CS LINE

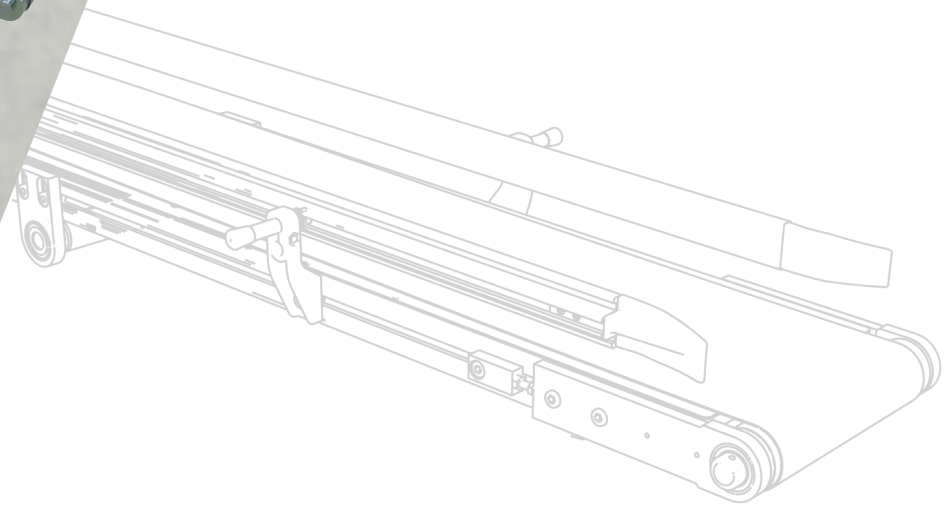
ED. 15
UPD. 07



Alusic

SPARE PARTS AND ACCESSORIES FOR CONVEYOR BELTS

RICAMBI E ACCESSORI PER NASTRI TRASPORTATORI
REPUESTOS Y ACCESORIOS PARA TRANSPORTADORES
PIÈCES DE RECHANGE ET ACCESSOIRES POUR CONVOYEURS
ERSATZTEILE UND ZUBEHÖR FÜR FÖRDERBÄNDER



CS LINE



Alusic

SPARE PARTS AND ACCESSORIES FOR CONVEYOR BELTS

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ERSATZTEILE UND ZUBEHÖR FÜR FÖRDERBÄNDER

CONVEYORS / NASTRI / CINTAS TRANSPORTADORAS / CONVOYEURS / FÖRDERBÄNDER

BELT CONVEYORS

SERIES 20 / SERIE 20 / SERIE 20 / SÉRIE 20 / REIHE 20

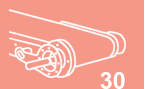



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SERIES 30 / SERIE 30 / SERIE 30 / SÉRIE 30 / REIHE 30




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SERIES 1000 / SERIE 1000 / SERIE 1000 / SÉRIE 1000 / REIHE 1000



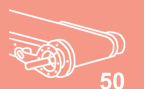

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SERIES 50 / SERIE 50 / SERIE 50 / SÉRIE 50 / REIHE 50




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SERIES 95 / SERIE 95 / SERIE 95 / SÉRIE 95 / REIHE 95




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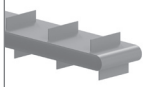

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INCLINE CHANGE CONVEYOR BELT / CAMBIO PENDENZA / BANDA CON CAMBIO DE PENDIENTE / CONVOYEUR À INCLINAISON VARIABLE / STEIGUNGSÄNDERUNGSBAND




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FLAT-TOP CHAIN

SERIES 2000 / SERIE 2000 / SERIE 2000 / SÉRIE 2000 / REIHE 2000




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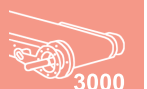

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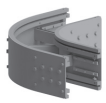
MODULAR CHAIN CONVEYOR

SERIES 3000 / SERIE 3000 / SERIE 3000 / SÉRIE 3000 / REIHE 3000




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SERIES 3010 / SERIE 3010 / SERIE 3010 / SÉRIE 3010 / REIHE 3010




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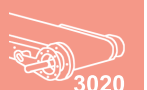

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SERIES 3020 / SERIE 3020 / SERIE 3020 / SÉRIE 3020 / REIHE 3020




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PALLET TRASNFER SYSTEM

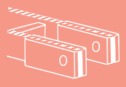
PALLET CONVEYORS / TRASPORTO PALLET / TRANSPORTE DE PALÉS / TRANSPORT DE PALETTES / PALETTENFÖRDER



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PALLET CONVEYORS / TRASPORTO PALLET RULLINI / TRANSPORTE DE PALÉS / TRANSPORT DE PALETTES / PALETTENFÖRDER



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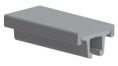
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ACCESSORIES AND SCREWS / ACCESSORI E VITERIA/ ACCESORIOS Y TORNILLERÍA / ACCESSOIRES ET VISSERIE/ ZUBEHÖR UND SCHRAUBEN

ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES / ZUBEHÖR



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COMMERCIAL SCREWS / VITERIA COMMERCIALE / TORNILLOS COMERCIALES/ VIS COMMERCIALES / HANDELSÜBLICHE SCHRAUBEN



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SYMBOLS / SIMBOLI / SÍMBOLOS / SYMBOLES / SYMBOLE

AC 8 45

Product for series 45 8 AC slot profiles
Prodotto per profili serie 45 cava 8 AC
Producto para perfiles con ranura 8 AC serie 45
Produit pour profilés rainure 8 AC série 45
Produkt für Profile 8 AC Nut Reihe 45

BH 10 45

Product for series 45 10 BH slot profiles
Prodotto per profili serie 45 cava 10 BH
Producto para perfiles con ranura 10 BH serie 45
Produit pour profilés rainure 10 BH série 45
Produkt für Profile 10 BH Nut Reihe 45

Box
Scatola
Caja
Boîte
Schachtel

Load
Portata
Carga
Charge
Tragkraft

Bearing
Cuscinetto
Cojinete
Roulement
Lager

Sunk key
Chiavetta
Chavetero
Clavette
Passfeder

Grub screw
Grano
Tornillo sin cabeza
Vis sans tête
Stift

Washer
Rondella
Arandela
Rondelle
Unterlegscheibe

Nut
Dado
Tuerca
Écrou
Mutter

DIN 7984 screw
Vite DIN 7984
Tornillo DIN 7984
Vis DIN 7984
Schraube DIN 7984

UNI 5739 screw
Vite UNI 5739
Tornillo UNI 5739
Vis UNI 5739
Schraube UNI 5739

B

Belt width
Larghezza tappeto
Ancho de la banda
Largeur du tapis
Breite des Bandes

Circlip
Seeger
Circlip
Anneau élastique
Sprengring

STAINLESS STEEL

Stainless steel product
Prodotto in inox
Producto de acero inoxidable
Produit en acier inoxydab
Produkt aus rostfreiem Stahl

NEW

New product
Prodotto nuovo
Nuevo producto
Nouveau produit
Neues Produkt

ITALIAN PATENT
PATENT

Patented product
Prodotto brevettato
Producto patentado
Produit breveté
Patentiertes Produkt

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EN

The Alusic range of conveyor belts is divided into eight broad groups:

- Series 20: belt conveyor with 20 mm roller for 18.5 mm profiles
- Series 30: belt conveyor with 30 mm roller for 356.001.028 and 356.001.032 profiles
- Series 1000: belt conveyor with 50 mm rubberised roller for 356.001.032 profile
- Series 50: belt conveyor with 50 mm roller for 45 mm profiles
- Series 95: belt conveyor with 95 mm roller for 90 mm profiles
- Series 2000: tab chain conveyor, fixed width of 82.5 – 114.3 – 190.5 – 254.0 – 304.8 mm
- Series 3000: modular chain conveyor, fixed width of 152 – 250 mm
- Series 3010: modular chain conveyor, 9" fixed width
- Pallet series: timing belt conveyor 112.101.001 profile
- Pallet series: chain conveyor for 084.108.002 profile

IT

La famiglia dei nastri trasportatori Alusic è articolata in otto grandi gruppi:

- serie 20: nastro a tappeto con rullo di diametro 20 mm per profili da 18,5 mm
- serie 30: nastro a tappeto con rullo di diametro 30 mm per profili 356.001.028 e 356.001.032
- serie 1000: nastro a tappeto con rullo di diametro 50 mm gommato per profilo 356.001.032
- serie 50: nastro a tappeto con rullo di diametro 50 mm per profili da 45 mm
- serie 95: nastro a tappeto con rullo di diametro 95 mm per profili da 90 mm
- serie 2000: nastri a catena tab con larghezza fissa da 82,5 – 114,3 – 190,5 – 254,0 – 304.8 mm
- serie 3000: nastri a catena modulare con larghezza fissa da 152 – 250 mm
- serie 3010: nastri a catena modulare con larghezza fissa da 9"
- serie pallet: nastri a cinghia per profilo 112.101.001
- serie pallet: nastri a rullini per profilo 084.108.002

ES

La familia de cintas transportadoras Alusic se divide en ocho grandes grupos:

- serie 20: cinta de transporte con rodillo de 20 mm de diámetro para perfiles de 18,5 mm
- serie 30: cinta de transporte con rodillo de 30 mm de diámetro para perfiles 356.001.028 y 356.001.032
- serie 1000: cinta de transporte con rodillo de 50 mm de diámetro engomado para perfil 356.001.032
- serie 50: cinta de transporte con rodillo de 50 mm de diámetro para perfiles de 45 mm
- serie 95: cinta de transporte con rodillo de 95 mm de diámetro para perfiles de 90 mm
- serie 2000: transportadores de cadena tab con anchura fija de 82,5 – 114,3 – 190,5 – 254,0 – 304,8 mm
- serie 3000: transportadores de cadena modulares con anchura fija de 152 – 250 mm
- serie 3010: transportadores de cadena modulares con anchura fija de 9"
- serie palé: transportadores de correa dentada para perfil 112.101.001
- serie palé: transportadores de cadena para perfil 084.108.002

FR

La famille des convoyeurs Alusic comprend huit grandes séries :

- série 20 : convoyeur à tapis avec rouleau de 20 mm de diamètre pour profilés de 18,5 mm
- série 30 : convoyeur à tapis avec rouleau de 30 mm de diamètre pour profilés 356.001.028 et 356.001.032
- série 1000 : convoyeur à tapis avec rouleau de 50 mm caoutchouté pour profilé 356.001.032
- série 50 : convoyeur à tapis avec rouleau de 50 mm de diamètre pour profilés de 45 mm
- série 95 : convoyeur à tapis avec rouleau de 95 mm de diamètre pour profilés de 90 mm
- série 2000 : convoyeurs à chaîne TAB à largeur fixe de 82,5 – 114,3 – 190,5 – 254,0 – 304,8 mm
- série 3000 : convoyeurs à chaîne modulaire à largeur fixe de 152 – 250 mm
- série 3010 : convoyeurs à chaîne modulaire à largeur fixe de 9"
- série palettes : convoyeurs à courroie crantée pour profilé 112.101.001
- série palettes : convoyeurs à chaîne pour profilé 084.108.002

DE

Die Familie der Alusic-Förderbänder ist in acht große Gruppen unterteilt:

- Reihe 20: Gurtförderer mit Rolle von 20 mm Durchmesser für Profile zu 18,5 mm
- Reihe 30: Gurtförderer mit Rolle von 30 mm Durchmesser für Profile 356.001.028 und 356.001.032
- Reihe 1000: Gurtförderer mit gummierter Rolle von 50 mm Durchmesser für Profil 356.001.032
- Reihe 50: Gurtförderer mit Rolle von 50 mm Durchmesser für Profile zu 45 mm
- Reihe 95: Gurtförderer mit Rolle von 95 mm Durchmesser für Profile zu 90 mm
- Reihe 2000: TAB-Kettenförderer mit fester Breite von 82,5 – 114,3 – 190,5 – 254,0 – 304,8 mm
- Reihe 3000: modulare Kettenförderer mit fester Breite von 152 – 250 mm
- Reihe 3010: modulare Kettenförderer mit fester Breite von 9"
- Palettenreihe: Zahnriemenförderer für Profil 112.101.001
- Palettenreihe: Kettenförderer für Profil 084.108.002


CERTIFICATO

Alusic

ALUSIC S.r.l.

VIA BOLOGNA 15/A

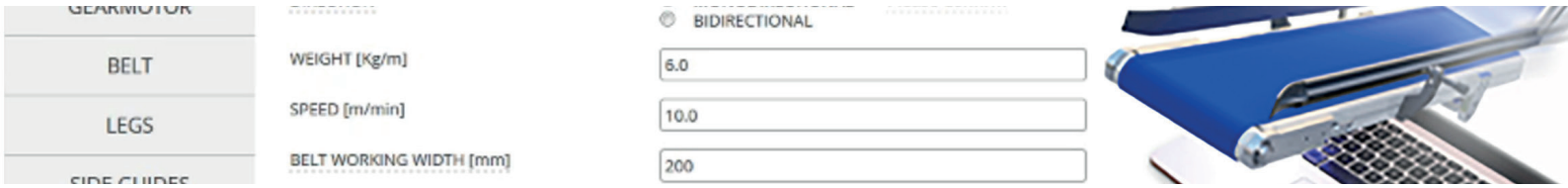
IT - 12064 MONDOVI' (CN)

UNI EN ISO 9001:2015

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CONFIGURATOR

CONFIGURATORE / CONFIGURADOR / CONFIGURATEUR / KONFIGURATOR



EN

What can you do?

Configure the product independently according to your needs
Download the technical datasheets of the configured product
Download the configuration in various 2D and 3D file formats
Request a quick estimate of your configuration

Why use a configurator?

Save design planning time for your technical department
Less time to wait for the technical datasheets and 2D/3D designs
Less time to wait to receive an estimate for your custom configuration
Wide range of configurable products: conveyor belts, linear actuators, etc.
The on-line system is completely free and operational 24 hours a day

IT

Cosa puoi fare?

Configurare in autonomia il prodotto in base alle tue esigenze
Scaricare la scheda tecnica del prodotto configurato
Scaricare la configurazione su differenti formati file 2D e 3D
Richiedere offerta della tua configurazione in modo rapido

Perchè utilizzare il configuratore?

Ridurre i tempi di progettazione da parte del tuo ufficio tecnico
Ridurre i tempi di attesa per ricevere schede tecniche e disegni 2D/3D
Ridurre i tempi di formulazione offerta per la configurazione personalizzata
Vasta gamma di prodotti configurabili: nastri trasportatori, attuatori lineari, etc.
Sistema online completamente gratuito ed attivo 24 ore

ES

¿Qué puede hacer?

Configurar de forma autónoma según tus exigencias
Descargar la ficha técnica del producto configurado
Descargar la configuración en distintos formatos 2D y 3D
Solicitar un presupuesto de tu configuración de forma rápida

¿Por qué utilizar el configurador?

Reducir los plazos de diseño por parte de tu departamento técnico
Reducir los plazos de espera para recibir las fichas técnicas y los planos 2D/3D
Reducir los plazos para presupuestar la configuración personalizada
Amplia gama de productos configurables: cintas transportadoras, actuadores lineales, etc.
Sistema en línea completamente gratuito y activo las 24 horas

FR

Que permet le configurateur?

Configurer le produit de manière autonome en fonction de vos besoins
Télécharger la fiche technique du produit configuré
Télécharger la configuration dans différents formats de fichiers 2D et 3D
Demander une offre de la configuration de manière rapide

Pourquoi utiliser le configurateur?

Réduire les temps de conception pour votre bureau d'étude
Réduire les temps d'attente pour recevoir des fiches techniques et des dessins 2D/3D
Réduire les temps de formulation de l'offre pour la configuration personnalisée
Vaste gamme de produits configurables: convoyeurs à bande, actionneurs linéaires, etc.
Système en ligne entièrement gratuit et disponible H24

DE

Was ist möglich?

Configurar de forma autónoma según tus exigencias
Descargar la ficha técnica del producto configurado
Descargar la configuración en distintos formatos 2D y 3D
Solicitar un presupuesto de tu configuración de forma rápida

Warum sollten Sie den Konfigurator verwenden?

Reduzieren Sie die Planungszeiten Ihrer Technikabteilung
Reduzieren Sie die Wartezeit bis zum Erhalt von Datenblättern und 2D/3D-Zeichnungen
Reduzieren Sie die Zeit bis zur Angebotsabgabe für individuelle Konfigurationen
Große Auswahl an konfigurierbaren Produkten: Förderbänder, Linearantriebe usw
Völlig kostenloses System, das 24 Stunden online ist

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ALUSIC STRUCTURAL PROFILES

PROFILI STRUTTURALI ALUSIC / PERFILES ESTRUCTURALES ALUSIC / PROFILÉS STRUCTURELS ALUSIC / KONSTRUKTIONSPROFILE ALUSIC

EN

All profiles in the Alusic catalogue are extruded from EN-AW 6060 (Al Mg Si 0.5) primary aluminium alloy, or on request from EN-AW 6063 primary aluminium alloy.
The aluminium used is supplied as T5/T6 temper (cooled from hot working/solution heat treated and artificially aged). The bars are normally supplied with a 12 µm anodising treatment (on request, most profiles can also be supplied as mill finish). The tolerances applied when extruding the profiles follow EN 12020-2.

IT

Tutti i profili del catalogo Alusic sono realizzati per estrusione di lega di alluminio primario EN-AW 6060 (Al Mg Si 0.5) o a richiesta in lega di alluminio primario EN-AW 6063.
Lo stato metallurgico di fornitura è T5/T6 (solubilizzato, temprato e invecchiato artificialmente). Le barre sono normalmente fornite anodizzate con profondità di trattamento in classe 12 µm (a richiesta la maggior parte dei profili può essere fornita grezza). Le tolleranze generali seguite per l'estrusione dei profili seguono la norma UNI-EN 12020-2.

ES

Todos los perfiles del catálogo Alusic están fabricados mediante extrusión de aleación de aluminio primario EN-AW 6060 (Al-Mg-Si 0.5) o, bajo solicitud, en aleación de aluminio primario EN-AW 6063.
El estado metalúrgico en que se suministran es T5/T6 (solubilizado, templado y envejecido artificialmente). Las barras normalmente se suministran anodizadas, con una profundidad de tratamiento de 12 µm (bajo solicitud, la mayor parte de los perfiles puede suministrarse en bruto). Las tolerancias generales conseguidas mediante la extrusión de los perfiles son acordes a la norma UNI-EN 12020-2.

FR

Tous les profilés du catalogue Alusic sont réalisés par extrusion à partir d'alliage d'aluminium primaire EN-AW 6060 (Al Mg Si 0.5) ou sur demande en alliage d'aluminium primaire EN-AW 6063.
L'état métallurgique de fourniture est l'état T5/T6 (solubilisé, trempé et vieilli artificiellement). Les barres sont fournies anodisées avec une profondeur de traitement en classe 12 µm (sur demande, la plupart des profilés peuvent être fournis bruts). Les tolérances générales appliquées à l'extrusion des profilés respectent la norme UNI-EN 12020-2.

DE

Alle Profile des Alusic-Katalogs werden mittels Strangpressen aus der Primäraluminiumlegierung EN-AW 6060 (Al Mg Si 0,5) oder auf Anfrage aus der Primäraluminiumlegierung EN-AW 6063 hergestellt.
Der metallurgische Lieferzustand ist T5/T6 (lösungsgeglüht, abgeschreckt aus der Warmumformungstemperatur und warmausgehärtet). Normalerweise werden die Stangen dem Eloxalverfahren unterzogen und haben eine 12 µm dicke Schutzschicht (auf Anfrage sind die meisten der Profile auch ohne Eloxierung erhältlich). Für die Strangpressung der Profile wurden die allgemeinen Toleranzen der Norm UNI EN 12020-2 eingehalten.

CHEMICAL COMPOSITION OF ALLOYS

COMPOSIZIONE DELLE LEGHE / COMPOSICIÓN QUÍMICA DE LAS ALEACIONES
COMPOSITION CHIMIQUE DES ALLIAGES / CHEMISCHE ZUSAMMENSETZUNG DER LEGIERUNGEN

EN-AW	Cu	Fe	Mn	Mg	Si	Zn	Cr	Ti	Al
6060	0.10	0.1 - 0.3	0.10	0.35 - 0.6	0.3 - 0.6	0.15	0.05	0.10	dal 98% al 99%
6063	0.10	0.35	0.10	0.45 - 0.9	0.2 - 0.6	0.10	0.10	0.10	dal 97,5% al 98,5%

MECHANICAL PROPERTIES

CARATTERISTICHE MECCANICHE / CARACTERÍSTICAS MECÁNICAS
CARACTÉRISTIQUES MÉCANIQUES / MECHANISCHE EIGENSCHAFTEN

EN-AW	Rm (N/mm²)	Rp0,2 (N/mm²)	A (%)	HB
6060	190	150	8	70
6063	215	170	8	75

PHYSICAL PROPERTIES

CARATTERISTICHE FISICHE / CARACTERÍSTICAS FÍSICAS
CARACTÉRISTIQUES PHYSIQUES / PHYSIKALISCHE EIGENSCHAFTEN

E [N/mm²]	69000
ρ [Ω mm/m]	0.033
λ W/mK	210
T_m (C°)	615 - 655
α (K^{-1})	$25X10^{-6}$

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Alusic

configure it on
ALUSIC CONFIGURATOR

CONVEYOR BELT SERIES 20

NASTRI TRASPORTATORI SERIE 20
CINTAS TRASPORTADORAS SERIE 20
CONVOYEURS SÉRIE 20
FÖRDERBÄNDER REIHE 20

EN **Based on the 18.5 mm profile range, this series is designed for those who require short, narrow and above-all lightweight conveyors for moving small and light components.**

IT Basata sulla linea di profili con dimensione 18,5 mm, questa linea si rivolge a chi deve realizzare trasportatori corti, stretti e soprattutto leggeri per la movimentazione di componenti di piccolo volume e peso.

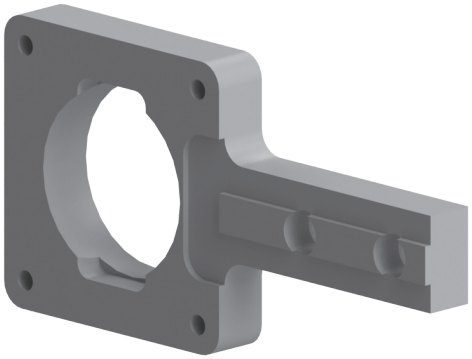
ES Basada en la línea de perfiles de 18,5 mm, esta línea está dirigida a quienes deben realizar transportadores cortos, estrechos y sobre todo ligeros para el transporte de componentes de pequeño volumen y peso.

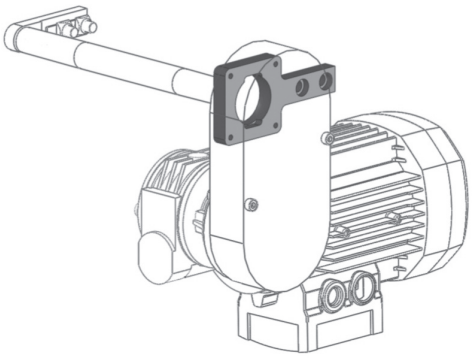
FR Basée sur la ligne de profilés de 18,5 mm, cette ligne s'adresse aux utilisateurs qui doivent réaliser des convoyeurs courts, étroits et surtout légers pour le déplacement de composants de faible volume et faible poids.

DE Diese Linie, die auf der Linie von 18,5-mm-Profilen basiert, ist für diejenigen gedacht, die kurze, schmale und vor allem leichte Förderbänder für den Transport kleiner Komponenten mit geringem Gewicht schaffen müssen.

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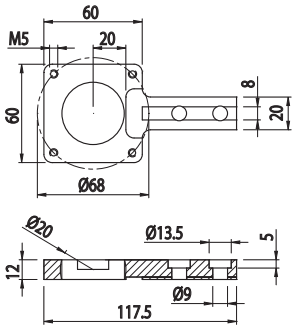
DRIVE FLANGE
FLANGIA DI TRAINO
BRIDA DE ARRASTRE
BRIDE D'ENTRAÎNEMENT
SCHLEPPFLANSCH



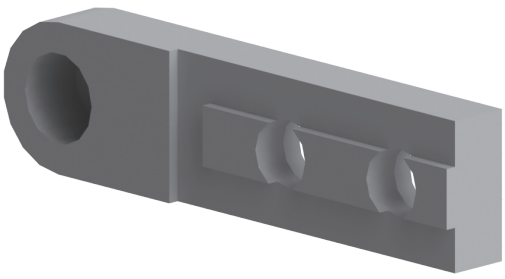


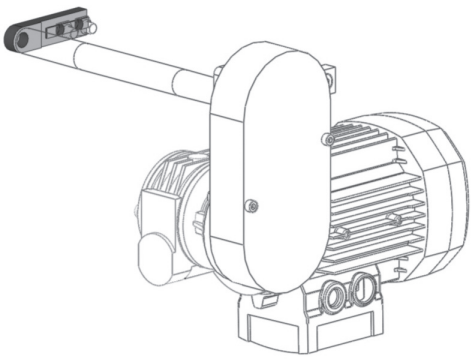
Cod	Note	g
084.800.001	Mot. diretta con VF30F o rinviata con 084.800.003 - For direct drive with VF30F or transfer drive with 084.800.003 - Mot. directa con VF30F o reenviada con 084.800.003 - Mot. directe avec VF30F ou renvoyée avec 084.800.003 - Direktantrieb mit VF30F oder Vorgelegeantrieb mit 084.800.003	174

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



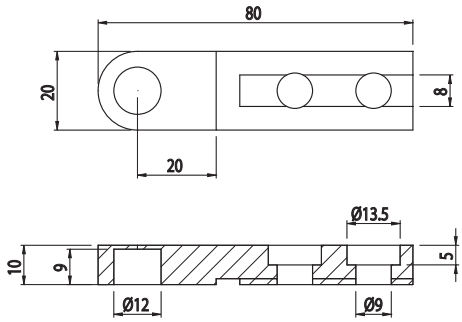
IDLER FLANGE
FLANGIA DI RINVIO
BRIDA DE REENVÍO
BRIDE DE RENVOI
UMLENKFLANSCH





Cod	Note	g
084.800.002	Per rinvio o lato folle della mot. traino - For idler side of the drive - Para reenvío o lado no motorizado de la mot. de arrastre - Pour renvoi ou côté fou de la mot. d'entraînement - Für Vorgelege oder Freilaufseite des Schleppantriebs	32

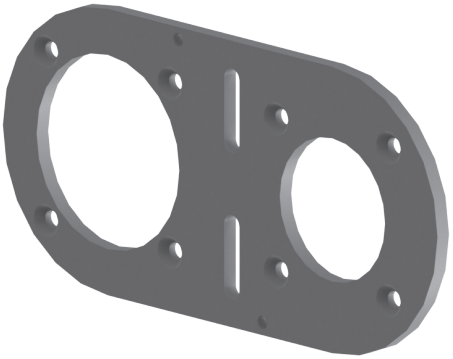
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

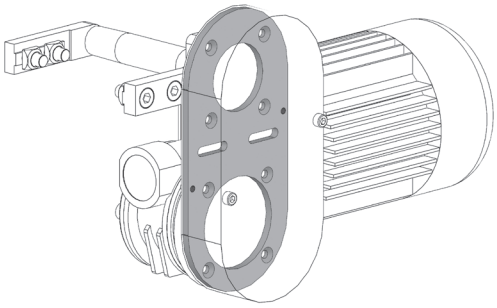


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TRANSFER DRIVE FLANGE

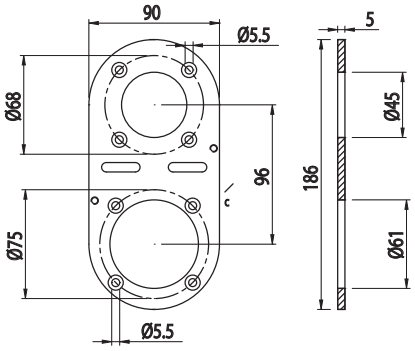
FLANGIA MOT. RINVIATA
BRIDA MOT. REENVIADA
BRIDE MOT. RENVOYÉE
FLANSCH VORGELEGEANTRIEB





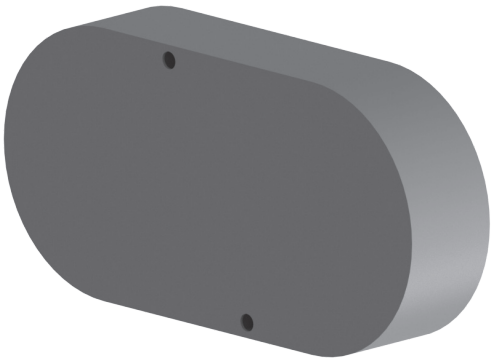
Cod	Note	g
084.800.003	Per rinvio o lato folle della mot. traino - For idler side of the drive - Para reenvío o lado no motorizado de la mot. de arrastre - Pour renvoi ou côté fou de la mot. d'entraînement - Für Vorgelege oder Freilaufseite des Schleppantriebs	360

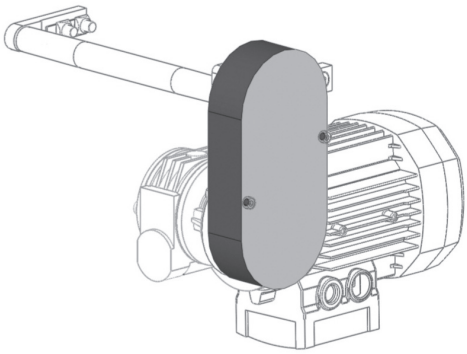
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



TRANSFER DRIVE CASING

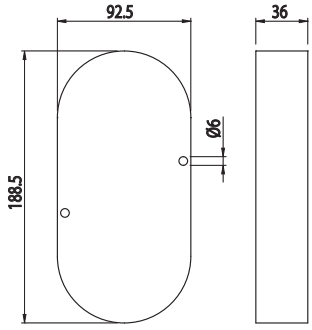
CARTER MOT. RINVIATA
CÁRTER MOT. REENVIADA
CARTER MOT. RENVOYÉE
GEHÄUSE VORGELEGEANTRIEB





Cod	Note	g
084.800.004	Carter di protezione - Protective casing - Cárter de protección - Carter de protection - Schutzgehäuse	262

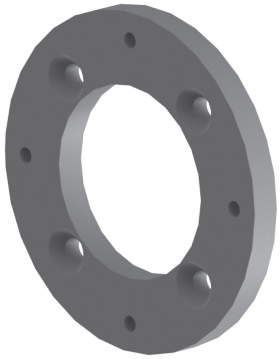
Painted steel
Acciaio verniciato
Acero barnizado
Acier verni
Stahl lackiert



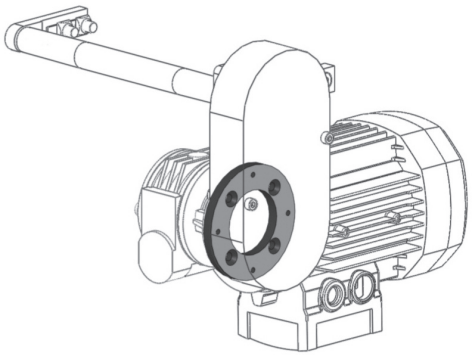
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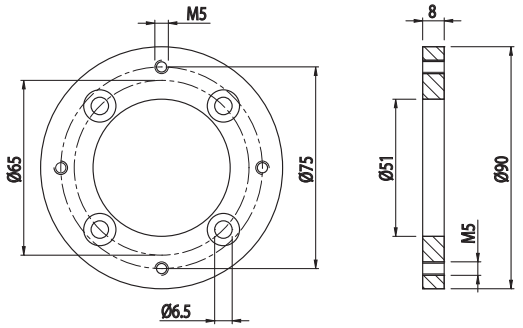
ADAPTER
ADATTATORE
ADAPTADOR
ADAPTATEUR
ADAPTER

Cod	Note	g
084.800.005	Per VF30P - For VF30P - Para VF30P - Pour VF30P - Für VF30P	255



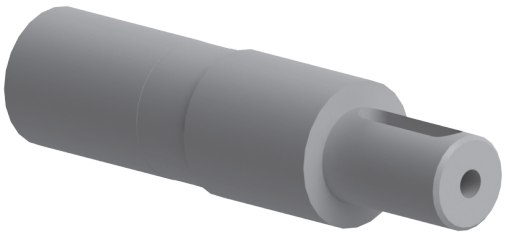
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





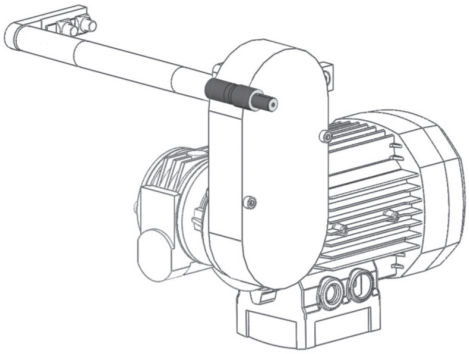
DRIVE PIN
PERNO DI TRAINO
PERNO DE ARRASTRE
PIVOT D'ENTRAÎNEMENT
SCHLEPPZAPFEN

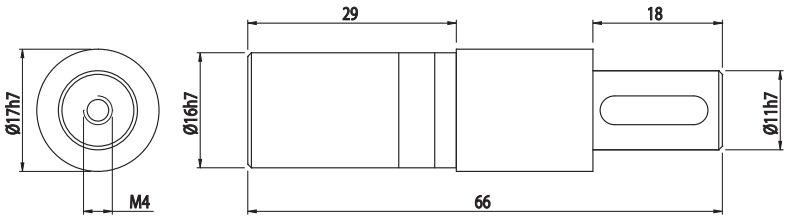
Cod	Note	g
084.800.006	Per rullo mot. Rinviata - For transfer drive roller - Para rodillo mot. reenviada - Pour rouleau mot. renvoyée - Für Vorgelegeantriebsrolle	89



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

040415UNI6604A

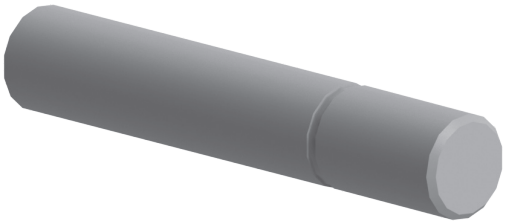




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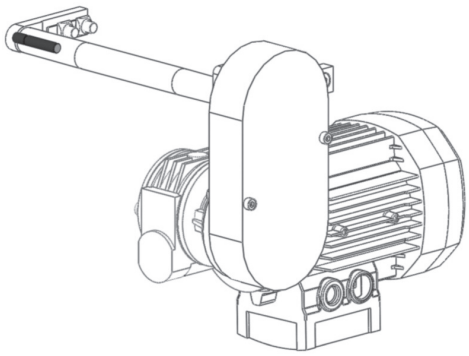
IDLER PIN
PERNO DI RINVIO
PERNO DE REENVÍO
PIVOT DE RENVOI
UMLENKZAPFEN

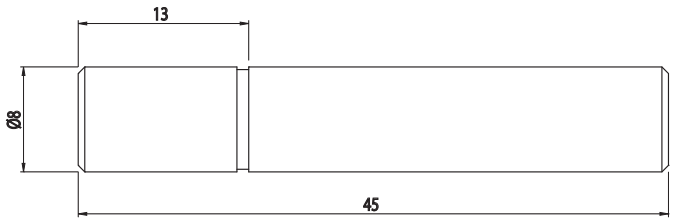
Cod	Note	g
084.800.007	Per rinvio o lato folle della mot. traino - For idler side of the drive - Para reenvío o lado no motorizado de la mot. de arrastre - Pour renvoi ou côté fou de la mot. d'entraînement - Für Vorgelege oder Freilaufseite des Schleppantriebs	21



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

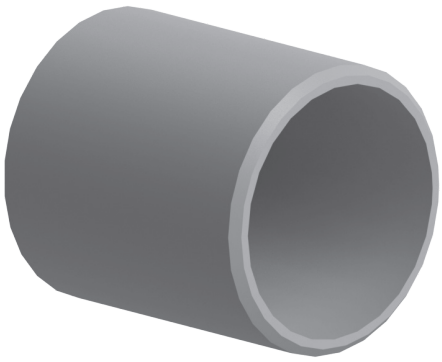
08UNI7435



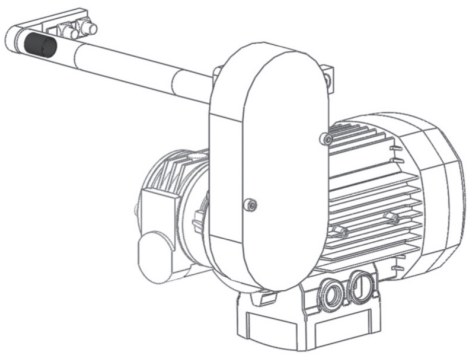


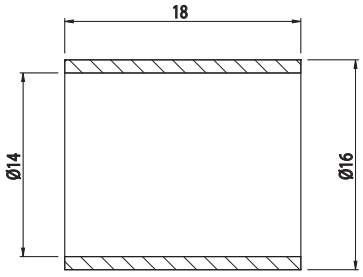
BEARING SPACER
DISTANZIALE CUSCINETTI
DISTANCIADOR COJINETES
ÉCARTEUR ROULEMENTS
DISTANZSTÜCK LAGER

Cod	Note	g
084.800.008	Per cuscinetti 084.800.012 - For bearings 084.800.012 - Para cojinetes 084.800.012 - Pour roulements 084.800.012 - Für Lager 084.800.012	6



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl



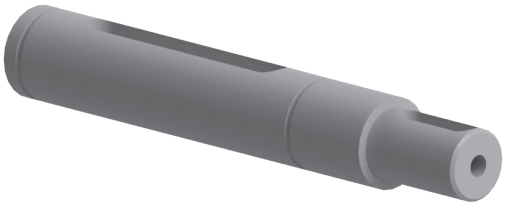


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MOTOR PIN
PERNO MOTORE
PERNO MOTOR
PIVOT MOTEUR
MOTORZAPFEN

STAINLESS STEEL

Cod	Note	g
084.800.009	Per motorizzazione rinviata con VF30P - For transfer drive with VF30P - Para motorización reenviada con VF30P - Pour motorisation renvoyée avec VF30P - Für Vorgelegeantrieb mit VF30P	95

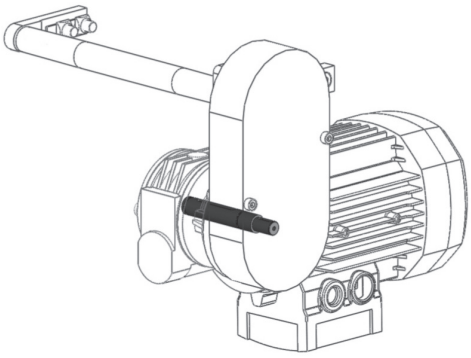


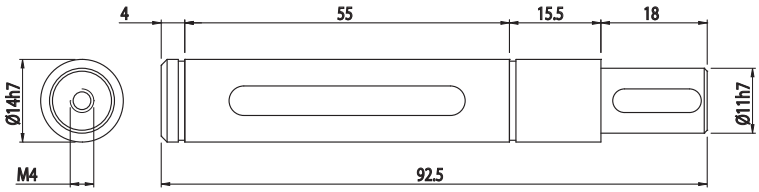
Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

040415UNI6604A

050540UNI6604A

2 x 14UNI7435

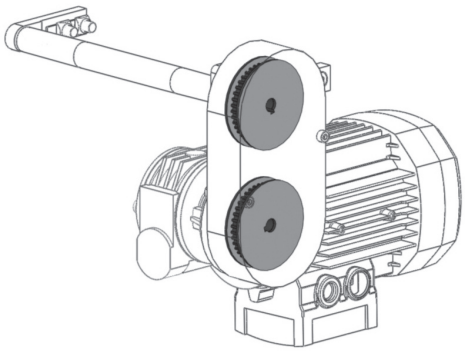


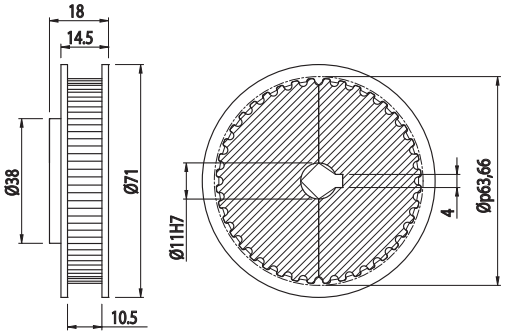


DRIVE PULLEY
PULEGGIA DI TRASMISSIONE
POLEA DE TRANSMISIÓN
POULIE DE TRANSMISSION
ÜBERTRAGUNGSRIEMENSCHEIBE

Cod	Note	g
084.800.010	Tipo 40-5M-09, i=1 - Type 40-5M-09, i=1 - Tipo 40-5M-09, i=1 - Type 40-5M-09, i=1 - Typ 40-5M-09, i=1	340

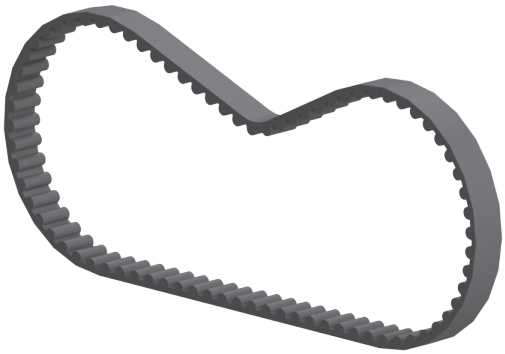


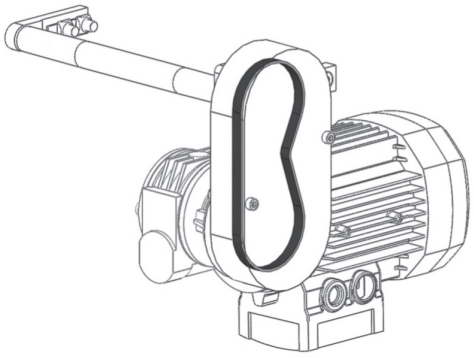




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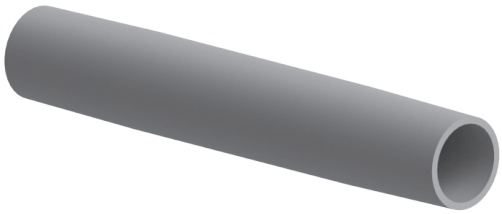
DRIVE BELT
CINGHIA DENTATA
CORREA DENTADA
COURROIE DENTÉE
ZAHNRIEMEN

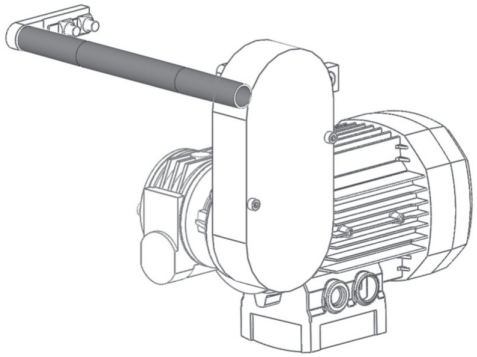




Cod	Note	g
084.800.011	Tipo HTD 400-5M-09 - Type HTD 400-5M-09 - Tipo HTD 400-5M-09 - Type HTD 400-5M-09 - Typ HTD 400-5M-09	13

STEEL TUBE
TUBO IN ACCIAIO
TUBO DE ACERO
TUBE EN ACIER
STAHLROHR



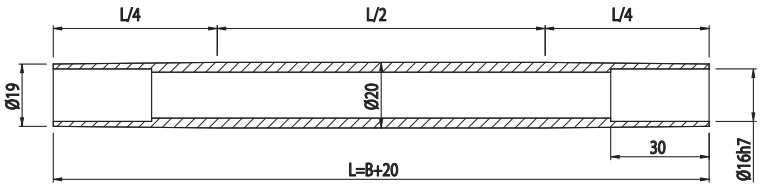


Cod	Note	g
084.800.020	Per il rullo di rinvio o traino nella mot. Rinviata - For drive or idler roller in transfer drive - Para el rodillo de reenvío o arrastre en la mot. reenviada - Pour le rouleau de renvoi ou d'entraînement dans la mot. renvoyée - Für die Umlenkrolle oder Schlepprolle beim Vorgelegeantrieb	1250

Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.800.020. □ □ □ → B (mm)



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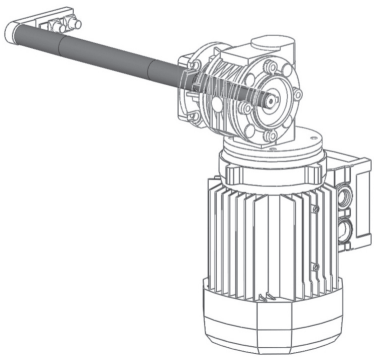
DIRECT DRIVE ROLLER
RULLO DI TRAINO DIRETTO
RODILLO DE ARRASTRE DIRECTO
ROULEAU D'ENTRAÎNEMENT DIRECT
DIREKTSCHLEPPROLLE

Cod	Note	g
084.800.022	Per VF30F - For VF30F - Para VF30F - Pour VF30F - Für VF30F	2500



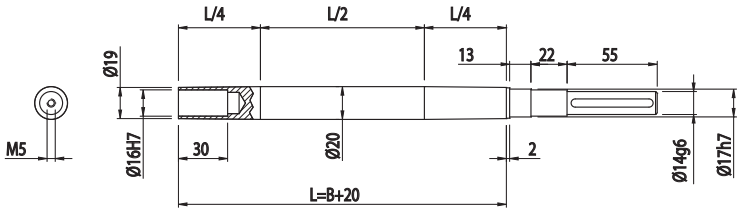
Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

050540UNI6604A



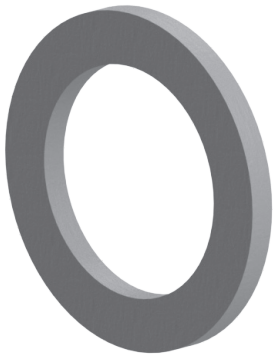
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.800.022. B (mm)

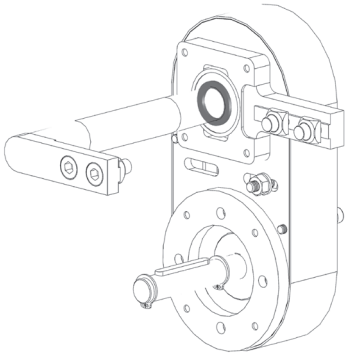


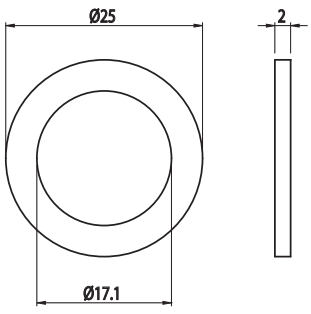
SPACER
DISTANZIALE
DISTANCIADOR
ÉCARTEUR
DISTANZSTÜCK

Cod	Note	g
084.800.014	Distanziale rullo di traino - Drive roller spacer - Distanciador rodillo de arrastre - Écarteur rouleau d'entraînement - Distanzstück Schlepprolle	0,5



Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz

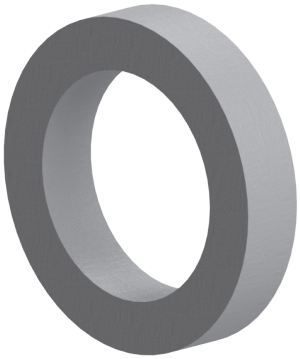




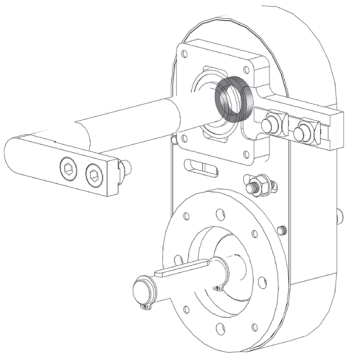
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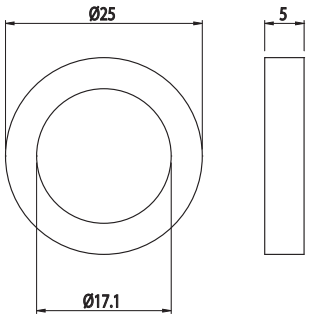
SPACER
DISTANZIALE
DISTANCIADOR
ÉCARTEUR
DISTANZSTÜCK

Cod	Note	g
084.800.015	Distanziale puleggia - Pulley spacer - Distanciador polea - Écarteur poulie - Distanzstück Riemenscheibe	1



Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz



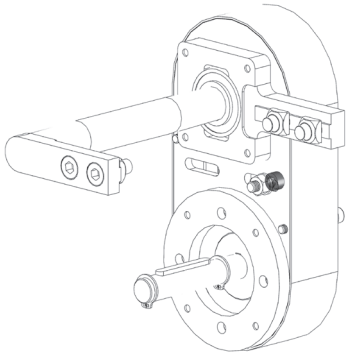


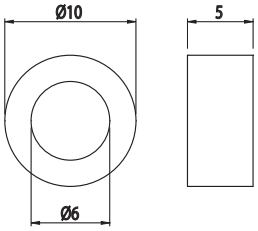
SPACER
DISTANZIALE
DISTANCIADOR
ÉCARTEUR
DISTANZSTÜCK

Cod	Note	g
084.800.016	Distanziale per tendicinghia - Spacer for belt tensioner - Distanciador para tensor de correa - Écarteur pour tendeur de courroie - Distanzstück für Riemenspanner	0,5



Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz

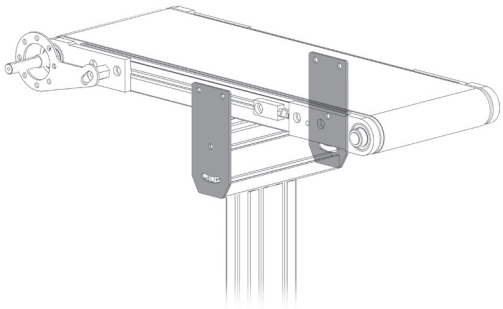




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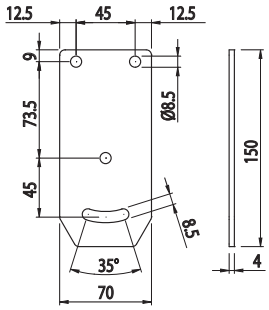
ADJUSTABLE PLATE
PIASTRA REGOLABILE
PLETINA REGULABLE
PLAQUE RÉGLABLE
VERSTELLBARE PLATTE





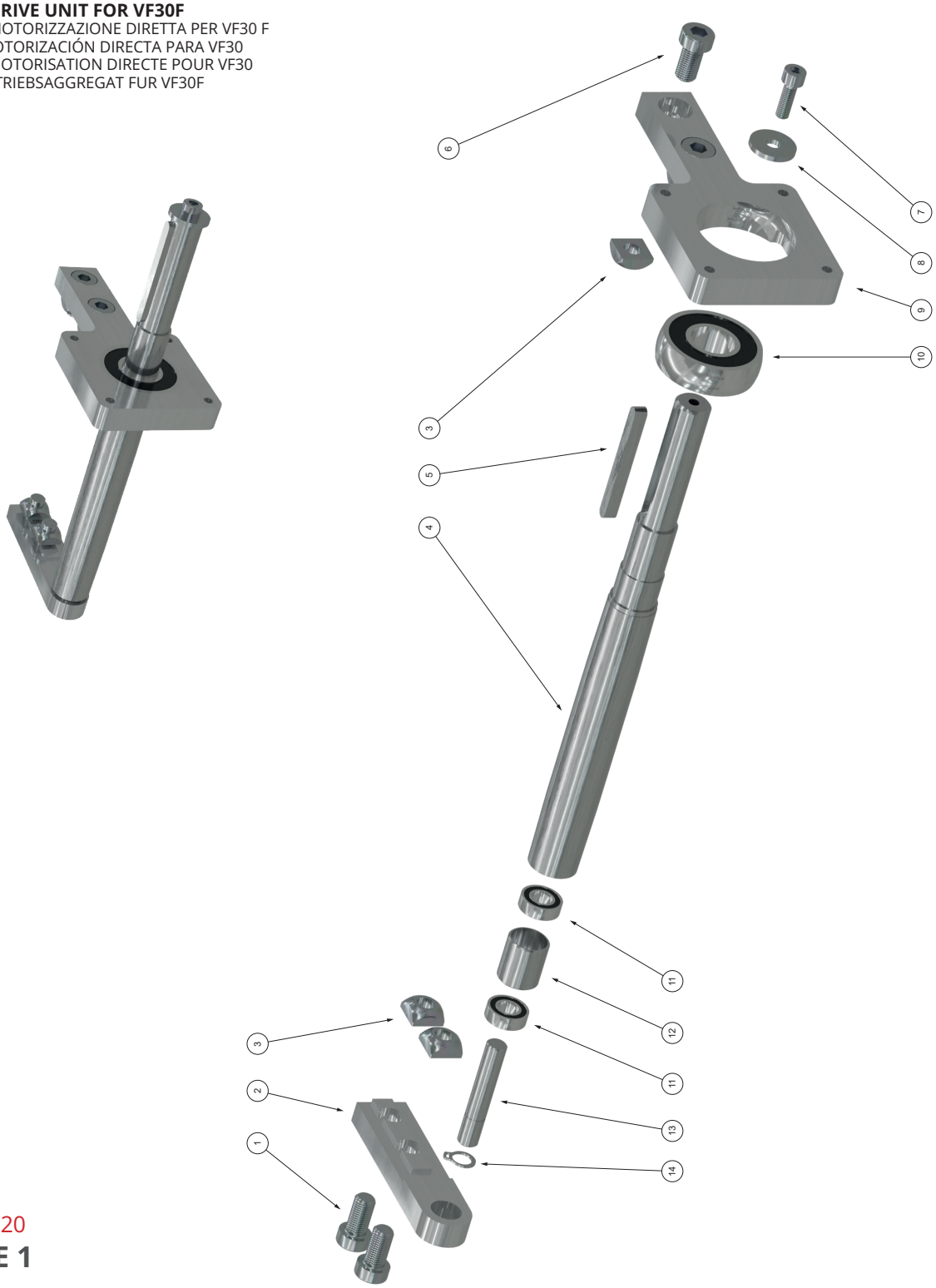
Cod	Note	g
084.800.023	Per un'angolazione compresa tra i ± 22,5° - For angle between ± 22.5° - Para un ángulo comprendido entre ± 22,5° - Pour un angle compris entre ± 22,5° - Für einen Winkel zwischen ± 22,5°	325

Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



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DIRECT DRIVE UNIT FOR VF30F
GRUPPO MOTORIZZAZIONE DIRETTA PER VF30 F
GRUPO MOTORIZACIÓN DIRECTA PARA VF30
GROUPE MOTORISATION DIRECTE POUR VF30
DIREKTANTRIEBSAGGREGAT FUR VF30F



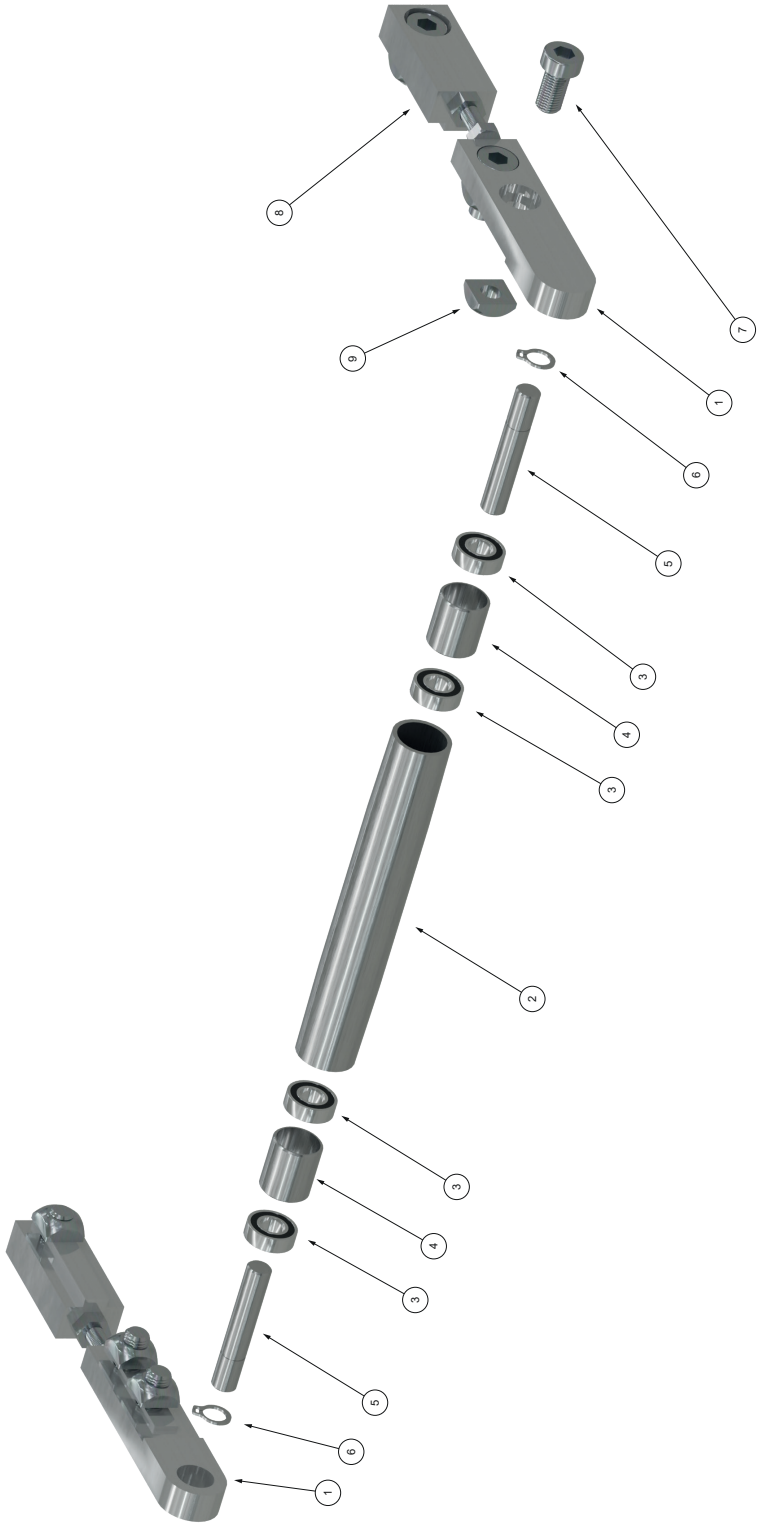
series 20
TABLE 1

N	COD.	Q.
1	084.301.002	2
2	084.800.002	1
3	084.302.004	4
4	084.800.022.XXX	1
5	050550UNI6604A	1
6	0516UNI5739	1
7	084.301.003	2
8	0520UNI6593	1
9	084.802.001	1
10	084.800.016	1
11	084.800.012	2
12	084.800.008	1
13	084.800.007	1
14	08UNI7435-75	1
15	TPU12	-

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IDLER UNIT
GRUPPO DI RINVIO
GRUPO DE REENVÍO
GROUPE DE RENVOI
UMLENKAGGREGAT



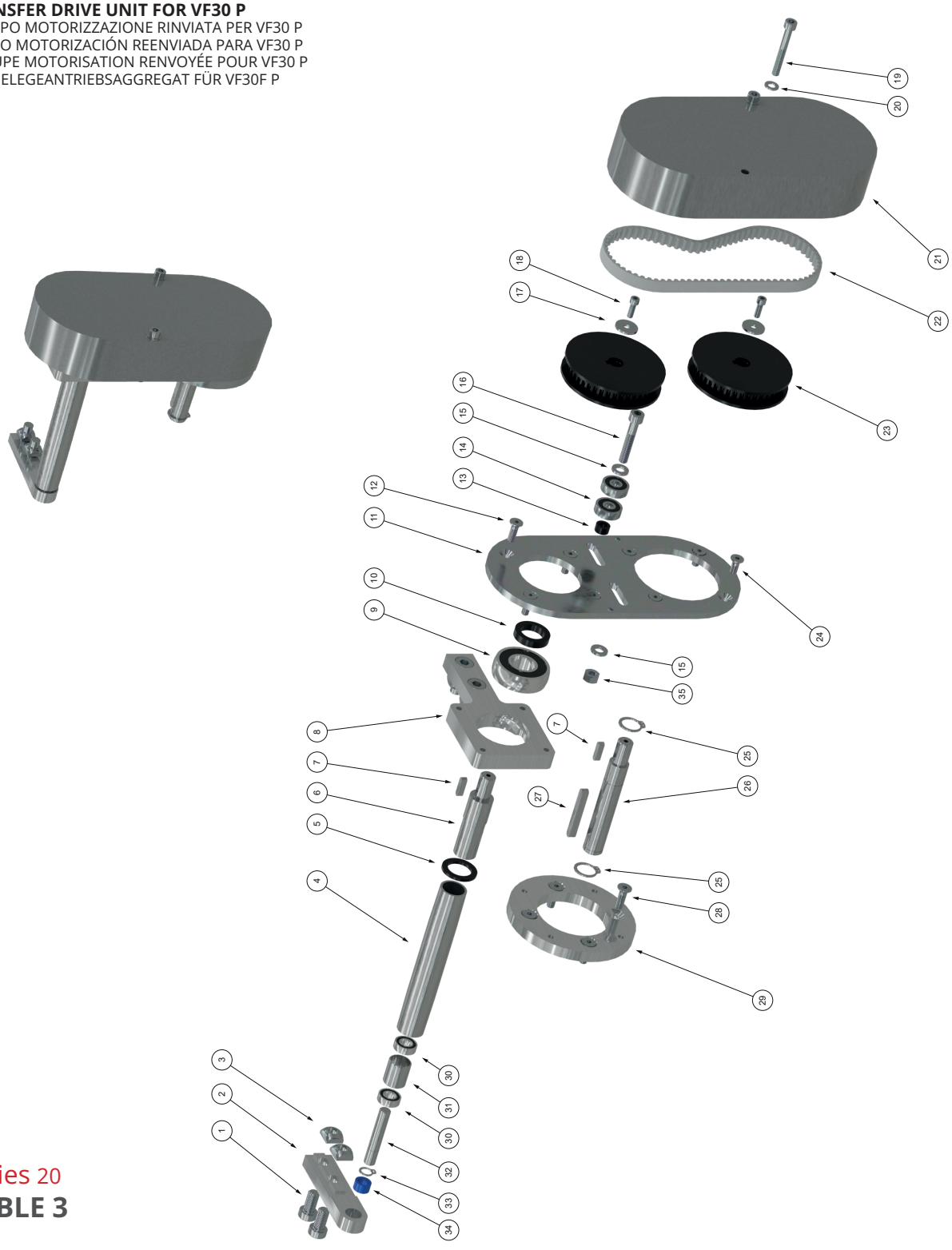


series 20
TABLE 2

N	COD.	Q.
1	084.800.002	2
2	084.800.020.XXX	1
3	084.800.012	4
4	084.800.008	2
5	084.800.007	2
6	08UNI7435-75	2
7	084.301.002	6
8	084.802.008	2
9	084.302.004	6
10	TPU12	2

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TRANSFER DRIVE UNIT FOR VF30 P
GRUPPO MOTORIZZAZIONE RINVIATA PER VF30 P
GRUPO MOTORIZACIÓN REENVIADA PARA VF30 P
GROUPE MOTORISATION RENVOYÉE POUR VF30 P
VORGELEGEANTRIEBSAGGREGAT FÜR VF30F P

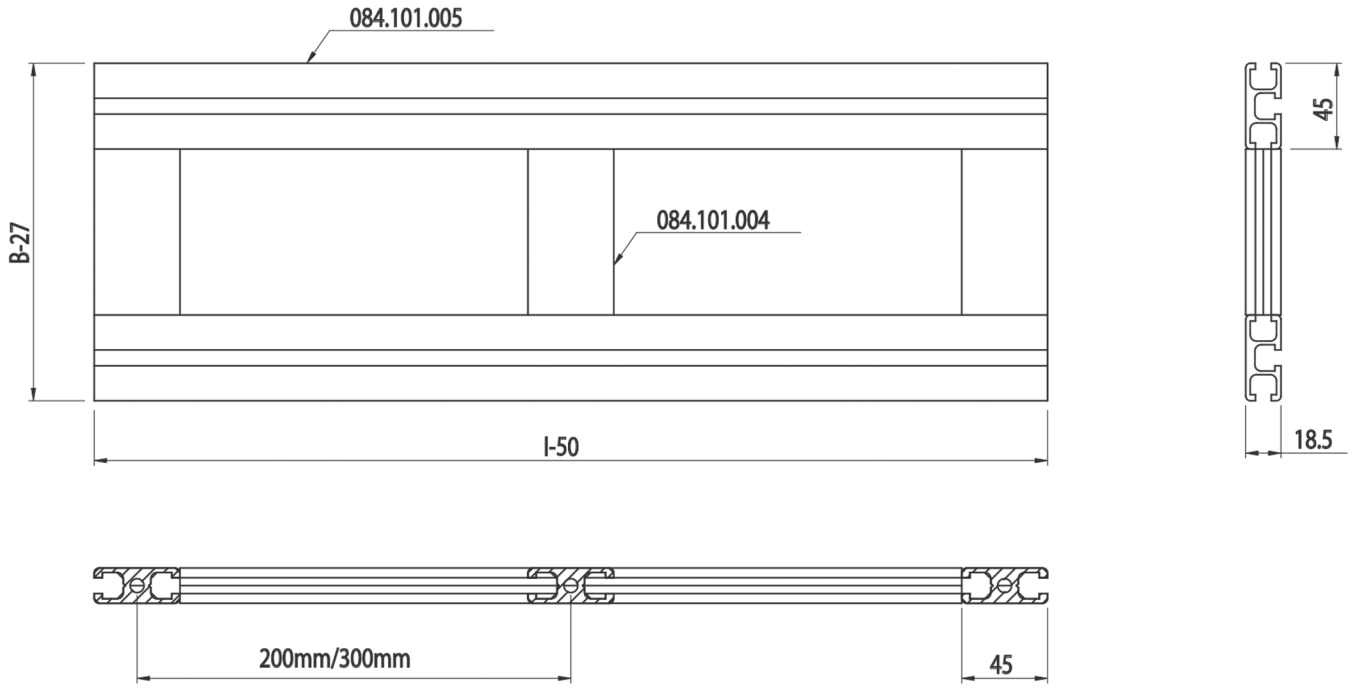


series 20
TABLE 3

N	COD.	Q.
1	084.301.003	4
2	084.800.002	1
3	084.302.004	4
4	084.800.020.XXX	1
5	084.800.014	1
6	084.800.006	1
7	040415UNI6604A	2
8	084.800.001	1
9	084.802.016	1
10	084.800.015	1
11	084.800.003	1
12	0516UNI5933	8
13	084.800.016	1
14	084.800.013	2
15	06UNI6592	2
16	0635UNI5931	1
17	0416UNI6593	2
18	0412UNI5931	2
19	0540UNI5931	2
20	05UNI6592	2
21	084.800.004	1
22	084.800.011	1
23	084.800.010	2
24	0512UNI5933	4
25	14UNI7435-75	2
26	084.800.009	1
27	050540UNI6604A	1
28	0620UNI5933	4
29	084.800.005	1
30	084.800.012	2
31	084.800.008	1
32	084.800.007	1
33	08UNI7535-75	1
34	TPU10	1
35	06UNI5588	1

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FRAME ASSEMBLY
MONTAGGIO TELAIO
MONTAJE DEL CHASIS
MONTAGE DU CHÂSSIS
MONTAGE DES RAHMENS



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COMPLETE DIRECT DRIVE KIT, D. 20
Direct drive kits for conveyor belts are composed of a complete drive head and a complete idler head.

KIT COMPLETO MOTORIZZAZIONE DIRETTA D.20
I kit di motorizzazione diretta per nastri comprendono una testata completa di traino e una testata completa di rinvio.

KIT COMPLETO MOTORIZACIÓN DIRECTA D.20
Los kits de motorización directa para transportadores incluyen un cabezal de arrastre completo y un cabezal de reenvío completo.

KIT COMPLET MOTORISATION DIRECTE D.20
Les kits de motorisation directe pour convoyeurs comprennent une tête équipée d'un entraînement et une tête équipée d'un renvoi.

VOLLSTÄNDIGES KIT DIREKTANTRIEB D.20 Die
Direktantriebskits für Bänder umfassen einen Kopf mit Schleppen und einen Kopf mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

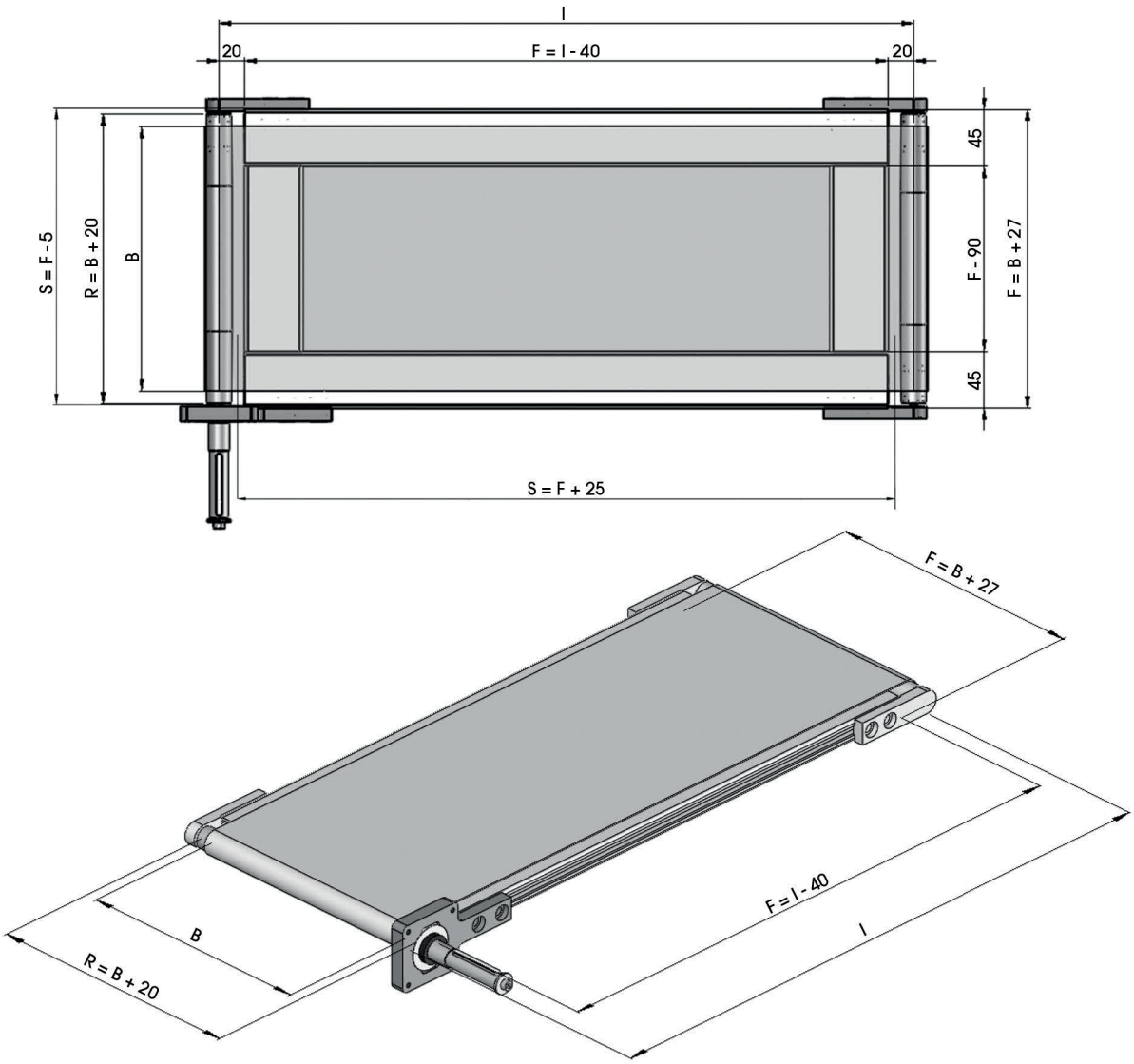
R = Rullo
Roller
Rodillo
Rouleau
Rolle

S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Larghezza
Width
Ancho
Largeur
Breite



SVILUPPO TAPPETO: 2I+63 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+63 (mm)

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COMPLETE BELT TRANSFER DRIVE KIT, D. 20
Transfer drive kits for conveyor belts are composed of a complete transfer drive head and a complete idler head.

KIT COMPLETO MOTORIZZAZIONE RINVIATA A CINGHIA D.20
I kit di motorizzazione rinviata per nastri comprendono una testata completa di traino rinviato e una testata completa di rinvio.

KIT COMPLETO MOTORIZACIÓN REENVIADA DE CORREA D.20
Los kits de motorización reenviada para transportadores incluyen un cabezal de arrastre reenviado completo y un cabezal de reenvío completo.

KIT COMPLET MOTORISATION RENVOYÉE À COURROIE D.20
Les kits de motorisation renvoyée pour convoyeurs comprennent une tête équipée d'un entraînement renvoyé et une tête équipée d'un renvoi.

VOLLSTÄNDIGES KIT VORGELEGEANTRIEB MIT RIEMEN D.20
Die Vorgelegeantriebskits für Bänder umfassen einen Kopf mit Vorgelegeschleppvorrichtung und einen Kopf mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

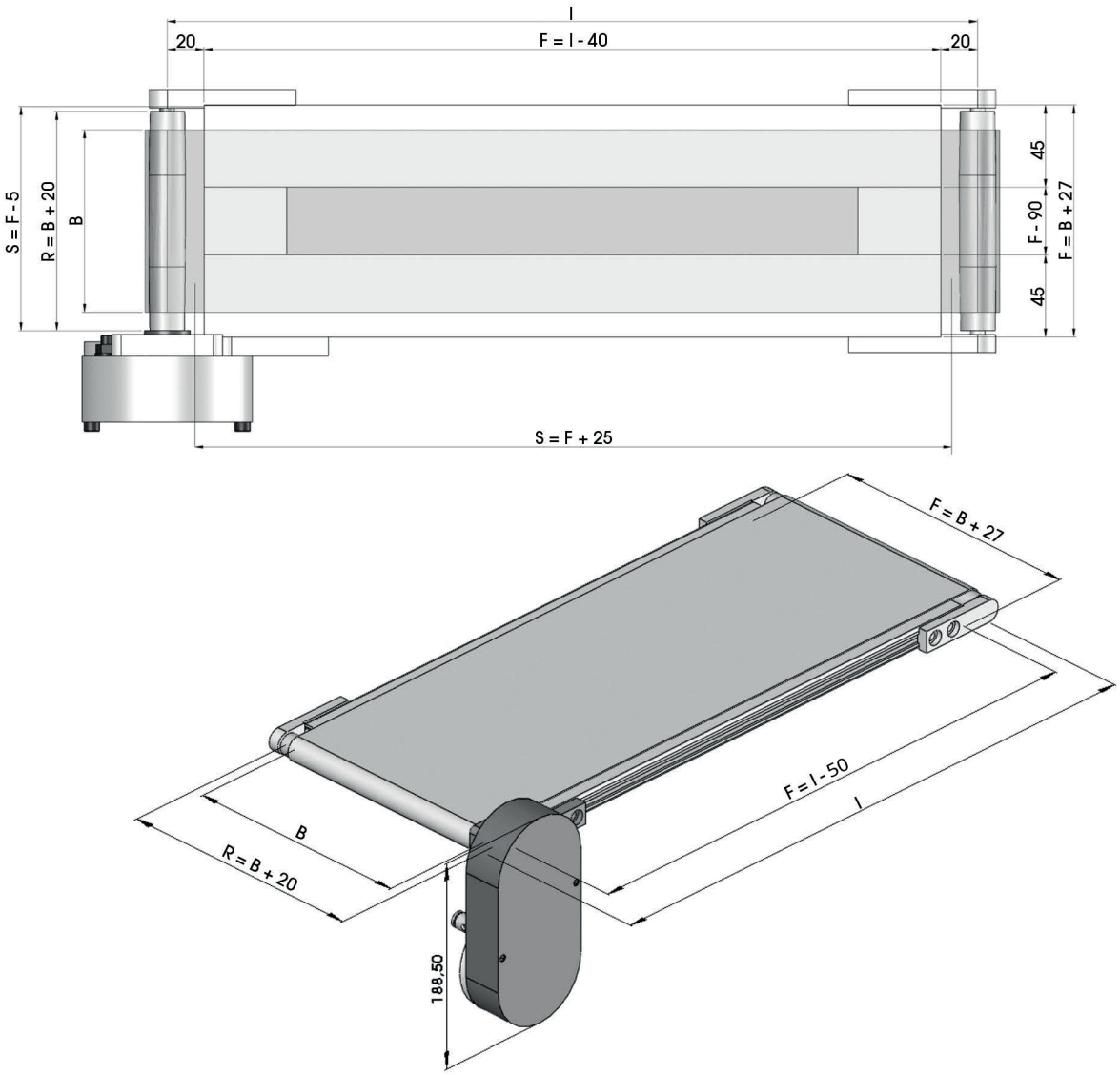
R = Rullo
Roller
Rodillo
Rouleau
Rolle

S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Larghezza
Width
Ancho
Largeur
Breite



SVILUPPO TAPPETO: 2I+63 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+63 (mm)

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Alusic

configure it on
ALUSIC CONFIGURATOR

CONVEYOR BELT SERIES 30

NASTRI TRASPORTATORI SERIE 30
CINTAS TRASPORTADORAS SERIE 30
CONVOYEURS SÉRIE 30
FÖRDERBÄNDER REIHE 30

EN

Based on the 356.001.028 and 356.001.032 profiles, this series of belt conveyors with 30 mm rollers is one of the core lines in the Alusic range.

Standard kits are available for direct, transfer and centralised drive. One of the most interesting features of this range of belts is the availability of components such as the 356.159.001 flanges for constructing belts with fixed spacing regardless of the belt tension.

IT

Basata sui profili 356.001.028 e 356.001.032 la serie di nastri a tappeto con rulli da 30 mm rappresenta una delle linee centrali della gamma Alusic.

Sono disponibili kit standard per motorizzazione diretta, rinviata e centrale. Particolarità di questa serie di nastri è la presenza di componenti quali le flange 356.159.001 per la costruzione di nastri a interasse fisso indipendente dal tensionamento del tappeto.

ES

Basada en los perfiles 356.001.028 y 356.001.032, la serie de cintas de transporte con rodillos de 30 mm es una de las líneas centrales de la gama Alusic.

Hay disponibles kits estándares para motorización directa, reenviada y central. Una particularidad de esta serie de cintas es la presencia de componentes como las bridas 356.159.001 para la construcción de cintas de transporte con una distancia entre ejes fija independientemente del tensado de la cinta.

FR

Basée sur les profilés 356.001.028 et 356.001.032, la série des convoyeurs à tapis avec rouleaux de 30 mm représente une des lignes centrales de la gamme Alusic.

Des kits standard de motorisation directe, renvoyée et centrale sont disponibles. La particularité de cette série est la présence de composants tels que les brides 356.159.001 pour la réalisation de convoyeurs à entraxe fixe indépendant de la tension du tapis.

DE

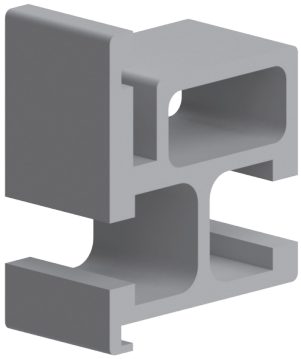
Die Gurtfördererreihe mit 30-mm-Rollen, die auf den Profilen 356.001.028 und 356.001.032 basiert, stellt eine der zentralen Linien der Alusic-Produktpalette dar.

Es sind Standard-Kits für direkten, umgelenkten und zentralen Antrieb erhältlich. Besonderes Merkmal dieser Förderbandreihe ist die Präsenz von Komponenten wie den Flanschen 356.159.001 für den Bau von Bändern mit festem Achsabstand, unabhängig von der Gurtspannung.

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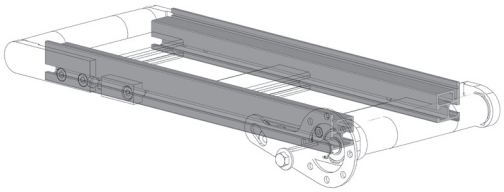
32x40

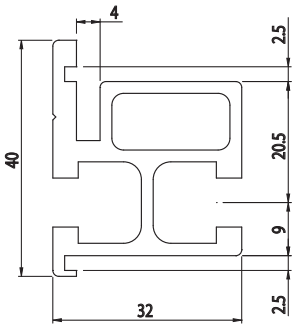
AC 8 45



Cod	Note	g/m
356.001.028	Variable width frame profile - Per telaio a larghezza variabile - Perfil para el bastidor de anchura variable - Profilé pour le châssis à largeur variable - Profil für den Rahmen mit verstellbarer Breite	1046

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm



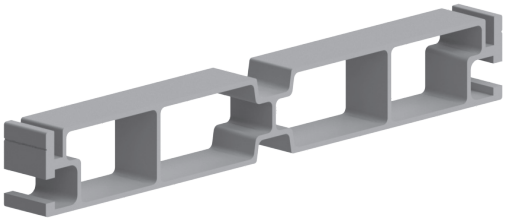


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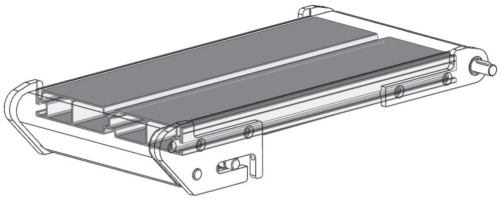
29,5x219

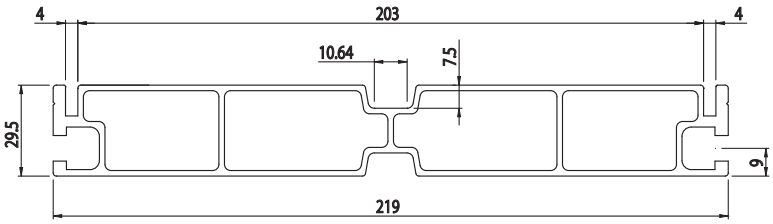
AC 8 45

Cod	Note	g/m
356.001.032	Fixed-width frame profile - Profilo per il telaio a larghezza fissa - Perfil para el bastidor de anchura fija - Profilé pour le châssis à largeur fixe - Profil für Rahmen mit nicht verstellbarer Breite	3400

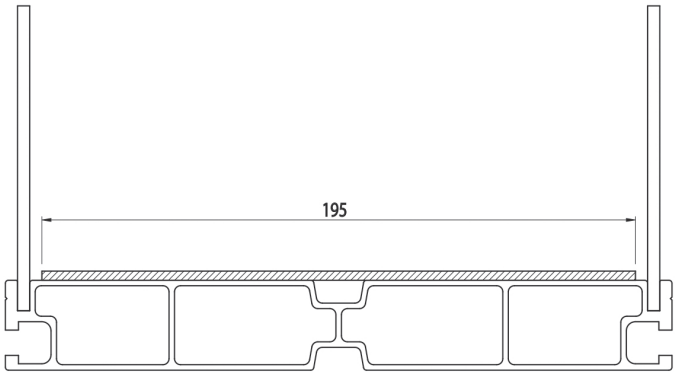


Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

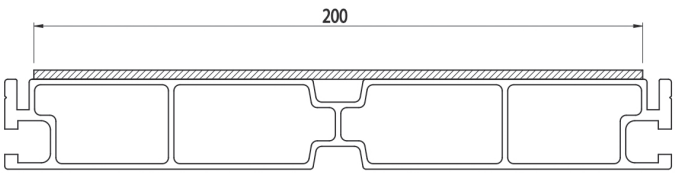




LARGHEZZA TAPPETO CON SPONDE
BELT WIDTH WITH SIDE GUIDES
ANCHO DE LA BANDA CON BORDES DE CONTENCIÓN
LARGEUR DU TAPIS AVEC RIVES DE GUIDAGE
BREITE DES BANDES MIT SEITENABDECKUNG



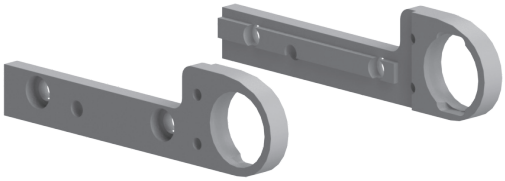
LARGHEZZA TAPPETO SENZA SPONDE
BELT WIDTH WITHOUT SIDE GUIDES
ANCHO DE LA BANDA SIN BORDES DE CONTENCIÓN
LARGEUR DU TAPIS SANS RIVES DE GUIDAGE
BREITE DES BANDES OHNE SEITENABDECKUNG



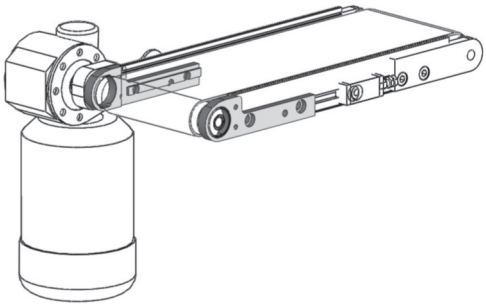
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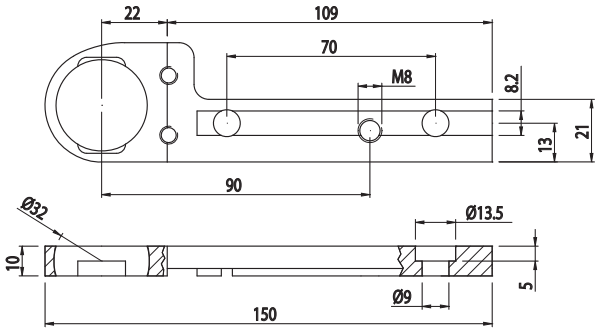
MOTOR FLANGE PAIR
COPPIA FLANGE MOTORE
PAR DE BRIDAS MOTOR
PAIRE BRIDES MOTEUR
MOTORFLANSCHPAAR

Cod	Note	g
084.801.027	Supplied without bearings - Fornite senza cuscinetti - Se entregan sin cojinetes - Fournies sans roulements - Werden ohne Lager geliefert	106



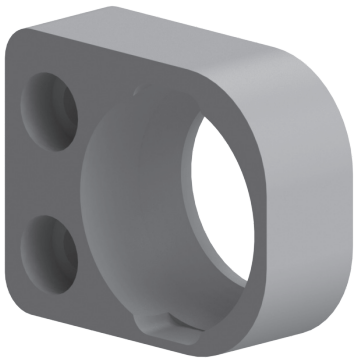
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



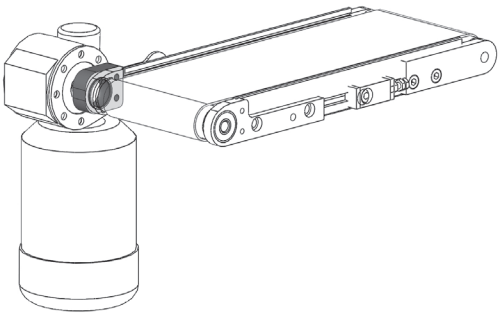


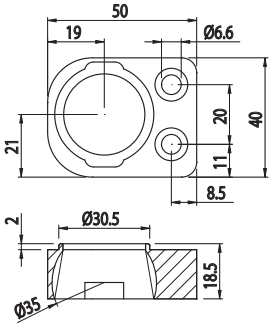
ADAPTER
ADATTATORE
ADAPTADOR
ADAPTATEUR
ADAPTER

Cod	Note	g
084.801.025	Used on motor side. Supplied without bearing - Utilizzato sul lato motore. Fornito senza cuscinetto - Se usa en lado motor. Se entrega sin cojinete - Utilisé sur le côté moteur. Fourni sans roulement - An der Motorseite verwendet. Wird ohne Lager geliefert	35



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

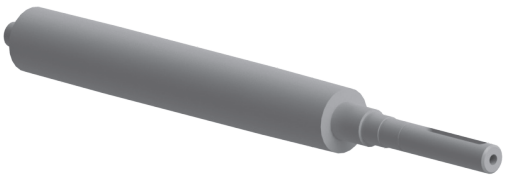




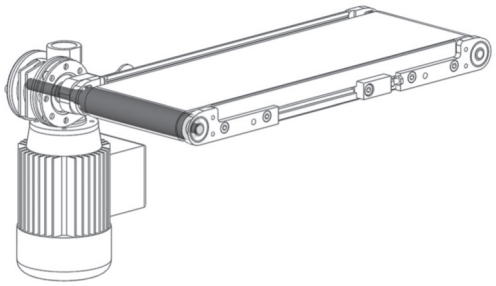
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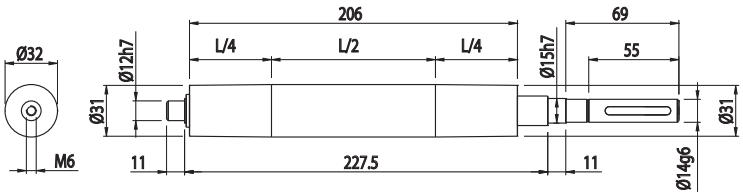
DIRECT DRIVE ROLLER
RULLO DI TRAINO DIRETTO
RODILLO DE ARRASTRE DIRECTO
ROULEAU D'ENTRAÎNEMENT DIRECT
DIREKTSCHLEPPROLLE

Cod	Note	g
084.801.061	For single-beam kit 084.030.KDF.30 with VF30P - Per kit monotrave 084.030.KDF.30 con VF30P - Para kit monoviga 084.030.KDF.30 con VF30P - Pour kit monopoutre 084.030.KDF.30 avec VF30P - Für 1-Träger-Kit 084.030.KDF.30 mit VF30P	1430



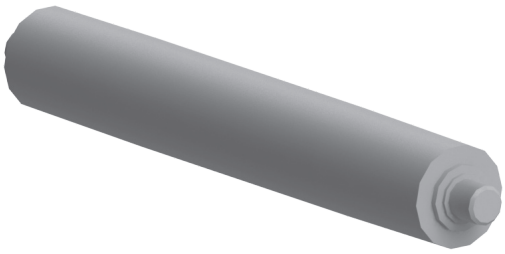
Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl



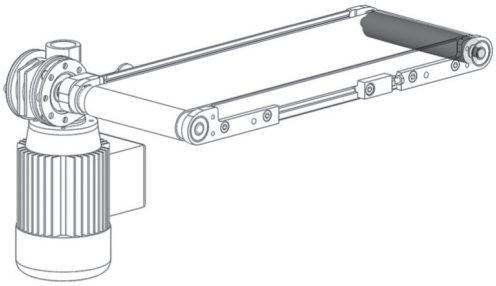


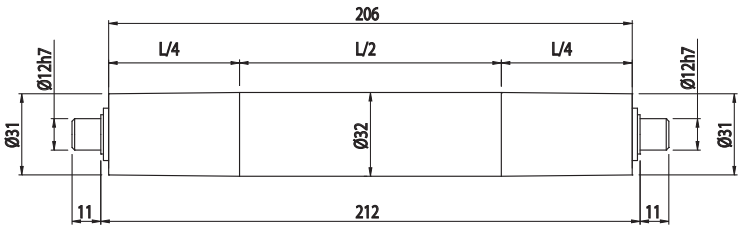
IDLER ROLLER
RULLO DI TRAINO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE

Cod	Note	g
084.801.062	For single-beam kit 084.030.KIF.30 - Per kit monotrave 084.030.KIF.30 - Para kit monoviga 084.030.KIF.30 - Pour kit monopoutre 084.030.KIF.30 - Für 1-Trägerkit 084.030.KIF.30	1350



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

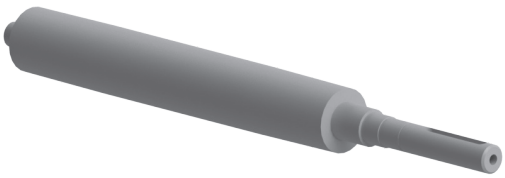




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DRIVE ROLLER
RULLO DI TRAINO
RODILLO DE ARRASTRE
ROULEAU D'ENTRAÎNEMENT
SCHLEPPROLLE

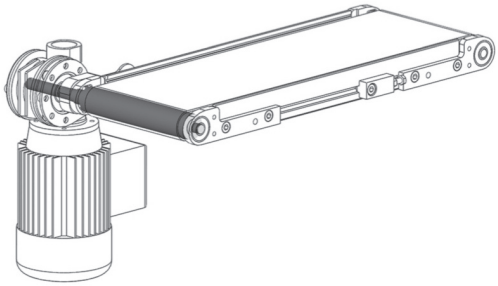
Cod	Note	g
084.801.059	For direct drive with VF30P - Per motorizzazione diretta con VF30P - Para motorización directa con VF30P - Pour motorisation directe avec VF30P - Für Direktantrieb mit VF30P	1430



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

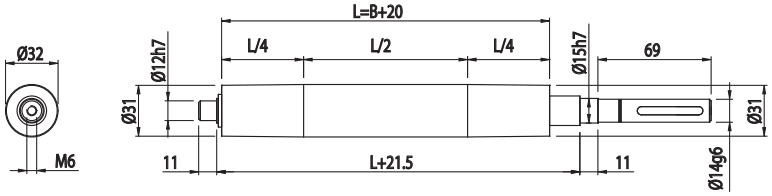
050550UNI6604A

14UNI7435



CODE FOR ORDER
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CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.801.059. B (mm)

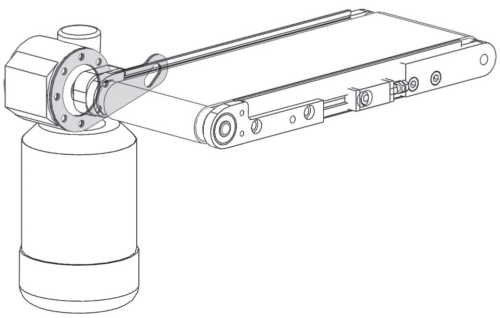


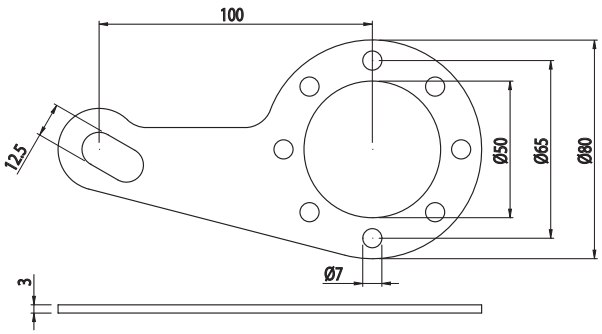
TORQUE ARM
BRACCIO DI REAZIONE
BRAZO DE REACCIÓN
BRAS DE RÉACTION
REAKTIONSARM

Cod	Note	g
084.807.005	For VF30P gear motors - Per riduttori VF30P - Para reductores VF30P - Pour réducteurs VF30P - Für Untersetzungsgetriebe VF30P	115



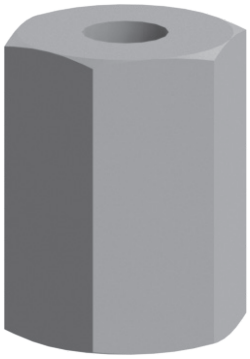
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





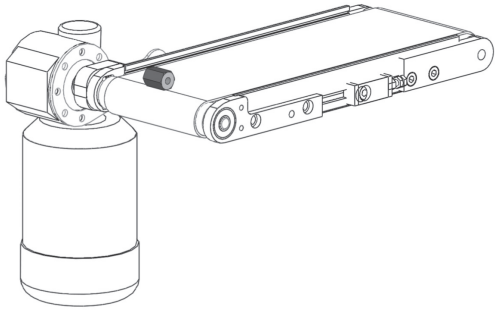
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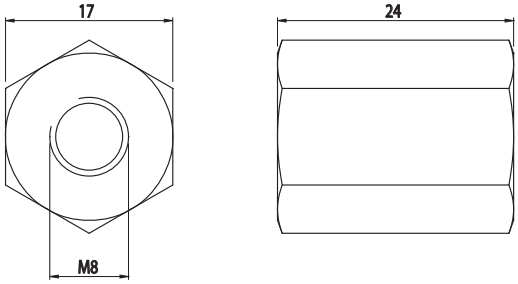
REACTION BLOCK
BLOCCHETTO DI REAZIONE
BLOQUE DE REACCIÓN
BLOC DE RÉACTION
REAKTIONSBLOCK



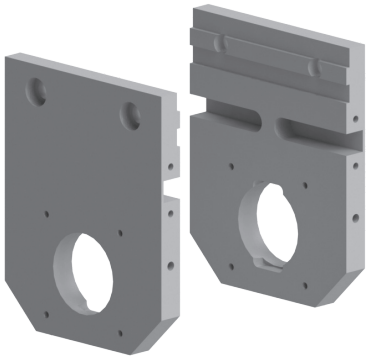
Cod	Note	g
084.802.027	For shaft-mounted gear motors - Per riduttori pendolari - Para reductores pendulares - Pour réducteurs pendulaires - Für Pendeluntersetzungsgetriebe	38

Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



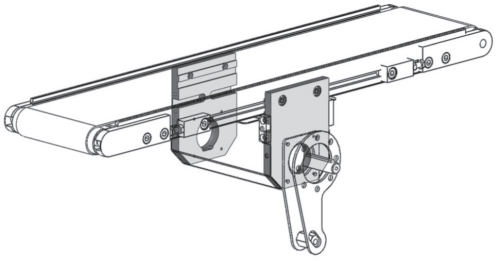


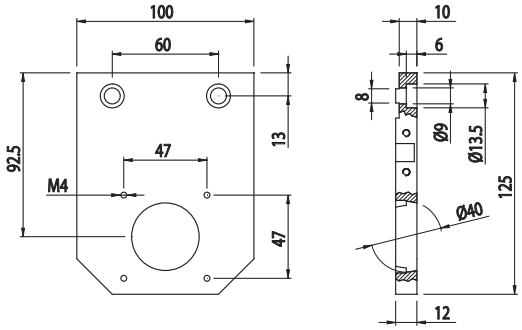
CENTRAL DRIVE FLANGE PAIR
COPPIA FLANGE MOT. CENTRALE
PAR BRIDAS MOT. CENTRAL
PAIRE BRIDES MOT. CENTRALE
FLANSCHPAAR ZENTRALANTRIEB



Cod	Note	g
356.095.005	Supplied without bearings - Fornite senza cuscinetti - Se entregan sin cojinetes - Fournies sans roulements - Werden ohne Lager geliefert	604

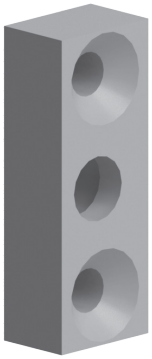
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





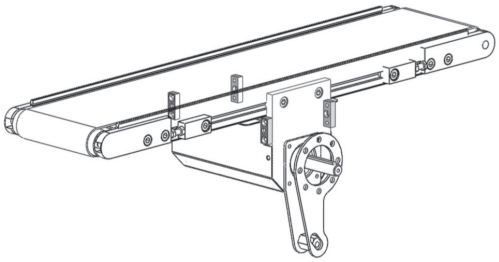
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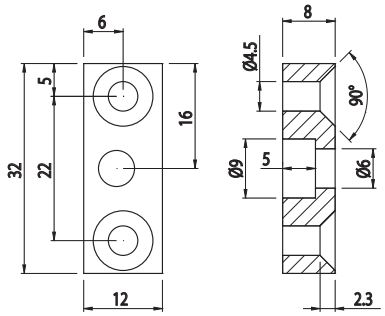
ROLLER PULL PLATE
PIASTRINA TIRAGGIO RULLI
PLACA TIRO RODILLOS
PLAQUETTE TIRAGE ROULEAUX
ROLLENSPANNPLÄTTCHEN



Cod	Note	g
356.095.003	Complete with hardware - Completo di viteria - Incluye tornillería - Visserie fournie - Komplett mit Schrauben	6

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

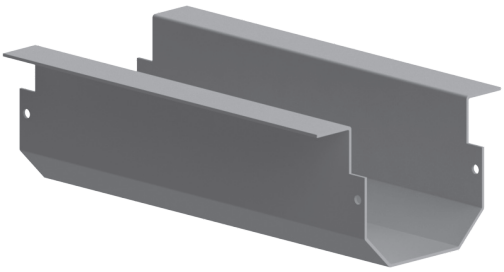




CENTRAL DRIVE CASING
CARTER MOT. CENTRALE
CÁRTER MOT. CENTRAL
CARTER MOT. CENTRALE
GEHÄUSE ZENTRALANTRIEB

STAINLESS STEEL

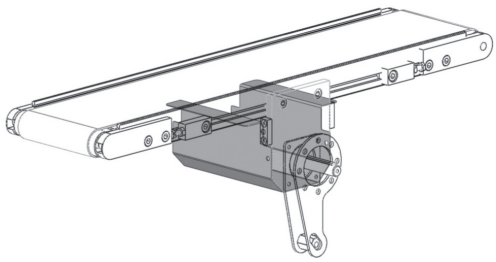
Cod	Note	g
084.801.029	Roller closing casing - Carter chiusura rulli - Cárter de cierre rodillos - Carter fermeture rouleaux - Verschlussgehäuse Rollen	5400

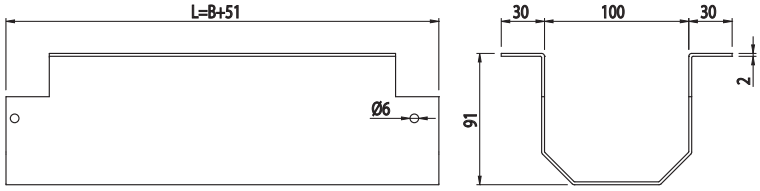


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.801.029. □ □ □ → B (mm)





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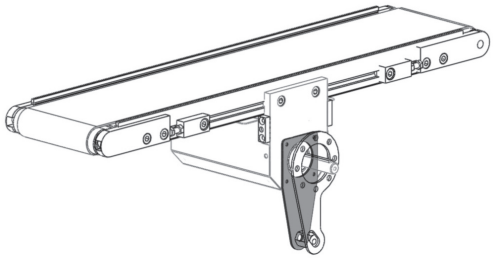
PLATE FOR SHAFT-MOUNTED MOTOR

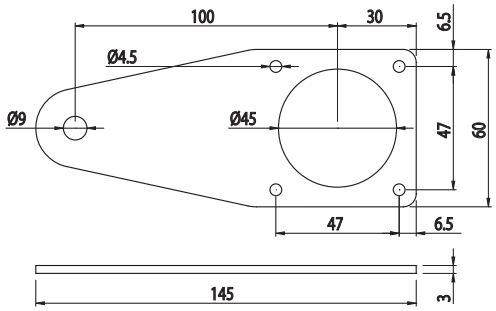
PIASTRA PER MOT. PENDOLARE
PLACA PARA MOT. PENDULAR
PLAQUE POUR MOT. PENDULAIRE
PLATTE FÜR PENDELANTRIEB

Cod	Note	g
084.801.022	For VF30P gear motors - Per riduttori VF30P - Para reductores VF30P - Pour réducteurs VF30P - Für Untersetzungsgetriebe VF30P	180



Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

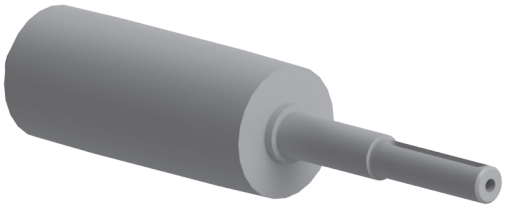




CENTRAL DRIVE ROLLER

RULLO DI TRAINO CENTRALE
RODILLO DE ARRASTRE CENTRAL
ROULEAU D'ENTRAÎNEMENT CENTRAL
ZENTRALE SCHLEPPROLLE

Cod	Note	g/m
084.801.060	For VF30P - Per VF30P - Para VF30P - Pour VF30P - Für VF30P	1430

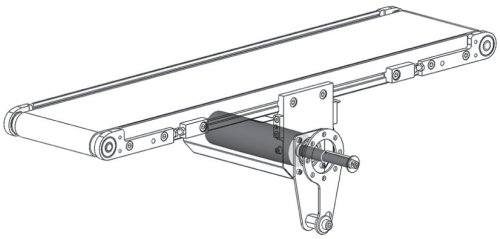


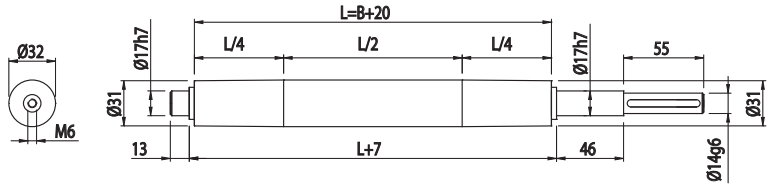
Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

050550UNI6604A

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.801.060. □ □ □ → B (mm)

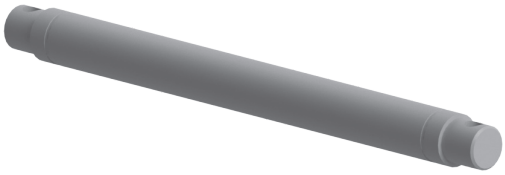




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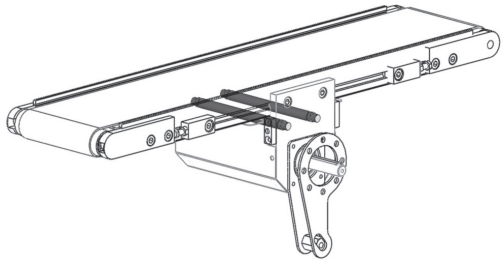
PULL SHAFT
ALBERO DI TIRAGGIO
EJE DE TIRO
ARBRE DE TIRAGE
SPANNWELLE

Cod	Note	g/m
084.801.043	For central drive - Per motorizzazioni centrali - Para motorizaciones centrales - Pour motorisations centrales - Für Zentralantriebe	210



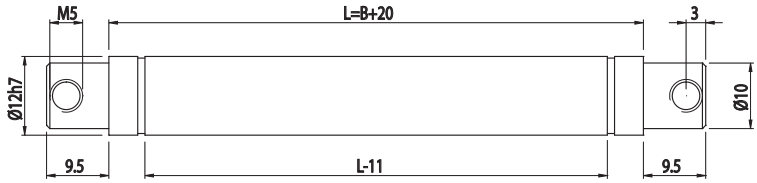
Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

12UNI7435



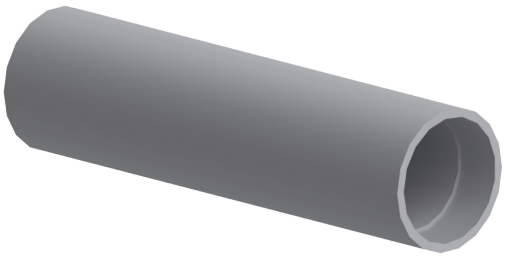
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.801.043. □ □ □ → B (mm)

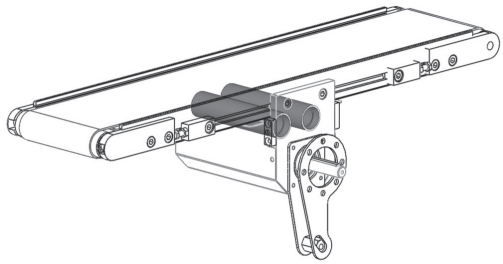


PULL ROLLER
RULLO DI TIRAGGIO
RODILLO DE TIRO
ROULEAU DE TIRAGE
SPANNROLLE

Cod	Note	g/m
084.801.044	For central drive. Use bearings 084.802.036 - Per motorizzazioni centrali. Usare cuscinetti 084.802.036 - Para motorizaciones centrales. Usar cojinetes 084.802.036 - Pour motorisations centrales. Utiliser des roulements 084.802.036 - Für Zentralantriebe. Lager 084.802.036 verwenden	3300

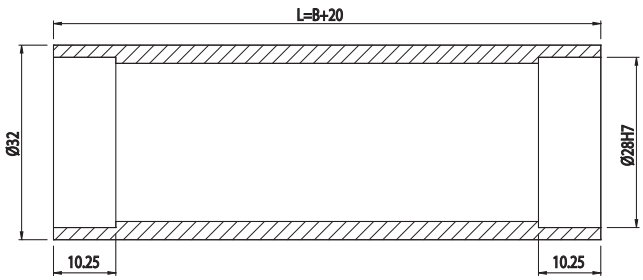


Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.801.044. □ □ □ → B (mm)



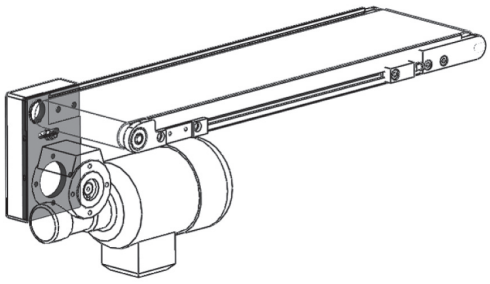
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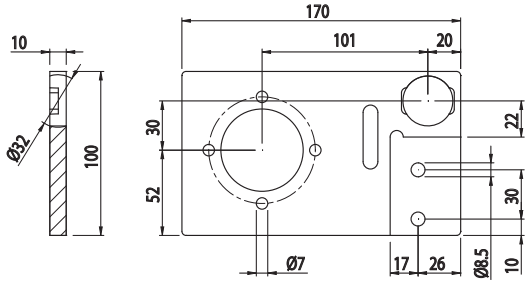
TRANSFER DRIVE FLANGE
FLANGIA MOT. RINVIATA
BRIDA MOT. REENVIADA
BRIDE MOT. RENVOYÉE
FLANSCH VORGELEGEANTRIEB

Cod	Note	g
084.801.030	For VF44P gear motors - Per riduttori VF44P - Para reductores VF44P - Pour réducteurs VF44P - Für Untersetzungsgetriebe VF44P	350



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium





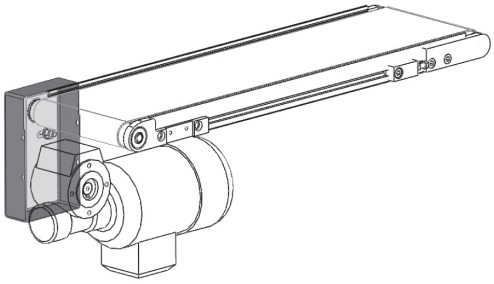
TRANSFER DRIVE CASING
CARTER MOT. RINVIATA
CÁRTER MOT. REENVIADA
CARTER MOT. RENVOYÉE
GEHÄUSE VORGELEGEANTRIEB

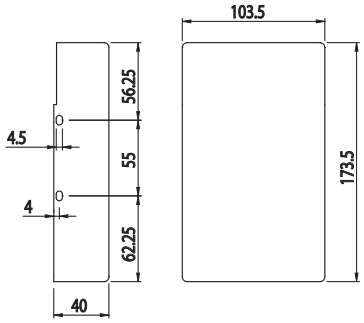
STAINLESS STEEL

Cod	Note	g
627.005.003	Pulley closing casing - Carter chiusura pulegge - Cárter de cierre poleas - Carter fermeture poulies - Verschlussgehäuse Riemenscheiben	750



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

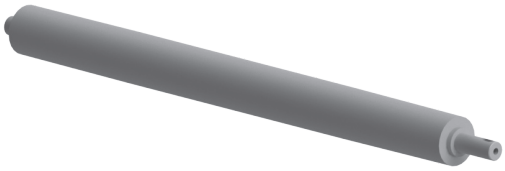




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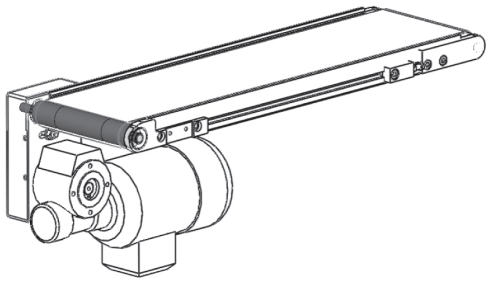
DRIVE ROLLER
RULLO DI TRAINO
RODILLO DE ARRASTRE
ROULEAU D'ENTRAÎNEMENT
SCHLEPPROLLE

Cod	Note	g/m
084.801.031	For transfer drive - Per motorizzazioni rinviate - Para motorizaciones reenviadas - Pour motorisations renvoyées - Für Vorgelegeantriebe	6500



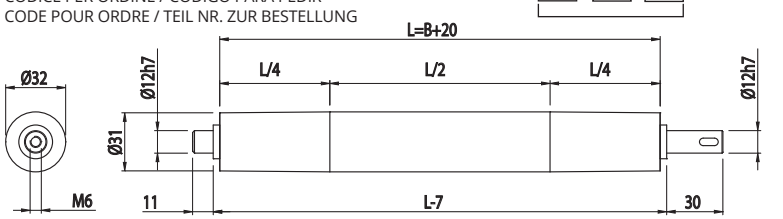
Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

040410UNI6604A



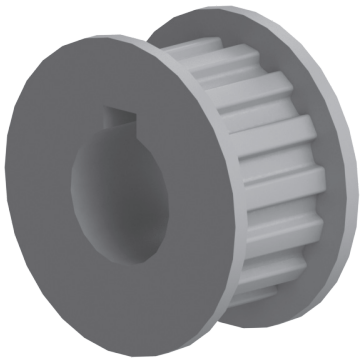
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CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.801.031. B (mm)

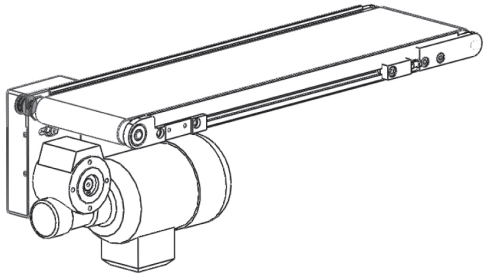


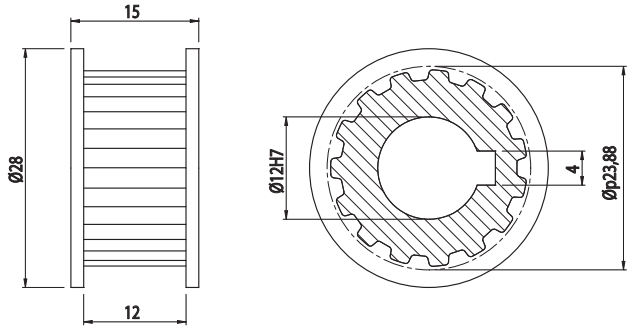
DRIVE PULLEY
PULEGGIA DI TRAINO
POLEA DE ARRASTRE
POULIE D'ENTRAÎNEMENT
SCHLEPPRIEMENSCHEIBE

Cod	Note	g
627.001.008	For transfer drive. 21T5/15 teeth - Per motorizzazioni rinviate. 21T5/15 denti - Para motorizaciones reenviadas. 21T5/15 dientes - Pour motorisations renvoyées. 21T5/15 dents - Für Vorgelegeantriebe. 21T5/15 Zähne	20



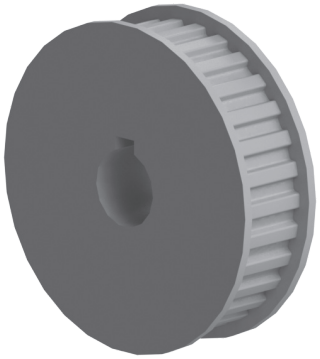
Aluminium
Alluminio
Aluminio
Aluminium
Aluminium





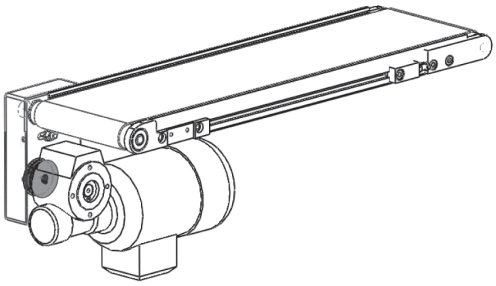
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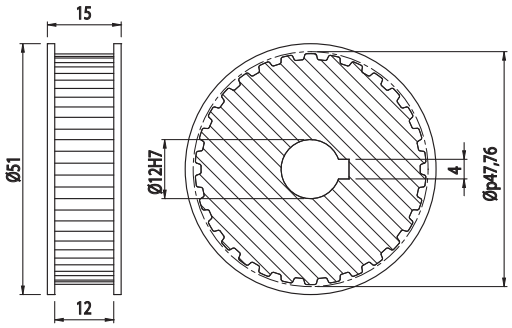
MOTOR PULLEY
PULEGGIA MOTORE
POLEA MOTOR
POULIE MOTEUR
ANTRIEBSRIEMENSCHEIBE



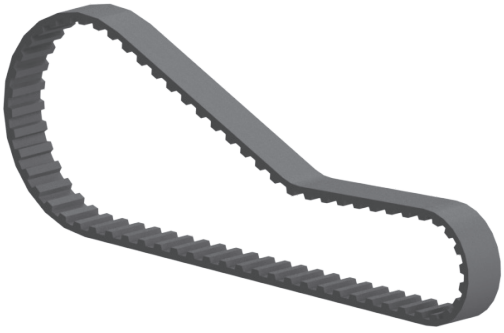
Cod	Note	g
627.001.015	For transfer drive. 21T5/30 teeth - Per motorizzazioni rinviate. 21T5/30 denti - Para motorizaciones reenviadas. 21T5/30 dientes - Pour motorisations renvoyées. 21T5/30 dents - Für Vorgelegeantriebe. 21T5/30 Zähne	260

Aluminium
Alluminio
Aluminio
Aluminium
Aluminium

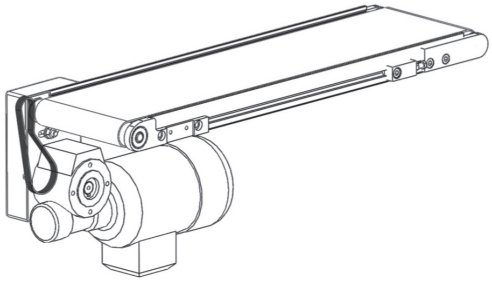




DRIVE BELT
CINGHIA DENTATA
CORREA DENTADA
COURROIE DENTÉE
ZAHNRIEMEN



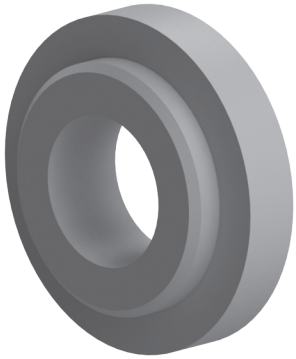
Cod	Note	g
084.801.032	T5-330 width 10 mm - T5-330 larghezza 10 mm - T5-330 anchura 10 mm - T5-330 largeur 10 mm - T5-330 Breite 10 mm	40



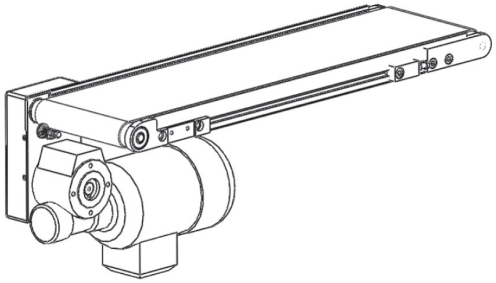
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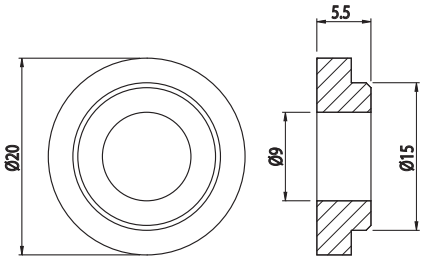
BELT TENSIONER SPACER
DISTANZIALE TENDI CINGHIA
DISTANCIADOR TENSOR DE CORREA
ÉCARTEUR TENDEUR DE COURROIE
DISTANZSTÜCK RIEMENSPANNER

Cod	Note	g
084.801.042	Use with bearing 608-2RS - Da utilizzare con il cuscinetto 608-2RS - Para usar con el cojinete 608-2RS - À utiliser avec le roulement 608-2RS - Mit dem Lager 608-2RS zu verwenden	15



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

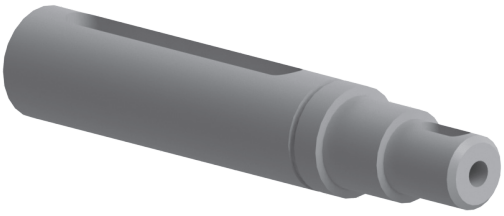




TRANSFER DRIVE PIN
PERNO MOT. RINVIATA
PERNO MOT. REENVIADA
PIVOT MOT. RENVOYÉE
ZAPFEN VORGELEGEANTRIEB

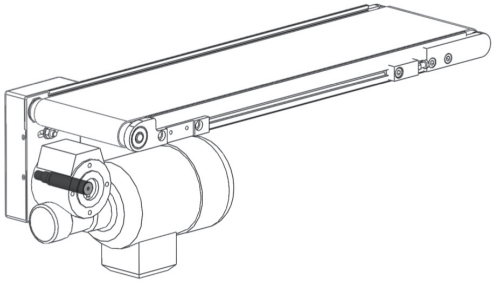
STAINLESS STEEL

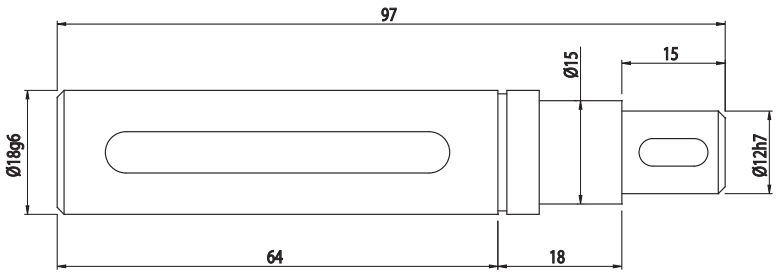
Cod	Note	g
627.001.009	For VF44P gear motors - Per riduttori VF44P - Para reductores VF44P - Pour réducteurs VF44P - Für Untersetzungsgetriebe VF44P	265



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

040410UNI6604A
060650UNI6604A
18UNI7435

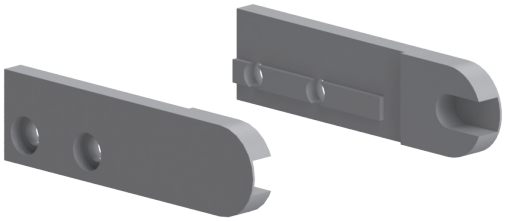




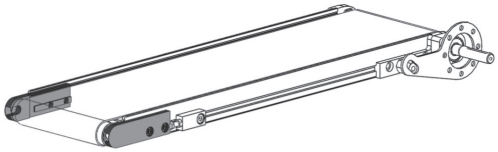
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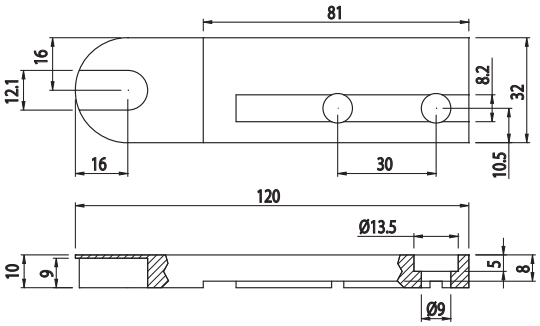
PAIR OF IDLER FLANGES
COPPIA FLANGE RINVIO
PAR DE BRIDAS DE REENVÍO
PAIRE BRIDES RENVOI
UMLENKFLANSCHPAAR

Cod	Note	g
084.801.016	For idler with bearings mounted on the roller - Per rinvio con cuscinetti montati sul rullo - Para reenvío con cojinetes montados en el rodillo - Pour renvoi avec roulements montés sur le rouleau - Für Umlenkung mit an der Rolle montierten Lagern	160



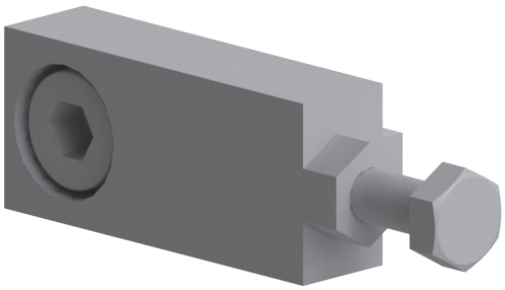
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium





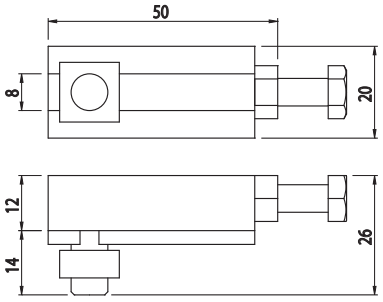
BELT TENSIONER
TENDINASTRO
TENSOR DE TRANSPORTADOR
TENDEUR DE CONVOYEUR
BANDSPANNER

Cod	Note	g
084.802.008	For tensioning the belt. Complete with screws - Per il tensionameto del tappeto. Completo di vite - Para el tensado de la cinta. Incluye tornillo - Pour la tension du tapis. Visserie fournie - Zum Spannen des Gurtes. Einschließlich Schraube	110



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



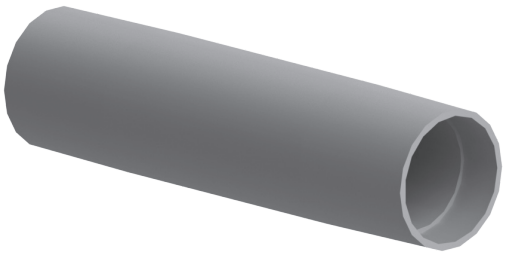


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IDLER ROLLER
RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE

STAINLESS STEEL

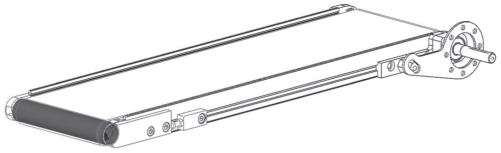
Cod	Note	g/m
084.801.019	Use with bearing 084.802.036 - Da utilizzare con il cuscinetto 084.802.036 - Para usar con el cojinete 084.802.036 - À utiliser avec le roulement 084.802.036 - Mit dem Lager 084.802.036 zu verwenden	550

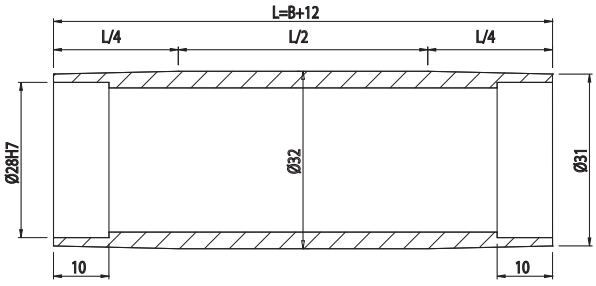


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.801.019. □ □ □ → B (mm)





IDLER ROLLER PIN
PERNO RULLO DI RINVIO
PERNO RODILLO DE REENVÍO
PIVOT ROULEAU DE RENVOI
ZAPFEN UMLENKROLLE

STAINLESS STEEL

Cod	Note	g/m
084.801.020	Use with roller 084.801.019 - Da utilizzare con il rullo 084.801.019 - Para usar con el rodillo 084.801.019 - À utiliser avec le roulement 084.801.019 - Mit der Rolle 084.801.019 zu verwenden	215

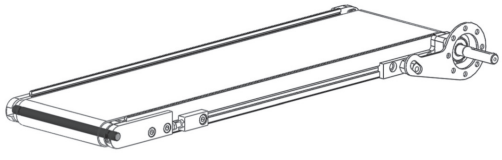


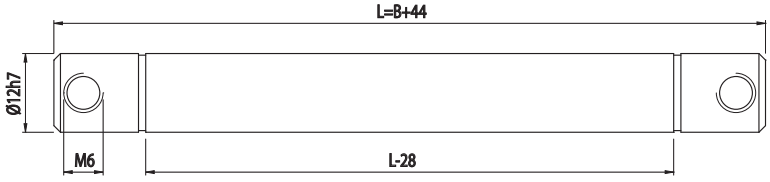
Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

12UNI7435

CODE FOR ORDER
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CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

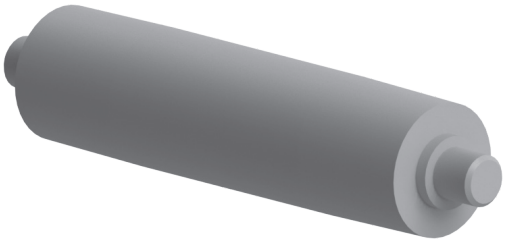
084.801.020. □ □ □ → B (mm)





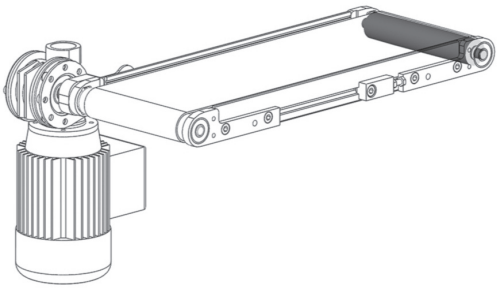
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IDLER ROLLER
RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE



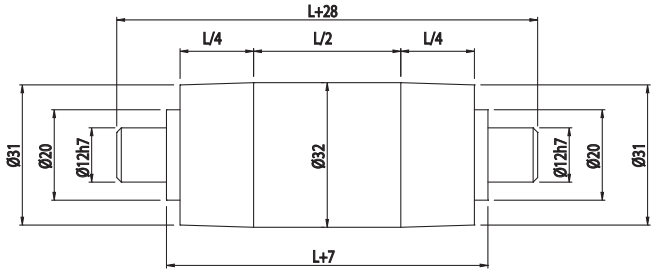
Cod	Note	g/m
084.801.058	For idler with flanges 084.801.027 - Per il rinvio con le flange 084.801.027 - Para el reenvío con las bridas 084.801.027 - Pour le renvoi avec les brides 084.801.027 - Für die Umlenkung mit den Flanschen 084.801.027	1430

Aluminium
Alluminio
Aluminio
Aluminium
Aluminium

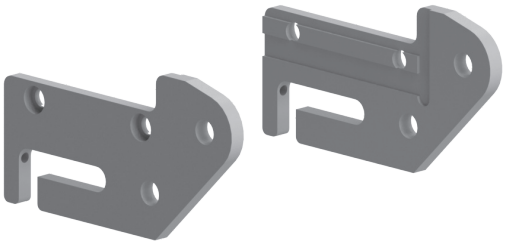


CODE FOR ORDER
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CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.801.058. □ □ □ → B (mm)

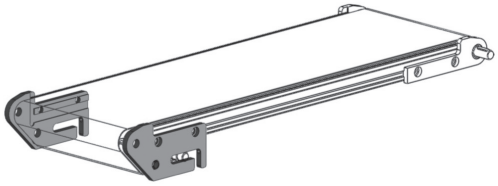


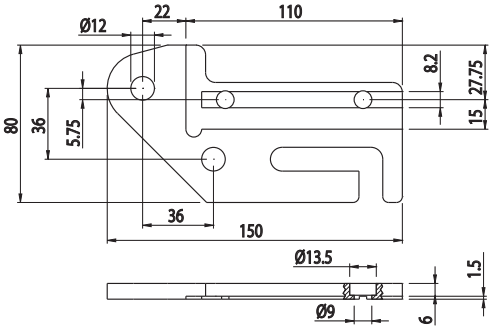
PAIR OF IDLER FLANGES
COPPIA FLANGE RINVIO
PAR DE BRIDAS DE REENVÍO
PAIRE BRIDES RENVOI
UMLENKFLANSCHPAAR



Cod	Note	g
356.159.001	With integrated tensioning system - Con sistema di tensionamento integrato - Con sistema de tensado integrado - Avec système de réglage de la tension intégré - Mit integriertem Spannsystem	293

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



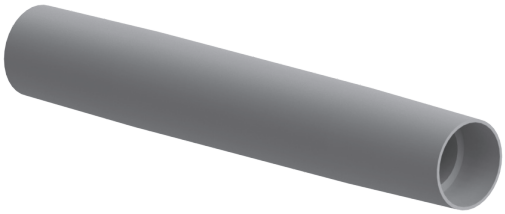


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IDLER ROLLER
RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE

STAINLESS STEEL

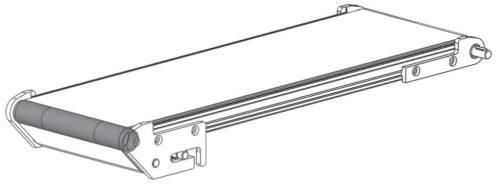
Cod	Note	g/m
084.801.033	For flanges 356.159.001. Use bearings 084.802.036 - Per flange 356.159.001. Utilizzare cuscinetti 084.802.036 - Para bridas 356.159.001. Usar cojinetes 084.802.036 - Pour brides 356.159.001. Utiliser des roulements 084.802.036 - Für Flansche 356.159.001. Lager 084.802.036 verwenden	293

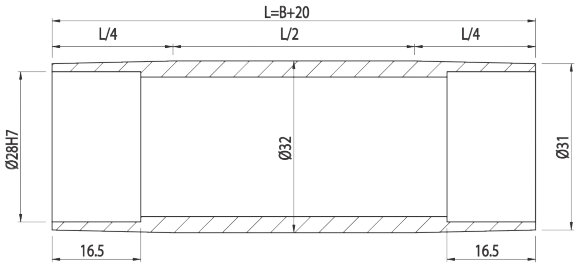


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

CODE FOR ORDER
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CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.801.033. □ □ □ → B (mm)





IDLER ROLLER PIN
PERNO RULLO DI RINVIO
PERNO RODILLO DE REENVÍO
PIVOT ROULEAU DE RENVOI
ZAPFEN UMLENKROLLE

Cod	Note	g/m
084.801.034	For rollers 084.801.033 and 084.801.035. - Per rulli 084.801.033 e 084.801.035. - Para rodillos 084.801.033 y 084.801.035. - Pour rouleaux 084.801.033 et 084.801.035. - Für Rollen 084.801.033 und 084.801.035.	220

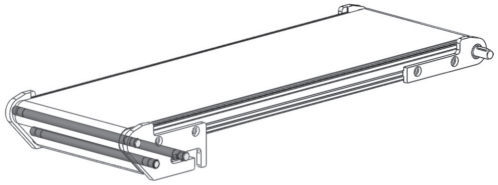


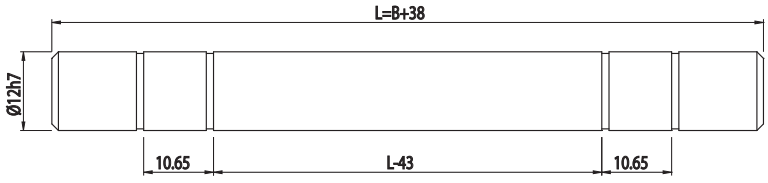
Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

12UNI7435

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.801.034. □ □ □ → B (mm)



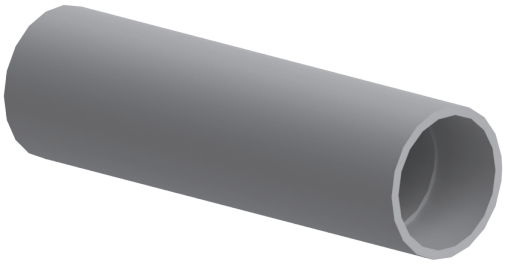


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PULL ROLLER
RULLO DI TIRAGGIO
RODILLO DE TIRO
ROULEAU DE TIRAGE
SPANNROLLE

STAINLESS STEEL

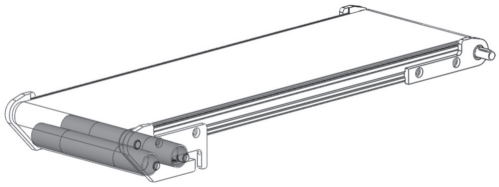
Cod	Note	g/m
084.801.035	For flanges 356.159.001. Use bearings 084.802.036 - Per flange 356.159.001. Utilizzare cuscinetti 084.802.036 - Para bridas 356.159.001. Usar cojinetes 084.802.036 - Pour brides 356.159.001. Utiliser des roulements 084.802.036 - Für Flansche 356.159.001. Lager 084.802.036 verwenden	540

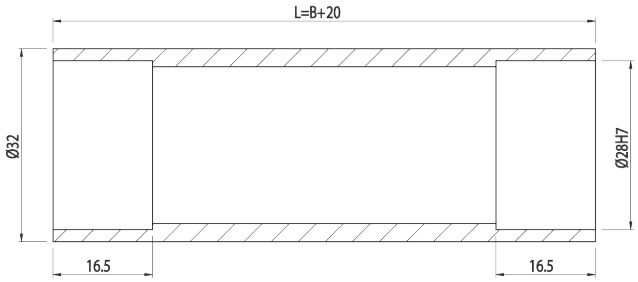


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

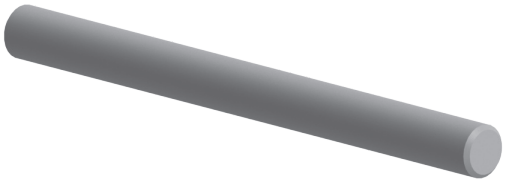
084.801.035. □ □ □ → B (mm)





BELT SUPPORT PIN
PERNO PER SOSTEGNO TAPPETO
PERNO PARA SUJECIÓN CINTA
PIVOT POUR SOUTIEN TAPIS
STIFT FÜR GURTABSTÜTZUNG

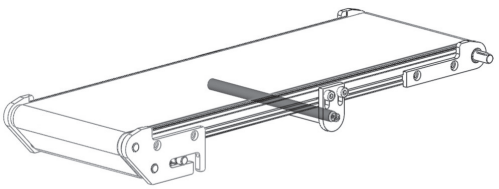
Cod	Note	g/m
084.801.045	Use with wheels 084.801.041 and flanges 084.801.038 - Per rotelle 084.801.048 e le flange 084.801.038 - Usar con los rodillos 084.801.041 y las bridas 084.801.038 - Utiliser avec les roulettes 084.801.041 et les brides 084.801.038 - Mit den Rollen 084.801.041 und den Flanschen 084.801.038 zu verwenden	270

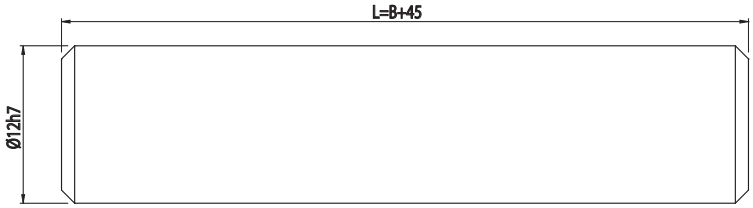


Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

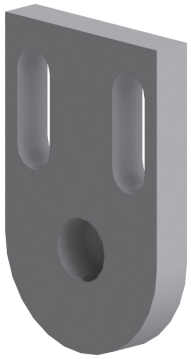
084.801.045. □ □ □ → B (mm)

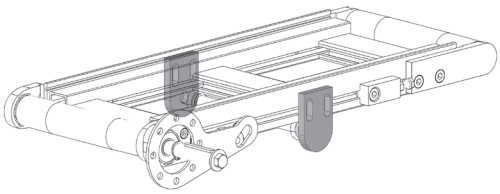




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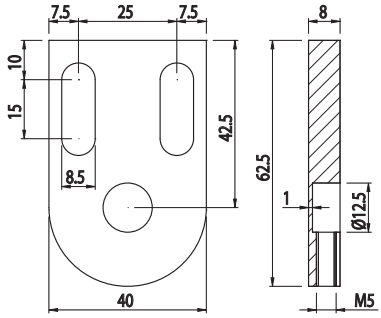
BELT SUPPORT FLANGE
FLANGIA PER SOSTEGNO TAPPETO
BRIDA PARA SUJECIÓN CINTA
BRIDE POUR SOUTIEN TAPIS
FLANSCH FÜR GURTABSTÜTZUNG





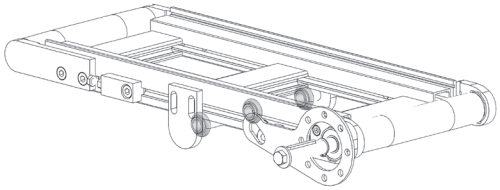
Cod	Note	g/m
084.801.038	Use with wheels 084.801.041 and pin 084.801.045 - Utilizzare con le rotelle 084.801.041 e il perno 084.801.045 - Usar con los rodillos 084.801.041 y el perno 084.801.045 - Utiliser avec les roulettes 084.801.041 et le pivot 084.801.045 - Mit den Rollen 084.801.041 und dem Stift 084.801.045 zu verwenden	240

Aluminium
Alluminio
Aluminio
Aluminium
Aluminium



WHEEL KIT
KIT ROTELLA
KIT RODILLO
KIT ROULETTE
ROLLENKIT

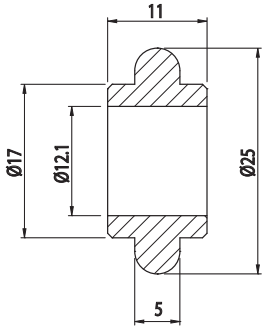




Cod	Note	g
084.801.048	Use with pin 084.801.045 - Utilizzare con il perno 084.801.045 - Usar con el perno 084.801.045 - Utiliser avec le pivot 084.801.045 - Mit dem Stift 084.801.045 zu verwenden	900

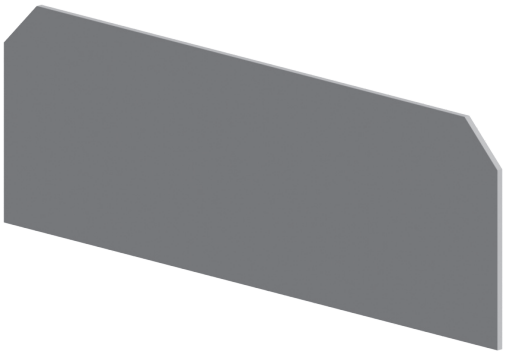
Nylon
Nylon
Nylon
Nailon
Nylon

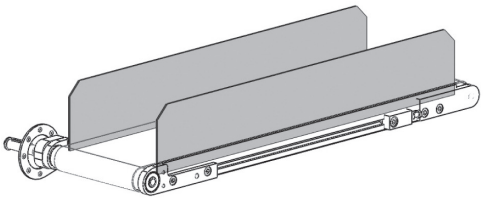
2 x 12UNI7435



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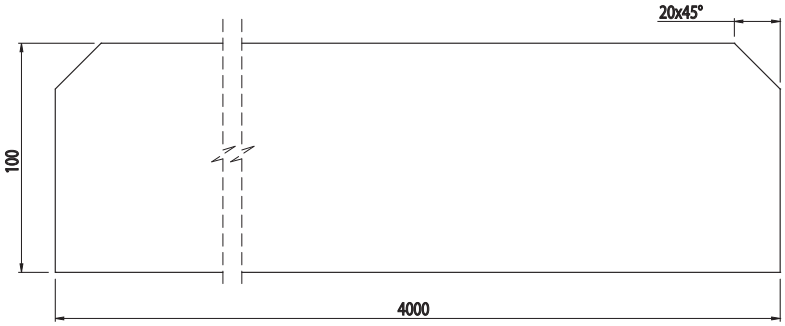
CONVEYOR SIDE GUARD
SPONDA DI CONTENIMENTO
GUÍA LATERAL
BORD DE RETENUE
FÜHRUNGSSEITENWAND





Cod	Note	g
356.262.001	Standard length 4 m. Other sizes on request - Lunghezza standard 4 m. A richiesta altre misure - Longitud estándar 4 m. Otras medidas bajo solicitud - Longueur standard 4 m. Autres dimensions sur demande - Standardlänge 4 m. Auf Anfrage andere Größen	900

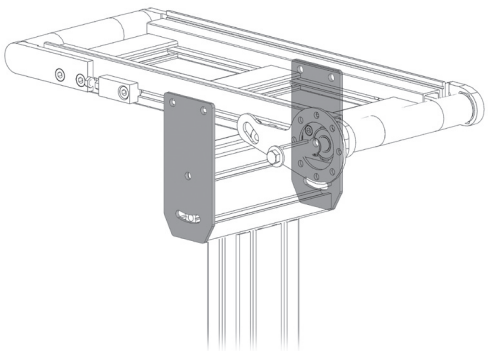
Dibond
Dibond
Dibond
Dibond
Dibond



ADJUSTABLE PLATE
PIASTRA REGOLABILE
PLETINA REGULABLE
PLAQUE RÉGLABLE
VERSTELLBARE PLATTE

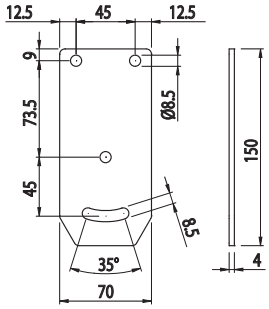
STAINLESS STEEL





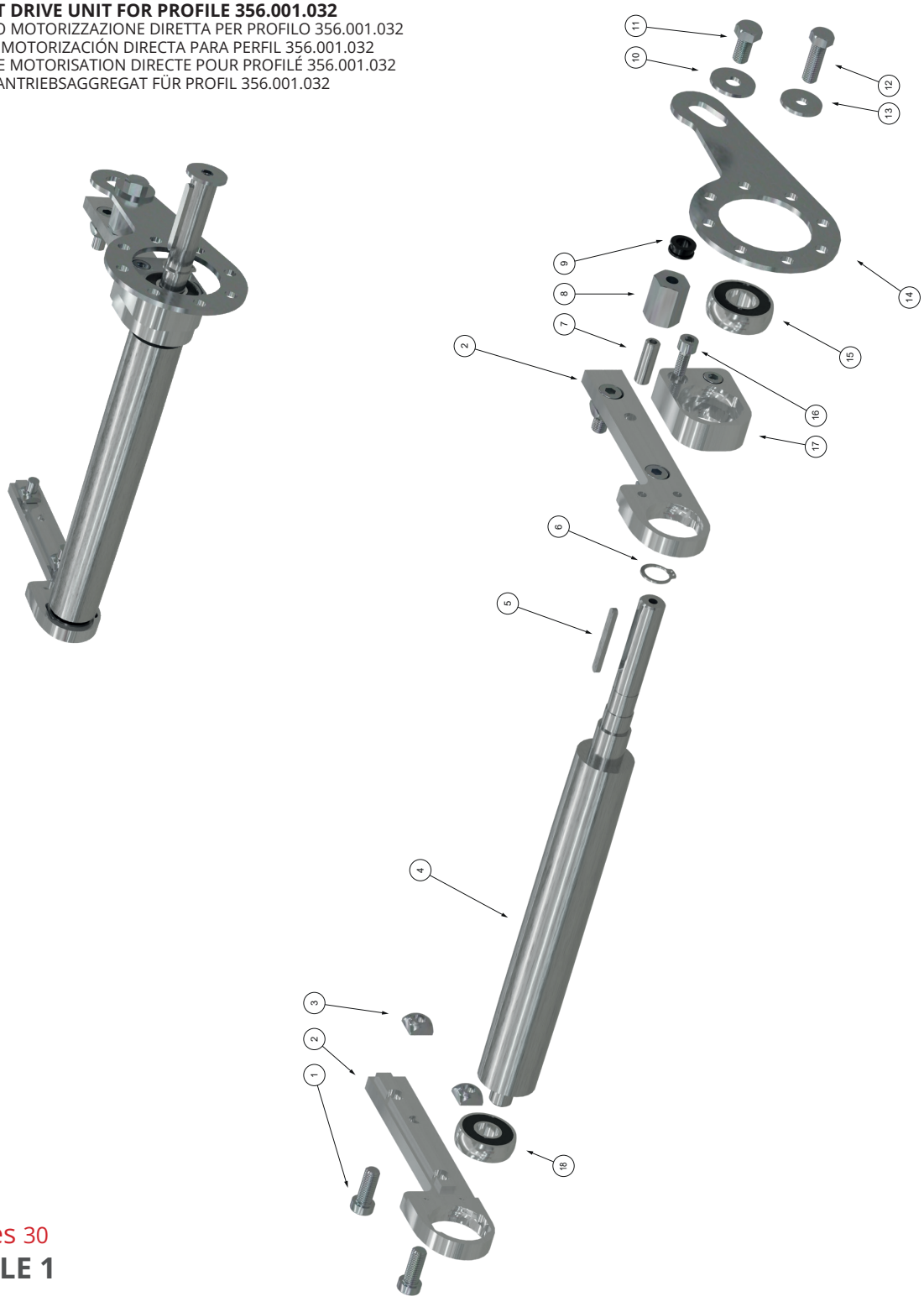
Cod	Note	g
084.800.023	For angle between ± 22.5° - Per un'angolazione compresa tra i ± 22,5° - Para un ángulo comprendido entre ± 22,5° - Pour un angle compris entre ± 22,5° - Für einen Winkel zwischen ± 22,5°	325

Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



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DIRECT DRIVE UNIT FOR PROFILE 356.001.032
GRUPPO MOTORIZZAZIONE DIRETTA PER PROFILO 356.001.032
GRUPO MOTORIZACIÓN DIRECTA PARA PERFIL 356.001.032
GROUPE MOTORISATION DIRECTE POUR PROFILÉ 356.001.032
DIREKTANTRIEBSAGGREGAT FÜR PROFIL 356.001.032



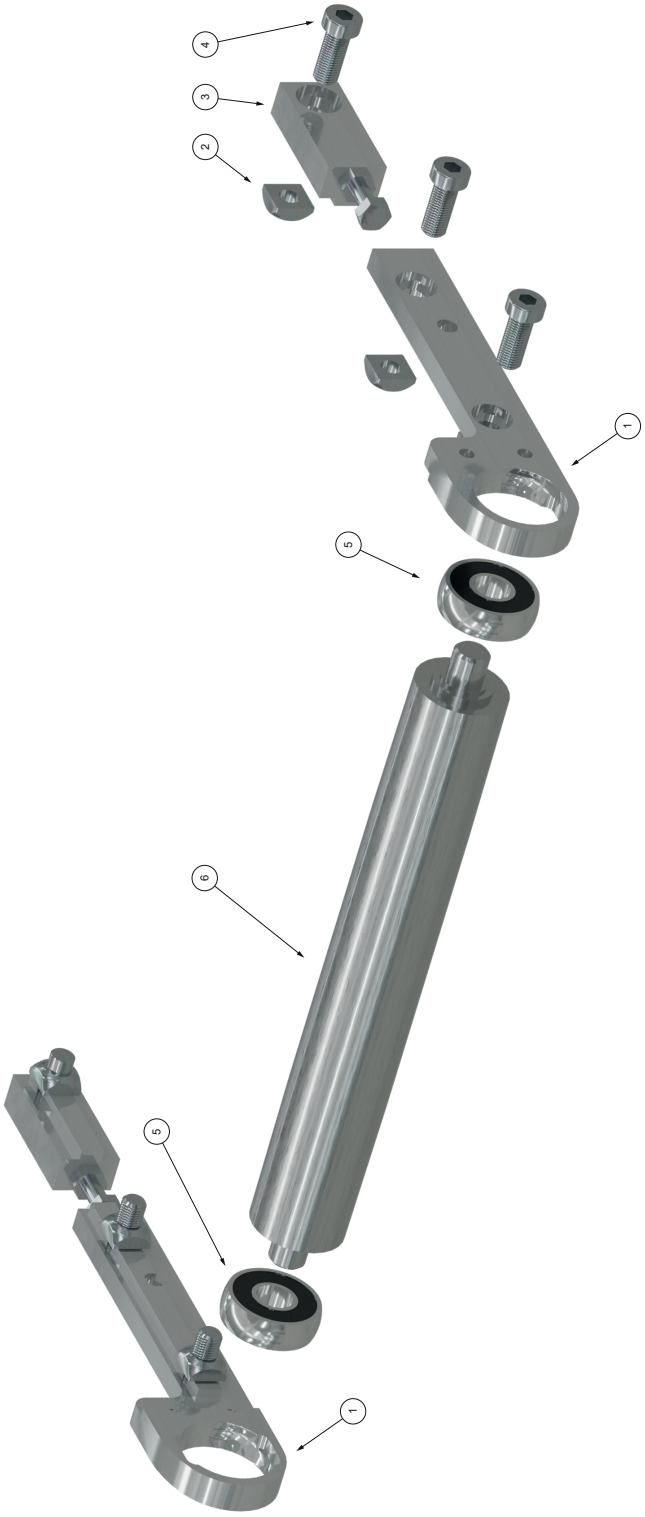
series 30
TABLE 1

N	COD.	Q.
1	084.301.003	4
2	084.801.027	1
3	084.302.004	4
4	084.801.061	1
5	050540UNI6604	1
6	14UNI7435-75	1
7	0820UNI5923	1
8	084.802.027	1
9	084.802.062	1
10	0824UNI6932N	1
11	0820UNI5739	1
12	0616UNI5739	1
13	0624UNI6593	1
14	084.807.005	1
15	084.802.080	1
16	084.301.011	2
17	084.801.025	1
18	084.802.081	1

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IDLER UNIT FOR PROFILE 356.001.032
GRUPPO DI RINVIO PER PROFILO 356.001.032
GRUPO DE REENVÍO PARA PERFIL 356.001.032
GROUPE DE RENVOI POUR PROFILÉ 356.001.032
UMLENKAGGREGAT FÜR PROFIL 356.001.032





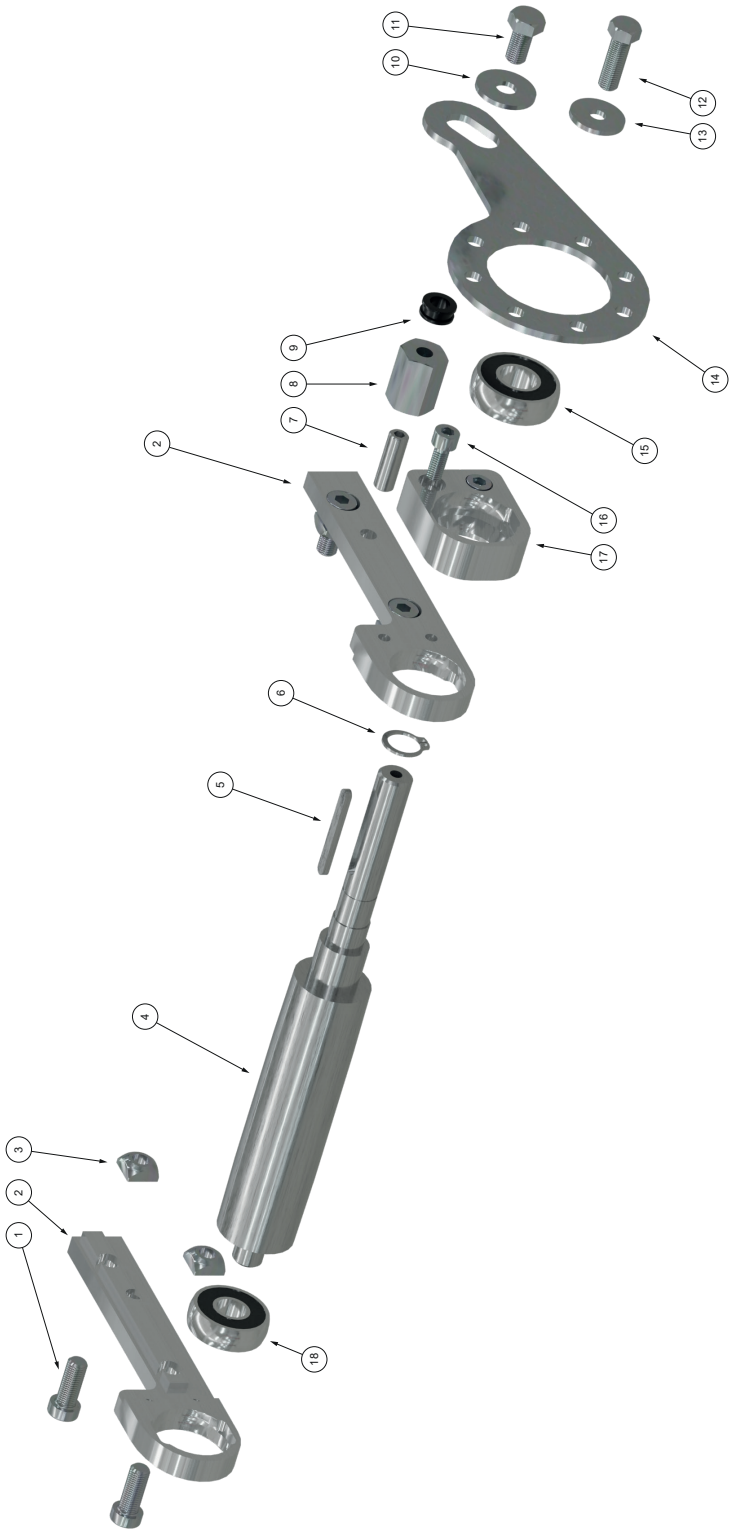
series 30
TABLE 2

N	COD.	Q.
1	084.801.027	1
2	084.302.004	6
3	084.802.008	2
4	084.301.002	6
5	084.802.081	2
6	084.801.062	1

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DIRECT DRIVE UNIT FOR VF30 P
GRUPPO MOTORIZZAZIONE DIRETTA PER VF30 P
GRUPO MOTORIZACIÓN DIRECTA PARA VF30
GROUPE MOTORISATION DIRECTE POUR VF30
DIREKTANTRIEBSAGGREGAT FÜR VF30F



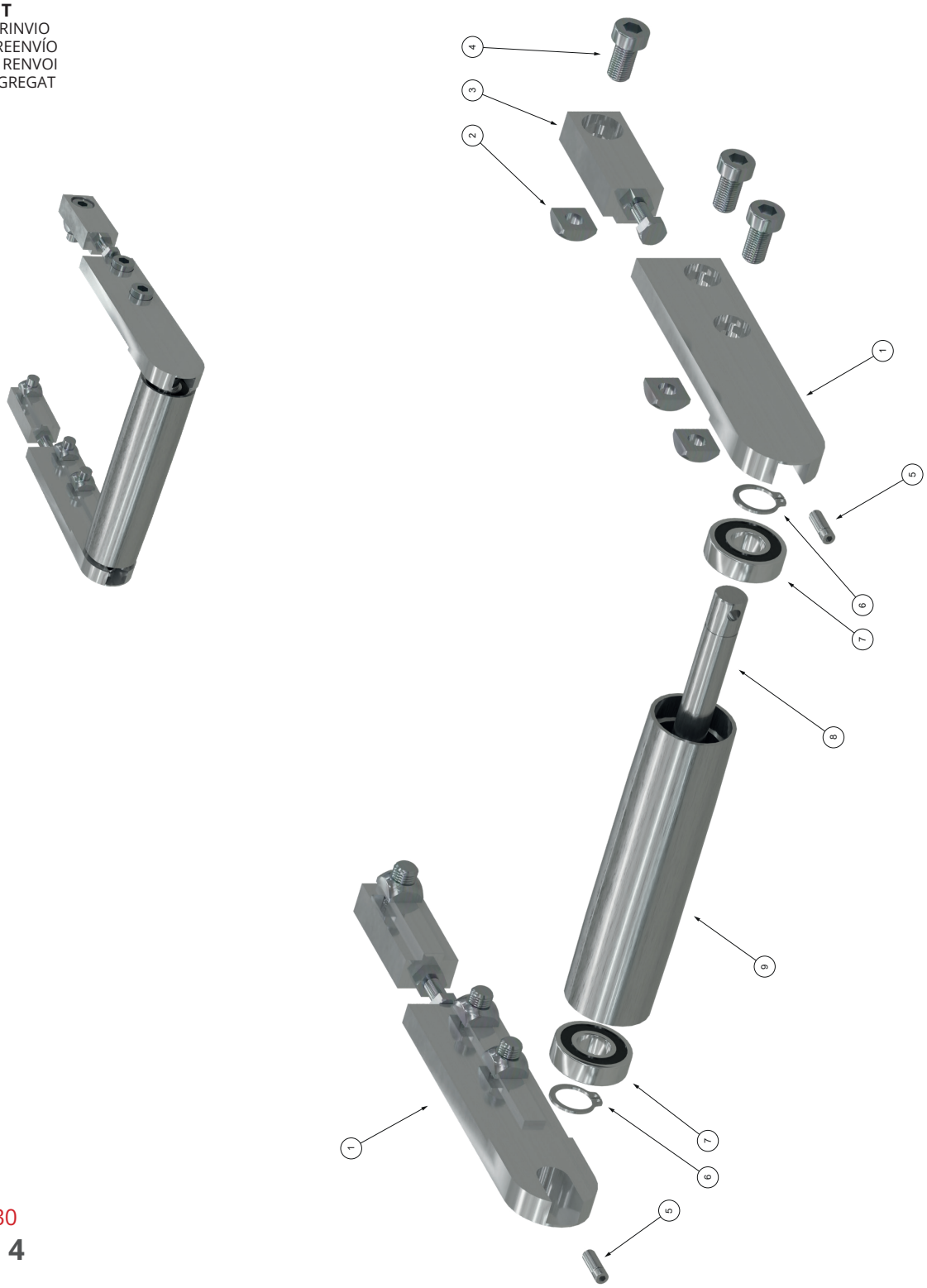


series 30
TABLE 3

N	COD.	Q.
1	084.301.003	4
2	084.801.027	1
3	084.302.004	4
4	084.801.059.XXX	1
5	050540UNI6604	1
6	14UNI7435-75	1
7	0820UNI5923	1
8	084.802.027	1
9	084.802.062	1
10	0824UNI65932N	1
11	0820UNI5739	1
12	0616UNI5739	1
13	0624UNI6593	1
14	084.807.005	1
15	084.802.080	1
16	084.301.011	2
17	084.801.025	1
18	084.802.081	1

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IDLER UNIT
GRUPPO DI RINVIO
GRUPO DE REENVÍO
GROUPE DE RENVOI
UMLENKAGGREGAT

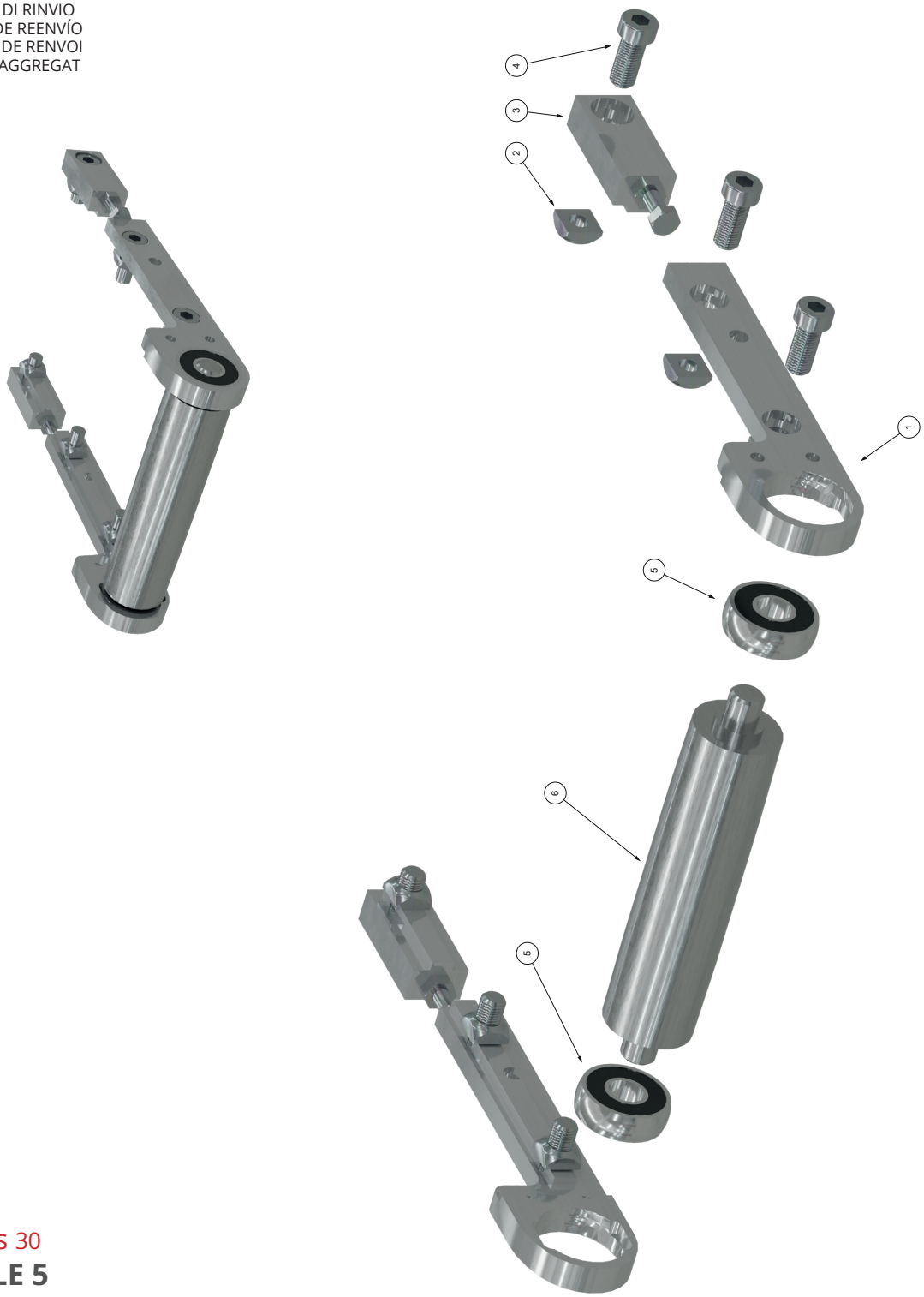


series 30
TABLE 4

N	COD.	Q.
1	084.801.016	1
2	084.302.003	6
3	084.802.008	2
4	084.301.003	6
5	0616UNI5923ZN	2
6	12UNI7435-75	2
7	084.802.036	2
8	084.801.020.XXX	1
9	084.801.019.XXX	1

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IDLER UNIT
GRUPPO DI RINVIO
GRUPO DE REENVÍO
GROUPE DE RENVOI
UMLENKAGGREGAT

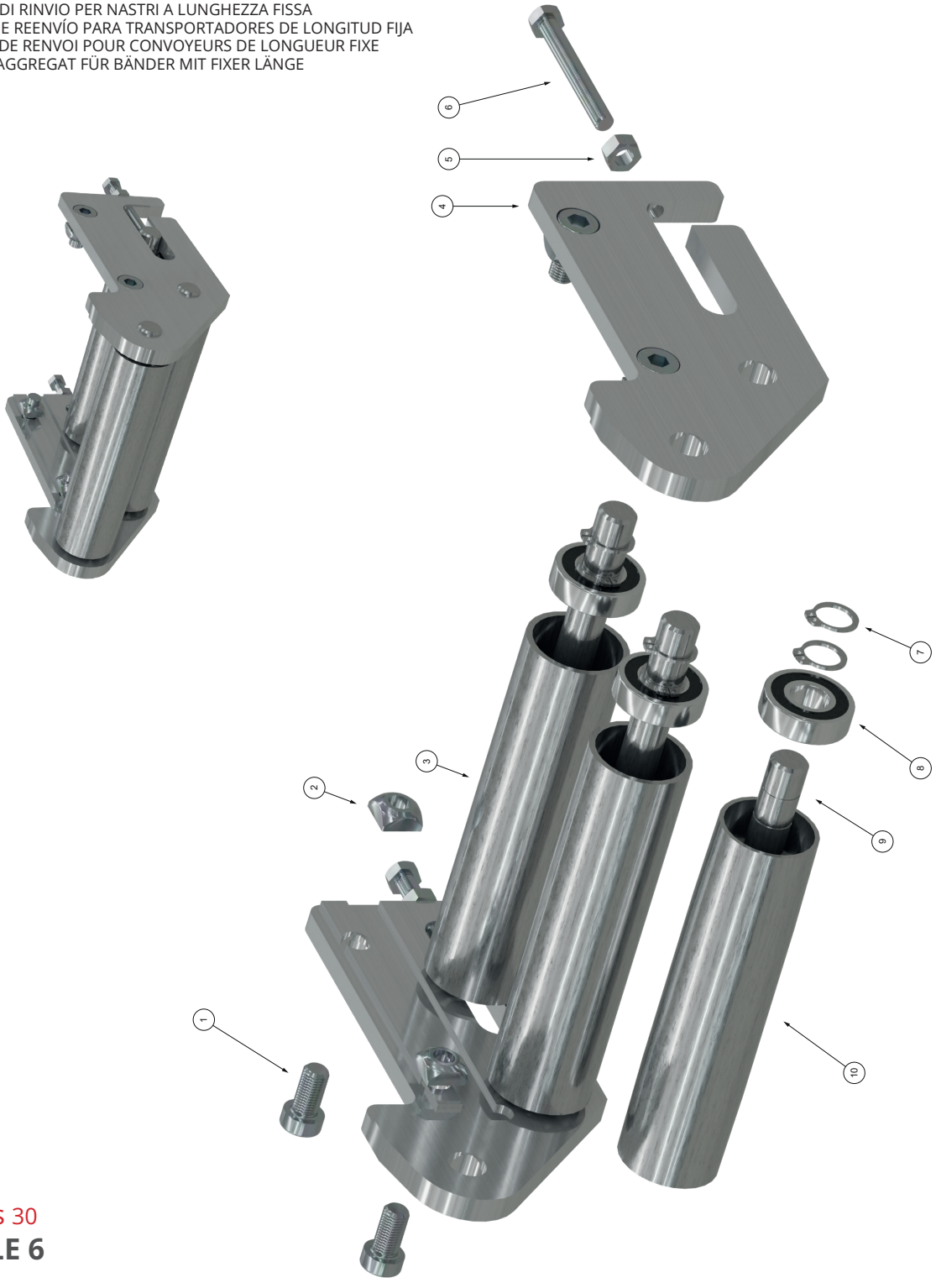


series 30
TABLE 5

N	COD.	Q.
1	084.801.027	1
2	084.302.004	6
3	084.802.008	2
4	084.301.002	6
5	084.802.081	2
6	084.801.058.XXX	1

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FIXED LENGTH CONVEYORS IDLER UNIT
GRUPPO DI RINVIO PER NASTRI A LUNGHEZZA FISSA
GRUPO DE REENVÍO PARA TRANSPORTADORES DE LONGITUD FIJA
GROUPE DE RENVOI POUR CONVOYEURS DE LONGUEUR FIXE
UMLENKAGGREGAT FÜR BÄNDER MIT FIXER LÄNGE

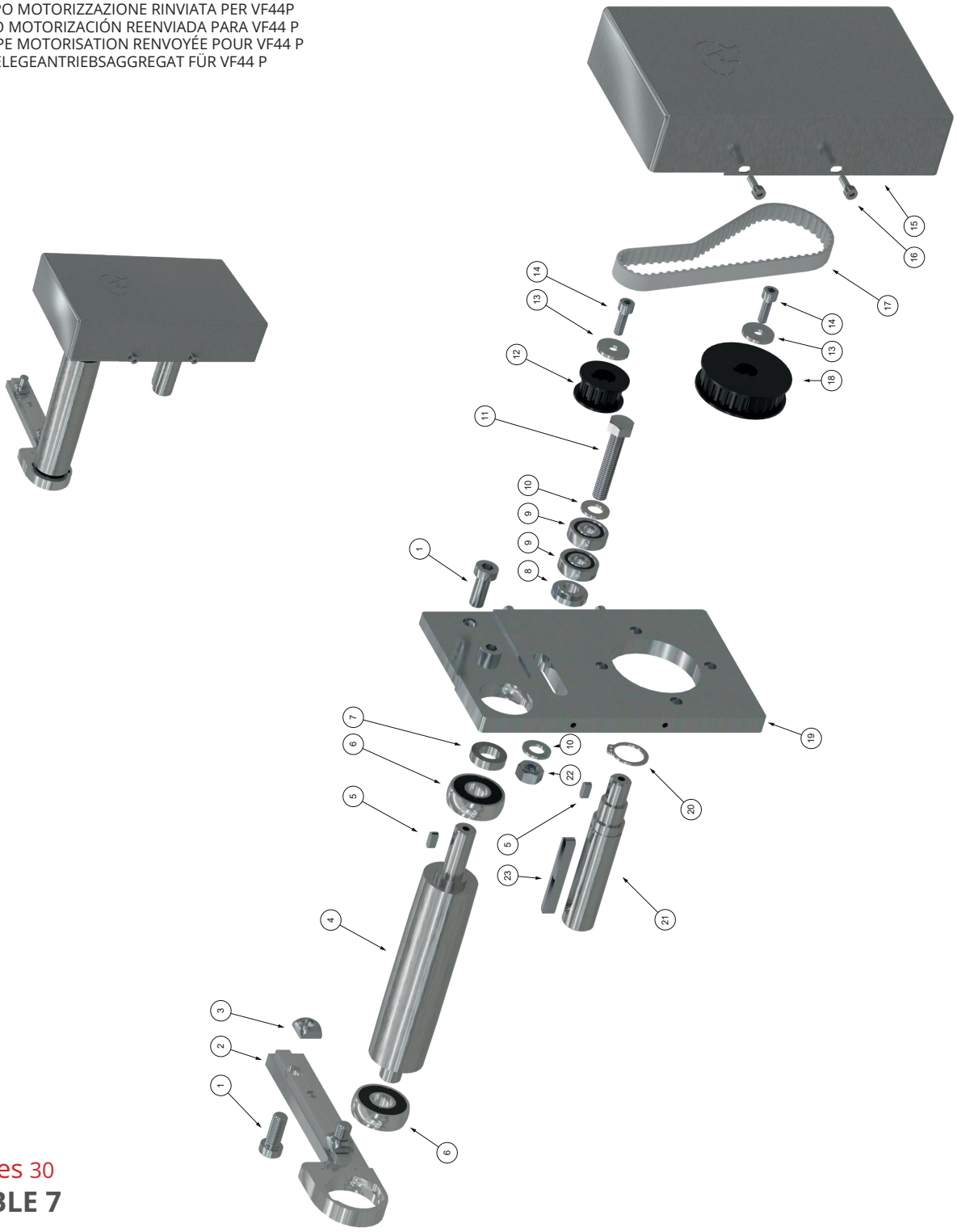


series 30
TABLE 6

N	COD.	Q.
1	084.301.002	4
2	084.302.004	4
3	084.801.035.XXX	2
4	356.159.001	1
5	08UNI5588	2
6	0650UNI5739	2
7	12UNI7435-75	12
8	084.802.036	6
9	084.801.034.XXX	3
10	084.801.033.XXX	1

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TRANSFER DRIVE UNIT FOR VF44 P
GRUPPO MOTORIZZAZIONE RINVIATA PER VF44P
GRUPO MOTORIZACIÓN REENVIADA PARA VF44 P
GROUPE MOTORISATION RENVOYÉE POUR VF44 P
VORGELEGEANTRIEBSAGGREGAT FÜR VF44 P

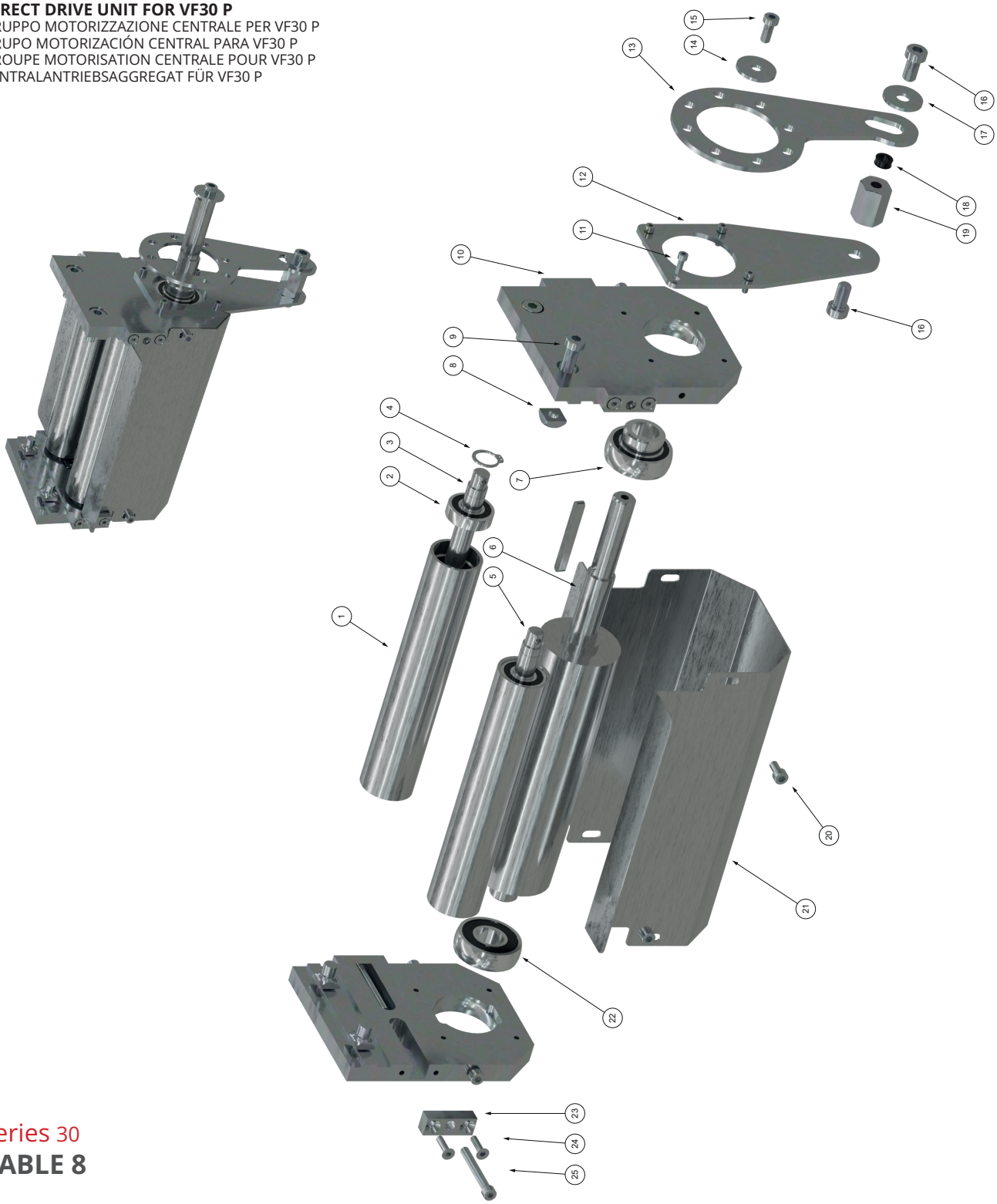


series 30
TABLE 7

N	COD.	Q.
1	084.301.003	4
2	084.801.027	1
3	084.302.004	4
4	084.801.031.XXX	1
5	040410UNI6604A	2
6	084.802.081	2
7	084.801.053	1
8	084.801.042	1
9	084.802.082	2
10	08UNI6592	2
11	0845UNI5739/A2	1
12	627.001.008	1
13	0520UNI6593	2
14	0516UNI5931	2
15	627.005.003	1
16	0412UNI5931	4
17	084.801.032	1
18	627001015	1
19	084.801.030	1
20	18UNI7435-75	1
21	627001009	1
22	08UNI5588/A2	1
23	060650UNI6604A	1

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DIRECT DRIVE UNIT FOR VF30 P
GRUPPO MOTORIZZAZIONE CENTRALE PER VF30 P
GRUPO MOTORIZACIÓN CENTRAL PARA VF30 P
GROUPE MOTORISATION CENTRALE POUR VF30 P
ZENTRALANTRIEBSAGGREGAT FÜR VF30 P

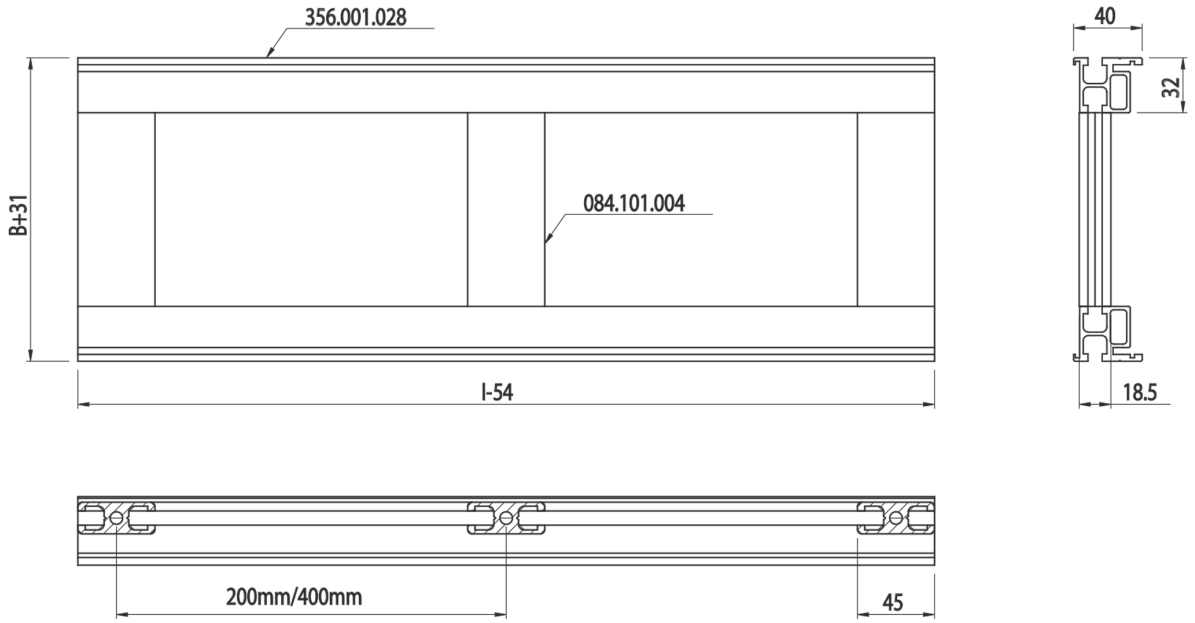


series 30
TABLE 8

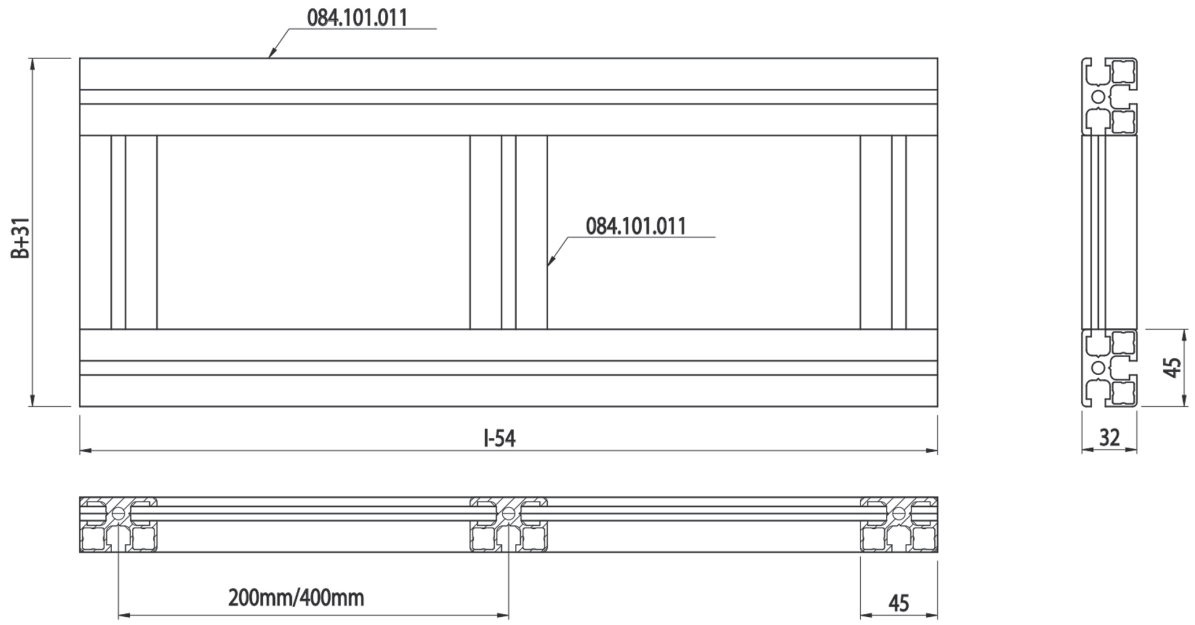
N	COD.	Q.
1	084.801.044.XXX	2
2	084.802.036	4
3	084.801.043.XXX	2
4	12UNI7435	4
5	050550UNI6604	1
6	084.801.060.XXX	1
7	084.802.017	1
8	084.302.004	4
9	084.301.003	4
10	356.095.005	1
11	0410UNI5931	4
12	084.801.022	1
13	084.807.005	1
14	0624UNI6593	1
15	084.301.010	1
16	084.301.002	2
17	0832UNI6593	1
18	084.802.062	1
19	084.802.027	1
20	0510UNI5931	4
21	084.801.029.XXX	1
22	084.802.016	1
23	356.095.003	4
24	0416UNI5933	8
25	0540UNI5931	4

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FRAME ASSEMBLY WITH 356.001.028
MONTAGGIO TELAIO CON 356.001.028
MONTAJE DEL CHASIS CON 356.001.028
MONTAGE DU CHÂSSIS AVEC 356.001.028
MONTAGE DES RAHMENS MIT 356.001.028

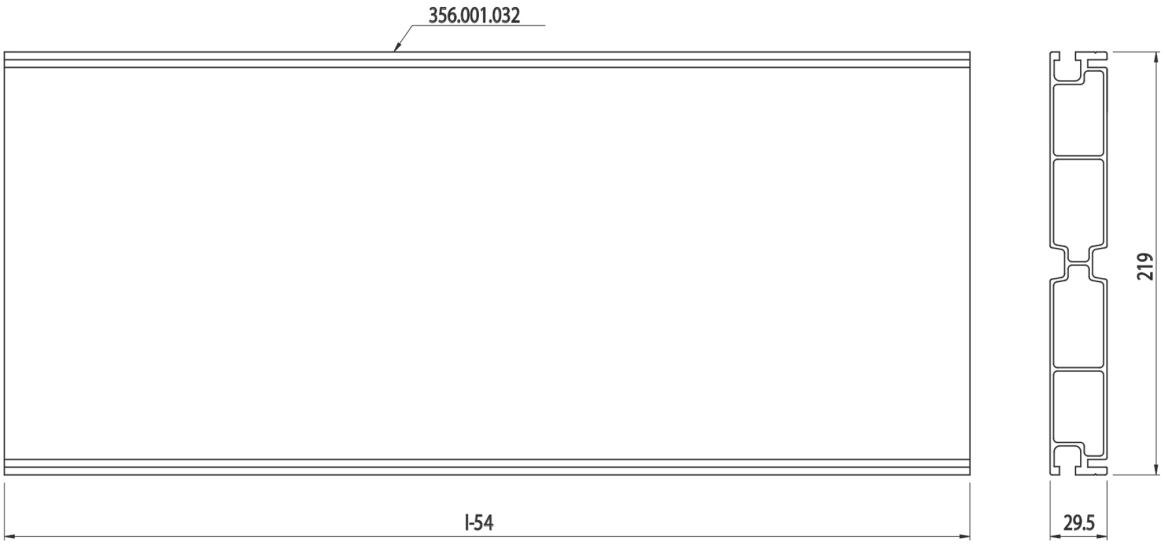


FRAME ASSEMBLY WITH 084.101.011
MONTAGGIO TELAIO CON 084.101.011
MONTAJE DEL CHASIS CON 084.101.011
MONTAGE DU CHÂSSIS AVEC 084.101.011
MONTAGE DES RAHMENS MIT 084.101.011



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FRAME ASSEMBLY WITH 356.001.032
MONTAGGIO TELAIO CON 356.001.032
MONTAJE DEL CHASIS CON 356.001.032
MONTAGE DU CHÂSSIS AVEC 356.001.032
MONTAGE DES RAHMENS MIT 356.001.032



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COMPLETE DIRECT DRIVE KIT, D. 30
Direct drive kits for conveyor belts are composed of a complete drive head and a complete idler head.

KIT COMPLETO MOTORIZZAZIONE DIRETTA D.30
I kit di motorizzazione diretta per nastri comprendono una testata completa di traino e una testata completa di rinvio.

KIT COMPLETO MOTORIZACIÓN DIRECTA D.30
Los kits de motorización directa para transportadores incluyen un cabezal de arrastre completo y un cabezal de reenvío completo.

KIT COMPLET MOTORISATION DIRECTE D.30
Les kits de motorisation directe pour convoyeurs comprennent une tête équipée d'un entraînement et une tête équipée d'un renvoi.

VOLLSTÄNDIGES KIT DIREKTANTRIEB D.30
Die Direktantriebskits für Bänder umfassen einen Kopf mit Schleppen und einen Kopf mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

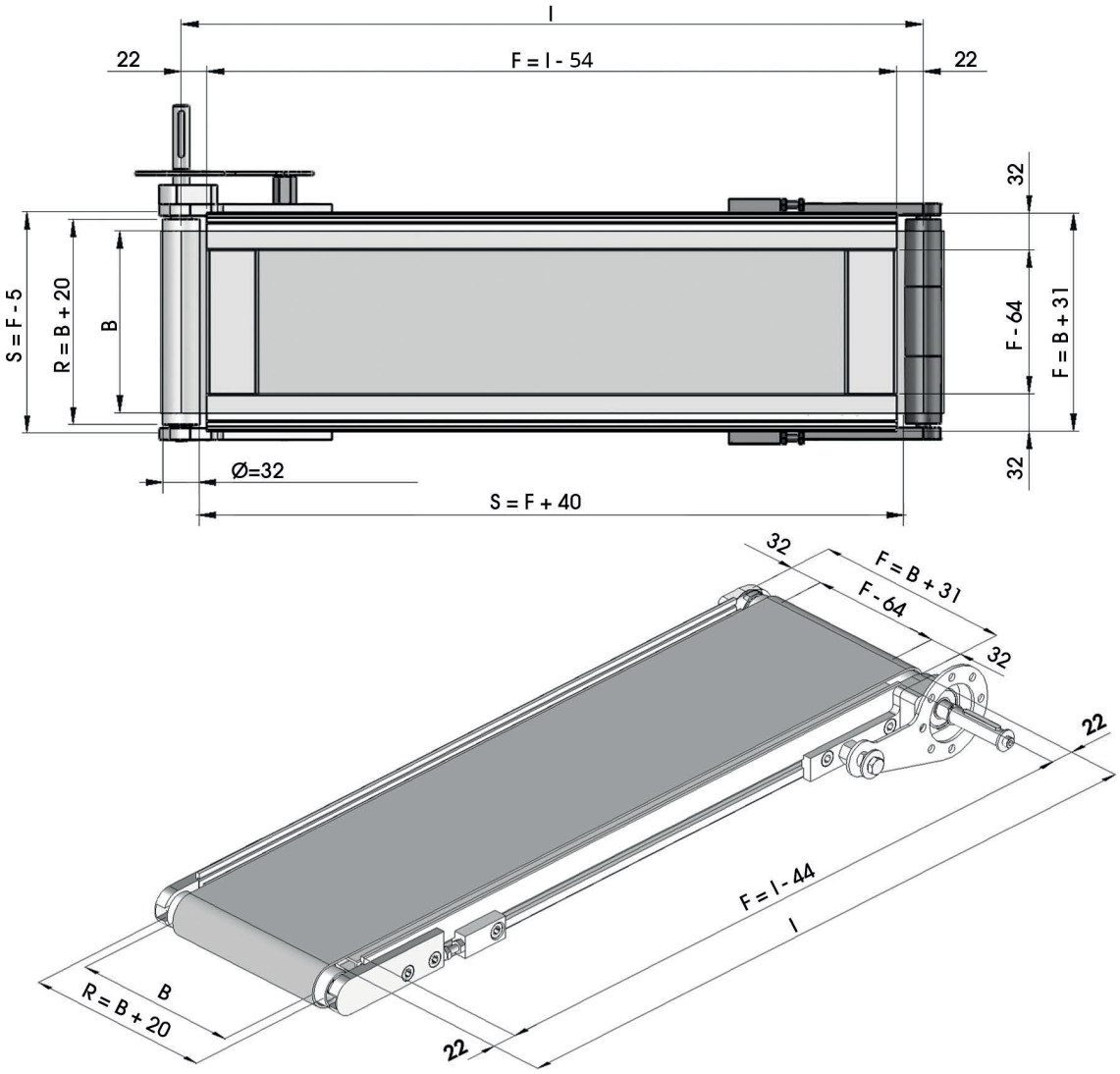
R = Rullo
Roller
Rodillo
Rouleau
Rolle

S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Larghezza
Width
Ancho
Largeur
Breite



SVILUPPO TAPPETO: 2I+100 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+100 (mm)

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COMPLETE CENTRAL DRIVE KIT, D.30
Central drive kits for conveyor belts are composed of a complete central drive unit and two complete idler heads.

KIT COMPLETO MOTORIZZAZIONE CENTRALE D.30
I kit di motorizzazione centrale per nastri comprendono una motorizzazione centrale completa e due testate complete di rinvio

KIT COMPLETO MOTORIZACIÓN CENTRAL D.30
Los kits de motorización central para transportadores incluyen una motorización central completa y dos cabezales de reenvío completos.

KIT COMPLET MOTORISATION CENTRALE D.30
Les kits de motorisation centrale pour convoyeurs comprennent une motorisation centrale complète et deux têtes équipées de renvoi.

VOLLSTÄNDIGES ZENTRALANTRIEBSKIT D.30
Die Zentralantriebskits für Bänder umfassen einen vollständigen Zentralantrieb und zwei Köpfe mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

R = Rullo
Roller
Rodillo
Rouleau
Rolle

S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

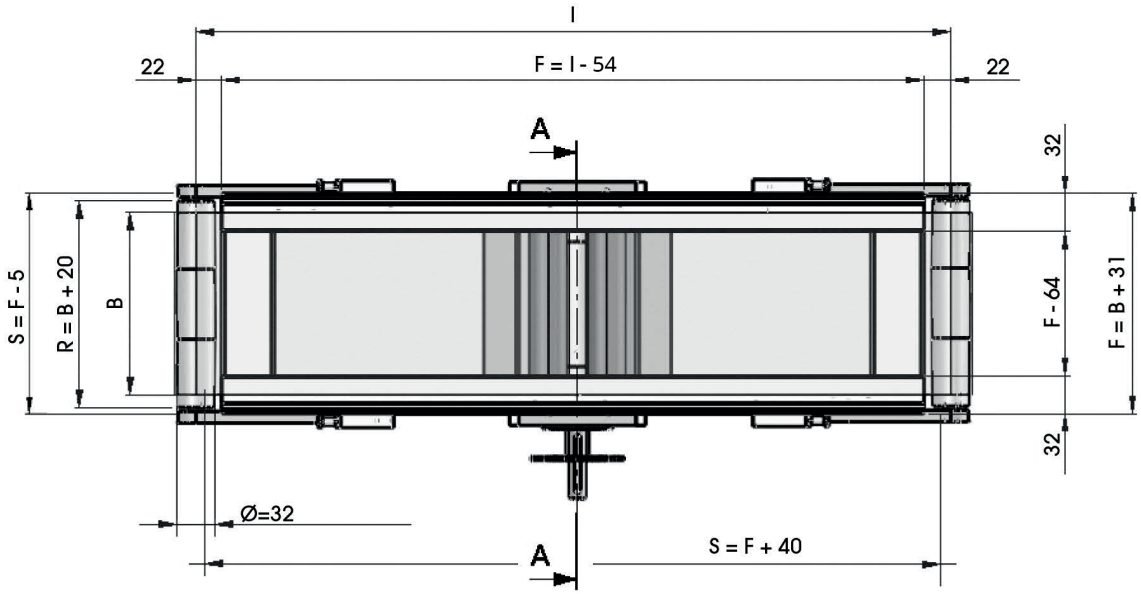
I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

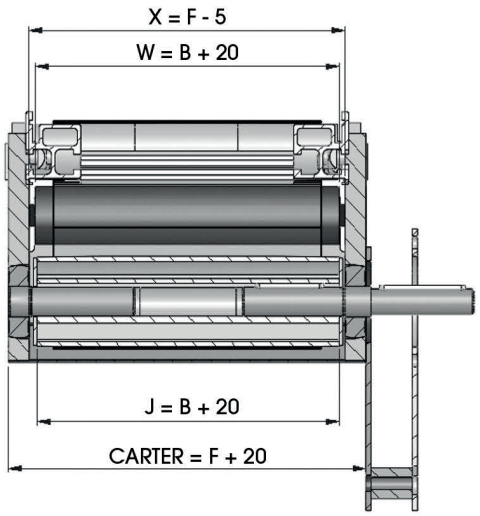
L = Lunghezza
Lenght
Longitud
Longueur
Länge

X = Perno tiraggio
Pull pin
Perno de tiro
Pivot de tirage
Spannzapfen

W = Rullo tiraggio
Pull roller
Rodillo de tiro
Rouleau de tirage
Spannrolle

J = Rullo traino
Drive roller
Rodillo de arrastre
Rouleau d'entraînement
Schlepprolle





SVILUPPO TAPPETO: 2I+267 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+267 (mm)

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COMPLETE BELT TRANSFER DRIVE KIT, D. 30
Transfer drive kits for conveyor belts are composed of a complete transfer drive head and a complete idler head.

KIT COMPLETO MOTORIZZAZIONE RINVIATA A CINGHIA D.30
I kit di motorizzazione rinviata per nastri comprendono una testata completa di traino rinviato e una testata completa di rinvio.

KIT COMPLETO MOTORIZACIÓN REENVIADA DE CORREA D.30
Los kits de motorización reenviada para transportadores incluyen un cabezal de arrastre reenviado completo y un cabezal de reenvío completo.

KIT COMPLET MOTORISATION RENVOYÉE À COURROIE D.30
Les kits de motorisation renvoyée pour convoyeurs comprennent une tête équipée d'un entraînement renvoyé et une tête équipée d'un renvoi.

VOLLSTÄNDIGES KIT VORGELEGEANTRIEB MIT RIEMEN D.30
Die Vorgelegeantriebskits für Bänder umfassen einen Kopf mit Vorgelegeschleppvorrichtung und einen Kopf mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

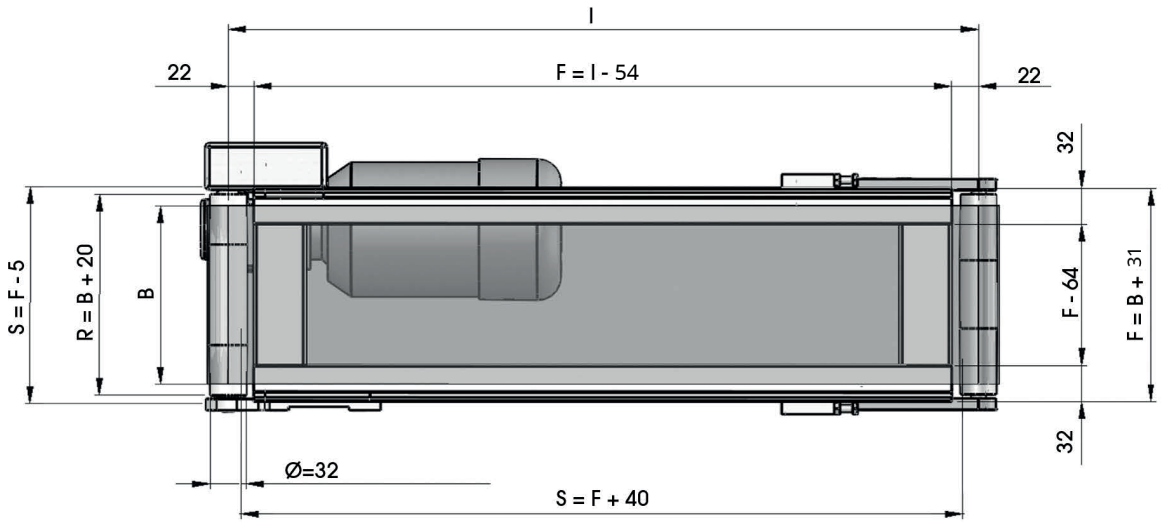
R = Rullo
Roller
Rodillo
Rouleau
Rolle

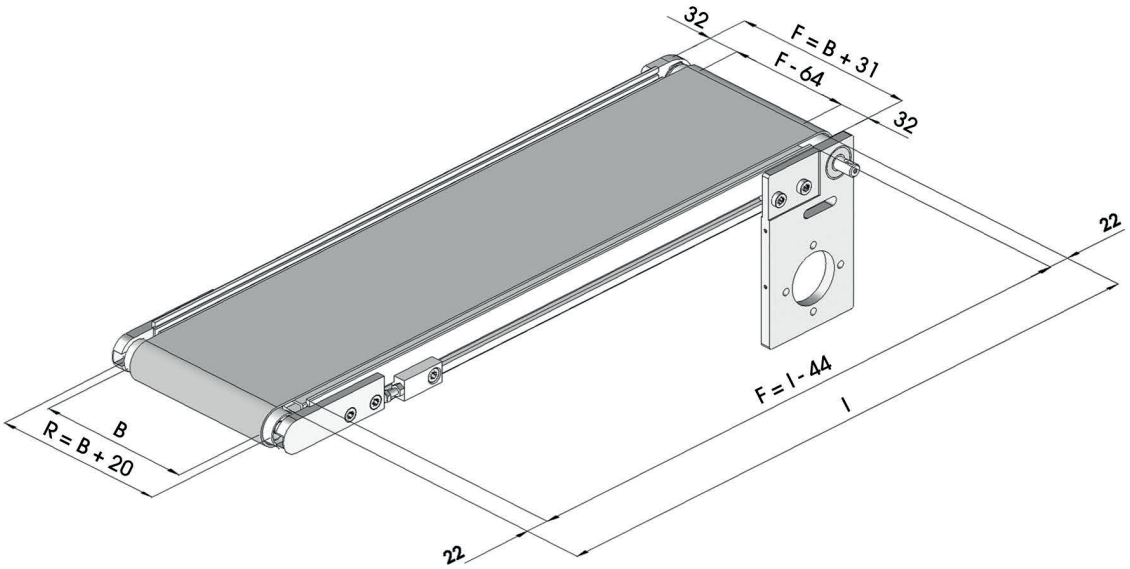
S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Lunghezza
Lenght
Longitud
Longueur
Länge





SVILUPPO TAPPETO: 2I+100 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+100 (mm)

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Alusic

configure it on
ALUSIC CONFIGURATOR

CONVEYOR BELT SERIES 1000

NASTRI TRASPORTATORI SERIE 1000
CINTAS TRASPORTADORAS SERIE 1000
CONVOYEURS SÉRIE 1000
FÖRDERBÄNDER REIHE 1000

EN

Based on the 356.001.032 single-beam profile, the Series 1000 is the low-cost solution for fixed-width conveyor belts: 200 mm belts without sideguards; 195 mm with sideguards.

The 50 mm rubberised rollers guarantee optimum grip of the belt which, together with the rigid single-beam structure, allows it to carry large items compared to the belt size.

IT

Basata sul profilo monotrave 356.001.032 la serie 1000 è la soluzione economica per nastri trasportatori con larghezza fissa: 200 mm nastri senza sponde; 195 mm con sponde.

I rulli da 50 mm gommati garantiscono un'ottima trazione del tappeto che, insieme alla struttura rigida del monotrave, permettono il trasporto di carichi consistenti in rapporto alle dimensioni del nastro.

ES

Basada en el perfil único 356.001.032, la serie 1000 es la solución económica para las cintas transportadoras con anchura fija: 200 mm cintas sin bordes laterales; 195 mm con bordes laterales.

Los rodillos de 50 mm engomados garantizan una óptima tracción de la cinta que, junto con la estructura rígida del perfil único, permiten transportar cargas consistentes en relación al tamaño de la cinta.

FR

Basée sur le profilé monopoutre 356.001.032, la série 1000 est la solution économique pour les convoyeurs à largeur fixe : 200 mm convoyeurs sans bords ; 195 mm avec bords.

Les rouleaux de 50 mm caoutchoutés assurent une excellente traction du tapis qui, conjointement à la structure du profilé monopoutre, permettent le transport de charges importantes en rapport aux dimensions du convoyeur.

DE

Die Reihe 1000, die auf dem Ein-Träger-Profil 356.001.032 basiert, ist die günstige Lösung für Förderbänder mit fester Breite: 200 mm Bänder ohne Seitenborde; 195 mm mit Seitenborden.

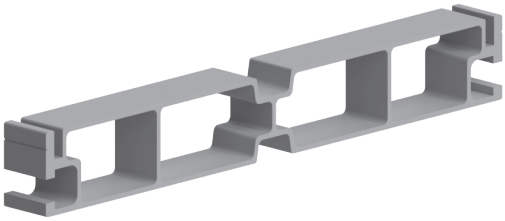
Die gummierten 50-mm-Rollen gewährleisten einen ausgezeichneten Zug des Gurtes und erlauben zusammen mit der starren Ein-Träger-Struktur den Transport schwerer Lasten in Abhängigkeit von den Bandabmessungen.

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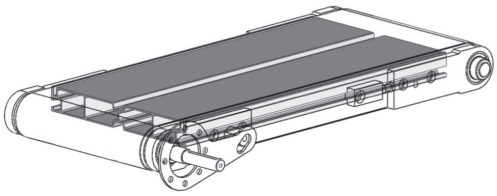
29,5x219

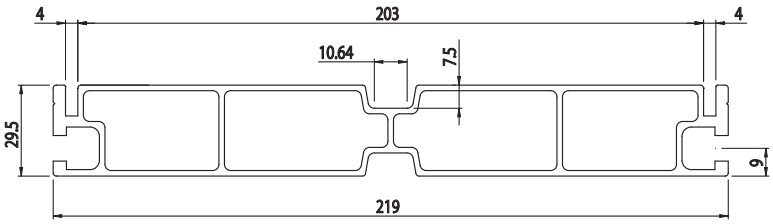
AC 8 45

Cod	Note	g/m
356.001.032	Fixed-width frame profile - Profilo per il telaio a larghezza fissa - Perfil para el bastidor de anchura fija - Profilé pour le châssis à largeur fixe - Profil für Rahmen mit nicht verstellbarer Breite	3400

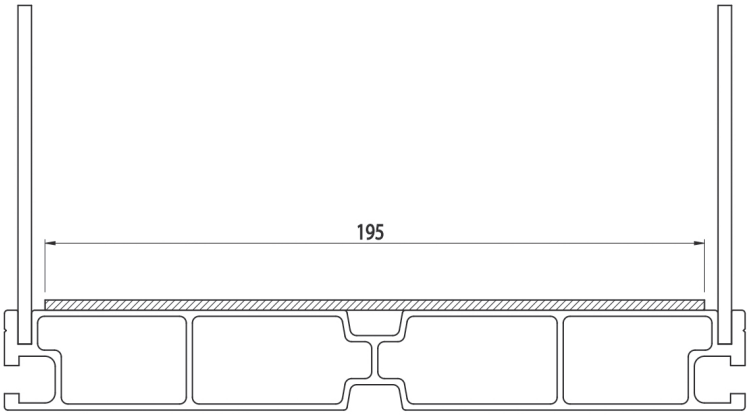


Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

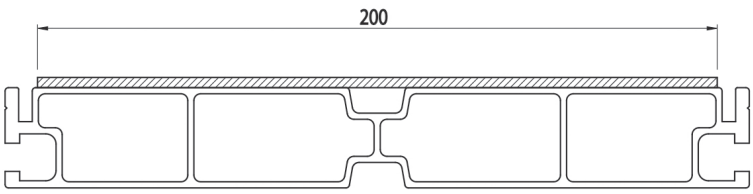




BELT WIDTH WITH SIDE GUIDES
LARGHEZZA TAPPETO CON SPONDE
ANCHO DE LA BANDA CON BORDES DE CONTENCIÓN
LARGEUR DU TAPIS AVEC RIVES DE GUIDAGE
BREITE DES BANDES MIT SEITENABDECKUNG



BELT WIDTH WITHOUT SIDE GUIDES
LARGHEZZA TAPPETO SENZA SPONDE
ANCHO DE LA BANDA SIN BORDES DE CONTENCIÓN
LARGEUR DU TAPIS SANS RIVES DE GUIDAGE
BREITE DES BANDES OHNE SEITENABDECKUNG



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RUBBERISED DIRECT DRIVE ROLLER

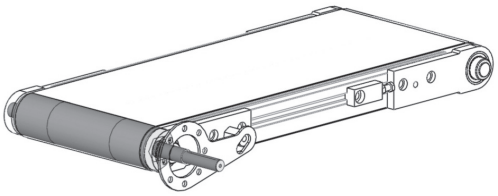
RULLO DI TRAINO GOMMATO DIRETTO
RODILLO DE ARRASTRE ENGOMADO DIRECTO
ROULEAU D'ENTRAÎNEMENT CAOUTCHOUTÉ DIRECT
GUMMIERTE DIREKTSCHLEPPROLLE

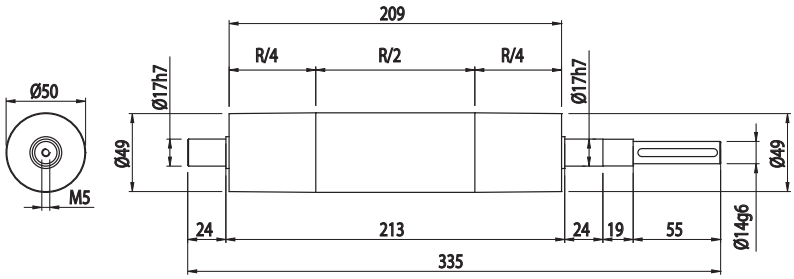
Cod	Note	g
1000.50.00.011	For VF30P gear motors - Per riduttori VF30P - Para reductores VF30P - Pour réducteurs VF30P - Für Untersetzungsgetriebe VF30P	1530



Phosphate coated steel, rubber
Acciaio fosfato, gomma
Acero fosfatado, goma
Acier phosphaté, caoutchouc
Phosphatierter Stahl, Gummi

050550UNI6604A

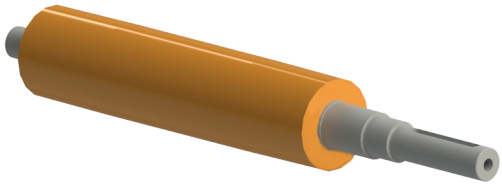




RUBBERISED DIRECT DRIVE ROLLER

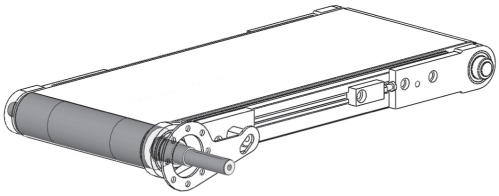
RULLO DI TRAINO GOMMATO DIRETTO
RODILLO DE ARRASTRE ENGOMADO DIRECTO
ROULEAU D'ENTRAÎNEMENT CAOUTCHOUTÉ DIRECT
GUMMIERTE DIREKTSCHLEPPROLLE

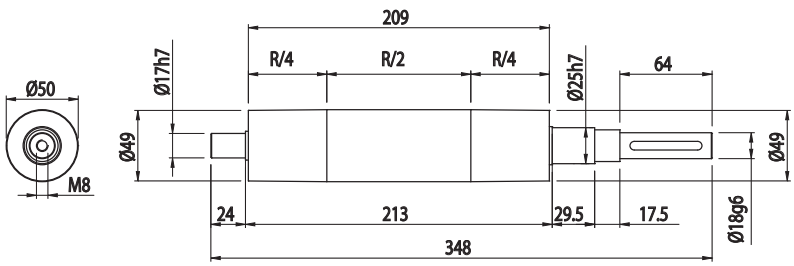
Cod	Note	g
1000.50.00.013	For VF44P gear motors - Per riduttori VF44P - Para reductores VF44P - Pour réducteurs VF44P - Für Untersetzungsgetriebe VF44P	1530



Phosphate coated steel, rubber
Acciaio fosfato, gomma
Acero fosfatado, goma
Acier phosphaté, caoutchouc
Phosphatierter Stahl, Gummi

060650UNI6604A



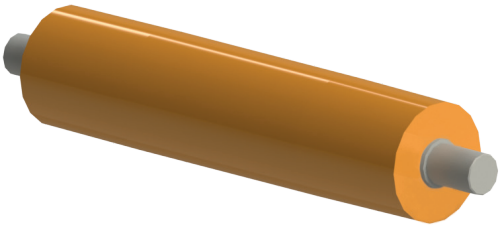


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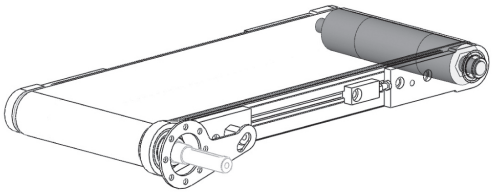
RUBBERISED IDLER ROLLER

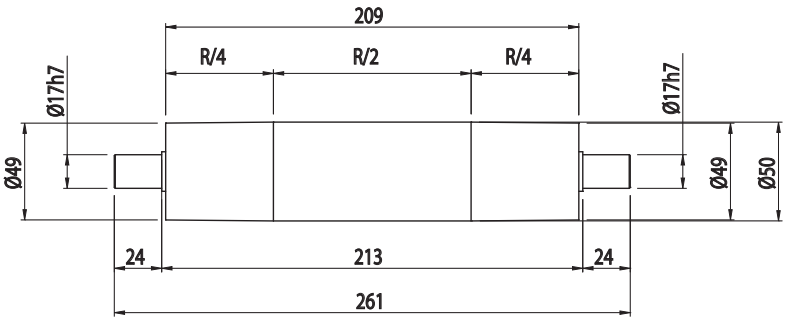
RULLO DI RINVIO GOMMATO
RODILLO DE REENVÍO ENGOMADO
ROULEAU DE RENVOI CAOUTCHOUTÉ
GUMMIERTE UMLENKROLLE

Cod	Note	g
1000.50.00.012	Use with bearings 084.802.017 - Da utilizzare con i cuscinetti 084.802.017 - Para usar con los cojinetes 084.802.017 - À utiliser avec les roulements 084.802.017 - Mit den Lagern 084.802.017 zu verwenden	1435



Phosphate coated steel, rubber
Acciaio fosfato, gomma
Acero fosfatado, goma
Acier phosphaté, caoutchouc
Phosphatierter Stahl, Gummi

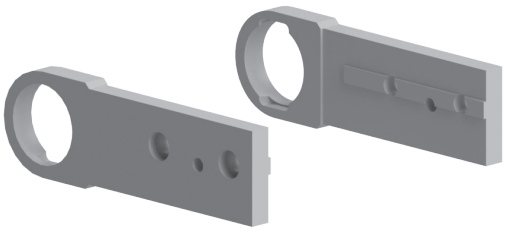




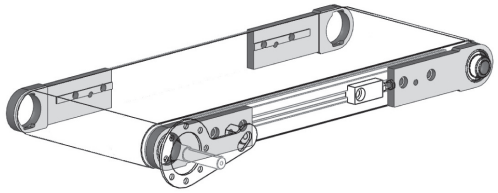
PAIR OF DRIVE/IDLER FLANGES

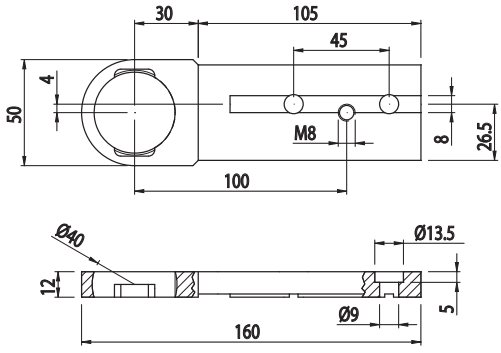
COPPIA FLANGE TRAINO/RINVIO
PAR BRIDAS DE ARRASTRE/REENVÍO
PAIRE BRIDES ENTRAÎNEMENT/RENVOI
FLANSCHPAAR SCHLEPPEN/UMLENKUNG

Cod	Note	g
1000.50.00.005	For idler side and for VF30P - Per lato folle e per VF30P - Para lado no motorizado y para VF30P - Pour côté fou et pour VF30P - Für die Freilaufseite und für VF30P	150



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

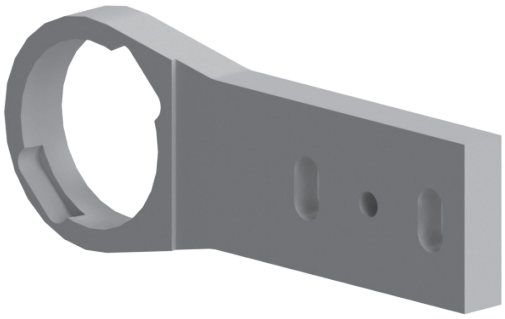




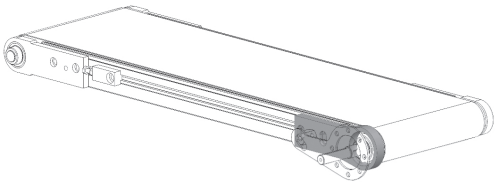
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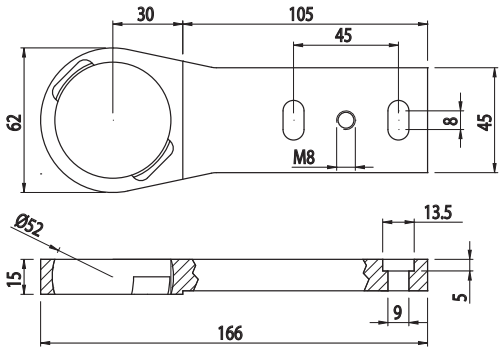
DRIVE FLANGE
FLANGIA DI TRAINO
BRIDA DE ARRASTRE
BRIDE D'ENTRAÎNEMENT
SCHLEPPFLANSCH

Cod	Note	g
1000.50.00.003	For VF44P - Per VF44P - Para VF44P - Pour VF44P - Für VF44P	80



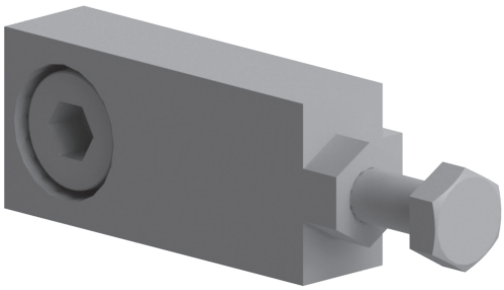
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



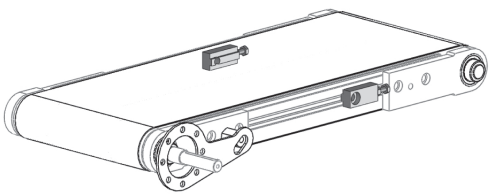


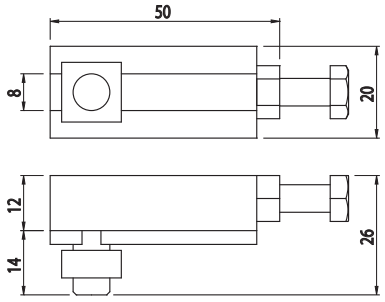
BELT TENSIONER
TENDINASTRO
TENSOR DE TRANSPORTADOR
TENDEUR DE CONVOYEUR
BANDSPANNER

Cod	Note	g
084.802.008	For tensioning the belt. Complete with screws - Per il tensionameto del tappeto. Completo di vite - Para el tensado de la cinta. Incluye tornillo - Pour la tension du tapis. Visserie fournie - Zum Spannen des Gurtes. Einschließlich Schraube	110



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium





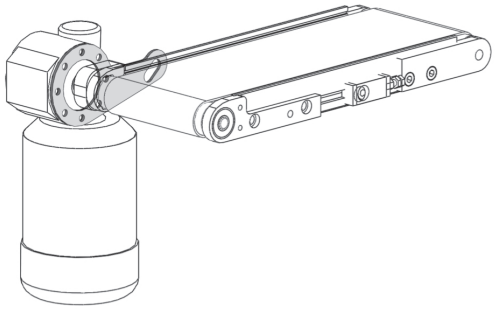
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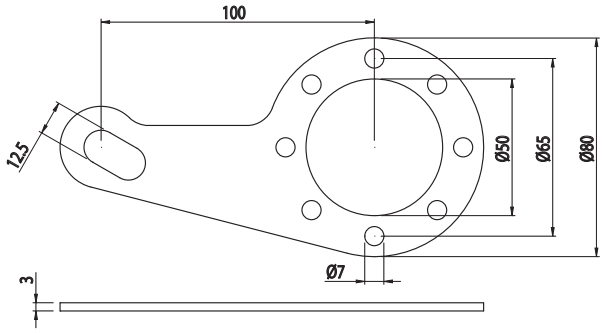
TORQUE ARM
BRACCIO DI REAZIONE
BRAZO DE REACCIÓN
BRAS DE RÉACTION
REAKTIONSARM

Cod	Note	g
084.807.005	For VF30P gear motors - Per riduttori VF30P - Para reductores VF30P - Pour réducteurs VF30P - Für Untersetzungsgetriebe VF30P	115



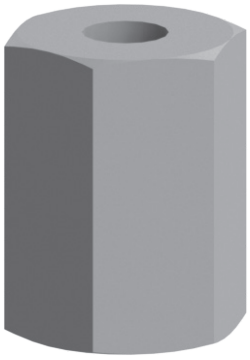
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



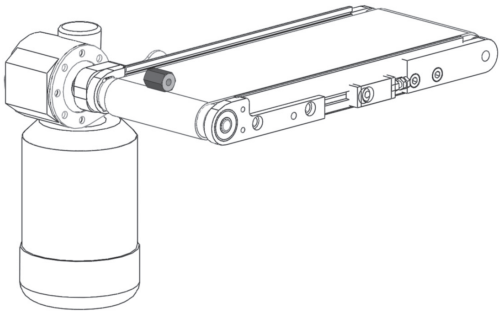


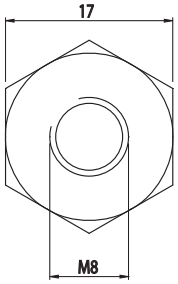
REACTION BLOCK
BLOCCHETTO DI REAZIONE
BLOQUE DE REACCIÓN
BLOC DE RÉACTION
REAKTIONSBLOCK

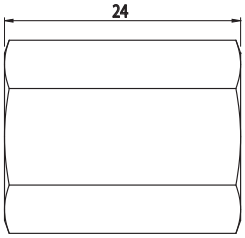
Cod	Note	g
084.802.027	For shaft-mounted gear motors - Per riduttori pendolari - Para reductores pendulares - Pour réducteurs pendulaires - Für Pendeluntersetzungsgetriebe	38



Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



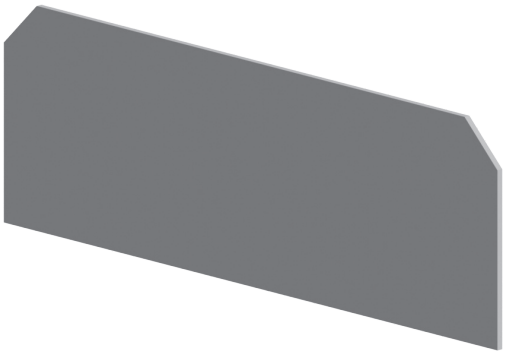


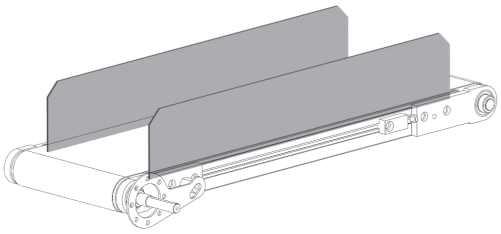


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CONVEYOR SIDE GUARD

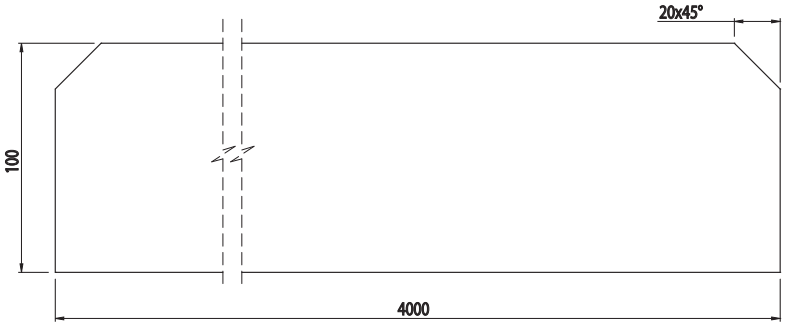
SPONDA DI CONTENIMENTO
GUÍA LATERAL
BORD DE RETENUE
FÜHRUNGSSEITENWAND





Cod	Note	g
356.262.001	Standard length 4 m. Other sizes on request - Lunghezza standard 4 m. A richiesta altre misure - Longitud estándar 4 m. Otras medidas bajo solicitud - Longueur standard 4 m. Autres dimensions sur demande - Standardlänge 4 m. Auf Anfrage andere Größen	900

Dibond
Dibond
Dibond
Dibond
Dibond

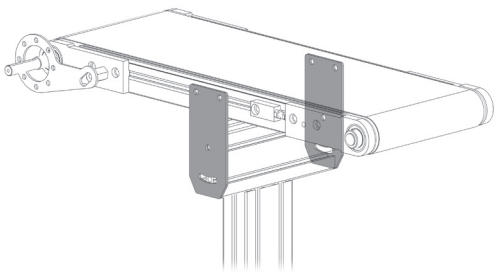


ADJUSTABLE PLATE

PIASTRA REGOLABILE
PLETINA REGULABLE
PLAQUE RÉGLABLE
VERSTELLBARE PLATTE

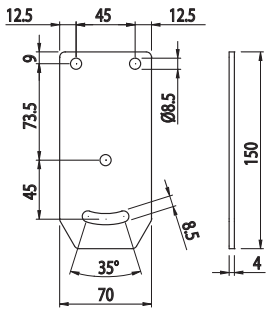
STAINLESS STEEL





Cod	Note	g
084.800.023	For angle between ± 22.5° - Per un'angolazione compresa tra i ± 22,5° - Para un ángulo comprendido entre ± 22,5° - Pour un angle compris entre ± 22,5° - Für einen Winkel zwischen ± 22,5°	325

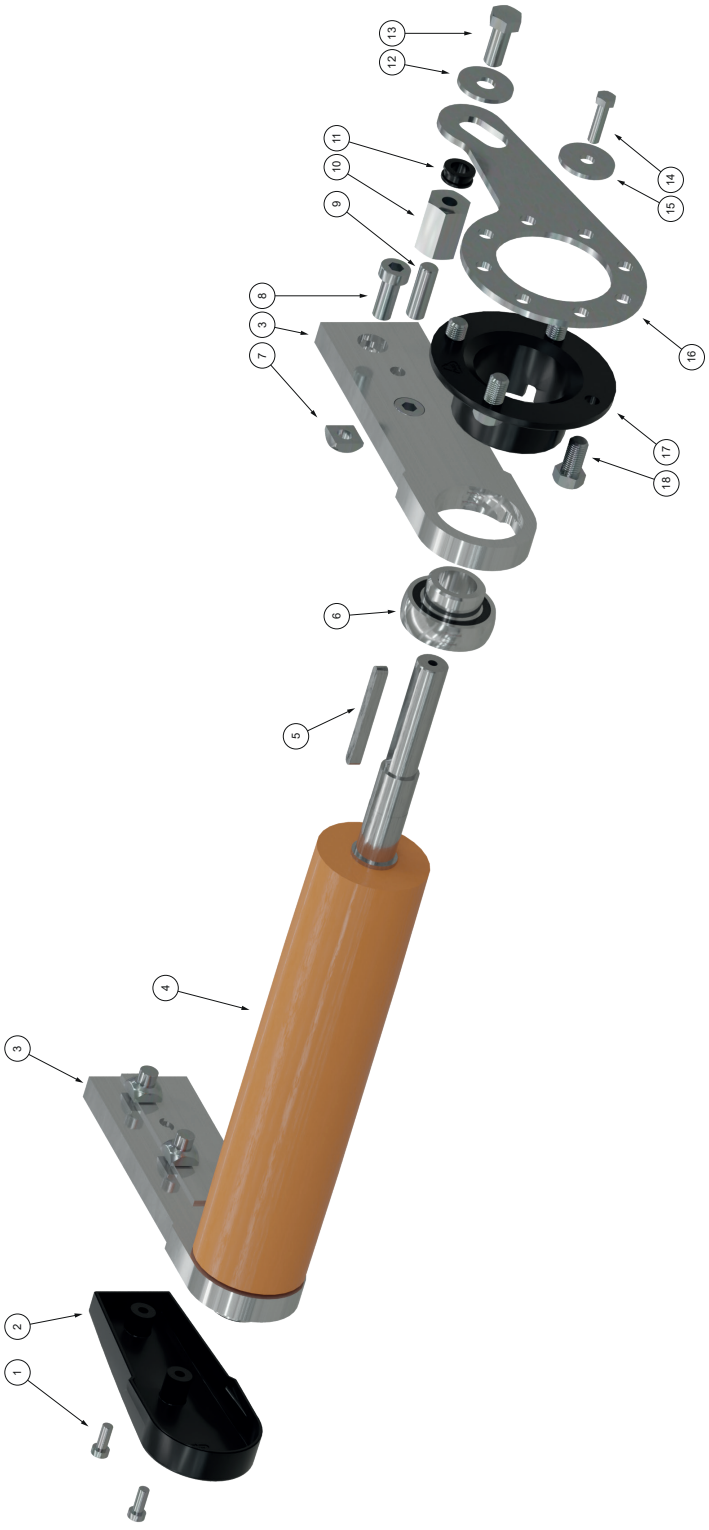
Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



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DIRECT DRIVE KIT FOR VF30P
KIT MOTORIZZAZIONE DIRETTA PER VF30P
KIT MOTORIZACIÓN DIRECTA PARA VF30P
KIT MOTORISATION DIRECTE POUR VF30P
KIT DIREKTANTRIEB FÜR VF30P



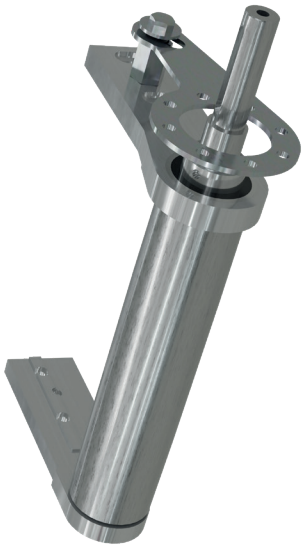


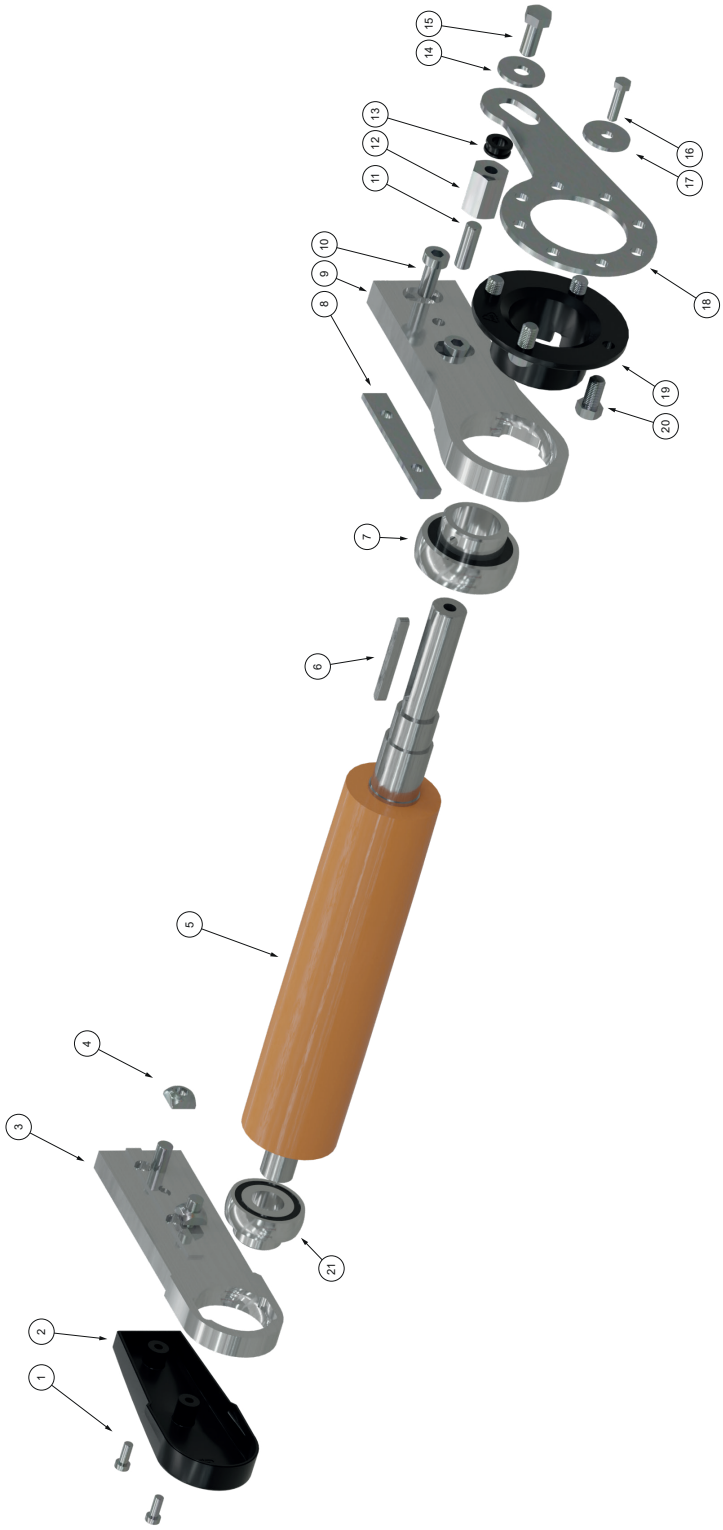
series 1000
TABLE 1

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	1000.50.00.005	1
4	1000.50.00.011	1
5	050550UNI6604A	1
6	084.802.017	2
7	084.302.004	4
8	084.301.003	4
9	0825UNI5923	1
10	084.802.027	1
11	084.802.062	1
12	0824UNI6932N	1
13	0816UNI5739	1
14	0516UNI5739	1
15	0518UNI6593	1
16	084.807.005	1
17	084.802.061	1
18	084.301.010	4

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DIRECT DRIVE KIT FOR VF44P
KIT MOTORIZZAZIONE DIRETTA PER VF44P
KIT MOTORIZACIÓN DIRECTA PARA VF44P
KIT MOTORISATION DIRECTE POUR VF44P
KIT DIREKTANTRIEB FÜR VF44P





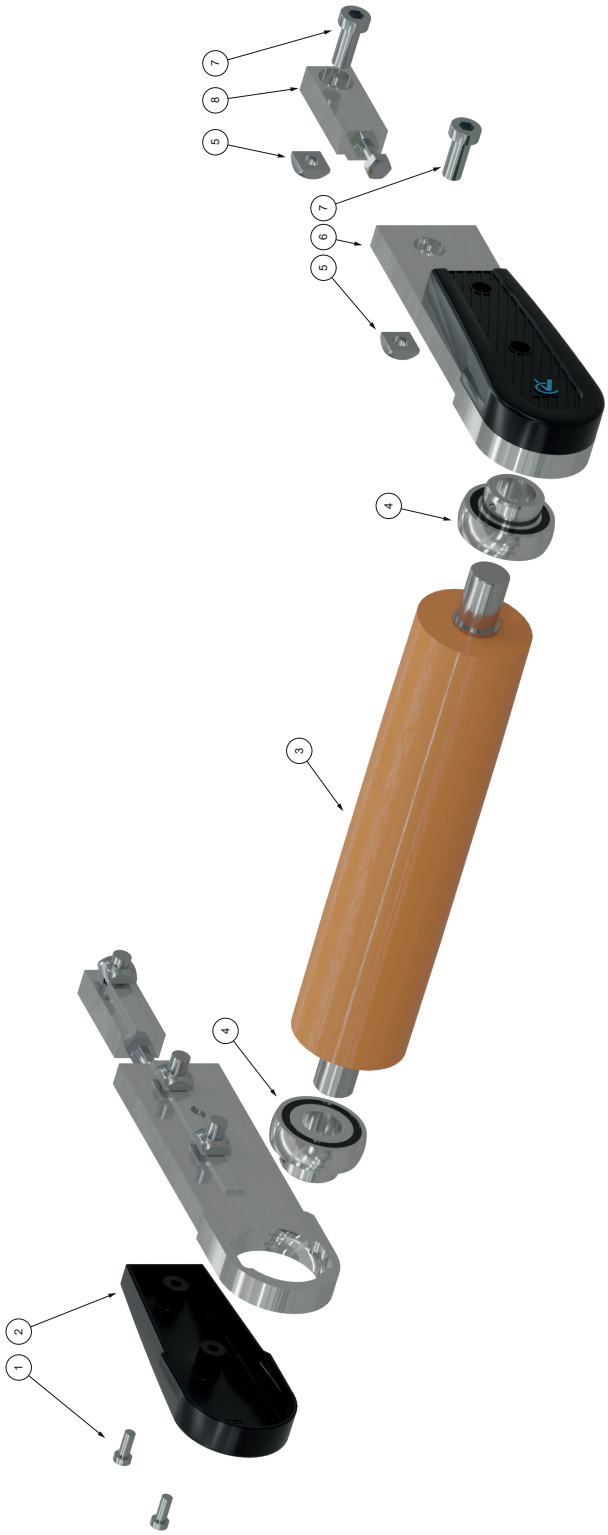
series 1000
TABLE 2

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	1000.50.00.006	1
4	084.302.004	2
5	1000.50.00.013	1
6	060650UNI6604A	1
7	084.802.034	1
8	084.302.004	1
9	1000.50.00.003	1
10	084.301.003	4
11	0825UNI5923	1
12	084.802.027	1
13	084.802.062	1
14	0824UNI6593ZN	1
15	0816UNI5739	1
16	0516UNI5739	1
17	0518UNI6593	1
18	084.807.005	1
19	084.802.061	1
20	084.301.010	4
21	084.802.017	1

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IDLER KIT
KIT RINVIO
KIT REENVÍO
KIT RENVOI
KIT VORGELEGEANTRIEB





series 1000
TABLE 3

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	1000.50.00.012	1
4	084.802.017	2
5	084.302.004	4
6	1000.50.00.005	1
7	084.301.003	6
8	084.802.008	2

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Series 1000 conveyors are supplied in complete kit with support frame and eventually with belt.

I nastri della serie 1000 vengono forniti in kit completo di struttura portante ed eventualmente di tappeto di trasporto.

Los transportadores de la serie 1000 se suministran en kits equipados con estructura portante y, en su caso, con cinta de transporte.

Les convoyeurs de la série 1000 sont fournis en kit avec structure portante et éventuellement avec un tapis de transport.

Die Bander der Serie 1000 werden als vollstandiges Kit mit Tragestruktur und eventuell mit Fordergurt geliefert.

B = Tappeto
Belt
Tapete
Tapis
Band

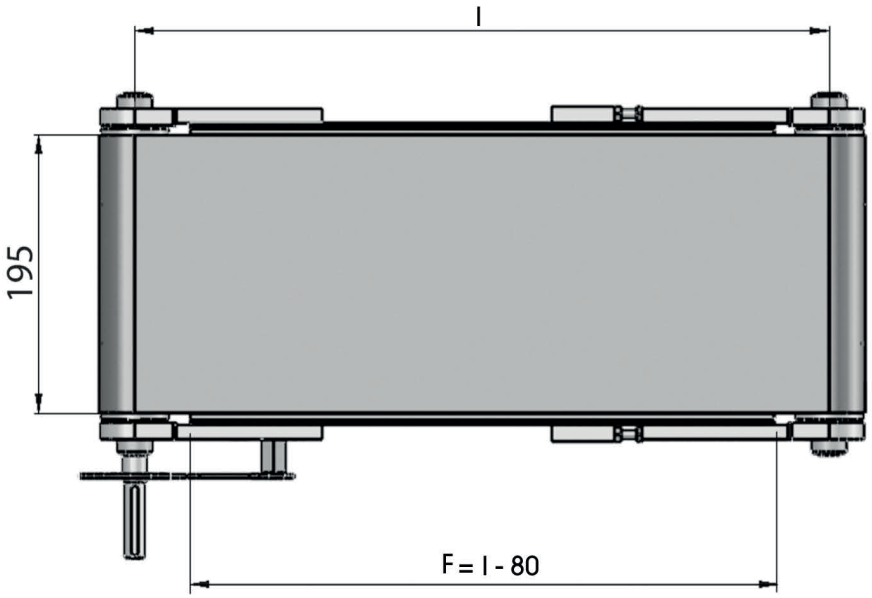
R = Rullo
Roller
Rodillo
Rouleau
Rolle

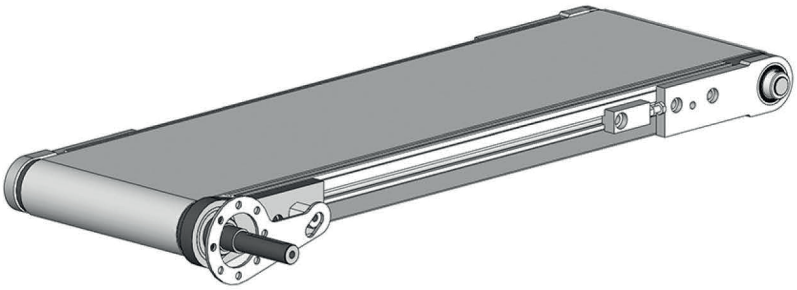
S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Larghezza
Width
Ancho
Largeur
Breite





Esempio
Example / Ejemplo / Example / Beispiel:

NASTRO TRASPORTATORE SERIE 1000, INTERASSE RULLI 1500 mm, ADATTATO PER MOTORIDUTTORE MVF44P: 1000.50.44.1500
BELT CONVEYOR SERIES 1000, ROLLERS INTERDISTANCE 1500 mm, FOR MVF44P GEAR MOTOR: 1000.50.44.1500
TRANSPORTADOR SERIE 1000, DISTANCIA ENTRE EJES RODILLOS 1500 mm, APTO PARA MOTORREDUCTOR MVF44P: 1000.50.44.1500
CONVOYEUR SÉRIE 1000, ENTRAXE ROULEAUX 1500 mm, ADAPTÉ POUR MOTORÉDUCTEUR MVF44P : 1000.50.44.1500
FÖRDERBAND SERIE 1000, ROLLENABSTAND 1500 mm, GEEIGNET FÜR GETRIEBEMOTOR MVF44P: 1000.50.44.1500

SVILUPPO TAPPETO: 2I+157 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+157 (mm)

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Alusic

configure it on
ALUSIC CONFIGURATOR

CONVEYOR BELT SERIES 50

NASTRI TRASPORTATORI SERIE 50
CINTAS TRASPORTADORAS SERIE 50
CONVOYEURS SÉRIE 50
FÖRDERBÄNDER REIHE 50

EN

Based on 45x45 8 mm slot profiles, this series of belts with 50 mm rollers is one of the widest and most versatile in Alusic's product range.

The standard rollers are constructed with a patented 50 mm diameter aluminium profile. This series allows the creation of conveyor belts with polythene slide beds with or without belt centring guide or toothed belt. Direct, transfer and centralised drive is available.

IT

Basata su profili 45x45 cava 8 la linea di nastri con rulli diametro 50 mm è una delle più ampie e versatili della gamma Alusic.

I rulli standard sono realizzati con un profilo brevettato diametro 50 mm in alluminio. Con questa linea è possibile realizzare nastri trasportatori con piano di scorrimento in polietilene con o senza guida di centraggio tappeto o cinghia dentata. Sono disponibili le motorizzazioni diretta, rinviata e centrale.

ES

Basada en perfiles de 45x45 con ranura de 8 mm, la línea de cintas de transporte con rodillos de 50 mm de diámetro es una de las más amplias y versátiles de la gama Alusic.

Los rodillos estándares están fabricados con un perfil patentado de 50 mm de diámetro de aluminio. Con esta línea es posible crear cintas de transporte con la superficie de desplazamiento de polietileno con o sin guía de centrado de la cinta o la correa dentada. Están disponibles con motorización directa, reenviada y central.

FR

Basée sur les profilés 45x45 à rainure de 8, la ligne de convoyeurs avec rouleaux de 50 mm de diamètre est une des plus riches et flexibles de la gamme Alusic.

Les rouleaux standard sont réalisés avec un profilé breveté en aluminium de 50 mm de diamètre. Cette ligne permet de réaliser des convoyeurs à plan de transport en polyéthylène avec ou sans guide de centrage du tapis ou avec courroie dentée. Les motorisations directe, renvoyée et centrale sont disponibles.

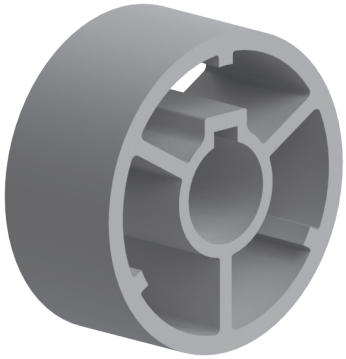
DE

Die Förderbandlinie mit Rollen von 50 mm Durchmesser, die auf Profilen 45x45 mit Nut 8 basiert, ist eine der umfassendsten und vielseitigsten der Alusic-Produktpalette.

Die Standardrollen sind mit einem patentierten Profil von 50 mm Durchmesser aus Aluminium gefertigt. Mit dieser Linie können Förderbänder mit Gleitebene aus Polyethylen mit oder ohne Zentrierführung für den Gurt oder Zahnriemen geschaffen werden. Es sind direkte, umgelenkte und zentrale Antriebe erhältlich.

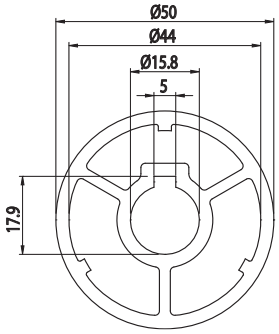
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Ø50 MM ROLLER
RULLO Ø50
RODILLO Ø50
ROULEAU Ø50
ROLLE Ø 50

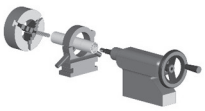


Cod	Note	Kg/m
084.103.001	Requires machining before assembly - Da lavorare prima del montaggio - Debe trabajarse antes del montaje - À usiner avant le montage - Vor der Montage zu bearbeiten	2

Mill-finish aluminium
Alluminio grezzo
Aluminium brut
Aluminio bruto
Rohaluminium
L=6000 mm

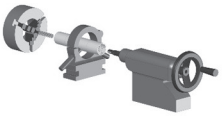


1



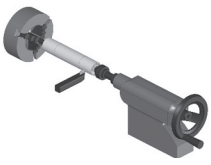
Bore the profile on the first side (Ø16 mm H7 - depth 65 mm)
Alesare il profilo dal primo lato (Ø16 mm H7 - profondità 65 mm)
Taladrar el perfil en el primer lado (Ø16 mm H7 - profundidad 65 mm)
Aléser le profil sur le premier côté (Ø16 mm H7 - profondeur 65 mm)
Das profil auf der ersten seite bohren (Ø16 mm H7 - tiefe 65 mm)

2



Bore the profile on the second side (Ø16 mm H7 - depth 65 mm)
Alesare il profilo dal secondo lato lato (Ø16 mm H7 - profondità 65 mm)
Taladrar el perfil en el segundo lado (Ø16 mm H7 - profundidad 65 mm)
Aléser le profil sur le deuxième côté (Ø16 mm H7 - profondeur 65 mm)
Das Profil auf der zweiten Seite bohren (Ø16 mm H7 - Tiefe 65 mm)

3



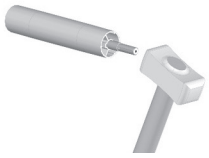
Turn the profile externally to taper the ends.
Centre the profile on the two bored holes for a good concentricity between parts.
Tornire esternamente il profilo per rendere coniche le estremità.
Centrare il profilo sui due fori alesati per una buona concentricità tra le parti.
Tornear externamente el perfil para obtener los extremos cónicos.
Centrar el perfil sobre los foros para tener una buena concentricidad entre los extremos.
Tourner le profilé externement pour obtenir des extrémités coniques.
Centrer le profilé sur les deux trous percés pour avoir une bonne concentricité entre les extrémités.
Äußerlich das Profil drehen, um die Enden kegelförmig zu machen.
Das Profil auf den zwei Löchern zentrieren für eine gute Konzentrizität zwischen die Enden.

4



Use the glue cod. 084.818.004 to fix the pin
Inserire la colla cod. 084.818.004 sul perno per il fissaggio
Usar el pegamento cod. 084.818.004 para la fijación del perno
Utiliser la colle cod. 084.818.004 pour la fixation du pivot
Den Klebstoff cod. 084.818.004 verwenden, um den Zapfen festzumachen

5

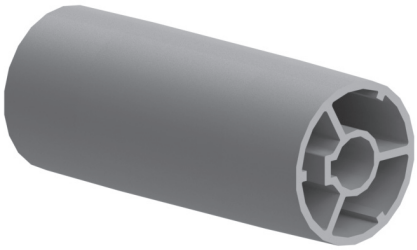


Hammer the pin into the profile without damaging it.
Piantare il perno con un martello all'interno del profilo senza danneggiarlo.
Clavar el perno con un martillo en el perfil sin dañarlo.
Planter le pivot avec un marteau dans le profilé sans l'endommager.
Den Zapfen mit einem Hammer ins Profil einschlagen, ohne dieses zu beschädigen.

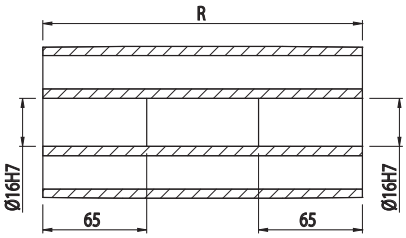
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CUT AND MACHINED ROLLER
RULLO TAGLIATO E LAVORATO
RODILLO CORTADO Y MECANIZADO
ROULEAU COUPÉ ET USINÉ
GESCHNITTENE UND VERARBEITETE ROLLE

Cod	Note	Kg/m
084.103.001	Cut and machined - Tagliato e lavorato - Cortado y mecanizado - Coupé et usiné - Geschnitten und verarbeitet	2

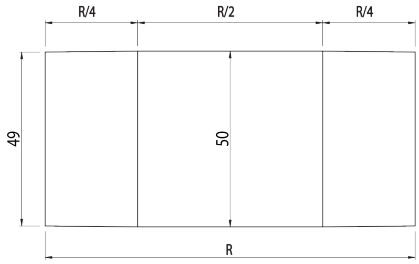


Mill-finish aluminium
Alluminio grezzo
Aluminio bruto
Aluminium brut
Rohaluminium



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

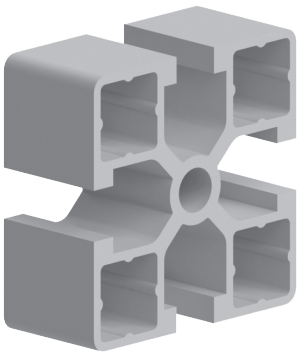
084.103.001. □ □ □ → B (mm)



PROFILE FOR STANDARD Ø50 CONVEYOR BELTS
PROFILO PER NASTRI Ø50 STANDARD
PERFIL PARA TRANSPORTADORES Ø50
PROFILÉ POUR CONVOYEURS Ø50
PROFILE FÜR FÖRDERBÄNDER Ø50

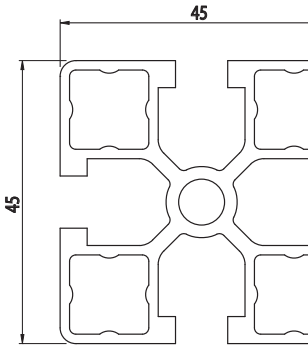
AC 8 45

Cod	Ix cm⁴	Iy cm⁴	wx cm³	wy cm³	mm2	Kg/m
084.101.014	11,04	11,04	4,90	4,90	567	1,53

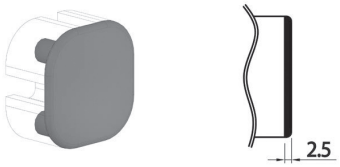


Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

Natural color
Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe



Cap - Tappo - Tapòn - Embout - Abdeckkappe



Cod	Mat	g	Col
084.201.012	PA	7	■
084.201.012G	PA	7	■

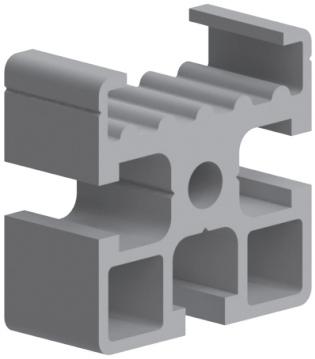
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PROFILE FOR Ø50 CONVEYOR WITH BELTS

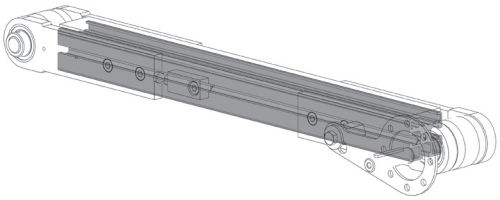
PROFILO PER NASTRI Ø50 CON CINGHIE
PERFIL PARA TRANSPORTADORES Ø50 CON CORREAS
PROFILÉ POUR CONVOYEURS Ø50 AVEC COURROIES
PROFIL FÜR BÄNDER Ø 50 MIT RIEMEN

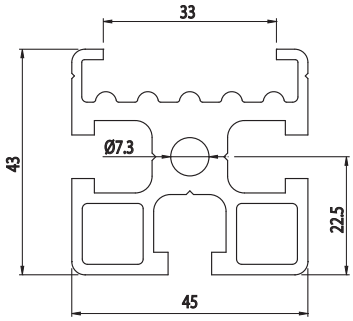
AC 8 45

Cod	Note	Kg/m
084.108.001	For belts Z section V belts or toothed belts - Per nastri a cinghie trapezoidali o cinghie dentate - Para transportadores con correas tipo Z o correas dentadas - Pour convoyeurs à courroies de type Z ou courroies dentées - Für Bänder mit Riemen Typ Z oder Zahnriemen	1.90



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

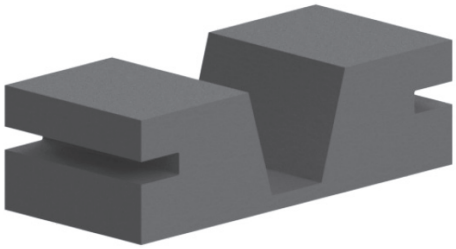




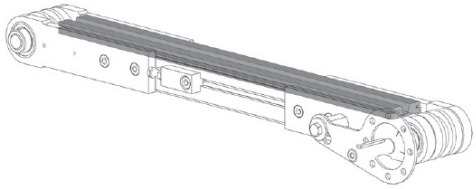
PROFILE FOR Z TYPE GUIDES

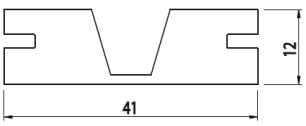
PROFILO PER GUIDE TRAPEZOIDALE
PERFIL PARA GUÍAS TIPO Z
PROFILÉ POUR GUIDES DE TYPE Z
PROFIL FÜR FÜHRUNGEN TYP Z

Cod	Note	Kg/m
084.514.007	Use with profile 084.108.001 - Da utilizzare con profilo 084.108.001 - Para usar con el perfil 084.108.001 - À utiliser avec le profilé 084.108.001 - Mit dem Profil 084.108.001 zu verwenden	0,37



Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz
L=4000 mm

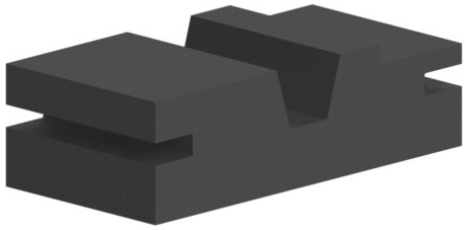




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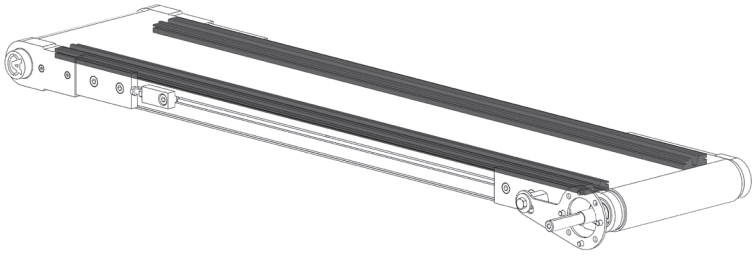
PROFILE FOR TRAPEZOIDAL BELT
PROFILO PER CINGHIE TRAPEZOIDALI
CORREA TRAPEZOIDAL
COURROIE TRAPÉZOÏDALE
V-FÖRMIGER TREIBRIEMEN

Cod	Note	Kg/m
084.514.019	Use with profile 084.108.001 - Da utilizzare con profilo 084.108.001 - Para usar con el perfil 084.108.001 - À utiliser avec le profilé 084.108.001 - Mit dem Profil 084.108.001 zu verwenden	0,37



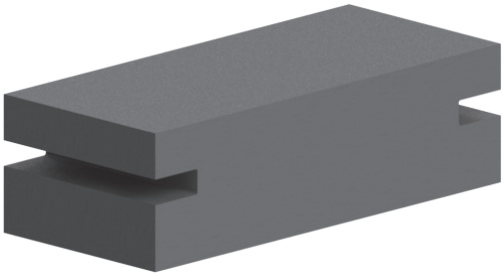
Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz
L=4000 mm



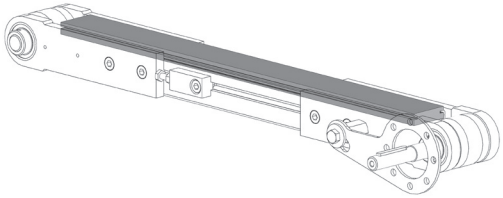


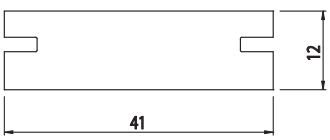
PROFILE FOR CONVEYOR BELTS
PROFILO PER TAPPETI
PERFIL PARA CINTAS
PROFILÉ POUR TAPIS
PROFIL FÜR GURTE

Cod	Note	Kg/m
084.514.008	Use with profile 084.108.001 - Da utilizzare con profilo 084.108.001 - Para usar con el perfil 084.108.001 - À utiliser avec le profilé 084.108.001 - Mit dem Profil 084.108.001 zu verwenden	0,47



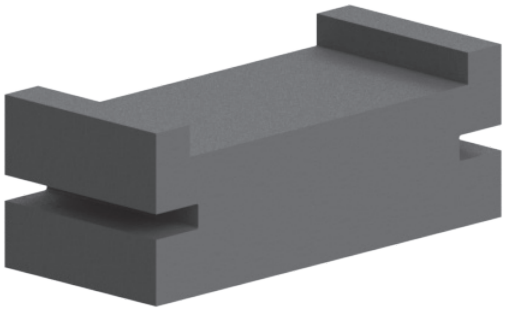
Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz
L=4000 mm





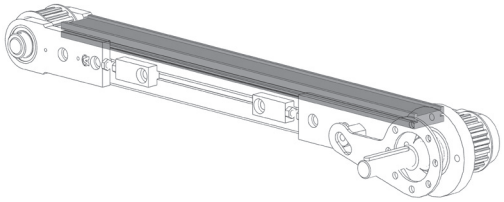
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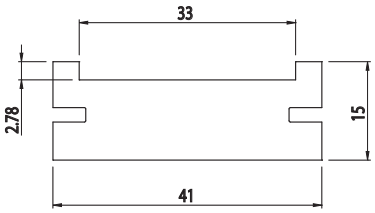
PROFILE FOR TOOTHED DRIVE BELT
PROFILO PER CINGHIA DENTATA
PERFIL PARA CORREA DENTADA
PROFILÉ POUR COURROIE DENTÉE
PROFIL FÜR ZAHNRIEMEN



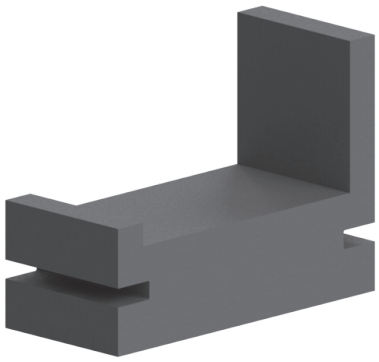
Cod	Note	Kg/m
084.514.009	AT10 L=32 teeth. Use with profile 084.108.001 - AT10 L=32 denti. Da utilizzare con profilo 084.108.001 - AT10 L=32 dientes. Para usar con el perfil 084.108.001 - AT10 L=32 dents. À utiliser avec le profilé 084.108.001 - AT10 L=32 Zähne. Mit dem Profil 084.108.001 zu verwenden	0,50

Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz
L=4000 mm



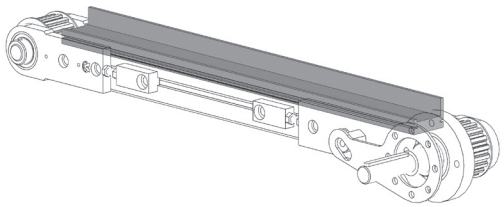


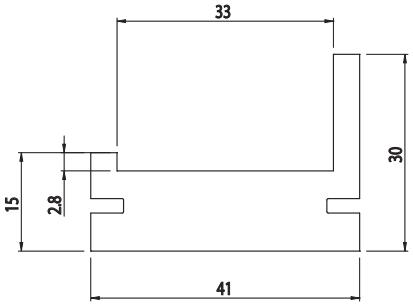
PROFILE FOR TOOTHED DRIVE BELT
PROFILO PER CINGHIA DENTATA
PERFIL PARA CORREA DENTADA
PROFILÉ POUR COURROIE DENTÉE
PROFIL FÜR ZAHNRIEMEN



Cod	Note	Kg/m
084.514.010	AT10 L=32 teeth. Use with profile 084.108.001 - AT10 L=32 denti. Da utilizzare con profilo 084.108.001 - AT10 L=32 dientes. Para usar con el perfil 084.108.001 - AT10 L=32 dents. À utiliser avec le profilé 084.108.001 - AT10 L=32 Zähne. Mit dem Profil 084.108.001 zu verwenden	0,56

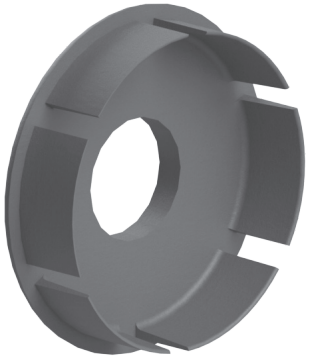
Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz
L=4000 mm

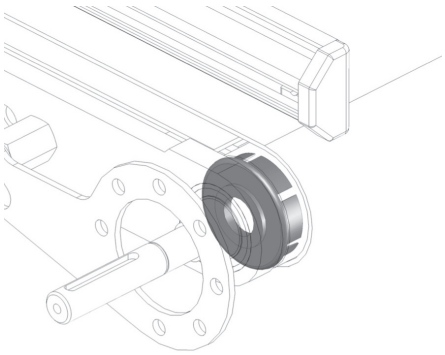




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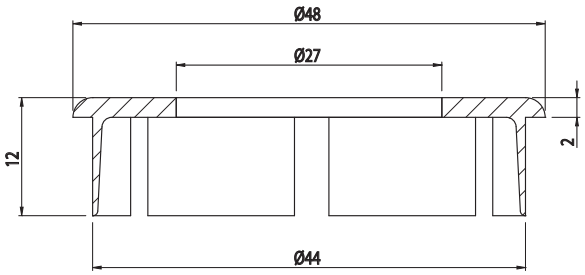
ROLLER CLOSING CAP
TAPPO CHIUSURA RULLI
TAPÓN CIERRE RODILLOS
BOUCHON FERMETURE ROULEAUX
VERSCHLUSSSTOPFEN ROLLEN



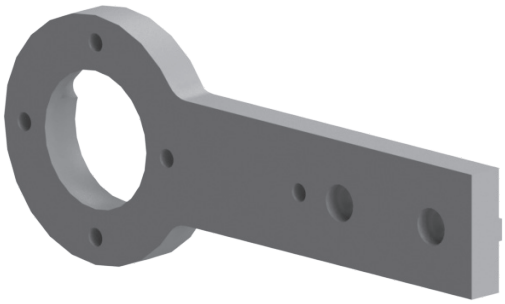


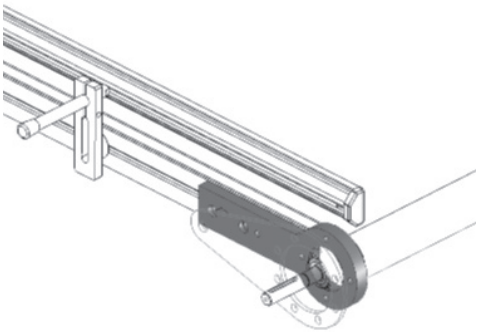
Cod	Note	g
084.810.001	Ø50 mm roller closing cap, complete with spacer - Tappo di chiusura rulli Ø50 completo di distanziale - Tapón de cierre rodillos Ø50 dotado de distanciador - Bouchon de fermeture rouleaux Ø50 équipé d'un écarteur - Verschlussstopfen Rollen Ø 50 einschließlich Distanzstück	30

Grey polyamide
Poliammide grigio
Poliamida color gris
Polyamide gris
Polyamid grau



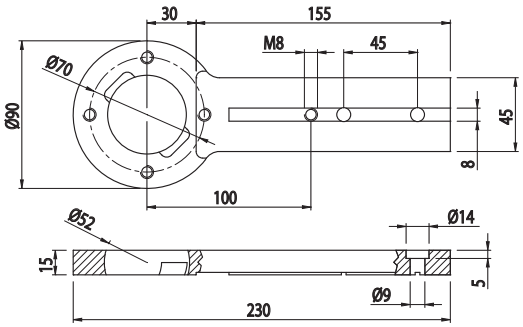
DRIVE FLANGE
FLANGIA MOTORIZZAZIONE
BRIDA MOTORIZACIÓN
BRIDE MOTORISATION
ANTRIEBSFLANSCH





Cod	Note	g
084.807.001	Direct and transfer drives with VF44P, VF49P, W63. - Mot. dirette e rinviate con VF44P, VF49P, W63. - Mot. directas y reenviadas con VF44P, VF49P, W63. - Mot. directes et renvoyées avec VF44P, VF49P, W63. - Direkt- und Vorgelegeantriebe mit VF44P, VF49P, W63.	400

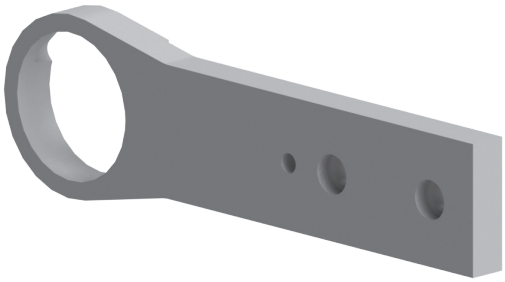
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



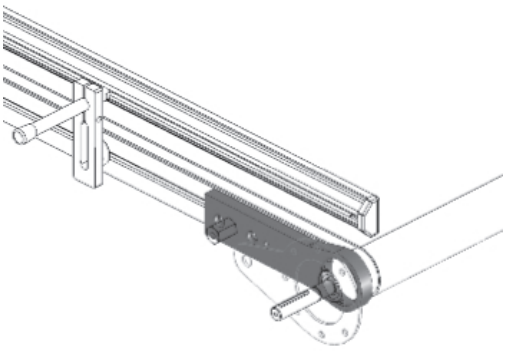
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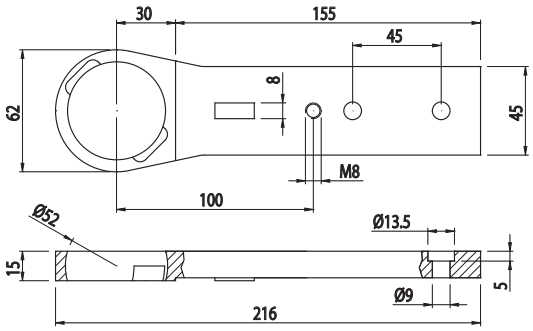
DRIVE FLANGE
FLANGIA MOTORIZZAZIONE
BRIDA MOTORIZACIÓN
BRIDE MOTORISATION
ANTRIEBSFLANSCH

Cod	Note	g
627.006.002	Direct and transfer drives with VF44P, VF49P, W63. - Mot. dirette e rinviate con VF44P, VF49P, W63. - Mot. directas y reenviadas con VF44P, VF49P, W63. - Mot. directes et renvoyées avec VF44P, VF49P, W63. - Direkt- und Vorgelegeantriebe mit VF44P, VF49P, W63.	350



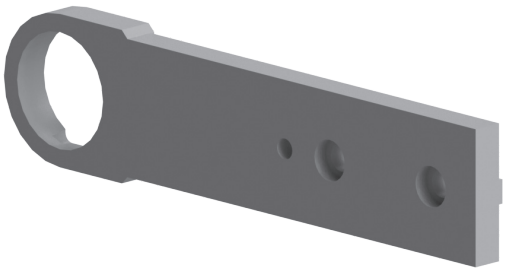
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



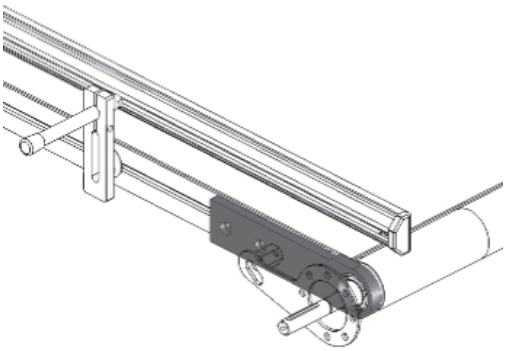


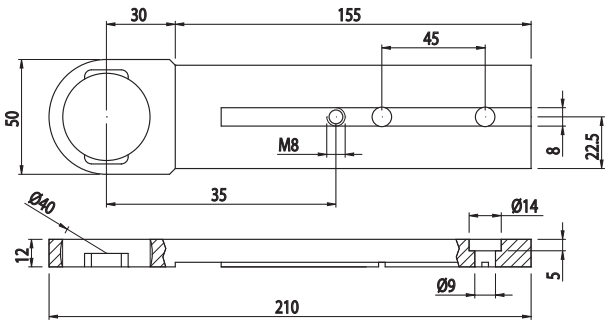
DRIVE AND IDLER FLANGE
FLANGIA MOTORIZZAZIONE E RINVIO
BRIDA MOTORIZACIÓN Y REENVÍO
BRIDE MOTORISATION ET RENVOI
ANTRIEBS- UND VORGELEGEFLANSCH

Cod	Note	g
084.807.003	Direct drive with VF30P. - Mot. dirette con VF30P. - Mot. directas con VF30P. - Mot. directes avec VF30P. - Direktantriebe mit VF30P.	300



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium





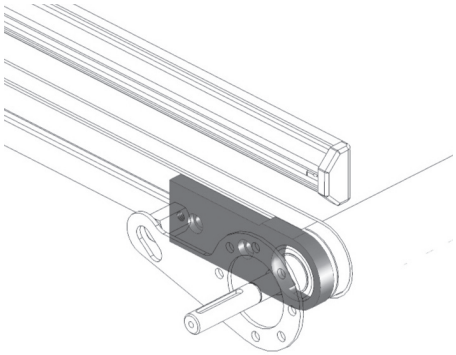
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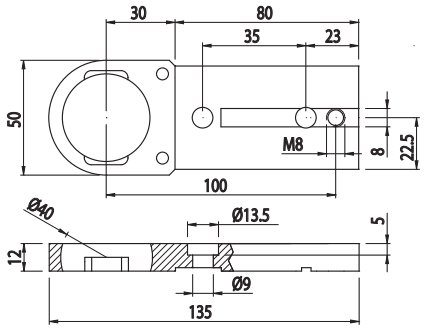
DRIVE AND IDLER FLANGE
FLANGIA MOTOTRIZZAZIONE E RINVIO
BRIDA MOTORIZACIÓN Y REENVÍO
BRIDE MOTORISATION ET RENVOI
ANTRIEBS- UND VORGELEGEFLANSCH



Cod	Note	g
084.807.013	Short flange for direct and transfer drive with VF30P. - Flangia corta mot. dirette e rinviate con VF30P. - Brida corta mot. directas y reenviadas con VF30P. - Bride courte mot. directes et renvoyées avec VF30P. - Kurzer Flansch Direkt- und Vorgelege-antriebe mit VF30P.	150

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



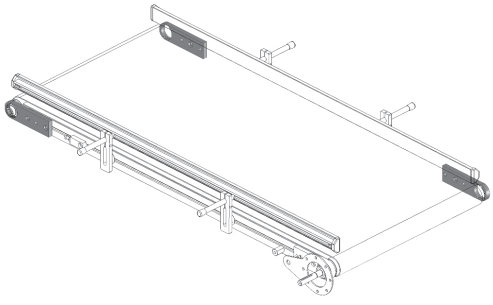


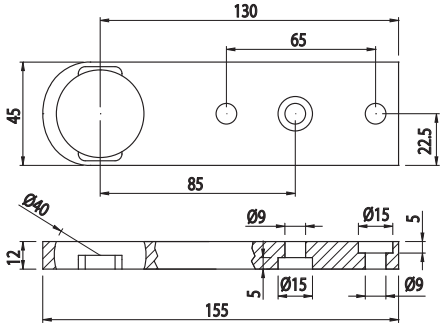
IDLER FLANGE
FLANGIA RINVIO
BRIDA DE REENVÍO
BRIDE DE RENVOI
UMLENKFLANSCH

Cod	Note	g
356.001.029	Can also be used for direct drive with VF30P. - Utilizzabile anche per mot. Dirette con VF30P. - También puede usarse para mot. directas con VF30P. - Utilisable également pour mot. directes avec VF30P. - Auch für Direktantriebe mit VF30P verwendbar.	250



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

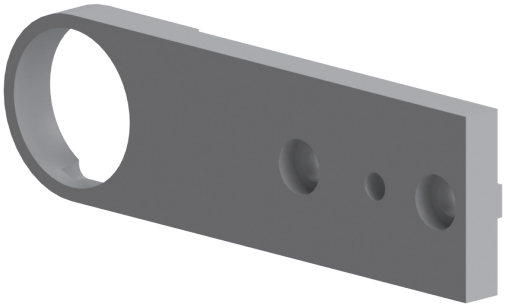




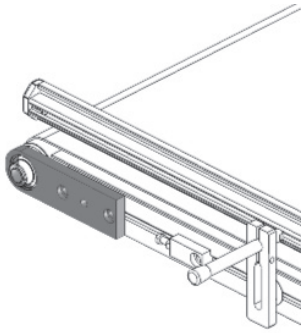
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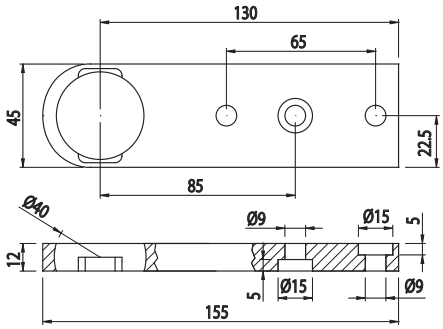
IDLER FLANGE
FLANGIA RINVIO
BRIDA DE REENVÍO
BRIDE DE RENVOI
UMLENKFLANSCH

Cod	Note	g
356.203.103	Can also be used for direct drive with VF30P. - Utilizzabile anche per mot. Dirette con VF30P. - También puede usarse para mot. directas con VF30P. - Utilisable également pour mot. directes avec VF30P. - Auch für Direktantriebe mit VF30P verwendbar.	250



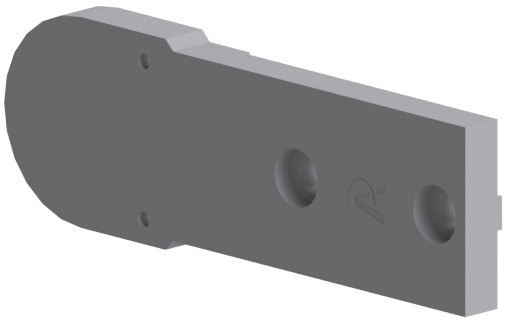
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



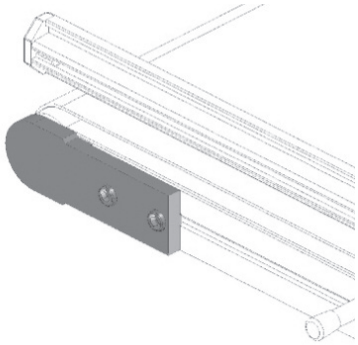


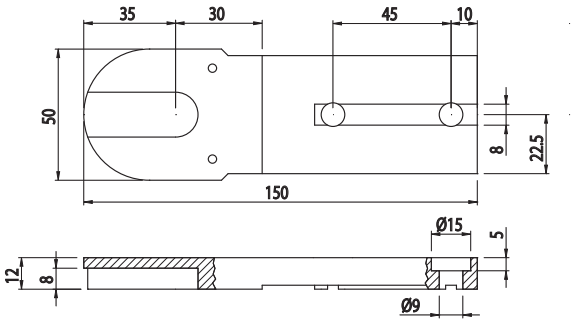
IDLER FLANGE
FLANGIA RINVIO
BRIDA DE REENVÍO
BRIDE DE RENVOI
UMLENKFLANSCH

Cod	Note	g
084.807.014	With open slot - Con asola aperta - Con orificio abierto - Avec fente ouverte - Mit offener Öse	150



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

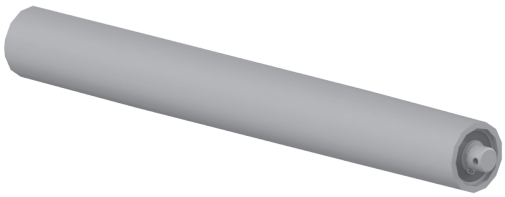




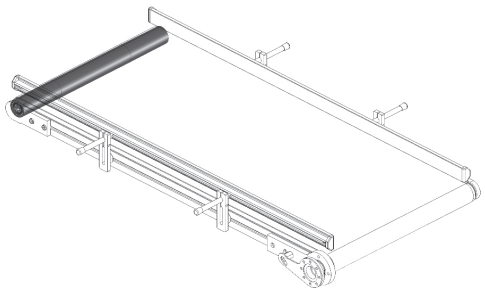
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IDLER ROLLER
RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE

Cod	Note	g/m
084.802.200	For flanges 084.807.014. Complete with bearings - Per flange 084.807.014. Completo di cuscinetti - Para bridas 084.807.014. Incluye cojinetes - Pour brides 084.807.014. Muni de roulements - Für Flansche 084.807.014. Einschließlich Lager	1000

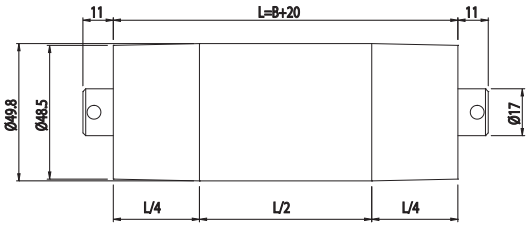


Steel
Acciaio
Acero
Acier
Stahl



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.802.200. □ □ □ → B (mm)



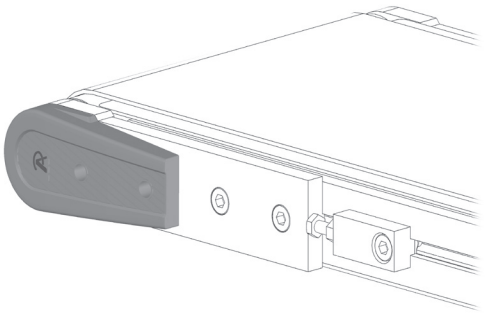
FLANGE CASING
CARTER FLANGE
CÁRTER BRIDAS
CARTER BRIDES
GEHÄUSE FLANSCHE

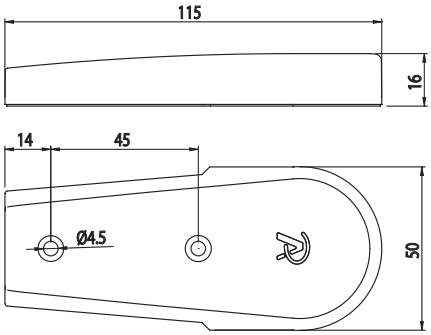
NEW

Cod	Note	g
084.802.071	Rollers and flanges protection kit - Kit protezione per rulli e flange - Kit de protección para rodillos y bridas - Kit de protection pour rouleaux et brides - Schutzkit für Rollen und Flansche	16



Black polyamide
Poliammide nero
Poliamida color negro
Polyamide de noir
Schwarzes polyamid





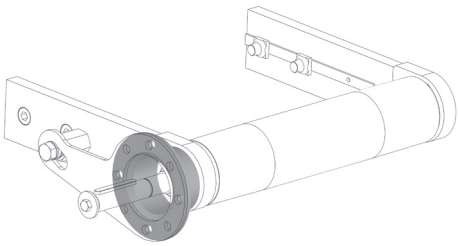
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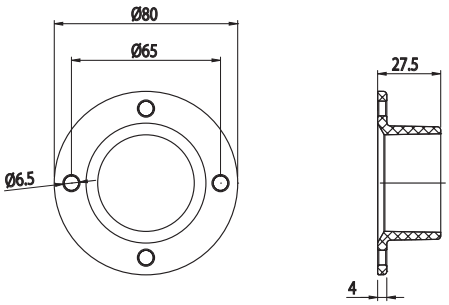
GEAR MOTOR GUARD
PROTEZIONE RIDUTTORE
PROTECCIÓN REDUCTOR
PROTECTION RÉDUCTEUR
SCHUTZ UNTERSETZUNGSGETRIEBE

Cod	Note	g
084.802.061	VF30P gear motor guard - Protezione riduttore VF30P - Protección reductor VF30P - Protection réducteur VF30P - Schutz Untersetzungsgetriebe VF30P	30



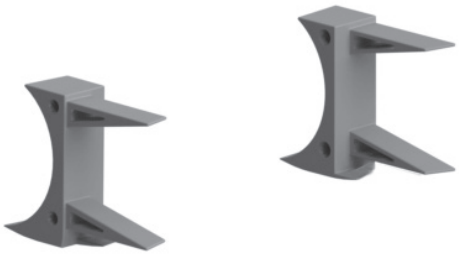
Black polyamide
Poliammide nero
Poliamida color negro
Polyamide de noir
Schwarzes polyamid



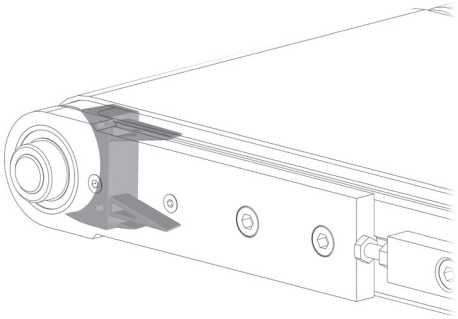


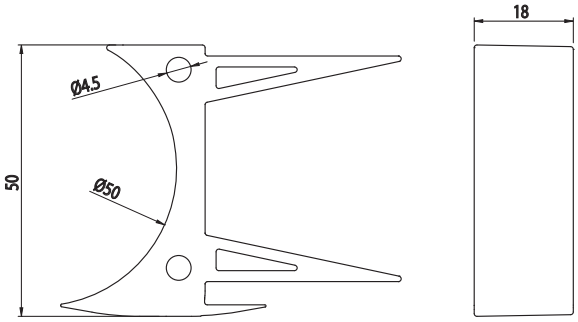
ROLLER PROTECTION
PROTEZIONE RULLO
PROTECCIÓN PARA RODILLO
PROTECTION POUR ROULEAU
SCHUTZ FÜR ROLLE

Cod	Note	g
084.802.074	For roller Ø50 - Per rullo Ø50 - Para rodillo Ø50 - Pour rouleau Ø50 - Für Rolle Ø50	48



Blue polyamide
Poliammide azzurro
Polyamide bleu
Poliamida azul
Blaues polyamid





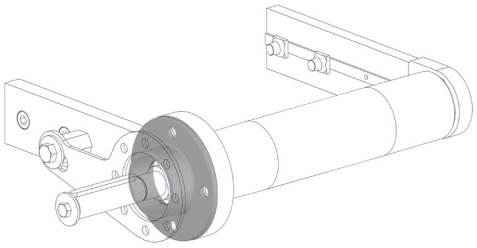
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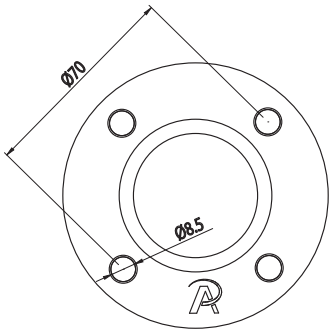
GEAR MOTOR GUARD
PROTEZIONE RIDUTTORE
PROTECCIÓN REDUCTOR
PROTECTION RÉDUCTEUR
SCHUTZ UNTERSETZUNGSGETRIEBE

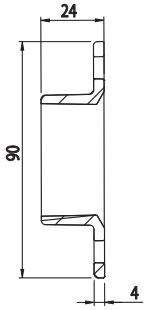
Cod	Note	g
084.802.060	VF44P and VF49P gear motors guard - Protezione riduttore VF44P e VF49P - Protección para reductores VF44P y VF49P - Protection pour réducteurs VF44P et VF49P - Schutz Untersetzungsgetriebe VF44P und VF49P	35



Black polyamide
Poliammide nero
Poliamida color negro
Polyamide de noir
Schwarzes polyamid





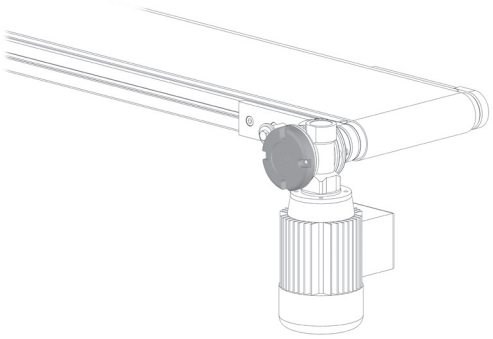


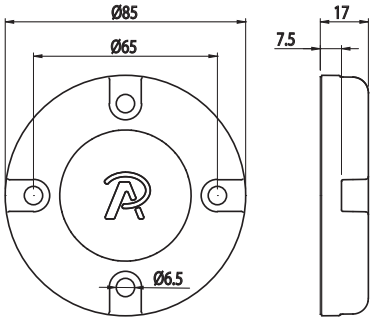
GEAR MOTOR COVER
COPERCHIO RIDUTTORE
TAPA REDUCTOR
COUVERCLE RÉDUCTEUR
ABDECKUNG UNTERSETZUNGSGETRIEBE

Cod	Note	g
084.803.018	Rear cover for VF30P and VF44P gear motors - Coperchio posteriore per riduttori VF30P e VF44P - Tapa posterior para reductores VF30P y VF44P - Couvercle postérieur pour réducteurs VF30P et VF44P - Hintere Abdeckung fü Untersetzungsgetriebe VF30P und VF44P	17



Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS





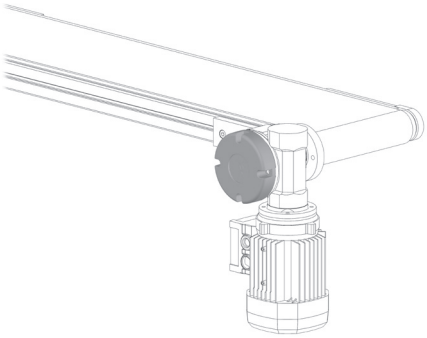
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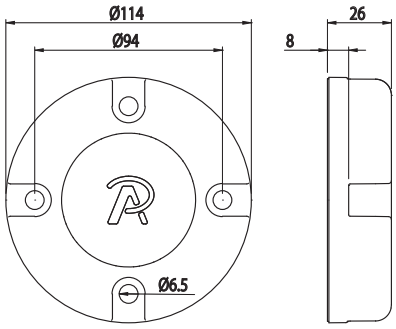
GEAR MOTOR COVER
COPERCHIO RIDUTTORE
TAPA REDUCTOR
COUVERCLE RÉDUCTEUR
ABDECKUNG UNTERSETZUNGSGETRIEBE



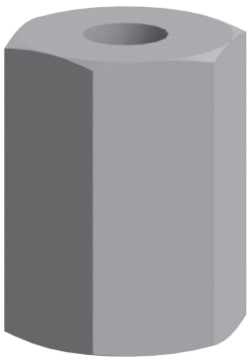
Cod	Note	g
084.803.017	Rear cover for VF49P gear motor - Coperchio posteriore per riduttori VF49P - Tapa posterior para reductor VF49P - Couvercle postérieur pour réducteur VF49P - Abdeckung für Untersetzungsgetriebe VF49P	28

Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS



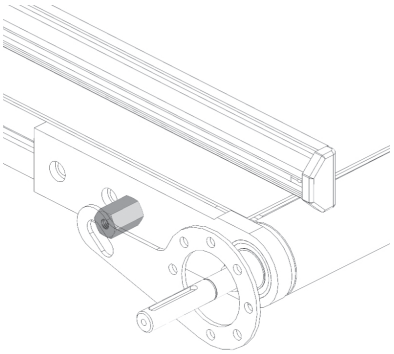


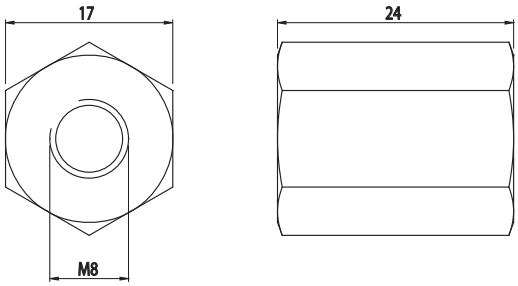
REACTION BLOCK
BLOCCHETTO DI REAZIONE
BLOQUE DE REACCIÓN
BLOC DE RÉACTION
REAKTIONSBLOCK



Cod	Note	g
084.802.027	For torque arm with shaft-mounted gear motors - Per braccio di reazione con riduttori pendolari - Para brazo de reacción con reductores pendulares - Pour bras de réaction avec réducteurs pendulaires - Für Reaktionsarm mit Pendeluntersetzungsgetrieben	38

Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





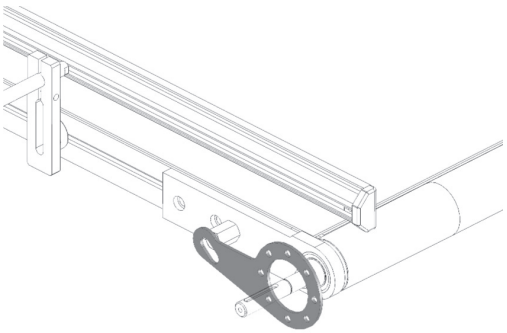
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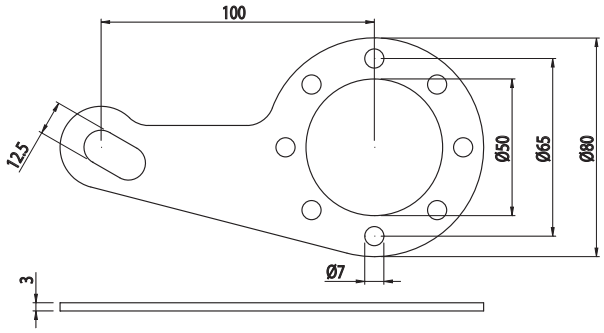
TORQUE ARM
BRACCIO DI REAZIONE
BRAZO DE REACCIÓN
BRAS DE RÉACTION
REAKTIONSARM

Cod	Note	g
084.807.005	For VF30P and VF44P gear motors - Per riduttori VF30P e VF44P - Para reductores VF30P y VF44P - Pour réducteurs VF30P et VF44P - Für Untersetzungsgetriebe VF30P und VF44P	115



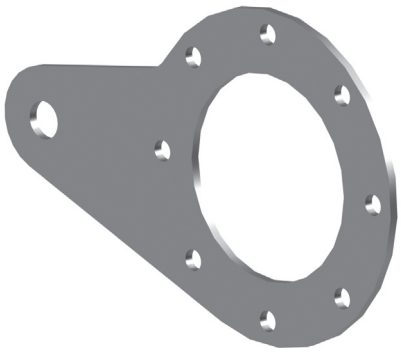
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



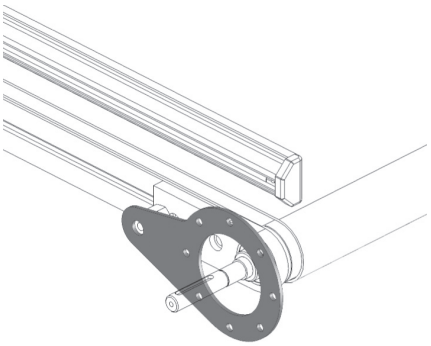


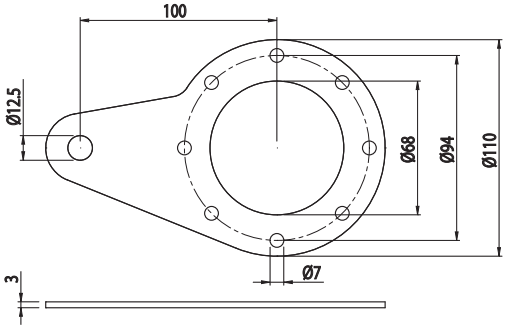
TORQUE ARM
BRACCIO DI REAZIONE
BRAZO DE REACCIÓN
BRAS DE RÉACTION
REAKTIONSARM

Cod	Note	g
084.808.004	For VF49P gear motors - Per riduttori VF49P - Para reductores VF49P - Pour réducteurs VF49P - Für Untersetzungsgetriebe VF49P	130



Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





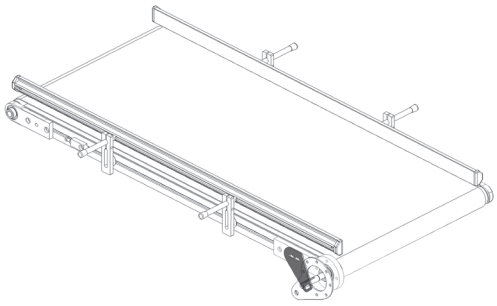
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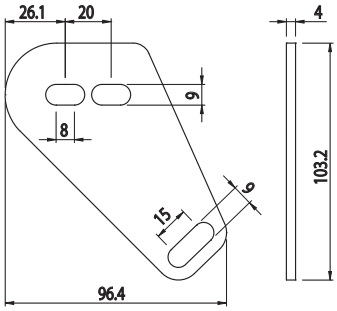
FLANGE FOR TORQUE ARM
FLANGIA PER BRACCIO DI REAZIONE
BRIDA PARA BRAZO DE REACCIÓN
BRIDE POUR BRAS DE RÉACTION
FLANSCH FÜR REAKTIONSARM



Cod	Note	g
084.807.007	For horizontal gear motor installation - Per il montaggio dei riduttori in orizzontale - Para el montaje de los reductores en horizontal - Pour le montage des réducteurs à l'horizontale - Für die horizontale Montage der Untersetzungsgetriebe	170

Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





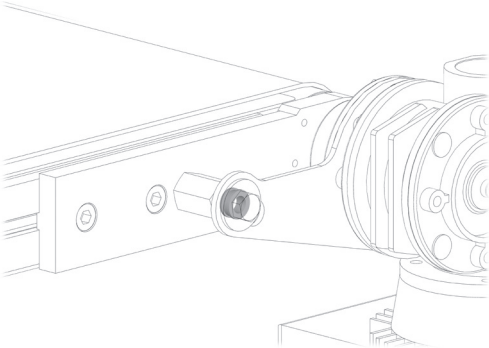
VIBRATION DAMPER
GOMMINO ANTIVIBRANTE
AMORTIGUADOR DE VIBRACIONES
AMORTISSEUR DE VIBRATIONS
SCHWINGUNGSDÄMPFER

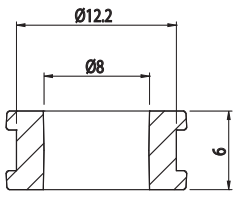
NEW

Cod	Note	g
084.802.062	For torque reaction arm VF30, VF44, VF49 - Per braccio di reazione VF30, VF44, VF49 - Para brazo de reacción de par VF30, VF44, VF49 - Pour bras de réaction de couple VF30, VF44, VF49 - Für Drehmoment-Tragarm VF30, VF44, VF49	3



Rubber
Gomma
Goma
Caoutchouc
Gummi

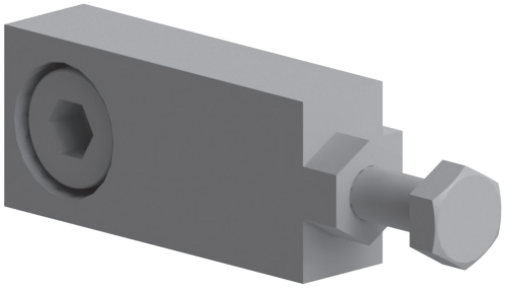




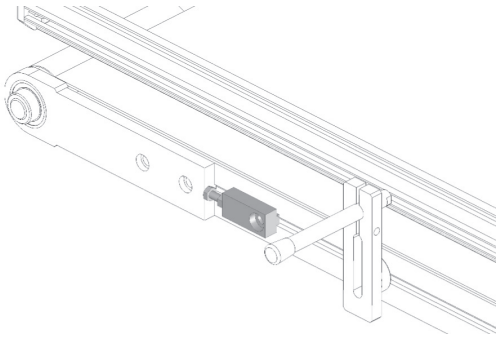
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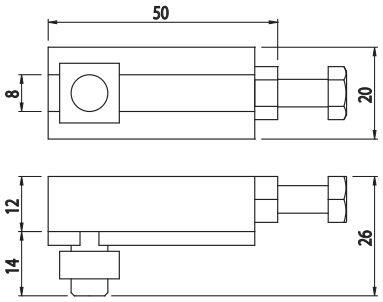
BELT TENSIONER
TENDINASTRO
TENSOR DE TRANSPORTADOR
TENDEUR DE CONVOYEUR
BANDSPANNER

Cod	Note	g
084.802.008	Complete with tightening screws - Completo di vite di tiraggio - Incluye tornillo de tiro - Visserie de tirage fournie - Einschließlich Spannschraube	110



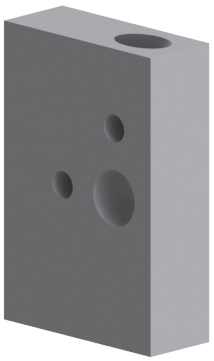
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



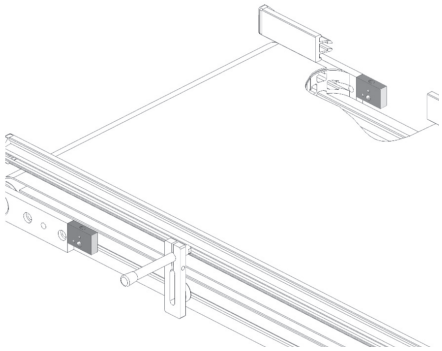


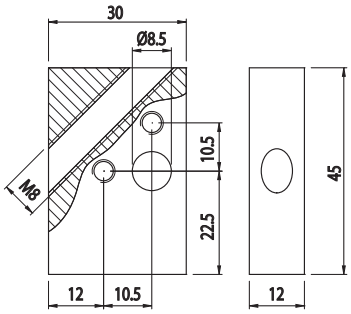
INCLINED BELT TENSIONER
TENDINASTRO INCLINATO
TENSOR DE TRANSPORTADOR INCLINADO
TENDEUR DE CONVOYEUR INCLINÉ
GENEIGTER BANDSPANNER

Cod	Note	g
084.807.006	Complete with tightening screws - Completo di vite di tiraggio - Incluye tornillo de tiro - Visserie de tirage fournie - Einschließlich Spannschraube	200



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium





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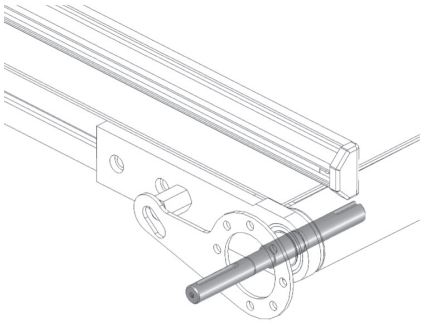
DIRECT DRIVE PIN
PERNO DI TRAINO DIRETTO
PERNO DE ARRASTRE DIRECTO
PIVOT D'ENTRAÎNEMENT DIRECT
DIREKT-SCHLEPPZAPFEN

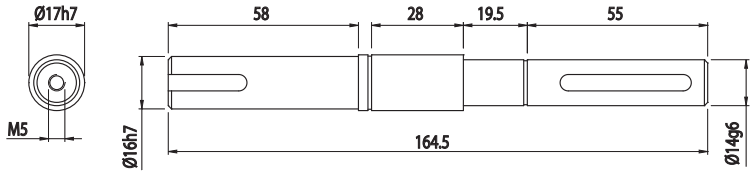
Cod	Note	g
084.811.001	For VF30P gear motors - Per riduttori VF30P - Para reductores VF30P - Pour réducteurs VF30P - Für Untersetzungsgetriebe VF30P	225



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

050540UNI6604A
050520UNI6604A
0520UNI6593
084301009
14UNI7435
17UNI7435





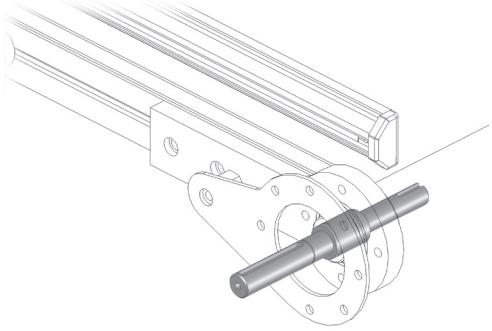
DIRECT DRIVE PIN
PERNO DI TRAINO DIRETTO
PERNO DE ARRASTRE DIRECTO
PIVOT D'ENTRAÎNEMENT DIRECT
DIREKT-SCHLEPPZAPFEN

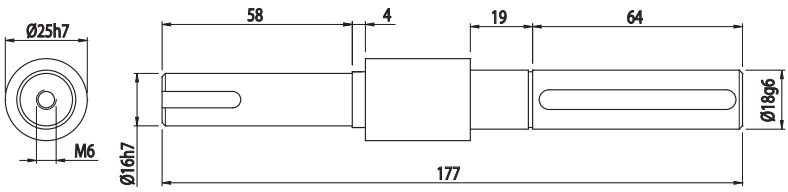
Cod	Note	g
084.811.002	For VF44P gear motors - Per riduttori VF44P - Para reductores VF44P - Pour réducteurs VF44P - Für Untersetzungsgetriebe VF44P	400



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

060660UNI6604A
050520UNI6604A
0624UNI6593
0612UNI5739
18UNI7435

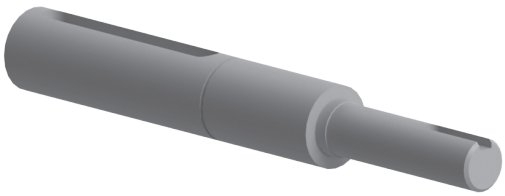




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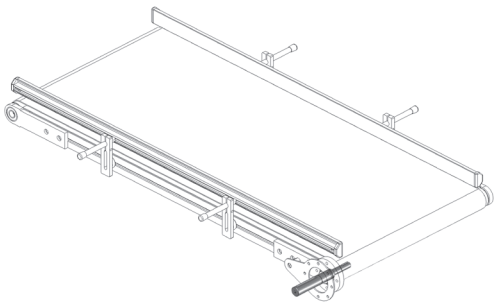
DIRECT DRIVE PIN
PERNO DI TRAINO DIRETTO
PERNO DE ARRASTRE DIRECTO
PIVOT D'ENTRAÎNEMENT DIRECT
DIREKT-SCHLEPPZAPFEN

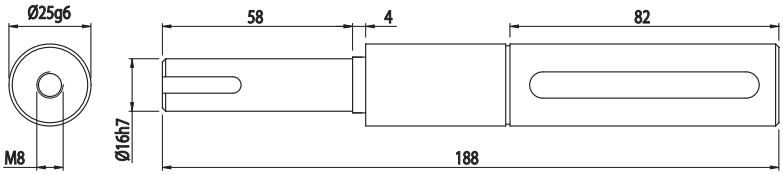
Cod	Note	g
084.811.003	For VF49P gear motors - Per riduttori VF49P - Para reductores VF49P - Pour réducteurs VF49P - Für Untersetzungsgetriebe VF49P	610



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

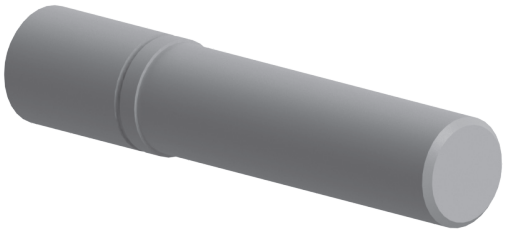
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050520UNI6604A
0832UNI6593
0816UNI5739
25UNI7435



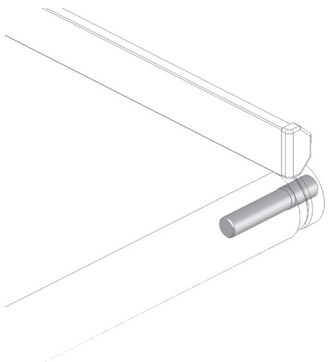


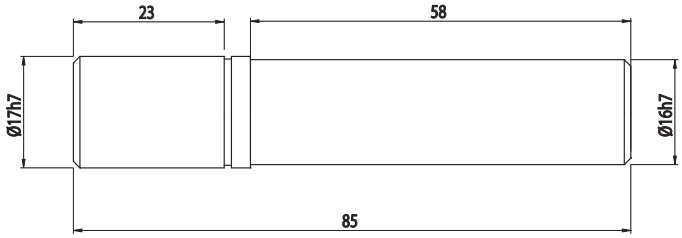
IDLER PIN
PERNO DI RINVIO
PERNO DE REENVÍO
PIVOT DE RENVOI
UMLENKZAPFEN

Cod	Note	g
084.811.004	For standard idler - Per rinvio standard - Para reenvío estándar - Pour renvoi standard - Für Standard-Umlenkung	250



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

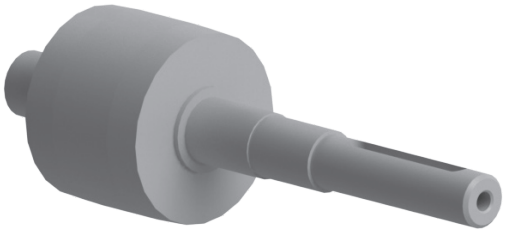




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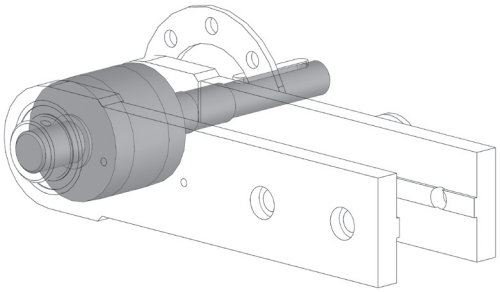
DIRECT DRIVE ROLLER
RULLO DI TRAINO DIRETTO
RODILLO DE ARRASTRE DIRECTO
ROULEAU D'ENTRAÎNEMENT DIRECT
DIREKTSCHLEPPROLLE

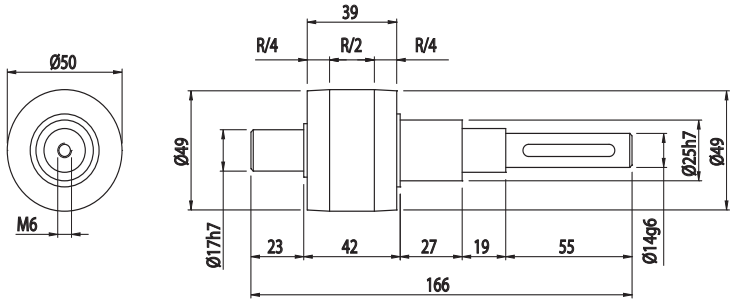
Cod	Note	g
084.815.110	For VF30P gear motors with 45x45 frame, 35 mm belt - Per riduttori VF30P e 45x45, tappeto 35 mm - Para reductores VF30P con bastidor de 45x45, cinta de 35 mm - Pour réducteurs VF30P avec châssis 45x45, tapis 35 mm - Für Untersetzungsgetriebe VF30P mit Rahmen 45x45, Gurt 35 mm	830



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

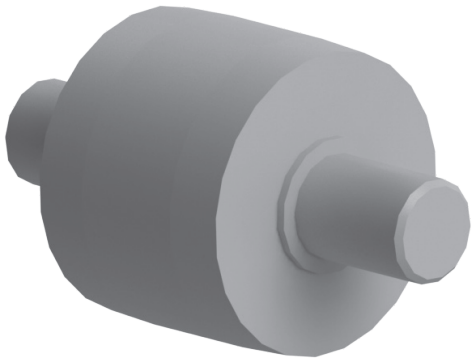
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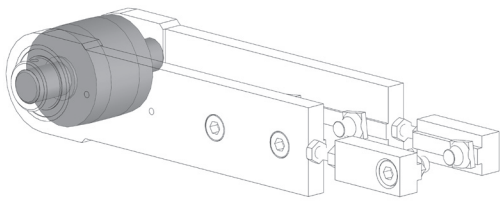


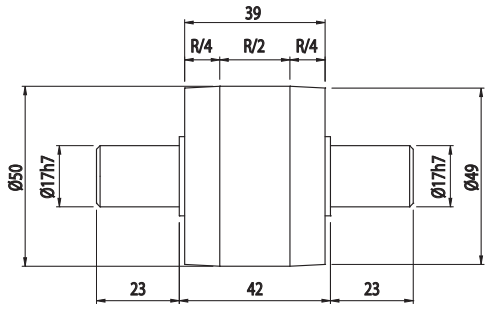
IDLER ROLLER
RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE

Cod	Note	g
084.815.111	With 45x45 frame, 35 mm belt - Con telaio 45x45, tappeto 35 mm - Con bastidor de 45x45, cinta de 35 mm - Avec châssis 45x45, tapis 35 mm - Mit Rahmen 45x45, Gurt 35 mm	680



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

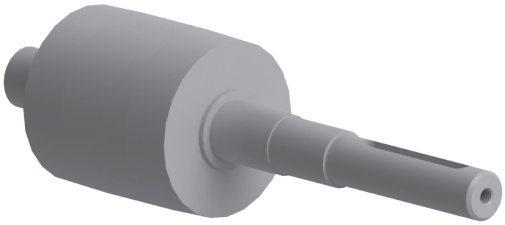




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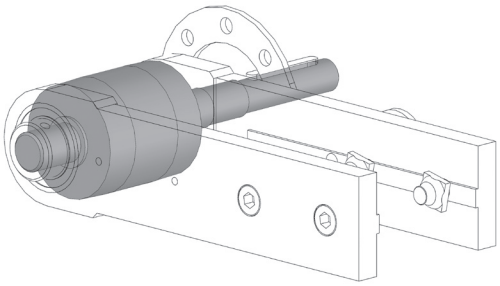
DIRECT DRIVE ROLLER
RULLO DI TRAINO DIRETTO
RODILLO DE ARRASTRE DIRECTO
ROULEAU D'ENTRAÎNEMENT DIRECT
DIREKTSCHLEPPROLLE

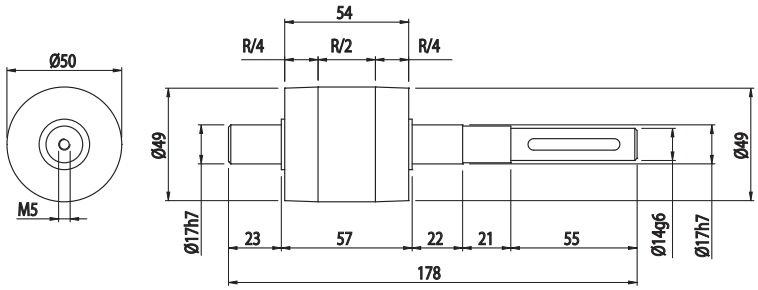
Cod	Note	g
084.815.124	For VF30P gear motors with 45x60 frame, 50 mm belt - Per riduttori VF30P e 45x60, tappeto 50 mm - Para reductores VF30P con bastidor de 45x60, cinta de 50 mm - Pour réducteurs VF30P avec châssis 45x60, tapis 50 mm - Für Untersetzungsgetriebe VF30P mit Rahmen 45x60, Gurt 50 mm	1400



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

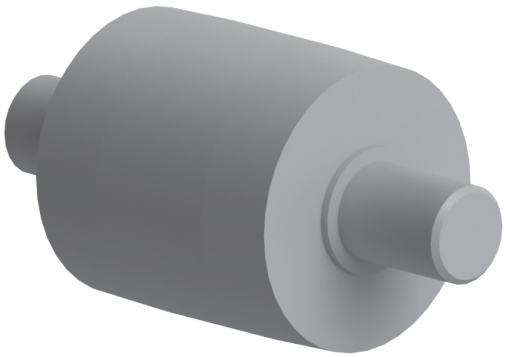
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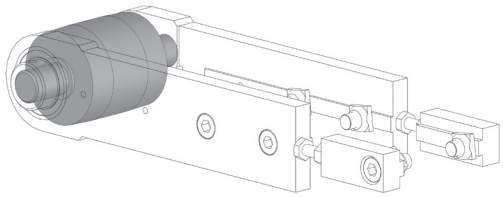


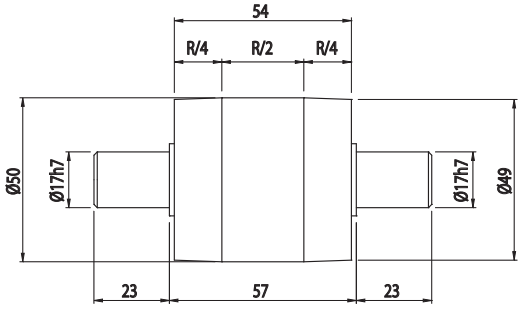
IDLER ROLLER
RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE

Cod	Note	g
084.815.125	Con telaio 45x60, tappeto 50 mm - With 45x60 frame, 50 mm belt - Con bastidor de 45x60, cinta de 50 mm - Avec châssis 45x60, tapis 50 mm - Mit Rahmen 45x60, Gurt 50 mm	1180



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

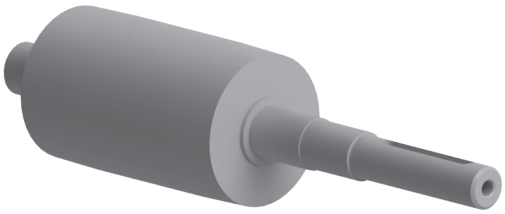




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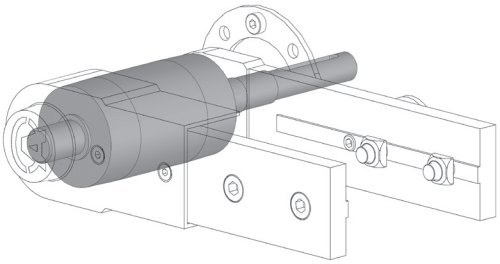
DIRECT DRIVE ROLLER
RULLO DI TRAINO DIRETTO
RODILLO DE ARRASTRE DIRECTO
ROULEAU D'ENTRAÎNEMENT DIRECT
DIREKTSCHLEPPROLLE

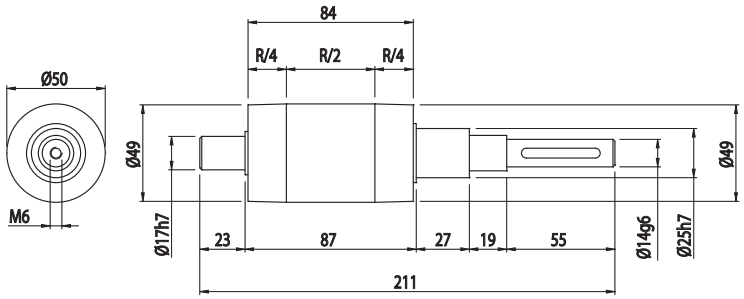
Cod	Note	g
084.815.109	For VF30P gear motors with 45x90 frame, 75 mm belt - Per riduttori VF30P e 45x90, tappeto 75 mm - Para reductores VF30P con bastidor de 45x90, cinta de 75 mm - Pour réducteurs VF30P avec châssis 45x90, tapis 75 mm - Für Untersetzungsgetriebe VF30P mit Rahmen 45x90, Gurt 75 mm	1580



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

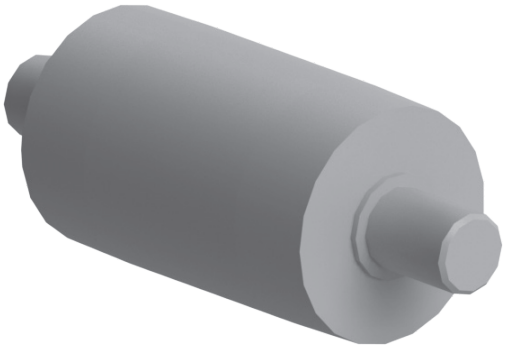
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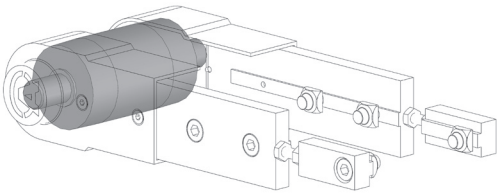


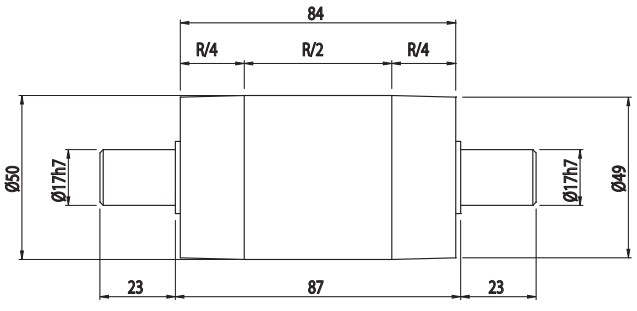
IDLER ROLLER
RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE

Cod	Note	g
084.815.108	With 45x90 frame, 75 mm belt - Con telaio 45x90, tappeto 75 mm - Con bastidor de 45x90, cinta de 75 mm - Avec châssis 45x90, tapis 75 mm - Mit Rahmen 45x90, Gurt 75 mm	1300



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

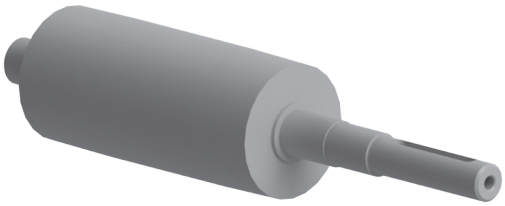




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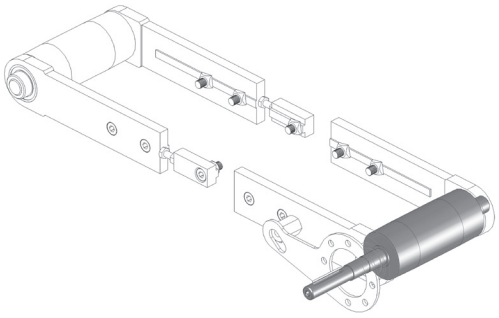
DIRECT DRIVE ROLLER
RULLO DI TRAINO DIRETTO
RODILLO DE ARRASTRE DIRECTO
ROULEAU D'ENTRAÎNEMENT DIRECT
DIREKTSCHLEPPROLLE

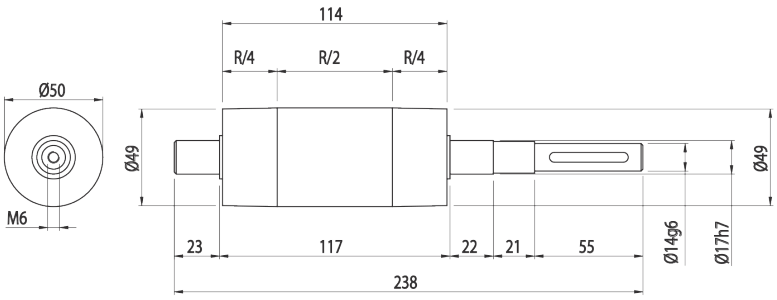
Cod	Note	g
084.815.113	For VF30P gear motors with 45x120 frame, 100 mm belt - Per riduttori VF30P e 45x120, tappeto 100 mm - Para reductores VF30P con bastidor de 45x120, cinta de 100 mm - Pour réducteurs VF30P avec châssis 45x120, tapis 100 mm - Für Untersetzung-sgetriebe VF30P mit Rahmen 45x120, Gurt 100 mm	1750



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

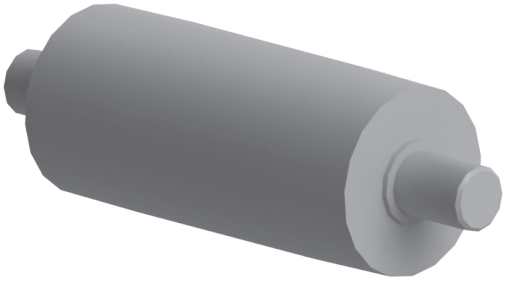
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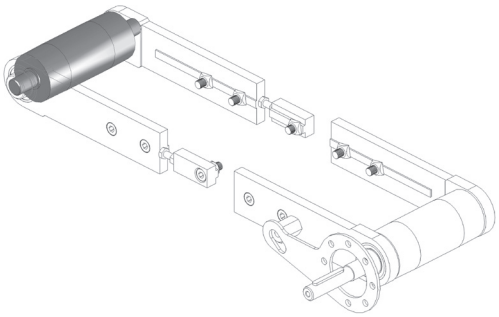


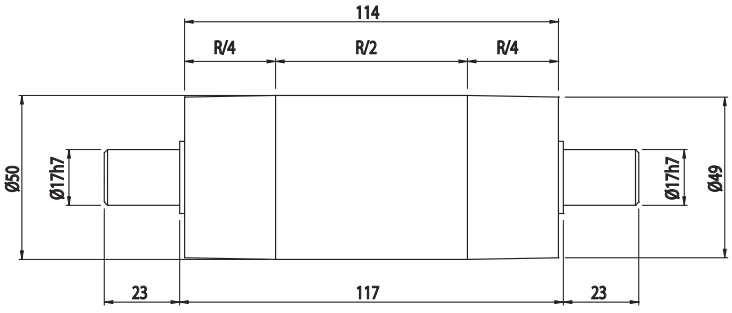
IDLER ROLLER
RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE

Cod	Note	g
084.815.112	With 45x120 frame, 100 mm belt - Con telaio 45x120, tappeto 100 mm - Con bastidor de 45x120, cinta de 100 mm - Avec châssis 45x120, tapis 100 mm - Mit Rahmen 45x120, Gurt 100 mm	0



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

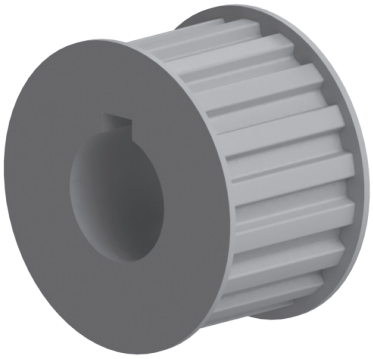




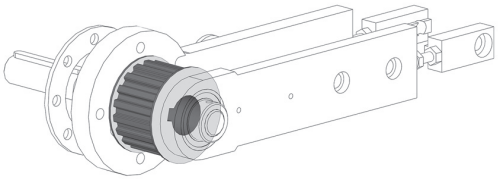
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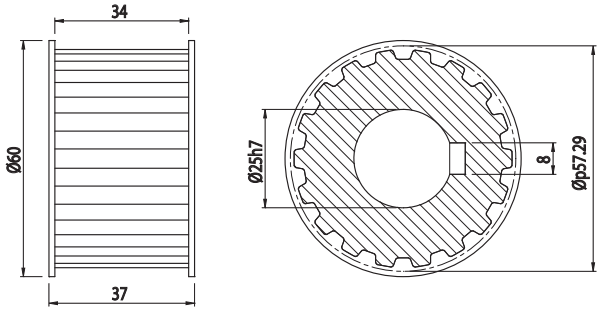
PULLEY
PULEGGIA
POLEA
POULIE
RIEMENSCHEIBE

Cod	Note	g
084.812.016	47 CT10 18 for AT10 belt - 47 CT10 18 per cinghia AT10 - 47 CT10 18 para correa AT10 - 47 CT10 18 pour courroie AT10 - 47 CT10 18 für Riemen AT10	150



Aluminium
Alluminio
Aluminio
Aluminium
Aluminium





DIRECT DRIVE ROLLER
RULLO DI TRAINO DIRETTO
RODILLO DE ARRASTRE DIRECTO
ROULEAU D'ENTRAÎNEMENT DIRECT
DIREKTSCHLEPPROLLE

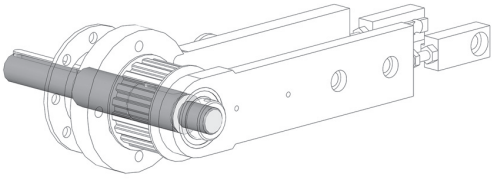
Cod	Note	g
084.812.018	For pulley 084.812.016 - Per puleggia 084.812.016 - Para polea 084.812.016 - Pour poulie 084.812.016 - Für Riemenscheibe 084.812.016	490

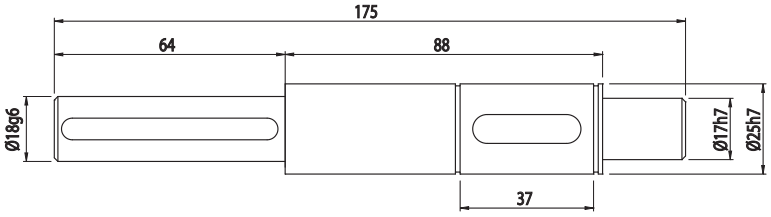


Chrome plated aluminium
Alluminio cromato
Aluminio cromado
Aluminium cromé
Verchromtes Aluminium

080730UNI6604A

2 x 25UNI7435

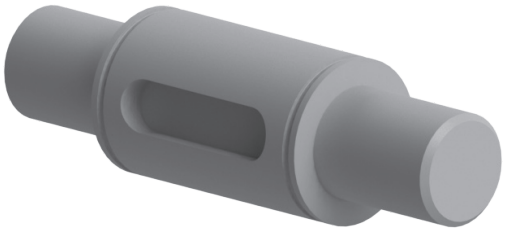




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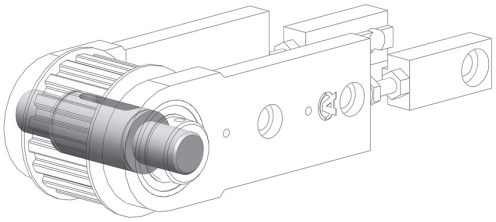
IDLER PIN
PERNO DI RINVIO
PERNO DE REENVÍO
PIVOT DE RENVOI
UMLENKZAPFEN

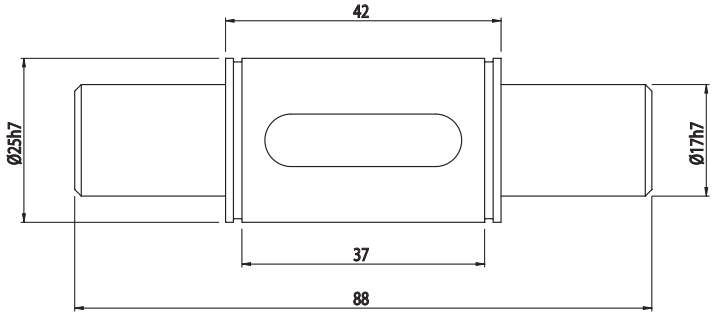
Cod	Note	g
084.812.017	For pulley 084.812.016 - Per puleggia 084.812.016 - Para polea 084.812.016 - Pour poulie 084.812.016 - Für Riemenscheibe 084.812.016	235



Chrome plated aluminium
Alluminio cromato
Aluminio cromado
Aluminium cromé
Verchromtes Aluminium

080730UNI6604A
060660UNI6604A
2 x 25UNI7435



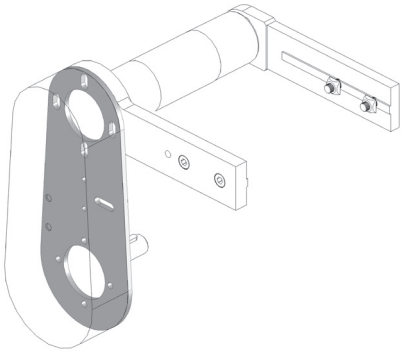


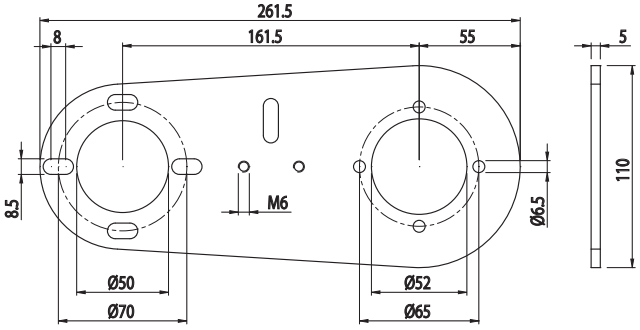
TRANSFER DRIVE FLANGE
FLANGIA MOT. RINVIATA
BRIDA MOT. REENVIADA
BRIDE MOT. RENVOYÉE
FLANSCH VORGELEGEANTRIEB

Cod	Note	g
084.809.001	For VF30F and VF44P gear motors - Per riduttori VF30F e VF44P - Para reductores VF30F y VF44P - Pour réducteurs VF30F et VF44P - Für Untersetzungsgetriebe VF30F und VF44P	350



Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



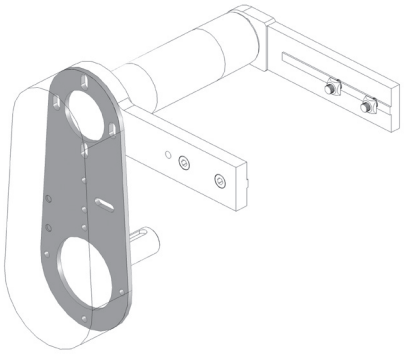


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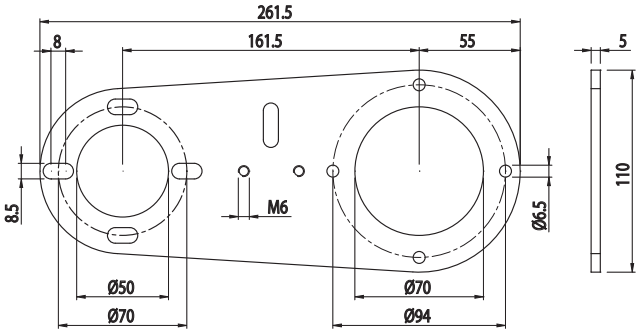
TRANSFER DRIVE FLANGE
FLANGIA MOT. RINVIATA
BRIDA MOT. REENVIADA
BRIDE MOT. RENVOYÉE
FLANSCH VORGELEGEANTRIEB

Cod	Note	g
084.809.002	For VF49P gear motors - Per riduttori VF49P - Para reductores VF49P - Pour réducteurs VF49P - Für Untersetzungsgetriebe VF49P	320





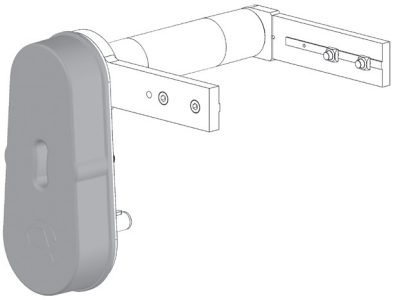
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



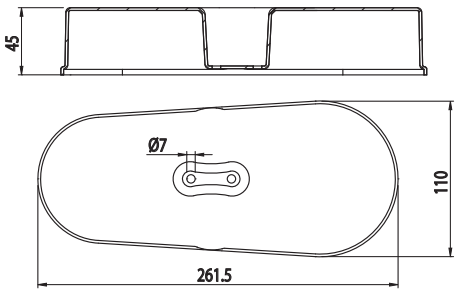
TRANSFER DRIVE CASING
CARTER MOT. RINVIATA
CÁRTER MOT. REENVIADA
CARTER MOT. RENVOYÉE
GEHÄUSE VORGELEGEANTRIEB

Cod	Note	g
084.832.001	For flanges 084.809.001 and 084.809.002 - Per flange 084.809.001 e 084.809.002 - Para bridas 084.809.001 y 084.809.002 - Pour brides 084.809.001 et 084.809.002 - Für Flansche 084.809.001 und 084.809.002	85





Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS

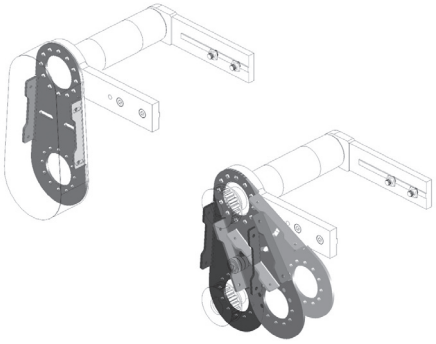


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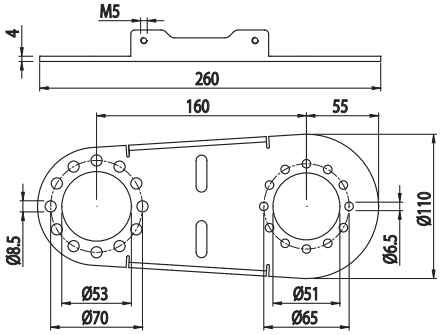
SWIVELLING TRANSFER DRIVE FLANGE
FLANGIA MOT. RINVIATA ORIENTABILE
BRIDA MOT. REENVIADA ORIENTABLE
BRIDE MOT. RENVOYÉE ORIENTABLE
FLANSCH VORGELEGEANTRIEB – AUSRICHTBAR

Cod	Note	g
084.821.004	For VF30F and VF44P gear motors - Per riduttori VF30F e VF44P - Para reductores VF30F y VF44P - Pour réducteurs VF30F et VF44P - Für Untersetzungsgetriebe VF30F und VF44P	390





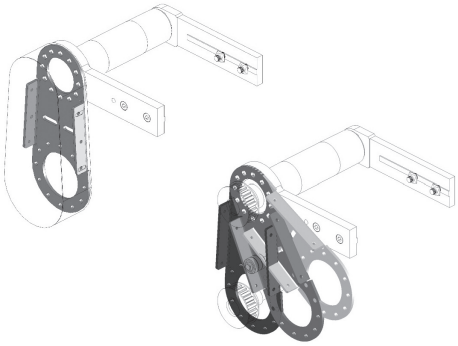
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



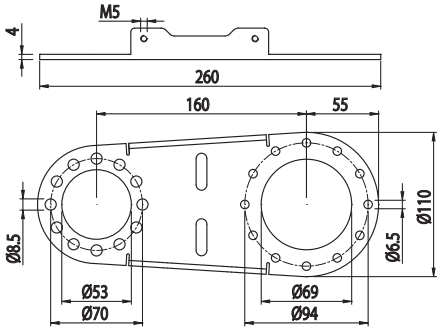
SWIVELLING TRANSFER DRIVE FLANGE
FLANGIA MOT. RINVIATA ORIENTABILE
BRIDA MOT. REENVIADA ORIENTABLE
BRIDE MOT. RENVOYÉE ORIENTABLE
FLANSCH VORGELEGEANTRIEB – AUSRICHTBAR

Cod	Note	g
084.821.008	For VF49P gear motors - Per riduttori VF49P - Para reductores VF49P - Pour réducteurs VF49P - Für Untersetzungsgetriebe VF49P	360



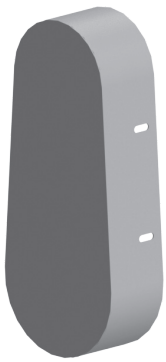


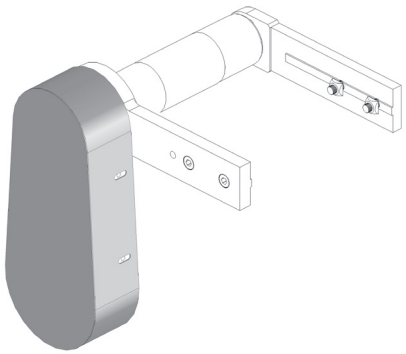
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



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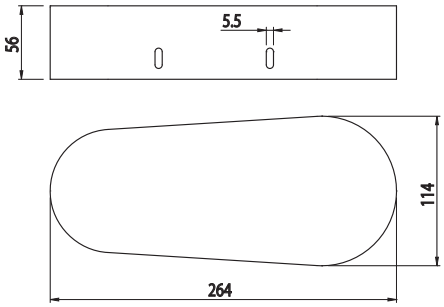
TRANSFER DRIVE CASING
CARTER MOT. RINVIATA
CÁRTER MOT. REENVIADA
CARTER MOT. RENVOYÉE
GEHÄUSE VORGELEGEANTRIEB



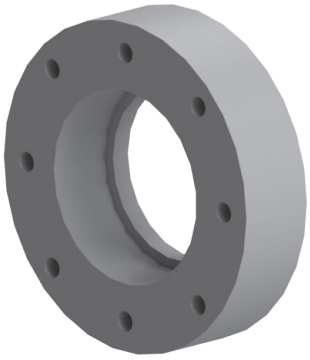


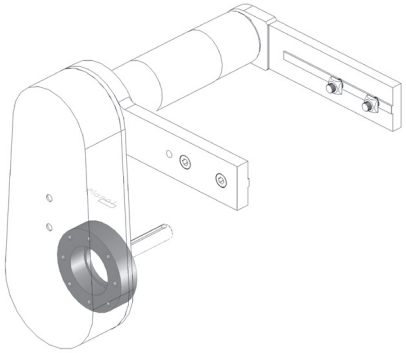
Cod	Note	g
084.821.005	For flanges 084.821.001 and 084.821.008 - Per flange 084.821.001 e 084.821.008 - Para bridas 084.821.001 y 084.821.008 - Pour brides 084.821.001 et 084.821.008 - Für Flansche 084.821.001 und 084.821.008	520

Painted steel
Acciaio verniciato
Acero barnizado
Acier verni
Stahl lackiert



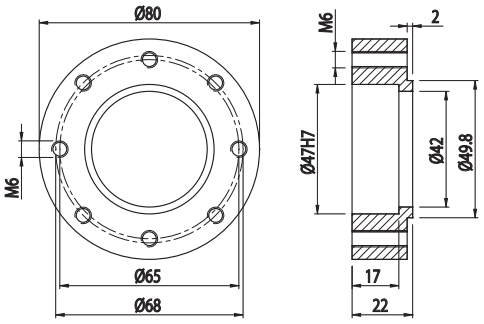
ADAPTER FOR GEAR MOTOR
ADATTATORE PER RIDUTTORE
ADAPTADOR PARA REDUCTOR
ADAPTATEUR POUR RÉDUCTEUR
ADAPTER FÜR UNTERSETZUNGSGETRIEBE





Cod	Note	g
084.809.004	For VF30F, for flanges 084.809.001 and 084.821.003 - Per il VF30F, per flange 084.809.001 e 084.821.003 - Para VF30F, para bridas 084.809.001 y 084.821.003 - Pour le VF30F, pour brides 084.809.001 et 084.821.003 - Für VF30F, für Flansche 084.809.001 und 084.821.003	200

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

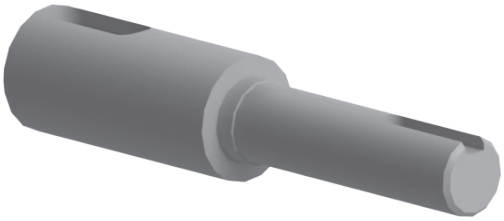


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TRANSFER DRIVE DRIVE PIN

PERNO DI TRAINO MOT. RINVIATA
PERNO DE ARRASTRE MOT. REENVIADA
PIVOT D'ENTRAÎNEMENT MOT. RENVOYÉE
SCHLEPPZAPFEN VORGELEGEANTRIEB

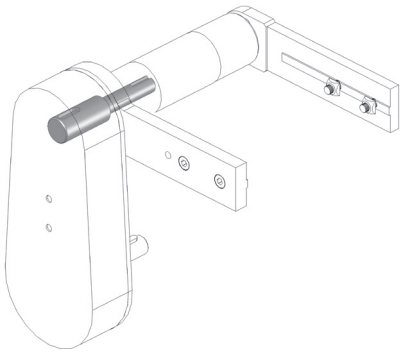
Cod	Note	g
084.813.001	For pulley 084.821.002 and pinion 084.803.014 - Per la puleggia 084.821.002 e il pignone 084.803.014 - Para la polea 084.821.002 y el piñón 084.803.014 - Pour la poulie 084.821.002 et le pignon 084.803.014 - Für die Riemenscheibe 084.821.002 und das Ritzel 084.803.014	315

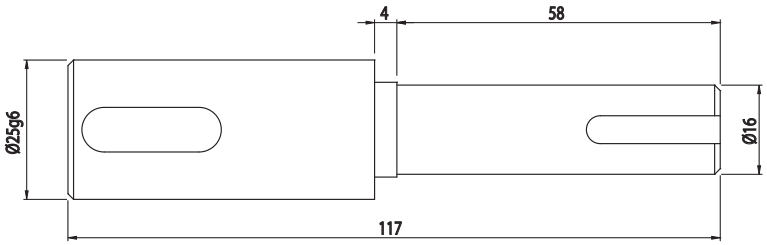


Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

050520UNI6604A

080725UNI6604A

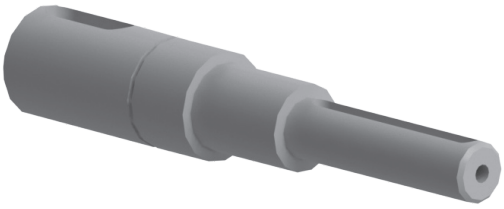




TRANSFER DRIVE MOTOR PIN

PERNO MOTORE MOT. RINVIATA
PERNO MOTOR MOT. REENVIADA
PIVOT MOTEUR MOT. RENVOYÉE
MOTORZAPFEN VORGELEGEANTRIEB

Cod	Note	g
084.813.006	For VF30F gear motor - Per riduttore VF30F - Para reductor VF30F - Pour réducteur VF30F - Für Untersetzungsgetriebe VF30F	360

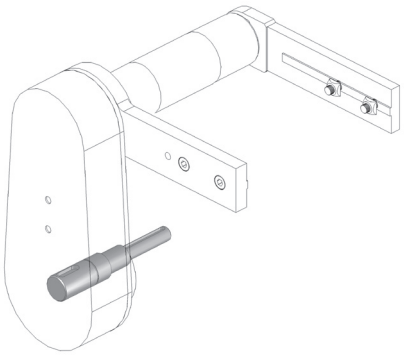


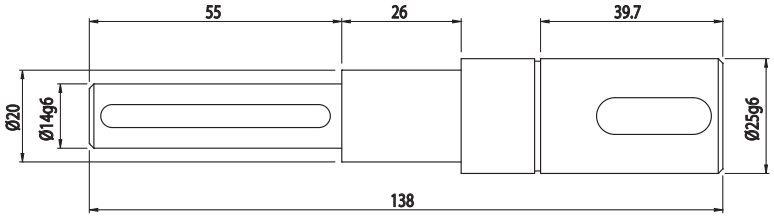
Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

050550UNI6604A

080725UNI6604A

25UNI7435

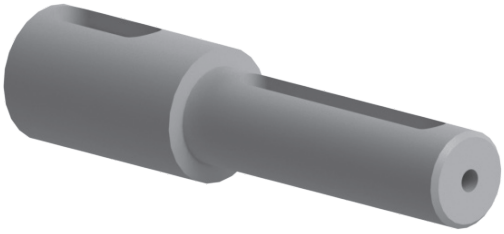




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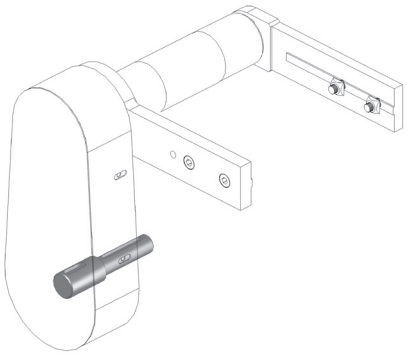
TRANSFER DRIVE MOTOR PIN
PERNO MOTORE MOT. RINVIATA
PERNO MOTOR MOT. REENVIADA
PIVOT MOTEUR MOT. RENVOYÉE
MOTORZAPFEN VORGELEGEANTRIEB

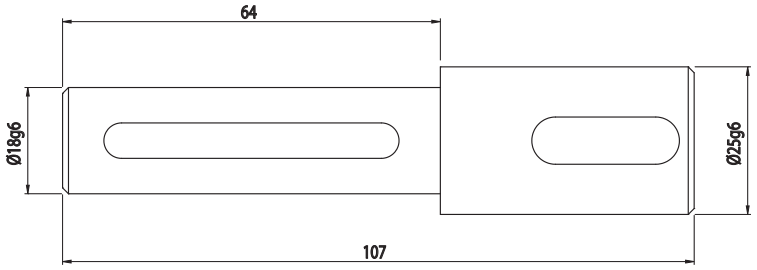
Cod	Note	g
084.813.004	For VF44P gear motor - Per riduttore VF44P - Para reductor VF44P - Pour réducteur VF44P - Für Untersetzungsgetriebe VF44P	300



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

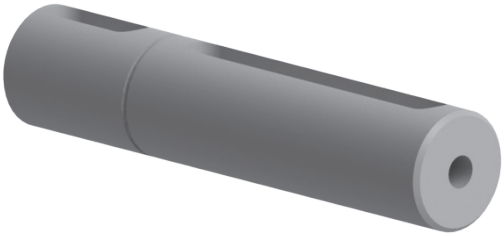
060650UNI6604A
080725UNI6604A





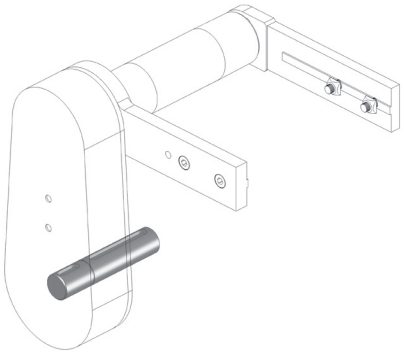
TRANSFER DRIVE MOTOR PIN
PERNO MOTORE MOT. RINVIATA
PERNO MOTOR MOT. REENVIADA
PIVOT MOTEUR MOT. RENVOYÉE
MOTORZAPFEN VORGELEGEANTRIEB

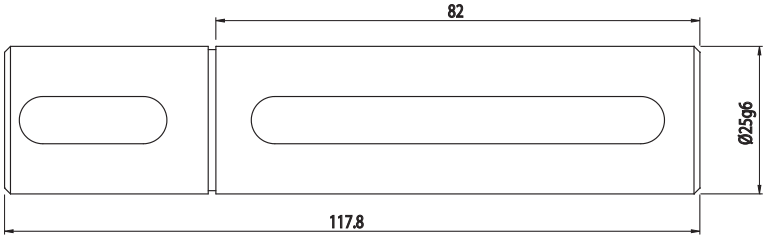
Cod	Note	g
084.813.005	For VF49P gear motor - Per riduttore VF49P - Para reductor VF49P - Pour réducteur VF49P - Für Untersetzungsgetriebe VF49P	425



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080770UNI6604A
080725UNI6604A
25UNI7435

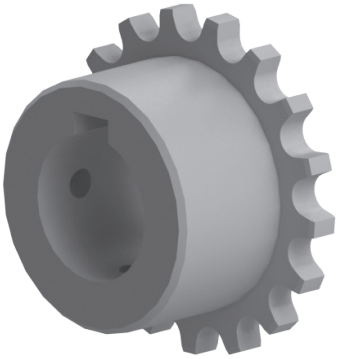


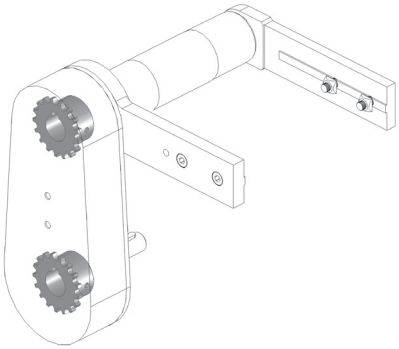


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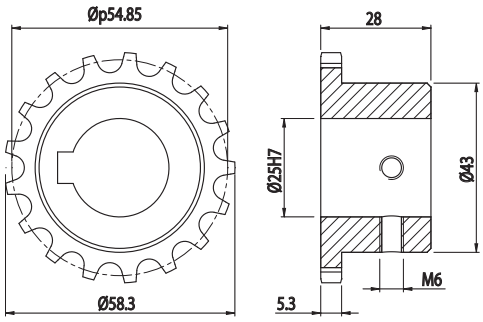
TRANSFER DRIVE PINION
PINIONE MOT. RINVIATA
PIÑÓN MOT. REENVIADA
PIGNON MOT. RENVOYÉE
RITZEL VORGELEGEANTRIEB

Cod	Note	g
084.803.014	3/8" - 18 teeth - 3/8" - 3/8" - 18 denti - 18 dientes - 3/8" - 18 dents - 3/8" - 18 Zähne	160



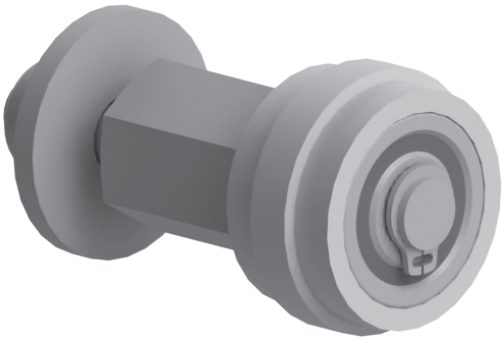


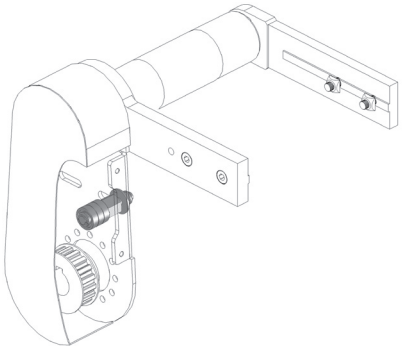
Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

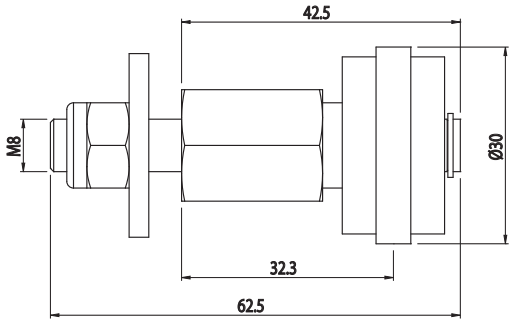


3/8" CHAIN TENSIONER KIT
KIT TENDICATENA 3/8"
KIT TENSOR DE CADENA 3/8"
KIT TENDEUR DE CHAÎNE 3/8"
KIT KETTENSPANNER 3/8"

Cod	Note	g
084.810.005	Complete with bearings and nylon wheel - Completo di cuscinetti e rotella in nylon - Incluye cojinetes y rodillo de nailon - Muni de roulements et roulette en nylon - Einschließlich Lager und Nylonrolle	85



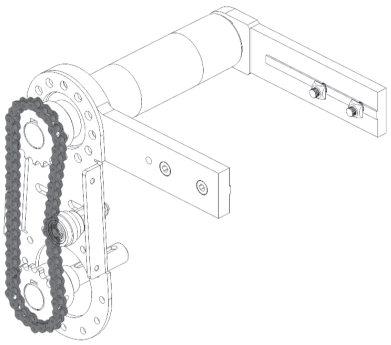




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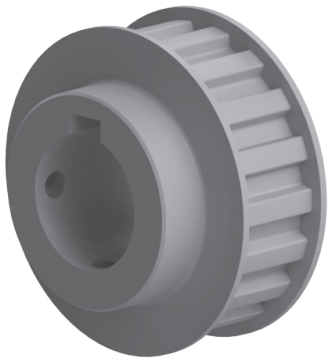
3/8" CHAIN
CATENA 3/8"
CADENA 3/8"
CHAÎNE 3/8"
KETTE 3/8"

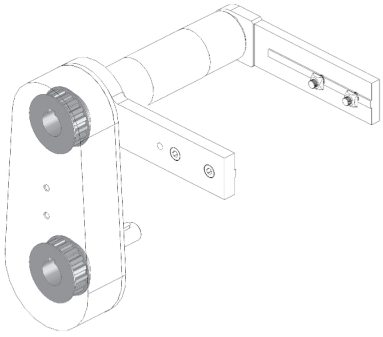




Cod	Note	g
084.803.012	500 mm long, complete with joint - 500 mm di sviluppo, completa di giunzione - 500 mm de desarrollo, incluye unión - 500 mm de développement, équipé de jonction - 500 mm Länge, einschl. Anschluss	250

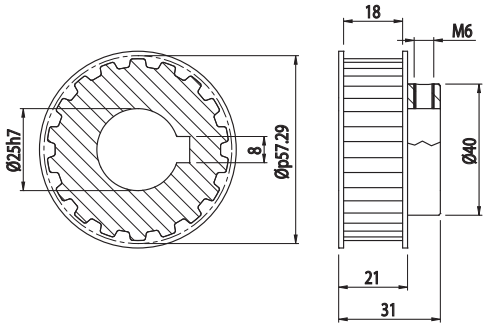
TRANSFER DRIVE PULLEY
PULEGGIA MOT. RINVIATA
POLEA MOT. REENVIADA
POULIE MOT. RENVOYÉE
RIEMENSCHEIBE VORGELEGEANTRIEB





Cod	Note	g
084.821.002	31T 10 18	150

Aluminium
Alluminio
Aluminio
Aluminium
Aluminium

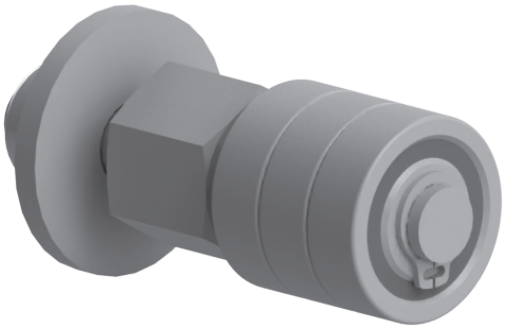


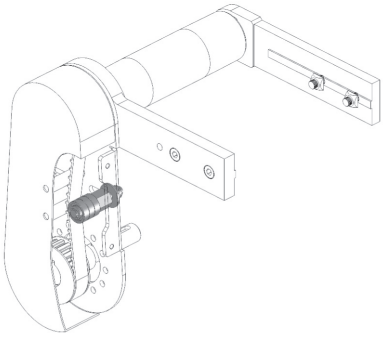
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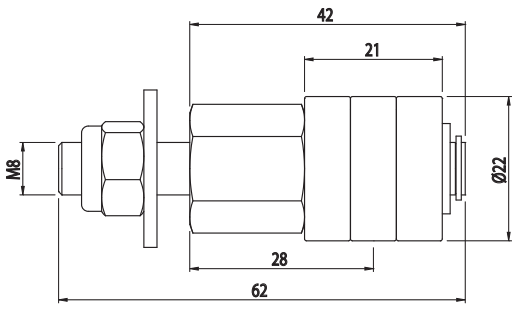
BELT TENSIONER KIT

KIT TENDICINGHIA
KIT TENSOR DE CORREA
KIT TENDEUR DE COURROIE
KIT RIEMENSPANNER

Cod	Note	g
084.810.006	Complete with bearings and nylon wheel - Completo di cuscinetti e rotella in nylon - Incluye cojinetes y rodillo de nailon - Muni de roulements et roulette en nylon - Einschließlich Lager und Nylonrolle	85





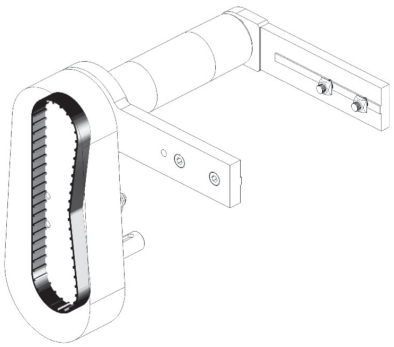


TRANSFER DRIVE BELT

CINGHIA MOT. RINVIATA
CORREA MOT. REENVIADA
COURROIE MOT. RENVOYÉE
ZAHNRIEMENS VORGELEGEANTRIEB

Cod	Note	g
084.821.003	T10 - 500 width 16 mm - T10 - 500 larghezza 16 mm - T10 - 500 anchura 16 mm - T10 - 500 largeur 16 mm - T10 - 500 Breite 16 mm	150





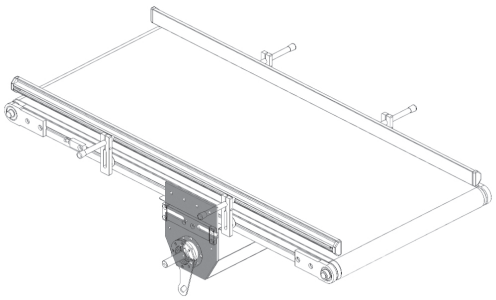
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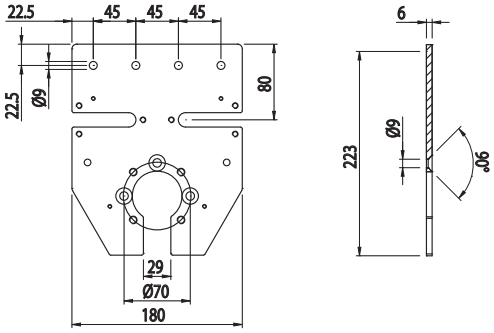
CENTRAL DRIVE FLANGE
FLANGIA MOT. CENTRALE
BRIDA MOT. CENTRAL
BRIDE MOT. CENTRALE
FLANSCH ZENTRALANTRIEB

Cod	Note	g
084.802.003	For VF30F, VF44F and VF49F gear motors - Per riduttori VF30F, VF44F e VF49F - Para reductores VF30F, VF44F y VF49F - Pour réducteurs VF30F, VF44F et VF49F - Für Untersetzungsgetriebe VF30F, VF44F und VF49F	1530



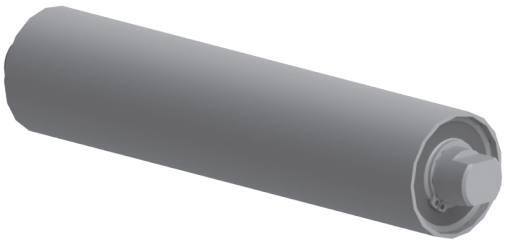
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



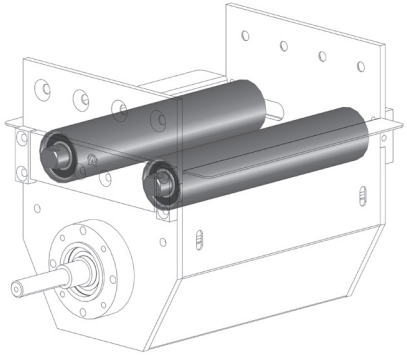


TENSIONING ROLLER
RULLO DI TENSIONAMENTO
RODILLO DE TENSADO
ROULEAU DE TENSION
SPANNROLLE

Cod	Note	g/m
084.802.300	For central drive - Per motorizzazione centrale - Para mot. centrales - Pour mot. centrales - Für Zentralantriebe	5100

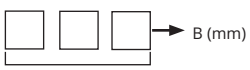


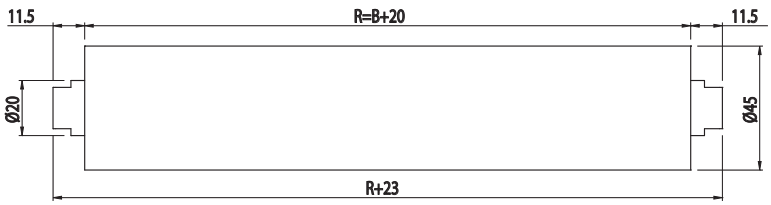
Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.802.300

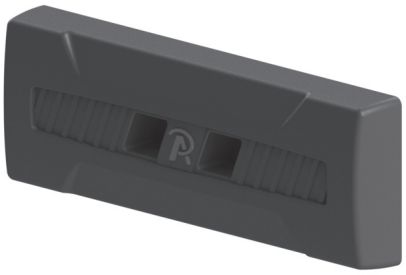




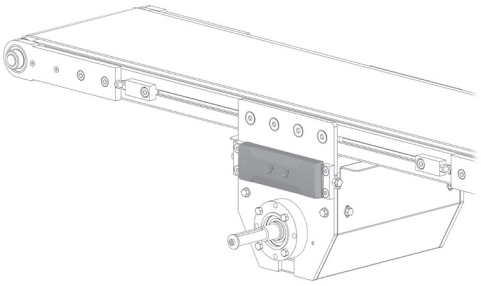
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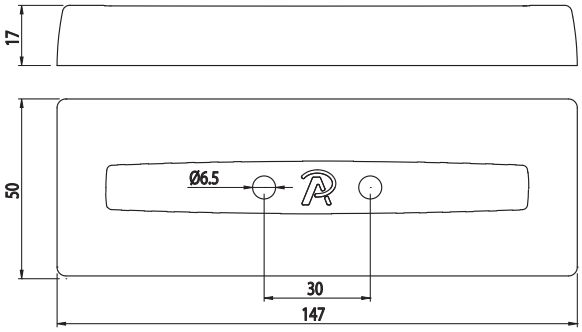
PULL PINS CASING
CARTER PERNI DI TIRAGGIO
CÁRTER PERNOS DE TIRO
CARTER PIVOTS DE TIRAGE
GEHÄUSE SPANNZAPFEN

Cod	Note	g
084.802.070	For central drive with flanges 084.802.003 - Per la mot. centrale con flange 084.802.003 - Para mot. central con bridas 084.802.003 - Pour la mot. centrale avec brides 084.802.003 - Für Zentralantrieb mit Flanschen 084.802.003	28



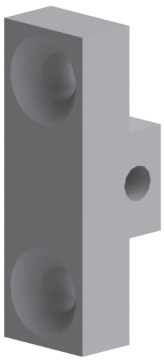
Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS





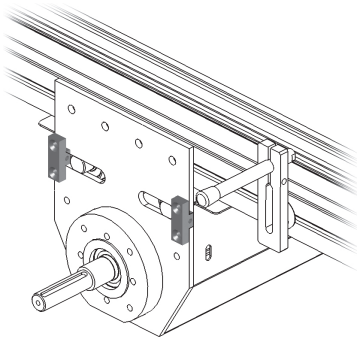
ADJUSTMENT BLOCK
BLOCCHETTO DI REGISTRO
BLOQUE DE AJUSTE
BLOC DE RÉGLAGE
EINSTELLBLOCK

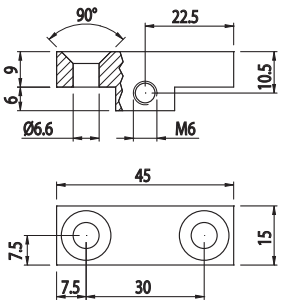
Cod	Note	g
084.802.004	For central drive with flanges 084.802.003. - Per la mot. Centrale con flange 084.802.003. - Para mot. central con bridas 084.802.003. - Pour la mot. centrale avec brides 084.802.003. - Für Zentralantrieb mit Flanschen 084.802.003.	100



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

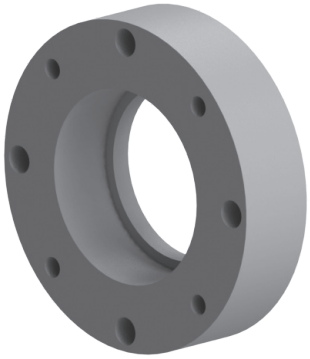
0640UNI5737
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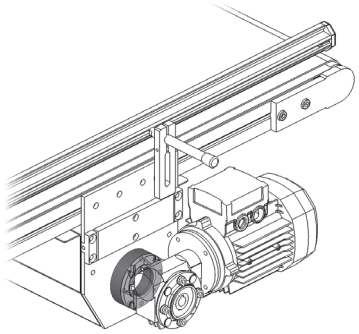




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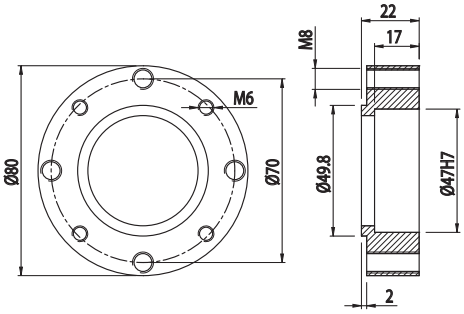
VF30F ADAPTER
ADATTATORE VF30F
ADAPTADOR VF30F
ADAPTATEUR VF30F
ADAPTER VF30F



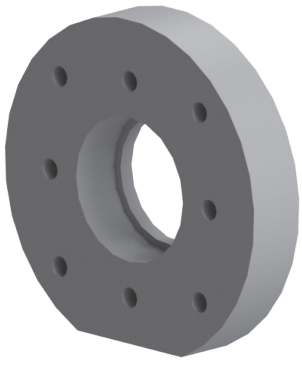


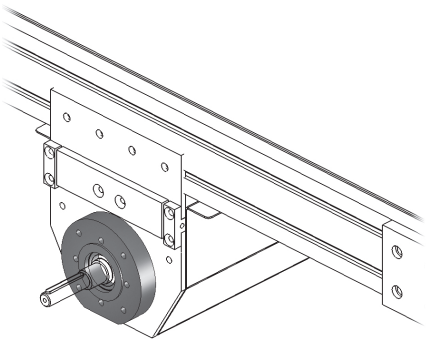
Cod	Note	g
084.802.009	For central drive with flanges 084.802.003 - Per la mot. Centrale con flange 084.802.003 - Para mot. central con bridas 084.802.003 - Pour la mot. centrale avec brides 084.802.003 - Für Zentralantrieb mit Flanschen 084.802.003	170

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



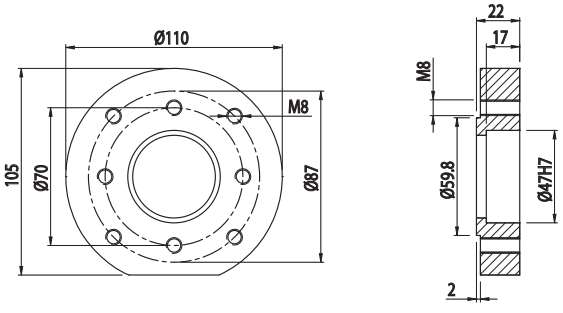
VF44F ADAPTER
ADATTATORE VF44F
ADAPTADOR VF44F
ADAPTATEUR VF44F
ADAPTER VF44F





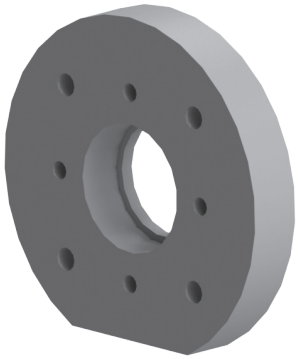
Cod	Note	g
084.802.010	For central drive with flanges 084.802.003 - Per la mot. Centrale con flange 084.802.003 - Para mot. central con bridas 084.802.003 - Pour la mot. centrale avec brides 084.802.003 - Für Zentralantrieb mit Flanschen 084.802.003	400

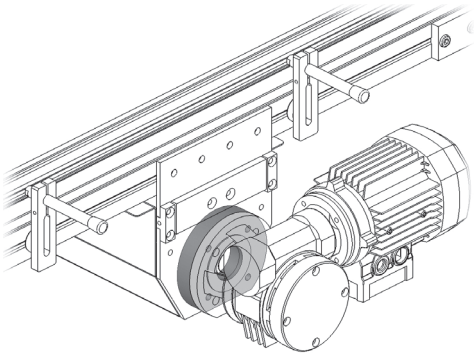
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



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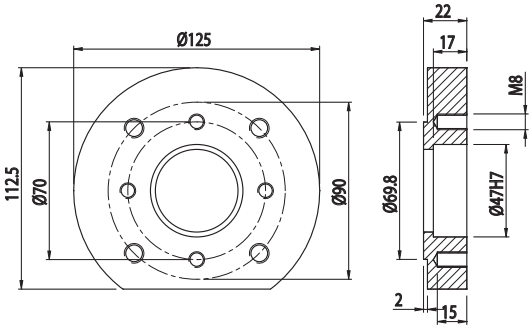
VF49F ADAPTER
ADATTATORE VF49F
ADAPTADOR VF49F
ADAPTATEUR VF49F
ADAPTER VF49F





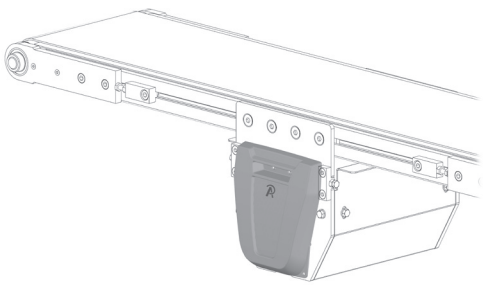
Cod	Note	g
084.802.011	For central drive with flanges 084.802.003 - Per la mot. Centrale con flange 084.802.003 - Para mot. central con bridas 084.802.003 - Pour la mot. centrale avec brides 084.802.003 - Für Zentralantrieb mit Flanschen 084.802.003	430

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



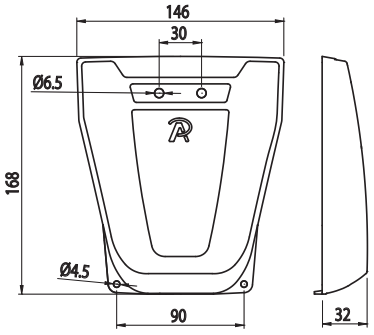
CENTRAL DRIVE CASING
CARTER MOT. CENTRALE
CÁRTER MOT. CENTRAL
CARTER MOT. CENTRALE
GEHÄUSE ZENTRALANTRIEB





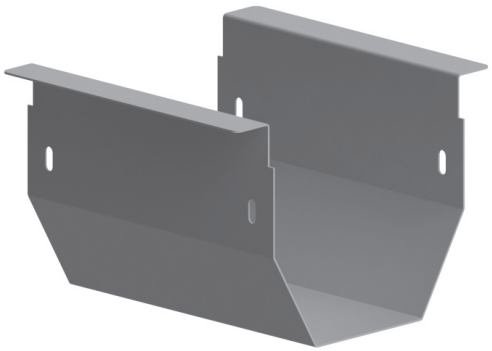
Cod	Note	g
084.802.064	For central drive with flange 084.802.003 - Per mot. centrale con flange 084.802.003 - Para mot. central con brida 084.802.003 - Pour mot. centrale avec bride 084.802.003 - Für Zentralantrieb mit Flansch 084.802.003	91

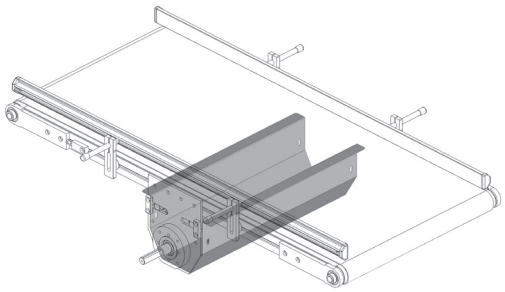
Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS



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CENTRAL DRIVE CASING
CARTER MOT. CENTRALE
CÁRTER MOT. CENTRAL
CARTER MOT. CENTRALE
GEHÄUSE ZENTRALANTRIEB



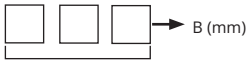


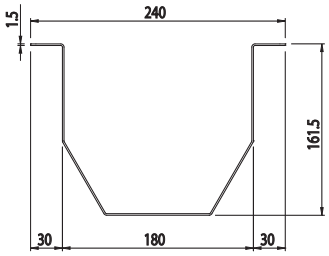
STAINLESS STEEL

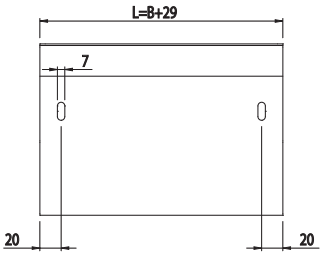
Cod	Note	g/m
084.802.056	For central drive with flanges 084.802.003 - Per la mot. Centrale con flange 084.802.003 - Para mot. central con bridas 084.802.003 - Pour la mot. centrale avec brides 084.802.003 - Für Zentralantrieb mit Flanschen 084.802.003	5500

Satin stainless steel
Acciaio inox satinato
Acero inoxidable satinado
Acier inox satiné
Rostfreier Stahl, satiniert

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

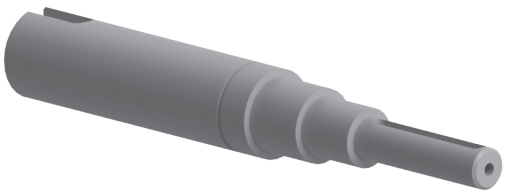
084.802.056. 





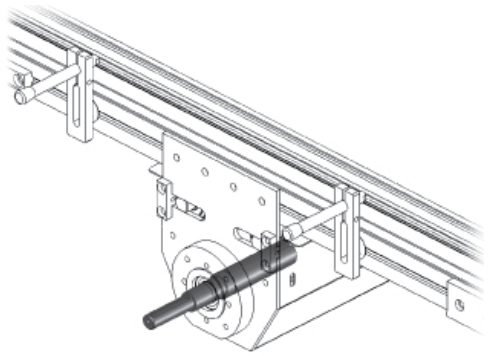
CENTRAL DRIVE DRIVE PIN
PERNO TRAINO MOT. CENTRALE
PERNO DE ARRASTRE MOT. CENTRAL
PIVOT D'ENTRAÎNEMENT MOT. CENTRALE
SCHLEPPZAPFEN ZENTRALANTRIEB

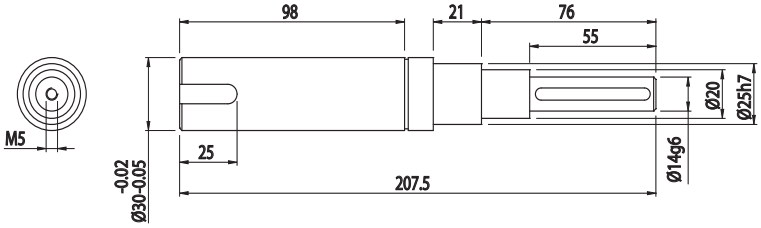
Cod	Note	g
084.814.001	For VF30F - Per VF30F - Para VF30F - Pour VF30F - Für VF30F	825



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080720UNI6604A
050550UNI6604A
30UNI7435



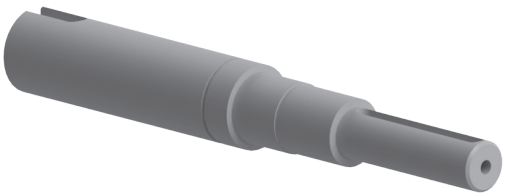


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CENTRAL DRIVE DRIVE PIN

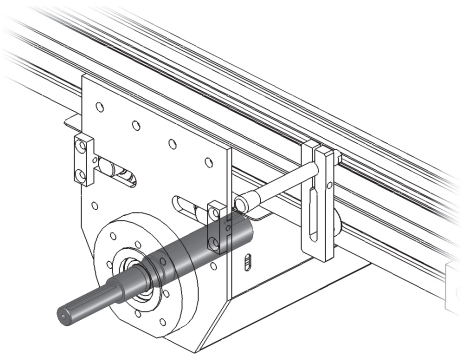
PERNO TRAINO MOT. CENTRALE
PERNO DE ARRASTRE MOT. CENTRAL
PIVOT D'ENTRAÎNEMENT MOT. CENTRALE
SCHLEPPZAPFEN ZENTRALANTRIEB

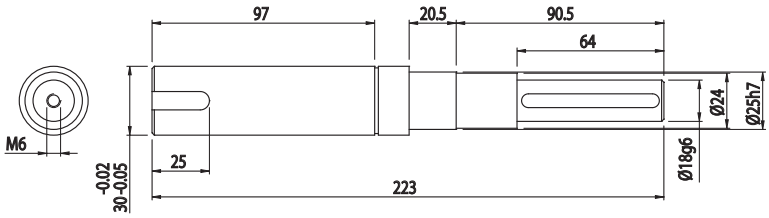
Cod	Note	g
084.814.002	For VF44F - Per VF44F - Para VF44F - Pour VF44F - Für VF44F	840



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080720UNI6604A
060660UNI6604A
30UNI7435

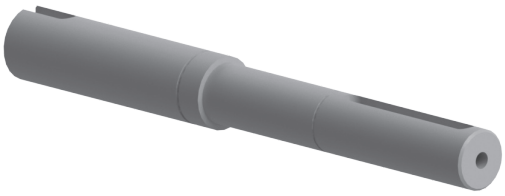




CENTRAL DRIVE DRIVE PIN

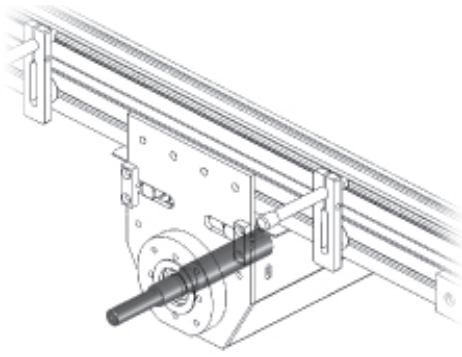
PERNO TRAINO MOT. CENTRALE
PERNO DE ARRASTRE MOT. CENTRAL
PIVOT D'ENTRAÎNEMENT MOT. CENTRALE
SCHLEPPZAPFEN ZENTRALANTRIEB

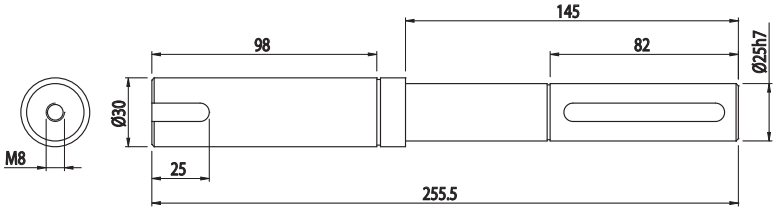
Cod	Note	g
084.814.003	For VF49F - Per VF49F - Para VF49F - Pour VF49F - Für VF49F	1140



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

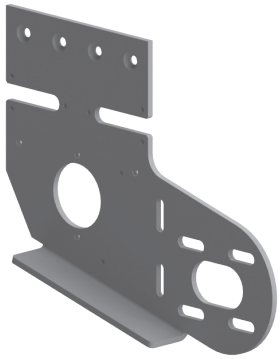
080720UNI6604A
080770UNI6604A
25UNI7435
30UNI7435

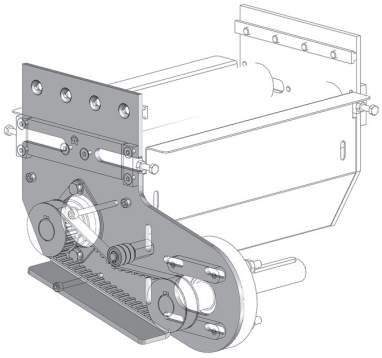




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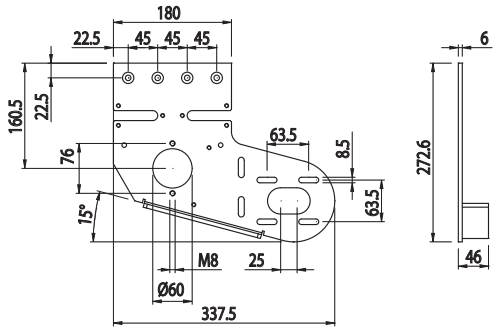
CENTRAL TRANSFER DRIVE FLANGE
FLANGIA MOT. CENTRALE RINVIATA
BRIDA MOT. CENTRAL REENVIADA
BRIDE MOT. CENTRALE RENVOYÉE
FLANSCH ZENTRAL-/VORGELEGEANTRIEB





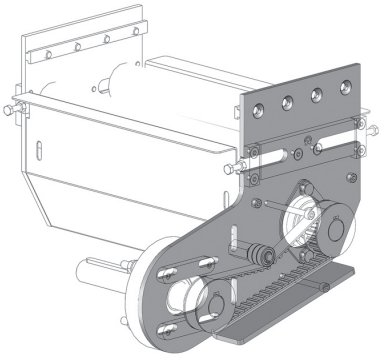
Cod	Note	g
084.802.049	RH flange for 084.050.KCRD - Flangia destra per 084.050.KCRD - Brida derecha para 084.050.KCRD - Bride droite pour 084.050.KCRD - Flansch rechts für 084.050.KCRD	2700

Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



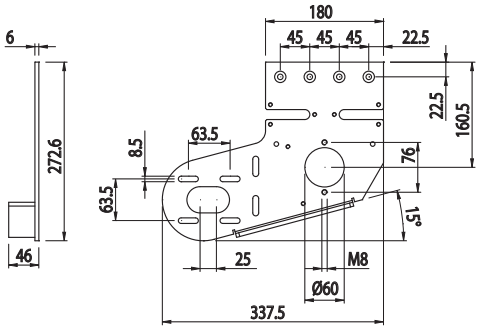
CENTRAL TRANSFER DRIVE FLANGE
FLANGIA MOT. CENTRALE RINVIATA
BRIDA MOT. CENTRAL REENVIADA
BRIDE MOT. CENTRALE RENVOYÉE
FLANSCH ZENTRAL-/VORGELEGEANTRIEB





Cod	Note	g
084.802.050	LH flange for 084.050.KCRS - Flangia sinistra per 084.050.KCRS - Brida izquierda para 084.050.KCRS - Bride gauche pour 084.050.KCRS - Flansch links für 084.050.KCRS	2700

Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



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CENTRAL TRANSFER DRIVE DRIVE PIN

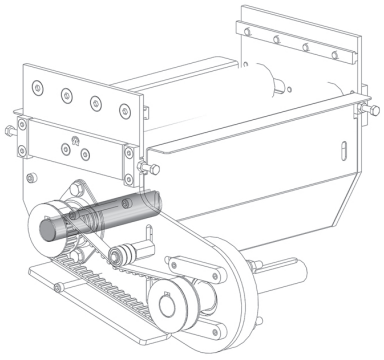
PERNO TRAINO MOT. CENTRALE RINVIATA
PERNO DE ARRASTRE MOT. CENTRAL REENVIADA
PIVOT D'ENTRAÎNEMENT MOT. CENTR. RENVOYÉE
SCHLEPPZAPFEN ZENTRAL-/VORGELEGEANTRIEB

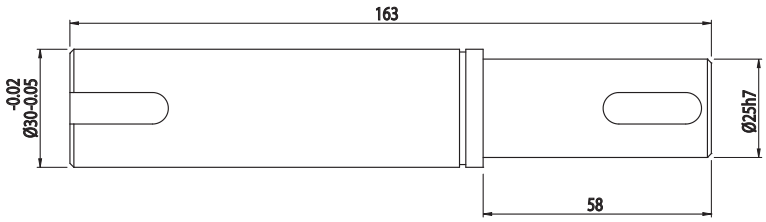
Cod	Note	g
084.813.008	For pulley 084.821.002 - Per puleggia 084.821.002 - Para la polea 084.821.002 - Pour la poulie 084.821.002 - Für die Riemenscheibe 084.821.002	800



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080725UNI6604A
080720UNI6604A
30UNI7435

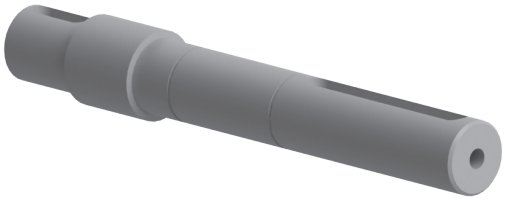




CENTRAL TRANSFER DRIVE PIN

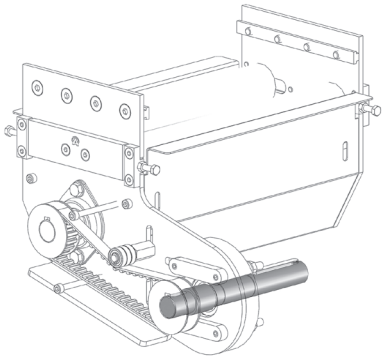
PERNO MOT. CENTRALE RINVIATA
PERNO MOT. CENTRAL REENVIADA
PIVOT MOT. CENTRALE RENVOYÉE
ZAPFEN ZENTRAL-/VORGELEGEANTRIEB

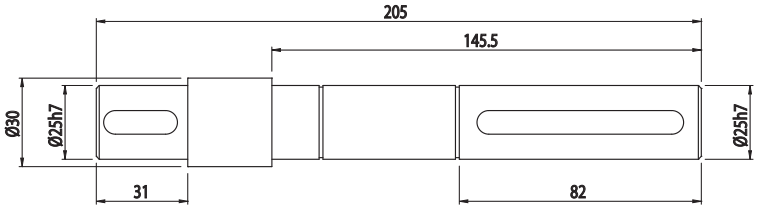
Cod	Note	g
084.814.007	For VF49F - Per VF49F - Para VF49F - Pour VF49F - Für VF49F	800



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080725UNI6604A
080770UNI6604A
2x 30UNI7435

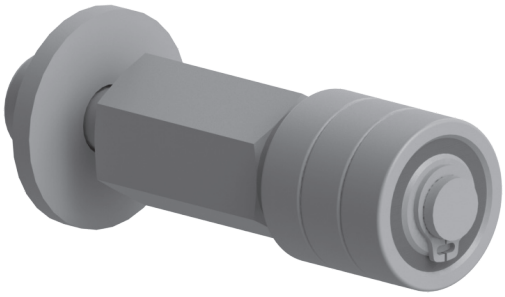


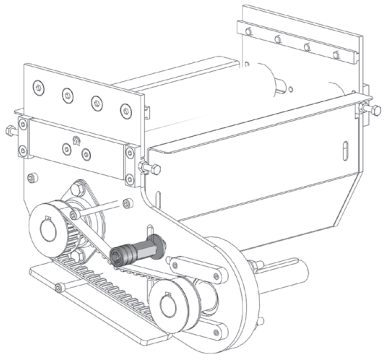


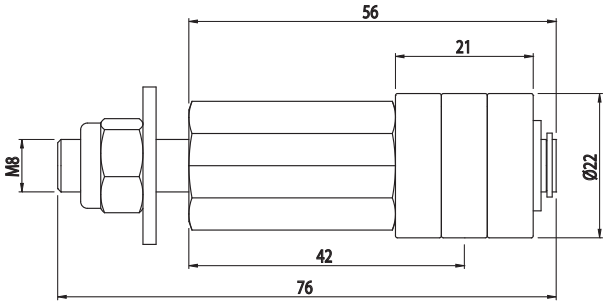
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BELT TENSIONER KIT
KIT TENDICINGHIA
KIT TENSOR DE CORREA
KIT TENDEUR DE COURROIE
KIT RIEMENSPANNER

Cod	Note	g
084.810.007	For central transfer drive, complete with bearings - Per mot. Centrale rinviata, completo di cuscinetti - Para mot. central reenviada, incluye cojinetes - Pour mot. centrale renvoyée, équipé de roulements - Für Zentral-/Vorgelegeantrieb einschließlich Lager	85



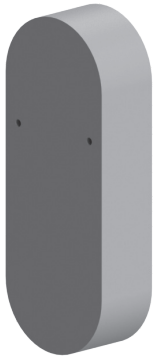


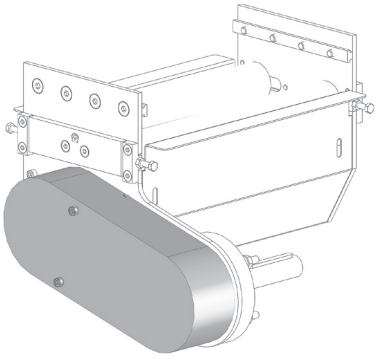


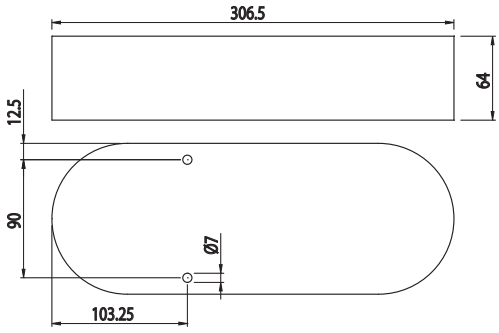
PULLEYS CASING
CARTER PULEGGE
CÁRTER POLEAS
CARTER POULIES
GEHÄUSE RIEMENSCHEIBEN

Cod	Note	g
084.809.006	For flanges 084.802.049 and 084.802.050 - Per flange 084.802.049 e 084.802.050 - Para bridas 084.802.049 y 084.802.050 - Pour brides 084.802.049 et 084.802.050 - Für Flansche 084.802.049 und 084.802.050	1000

Painted steel
Acciaio verniciato
Acero barnizado
Acier verni
Stahl lackiert



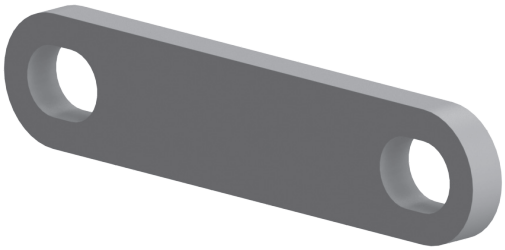




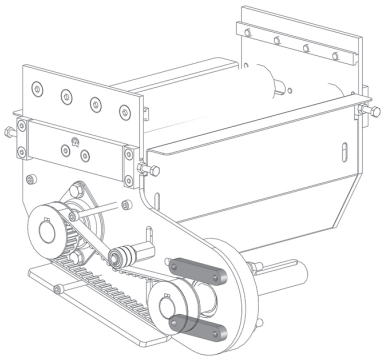
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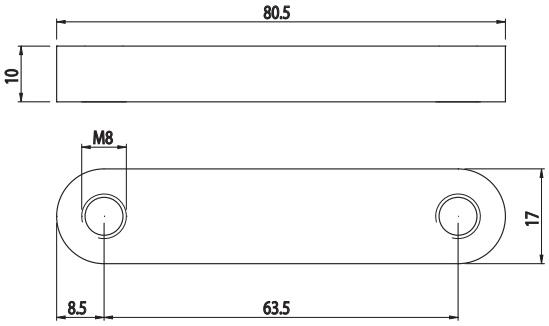
TENSIONING PLATE
PIASTRA TENSIONAMENTO
PLETINA TENSADO
PLAQUE DE TENSION
SPANNPLATTE

Cod	Note	g
084.802.052	For drive belt tensioning - Per il tensionamento cinghia dentata - Para el tensado de la correa dentada - Pour la tension de la courroie dentée - Zum Spannen des Zahnriemens	100



Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

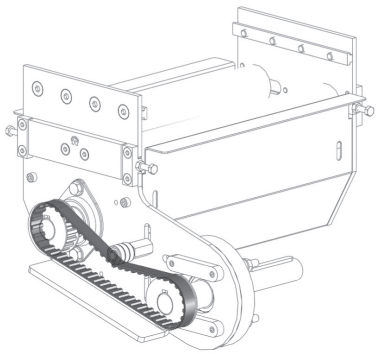




DRIVE BELT
CINGHIA DENTATA
CORREA DENTADA
COURROIE DENTÉE
ZAHNRIEMEN

Cod	Note	g
084.821.009	T10-560 L=16 mm	150

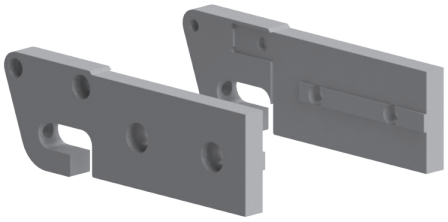




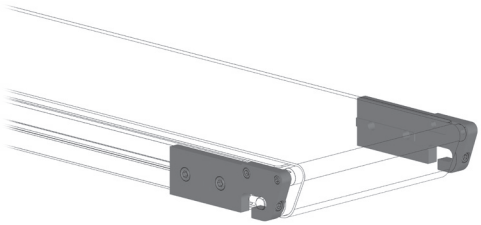
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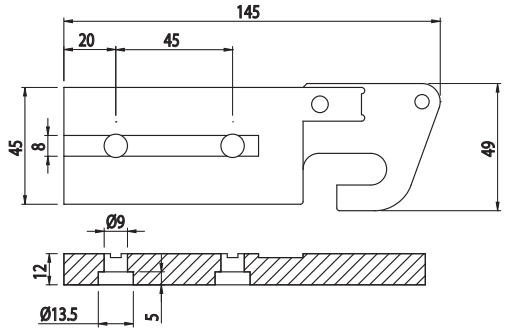
ROLLING KNIFE EDGE FLANGES
COPPIA FLANGE RINVIO A PENNA
BRIDA PARA CANTO DE CUCHILLA
BRIDES POUR PALIER SABRE
FLANSCHEN FÜR MESSERKANTE

Cod	Note	g
084.807.019	Ø16 rolling knife edge - Rinvio a penna Ø16 - Canto de cuchilla rodante de Ø16 - Palier sabre Ø16 - Rollende Messerkante Ø16	320



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

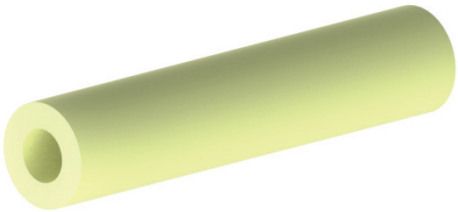




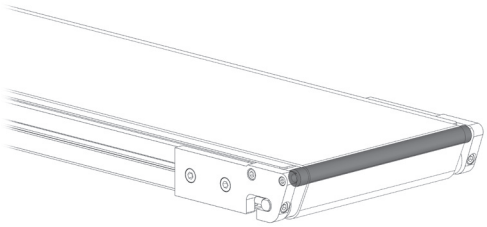
UPPER ROLLER
RULLO PENNA SUPERIORE
RODILLO SUPERIOR
ROULEAU SUPÉRIEUR
OBERE ROLLE

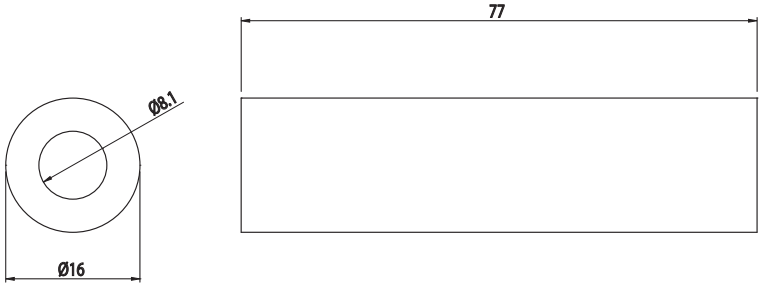
NEW

Cod	Note	g
P210RLM	Ø16 rolling knife edge - Penna Ø16 - Canto de cuchilla rodante de Ø16 - Palier sabre Ø16 - Rollende Messerkante Ø16	20



Self-lubricating polymer
Polimero autolubrificante
Polímero autolubrificante
Polymère autolubrifiant
selbstschmierendes Polymer





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UPPER PIN FOR ROLLING KNIFE EDGE

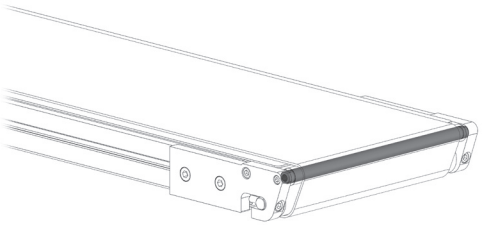
PERNO PENNA SUPERIORE
PERNO SUPERIOR PARA CANTO DE CUCHILLA RODANTE
PIVOT SUPÉRIEUR POUR PALIER SABRE
OBERER ZAPFEN FÜR ROLLENDE MESSERKANTE

STAINLESS STEEL

Cod	Note	g
084.827.039	Ø16 rolling knife edge - Perno penna Ø16 - Canto de cuchilla rodante de Ø16 - Palier sabre Ø16 - Rollende Messerkante Ø16	100

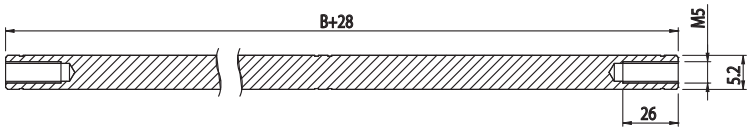


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.827.039. □ □ □ → B (mm)

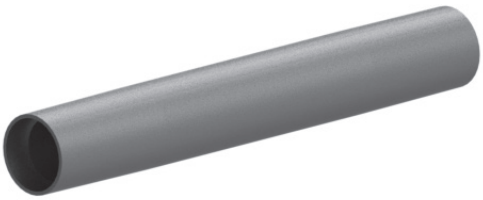


LOWER ROLLER FOR ROLLING KNIFE EDGE

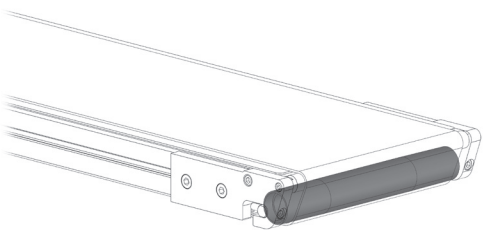
RULLO PENNA INFERIORE
RODILLO INFERIOR PARA CUCHILLA RODANTE
ROULEAU INFÉRIEUR POUR PALIER SABRE
UNTERE ROLLE FÜR ROLLENDE MESSERKANTE

STAINLESS STEEL

Cod	Note	g
084.827.001	Ø16 rolling knife edge - Penna Ø16 - Canto de cuchilla rodante de Ø16 - Palier sabre Ø16 - Rollende Messerkante Ø16	550

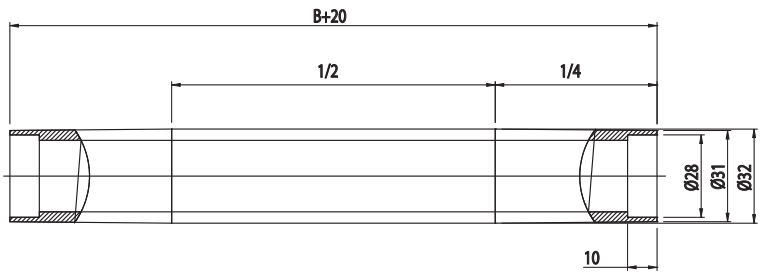


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.827.001 □ □ □ → B (mm)



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LOWER PIN FOR ROLLING KNIFE EDGE

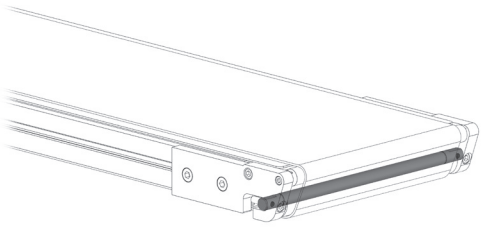
PERNO PENNA INFERIORE
PERNO PARA CANTO DE CUCHILLA RODANTE
PIVOT INFÉRIEUR POUR PALIER SABRE
UNTERER ZAPFEN FÜR ROLLENDE MESSERKANTE

STAINLESS STEEL

Cod	Note	g
084.827.038	Ø16 rolling knife edge - Penna Ø16 - Canto de cuchilla rodante de Ø16 - Palier sabre Ø16 - Rollende Messerkante Ø16	110

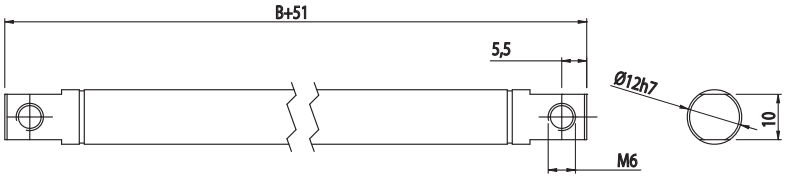


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.827.038. □ □ □ → B (mm)

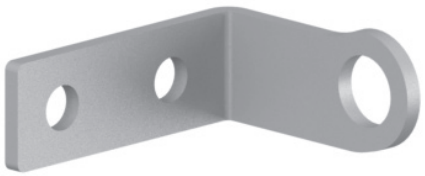


BRACKET FOR ROLLER

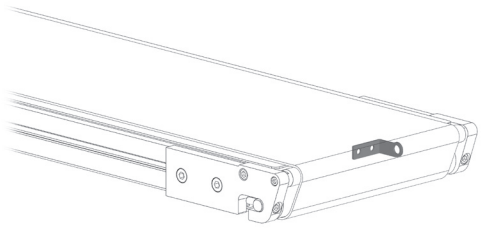
STAFFA REGGI RULLO
SOPORTE PARA RODILLO
BRIDE POUR ROULEAU
ROLLE HALTERUNG

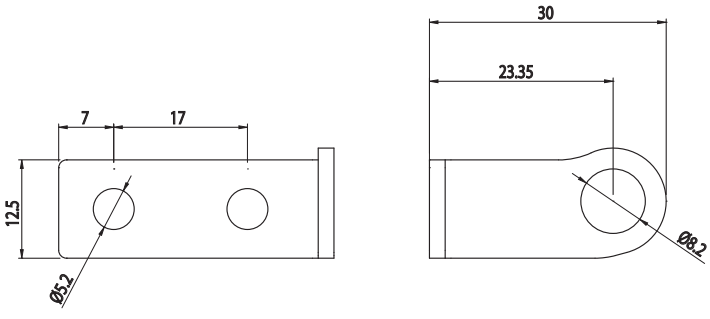
STAINLESS STEEL

Cod	Note	g
084.809.007	For upper pin rolling knife edge Ø16 - Per perno superiore penna Ø16 - Para perno superior canto de cuchilla rodante de Ø16 - Pour pivot supérieur palier sabre Ø16 - Für oberen Zapfen rollende Messerkante Ø16	11



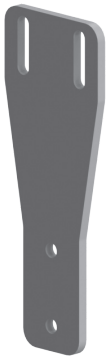
Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

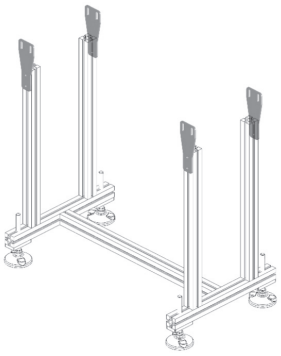




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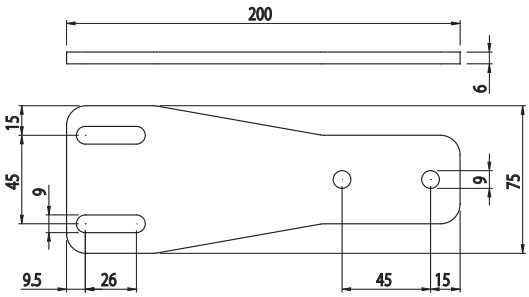
LEGS FASTENING PLATE
PIASTRA FISSAGGIO GAMBE
PLACA FIJACIÓN PATAS
PLAQUE DE FIXATION DES PIEDS
BEFESTIGUNGSPLATTE BEINE





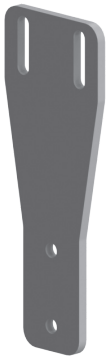
Cod	Note	g
084.709.001	For 45x45 profiles - Per profili 45x45 - Para perfiles 45x45 - Pour profilés 45x45 - Für Profile 45x45	510

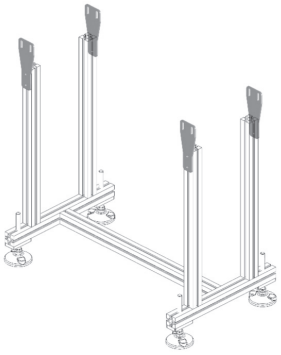
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



ADJUSTABLE LEGS FASTENING PLATE
PIASTRA FISSAGGIO GAMBE REGOLABILE
PLACA FIJACIÓN PATAS REGULABLE
PLAQUE DE FIXATION DES PIEDS RÉGLABLE
VERSTELLBARE BEFESTIGUNGSPLATTE BEINE

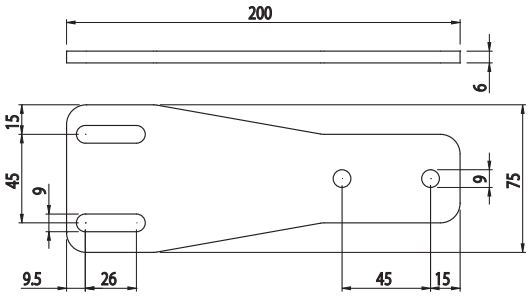
STAINLESS STEEL





Cod	Note	g
084.709.006	For 45x45 profiles - Per profili 45x45 - Para perfiles 45x45 - Pour profilés 45x45 - Für Profile 45x45	480

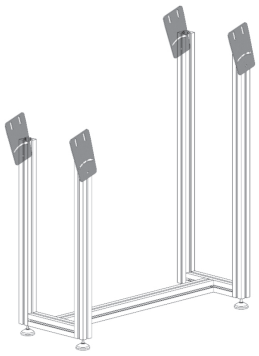
Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



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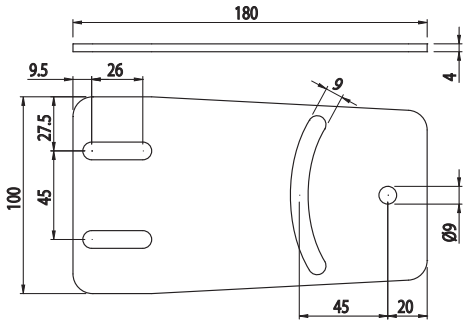
ADJUSTABLE LEGS FASTENING PLATE
PIASTRA FISSAGGIO GAMBE REGOLABILE
PLACA FIJACIÓN PATAS REGULABLE
PLAQUE DE FIXATION DES PIEDS RÉGLABLE
VERSTELLBARE BEFESTIGUNGSPLATTE BEINE





Cod	Note	g
084.709.003	For 45x45 profiles - Per profili 45x45 - Para perfiles 45x45 - Pour profilés 45x45 - Für Profile 45x45	480

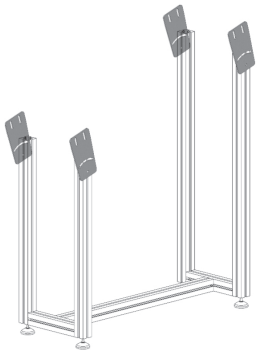
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



LEGS FASTENING PLATE
PIASTRA FISSAGGIO GAMBE
PLACA FIJACIÓN PATAS
PLAQUE DE FIXATION DES PIEDS
BEFESTIGUNGSPLATTE BEINE

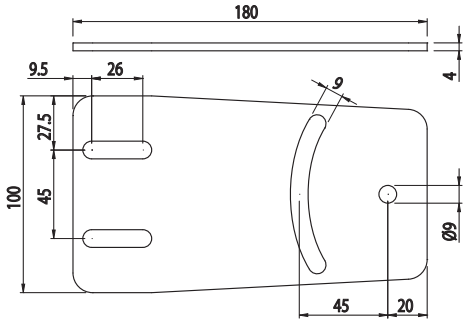
STAINLESS STEEL





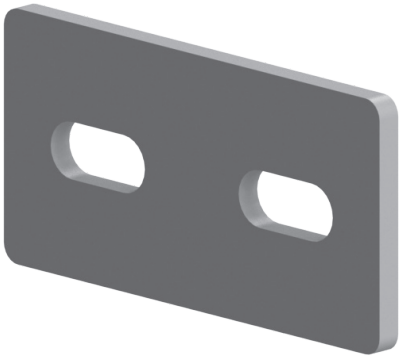
Cod	Note	g
084.709.004	For 45x45 profiles - Per profili 45x45 - Para perfiles 45x45 - Pour profilés 45x45 - Für Profile 45x45	510

Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



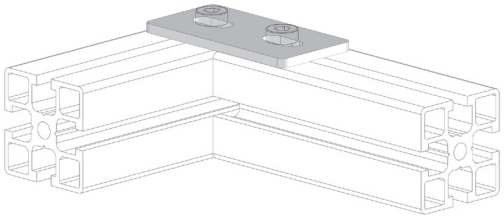
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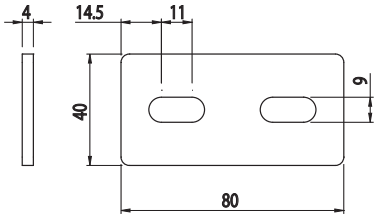
CONNECTION PLATE
PIASTRA DI GIUNZIONE
PLACA DE ACOPLAMIENTO
PLATINE D'ASSEMBLAGE
VERBINDERPLATTE



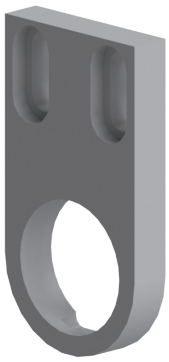
Cod	Note	g
084.710.002	For 40x40 and 45x45 profiles - Per profili 40x40 e 45x45 - Para perfiles 40x40 y 45x45 - Pour profilés 40x40 et 45x45 - Für Profile 40x40 und 45x45	88

Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



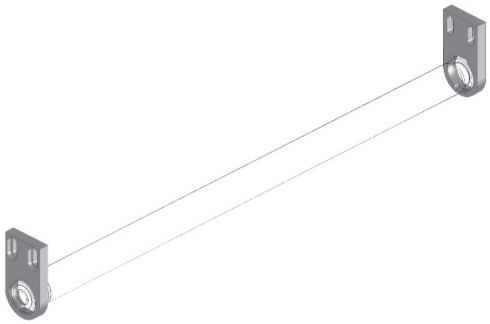


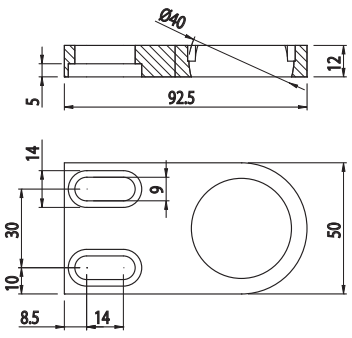
BELT HOLDER FLANGE
FLANGIA REGGI NASTRO
BRIDA PORTA-TRANSPORTADOR
BRIDE PORTE-CONVOYEUR
BANDSTÜTZFLANSCH



Cod	Note	g
084.802.013	For longer lengths. Use bearing 084.802.017 - Per lunghezze elevate. Utilizzare cuscinetto 084.802.017 - Para grandes longitudes. Usar cojinete 084.802.017 - Pour longueurs élevées. Utiliser le roulement 084.802.017 - Für große Längen. Lager 084.802.017 verwenden	80

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



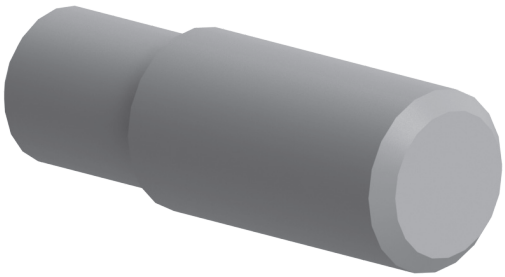


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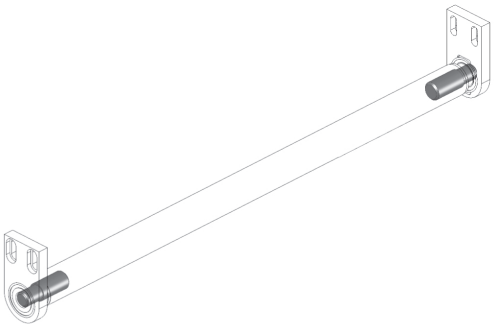
BELT HOLDER PIN

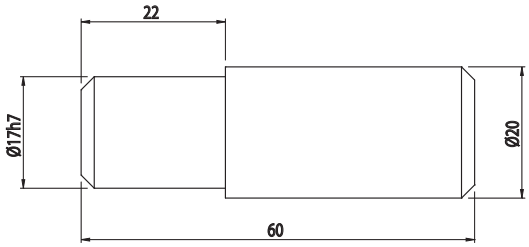
PERNO REGGI NASTRO
PERNO PORTA-TRANSPORTADOR
PIVOT PORTE-CONVOYEUR
BANDSTÜTZZAPFEN

Cod	Note	g
084.802.014	For bearing 084.802.017 and bushing 084.802.028 - Per cuscinetto 084.802.017 e boccola 084.802.028 - Para cojinete 084.802.017 y casquillo 084.802.028 - Pour roulement 084.802.017 et bague 084.802.028 - Für Lager 084.802.017 und Buchse 084.802.028	130



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

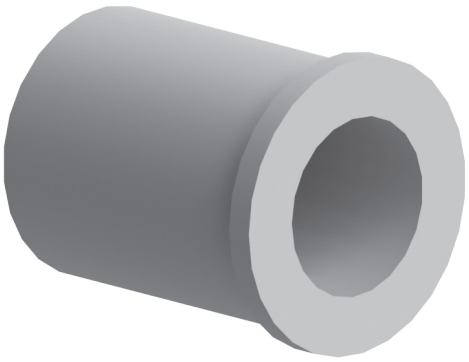




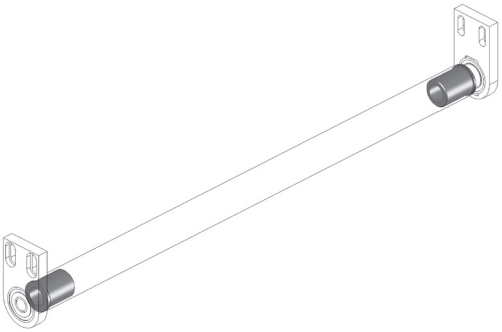
BELT HOLDER BUSH

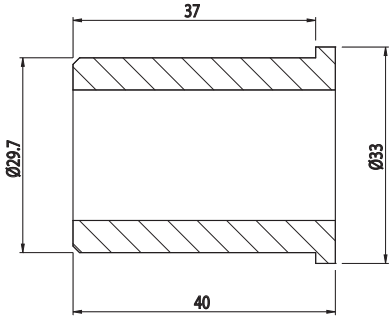
BOCCOLA REGGI NASTRO
CASQUILLO PORTA-TRANSPORTADOR
BAGUE PORTE-CONVOYEUR
BANDSTÜTZBUCHSE

Cod	Note	g
084.802.028	For pin 084.802.014 and tube 084.802.029 - Per perno 084.802.014 e tubo 084.802.029 - Para perno 084.802.014 y tubo 084.802.029 - Pour pivot 084.802.014 et tube 084.802.029 - Für Zapfen 084.802.014 und Rohr 084.802.029	130



Polythene
Polietilene
Polietileno
Polyéthylène
Polyethylen

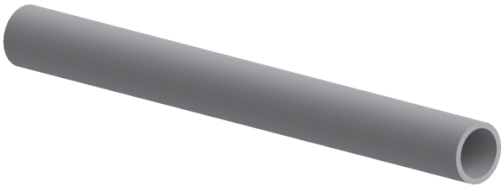




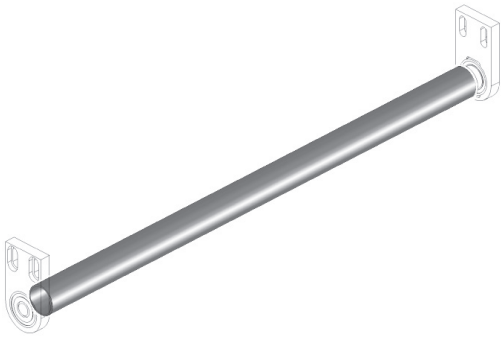
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BELT HOLDER TUBE
TUBO REGGI TAPPETO
TUBO PORTA-CINTA
TUBE PORTE-TAPIS
GURTSTÜTZROHR

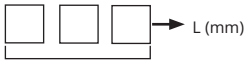
Cod	Note	g/m
084.802.015	For pin 084.802.014 - Per il perno 084.802.014 - Para el perno 084.802.014 - Pour le pivot 084.802.014 - Für den Zapfen 084.802.014	480

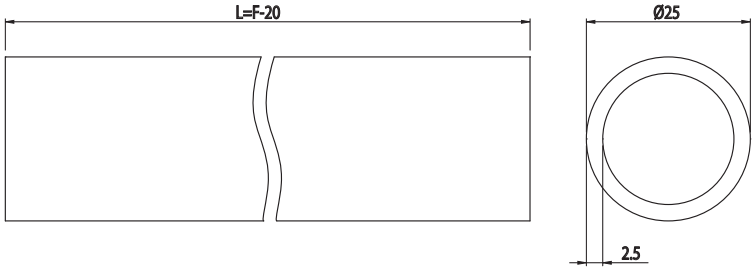


Aluminium
Alluminio
Aluminio
Aluminium
Aluminium



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.802.015. 



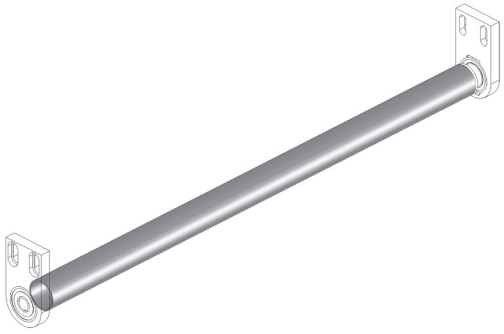
BELT HOLDER TUBE
TUBO REGGI TAPPETO
TUBO PORTA-CINTA
TUBE PORTE-TAPIS
GURTSTÜTZROHR

STAINLESS STEEL

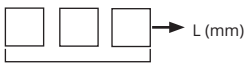
Cod	Note	g/m
084.802.029	For bushing 084.802.028 - Per la boccola 084.802.028 - Para el casquillo 084.802.028 - Pour la bague 084.802.028 - Für die Buchse 084.802.028	2130

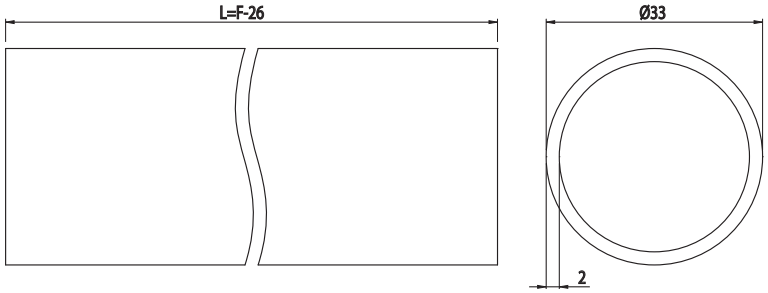


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.802.029. 

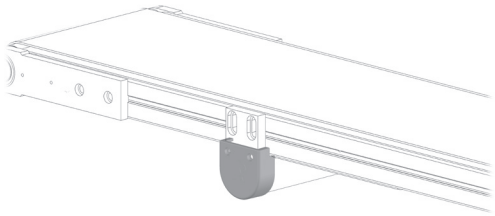


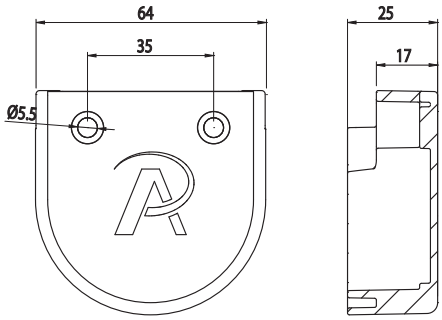
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BELT HOLDER
REGGI TAPPETO
PORTA-CINTA
PORTE-TAPIS
GURTSTÜTZ

Cod	Note	g
084.802.063	Protective carter for belt holder - Carter protezione reggitappeto - Carter de protección para porta-cinta - Carter de protection pour porte-tapis - Schutz-gehäuse für Gurtstütz	28



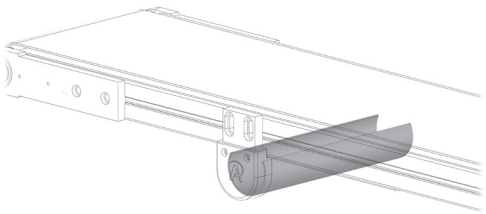


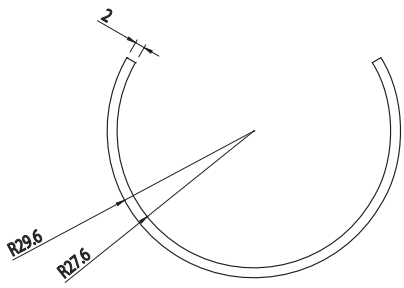


BELT HOLDER PROFILE
PROFILO REGGITAPPETO
PERFIL PORTA-CINTA
PROFILÉ PORTE-TAPIS
GURTSTÜTZPROFIL

Cod	Note	Kg/m
084.802.069	Protective profile for belt holder roller - Profilo di protezione rullo reggitappeto - Carter de protección para tubo porta-cinta - Carter de protection pour tube porte-tapis - Schutzgehäuse für Gurtstützrohr	0,65



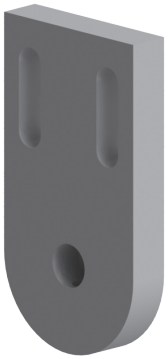


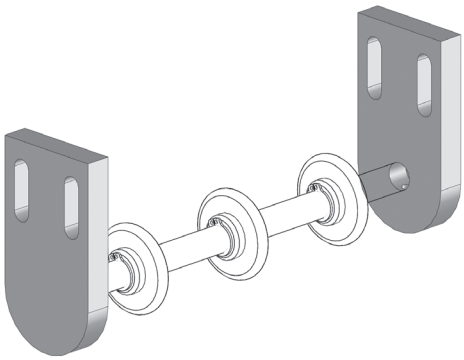


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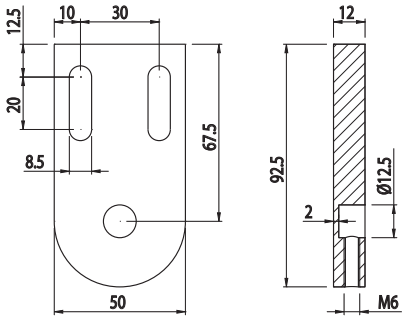
BELT HOLDER FLANGE
FLANGIA REGGI NASTRO
BRIDA PORTA-TRANSPORTADOR
BRIDE PORTE-CONVOYEUR
BANDSTÜTZFLANSCH

Cod	Note	Kg/m
084.802.030	Use pin 084.802.044 - Utilizzare perno 084.802.044 - Usar perno 084.802.044 - Utiliser le pivot 084.802.044 - Zapfen 084.802.044 verwenden	120





Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



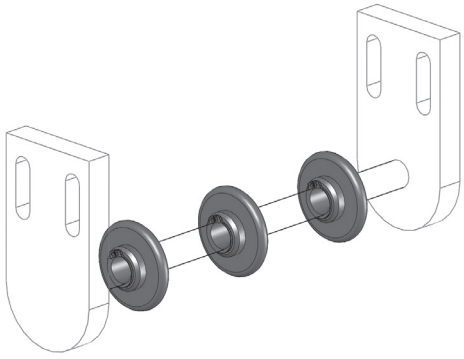
BELT HOLDER WHEEL
ROTELLA REGGI NASTRO
RODILLO PORTA-TRANSPORTADOR
ROULETTE PORTE-CONVOYEUR
BANDSTÜTZROLLE

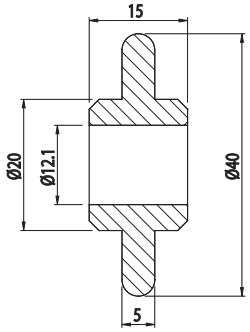
Cod	Note	Kg/m
084.802.041	Use pin 084.802.044 - Utilizzare perno 084.802.044 - Usar perno 084.802.044 - Utiliser le pivot 084.802.044 - Zapfen 084.802.044 verwenden	35



Nylon
Nylon
Nailon
Nylon
Nylon

2 x 12UNI7435





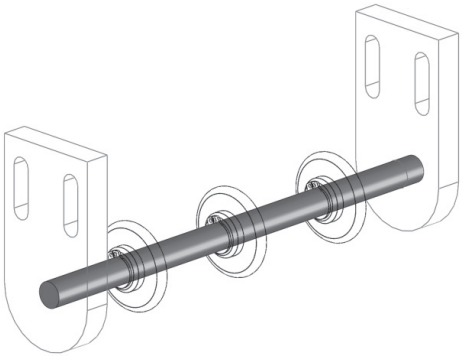
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BELT HOLDER PIN
PERNO REGGI NASTRO
PERNO PORTA-TRANSPORTADOR
PIVOT PORTE-CONVOYEUR
BANDSTÜTZZAPFEN

Cod	Note	g/m
084.802.044	Use pin 084.802.044 - Utilizzare perno 084.802.044 - Usar perno 084.802.044 - Utiliser le pivot 084.802.044 - Zapfen 084.802.044 verwenden	35

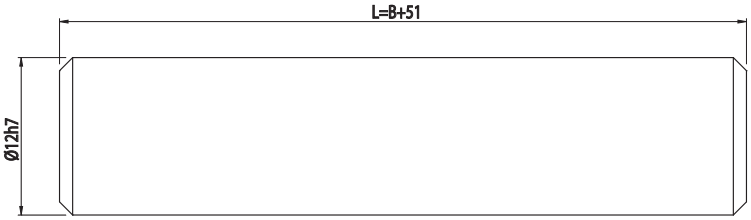


Tempered, ground steel
Acciaio temprato e rettificato
Acero templado y rectificado
Acier trempé et rectifié
Geschliffer und gehärteter Sthal



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

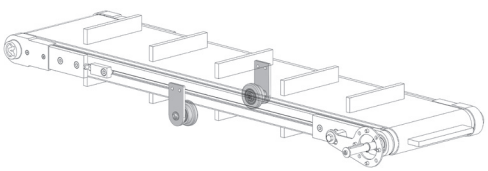
084.802.044. □ □ □ → B (mm)

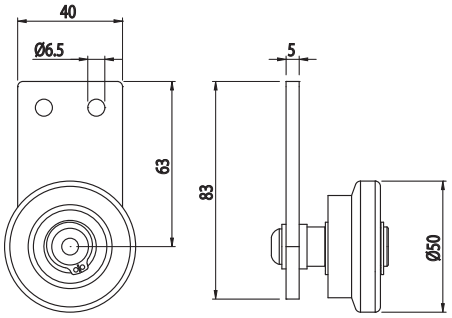


BELT HOLDER KIT
KIT REGGITAPPETO
KIT PORTA-CINTA
KIT PORTE-TAPIS
GURTSTÜTZ KIT

Cod	Note	g
084.802.057	For belts with cleats - Reggitappeto per tappeti con facchini - Para correas con tacos - Pour bandes avec tasseaux - Für Gurte mit Stollen	120





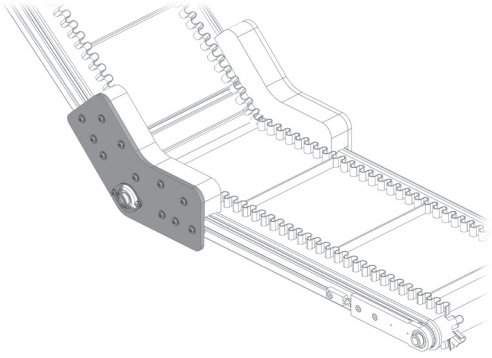


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45° INCLINE CHANGE FLANGE

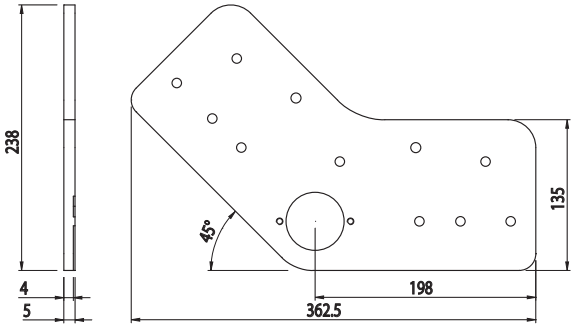
FLANGIA CAMBIO PENDENZA 45°
BRIDA CAMBIO PENDIENTE 45°
BRIDE CHANGEMENT PENTE 45°
FLANSCH ÄNDERUNG NEIGUNGSWINKEL 45°





Cod	Note	g
084.830.101	For casing 084.830.102 and wheels 084.821.103 - Per carter 084.830.102 e rotelle 084.821.103 - Para cárteres 084.830.102 y rodillos 084.821.103 - Pour carter 084.830.102 et roulettes 084.821.103 - Für Gehäuse 084.830.102 und Rollen 084.821.103	1100

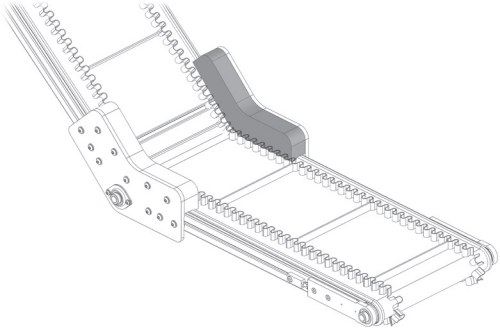
Aluminium
Alluminio
Aluminio
Aluminium
Aluminium



45° INCLINE CHANGE CASING

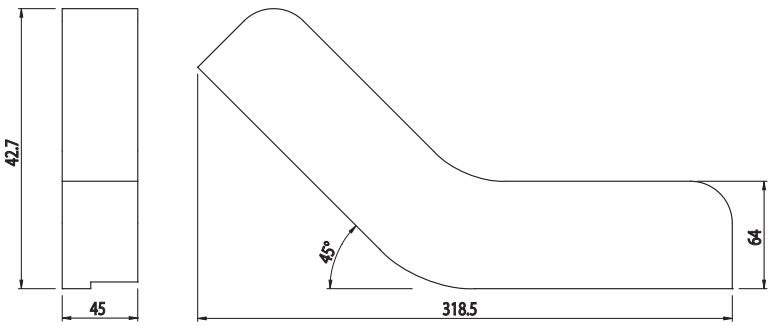
CARTER CAMBIO PENDENZA 45°
CÁRTER CAMBIO PENDIENTE 45°
CARTER CHANGEMENT PENTE 45°
GEHÄUSE ÄNDERUNG NEIGUNGSWINKEL 45°





Cod	Note	g
084.830.102	For flange 084.830.101 - Per flangia 084.830.101 - Para brida 084.830.101 - Pour bride 084.830.101 - Für Flansch 084.830.101	400

Black PE
Polietilene nero
Polietileno negro
Polyéthylène noir
Schwarz Polyethylen



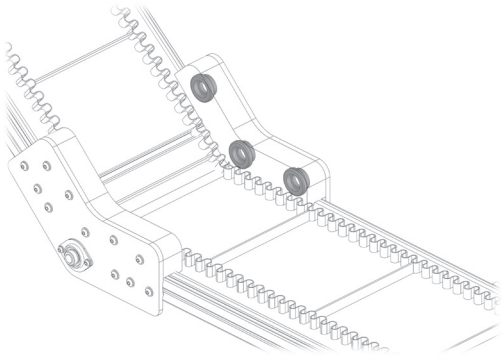
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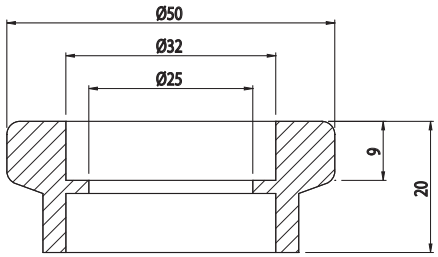
INCLINE CHANGE WHEEL
ROTELLA CAMBIO PENDENZA
RODILLO CAMBIO PENDIENTE
ROULETTE CHANGEMENT PENTE
ROLLE ÄNDERUNG NEIGUNG

Cod	Note	g
084.821.103	For Z profile V belts - Per cinghie tipo Z - Para correas tipo Z - Pour courroies de type Z - Für Riemen Typ Z	20



White POM
POM bianco
POM color blanco
POM blanc
POM weiß

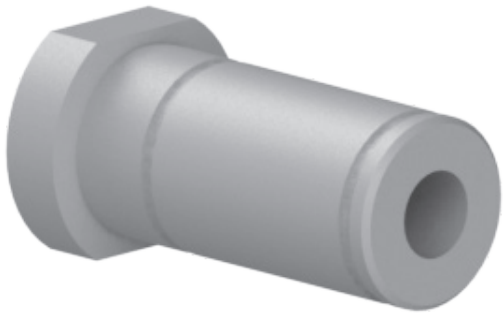




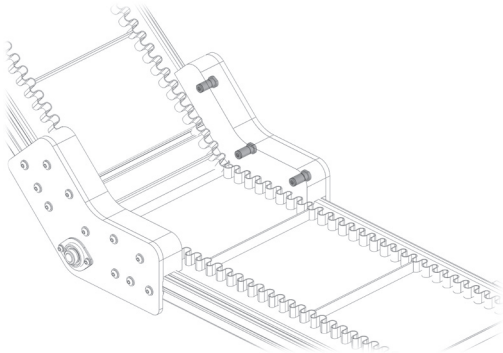
WHEEL PIN
PERNO ROTELLA
PERNO RODILLO
PIVOT ROULETTE
ROLLENZAPFEN

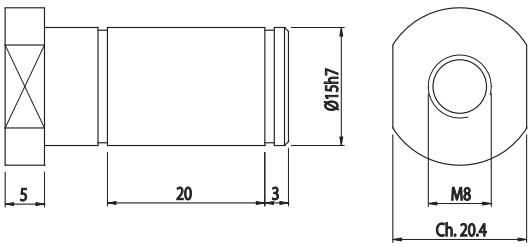
STAINLESS STEEL

Cod	Note	g
084.821.102	For wheel 084.821.103 - Per rotella 084.821.103 - Para rodillo 084.821.103 - Pour roulette 084.821.103 - Für Rolle 084.821.103	40



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl





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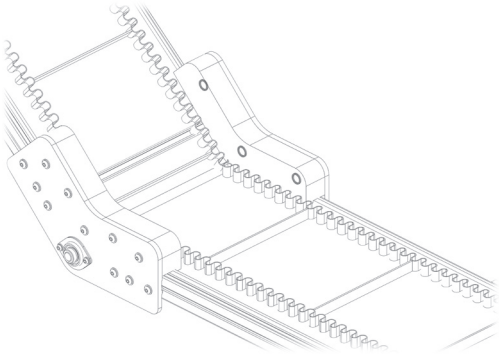
SPACER
DISTANZIALE
ESPACIADOR
ENTRETOIS
DISTANZHÜLSE

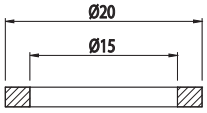
STAINLESS STEEL

Cod	Note	g
084.821.105	For pin 084.821.102 - Per perno 084.821.102v - Para perno 084.821.102 - Pour pivot 084.821.102 - Für Zapfen 084.821.102	3



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl





DIRECT DRIVE ROLLER
RULLO DI TRAINO DIRETTO
RODILLO DE ARRASTRE DIRECTO
ROULEAU D'ENTRAÎNEMENT DIRECT
DIREKTSCHLEPPROLLE

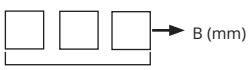
STAINLESS STEEL

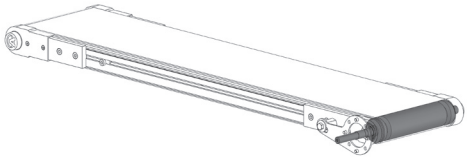
Cod	Note	Kg/m
084.812.027	For VF30P gear motors, belt with tracking guides - Per riduttori VF30P, tappeto con cinghie - Para reductores VF30P, correa con guías - Pour réducteurs VF30P, tapis avec guides - Für Untersetzungsgetriebe VF30P, Gurt mit Führungsleisten	16

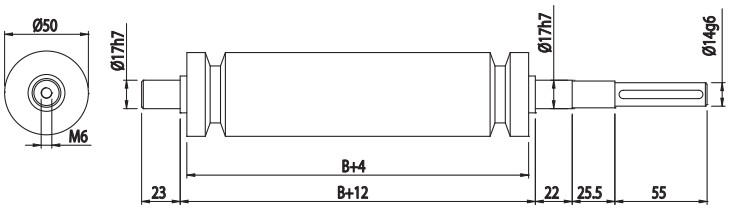


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.812.027. 





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DIRECT DRIVE ROLLER
RULLO DI TRAINO DIRETTO
RODILLO DE ARRASTRE DIRECTO
ROULEAU D'ENTRAÎNEMENT DIRECT
DIREKTSCHLEPPROLLE

STAINLESS STEEL

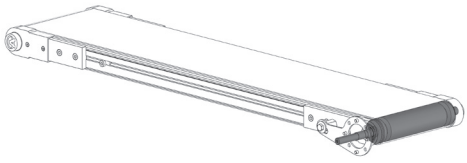
Cod	Note	Kg/m
084.812.034	For VF44P gear motors, belt with tracking guides - Per riduttoriVF44P, tappeto con cinghia - Para reductores VF44P, correa con guías - Pour réducteurs VF44P, tapis avec guides - Für Untersetzungsgetriebe VF44P, Gurt mit Führungsleisten	16

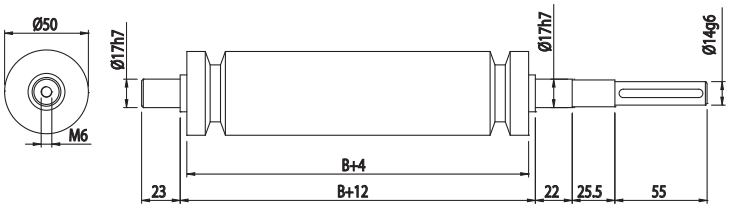


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.812.034 B (mm)





DIRECT DRIVE ROLLER
RULLO DI TRAINO DIRETTO
RODILLO DE ARRASTRE DIRECTO
ROULEAU D'ENTRAÎNEMENT DIRECT
DIREKTSCHLEPPROLLE

STAINLESS STEEL

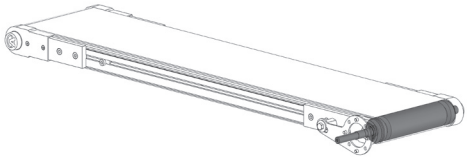
Cod	Note	Kg/m
084.812.043	For VF49P gear motors, belt with tracking guides - Per riduttori VF49P, tappeto con cinghie - Para reductores VF49P, correa con guías - Pour réducteurs VF49P, tapis avec guides - Für Untersetzungsgetriebe VF49P, Gurt mit Führungsleisten	16

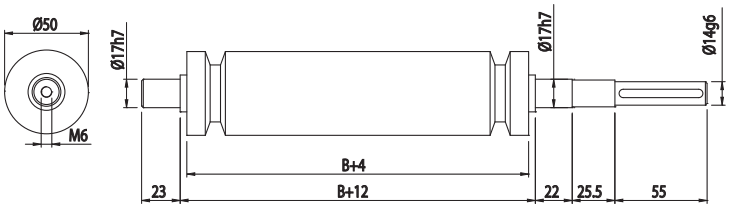


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.812.043. B (mm)



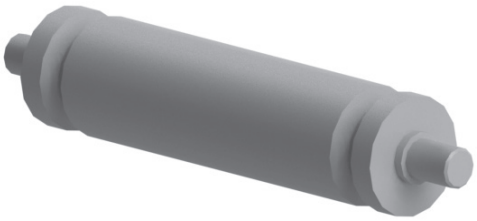


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IDLER ROLLER
RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE

STAINLESS STEEL

Cod	Note	Kg/m
084.812.028	Belt with tracking guides - Tappeto con cinghie - Correa con guías - Tapis avec guides - Gurt mit Führungsleisten	15,5

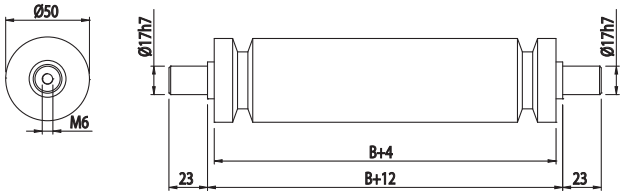


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

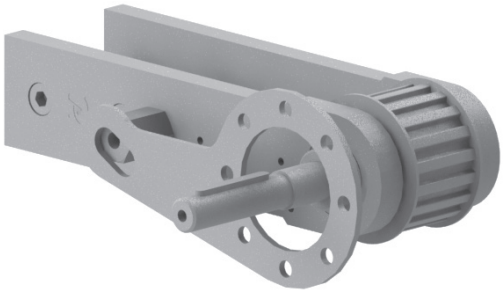
084.812.028. □ □ □ → B (mm)

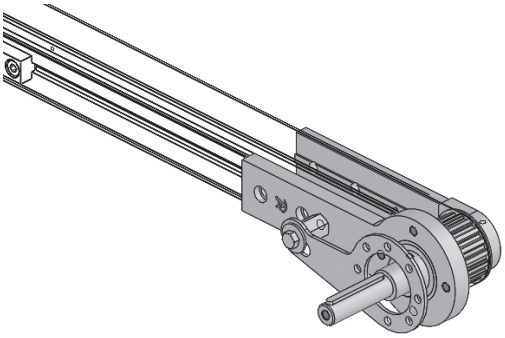




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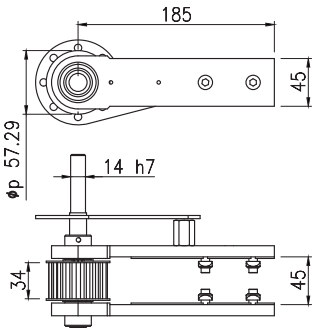
IDLER UNIT KIT DRIVE BELT
KIT TRAINO CINGHIA DENTATA
KIT REENVÍO CON CORREA DENTADA
KIT DE RENVOI AVEC COURROIE DENTÉE
UMLENK-KIT MIT ZAHNRIEMEN



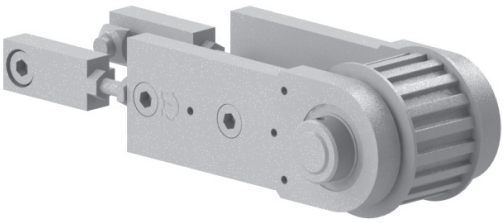


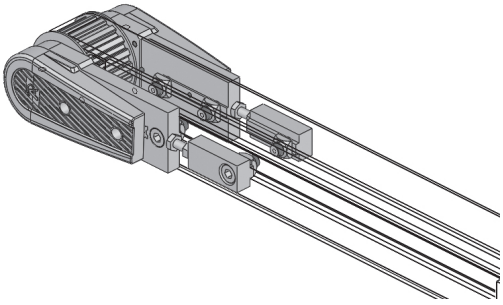
Cod	Note	g
084.050.KDT.30.032	For VF30P gear motor, AT10 belt L=32mm, single beam structure- Per riduttori VF30P, cinghia AT10 L=32 mm, telaio monotrave - para reductor VF30P, Correa AT10 L=32mm, estructura monoviga - pour réducteur VF30P, Courroie AT10 L=32mm, structure monopoutre - untersetzungsgetriebe VF30P, Zahnriemen AT10 L=32mm, Struktur mit einem einzigen Träger geschaffen	1250

Alluminium, chrome-plated steel
Alluminio, acciaio cromato
Aluminio, acero cromado
Aluminium, acier chromé
Aluminium, verchromter Stahl



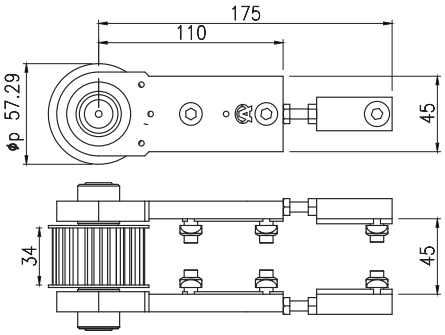
IDLER UNIT KIT DRIVE BELT
KIT RINVIO CON CINGHIA DENTATA
KIT REENVÍO CON CORREA DENTADA
KIT DE RENVOI AVEC COURROIE DENTÉE
UMLENK-KIT MIT ZAHNRIEMEN





Cod	Note	g
084.050.KIT.032	AT10 belt L=32mm, single beam structure - Cinghia AT10 L=32mm, telaio monotrave - Correa AT10 L=32mm, estructura monoviga - Courroie AT10 L=32mm, structure monopoutre - Zahnriemen AT10 L=32mm, Struktur mit einem einzigen Träger geschaffen	1200

Alluminium, chrome-plated steel
Alluminio, acciaio cromato
Aluminio, acero cromado
Aluminium, acier chromé
Aluminium, verchromter Stahl



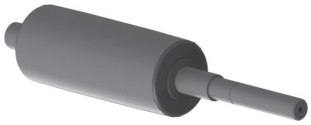
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ROLLERS WITH PINS

RULLI COMPLETI DI PERNI / RODILLOS CON PERNOS / ROULEAUX AVEC PIVOTS / ROLLEN MIT ZAPFEN

DIRECT DRIVE ROLLER VF30P

RULLO DI TRAINO DIRETTO VF30P
RODILLO DE ARRASTRE DIRECTO VF30P
ROULEAU D'ENTRAÎNEMENT DIRECT VF30P
SCHLEPPROLLE DIREKTE VF30P



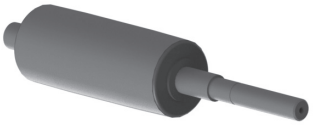
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.050.101. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

DIRECT DRIVE ROLLER VF44P

RULLO DI TRAINO DIRETTO VF44P
RODILLO DE ARRASTRE DIRECTO VF44P
ROULEAU D'ENTRAÎNEMENT DIRECT VF44P
SCHLEPPROLLE DIREKTE VF44P



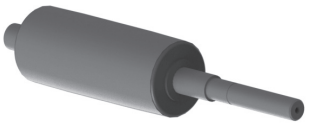
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.050.102. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

DIRECT DRIVE ROLLER VF49P

RULLO DI TRAINO DIRETTO VF49P
RODILLO DE ARRASTRE DIRECTO VF49P
ROULEAU D'ENTRAÎNEMENT DIRECT VF49P
SCHLEPPROLLE DIREKTE VF49P



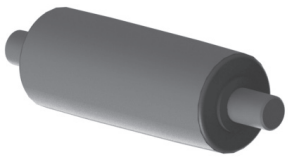
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.050.103. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

IDLER ROLLER

RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.050.104. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

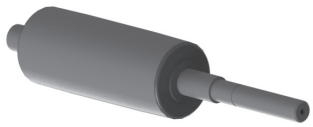
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ROLLERS WITH PINS

RULLI COMPLETI DI PERNI / RODILLOS CON PERNOS / ROULEAUX AVEC PIVOTS / ROLLEN MIT ZAPFEN

ROLLER

RULLO MOTORIZZAZIONE RINVIATA
RODILLO
ROULEAU
ROLLE



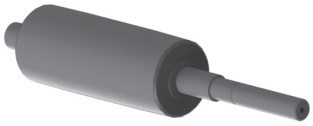
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.050.105. □ □ □ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

CENTRAL DRIVE ROLLER VF30F

RULLO DI TRAINO CENTRALE VF30F
RODILLO DE ARRASTRE CENTRAL VF30F
ROULEAU D'ENTRAÎNEMENT CENTRAL VF30F
ZENTRALE SCHLEPPROLLE VF30F



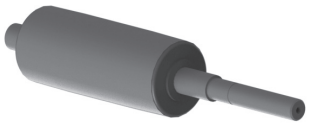
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.050.106. □ □ □ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

CENTRAL DRIVE ROLLER VF44F

RULLO DI TRAINO CENTRALE VF44F
RODILLO DE ARRASTRE CENTRAL VF44F
ROULEAU D'ENTRAÎNEMENT CENTRAL VF44F
ZENTRALE SCHLEPPROLLE VF44F



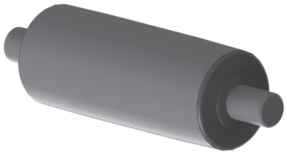
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.050.107. □ □ □ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

CENTRAL DRIVE ROLLER VF49F

RULLO DI TRAINO CENTRALE VF49F
RODILLO DE ARRASTRE CENTRAL VF49F
ROULEAU D'ENTRAÎNEMENT CENTRAL VF49F
ZENTRALE SCHLEPPROLLE VF49F



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

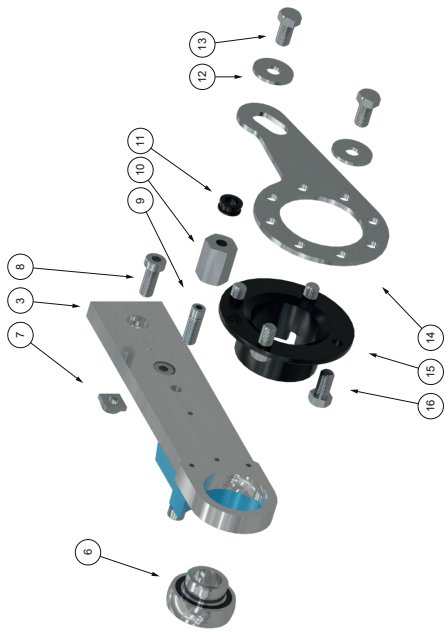
084.050.108. □ □ □ →

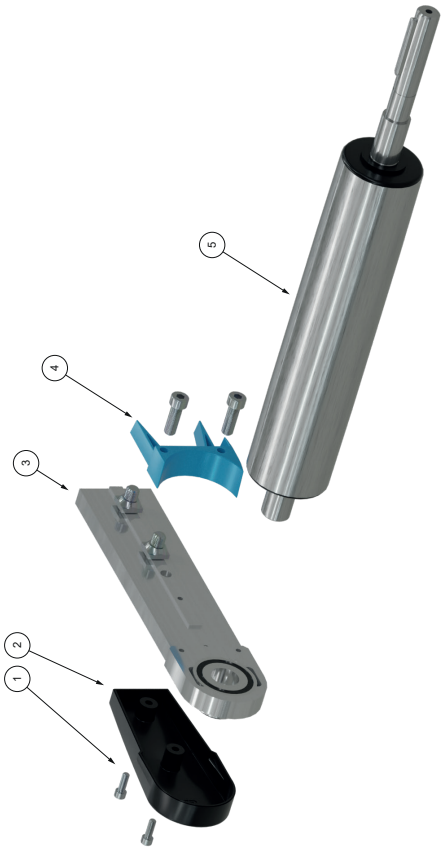
Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

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DIRECT DRIVE UNIT FOR VF30 P
GRUPPO MOTORIZZAZIONE DIRETTA PER VF30 P
GRUPO MOTORIZACION DIRECTA PARA VF30 P
GROUPE MOTORISATION DIRECTE POUR VF30 P
DIREKTANTRIEBSAGGREGAT FUR VF30 P





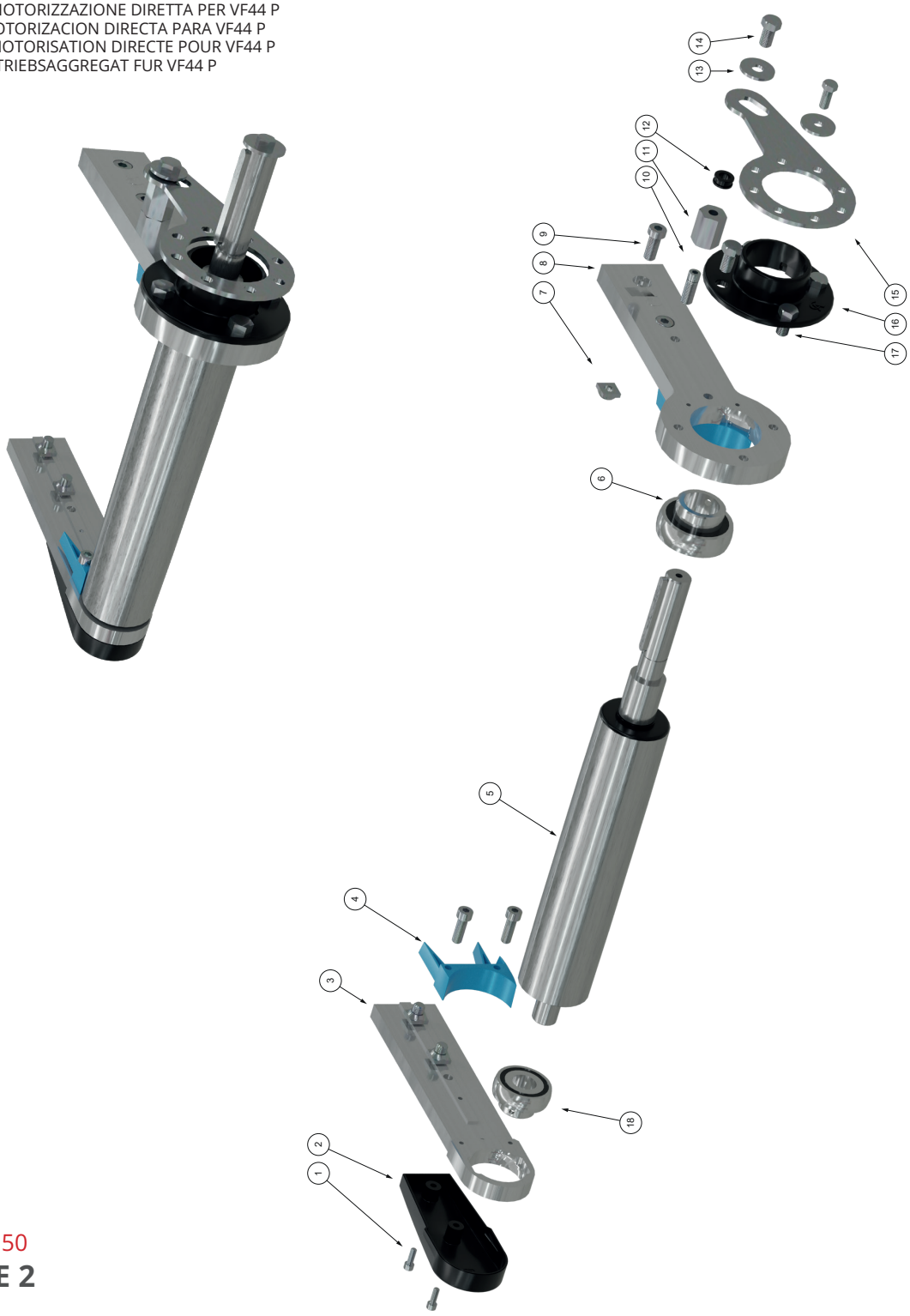


series 50
TABLE 1

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	2
4	084.802.074	1
5	084.050.101.XXX	1
6	084.802.017	2
7	084.302.004	4
8	084.301.003	4
9	0825UNI5923	1
10	084.802.027	1
11	084.802.062	1
12	0824UNI6932N	1
13	0820UNI5739	1
14	084.807.005	1
15	084.802.061	1
16	0616UNI5739	4

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DIRECT DRIVE UNIT FOR VF44 P
GRUPPO MOTORIZZAZIONE DIRETTA PER VF44 P
GRUPO MOTORIZACION DIRECTA PARA VF44 P
GROUPE MOTORISATION DIRECTE POUR VF44 P
DIREKTANTRIEBSAGGREGAT FUR VF44 P

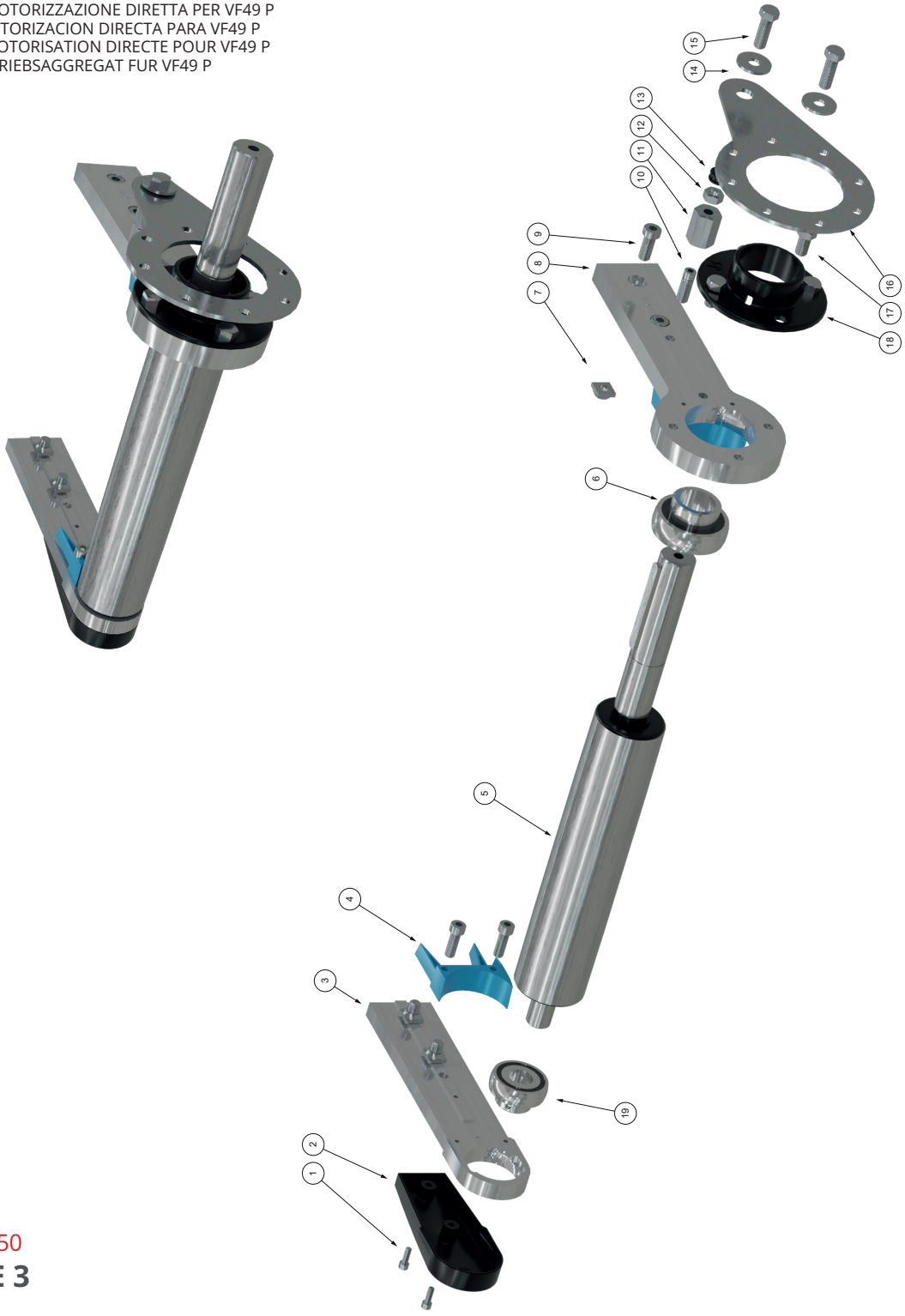


series 50
TABLE 2

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	1
4	084.802.074	1
5	084.050.102.XXX	1
6	084.802.034	1
7	084.302.004	4
8	084.807.001	1
9	084.301.003	4
10	0825UNI5923	1
11	084.802.027	1
12	084.802.062	1
13	0824UNI6932N	1
14	0820UNI5739	1
15	084.807.005	1
16	084.802.060	1
17	0816UNI5739	4
18	084.802.017	1

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DIRECT DRIVE UNIT FOR VF49 P
GRUPPO MOTORIZZAZIONE DIRETTA PER VF49 P
GRUPO MOTORIZACION DIRECTA PARA VF49 P
GROUPE MOTORISATION DIRECTE POUR VF49 P
DIREKTANTRIEBSAGGREGAT FUR VF49 P

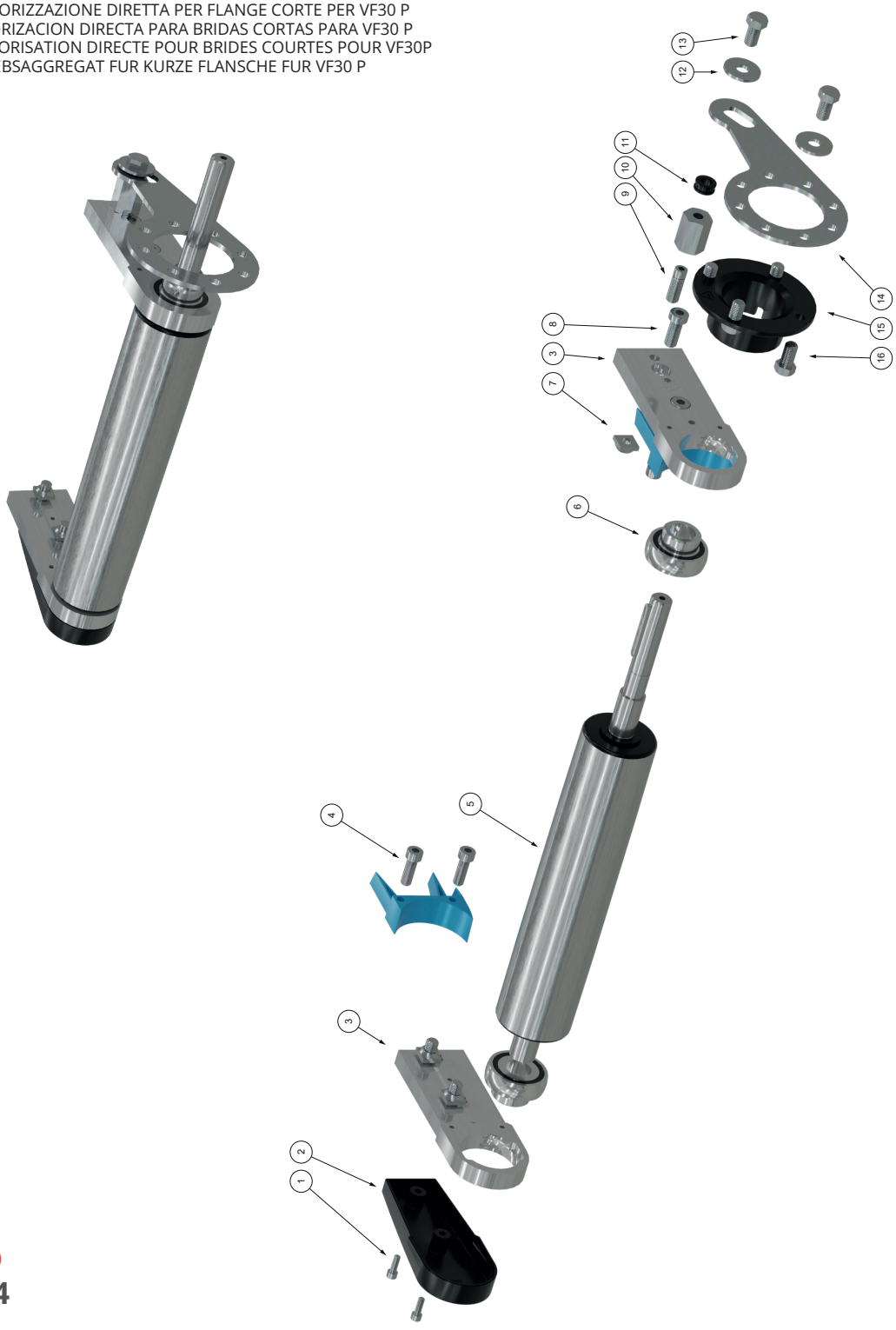


series 50
TABLE 3

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	1
4	084.802.074	1
5	084.050.103.XXX	1
6	084.802.034	1
7	084.302.004	4
8	084.807.001	1
9	084.301.003	4
10	0825UNI5923	1
11	084.802.027	1
12	08UNI5589	1
13	084.802.062	1
14	0824UNI6932N	1
15	0820UNI5739	1
16	084.808.004	1
17	0816UNI5739	4
18	084.802.060	1
19	084.802.017	1

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DIRECT DRIVE UNIT WITH SHORT FLANGES FOR VF30P
GRUPPO MOTORIZZAZIONE DIRETTA PER FLANGE CORTE PER VF30 P
GRUPO MOTORIZACION DIRECTA PARA BRIDAS CORTAS PARA VF30 P
GROUPE MOTORISATION DIRECTE POUR BRIDES COURTES POUR VF30P
DIREKTANTRIEBSAGGREGAT FUR KURZE FLANSCHE FUR VF30 P



series 50
TABLE 4

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.013	2
4	084.802.074	1
5	084.050.101.XXX	1
6	084.802.017	2
7	084.302.004	4
8	084.301.003	4
9	0825UNI5923	1
10	084.802.027	1
11	084.802.062	1
12	0824UNI6932ZN	1
13	0820UNI5739	1
14	084.807.005	1
15	084.802.061	1
16	0616UNI5739	4

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CHAIN TRANSFER DRIVE UNIT FOR VF30 F
GRUPPO MOTORIZZAZIONE RINVIATA A CATENA PER VF30F
GRUPO MOTORIZACION REENVIADA DE CADENA PARA VF30 F
GROUPE MOTORISATION RENVOYÉE À CHAINE POUR VF30 F
VORGELEGEANTRIEBSAGGREGAT MIT KETTE FUR VF30 F



series 50
TABLE 5

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	1
4	084.802.074	1
5	084.802.034	1
6	084.302.004	4
7	084.807.001	1
8	084.301.003	4
9	08UNI5739	8
10	0820UNI5739	8
11	084.803.014	2
12	084.832.001	1
13	0412UNI5933	2
14	084.803.012	1
15	084.810.006	1
16	084.809.001	1
17	084.802.021	1
18	084.809.004	1
19	080725UNI6604A	1
20	084.813.006	1
21	050550UNI6604A	1
22	0520UNI6593	1
23	0516UNI5739	1
24	084.050.105.XXX	1
25	084.802.017	1

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CHAIN TRANSFER DRIVE UNIT FOR VF44 P
GRUPPO MOTORIZZAZIONE RINVIATA A CATENA PER VF44 P
GRUPO MOTIRIZACION REENVIADA DE CADENA PARA VF44 P
GROUPE MOTORISATION RENVOYÉE À CHAINE POUR VF44 P
VORGELEGEANTRIEBSAGGREGAT MIT KETTE FUR VF44 P



series 50
TABLE 6

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	1
4	084.802.074	1
5	084.802.034	1
6	084.302.004	4
7	084.807.001	1
8	084.301.003	4
9	08UNI5739	8
10	0820UNI5739	8
11	084.803.014	2
12	084.832.001	1
13	0412UNI5933	2
14	084.803.012	1
15	084.810.006	1
16	084.809.001	1
17	080725UNI6604A	1
18	084.813.004	1
19	060660UNI6604A	1
20	0520UNI6593	1
21	0516UNI5739	1
22	084.050.105.XXX	1
23	084.802.017	1

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CHAIN TRANSFER DRIVE UNIT DOR VF49 P
GRUPPO MOTORIZZAZIONE RINVIATA A CATENA PER VF49P
GRUPO MOTORIZACION REENVIADA DE CADENA PARA VF49 P
GROUPE MOTORISATION RENVOYÉE À CHAINE POUR VF49 P
VORGELEGEANTRIEBSAGGREGAT MIT KETTE FUR VF49 P

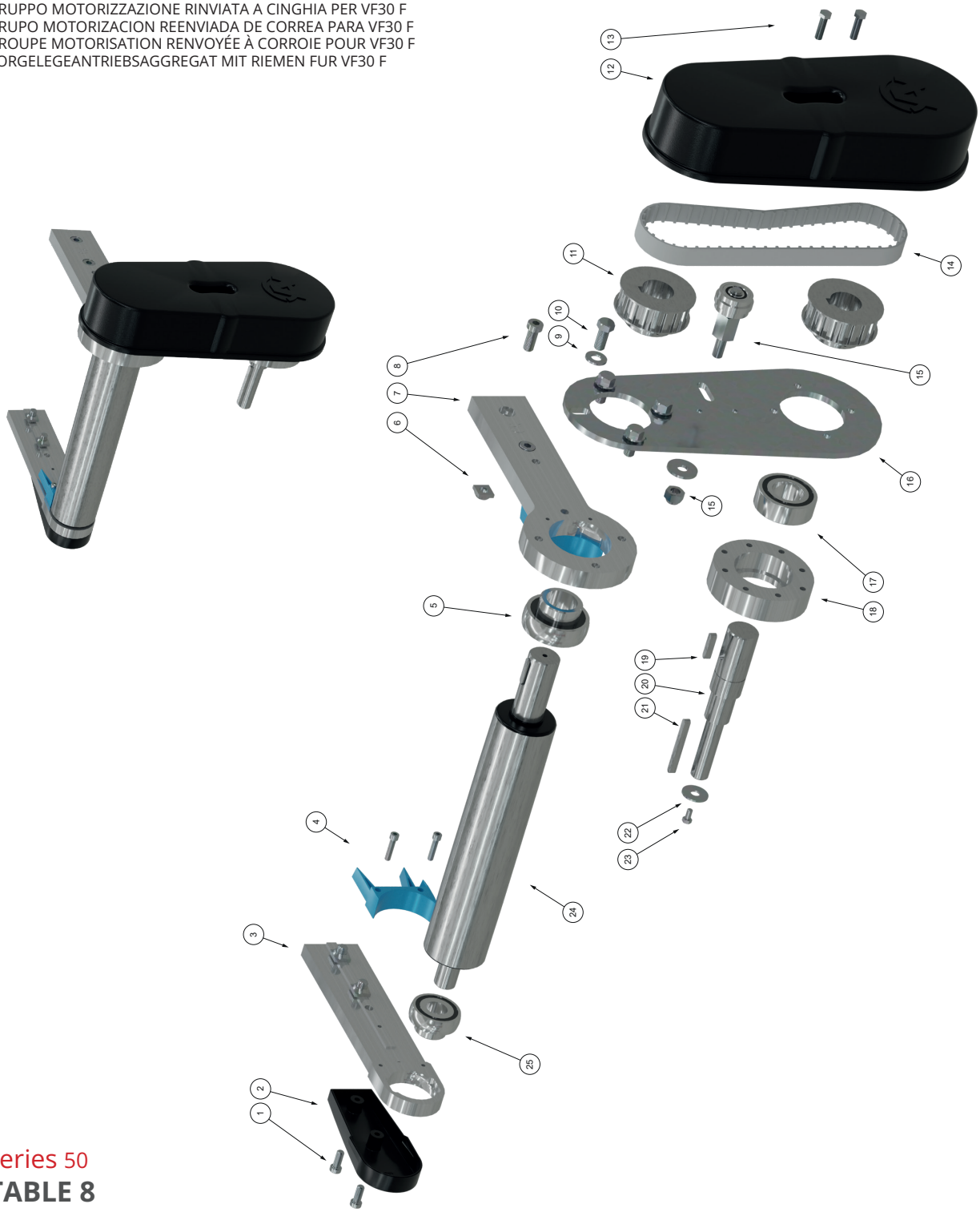


series 50
TABLE 7

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	1
4	084.802.074	1
5	084.802.034	1
6	084.302.004	4
7	084.807.001	1
8	084.301.003	4
9	08UNI5739	8
10	0820UNI5739	8
11	084.821.002	2
12	084.832.001	1
13	0412UNI5933	2
14	084.821.003	1
15	084.810.006	1
16	084.809.001	1
17	080725UNI6604A	1
18	084.813.005	1
19	080770UNI6604A	1
20	0821UNI6593	1
21	0820UNI5739	1
22	084.050.105.XXX	1
23	084.802.017	1

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BELT TRANSFER DRIVE UNIT FOR VF30 F
GRUPPO MOTORIZZAZIONE RINVIATA A CINGHIA PER VF30 F
GRUPO MOTORIZACION REENVIADA DE CORREA PARA VF30 F
GROUPE MOTORISATION RENVOYÉE À CORROIE POUR VF30 F
VORGELEGEANTRIEBSAGGREGAT MIT RIEMEN FUR VF30 F

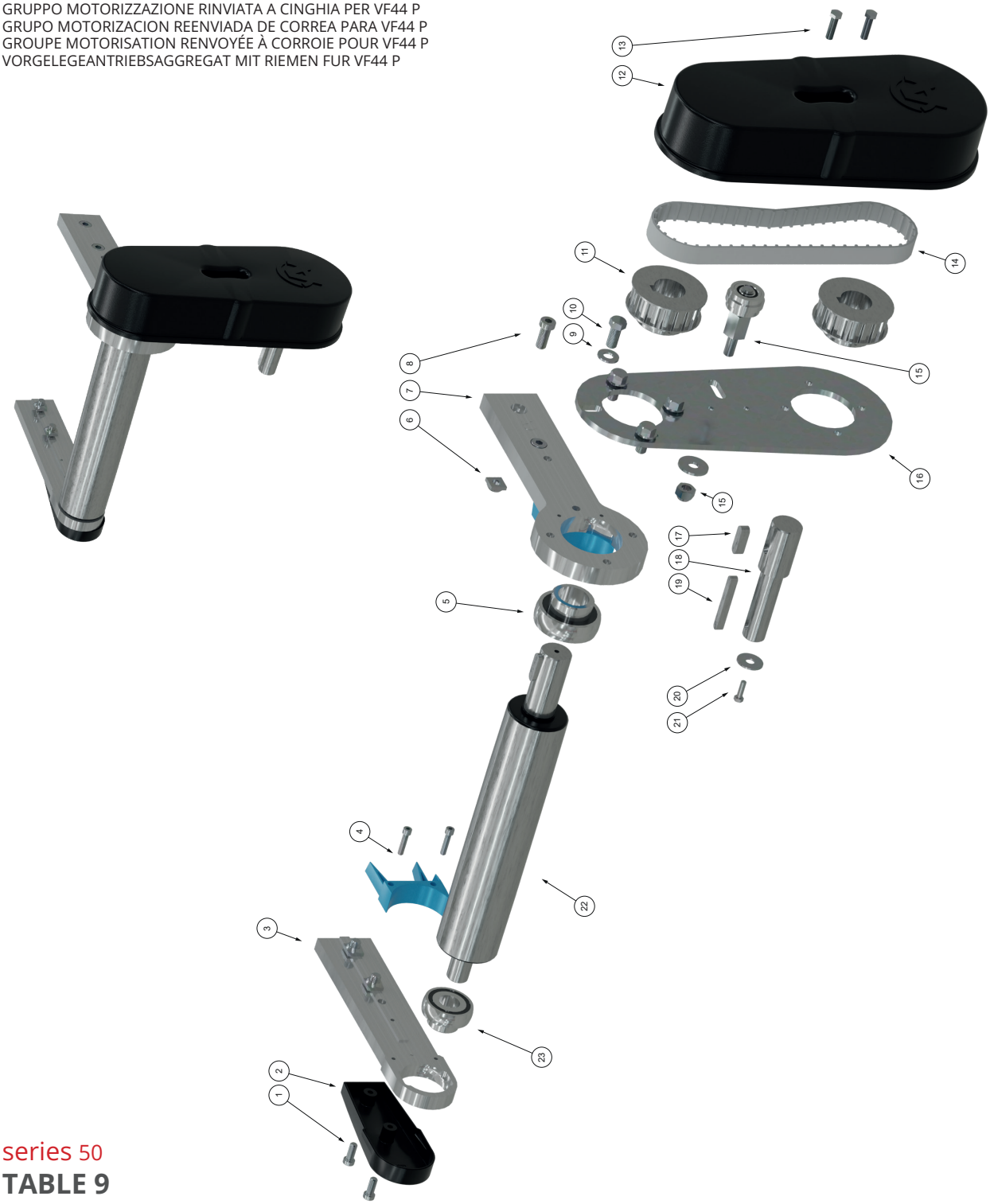


series 50
TABLE 8

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	1
4	084.802.074	1
5	084.802.034	1
6	084.302.004	4
7	084.807.001	1
8	084.301.003	4
9	08UNI5739	8
10	0820UNI5739	8
11	084.821.002	2
12	084.832.001	1
13	0412UNI5933	2
14	084.821.003	1
15	084.810.006	1
16	084.809.001	1
17	084.802.021	1
18	084.809.004	1
19	080725UNI6604A	1
20	084.813.006	1
21	050550UNI6604A	1
22	0520UNI6593	1
23	0516UNI5739	1
24	084.050.105.XXX	1
25	084.802.017	1

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BELT TRANSFER DRIVE UNIT FOR VF44 P
GRUPPO MOTORIZZAZIONE RINVIATA A CINGHIA PER VF44 P
GRUPO MOTORIZACION REENVIADA DE CORREA PARA VF44 P
GROUPE MOTORISATION RENVOYÉE À CORROIE POUR VF44 P
VORGELEGEANTRIEBSAGGREGAT MIT RIEMEN FUR VF44 P

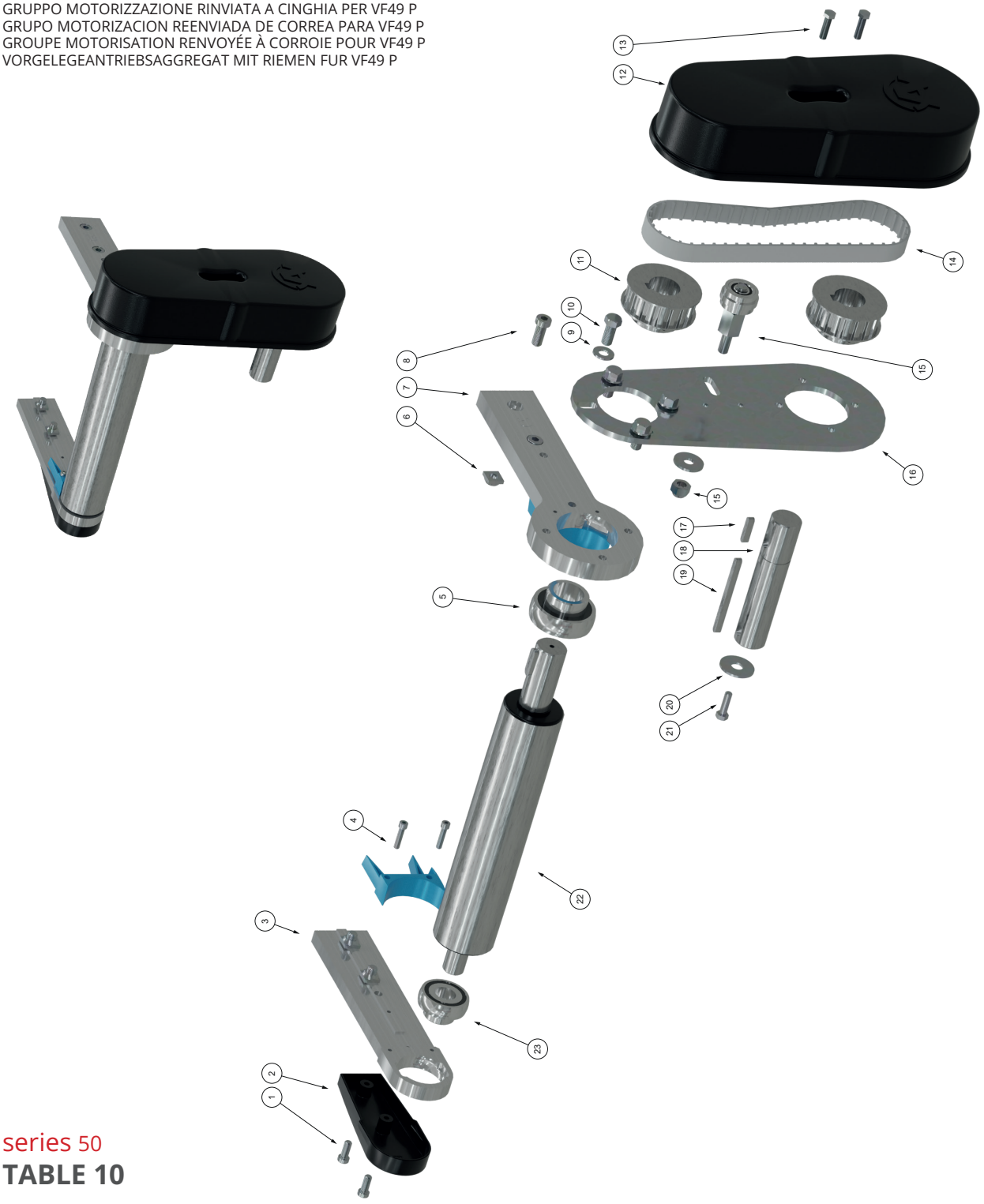


series 50
TABLE 9

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	1
4	084.802.074	1
5	084.802.034	1
6	084.302.004	4
7	084.807.001	1
8	084.301.003	4
9	08UNI5739	8
10	0820UNI5739	8
11	084.821.002	2
12	084.832.001	1
13	0412UNI5933	2
14	084.821.003	1
15	084.810.006	1
16	084.809.001	1
17	080725UNI6604A	1
18	084.813.004	1
19	060660UNI6604A	1
20	0520UNI6593	1
21	0516UNI5739	1
22	084.050.105.XXX	1
23	084.802.017	1

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BELT TRANSFER DRIVE UNIT FOR VF49 P
GRUPPO MOTORIZZAZIONE RINVIATA A CINGHIA PER VF49 P
GRUPO MOTORIZACION REENVIADA DE CORREA PARA VF49 P
GROUPE MOTORISATION RENVOYÉE À CORROIE POUR VF49 P
VORGELEGEANTRIEBSAGGREGAT MIT RIEMEN FUR VF49 P

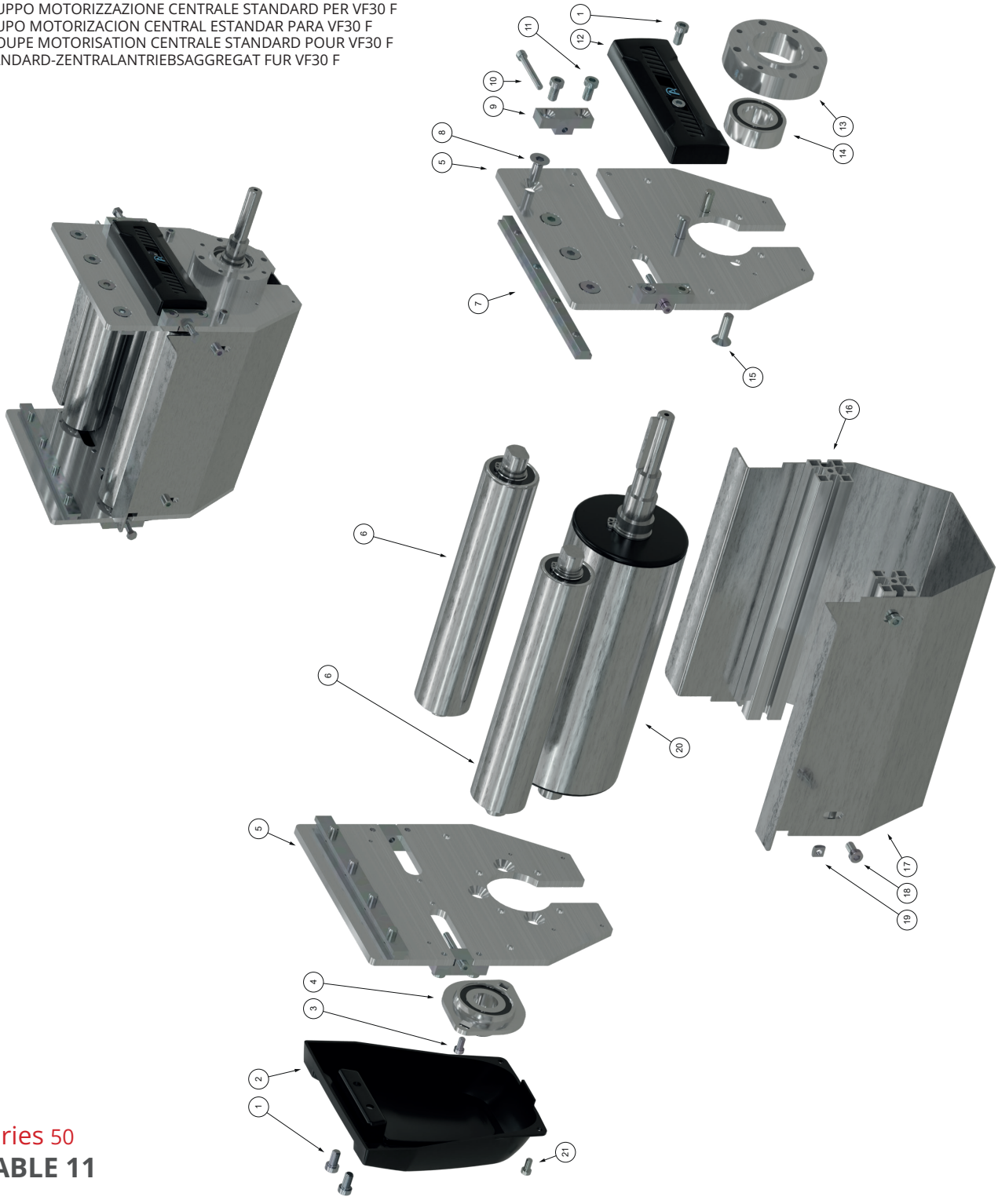


series 50
TABLE 10

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	1
4	084.802.074	1
5	084.802.034	1
6	084.302.004	4
7	084.807.001	1
8	084.301.003	4
9	08UNI5739	8
10	0820UNI5739	8
11	084.821.002	2
12	084.832.001	1
13	0412UNI5933	2
14	084.821.003	1
15	084.810.006	1
16	084.809.001	1
17	080725UNI6604A	1
18	084.813.005	1
19	080770UNI6604A	1
20	0821UNI6593	1
21	0820UNI5739	1
22	084.050.105.XXX	1
23	084.802.017	1

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STANDARD CENTRAL DRIVE UNIT FOR VF30 F
GRUPPO MOTORIZZAZIONE CENTRALE STANDARD PER VF30 F
GRUPO MOTORIZACION CENTRAL ESTANDAR PARA VF30 F
GROUPE MOTORISATION CENTRALE STANDARD POUR VF30 F
STANDARD-ZENTRALANTRIEBSAGGREGAT FUR VF30 F

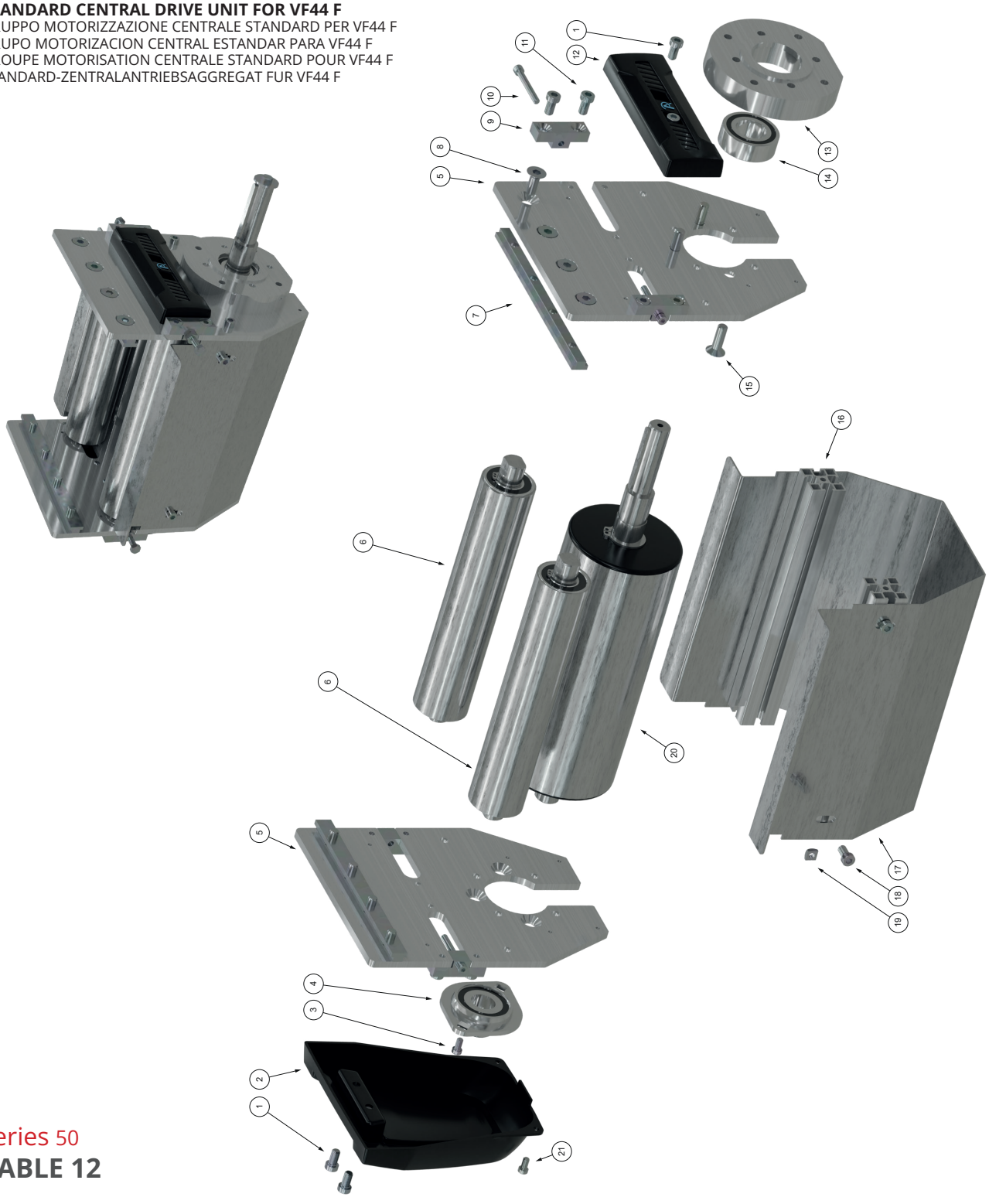


series 50
TABLE 11

N	COD.	Q.
1	084.301.010	4
2	084.802.064	1
3	0812UNI5739	2
4	084.802.020	1
5	084.802.003	2
6	084.802.300.XXX	2
7	084.307.006	2
8	0820UNI5933	8
9	084.802.004	4
10	0650UNI5739	4
11	0612UNI5933	12
12	084.802.070	1
13	084.802.009	1
14	084.802.021	1
15	0816UNI5933	4
16	084.100.003	-
17	084.802.056.XXX	1
18	0610UNI5739	4
19	084.302.015	4
20	084.050.106.XXX	1
21	084.301.008	2

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STANDARD CENTRAL DRIVE UNIT FOR VF44 F
GRUPPO MOTORIZZAZIONE CENTRALE STANDARD PER VF44 F
GRUPO MOTORIZACION CENTRAL ESTANDAR PARA VF44 F
GROUPE MOTORISATION CENTRALE STANDARD POUR VF44 F
STANDARD-ZENTRALANTRIEBSAGGREGAT FUR VF44 F

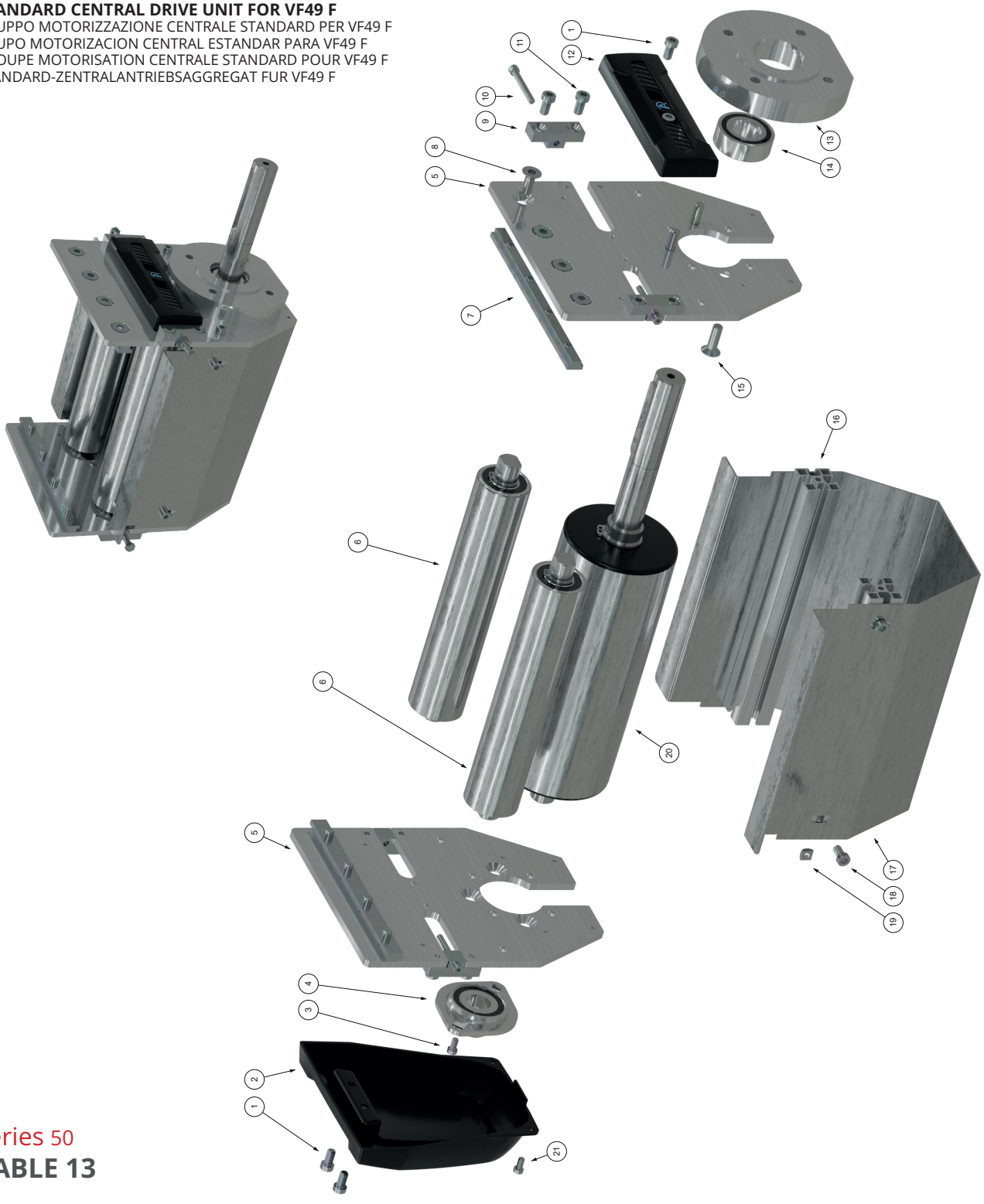


series 50
TABLE 12

N	COD.	Q.
1	084.301.010	4
2	084.802.064	1
3	0812UNI5739	2
4	084.802.020	1
5	084.802.003	2
6	084.802.300.XXX	2
7	084.307.006	2
8	0820UNI5933	8
9	084.802.004	4
10	0650UNI5739	4
11	0612UNI5933	12
12	084.802.070	1
13	084.802.010	1
14	084.802.021	1
15	0816UNI5933	4
16	084.100.003	-
17	084.802.056.XXX	1
18	0610UNI5739	4
19	084.302.015	4
20	084.050.107.XXX	1
21	084.301.008	2

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STANDARD CENTRAL DRIVE UNIT FOR VF49 F
GRUPPO MOTORIZZAZIONE CENTRALE STANDARD PER VF49 F
GRUPO MOTORIZACION CENTRAL ESTANDAR PARA VF49 F
GROUPE MOTORISATION CENTRALE STANDARD POUR VF49 F
STANDARD-ZENTRALANTRIEBSAGGREGAT FUR VF49 F

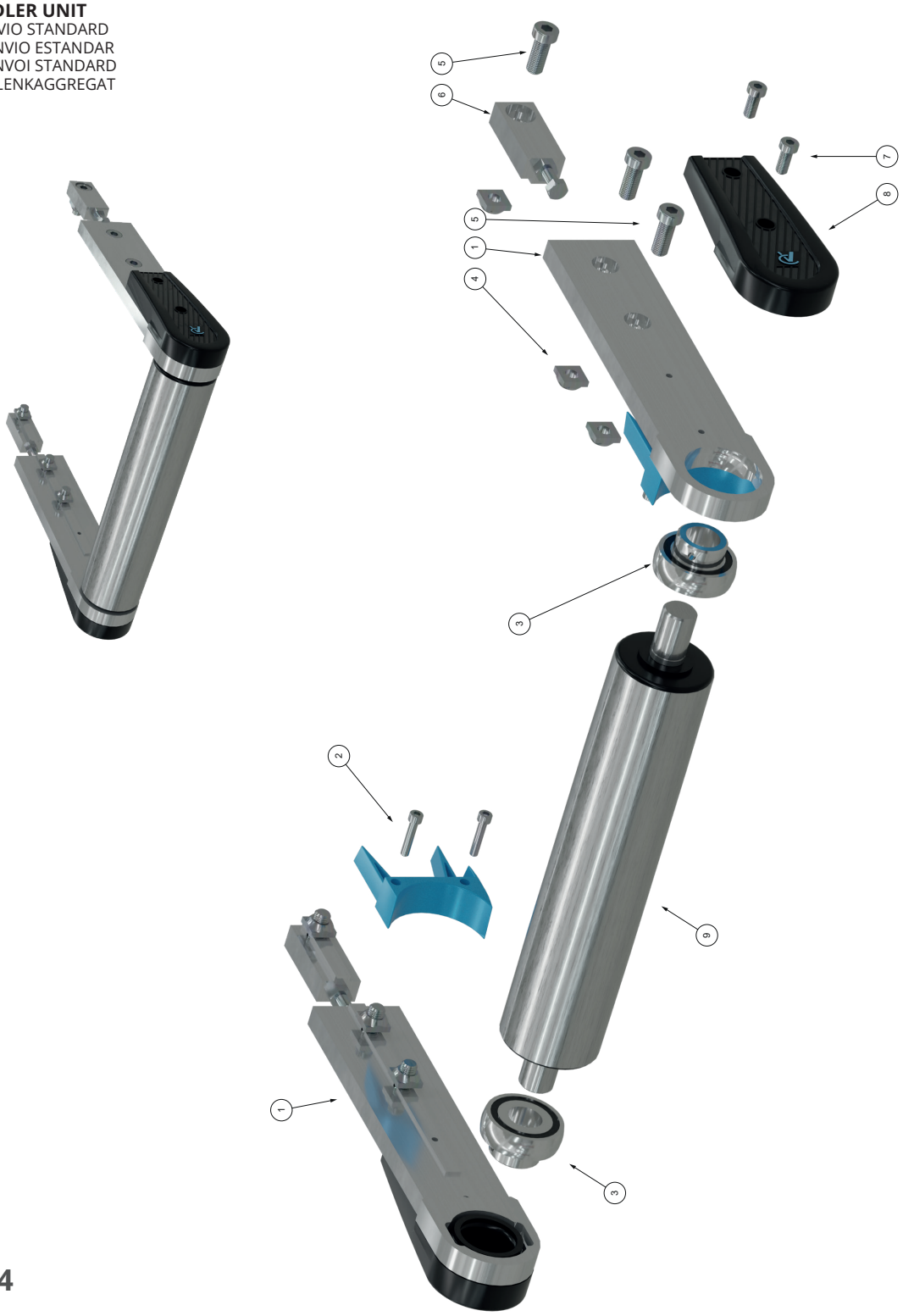


series 50
TABLE 13

N	COD.	Q.
1	084.301.010	4
2	084.802.064	1
3	0812UNI5739	2
4	084.802.020	1
5	084.802.003	2
6	084.802.300.XXX	2
7	084.307.006	2
8	0820UNI5933	8
9	084.802.004	4
10	0650UNI5739	4
11	0612UNI5933	12
12	084.802.070	1
13	084.802.011	1
14	084.802.021	1
15	0816UNI5933	4
16	084.100.003	-
17	084.802.056.XXX	1
18	0610UNI5739	4
19	084.302.015	4
20	084.050.108.XXX	1
21	084.301.008	2

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STANDARD IDLER UNIT
GRUPPO DI RINVIO STANDARD
GRUPO DE REENVIO ESTANDAR
GROUPE DE RENVOI STANDARD
STANDARD-UMLENKAGGREGAT

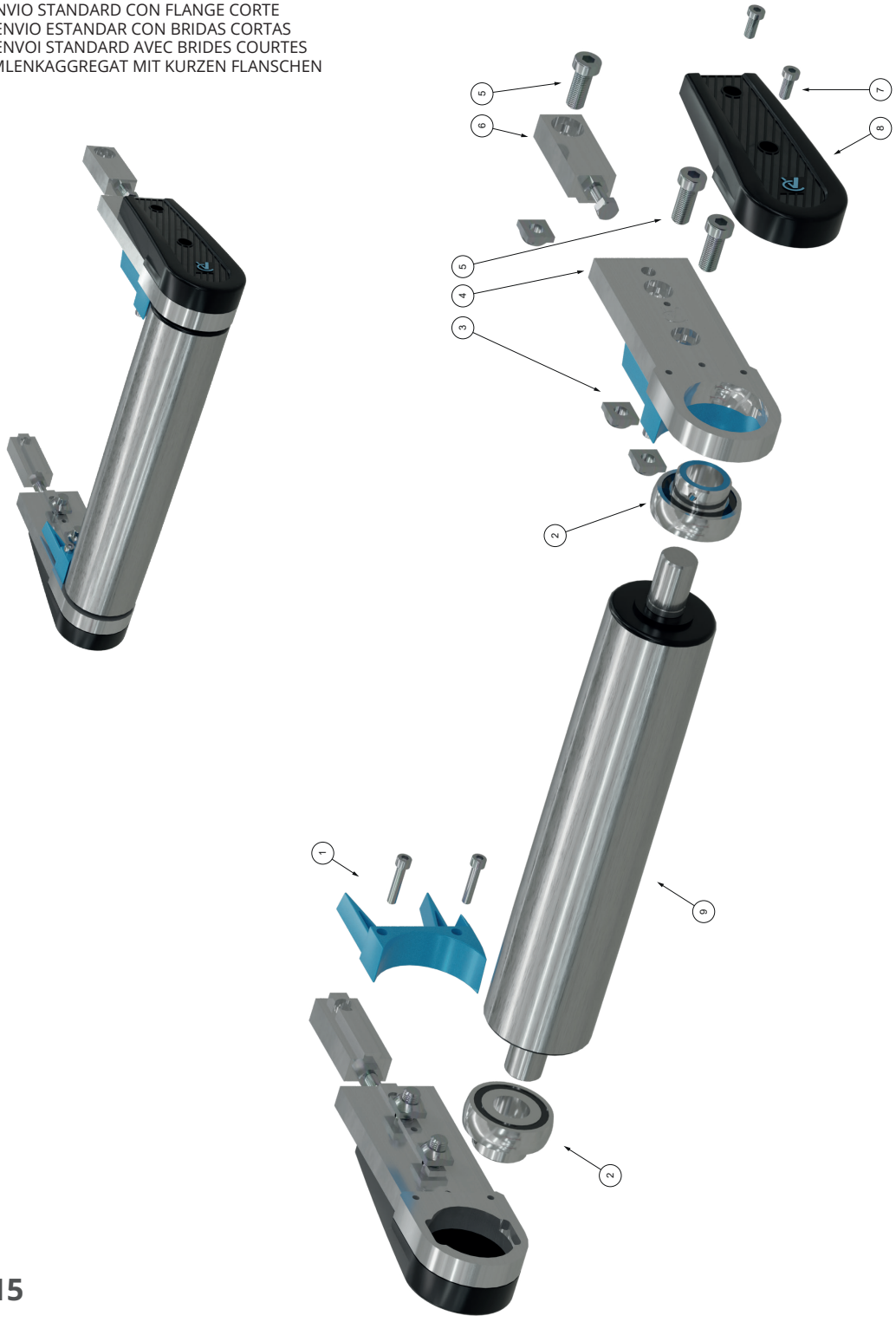


series 50
TABLE 14

N	COD.	Q.
1	084.807.003	2
2	084.802.074	1
3	084.802.017	2
4	084.302.004	6
5	084.301.003	6
6	084.802.008	2
7	084.301.008	4
8	084.802.071	2
9	084.050.104.XXX	1

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STANDARD IDLER UNIT WITH SHORT FLANGES
GRUPPO DI RINVIO STANDARD CON FLANGE CORTE
GRUPO DE REENVIO ESTANDAR CON BRIDAS CORTAS
GROUPE DE RENVOI STANDARD AVEC BRIDES COURTES
STANDARD-UMLENKAGGREGAT MIT KURZEN FLANSCHEN

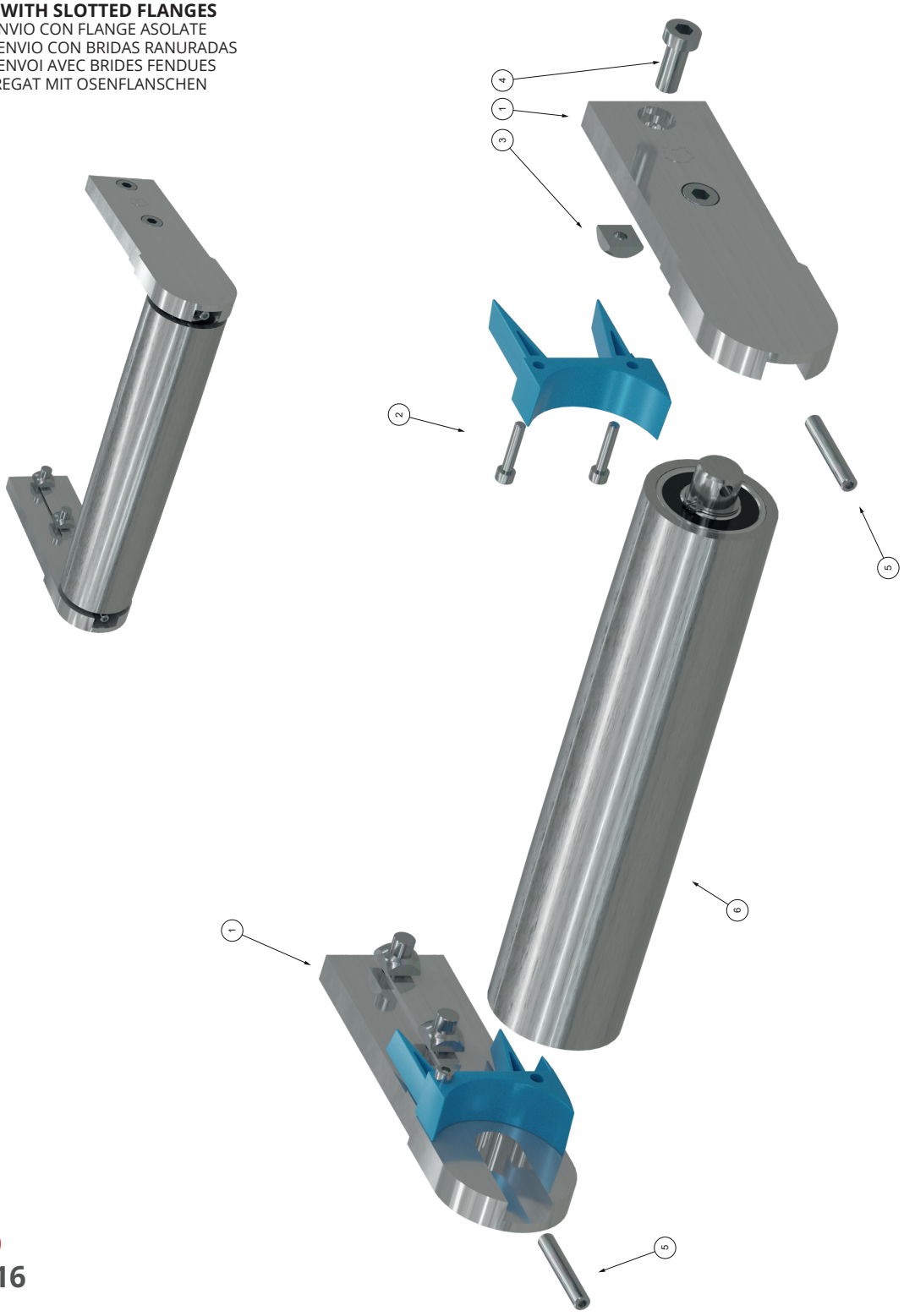


series 50
TABLE 15

N	COD.	Q.
1	084.802.074	1
2	084.802.017	2
3	084.302.004	6
4	084.807.013	2
5	084.301.003	6
6	084.802.008	2
7	084.301.008	4
8	084.802.071	2
9	084.050.104.XXX	1

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IDLER UNIT WITH SLOTTED FLANGES
GRUPPO DI RINVIO CON FLANGE ASOLATE
GRUPO DE REENVIO CON BRIDAS RANURADAS
GROUPE DE RENVOI AVEC BRIDES FENDUES
UMLENKAGGREGAT MIT OSENFLANSCHEN

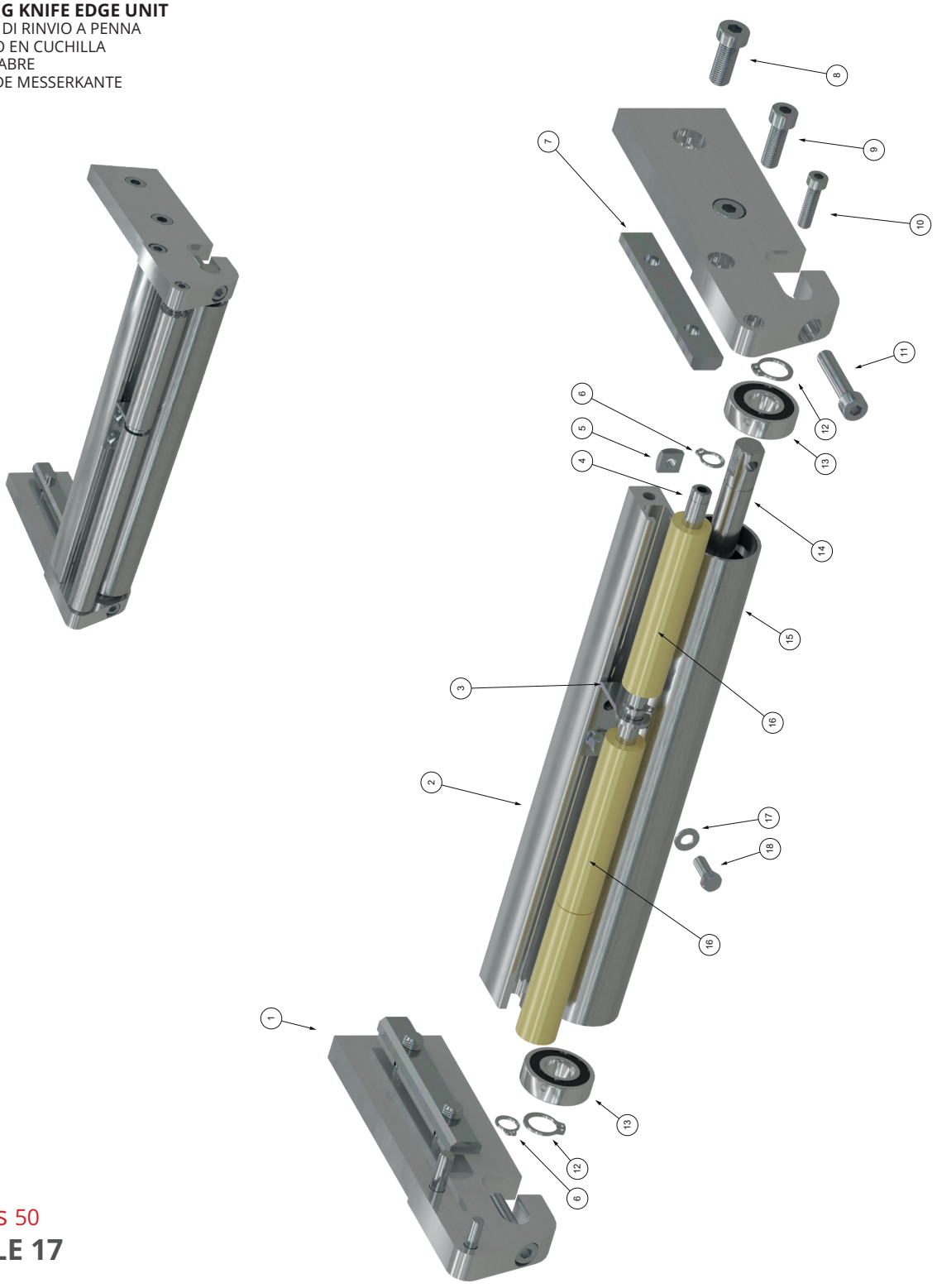


series 50
TABLE 16

N	COD.	Q.
1	084.807.014	2
2	084.802.074	1
3	084.302.004	4
4	084.301.003	4
5	0640UNI5927/A2	2
6	084.802.200.XXX	1

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ROLLING KNIFE EDGE UNIT
GRUPPO DI RINVIO A PENNA
EXTREMO EN CUCHILLA
PALIER SABRE
ROLLENDE MESSERKANTE

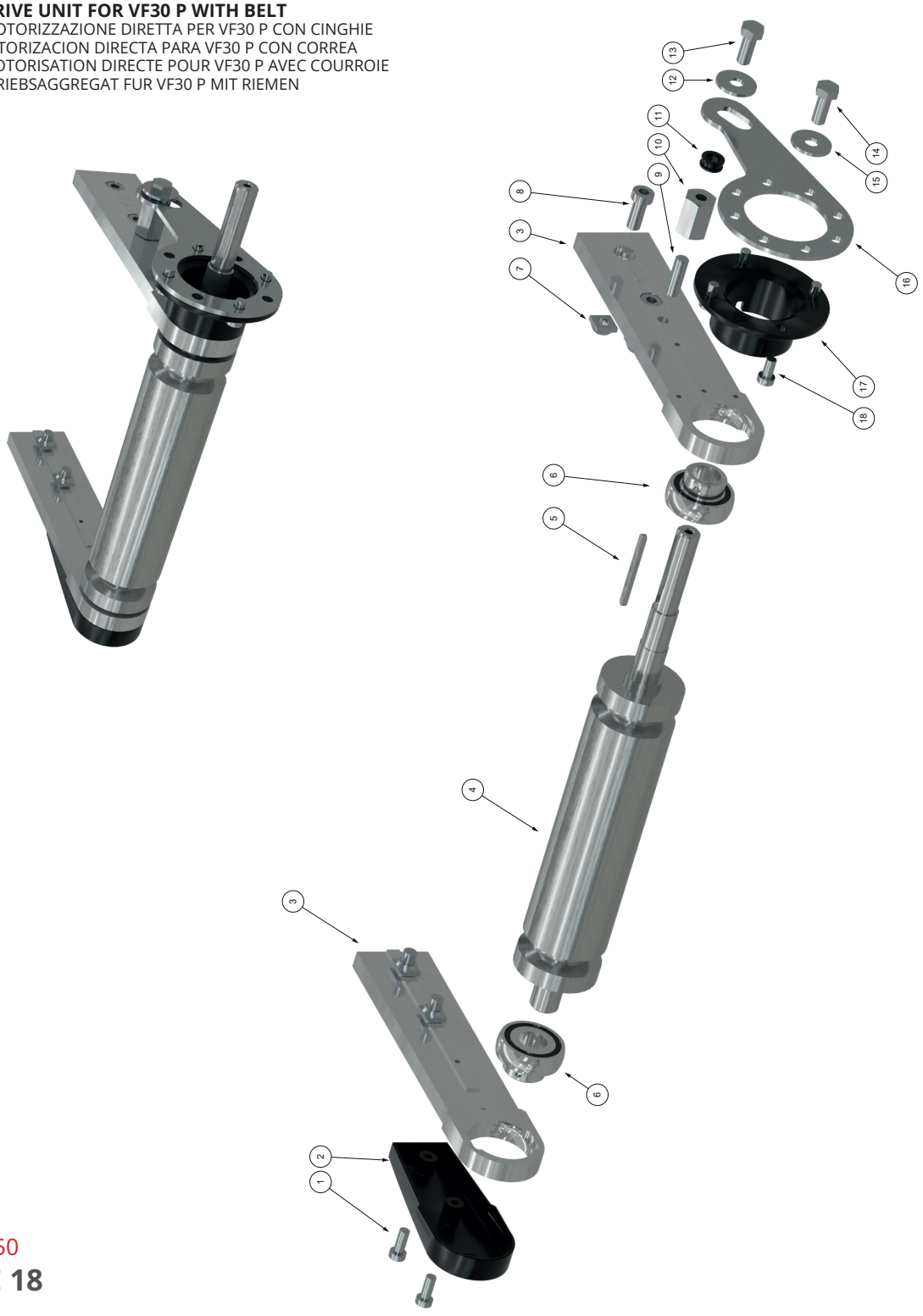


series 50
TABLE 17

N	COD.	Q.
1	084.807.019	1
2	084.101.003.XXX	1
3	084.809.007	1
4	084.827.039.XXX	1
5	084.302.014	2
6	08UNI7435-75	4
7	084.302.016	2
8	084.301.003	4
9	0620UNI5931/A2	2
10	084.301.036	2
11	0630UNI5931/A2	2
12	12UNI7435-75	2
13	084.802.036	2
14	084.827.038.XXX	1
15	084.827.001.XXX	1
16	P210RLM-0816-77	X
17	05UNI6592/A2	2
18	0512UNI5739/A2	2

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DIRECT DRIVE UNIT FOR VF30 P WITH BELT
GRUPPO MOTORIZZAZIONE DIRETTA PER VF30 P CON CINGHIE
GRUPO MOTORIZACION DIRECTA PARA VF30 P CON CORREA
GROUPE MOTORISATION DIRECTE POUR VF30 P AVEC COURROIE
DIREKTANTRIEBSAGGREGAT FUR VF30 P MIT RIEMEN

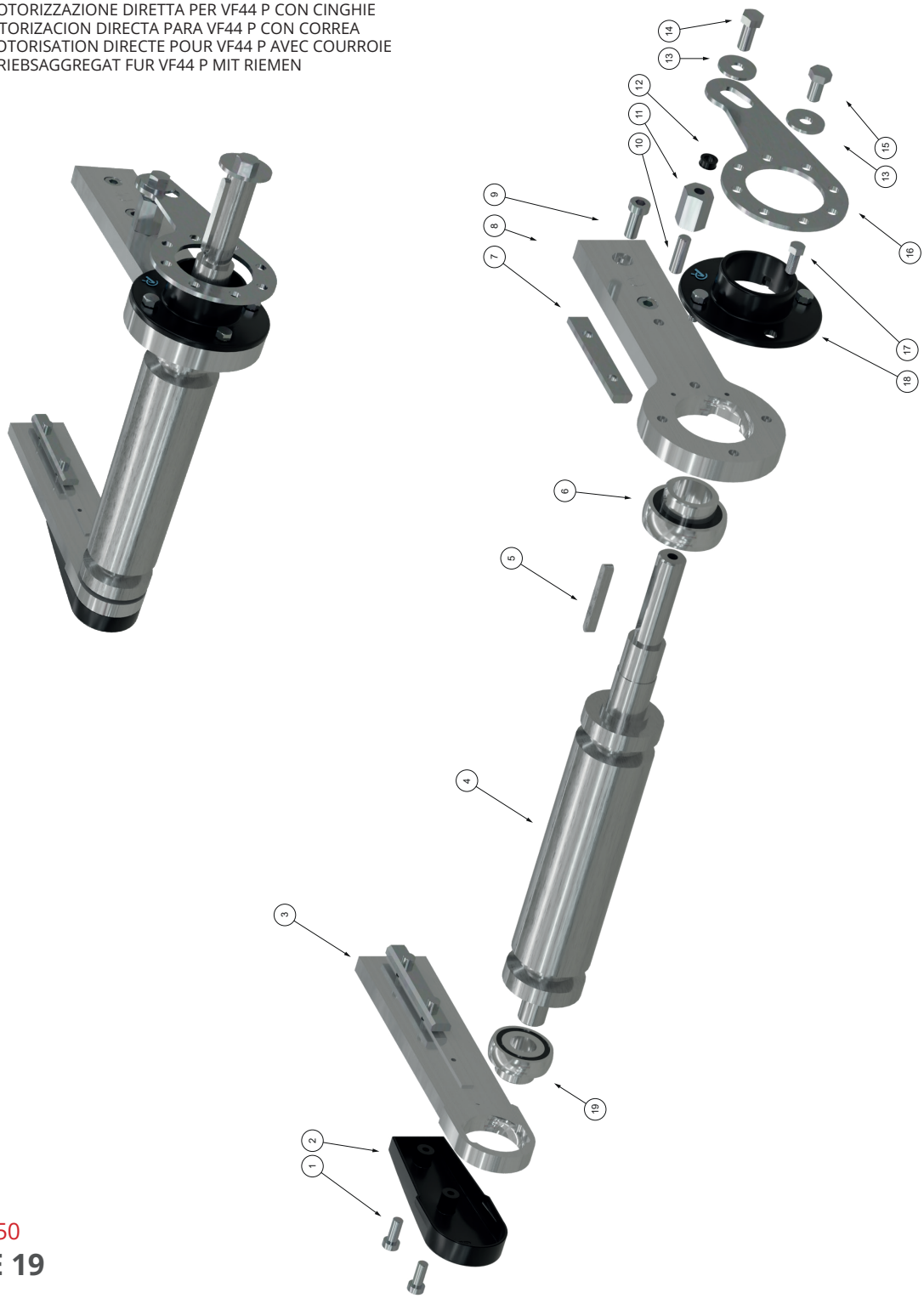


series 50
TABLE 18

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	2
4	084.812.027.XXX	1
5	050550UNI6604A	1
6	084.802.017	1
7	084.302.004	4
8	084.301.003	4
9	0825UNI5923	1
10	084.802.027	1
11	084.802.062	1
12	0824UNI6593ZN	1
13	0820UNI5739	1
14	0816UNI5739	1
15	0624UNI6593	1
16	084.807.005	1
17	084.802.061	1
18	084.301.010	4

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DIRECT DRIVE UNIT FOR VF44 P WITH BELT
GRUPPO MOTORIZZAZIONE DIRETTA PER VF44 P CON CINGHIE
GRUPO MOTORIZACION DIRECTA PARA VF44 P CON CORREA
GROUPE MOTORISATION DIRECTE POUR VF44 P AVEC COURROIE
DIREKTANTRIEBSAGGREGAT FUR VF44 P MIT RIEMEN

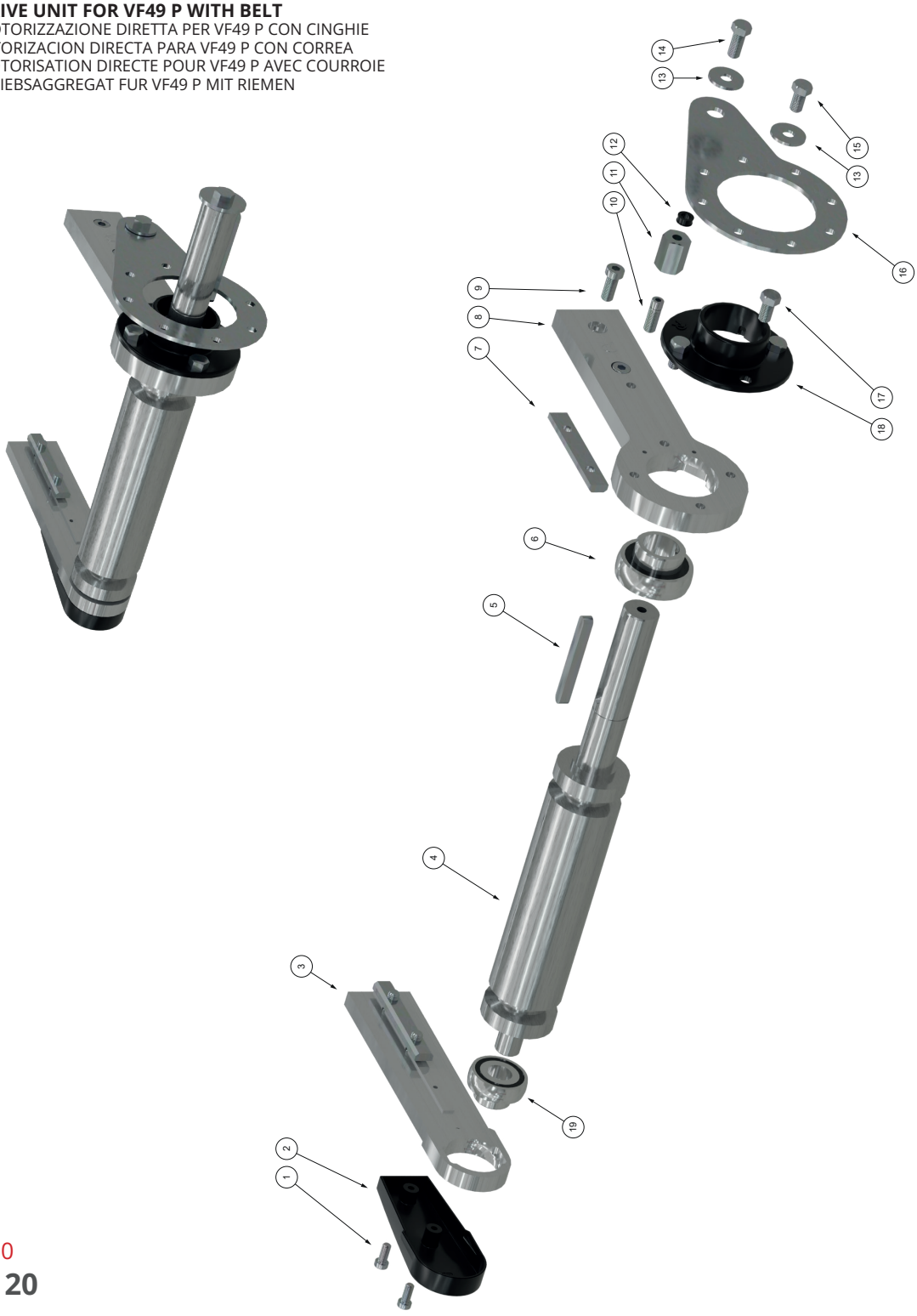


series 50
TABLE 19

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	1
4	084.812.034.XXX	1
5	060660UNI6604A	1
6	084.802.034	1
7	084.302.016	2
8	084.807.001	1
9	084.301.003	4
10	0825UNI5923	1
11	084.802.027	1
12	084.802.062	1
13	0824UNI6593ZN	2
14	0820UNI5739	1
15	0816UNI5739	1
16	084.807.005	1
17	0812UNI5739	1
18	084.802.060	1
19	084.802.017	1

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DIRECT DRIVE UNIT FOR VF49 P WITH BELT
GRUPPO MOTORIZZAZIONE DIRETTA PER VF49 P CON CINGHIE
GRUPO MOTORIZACION DIRECTA PARA VF49 P CON CORREA
GROUPE MOTORISATION DIRECTE POUR VF49 P AVEC COURROIE
DIREKTANTRIEBSAGGREGAT FUR VF49 P MIT RIEMEN

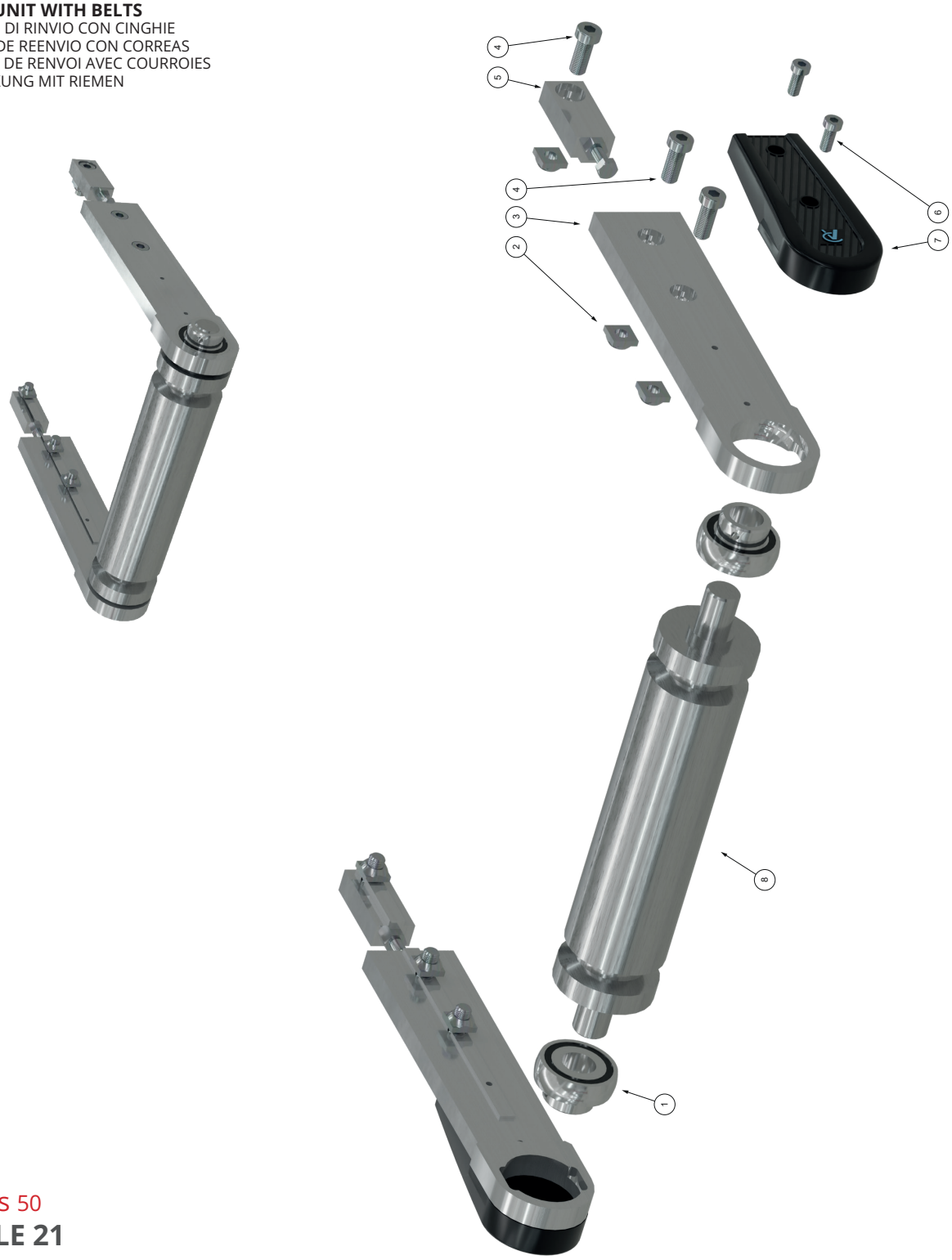


series 50
TABLE 20

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.807.003	1
4	084.812.043.XXX	1
5	080770UNI6604A	1
6	084.802.034	1
7	084.302.016	2
8	084.807.001	1
9	084.301.003	4
10	0825UNI5923	1
11	084.802.027	1
12	084.802.062	1
13	0824UNI6932N	2
14	0820UNI5739	1
15	0816UNI5739	1
16	084.808.004	1
17	0812UNI5739	1
18	084.802.060	1
19	084.802.017	1

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IDLER UNIT WITH BELTS
GRUPPO DI RINVIO CON CINGHIE
GRUPO DE REENVIO CON CORREAS
GROUPE DE RENVOI AVEC COURROIES
UMLENKUNG MIT RIEMEN

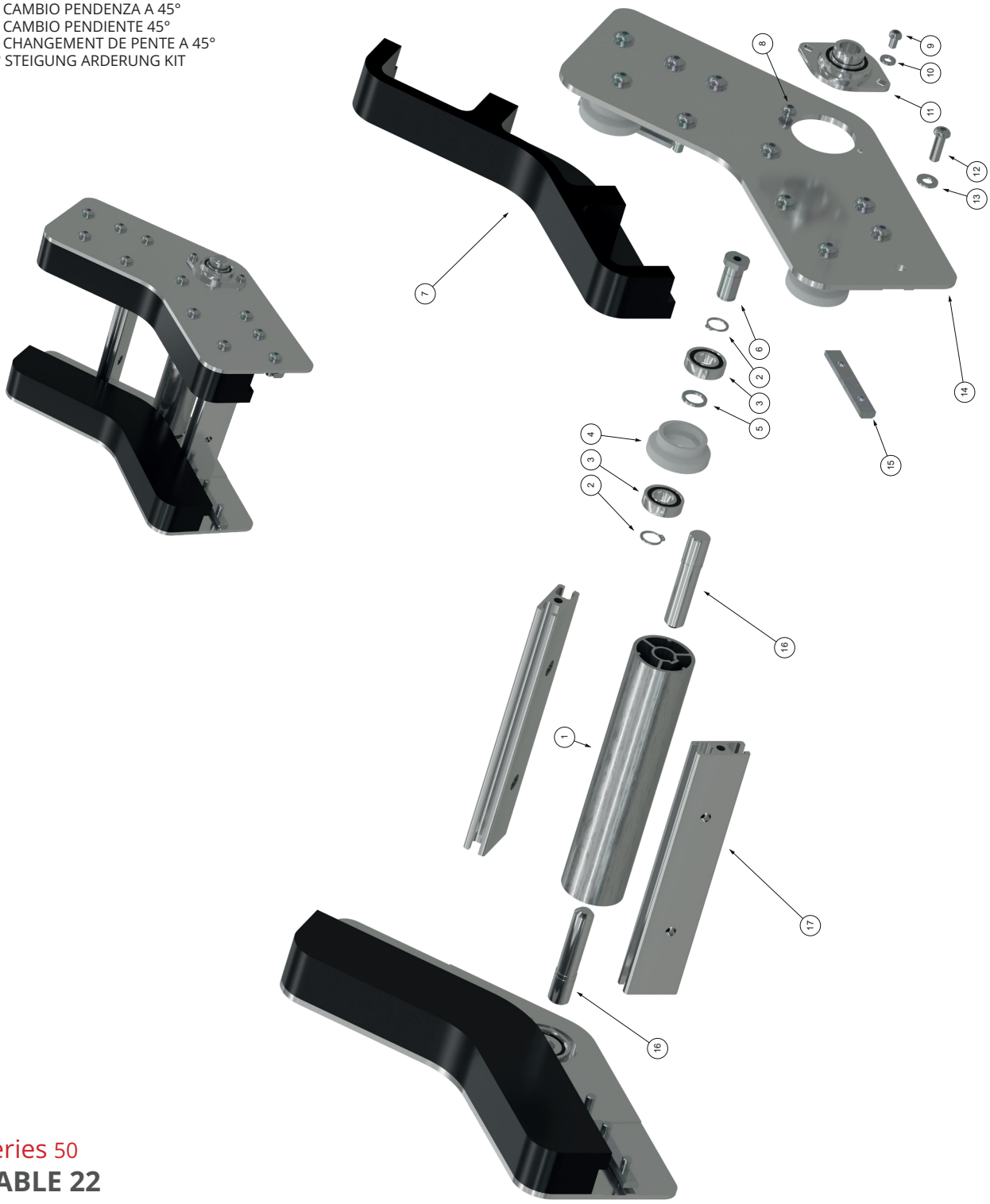


series 50
TABLE 21

N	COD.	Q.
1	084.802.017	2
2	084.302.004	6
3	084.807.003	2
4	084.301.003	6
5	084.802.008	2
6	084.301.008	4
7	084.802.071	2
8	084.812.028.XXX	1

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45° INCLINE CHANGE KIT
KIT CAMBIO PENDENZA A 45°
KIT CAMBIO PENDIENTE 45°
KIT CHANGEMENT DE PENTE A 45°
45° STEIGUNG ARDERUNG KIT

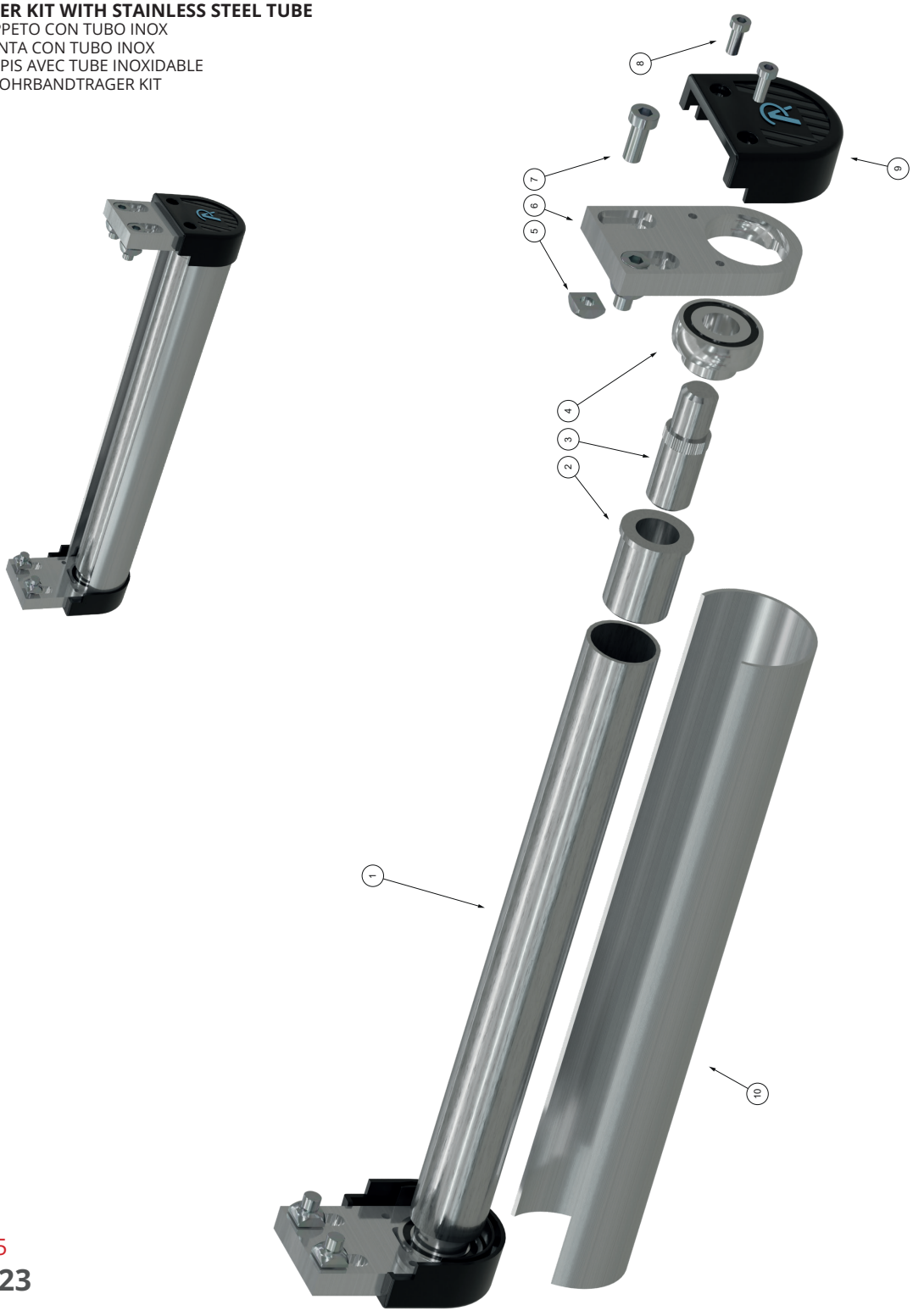


series 50
TABLE 22

N	COD.	Q.
1	084.103.001	1
2	15UNI7435	13
3	6002-2Z	23
4	084.821.103	6
5	084.821.105	6
6	084.821.102	6
7	084.830.102	2
8	0830UNI7380	10
9	0610UNI7380	4
10	0612UNI6952	4
11	SBPFL 203	2
12	0825UNI7380	12
13	08UNI6592	22
14	084.830.101	2
15	084.302.016	4
16	084.811.004	2
17	084.101.004	2

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BELT HOLDER KIT WITH STAINLESS STEEL TUBE
KIT REGGITAPPETO CON TUBO INOX
KIT PORTA-CINTA CON TUBO INOX
KIT PORTE-TAPIS AVEC TUBE INOXIDABLE
EDELSTAHL ROHRBANDTRAGER KIT

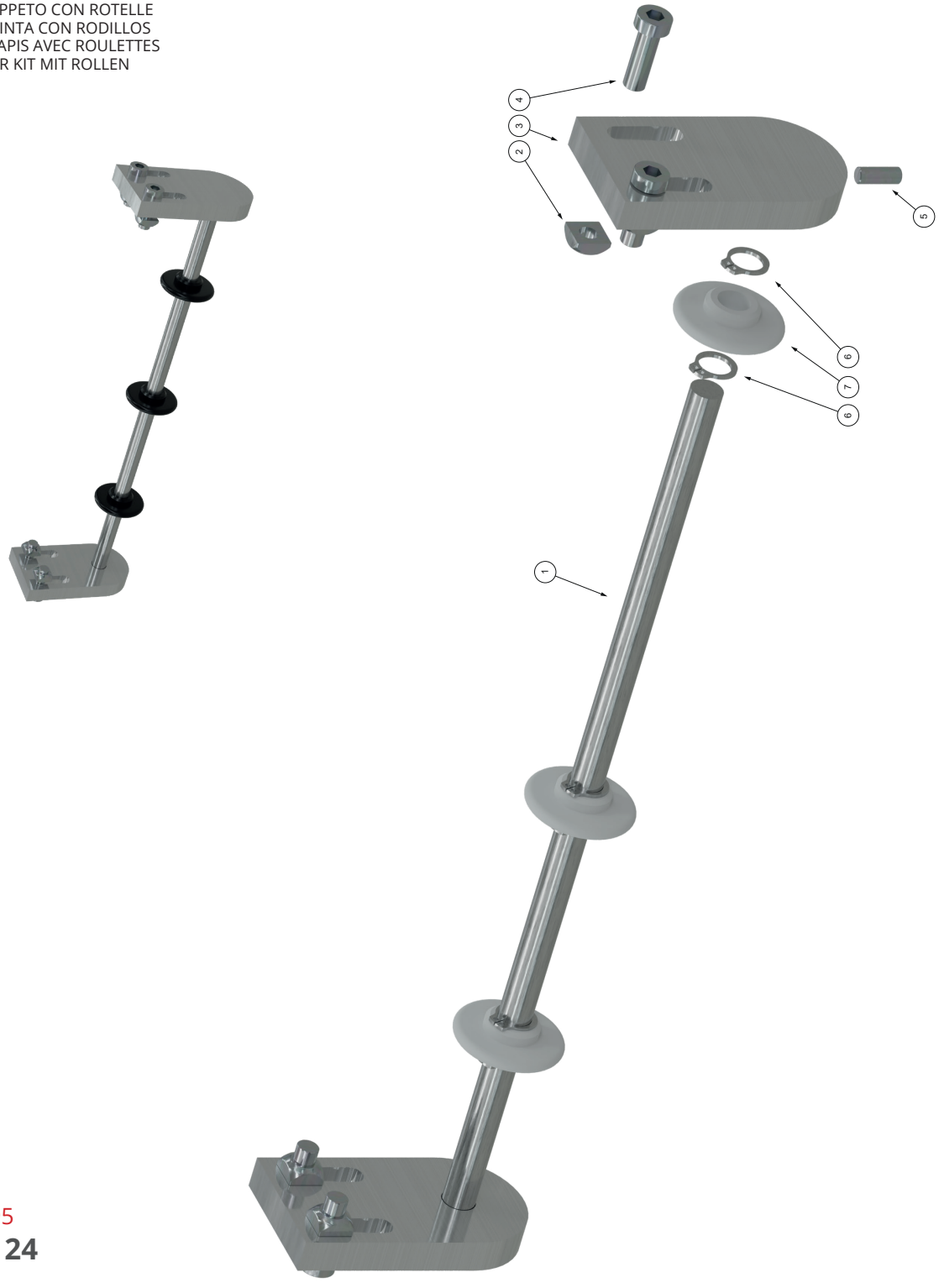


series 95
TABLE 23

N	COD.	Q.
1	084.802.029.XXX	1
2	084.802.028	2
3	084.802.014	2
4	084.802.017	2
5	084.302.004	4
6	084.802.013	2
7	084.301.003	4
8	084.301.035	4
9	084.802.063	2
10	084.082.069.XXX	1

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BELT HOLDER KIT WITH WHEELS
KIT REGGITAPPETO CON ROTELLE
KIT PORTA-CINTA CON RODILLOS
KIT PORTE-TAPIS AVEC ROULETTES
BANDTRAGER KIT MIT ROLLEN

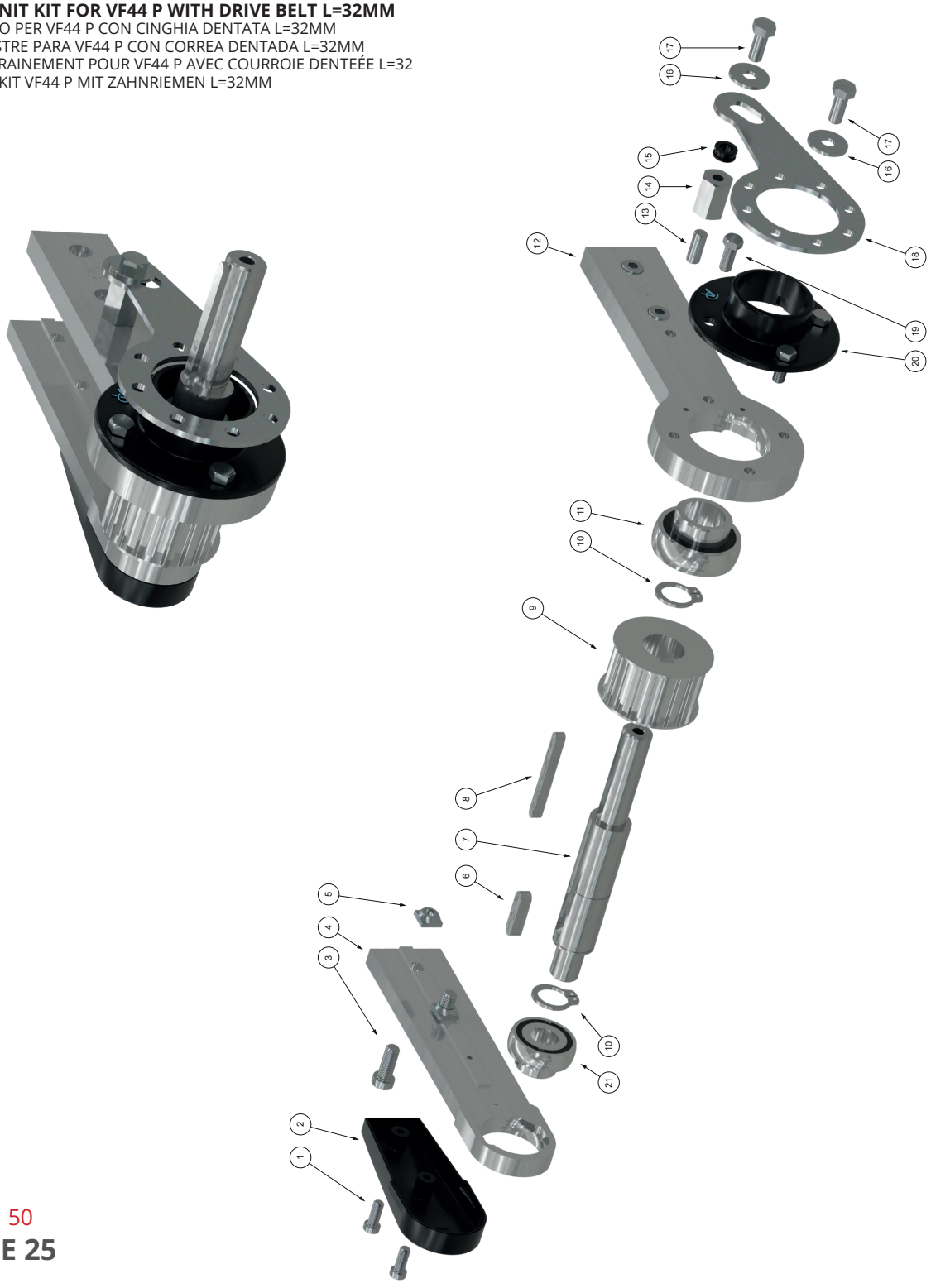


series 95
TABLE 24

N	COD.	Q.
1	800.040.018.XXX	1
2	084.302.004	4
3	084.802.030	2
4	084.301.004	4
5	0616UNI5932ZN	2
6	12UNI7435-75	6
7	084.802.041	3

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DRIVE UNIT KIT FOR VF44 P WITH DRIVE BELT L=32MM
KIT TRAINO PER VF44 P CON CINGHIA DENTATA L=32MM
KIT ARRASTRE PARA VF44 P CON CORREA DENTADA L=32MM
KIT D'ENTRAINEMENT POUR VF44 P AVEC COURROIE DENTEÉE L=32
SCHLEPP-KIT VF44 P MIT ZAHNRIEMEN L=32MM

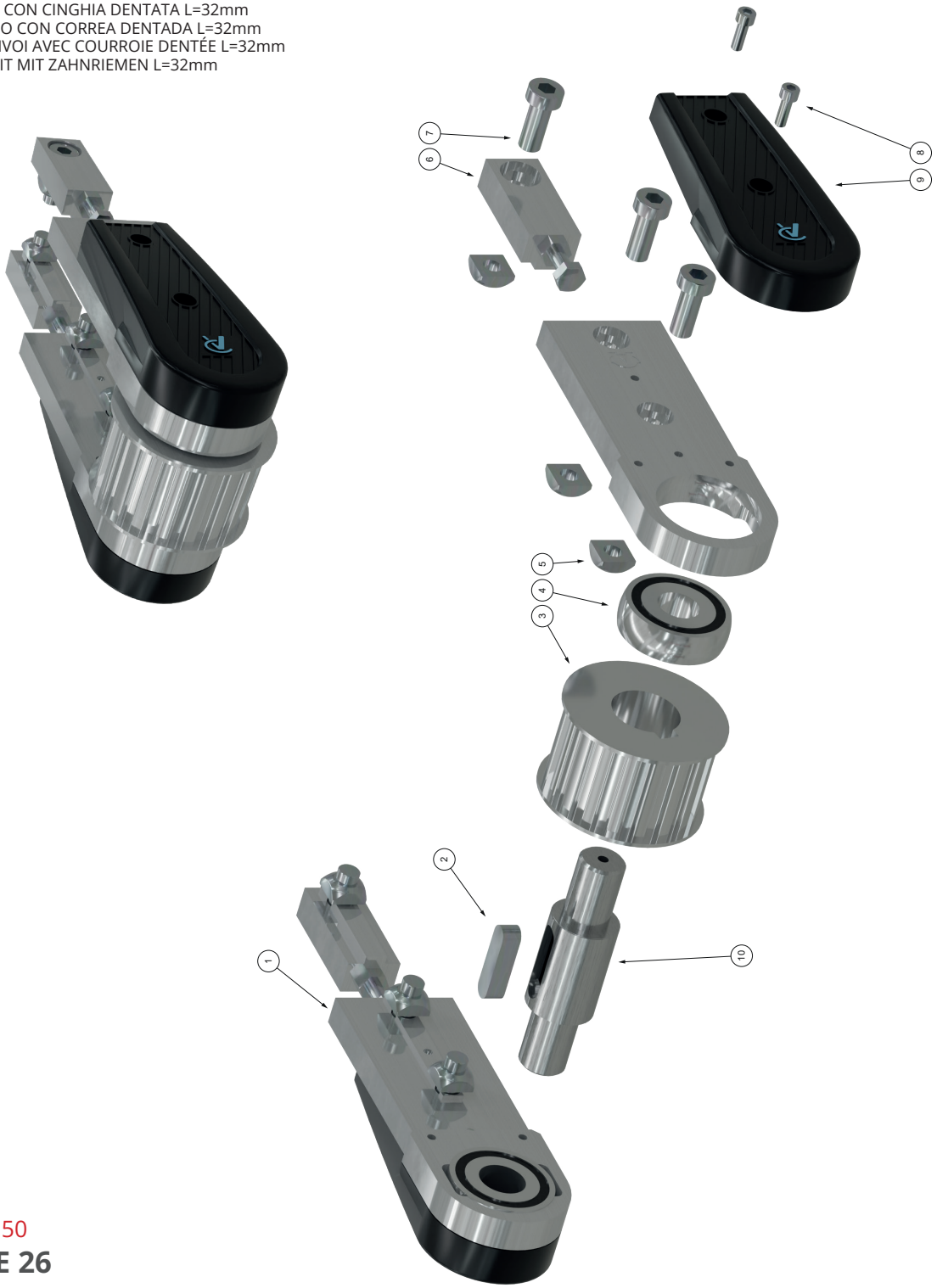


series 50
TABLE 25

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.301.003	4
4	084.807.003	1
5	084.302.004	4
6	080730UNI6604A	1
7	084.812.018	1
8	060660UNI6604A	1
9	084.812.016	1
10	25UNI7435-70	2
11	084.802.034	1
12	084.807.001	1
13	0820UNI5923	1
14	084.802.027	1
15	084.802.062	1
16	0824UNI6932N	2
17	0820UNI5739	2
18	084.807.005	1
19	084.802.060	1
20	0816UNI5739	4
21	084.802.017	1

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IDLER UNIT KIT WITH DRIVE BELT L=32mm
KIT RINVIO CON CINGHIA DENTATA L=32mm
KIT REENVIO CON CORREA DENTADA L=32mm
KIT DE RENVOI AVEC COURROIE DENTÉE L=32mm
UMLENK-KIT MIT ZAHNRIEMEN L=32mm

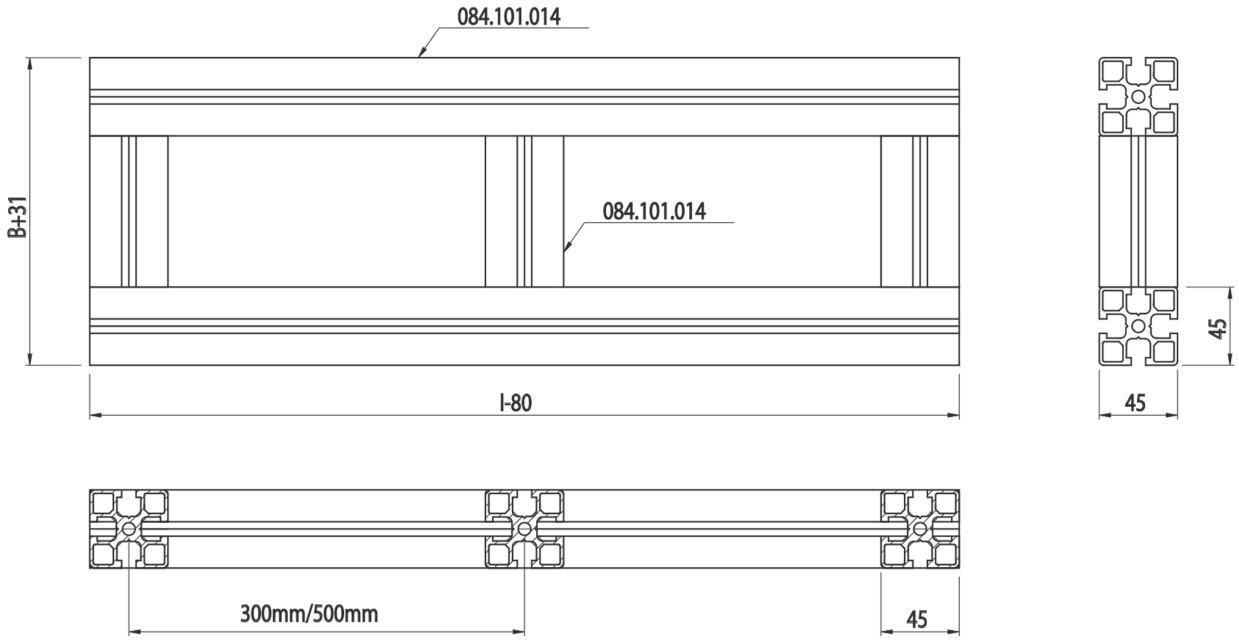


series 50
TABLE 26

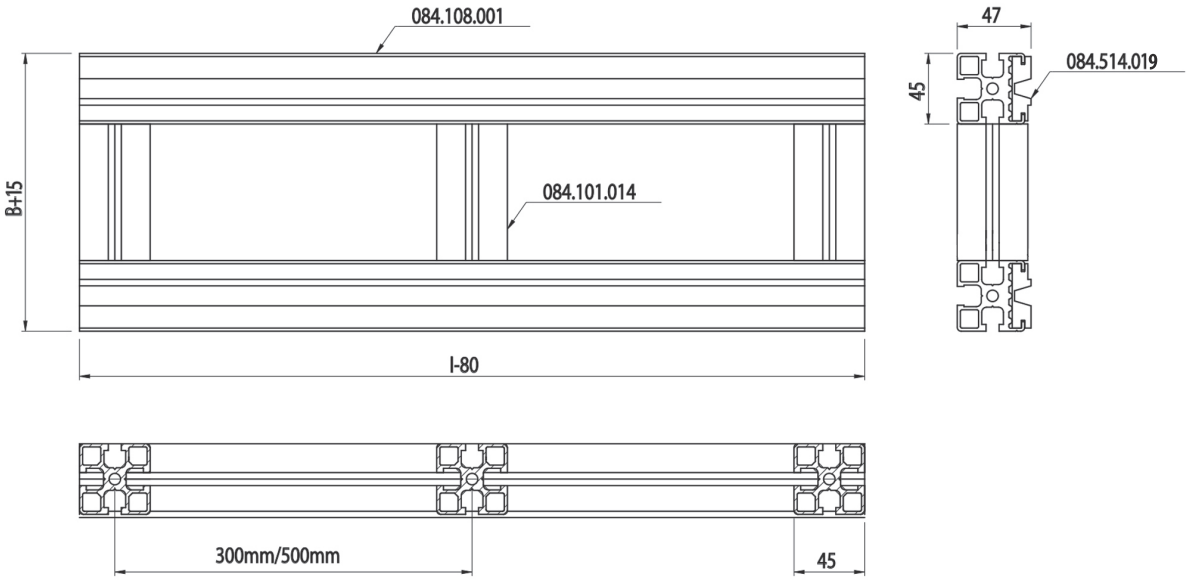
N	COD.	Q.
1	084.807.004	2
2	080730UNI6604A	1
3	084.812.016	1
4	084.802.017	2
5	084.302.004	6
6	084.802.008	2
7	084.301.003	6
8	084.301.008	4
9	084.802.071	2
10	084.812.017	1

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FRAME ASSEMBLY WITH 084.101.014
MONTAGGIO TELAIO CON 084.101.014
MONTAJE DEL CHASIS CON 084.101.014
MONTAGE DU CHÂSSIS AVEC 084.101.014
MONTAGE DES RAHMENS MIT 084.101.014



FRAME ASSEMBLY FOR BELTS WITH 084.101.011
MONTAGGIO TELAIO PER CINGHIE CON 084.101.011
MONTAJE DEL CHASIS POR CORREAS CON 084.101.011
MONTAGE DU CHÂSSIS POUR COURROIES AVEC 084.101.011
MONTAGE DES RAHMENS FUR ZAHNRIEMEN MIT 084.101.011



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COMPLETE DIRECT MOTORIZATION D.50
Direct motorization kits for conveyor belt are made by a complete drive head and a complete idler head.

KIT COMPLETI MOTORIZZAZIONE DIRETTA D.50
I kit di motorizzazione diretta per nastri comprendono una testata completa di traino e una testata completa di rinvio.

KITS COMPLETOS MOTORIZACION DIRECTA D.50
Los kits de motorizavion directa para transportadores incluyen un cabezal de arrastre completo y un cabezal de reenvio completo.

KITS COMPLETS MOTORISATION DIRECTE D.50
Les kits de motorisation directe pour convoyeurs comprennent une tete équipée d'un entrainement et un tete équipée d'un renvoi.

VOLLSTANDIGE KITS DIREKTANTRIEB D.50
Die Direktantriebskts fur Bander umfassen einen Kopf mit Schleppen und einen Kopf mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

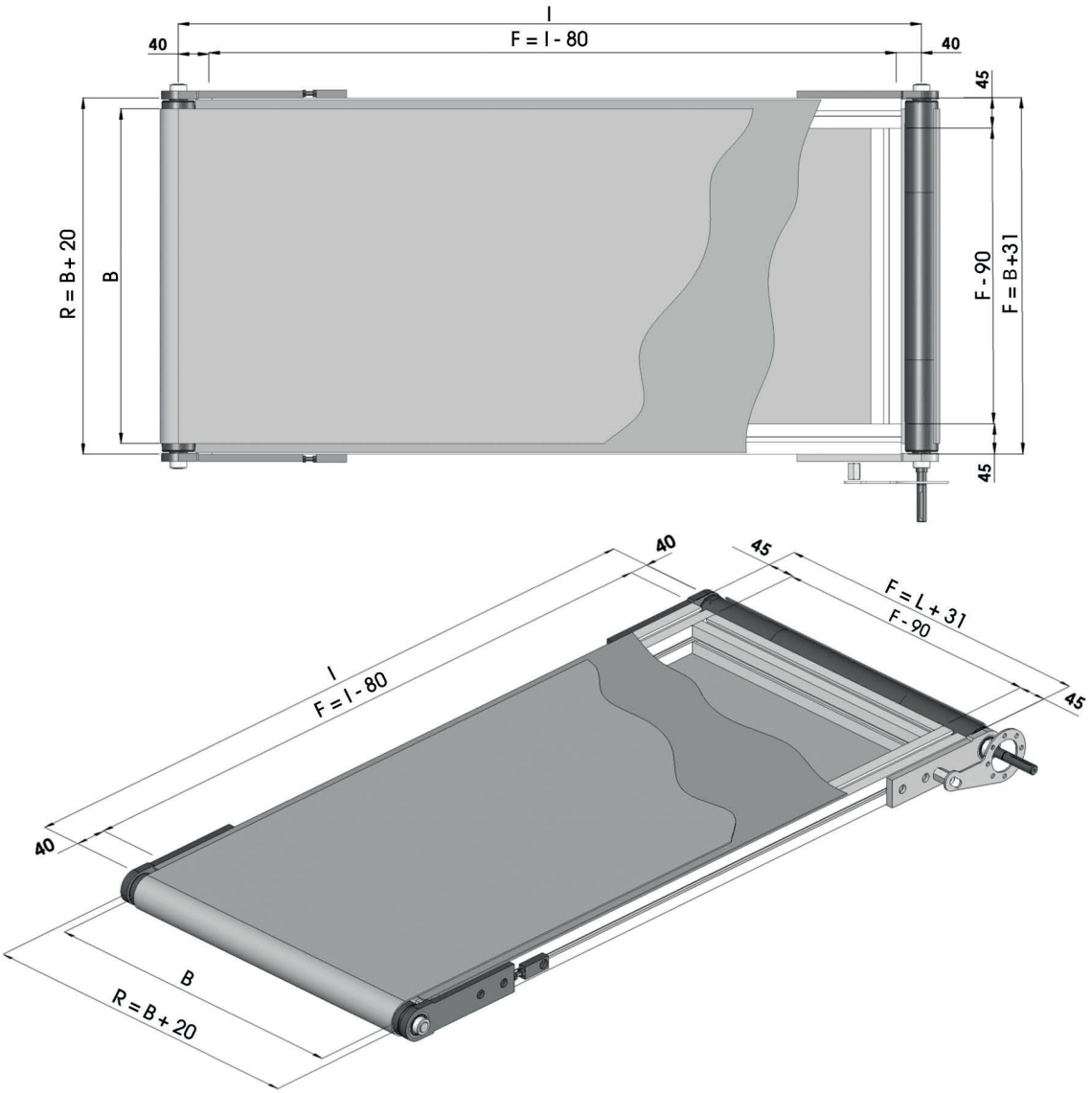
R = Rullo
Roller
Rodillo
Rouleau
Rolle

S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Larghezza
Width
Ancho
Largeur
Breite



SVILUPPO TAPPETO: 2I+157 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+157 (mm)

LUNGHEZZA LAMIERA = TELAIO + 50
SHEET LENGTH / LONGITUD CHAPA / LONGUEUR TÔLE / BLECHLÄNGE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN + 50

LARGHEZZA LAMIERA = TELAIO -5
SHEET WIDTH / ANCHURA CHAPA / LARGEUR TÔLE / BLECHBREITE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN -5

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COMPLETE CENTRAL MOTORIZATION D.50
Central kits for conveyor belt are made by a central motorization and two complete idler heads.

KIT COMPLETI MOTORIZZAZIONE CENTRALE D.50
I kit di motorizzazione centrale per nastri comprendono una motorizzazione centrale completa e due testate complete di rinvio.

KITS COMPLETOS MOTORIZACION CENTRAL D.50
Los kits de motorizacion central para transportadores incluyen una motorizacion central completa y dos cabezales de reenvio completos.

KITS COMPLETS MOTORISATION CENTRALE D.50
Les kits de motorisation centrale pour convoyeurs comprennent une motorisation centrale complète et deux tetes de renvoi complètes.

VOLLSTANDIGE KITS ZENTRALANTRIEB D.50
Die Zentralantriebskits fur Bander umfassen einen vollstandigen Zentralantrieb und zwei Kopfe mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

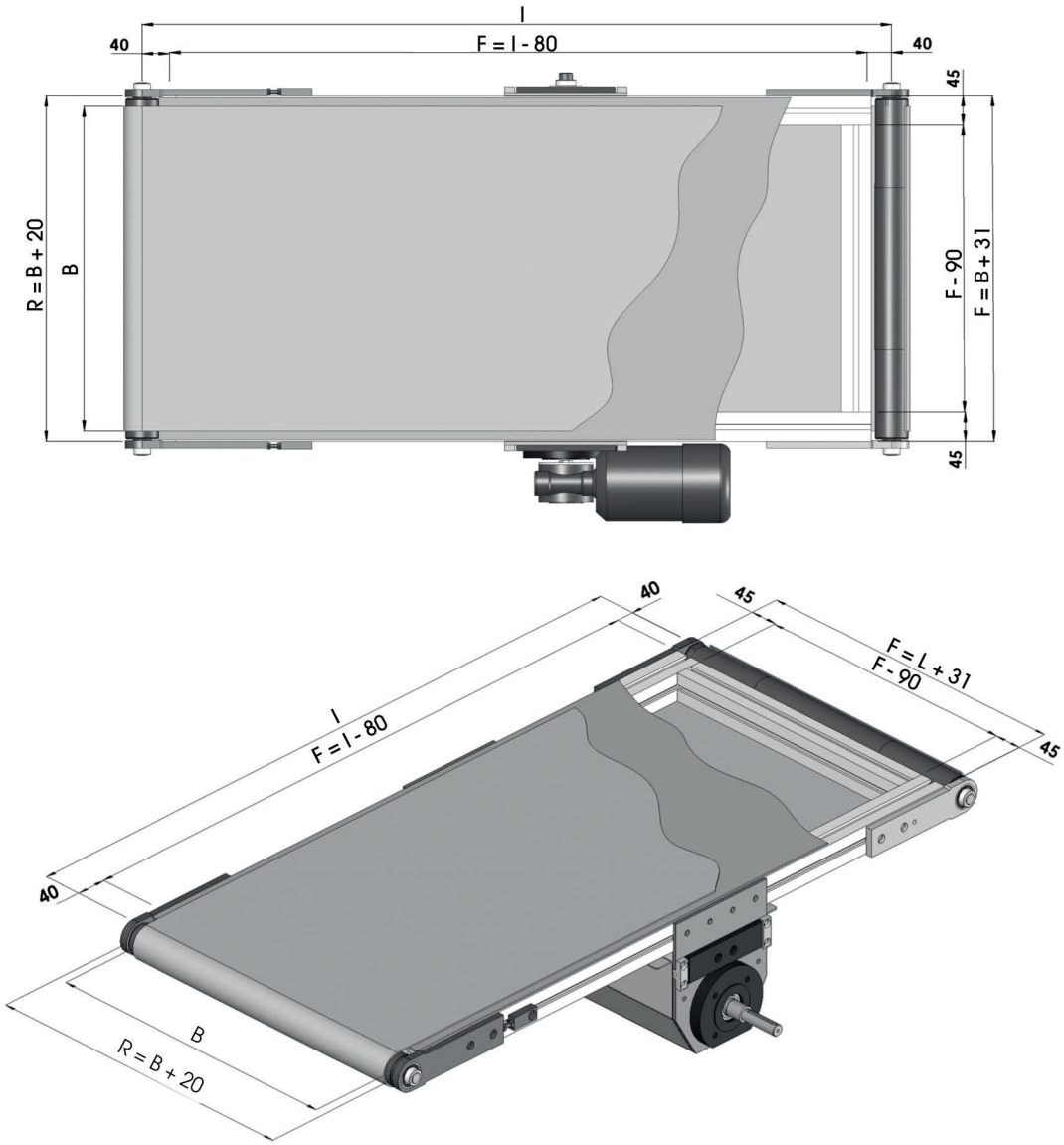
R = Rullo
Roller
Rodillo
Rouleau
Rolle

S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Larghezza
Width
Ancho
Largeur
Breite



SVILUPPO TAPPETO: 2I+419 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+419 (mm)

LUNGHEZZA LAMIERA = TELAIO + 50
SHEET LENGTH / LONGITUD CHAPA / LONGUEUR TÔLE / BLECHLÄNGE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN + 50

LARGHEZZA LAMIERA = TELAIO -5
SHEET WIDTH / ANCHURA CHAPA / LARGEUR TÔLE / BLECHBREITE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN -5

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COMPLETE CHAIN TRANSMITTED MOTORIZATION D.50
Transmitted motorization kits for conveyor belt are made by a complete drive trasmitted head and a complete idler head.

KIT COMPLETI COTORIZZAZIONE RINVIATA D.50 A CATENA
I kit di motorizzazione rinviata per nastri comprendono una testata completa di traino rinviato e una testata completa di rinvio.

KITS COMPLETOS MOTORIZACION CENTRAL REENVIADA D.50 DE CADENA
Los kits de motorizacion reenviada para transportadores incluyen un cabezal de arrastre reenviado completo y un cabezal de reenvio completo.

KITS COMPLETS MOTORISATION CENTRALE RENVOYÉE D.50 À CHAINE
Les kits de motorisation de renvoi pour convoyeurs comprennent une tete équipée d'un entrainement renvoyé et une tete équipée d'un renvoi.

VOLLSTANDIGE KITS VORGELEGE-ZENTRALANTRIEB D.50 MIT KETTE
Die Vorgelege-Antriebskits fur Bander umfassen einen Kopf mit Schleppvorgelege und einen Kopf mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

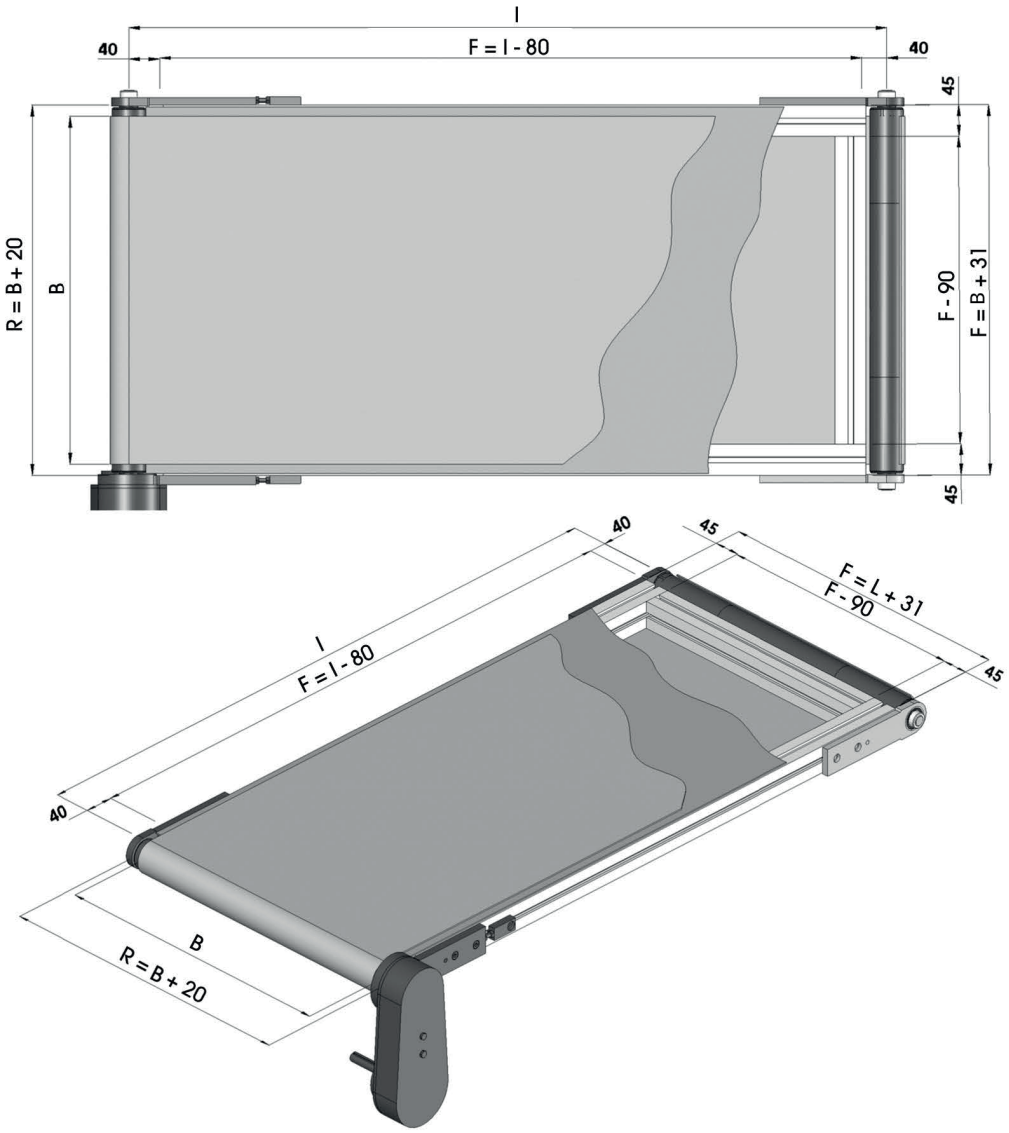
R = Rullo
Roller
Rodillo
Rouleau
Rolle

S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Larghezza
Width
Ancho
Largeur
Breite

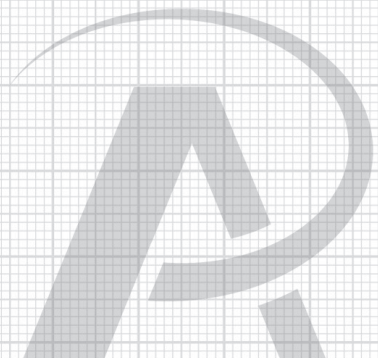


SVILUPPO TAPPETO: 2I+157 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+157 (mm)

LUNGHEZZA LAMIERA = TELAIO + 50
SHEET LENGTH / LONGITUD CHAPA / LONGUEUR TÔLE / BLECHLÄNGE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN + 50

LARGHEZZA LAMIERA = TELAIO -5
SHEET WIDTH / ANCHURA CHAPA / LARGEUR TÔLE / BLECHBREITE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN -5

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Alusic

configure it on
ALUSIC CONFIGURATOR

CONVEYOR BELT SERIES 95

NASTRI TRASPORTATORI SERIE 95
CINTAS TRASPORTADORAS SERIE 95
CONVOYEURS SÉRIE 95
FÖRDERBÄNDER REIHE 95

EN

Based on 45x90 8 mm slot profiles, this series of belts with 95 mm rollers is the heaviest duty offering in Alusic's product range.

The standard rollers are constructed with a patented 95 mm diameter aluminium profile. This series allows the creation of conveyor belts with polythene slide beds with or without belt centring guide or toothed belt. Direct, transfer and centralised drive is available.

IT

Basata su profili 45x90 cava 8 la linea di nastri con rulli diametro 95 mm è la più pesante della gamma Alusic.

I rulli standard sono realizzati con un profilo brevettato diametro 95 mm in alluminio. Con questa linea è possibile realizzare nastri trasportatori con piano di scorrimento in polietilene con o senza guida di centraggio tappeto o cinghia dentata. Sono disponibili le motorizzazioni diretta, rinviata e centrale.

ES

Basada en perfiles de 45x90 con ranura de 8 mm, la línea de cintas de transporte con rodillos de 95 mm de diámetro es la más pesada de la gama Alusic.

Los rodillos estándares están fabricados con un perfil patentado de 95 mm de diámetro de aluminio. Con esta línea es posible crear cintas de transporte con la superficie de desplazamiento de polietileno con o sin guía de centrado de la cinta o la correa dentada. Están disponibles con motorización directa, reenviada y central.

FR

Basée sur les profilés 45x90 à rainure de 8, la ligne de convoyeurs avec rouleaux de 95 mm de diamètre est la plus lourde de la gamme Alusic.

Les rouleaux standard sont réalisés avec un profilé breveté en aluminium de 95 mm de diamètre. Cette ligne permet de réaliser des convoyeurs à plan de transport en polyéthylène avec ou sans guide de centrage du tapis ou avec courroie dentée. Les motorisations directe, renvoyée et centrale sont disponibles.

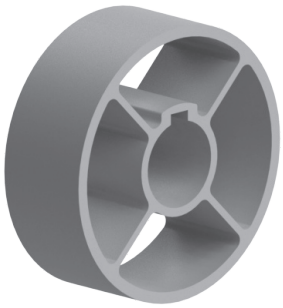
DE

Die Förderbandlinie mit Rollen von 95 mm Durchmesser, die auf Profilen 45x90 mit Nut 8 basiert, ist die schwerste der Alusic-Produktpalette.

Die Standardrollen sind mit einem patentierten Profil von 95 mm Durchmesser aus Aluminium gefertigt. Mit dieser Linie können Förderbänder mit Gleitebene aus Polyethylen mit oder ohne Zentrierführung für den Gurt oder Zahnriemen geschaffen werden. Es sind direkte, umgelenkte und zentrale Antriebe erhältlich.

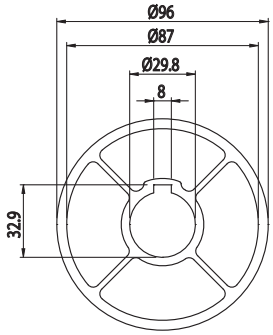
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Ø96 MM ROLLER
RULLO Ø96
RODILLO Ø96
ROULEAU Ø96
ROLLE Ø 96

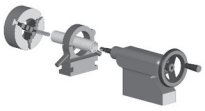


Cod	Note	Kg/m
084.103.002	Requires machining before assembly - Da lavorare prima del montaggio - Debe trabajarse antes del montaje - À usiner avant le montage - Vor der Montage zu bearbeiten	5

Mill-finish aluminium
Alluminio grezzo
Aluminium brut
Aluminio bruto
Rohaluminium
L=6000 mm

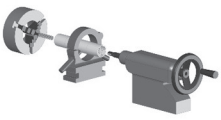


1



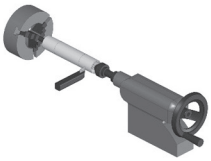
Bore the profile on the first side (Ø30 mm H7 - depth 105 mm)
Alesare il profilo dal primo lato (Ø30 mm H7 - profondità 105 mm)
Taladrar el perfil en el primer lado (Ø30 mm H7 - profundidad 105 mm)
Aléser le profil sur le premier côté (Ø30 mm H7 - profondeur 105 mm)
Das profil auf der ersten seite bohren (Ø30 mm H7 - tiefe 105 mm)

2



Bore the profile on the second side (Ø30 mm H7 - depth 105 mm)
Alesare il profilo dal secondo lato lato (Ø30 mm H7 - profondità 105 mm)
Taladrar el perfil en el segundo lado (Ø30 mm H7 - profondità 105 mm)
Aléser le profil sur le deuxième côté (Ø30 mm H7 - profondità 105 mm)
Das Profil auf der zweiten Seite bohren (Ø30 mm H7 - profondità 105 mm)

3



Turn the profile externally to taper the ends.
Centre the profile on the two bored holes for a good concentricity between parts.
Tornire esternamente il profilo per rendere coniche le estremità.
Centrare il profilo sui due fori alesati per una buona concentricità tra le parti.
Tornear externamente el perfil para obtener los extremos cónicos.
Centrar el perfil sobre los foros para tener una buena concentricidad entre los extremos.
Tourner le profilé externement pour obtenir des extrémités coniques.
Centrer le profilé sur les deux trous percés pour avoir une bonne concentricité entre les extrémités.
Äußerlich das Profil drehen, um die Enden kegelförmig zu machen.
Das Profil auf den zwei Löchern zentrieren für eine gute Konzentrizität zwischen die Enden.

4



Use the glue cod. 084.818.004 to fix the pin
Inserire la colla cod. 084.818.004 sul perno per il fissaggio
Usar el pegamento cod. 084.818.004 para la fijación del perno
Utiliser la colle cod. 084.818.004 pour la fixation du pivot
Den Klebstoff cod. 084.818.004 verwenden, um den Zapfen festzumachen

5

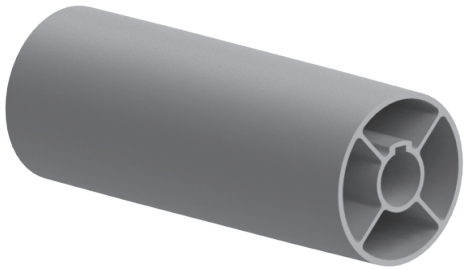


Hammer the pin into the profile without damaging it.
Piantare il perno con un martello all'interno del profilo senza danneggiarlo.
Clavar el perno con un martillo en el perfil sin dañarlo.
Planter le pivot avec un marteau dans le profilé sans l'endommager.
Den Zapfen mit einem Hammer ins Profil einschlagen, ohne dieses zu beschädigen.

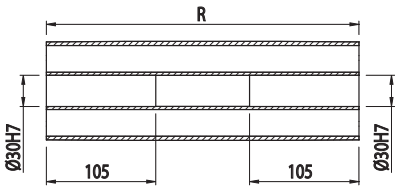
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CUT AND MACHINED ROLLER
RULLO TAGLIATO E LAVORATO
RODILLO CORTADO Y MECANIZADO
ROULEAU COUPÉ ET USINÉ
GESCHNITTENE UND VERARBEITETE ROLLE

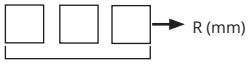
Cod	Note	Kg/m
084.103.002	Cut and machined - Tagliato e lavorato - Cortado y mecanizado - Coupé et usiné - Geschnitten und verarbeitet	5

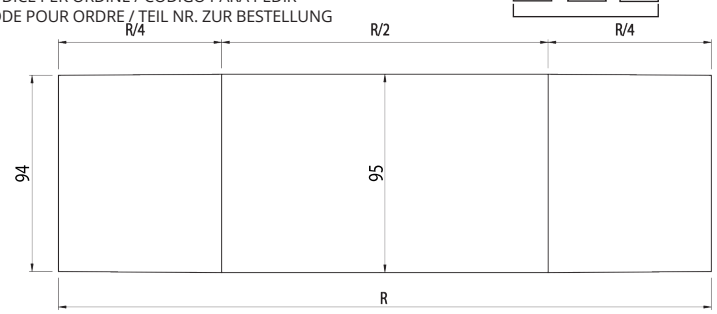


Mill-finish aluminium
Alluminio grezzo
Aluminium brut
Aluminio bruto
Rohaluminium



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

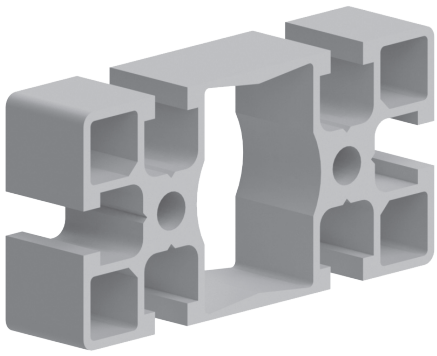
084.103.002. 



PROFILE FOR STANDARD Ø95 CONVEYOR BELTS
PROFILO PER NASTRI Ø95 STANDARD
PERFIL PARA TRANSPORTADORES Ø95
PROFILÉ POUR CONVOYEURS Ø95
PROFILE FÜR FÖRDERBÄNDER Ø95

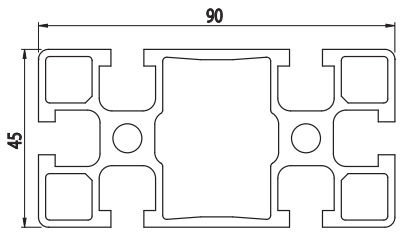
AC 8 45

Cod	Ix cm⁴	Iy cm⁴	wx cm³	wy cm³	mm2	Kg/m
084.101.019	90,00	23,00	21,96	11,22	1112	3,00

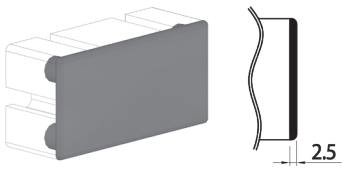


Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

Natural colour
Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe



Cap - Tappo - Tapòn - Embout - Abdeck



Cod	Mat	g	Col
084.201.019	PA	12	■
084.201.019G	PA	12	■

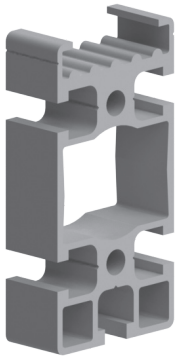
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PROFILE FOR CONVEYORS WITH BELTS

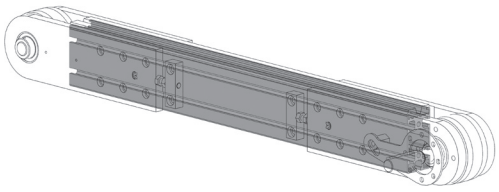
PROFILO PER NASTRI CON CINGHIE
PERFIL PARA TRANSPORTADORES CON CORREAS
PROFILÉ POUR CONVOYEURS AVEC COURROIES
PROFILE FÜR FÖRDERBÄNDER MIT RIEMEN

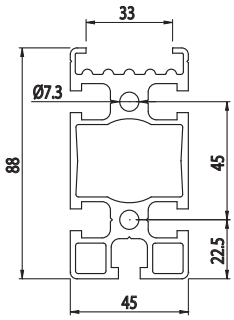
AC 8 45

Cod	Note	Kg/m
084.108.002	For Z section V belts or toothed belts - Per nastri a cinghie trapezoidali o cinghie dentate - Para con correas tipo Z o correas dentadas - Pour à courroies de type Z ou courroies dentées - Für mit Riemen Typ Z oder Zahnriemen	3,17



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6000 mm

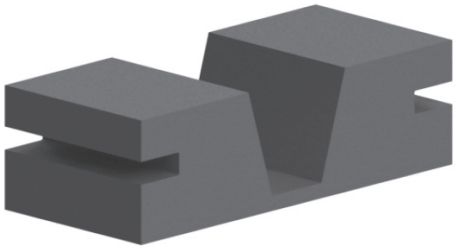




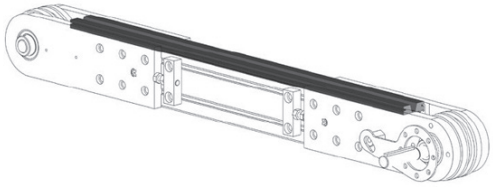
PROFILE FOR Z TYPE GUIDES

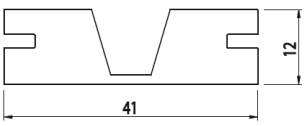
PROFILO PER GUIDE TRAPEZOIDALE
PERFIL PARA GUÍAS TIPO Z
PROFILÉ POUR GUIDES DE TYPE Z
PROFIL FÜR FÜHRUNGEN TYP Z

Cod	Note	Kg/m
084.514.007	Use with profile 084.108.002 - Da utilizzare con profilo 084.108.002 - Para usar con el perfil 084.108.002 - À utiliser avec le profilé 084.108.002 - Mit dem Profil 084.108.002 zu verwenden	0,37



Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz
L=4000 mm

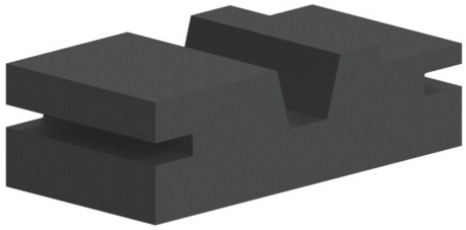




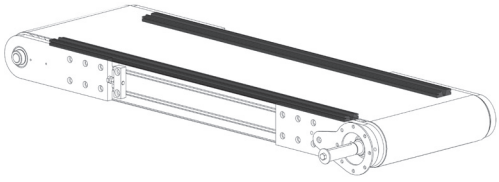
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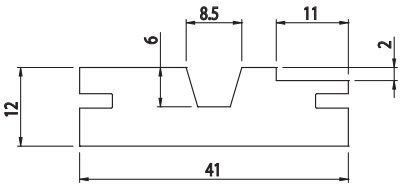
PROFILE FOR TRAPEZOIDAL BELT
PROFILO PER CINGHIE TRAPEZOIDALI
CORREA TRAPEZOIDAL
COURROIE TRAPÉZOÏDALE
V-FÖRMIGER TREIBRIEMEN

Cod	Note	Kg/m
084.514.019	Use with profile 084.108.00 - Da utilizzare con profilo 084.108.001 - Para usar con el perfil 084.108.001 - À utiliser avec le profilé 084.108.001 - Mit dem Profil 084.108.001 zu verwenden	0,37



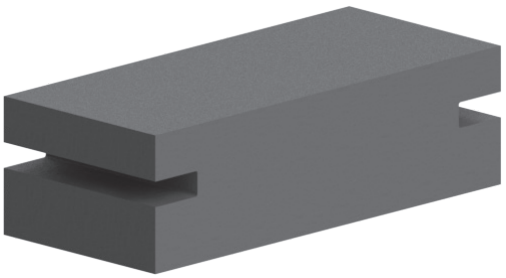
Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz
L=4000 mm



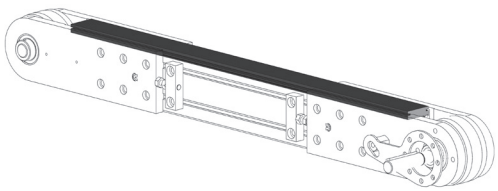


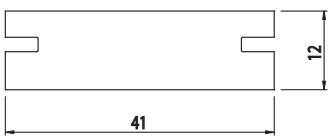
PROFILE FOR CONVEYOR BELTS
PROFILO PER TAPPETI
PERFIL PARA CINTAS
PROFILÉ POUR TAPIS
PROFIL FÜR GURTE

Cod	Note	Kg/m
084.514.008	Use with profile 084.108.002 - Da utilizzare con profilo 084.108.002 - Para usar con el perfil 084.108.002 - À utiliser avec le profilé 084.108.002 - Mit dem Profil 084.108.002 zu verwenden	0,47



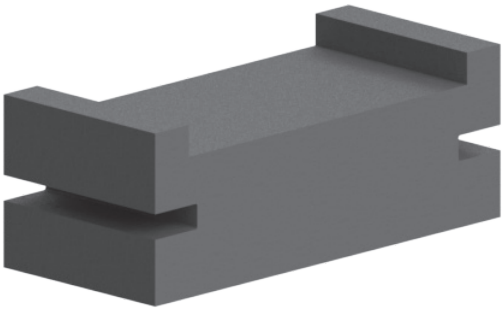
Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz
L=4000 mm





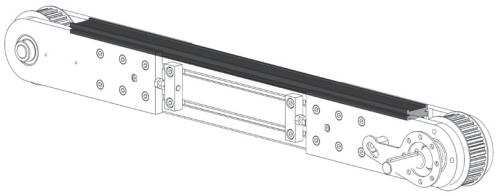
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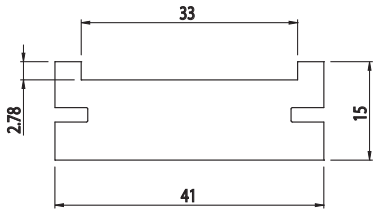
PROFILE FOR TOOTHED DRIVE BELT
PROFILO PER CINGHIA DENTATA
PERFIL PARA CORREA DENTADA
PROFILÉ POUR COURROIE DENTÉE
PROFIL FÜR ZAHNRIEMEN



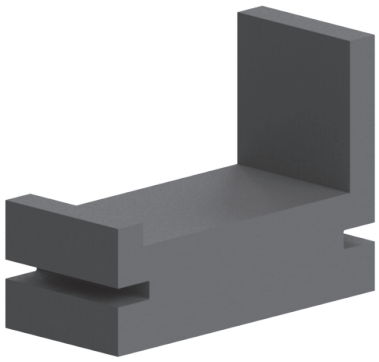
Cod	Note	Kg/m
084.514.009	AT10 L=32 teeth. Use with profile 084.108.002 - AT10 L=32 denti. Da utilizzare con profilo 084.108.002 - AT10 L=32 dientes. Para usar con el perfil 084.108.002 - AT10 L=32 dents. À utiliser avec le profilé 084.108.002 - AT10 L=32 Zähne. Mit dem Profil 084.108.002 zu verwenden	0,50

Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz
L=4000 mm



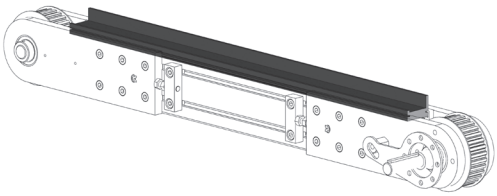


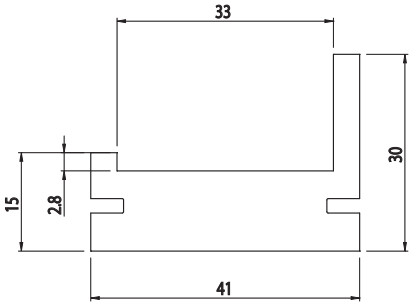
PROFILE FOR TOOTHED DRIVE BELT
PROFILO PER CINGHIA DENTATA
PERFIL PARA CORREA DENTADA
PROFILÉ POUR COURROIE DENTÉE
PROFIL FÜR ZAHNRIEMEN



Cod	Note	Kg/m
084.514.010	AT10 L=32 teeth. Use with profile 084.108.002 - AT10 L=32 denti. Da utilizzare con profilo 084.108.002 - AT10 L=32 dientes. Para usar con el perfil 084.108.002 - AT10 L=32 dents. À utiliser avec le profilé 084.108.002 - AT10 L=32 Zähne. Mit dem Profil 084.108.002 zu verwenden	0,56

Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz
L=4000 mm

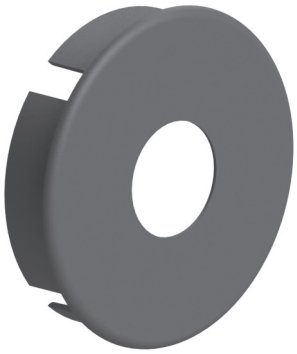




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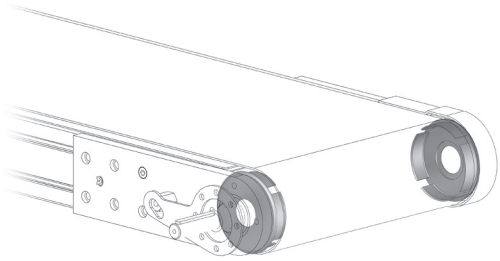
PROFILE FOR TOOTHED DRIVE BELT

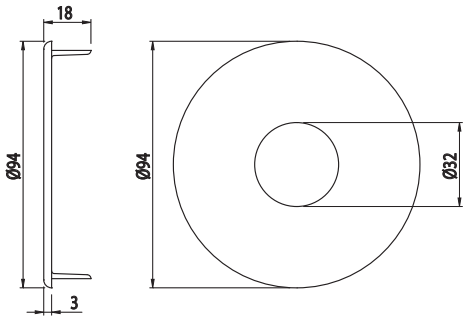
PROFILO PER CINGHIA DENTATA
PERFIL PARA CORREA DENTADA
PROFILÉ POUR COURROIE DENTÉE
PROFIL FÜR ZAHNRIEMEN



Cod	Note	g
084.514.010	AT10 L=32 teeth. Use with profile 084.108.002 - AT10 L=32 denti. Da utilizzare con profilo 084.108.002 - AT10 L=32 dientes. Para usar con el perfil 084.108.002 - AT10 L=32 dents. À utiliser avec le profilé 084.108.002 - AT10 L=32 Zähne. Mit dem Profil 084.108.002 zu verwenden	0,56

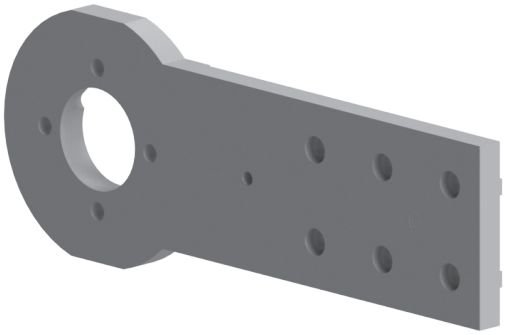
Grey polyamide
Poliammide grigio
Poliamida color gris
Polyamide gris
Polyamid grau





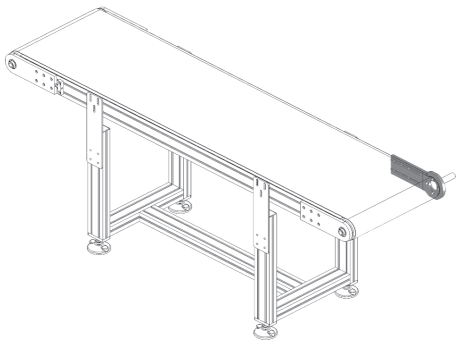
DRIVE FLANGE

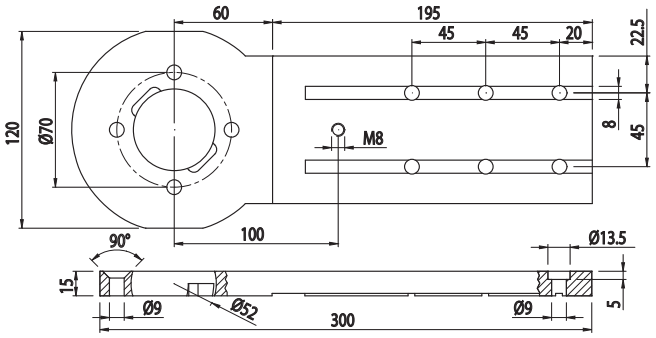
FLANGIA MOTORIZZAZIONE
RIDA MOTORIZACIÓN
BRIDE MOTORISATION
ANTRIEBSFLANSCH



Cod	Note	g
084.808.001	Direct and transfer drives with VF44P and VF49P. - Mot. dirette e rinviate con VF44P e VF49P. - Mot. directas y reenviadas con VF44P y VF49P. - Mot. directes et renvoyées avec VF44P et VF49P. - Direkt- und Vorgelegeantriebe mit VF44P und VF49P.	400

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

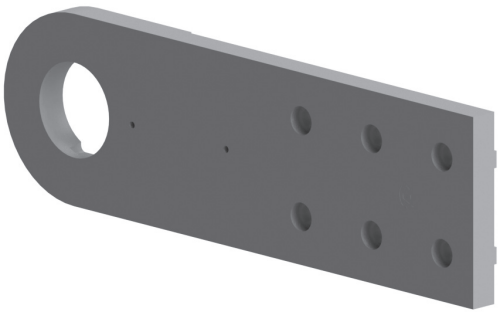




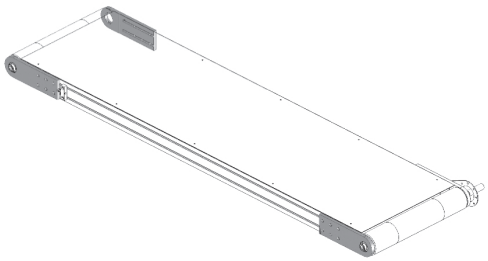
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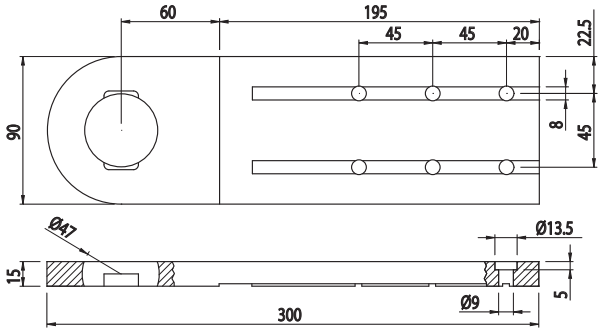
IDLER FLANGE
FLANGIA DI RINVIO
BRIDA DE REENVÍO
BRIDE DE RENVOI
UMLENKFLANSCH

Cod	Note	g
084.808.002	Standard. Supplied without bearing - Standard. - Estándar. Se entrega sin cojinete - Standard. Fournie sans roulement - Standard. Wird ohne Lager geliefert	380



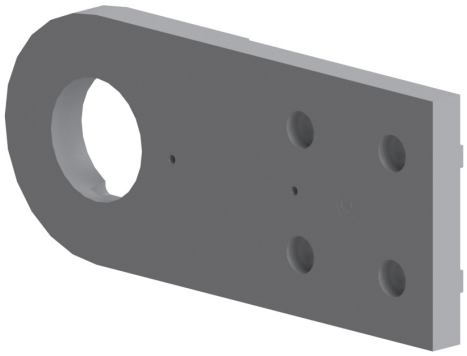
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



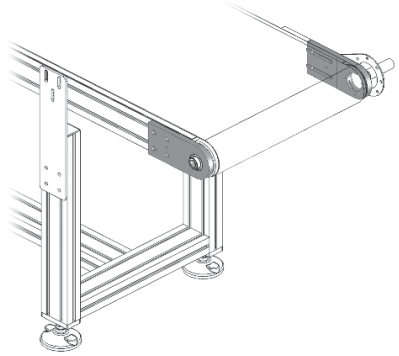


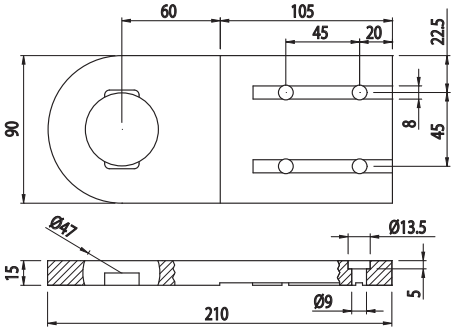
IDLER FLANGE
FLANGIA DI RINVIO
BRIDA DE REENVÍO
BRIDE DE RENVOI
UMLENKFLANSCH

Cod	Note	g
084.808.006	Corta. - Short. - Corta. - Courte. - Kurz.	150



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

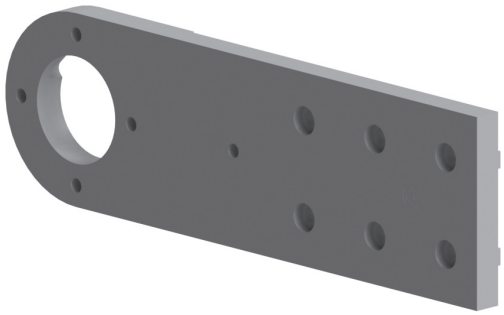




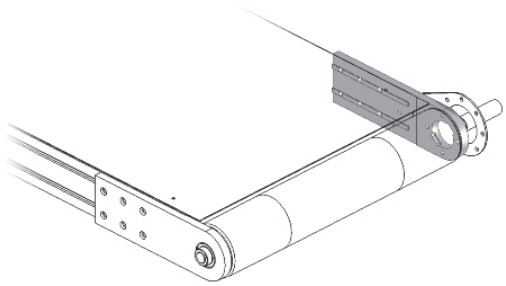
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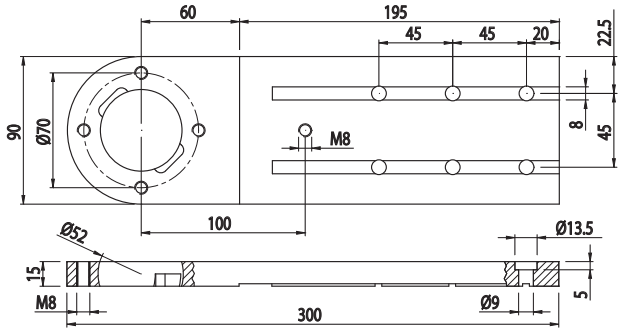
DRIVE FLANGE
FLANGIA MOTORIZZAZIONE
BRIDA MOTORIZACIÓN
BRIDE MOTORISATION
ANTRIEBSFLANSCH

Cod	Note	g
084.808.003	For VF44P and VF49P - Per VF44P e VF49P - Para VF44P y VF49P. - Pour VF44P et VF49P. - Für VF44P und VF49P.	370



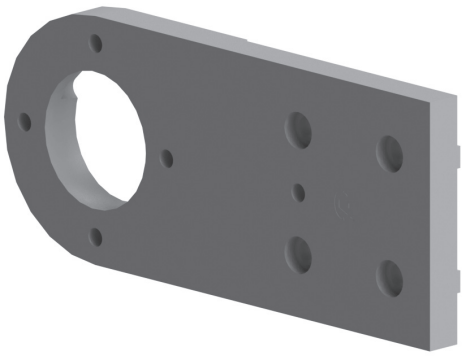
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



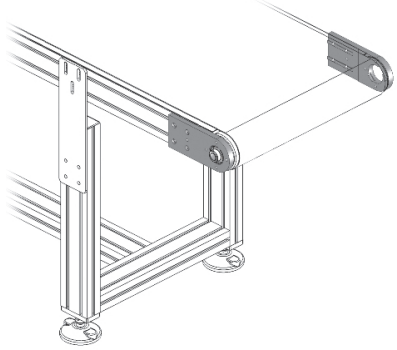


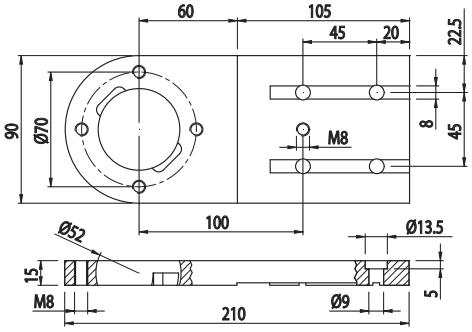
DRIVE FLANGE
FLANGIA MOTORIZZAZIONE
BRIDA MOTORIZACIÓN
BRIDE MOTORISATION
ANTRIEBSFLANSCH

Cod	Note	g
084.808.007	Short. For VF44P and VF49P. - Corta. Per VF44P e VF49P. - Corta. Para VF44P y VF49P. - Courte. Pour VF44P et VF49P. - Kurz. Für VF44P und VF49P.	270



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

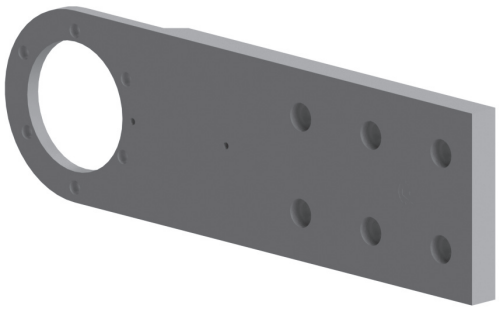




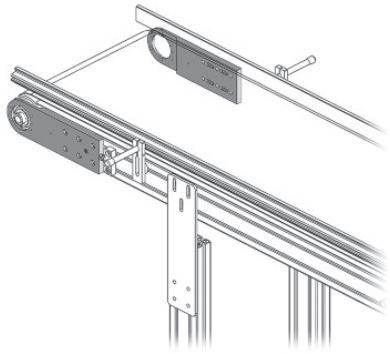
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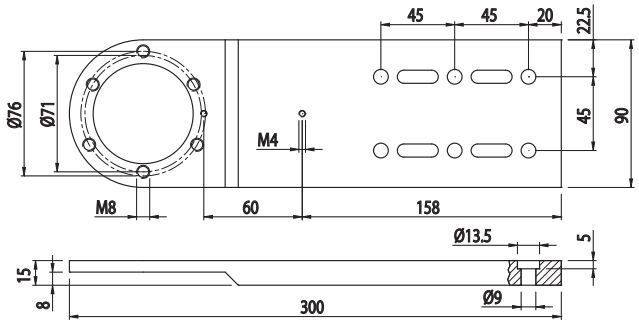
DRIVE FLANGE
FLANGIA MOTORIZZAZIONE
BRIDA MOTORIZACIÓN
BRIDE MOTORISATION
ANTRIEBSFLANSCH

Cod	Note	g
084.808.008	Idler - drive for self-aligning supports. - Traino - rinvio per supporti autollineanti. - Arrastre - reenvío para soportes autoalineantes. - Entraînement - renvoi pour supports auto-alignants. - Schleppen - Umlenkung für selbstnivellierende Halterungen.	2300



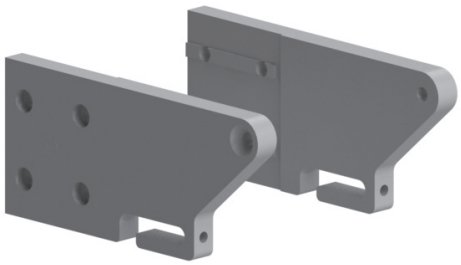
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



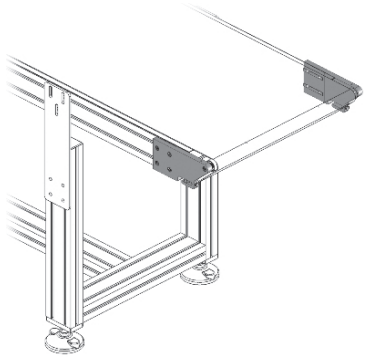


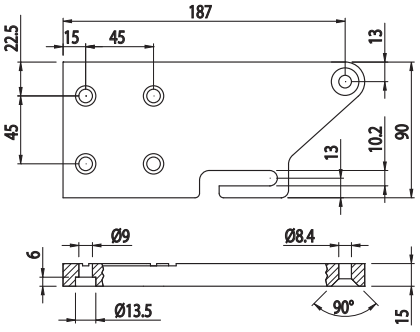
ROLLING KNIFE EDGE FLANGE
FLANGIA RINVIO A PENNA
BRIDA DE REENVÍO RODILLO DE FRENTE
BRIDE DE RENVOI CONVOYEUR À SABRE
UMLENKFLANSCH MIT ROLLE

Cod	Note	g
456.015.101	For Ø32 mm rolling knife edge - Per la penna Ø32 - Para rodillo de frente Ø32 - Pour le rouleau d'extrémité Ø32 - Für die Rolle Ø 32	700



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



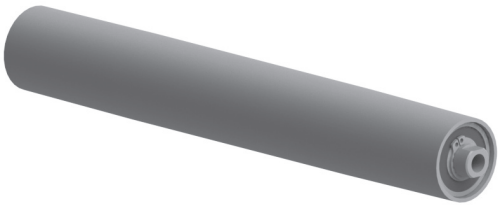


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UPPER ROLLING KNIFE EDGE

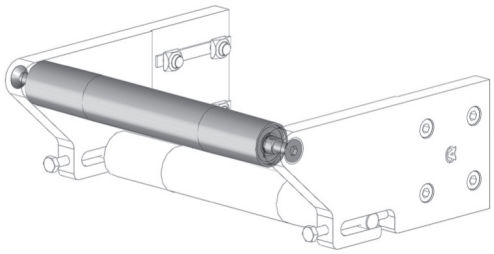
PENNA SUPERIORE
RODILLO DE FRENTE SUPERIOR
ROULEAU D'EXTRÉMITÉ SUPÉRIEUR
ROLLE OBERES ENDE

Cod	Note	Kg/m
084.802.054	For Ø32 mm rolling knife edge - Per la penna Ø32 - Para rodillo de frente Ø32 - Pour le rouleau d'extrémité Ø32 - Für die Rolle Ø 32	3,70



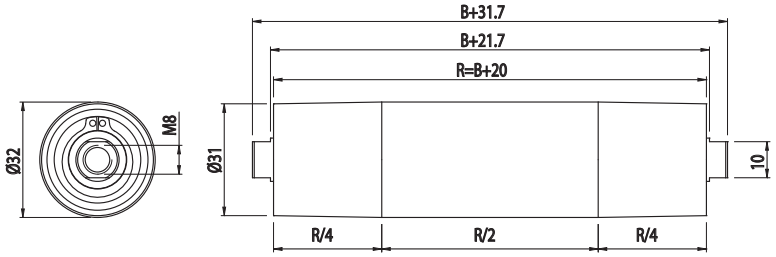
Aluminium - steel
Alluminio - acciaio
Aluminio - acero
Aluminium - acier
Aluminium - Stahl

2 x 12UNI7435
2 x 084.802.036



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

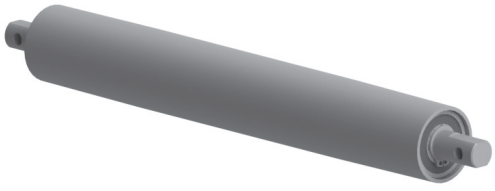
084.802.054. B (mm)



UPPER ROLLING KNIFE EDGE

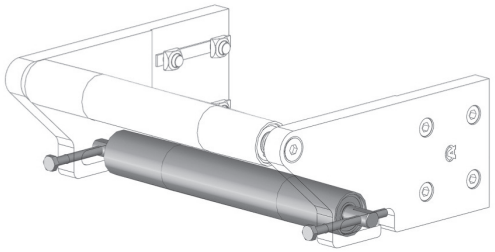
PENNA SUPERIORE
RODILLO DE FRENTE SUPERIOR
ROULEAU D'EXTRÉMITÉ SUPÉRIEUR
ROLLE OBERES ENDE

Cod	Note	Kg/m
084.802.055	For Ø32 mm rolling knife edge - Per la penna Ø32 - Para rodillo de frente Ø32 - Pour le rouleau d'extrémité Ø32 - Für die Rolle Ø 32	3,70



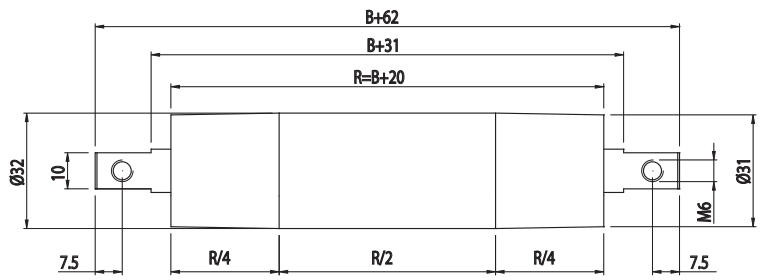
Aluminium - steel
Alluminio - acciaio
Aluminio - acero
Aluminium - acier
Aluminium - Stahl

2 x 12UNI7435
2 x 084.802.036



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.802.055 B (mm)



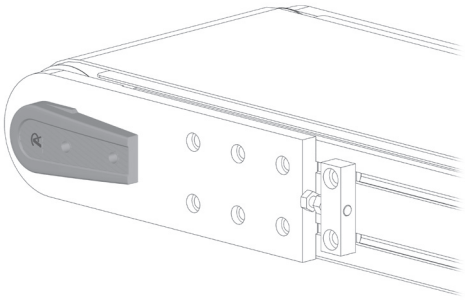
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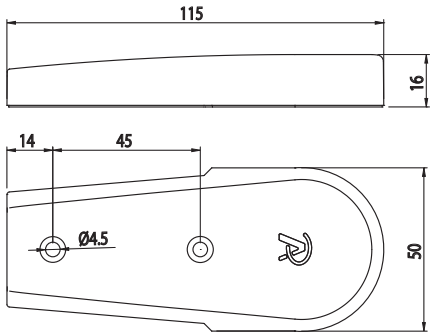
FLANGE CASING
CARTER FLANGE
CÁRTER BRIDAS
CARTER BRIDES
GEHÄUSE FLANSCHE

Cod	Note	g
084.802.071	Rollers and flanges protection kit - Kit protezione per rulli e flange - Kit de protección para rodillos y bridas - Kit de protection pour rouleaux et brides - Schutzkit für Rollen und Flansche	16



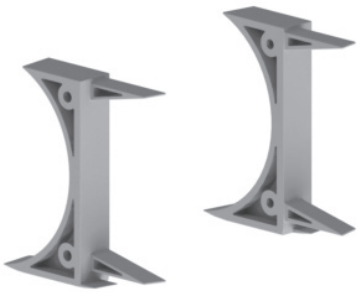
Black polyamide
Poliammide nero
Poliamida color negro
Polyamide noir
Schwarzes Polyamid

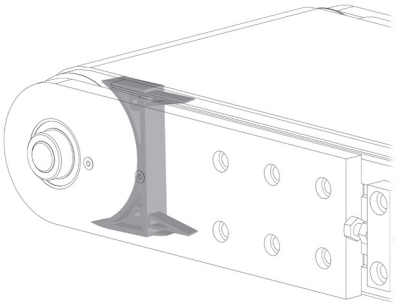


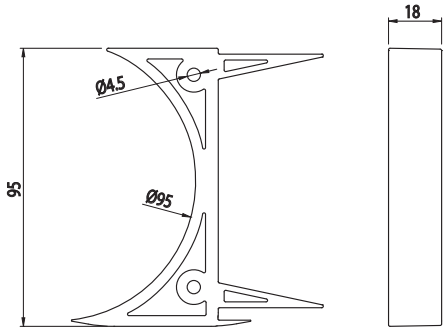


ROLLER PROTECTION
PROTEZIONE RULLO
PROTECCIÓN PARA RODILLO
PROTECTION POUR ROULEAU
SCHUTZ FÜR ROLLE

Cod	Note	g
084.802.075	Per rullo Ø95 - For roller Ø95 - Para rodillo Ø95 - Pour rouleau Ø95 - Für Rolle Ø95	120







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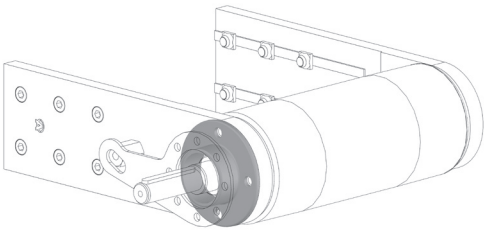
GEAR MOTOR GUARD

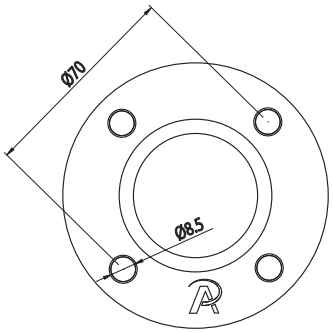
PROTEZIONE RIDUTTORE
PROTECCIÓN REDUCTOR
PROTECTION RÉDUCTEUR
SCHUTZ UNTERSETZUNGSGETRIEBE

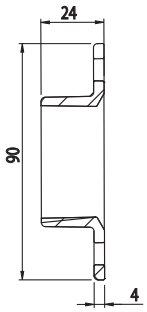
Cod	Note	g
084.802.060	VF44P and VF49P gear motors guard - Protezione riduttore VF44P e VF49P - Protección para reductores VF44P y VF49P - Protection pour réducteurs VF44P et VF49P - Schutz Untersetzungsgetriebe VF44P und VF49P	35



Black polyamide
Poliammide nero
Poliamida color negro
Polyamide noir
Schwarzes Polyamid







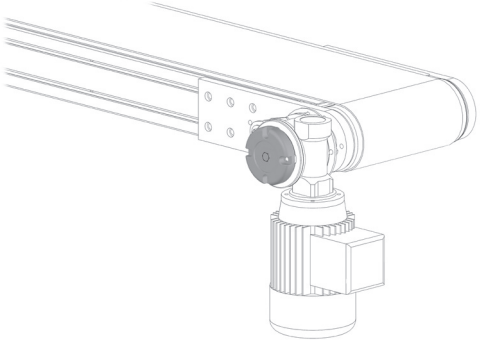
GEAR MOTOR COVER

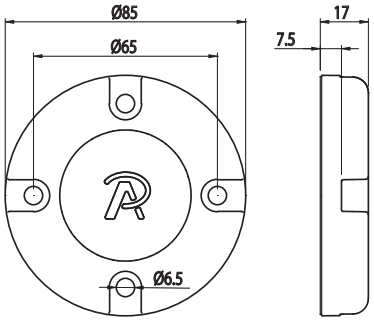
COPERCHIO RIDUTTORE
TAPA REDUCTOR
COUVERCLE RÉDUCTEUR
ABDECKUNG UNTERSETZUNGSGETRIEBE

Cod	Note	g
084.803.018	Rear cover for VF44 gear motors - Coperchio posteriore per riduttori VF44 - Tapa posterior para reductores VF44 - Couvercle postérieur pour réducteurs VF44 - Hintere Abdeckung fü Untersetzungsgetriebe VF44	17



Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS





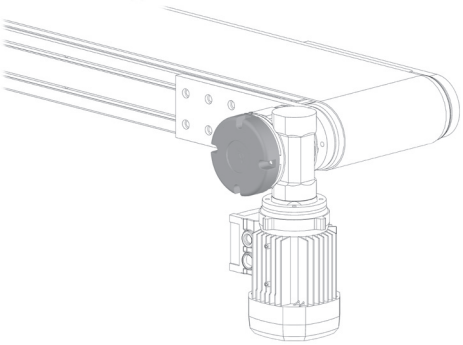
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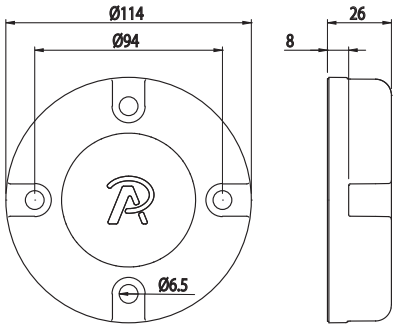
GEAR MOTOR COVER
COPERCHIO RIDUTTORE
TAPA REDUCTOR
COUVERCLE RÉDUCTEUR
ABDECKUNG UNTERSETZUNGSGETRIEBE

Cod	Note	g
084.803.017	Rear cover for VF49 gear motor - Coperchio posteriore per riduttori VF49 - Tapa posterior para reductor VF49 - Couvercle postérieur pour réducteur VF49 - Abdeckung für Untersetzungsgetriebe VF49	28



Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS



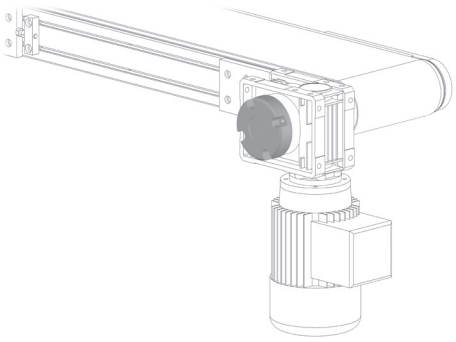


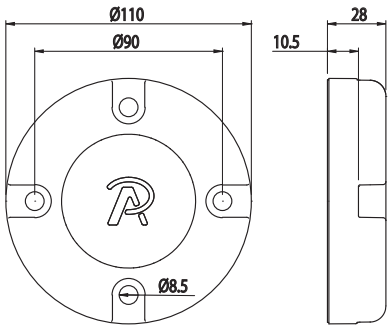
GEAR MOTOR COVER
COPERCHIO RIDUTTORE
TAPA REDUCTOR
COUVERCLE RÉDUCTEUR
ABDECKUNG UNTERSETZUNGSGETRIEBE

Cod	Note	g
084.803.024	Rear cover for W63 gear motor - Coperchio posteriore per riduttori W63 - Tapa posterior para reductor W63 - Couvercle postérieur pour réducteur W63 - Hintere Abdeckung für Untersetzungsgetriebe W63	33



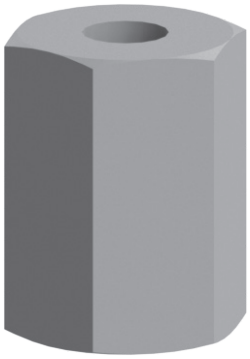
Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS

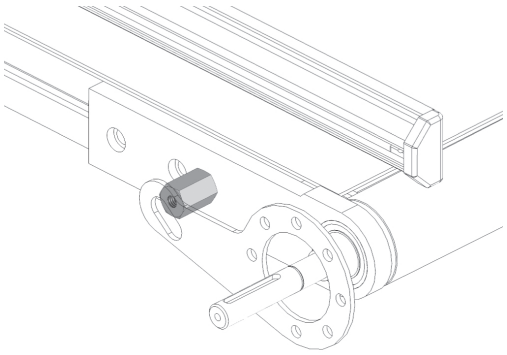




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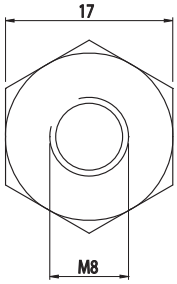
REACTION BLOCK
BLOCCHETTO DI REAZIONE
BLOQUE DE REACCIÓN
BLOC DE RÉACTION
REAKTIONSBLOCK

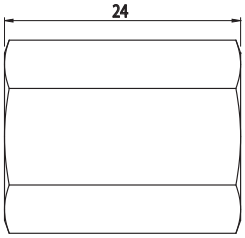




Cod	Note	g
084.802.027	For torque arm with shaft-mounted gear motors - Per braccio di reazione con riduttori pendolari - Para brazo de reacción con reductores pendulares - Pour bras de réaction avec réducteurs pendulaires - Für Reaktionsarm mit Pendeluntersetzungsgetrie-ben	38

Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

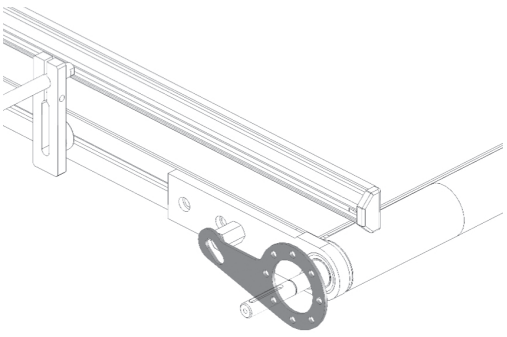




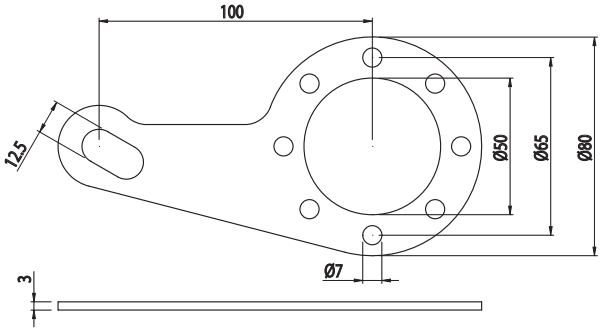
TORQUE ARM
BRACCIO DI REAZIONE
BRAZO DE REACCIÓN
BRAS DE RÉACTION
REAKTIONSARM

Cod	Note	g
084.807.005	For VF30P and VF44P gear motors - Per riduttori VF30P e VF44P - Para reductores VF30P y VF44P - Pour réducteurs VF30P et VF44P - Für Untersetzung-sgetriebe VF30P und VF44P	115





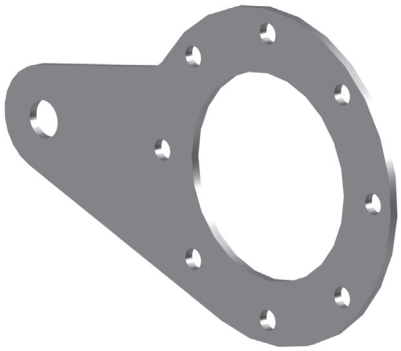
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



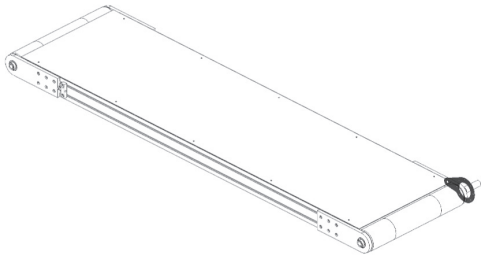
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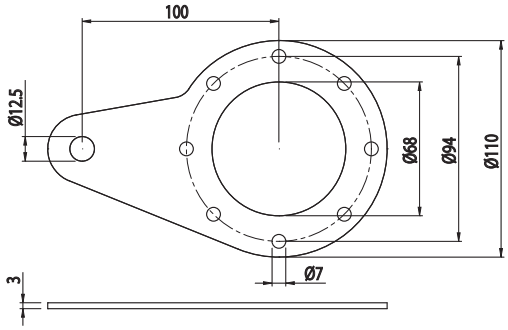
TORQUE ARM
BRACCIO DI REAZIONE
BRAZO DE REACCIÓN
BRAS DE RÉACTION
REAKTIONSARM

Cod	Note	g
084.808.004	For VF49P gear motors - Per riduttori VF49P - Para reductores VF49P - Pour réducteurs VF49P - Für Untersetzungsgetriebe VF49P	130



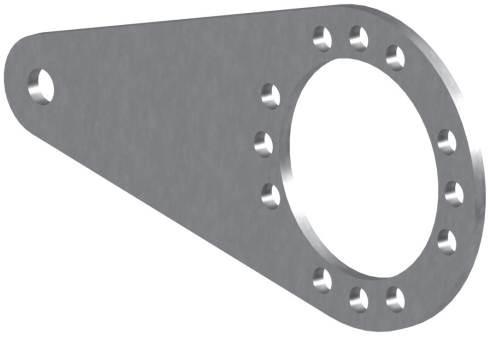
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



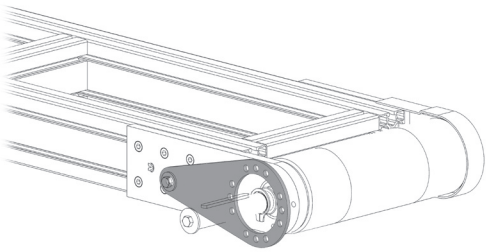


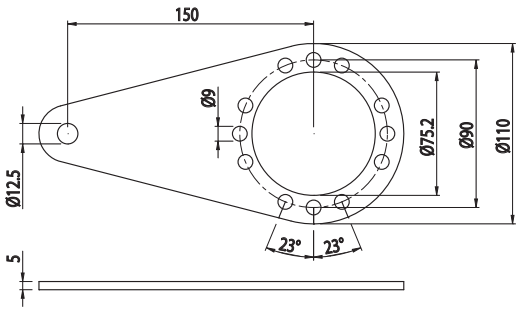
TORQUE ARM
BRACCIO DI REAZIONE
BRAZO DE REACCIÓN
BRAS DE RÉACTION
REAKTIONSARM

Cod	Note	g
084.808.005	For W63 gear motors - Per riduttori W63 - Para reductores W63 - Pour réducteurs W63 - Für Untersetzungsgetriebe W63	450



Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

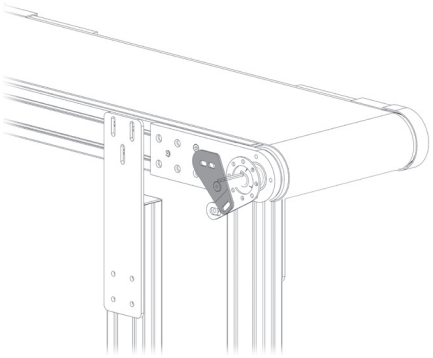




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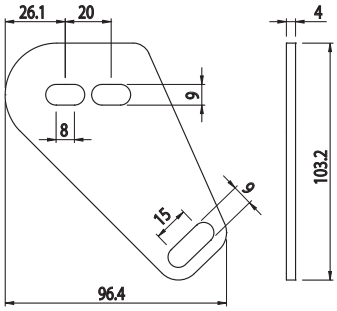
FLANGE FOR TORQUE ARM
FLANGIA PER BRACCIO DI REAZIONE
BRIDA PARA BRAZO DE REACCIÓN
BRIDE POUR BRAS DE RÉACTION
FLANSCH FÜR REAKTIONSARM





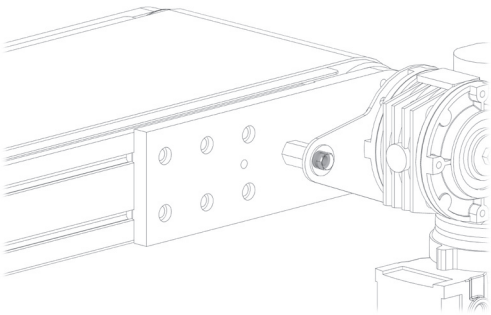
Cod	Note	g
084.807.007	For horizontal gear motor installation - Per il montaggio dei riduttori in orizzontale - Para el montaje de los reductores en horizontal - Pour le montage des réducteurs à l'horizontale - Für die horizontale Montage der Untersetzungsgetriebe	170

Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



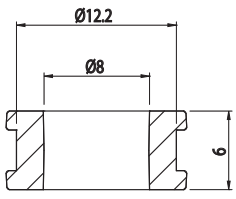
VIBRATION DAMPER
GOMMINO ANTIVIBRANTE
AMORTIGUADOR DE VIBRACIONES
AMORTISSEUR DE VIBRATIONS
SCHWINGUNGSDÄMPFER





Cod	Note	g
084.802.062	For torque reaction arm VF30, VF44, VF49 - Per braccio di reazione VF30, VF44, VF49 - Para brazo de reacción de par VF30, VF44, VF49 - Pour bras de réaction de couple VF30, VF44, VF49 - Für Drehmoment-Tragarm VF30, VF44, VF49	3

Rubber
Gomma
Goma
Caoutchouc
Gummi



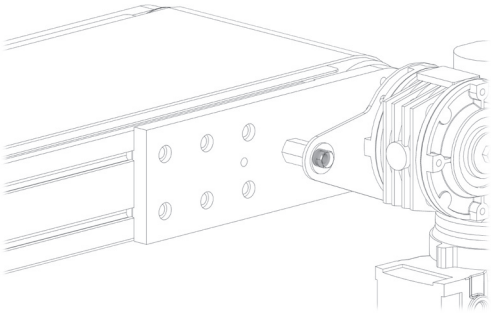
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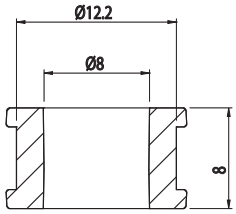
VIBRATION DAMPER
GOMMINO ANTIVIBRANTE
AMORTIGUADOR DE VIBRACIONES
AMORTISSEUR DE VIBRATIONS
SCHWINGUNGSDÄMPFER

Cod	Note	g
084.802.073	For torque reaction arm W63 - Per braccio di reazione W63 - Para brazo de reacción W63 - Pour bras de réaction W63 - Für Drehmoment-Tragarm W63	5



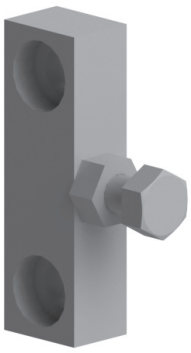
Rubber
Gomma
Goma
Caoutchouc
Gummi





BELT TENSIONER
TENDINASTRO
TENSOR DE TRANSPORTADOR
TENDEUR DE CONVOYEUR
BANDSPANNER

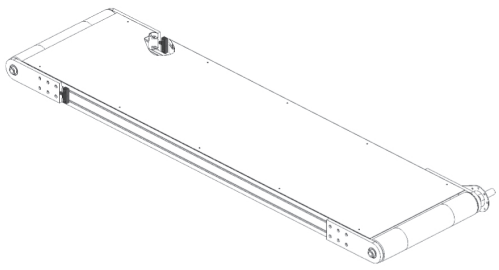
Cod	Note	g
084.803.003	For tensioning the belt. Complete with screws - Per il tensionameto del tappeto. - Para el tensado de la cinta. Incluye tornillo - Pour la tension du tapis. Visserie fournie - Zum Spannen des Gurtes. Einschließlich Schraube	110

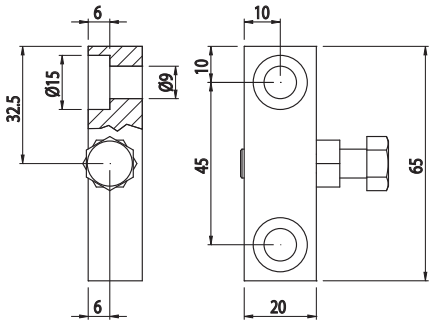


Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

0830UNI5739

08UNI5588

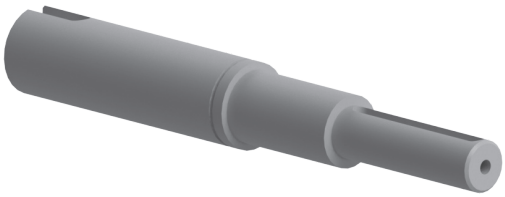




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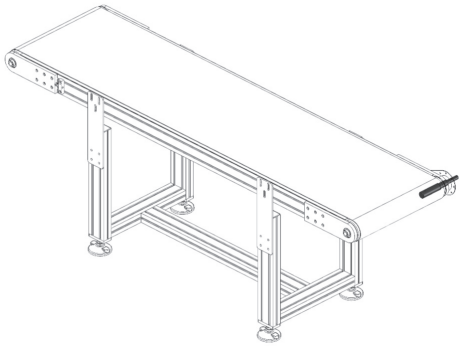
DIRECT DRIVE PIN
PERNO DI TRAINO DIRETTO
PERNO DE ARRASTRE DIRECTO
PIVOT D'ENTRAÎNEMENT DIRECT
DIREKT-SCHLEPPZAPFEN

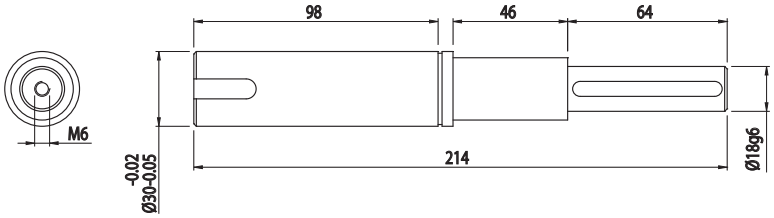
Cod	Note	g
084.812.001	For VF44P gear motor - Per riduttore VF44P - Para reductor VF44P - Pour réducteur VF44P - Für Untersetzungsgetriebe VF44P	800



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080720UNI6604A
060660UNI6604A
0624UNI6593
0616UNI5739
30UNI7435





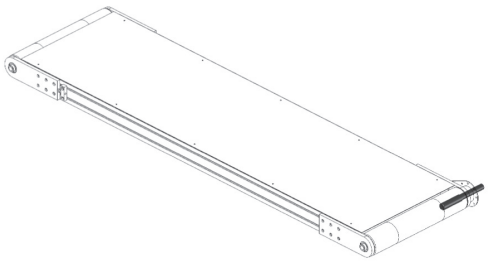
DIRECT DRIVE PIN
PERNO DI TRAINO DIRETTO
PERNO DE ARRASTRE DIRECTO
PIVOT D'ENTRAÎNEMENT DIRECT
DIREKT-SCHLEPPZAPFEN

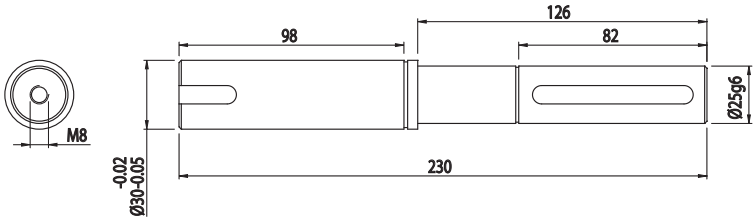
Cod	Note	g
084.812.002	Per riduttore VF49P - For VF49P gear motor - Para reductor VF49P - Pour réducteur VF49P - Für Untersetzungsgetriebe VF49P	1000



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080720UNI6604A
0807700UNI6604A
0832UNI6593
0816UNI5739
25UNI7435
30UNI7435

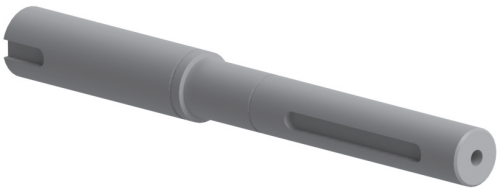




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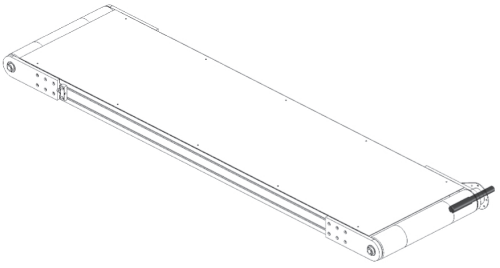
DIRECT DRIVE PIN
PERNO DI TRAINO DIRETTO
PERNO DE ARRASTRE DIRECTO
PIVOT D'ENTRAÎNEMENT DIRECT
DIREKT-SCHLEPPZAPFEN

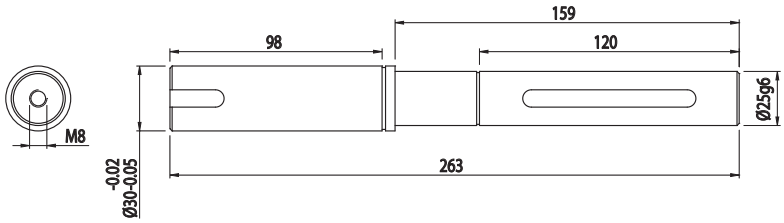
Cod	Note	g
084.812.004	For W63P gear motor - Per riduttore W63P - Para reductor W63P - Pour réducteur W63P - Für Untersetzungsgetriebe W63P	1030



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

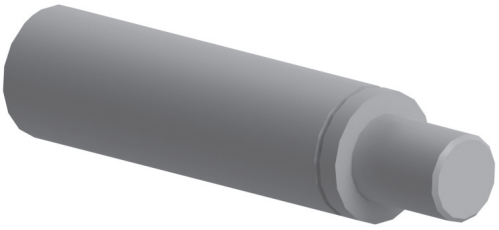
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060660UNI6604A
0832UNI6593
0816UNI5739
25UNI7435
30UNI7435





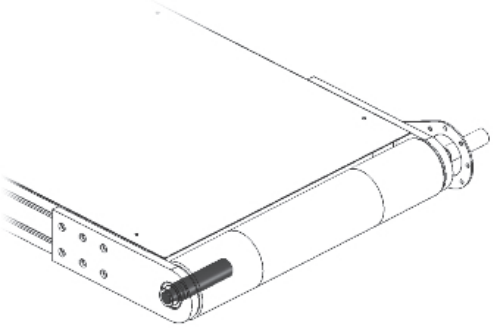
IDLER PIN
PERNO DI RINVIO
PERNO DE REENVÍO
PIVOT DE RENVOI
UMLENKZAPFEN

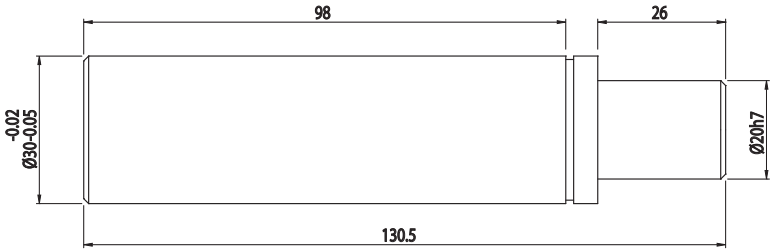
Cod	Note	g
084.812.003	For standard idler - Per rinvio standard - Para reenvío estándar - Pour renvoi standard - Für Standard-Umlenkung	570



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

30UNI7435



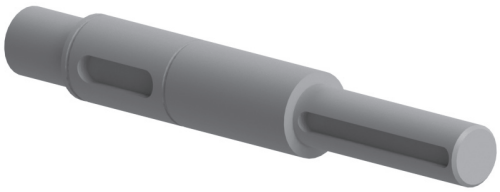


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DIRECT DRIVE PIN
PERNO DI TRAINO DIRETTO
PERNO DE ARRASTRE DIRECTO
PIVOT D'ENTRAÎNEMENT DIRECT
DIREKT-SCHLEPPZAPFEN

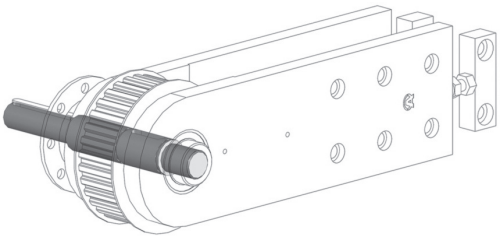
STAINLESS STEEL

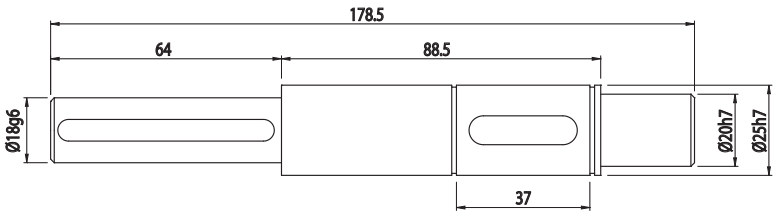
Cod	Note	g
084.812.013	For pulley 084.812.015. For VF44P gear motor - Per puleggia 084.812.015. Per riduttore VF44P - Para polea 084.812.015. Para reductor VF44P - Pour poulie 084.812.015. Pour réducteur VF44P - Für Riemenscheibe 084.812.015. Für Untersetzungsgetriebe VF44P	520



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

060660UNI6604A
080730UNI6604A
2 x 25UNI7435





IDLER PIN
PERNO DI RINVIO
PERNO DE REENVÍO
PIVOT DE RENVOI
UMLENKZAPFEN

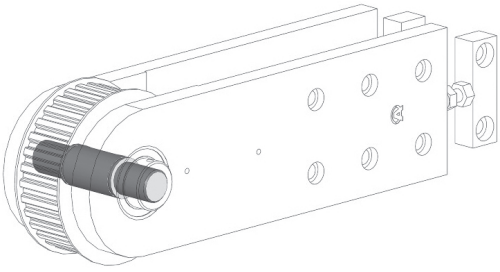
STAINLESS STEEL

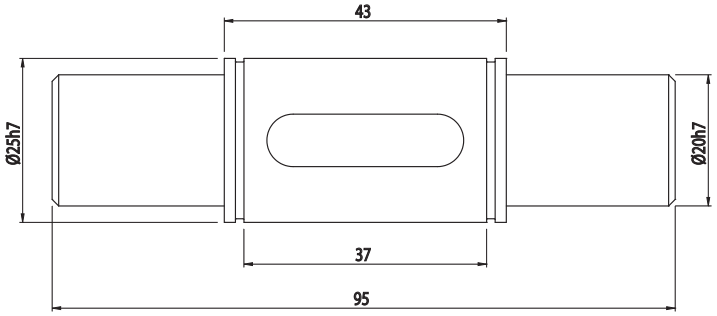
Cod	Note	g
084.812.011	For pulley 084.812.015. For VF44P gear motor - Per puleggia 084.812.015. Per riduttore VF44P - Para polea 084.812.015. Para reductor VF44P - Pour poulie 084.812.015. Pour réducteur VF44P - Für Riemenscheibe 084.812.015. Für Untersetzungsgetriebe VF44P	280



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

080730UNI6604A
2 x 25UNI7435

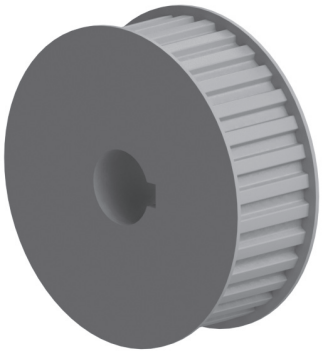




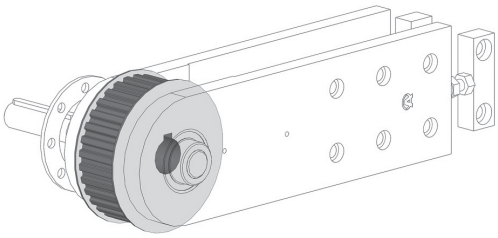
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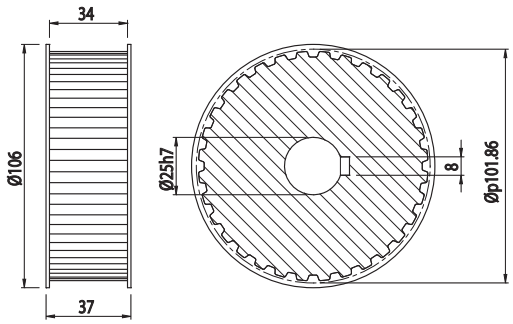
PULLEY
PULEGGIA
POLEA
POULIE
RIEMENSCHEIBE

Cod	Note	g
084.812.015	47 CT10 32 teeth, for AT10 belt - 47 CT10 32 denti, per cinghia AT10 - 47 CT10 32 dientes, para correa AT10 - 47 CT10 32 dents, pour courroie AT10 - 47 CT10 32 Zähne, für Riemen AT10	70



Aluminium
Alluminio
Aluminio
Aluminium
Aluminium



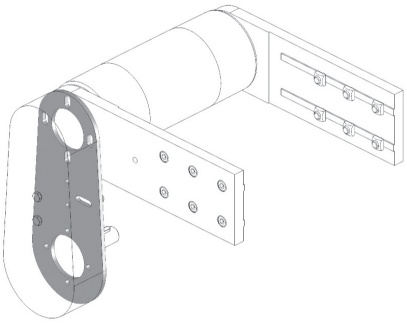


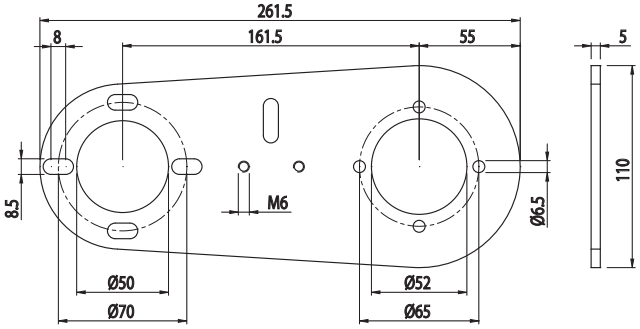
TRANSFER DRIVE FLANGE
FLANGIA MOT. RINVIATA
BRIDA MOT. REENVIADA
BRIDE MOT. RENVOYÉE
FLANSCH VORGELEGEANTRIEB

Cod	Note	g
084.809.001	For VF30F and VF44P gear motors - Per riduttori VF30F e VF44P - Para reductores VF30F y VF44P - Pour réducteurs VF30F et VF44P - Für Untersetzungsgetriebe VF30F und VF44P	350



Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





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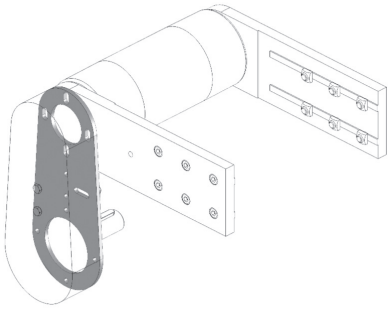
TRANSFER DRIVE FLANGE

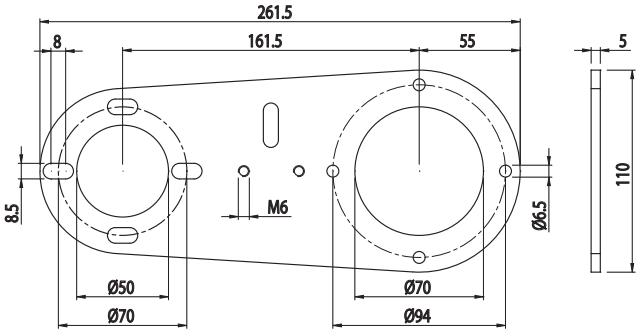
FLANGIA MOT. RINVIATA
BRIDA MOT. REENVIADA
BRIDE MOT. RENVOYÉE
FLANSCH VORGELEGEANTRIEB



Cod	Note	g
084.809.002	For VF49P gear motors - Per riduttori VF49P - Para reductores VF49P - Pour réducteurs VF49P - Für Untersetzungsgetriebe VF49P	320

Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





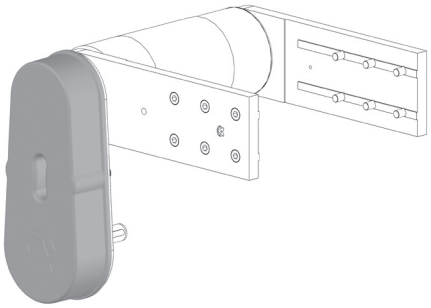
TRANSFER DRIVE CASING

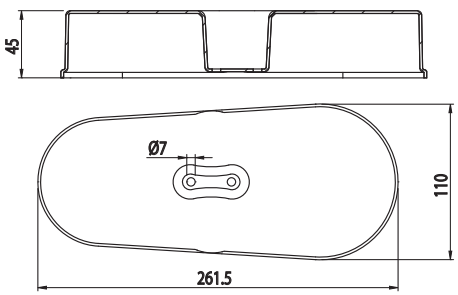
CARTER MOT. RINVIATA
CÁRTER MOT. REENVIADA
CARTER MOT. RENVOYÉE
GEHÄUSE VORGELEGEANTRIEB



Cod	Note	g
084.832.001	For flanges 084.809.001 and 084.809.002 - Per flange 084.809.001 e 084.809.002 - Para bridas 084.809.001 y 084.809.002 - Pour brides 084.809.001 et 084.809.002 - Für Flansche 084.809.001 und 084.809.002	85

Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS



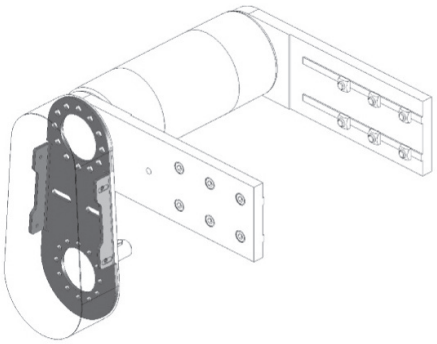


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SWIVELLING TRANSFER DRIVE FLANGE

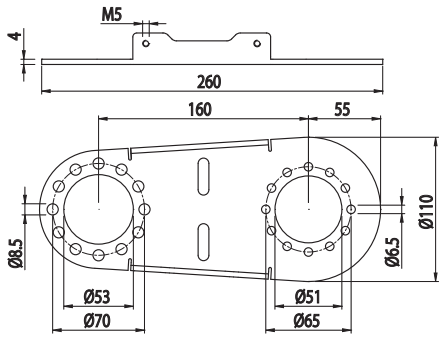
FLANGIA MOT. RINVIATA ORIENTABILE
BRIDA MOT. REENVIADA ORIENTABLE
BRIDE MOT. RENVOYÉE ORIENTABLE
FLANSCH VORGELEGEANTRIEB – AUSRICHTBAR





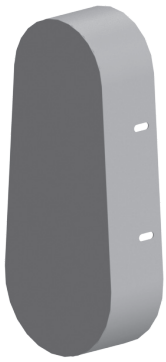
Cod	Note	g
084.821.004	For VF30F and VF44P gear motors - Per riduttori VF30F e VF44P - Para reductores VF30F y VF44P - Pour réducteurs VF30F et VF44P - Für Untersetzungsgetriebe VF30F und VF44P	390

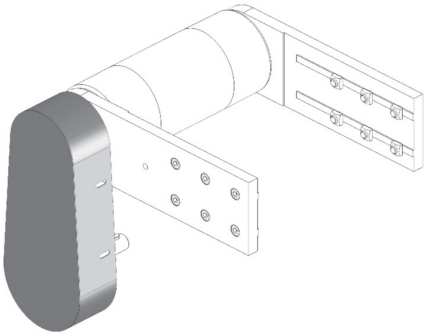
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



TRANSFER DRIVE CASING

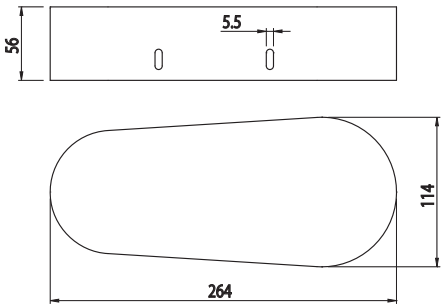
CARTER MOT. RINVIATA
CÁRTER MOT. REENVIADA
CARTER MOT. RENVOYÉE
GEHÄUSE VORGELEGEANTRIEB





Cod	Note	g
084.521.005	For flanges 084.821.001 and 084.821.008 - Per flange 084.821.001 e 084.821.008 - Para bridas 084.821.001 y 084.821.008 - Pour brides 084.821.001 et 084.821.008 - Für Flansche 084.821.001 und 084.821.008	520

Painted steel
Acciaio verniciato
Acero barnizado
Acier verni
Stahl, lackiert



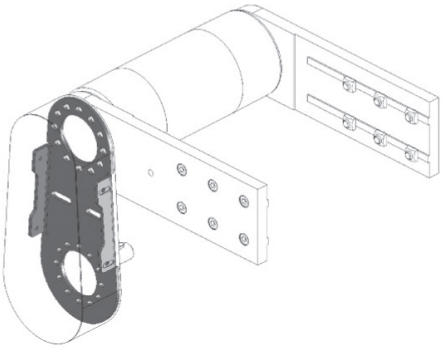
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SWIVELLING TRANSFER DRIVE FLANGE

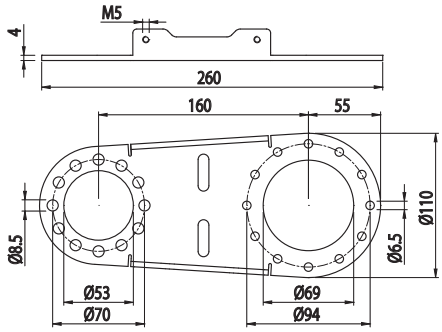
FLANGIA MOT. RINVIATA ORIENTABILE
BRIDA MOT. REENVIADA ORIENTABLE
BRIDE MOT. RENVOYÉE ORIENTABLE
FLANSCH VORGELEGEANTRIEB – AUSRICHTBAR

Cod	Note	g
084.821.008	For VF49P gear motors - Per riduttori VF49P - Para reductores VF49P - Pour réducteurs VF49P - Für Untersetzungsgetriebe VF49P	360





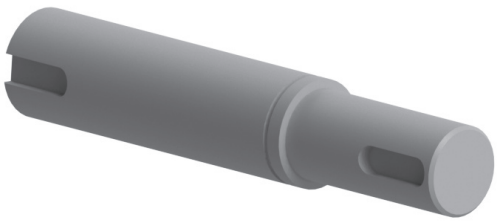
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



TRANSFER DRIVE DRIVE PIN

PERNO DI TRAINO MOT. RINVIATA
PERNO DE ARRASTRE MOT. REENVIADA
PIVOT D'ENTRAÎNEMENT MOT. RENVOYÉE
SCHLEPPZAPFEN VORGELEGEANTRIEB

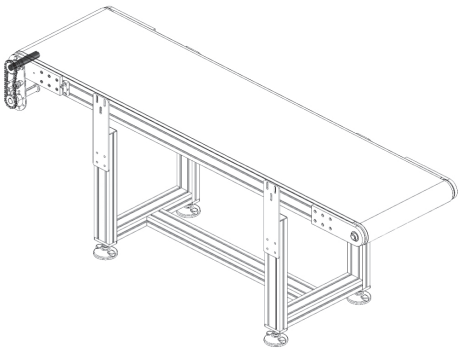
Cod	Note	g
084.813.002	For pulley 084.821.002 and pinion 084.803.014 - Per la puleggia 084.821.002 e il pignone 084.803.014 - Para la polea 084.821.002 y el piñón 084.803.014 - Pour la poulie 084.821.002 et le pignon 084.803.014 - Für die Riemenscheibe 084.821.002 und das Ritzel 084.803.014	700

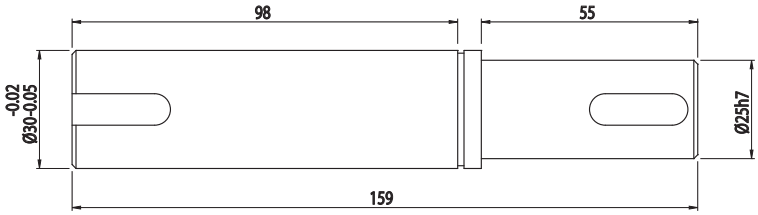


Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080720UNI6604A

080725UNI6604A

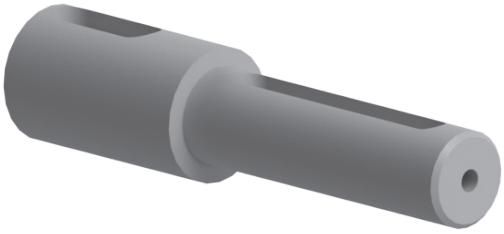




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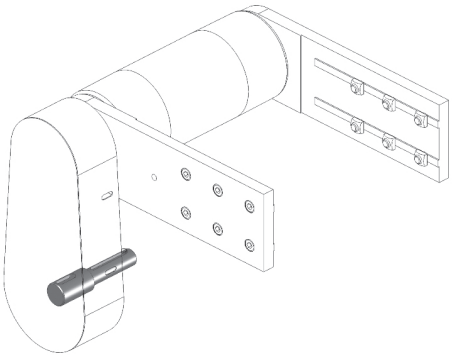
TRANSFER DRIVE MOTOR PIN
PERNO MOTORE MOT. RINVIATA
PERNO MOTOR MOT. REENVIADA
PIVOT MOTEUR MOT. RENVOYÉE
MOTORZAPFEN VORGELEGEANTRIEB

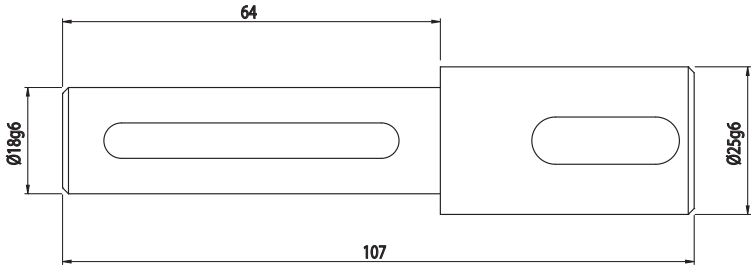
Cod	Note	g
084.813.004	For VF44P gear motor - Per riduttore VF44P - Para reductor VF44P - Pour réducteur VF44P - Für Untersetzungsgetriebe VF44P	300



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

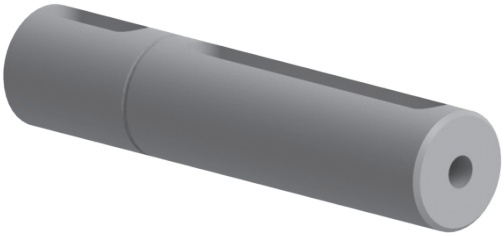
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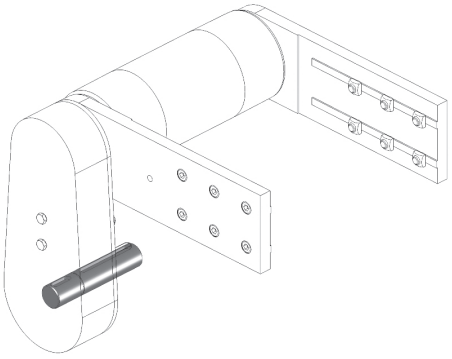
TRANSFER DRIVE MOTOR PIN
PERNO MOTORE MOT. RINVIATA
PERNO MOTOR MOT. REENVIADA
PIVOT MOTEUR MOT. RENVOYÉE
MOTORZAPFEN VORGELEGEANTRIEB

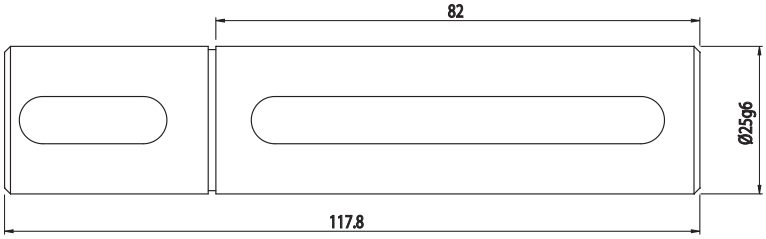
Cod	Note	g
084.813.005	For VF49P gear motor - Per riduttore VF49P - Para reductor VF49P - Pour réducteur VF49P - Für Untersetzungsgetriebe VF49P	425



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080770UNI6604A
080725UNI6604A
25UNI7435

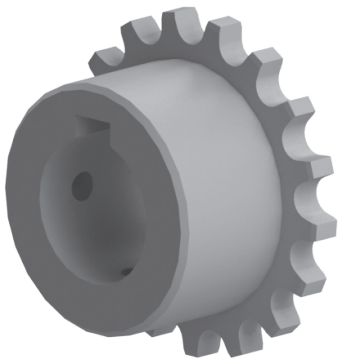




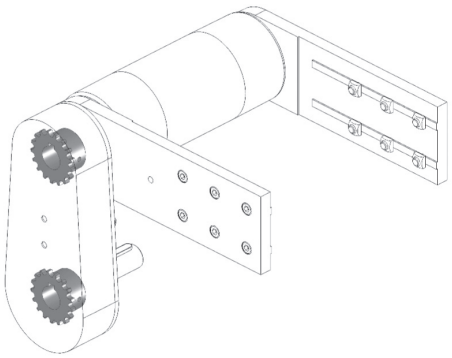
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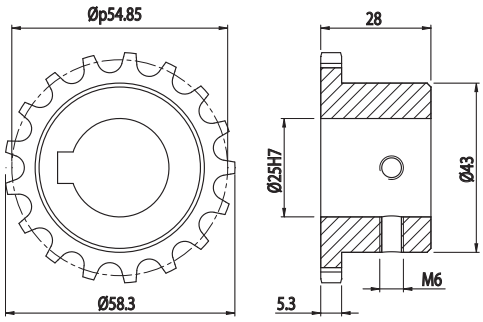
TRANSFER DRIVE PINION
PIGNONE MOT. RINVIATA
PIÑÓN MOT. REENVIADA
PIGNON MOT. RENVOYÉE
RITZEL VORGELEGEANTRIEB

Cod	Note	g
084.803.014	3/8" - 18 teeth - 3/8" - 18 denti - 3/8" - 18 dientes - 3/8" - 18 dents - 3/8" - 18 Zähne	160



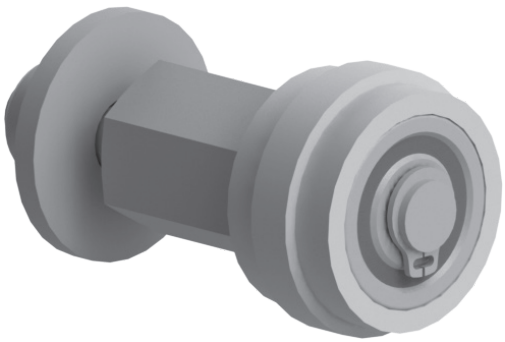
Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

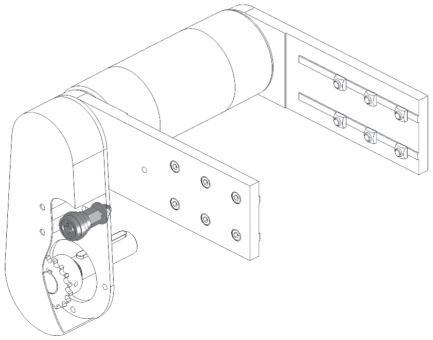


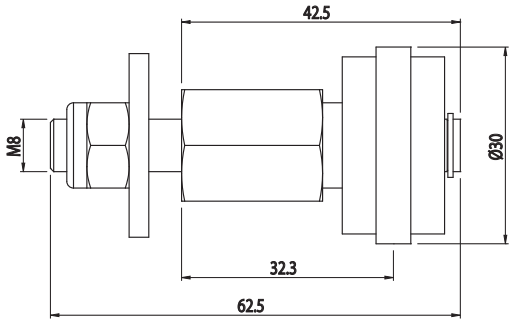


3/8" CHAIN TENSIONER KIT
KIT TENDICATENA 3/8"
KIT TENSOR DE CADENA 3/8"
KIT TENDEUR DE CHAÎNE 3/8"
KIT KETTENSPANNER 3/8"

Cod	Note	g
084.810.005	Complete with bearings and nylon wheel - Completo di cuscinetti e rotella in nylon - Incluye cojinetes y rodillo de nailon - Muni de roulements et roulette en nylon - Einschließlich Lager und Nylonrolle	85



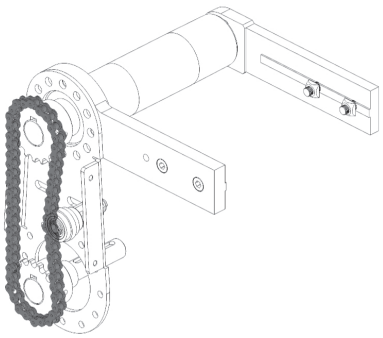




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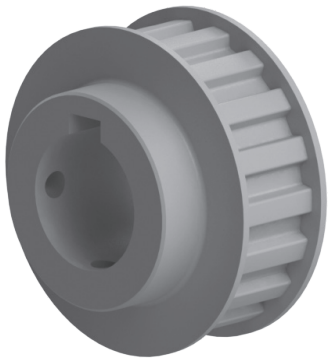
3/8" CHAIN
CATENA 3/8"
CADENA 3/8"
CHAÎNE 3/8"
KETTE 3/8""

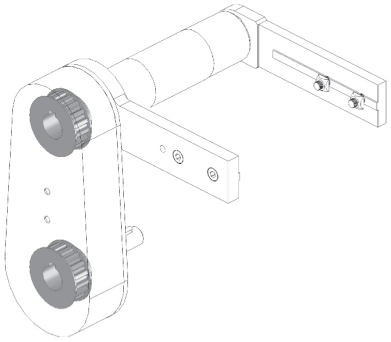




Cod	Note	g
084.803.012	500 mm long, complete with joint - 500 mm di sviluppo, completa di giunzione - 500 mm de desarrollo, incluye unión - 500 mm de développement, équipé de jonction - 500 mm Länge, einschl. Anschluss	250

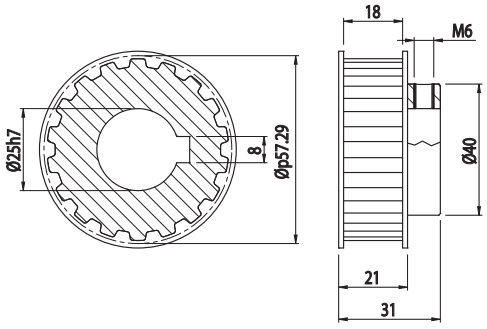
TRANSFER DRIVE PULLEY
PULEGGIA MOT. RINVIATA
POLEA MOT. REENVIADA
POULIE MOT. RENVOYÉE
RIEMENSCHEIBE VORGELEGEANTRIEB





Cod	Note	g
084.821.002	31T 10 18	150

Aluminium
Alluminio
Aluminio
Aluminium
Aluminium

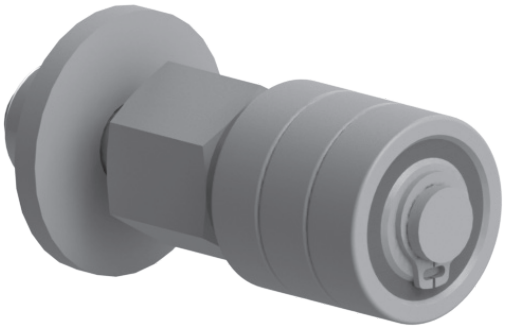


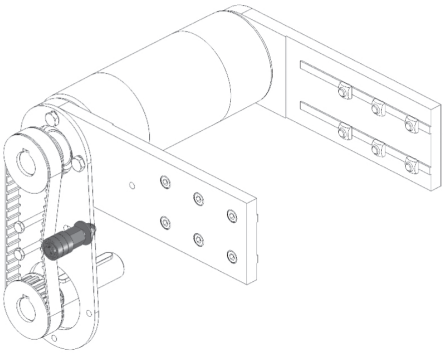
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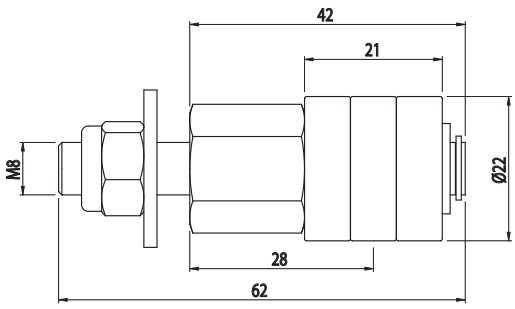
BELT TENSIONER KIT

KIT TENDICINGHIA
KIT TENSOR DE CORREA
KIT TENDEUR DE COURROIE
KIT RIEMENSPANNER

Cod	Note	g
084.810.006	Complete with bearings and nylon wheel - Completo di cuscinetti e rotella in nylon - Incluye cojinetes y rodillo de nailon - Muni de roulements et roulette en nylon - Einschließlich Lager und Nylonrolle	85





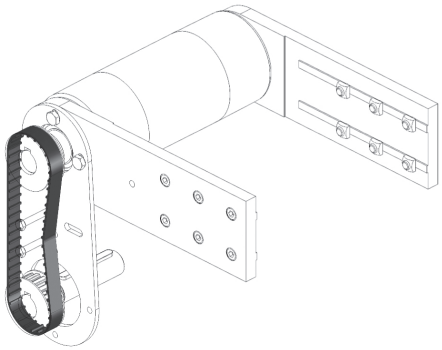


TRANSFER DRIVE BELT

CINGHIA MOT. RINVIATA
CORREA MOT. REENVIADA
COURROIE MOT. RENVOYÉE
ZAHNRIEMENS VORGELEGEANTRIEB

Cod	Note	g
084.821.003	T10 - 500 width 16 mm - T10 - 500 larghezza 16 mm - T10 - 500 anchura 16 mm - T10 - 500 largeur 16 mm - T10 - 500 Breite 16 mm	150





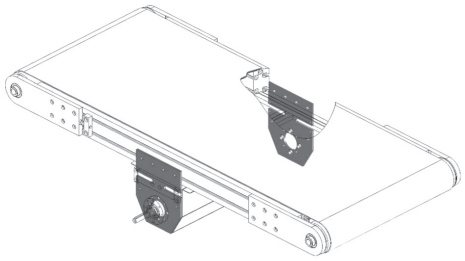
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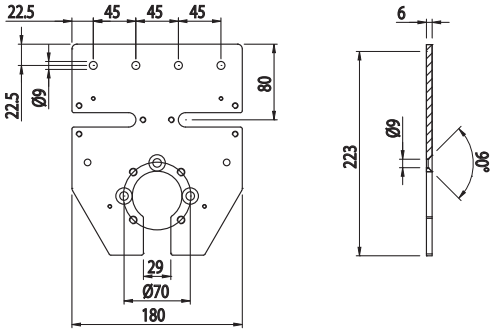
CENTRAL DRIVE FLANGE
FLANGIA MOT. CENTRALE
BRIDA MOT. CENTRAL
BRIDE MOT. CENTRALE
FLANSCH ZENTRALANTRIEB



Cod	Note	g
084.802.003	For VF30F, VF44F and VF49F gear motors - Per riduttori VF30F, VF44F e VF49F - Para reductores VF30F, VF44F y VF49F - Pour réducteurs VF30F, VF44F et VF49F - Für Untersetzungsgetriebe VF30F, VF44F und VF49F	1530

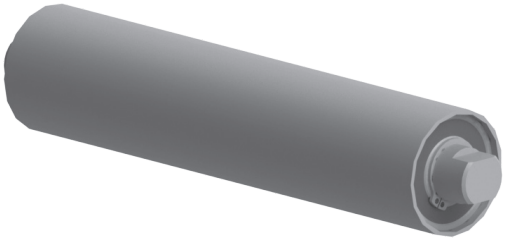
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



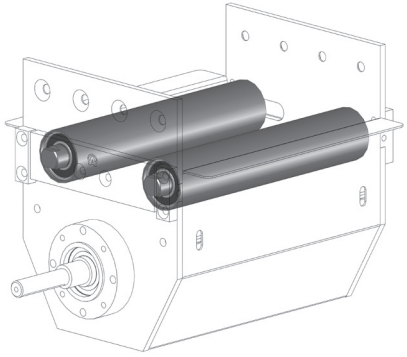


TENSIONING ROLLER
RULLO DI TENSIONAMENTO
RODILLO DE TENSADO
ROULEAU DE TENSION
SPANNROLLE

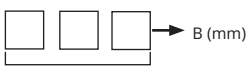
Cod	Note	g/m
084.802.300	For central drive - Per mot. centrali - Para mot. centrales - Pour mot. centrales - Für Zentralantriebe	5100

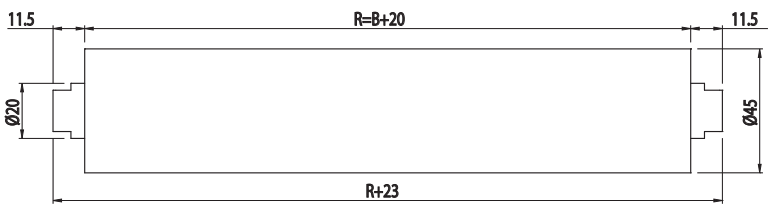


Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl



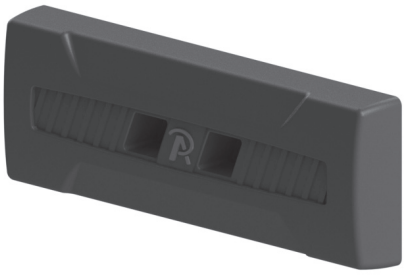
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.802.300. 



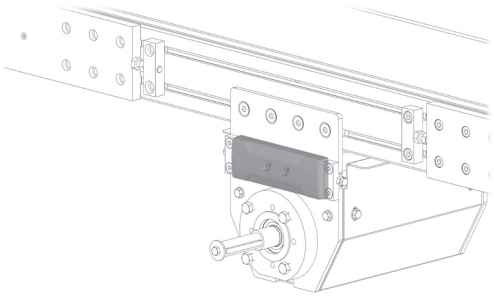
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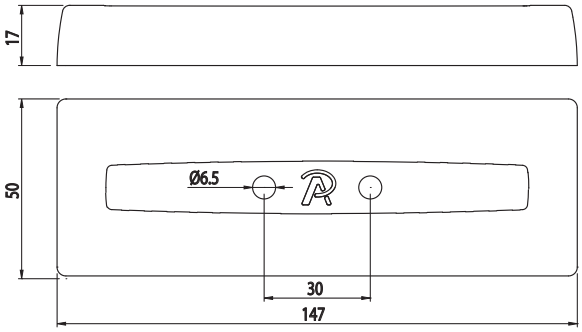
PULL PINS CASING
CARTER PERNI DI TIRAGGIO
CÁRTER PERNOS DE TIRO
CARTER PIVOTS DE TIRAGE
GEHÄUSE SPANNZAPFEN



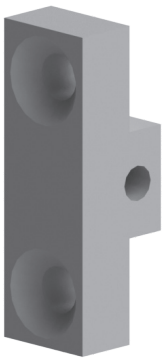
Cod	Note	g
084.802.070	For central drive with flanges 084.802.003 - Per la mot. centrale con flange 084.802.003 - Para mot. central con bridas 084.802.003 - Pour la mot. centrale avec brides 084.802.003 - Für Zentralantrieb mit Flanschen 084.802.003	28

Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS





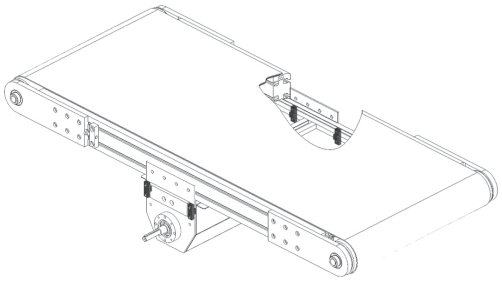
ADJUSTMENT BLOCK
BLOCCHETTO DI REGISTRO
BLOQUE DE AJUSTE
BLOC DE RÉGLAGE
EINSTELLBLOCK

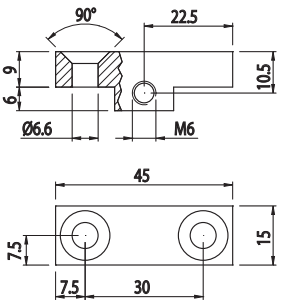


Cod	Note	g
084.802.004	For central drive with flanges 084.802.003. - Per la mot. Centrale con flange 084.802.003. - Para mot. central con bridas 084.802.003. - Pour la mot. centrale avec brides 084.802.003. - Für Zentralantrieb mit Flanschen 084.802.003.	100

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

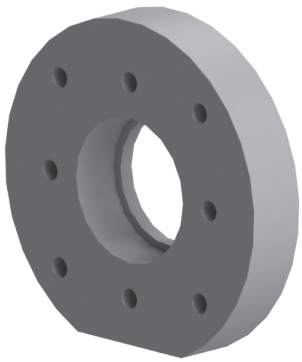
0640UNI5737
06UNI5588





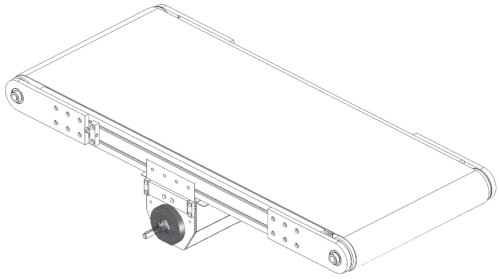
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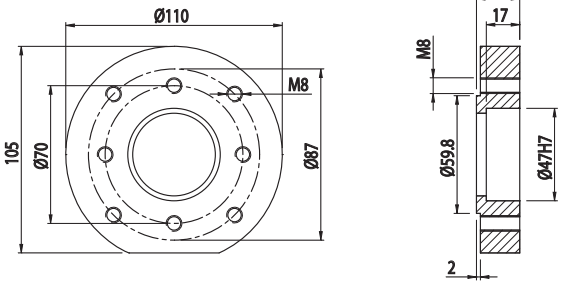
VF44F ADAPTER
ADATTATORE VF44F
ADAPTADOR VF44F
ADAPTATEUR VF44F
ADAPTER VF44F



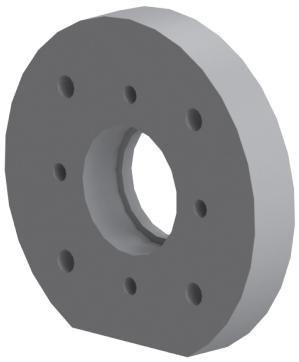
Cod	Note	g
084.802.010	For central drive with flanges 084.802.003 - Per la mot. Centrale con flange 084.802.003 - Para mot. central con bridas 084.802.003 - Pour la mot. centrale avec brides 084.802.003 - Für Zentralantrieb mit Flanschen 084.802.003	400

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



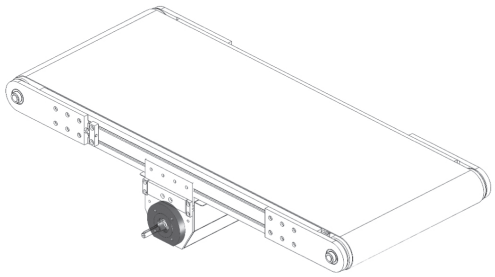


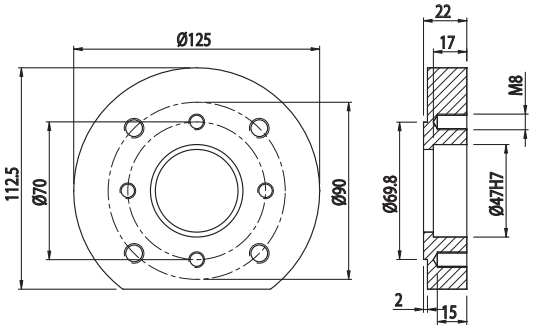
VF49F ADAPTER
ADATTATORE VF49F
ADAPTADOR VF49F
ADAPTATEUR VF49F
ADAPTER VF49F



Cod	Note	g
084.802.011	For central drive with flanges 084.802.003 - Per la mot. Centrale con flange 084.802.003 - Para mot. central con bridas 084.802.003 - Pour la mot. centrale avec brides 084.802.003 - Für Zentralantrieb mit Flanschen 084.802.003	430

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium





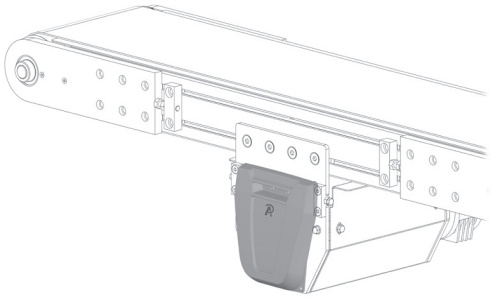
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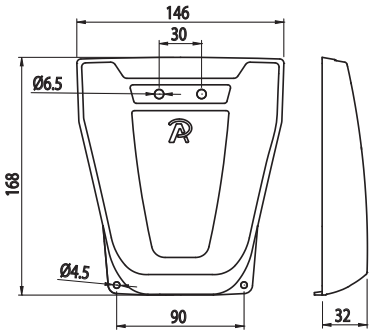
CENTRAL DRIVE CASING
CARTER MOT. CENTRALE
CÁRTER MOT. CENTRAL
CARTER MOT. CENTRALE
GEHÄUSE ZENTRALANTRIEB



Cod	Note	g
084.802.064	For central drive with flange 084.802.003 - Per mot. centrale con flange 084.802.003 - Para mot. central con brida 084.802.003 - Pour mot. centrale avec bride 084.802.003 - Für Zentralantrieb mit Flansch 084.802.003	91

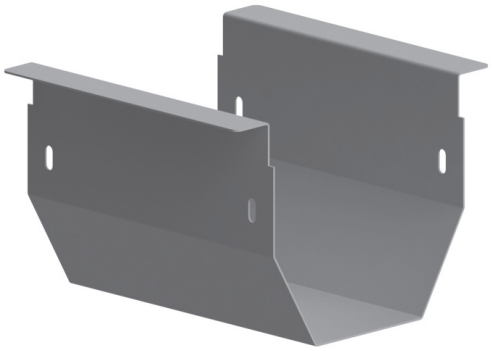
Black ABS
ABS nero
ABS negro
ABS noir
Schwarzes ABS





CENTRAL DRIVE CASING
CARTER MOT. CENTRALE
CÁRTER MOT. CENTRAL
CARTER MOT. CENTRALE
GEHÄUSE ZENTRALANTRIEB

STAINLESS STEEL

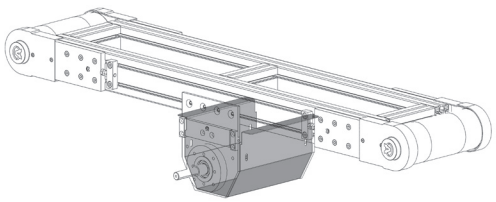


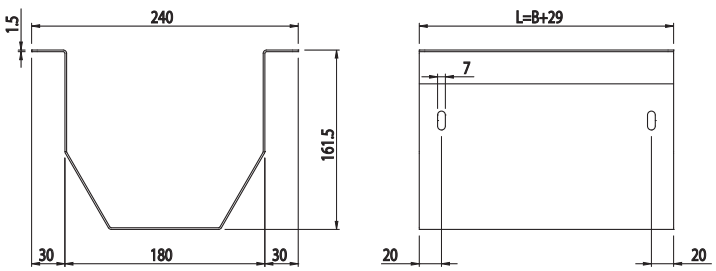
Cod	Note	g/m
084.802.056	For central drive with flanges 084.802.003 - Per la mot. Centrale con flange 084.802.003 - Para mot. central con bridas 084.802.003 - Pour la mot. centrale avec brides 084.802.003 - Für Zentralantrieb mit Flanschen 084.802.003	5500

Satin stainless steel
Acciaio inox satinato
Acero inoxidable satinado
Acier inox satiné
Rostfreier Stahl, satiniert

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.802.056 B (mm)



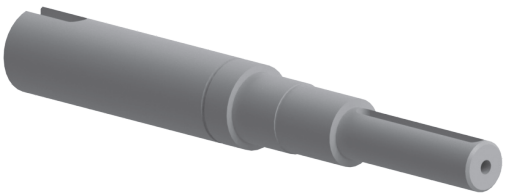


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CENTRAL DRIVE DRIVE PIN

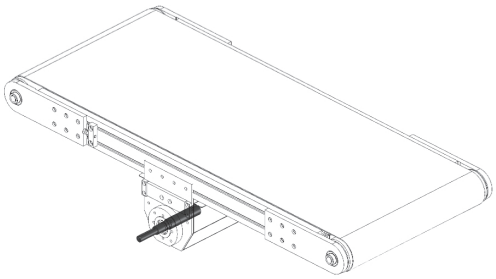
PERNO TRAINO MOT. CENTRALE
PERNO DE ARRASTRE MOT. CENTRAL
PIVOT D'ENTRAÎNEMENT MOT. CENTRALE
SCHLEPPZAPFEN ZENTRALANTRIEB

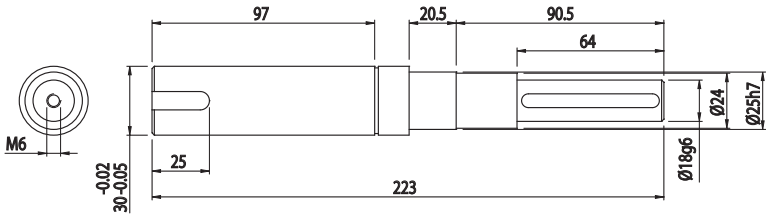
Cod	Note	g
084.814.002	For VF44F - Per VF44F - Para VF44F - Pour VF44F - Für VF44F	840



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080720UNI6604A
060660UNI6604A
30UNI7435

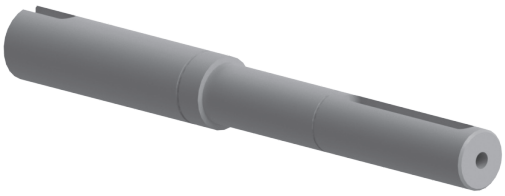




CENTRAL DRIVE DRIVE PIN

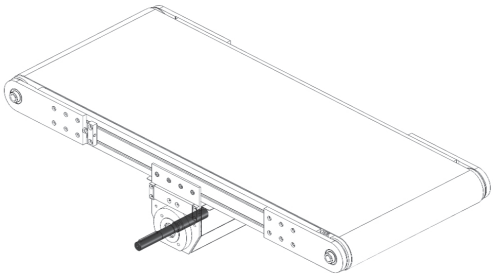
PERNO TRAINO MOT. CENTRALE
PERNO DE ARRASTRE MOT. CENTRAL
PIVOT D'ENTRAÎNEMENT MOT. CENTRALE
SCHLEPPZAPFEN ZENTRALANTRIEB

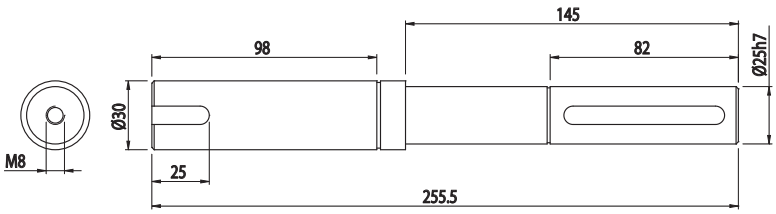
Cod	Note	g
084.814.003	For VF49F - Per VF49F - Para VF49F - Pour VF49F - Für VF49F	1140



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080720UNI6604A
060660UNI6604A
25UNI7435
30UNI7435

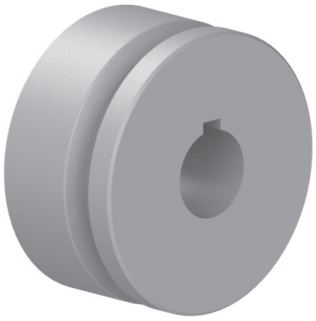




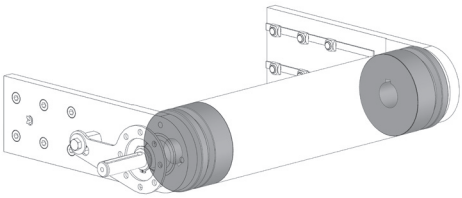
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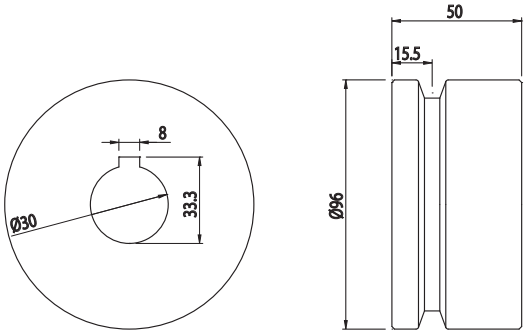
SIDE BELT GUIDE
GUIDA TAPPETO LATERALE
GUÍA CINTA LATERAL
GUIDE TAPIS LATÉRAL
SEITLICHE GURTFÜHRUNG

Cod	Note	g
084.812.049	For bands with Z section V belts with 084.103.002 profile - Per tappeti con cinghie trapezoidali con profilo 084.103.002 - Para bandas con correas tipo Z con perfil 084.103.002 - Pour bandes avec courroies de type Z avec profilé 084.103.002 - Für Bänder mit Riemen Typ Z mit Profil 084.103.002	480



Mill-finish aluminium
Alluminio grezzo
Aluminio bruto
Aluminium brut
Rohaluminium



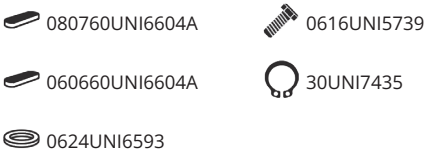


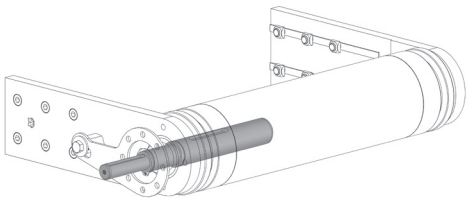
DIRECT DRIVE PIN
PERNO DI TRAINO DIRETTO
PERNO DE ARRASTRE DIRECTO
PIVOT D'ENTRAÎNEMENT DIRECT
DIREKT-SCHLEPPZAPFEN

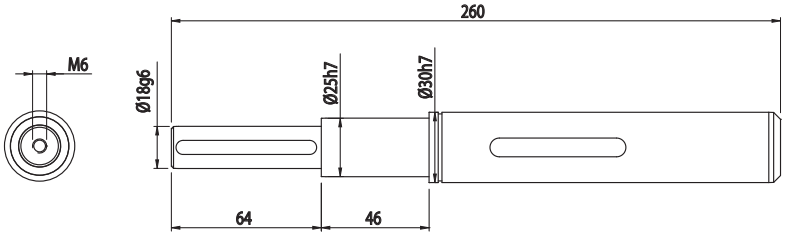
Cod	Note	g
084.812.050	For VF44P - Per VF44P - Para VF44P - Pour VF44P - Für VF44P	1130



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl







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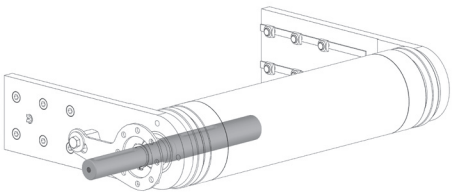
DIRECT DRIVE PIN
PERNO DI TRAINO DIRETTO
PERNO DE ARRASTRE DIRECTO
PIVOT D'ENTRAÎNEMENT DIRECT
DIREKT-SCHLEPPZAPFEN

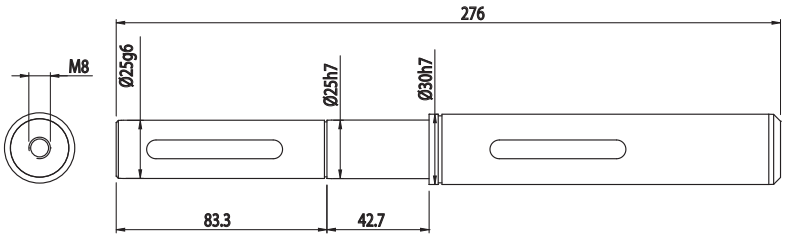
Cod	Note	g
084.812.051	For VF49P - Per VF49P - Para VF49P - Pour VF49P - Für VF49P	1280



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080760UNI6604A
080770UNI6604A
0832UNI6593
0816UNI5739
25UNI7435
30UNI7435





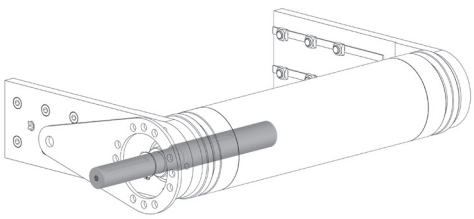
DIRECT DRIVE PIN
PERNO DI TRAINO DIRETTO
PERNO DE ARRASTRE DIRECTO
PIVOT D'ENTRAÎNEMENT DIRECT
DIREKT-SCHLEPPZAPFEN

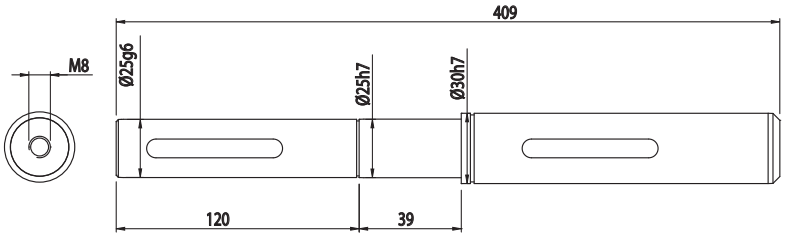
Cod	Note	g
084.812.047	For W63P - Per W63P - Para W63P - Pour W63P - Für W63P	1300



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080770UNI6604A
080760UNI6604A
0832UNI6593
0816UNI5739
25UNI7435
30UNI7435

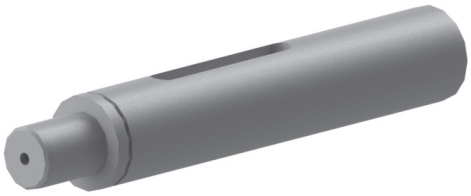




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IDLER PIN
PERNO DI RINVIO
PERNO DE REENVÍO
PIVOT DE RENVOI
UMLENKZAPFEN

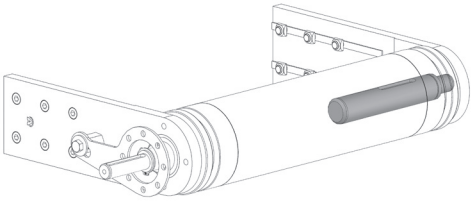
Cod	Note	g
084.812.048	For idler side - Per lato folle - Para lado no motorizado - Pour côté fou - Für die Freilaufseite	920

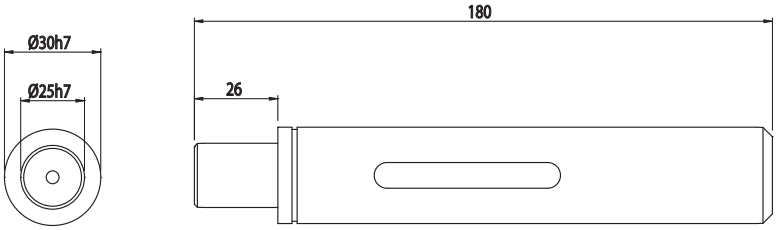


Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

080760UNI6604A

30UNI7435



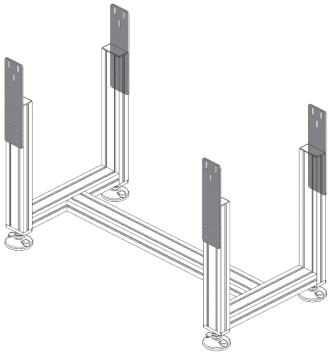


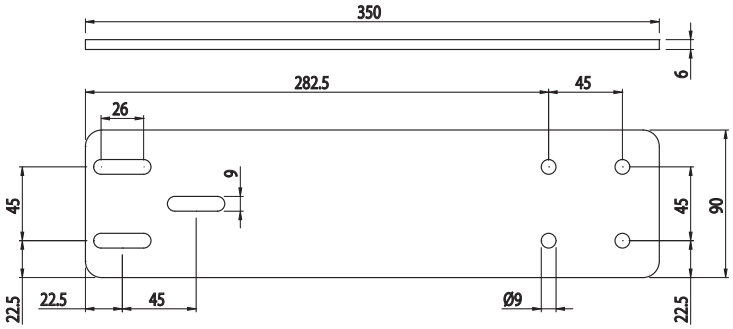
LEGS FASTENING PLATE
PIASTRA FISSAGGIO GAMBE
PLACA FIJACIÓN PATAS
PLAQUE DE FIXATION DES PIEDS
BEFESTIGUNGSPLATTE BEINE

Cod	Note	g
084.709.002	For 45x90 profiles - Per profili 45x90 - Para perfiles 45x90 - Pour profilés 45x90 - Für Profile 45x90	1500



Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





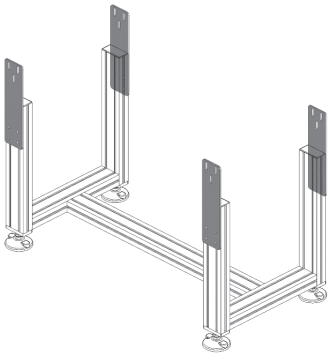
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LEGS FASTENING PLATE
PIASTRA FISSAGGIO GAMBE
PLACA FIJACIÓN PATAS
PLAQUE DE FIXATION DES PIEDS
BEFESTIGUNGSPLATTE BEINE

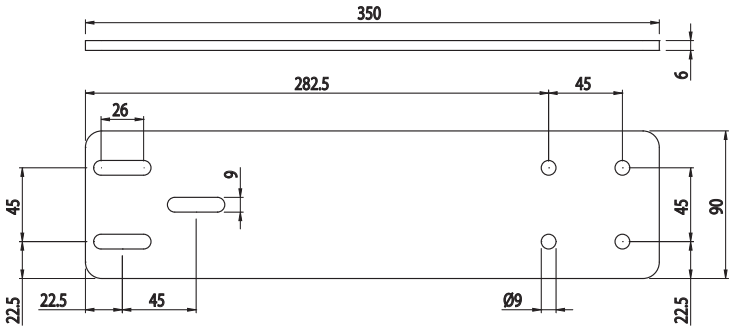
STAINLESS STEEL

Cod	Note	g
084.709.005	For 45x90 profiles - Per profili 45x90 - Para perfiles 45x90 - Pour profilés 45x90 - Für Profile 45x90	1500





Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

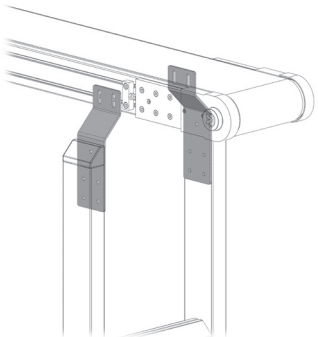


LEGS FASTENING PLATE
PIASTRA FISSAGGIO GAMBE
PLACA FIJACIÓN PATAS
PLAQUE DE FIXATION DES PIEDS
BEFESTIGUNGSPLATTE BEINE

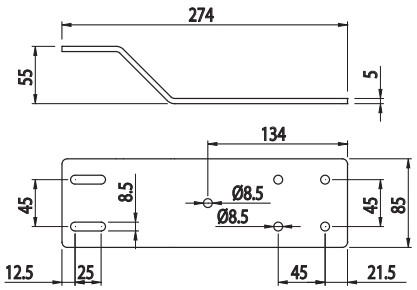
STAINLESS STEEL

Cod	Note	g
606.030.405	For 45x90 profiles - Per profili 45x90 - Para perfiles 45x90 - Pour profilés 45x90 - Für Profile 45x90	970





Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

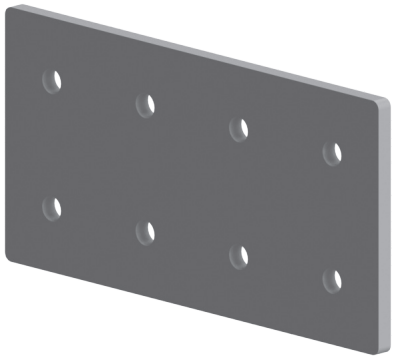


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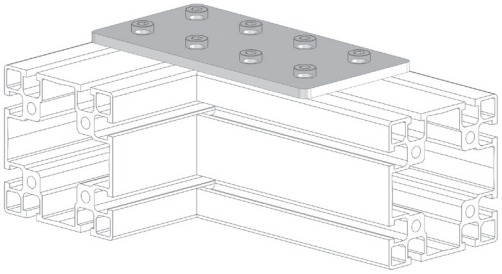
CONNECTION PLATE
PIASTRA DI GIUNZIONE
PLACA DE ACOPLAMIENTO
PLATINE D'ASSEMBLAGE
VERBINDERPLATTE

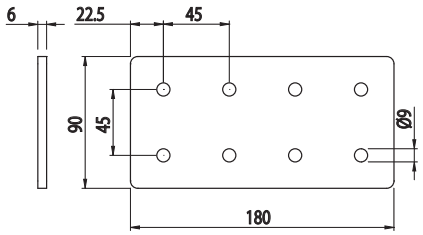
AC 8 45

Cod	Note	g
084.710.001	For 45x90 and 90x90 profiles - Per profili 45x90 e 90x90 - Para perfiles 45x90 y 90x90 - Pour profilés 45x90 et 90x90 - Für Profile 45x90 und 90x90	730



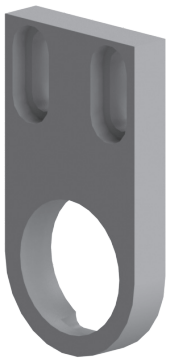
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



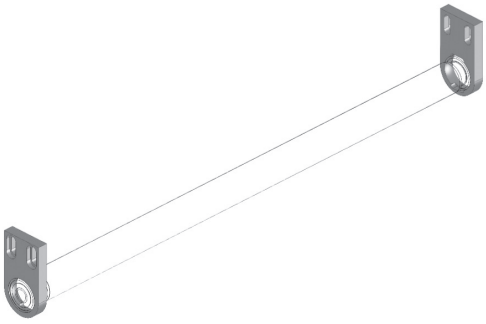


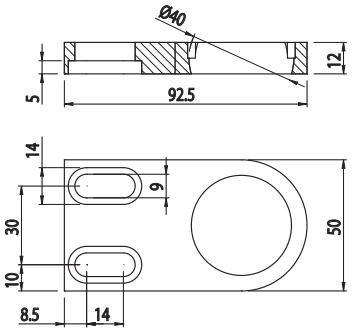
BELT HOLDER FLANGE
FLANGIA REGGI NASTRO
BRIDA PORTA-TRANSPORTADOR
BRIDE PORTE-CONVOYEUR
BANDSTÜTZFLANSCH

Cod	Note	g
084.802.013	For longer lengths. Use bearing 084.802.017 - Per lunghezze elevate. Utilizzare cuscinetto 084.802.017 - Para grandes longitudes. Usar cojinete 084.802.017 - Pour longueurs élevées. Utiliser le roulement 084.802.017 - Für große Längen. Lager 084.802.017 verwenden	80



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



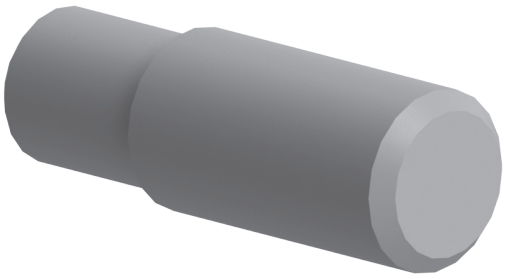


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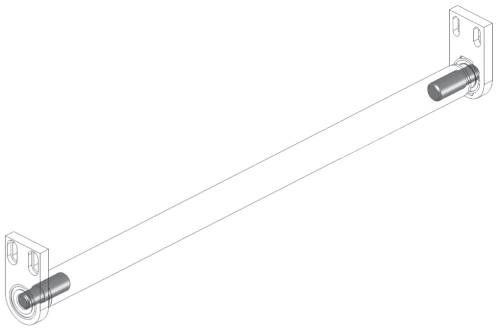
BELT HOLDER PIN

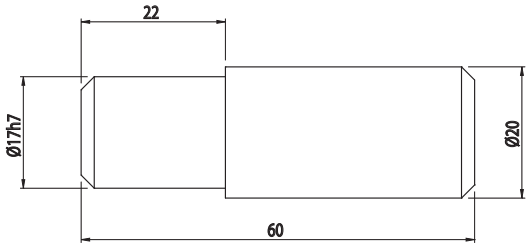
PERNO REGGI NASTRO
PERNO PORTA-TRANSPORTADOR
PIVOT PORTE-CONVOYEUR
BANDSTÜTZZAPFEN

Cod	Note	g
084.802.014	For bearing 084.802.017 and bushing 084.802.028 - Per cuscinetto 084.802.017 e boccola 084.802.028 - Para cojinete 084.802.017 y casquillo 084.802.028 - Pour roulement 084.802.017 et bague 084.802.028 - Für Lager 084.802.017 und Buchse 084.802.028	130



Chrome-plated steel
Acciaio cromato
Acero cromado
Acier chromé
Verchromter Stahl

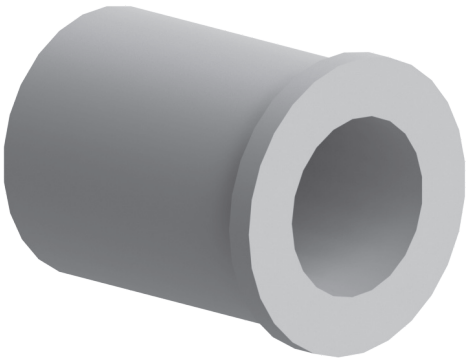




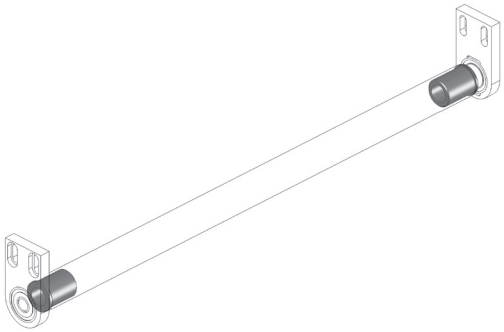
BELT HOLDER BUSH

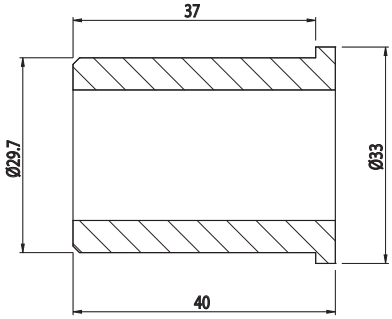
BOCCOLA REGGI NASTRO
CASQUILLO PORTA-TRANSPORTADOR
BAGUE PORTE-CONVOYEUR
BANDSTÜTZBUCHSE

Cod	Note	g
084.802.028	For pin 084.802.014 and tube 084.802.029 - Per perno 084.802.014 e tubo 084.802.029 - Para perno 084.802.014 y tubo 084.802.029 - Pour pivot 084.802.014 et tube 084.802.029 - Für Zapfen 084.802.014 und Rohr 084.802.029	130



Polythene
Polietilene
Polietileno
Polyéthylène
Polyethylen

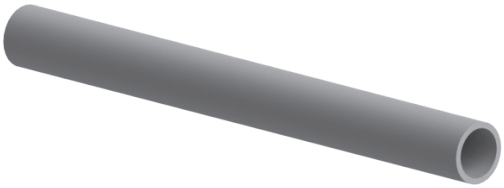




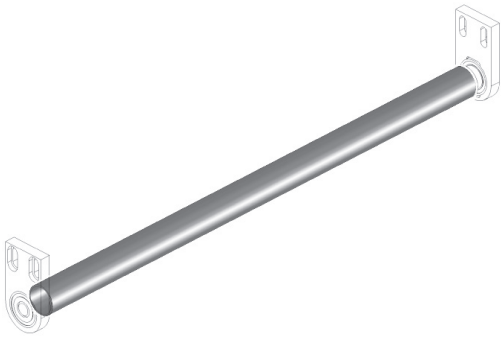
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BELT HOLDER TUBE
TUBO REGGI TAPPETO
TUBO PORTA-CINTA
TUBE PORTE-TAPIS
GURTSTÜTZROHR

Cod	Note	g
084.802.015	For pin 084.802.014 - Per il perno 084.802.014 - Para el perno 084.802.014 - Pour le pivot 084.802.014 - Für den Zapfen 084.802.014	480

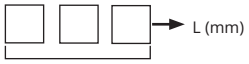


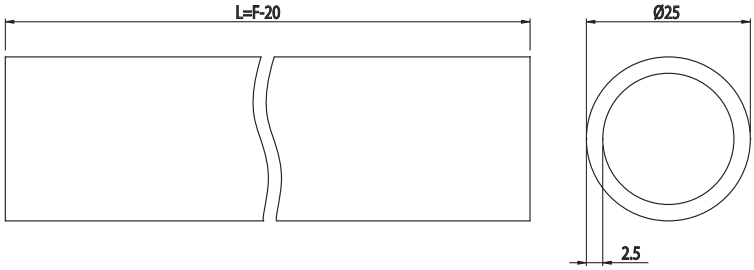
Aluminium
Alluminio
Aluminio
Aluminium
Aluminium



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.802.015

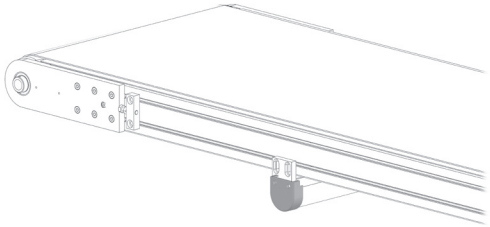


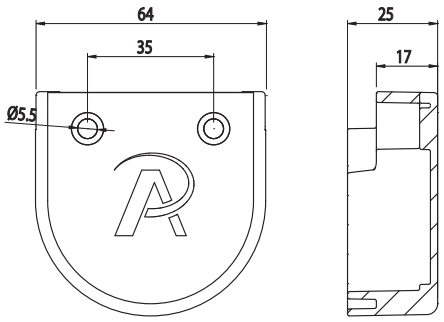


BELT HOLDER
REGGI TAPPETO
PORTA-CINTA
PORTE-TAPIS
GURTSTÜTZ

Cod	Note	g
084.802.063	Protective carter for belt holder - Carter protezione reggitappeto - Carter de protección para porta-cinta - Carter de protection pour porte-tapis - Schutz-gehäuse für Gurtstütz	28





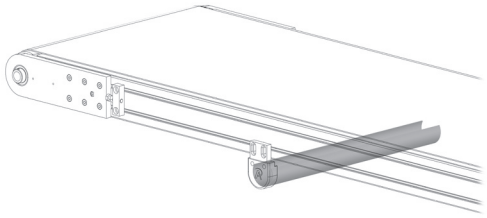


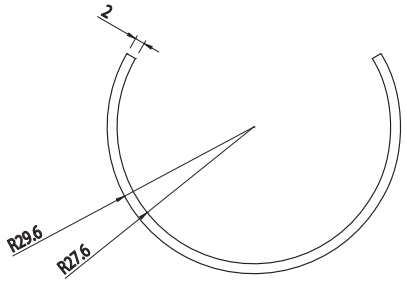
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BELT HOLDER PROFILE
PROFILO REGGITAPPETO
PERFIL PORTA-CINTA
PROFILÉ PORTE-TAPIS
GURTSTÜTZPROFIL

Cod	Note	Kg/m
084.802.069	Protective carter for belt holder tubo - Carter protezione rullo reggitappeto - Carter de protección para tubo porta-cinta - Carter de protection pour tube porte-tapis - Schutzgehäuse für Gurtstützrohr	0,65







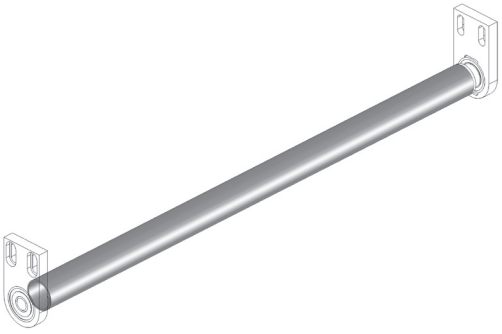
BELT HOLDER TUBE
TUBO REGGI TAPPETO
TUBO PORTA-CINTA
TUBE PORTE-TAPIS
GURTSTÜTZROHR

STAINLESS STEEL

Cod	Note	g/m
084.802.029	For bushing 084.802.028 - Per la boccola 084.802.028 - Para el casquillo 084.802.028 - Pour la bague 084.802.028 - Für die Buchse 084.802.028	2130

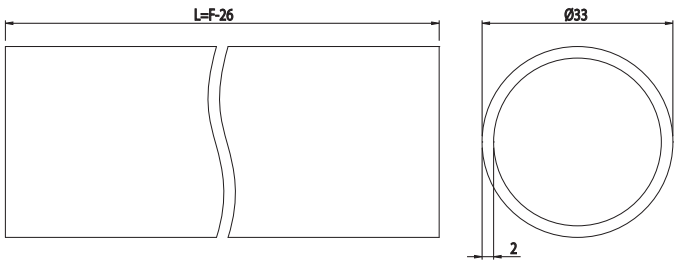


Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

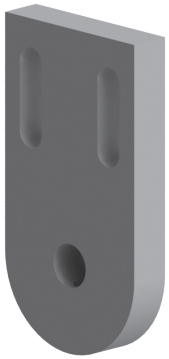
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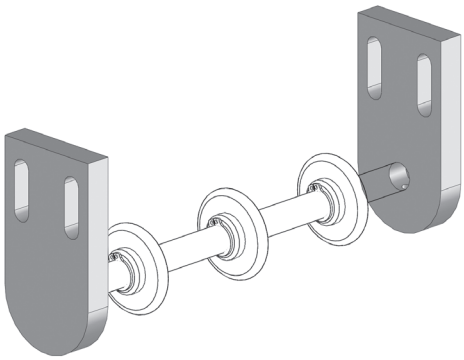


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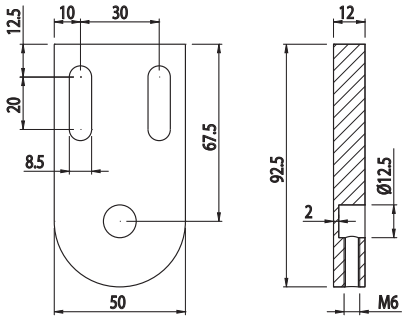
BELT HOLDER FLANGE
FLANGIA REGGI NASTRO
BRIDA PORTA-TRANSPORTADOR
BRIDE PORTE-CONVOYEUR
BANDSTÜTZFLANSCH

Cod	Note	g
084.802.030	Use pin 084.802.044 - Utilizzare perno 084.802.044 - Usar perno 084.802.044 - Utiliser le pivot 084.802.044 - Zapfen 084.802.044 verwenden	120





Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



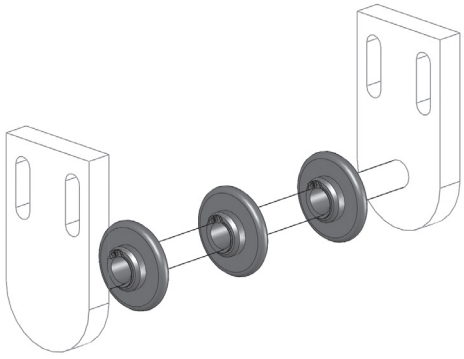
BELT HOLDER WHEEL
ROTELLA REGGI NASTRO
RODILLO PORTA-TRANSPORTADOR
ROULETTE PORTE-CONVOYEUR
BANDSTÜTZROLLE

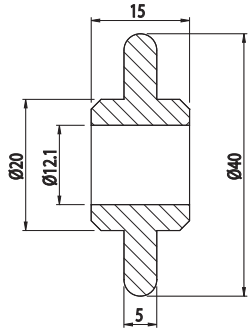
Cod	Note	g
084.802.041	Use pin 084.802.044 - Utilizzare perno 084.802.044 - Usar perno 084.802.044 - Utiliser le pivot 084.802.044 - Zapfen 084.802.044 verwenden	35



Nylon
Nylon
Nailon
Nylon
Nylon

2 x 12UNI7435





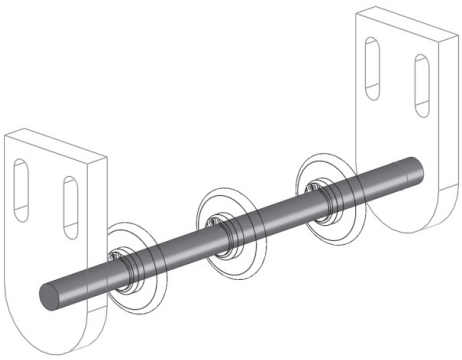
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BELT HOLDER PIN
PERNO REGGI NASTRO
PERNO PORTA-TRANSPORTADOR
PIVOT PORTE-CONVOYEUR
BANDSTÜTZZAPFEN

Cod	Note	g/m
084.802.044	Use pin 084.802.044 - Utilizzare perno 084.802.044 - Usar perno 084.802.044 - Utiliser le pivot 084.802.044 - Zapfen 084.802.044 verwenden	35

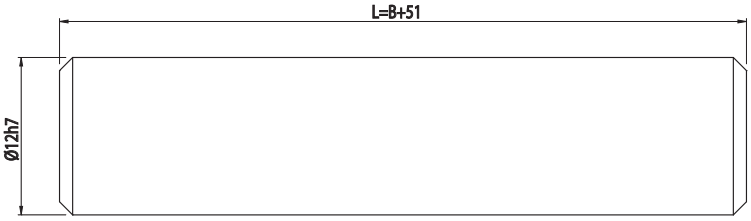


Tempered, ground steel
Acciaio temprato e rettificato
Acero templado y rectificado
Acier trempé et rectifié
Geschliffer und gehärteter Sthal



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

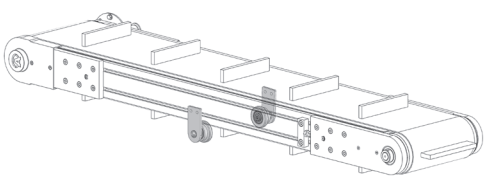
084.802.044. □ □ □ → B (mm)

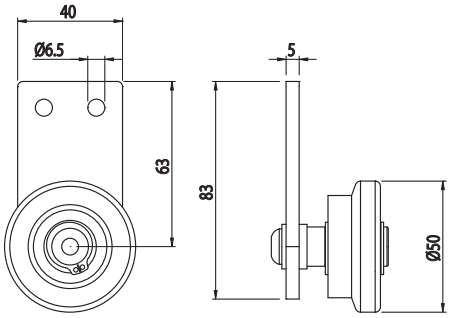


BELT HOLDER KIT
KIT REGGITAPPETO
KIT PORTA-CINTA
KIT PORTE-TAPIS
GURTSTÜTZ KIT

Cod	Note	g
084.802.057	For belts with cleats - Per tappeti con facchini - Para correas con tacos - Pour bandes avec tasseaux - Für Gurte mit Stollen	120



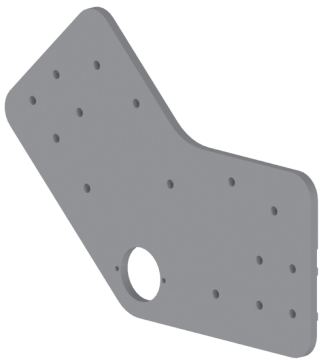


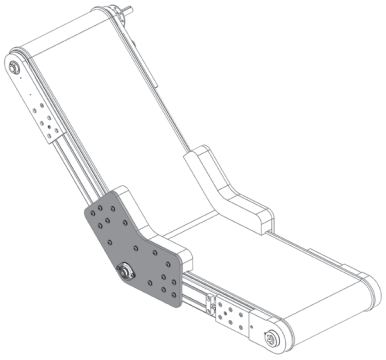


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45° INCLINE CHANGE FLANGE

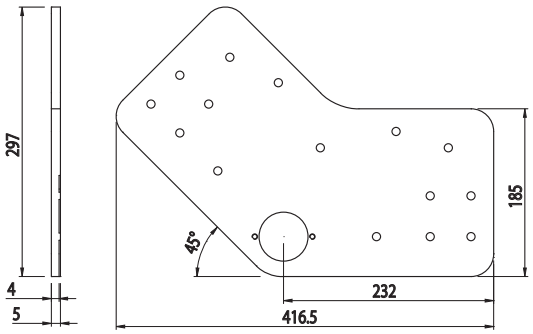
FLANGIA CAMBIO PENDENZA 45°
BRIDA CAMBIO PENDIENTE 45°
BRIDE CHANGEMENT PENTE 45°
FLANSCH ÄNDERUNG NEIGUNGSWINKEL 45°





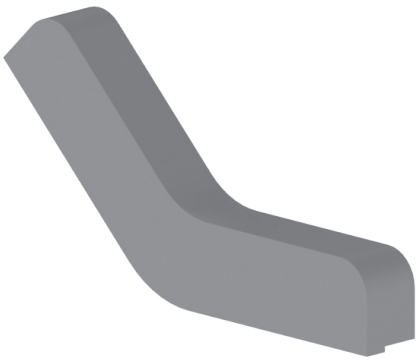
Cod	Note	g
084.821.122	For casing 084.821.123 and wheels 084.821.103 - Per carter 084.821.123 e rotelle 084.821.103 - Para cárteres 084.821.123 y rodillos 084.821.103 - Pour carter 084.821.123 et roulettes 084.821.103 - Für Gehäuse 084.821.123 und Rollen 084.821.103	1840

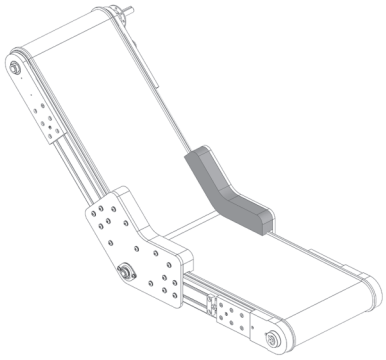
Aluminium
Alluminio
Aluminio
Aluminium
Aluminium



45° INCLINE CHANGE CASING

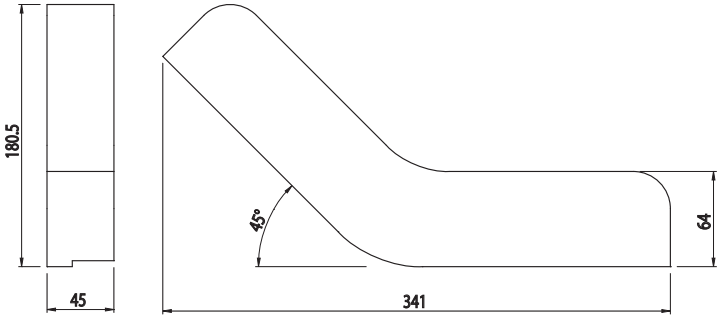
CARTER CAMBIO PENDENZA 45°
CÁRTER CAMBIO PENDIENTE 45°
CARTER CHANGEMENT PENTE 45°
GEHÄUSE ÄNDERUNG NEIGUNGSWINKEL 45°





Cod	Note	g
084.821.123	For flange 084.821.122 - Per flangia 084.821.122 - Para brida 084.821.122 - Pour bride 084.821.122 - Für Flansch 084.821.122	440

Black PE
Polietilene nero
Polietileno negro
Polyéthylène noir
Schwarz Polyethylen



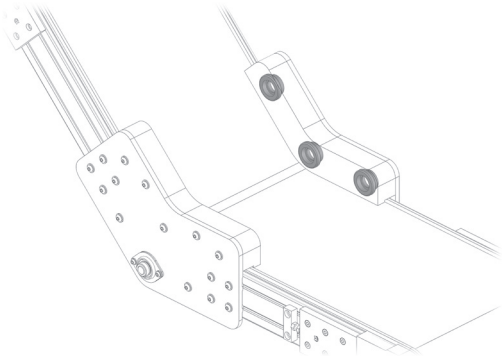
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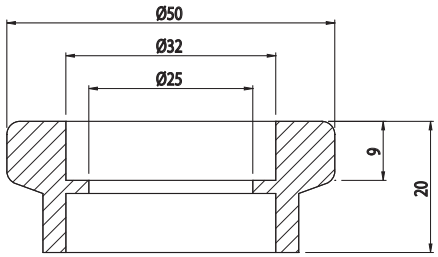
INCLINE CHANGE WHEEL
ROTELLA CAMBIO PENDENZA
RODILLO CAMBIO PENDIENTE
ROULETTE CHANGEMENT PENTE
ROLLE ÄNDERUNG NEIGUNG

Cod	Note	g
084.821.103	For Z profile V belts - Per cinghie tipo Z - Para correas tipo Z - Pour courroies de type Z - Für Riemen Typ Z	20



White POM
POM bianco
POM color blanco
POM blanc
POM weiß

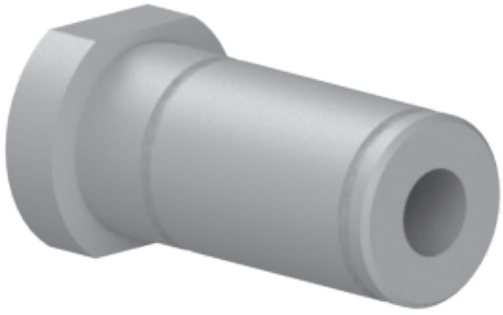




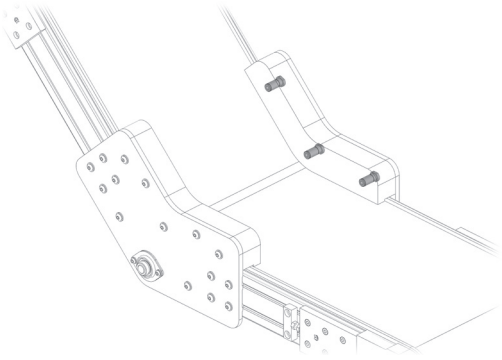
WHEEL PIN
PERNO ROTELLA
PERNO RODILLO
PIVOT ROULETTE
ROLLENZAPFEN

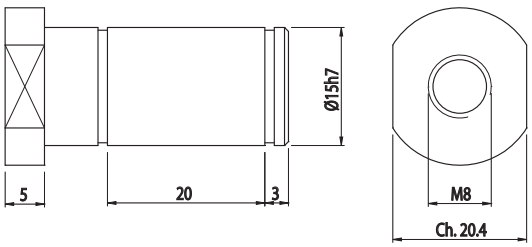
STAINLESS STEEL

Cod	Note	g
084.821.102	For wheel 084.821.103 - Per rotella 084.821.103 - Para rodillo 084.821.103 - Pour roulette 084.821.103 - Für Rolle 084.821.103	40



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl





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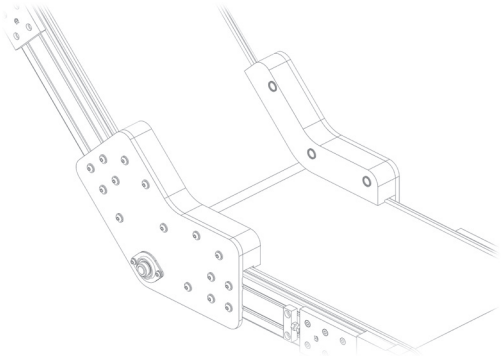
SPACER
DISTANZIALE
ESPACIADOR
ENTRETOIS
DISTANZHÜLSE

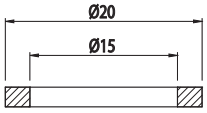
STAINLESS STEEL

Cod	Note	g
084.821.105	For pin 084.821.102 - Per perno 084.821.102 - Para perno 084.821.102 - Pour pivot 084.821.102 - Für Zapfen 084.821.102	3



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

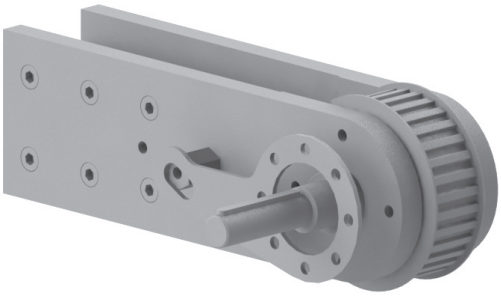




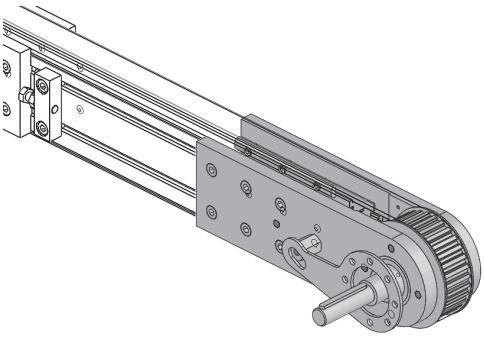
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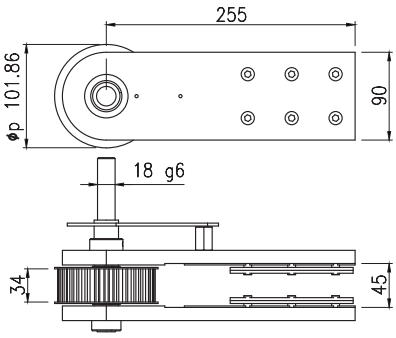
IDLER UNIT KIT DRIVE BELT
KIT TRAINO CINGHIA DENTATA
KIT REENVÍO CON CORREA DENTADA
KIT DE RENVOI AVEC COURROIE DENTÉE
UMLENK-KIT MIT ZAHNRIEMEN

Cod	Note	g
084.095.KDT.44.032	for VF44P gear motor, AT10 belt L=32mm, single beam structure - per riduttori VF44P, cinghia AT10 L=32 mm, telaio monotrave - para reductor VF44P, Correa AT10 L=32mm, estructura monoviga - pour réducteur VF44P, Courroie AT10 L=32mm, structure monopoutre - untersetzungsgetriebe VF44P, Zahnriemen AT10 L=32mm, Struktur mit einem einzigen Träger geschaffen	2350



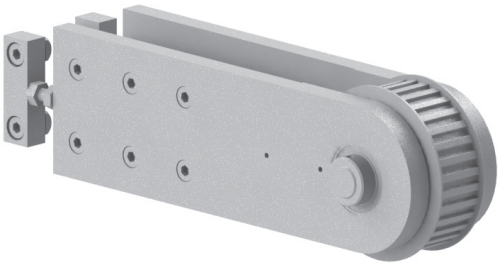
Alluminium, chrome-plated steel
Alluminio, acciaio cromato
Aluminio, acero cromado
Aluminium, acier chromé
Aluminium, verchromter Stahl



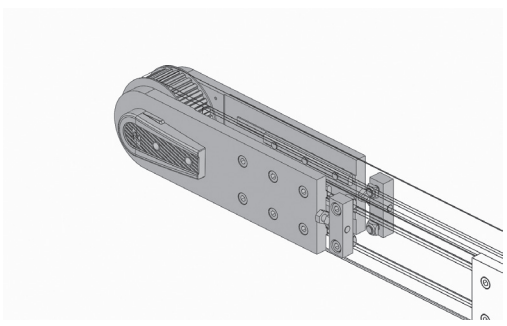


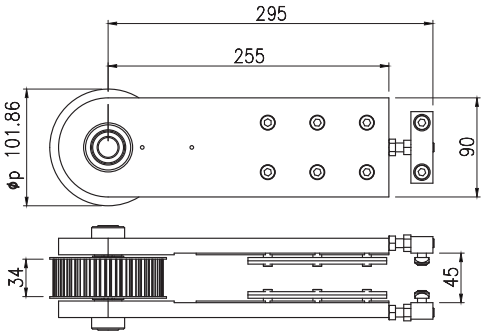
IDLER UNIT KIT DRIVE BELT
KIT TRAINO CINGHIA DENTATA
KIT REENVÍO CON CORREA DENTADA
KIT DE RENVOI AVEC COURROIE DENTÉE
UMLENK-KIT MIT ZAHNRIEMEN

Cod	Note	g
084.095.KIT.032	AT10 belt L=32mm, single beam structure - cinghia AT10 L=32 mm, telaio monotrave - Correa AT10 L=32mm, estructura monoviga - Courroie AT10 L=32mm, structure monopoutre - Zahnriemen AT10 L=32mm, Struktur mit einem einzigen Träger geschaffen	2200



Alluminium, chrome-plated steel
Alluminio, acciaio cromato
Aluminio, acero cromado
Aluminium, acier chromé
Aluminium, verchromter Stahl





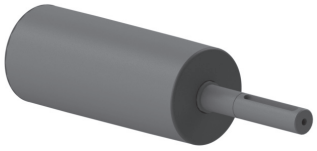
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ROLLERS WITH PINS

RULLI COMPLETI DI PERNI / RODILLOS CON PERNOS / ROULEAUX AVEC PIVOTS / ROLLEN MIT ZAPFEN

DIRECT DRIVE ROLLER VF44P

RULLO DI TRAINO DIRETTO VF44P
RODILLO DE ARRASTRE DIRECTO VF44P
ROULEAU D'ENTRAÎNEMENT DIRECT VF44P
SCHLEPPROLLE DIREKTE VF44P



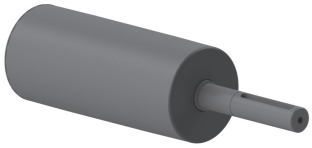
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.095.101. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

DIRECT DRIVE ROLLER VF49P

RULLO DI TRAINO DIRETTO VF49P
RODILLO DE ARRASTRE DIRECTO VF49P
ROULEAU D'ENTRAÎNEMENT DIRECTVF49P
SCHLEPPROLLE DIREKTE VF49P



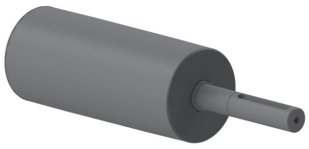
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.095.102. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

DIRECT DRIVE ROLLER W63

RULLO DI TRAINO DIRETTO W63
RODILLO DE ARRASTRE DIRECTO W63
ROULEAU D'ENTRAÎNEMENT DIRECT W63
SCHLEPPROLLE DIREKTE W63



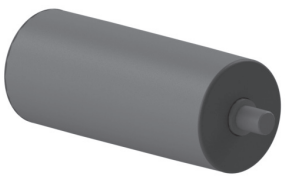
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.095.103. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

IDLER ROLLER

RULLO DI RINVIO
RODILLO DE REENVÍO
ROULEAU DE RENVOI
UMLENKROLLE



CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.095.104. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

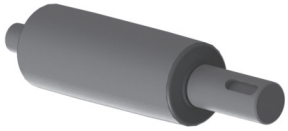
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ROLLERS WITH PINS

RULLI COMPLETI DI PERNI / RODILLOS CON PERNOS / ROULEAUX AVEC PIVOTS / ROLLEN MIT ZAPFEN

ROLLER

RULLO MOTORIZZAZIONE RINVIATA
RODILLO
ROULEAU
ROLLE



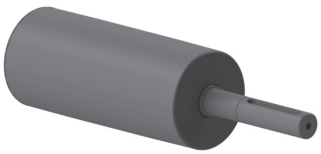
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.050.105. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

CENTRAL DRIVE ROLLER VF44F

RULLO DI TRAINO CENTRALE VF44F
RODILLO DE ARRASTRE CENTRAL VF44F
ROULEAU D'ENTRAÎNEMENT CENTRAL VF44F
ZENTRALE SCHLEPPROLLE VF44F



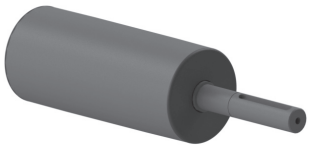
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.095.106. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

CENTRAL DRIVE ROLLER VF49F

RULLO DI TRAINO CENTRALE VF49F
RODILLO DE ARRASTRE CENTRAL VF49F
ROULEAU D'ENTRAÎNEMENT CENTRAL VF49F
ZENTRALE SCHLEPPROLLE VF49F



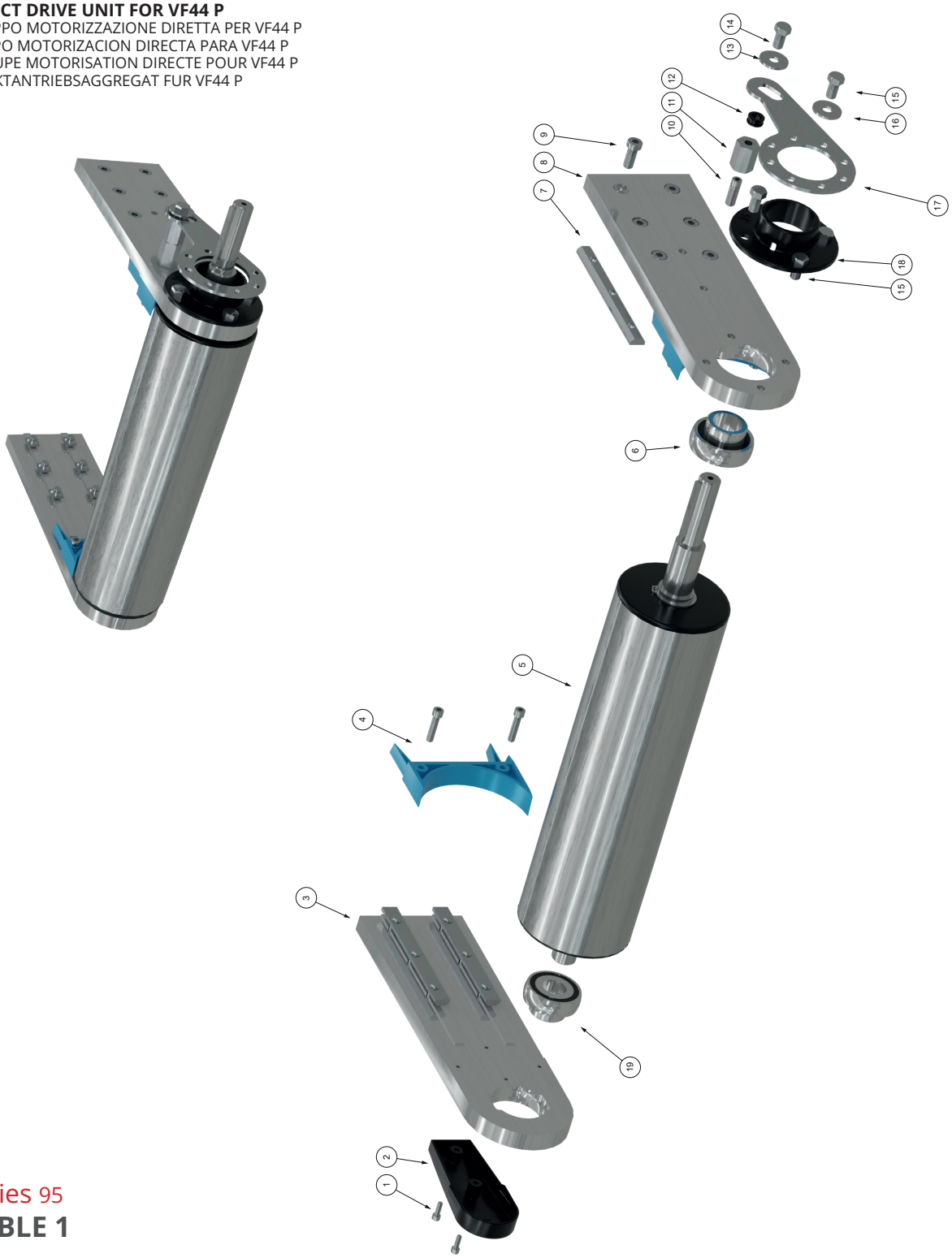
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

084.095.107. ☐☐☐ →

Belt width (mm)
Larghezza tappeto (mm)
Ancho de la cinta (mm)
Largeur de la bande (mm)
Breite des Bandes (mm)

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DIRECT DRIVE UNIT FOR VF44 P
GRUPPO MOTORIZZAZIONE DIRETTA PER VF44 P
GRUPO MOTORIZACION DIRECTA PARA VF44 P
GROUPE MOTORISATION DIRECTE POUR VF44 P
DIREKTANTRIEBSAGGREGAT FUR VF44 P

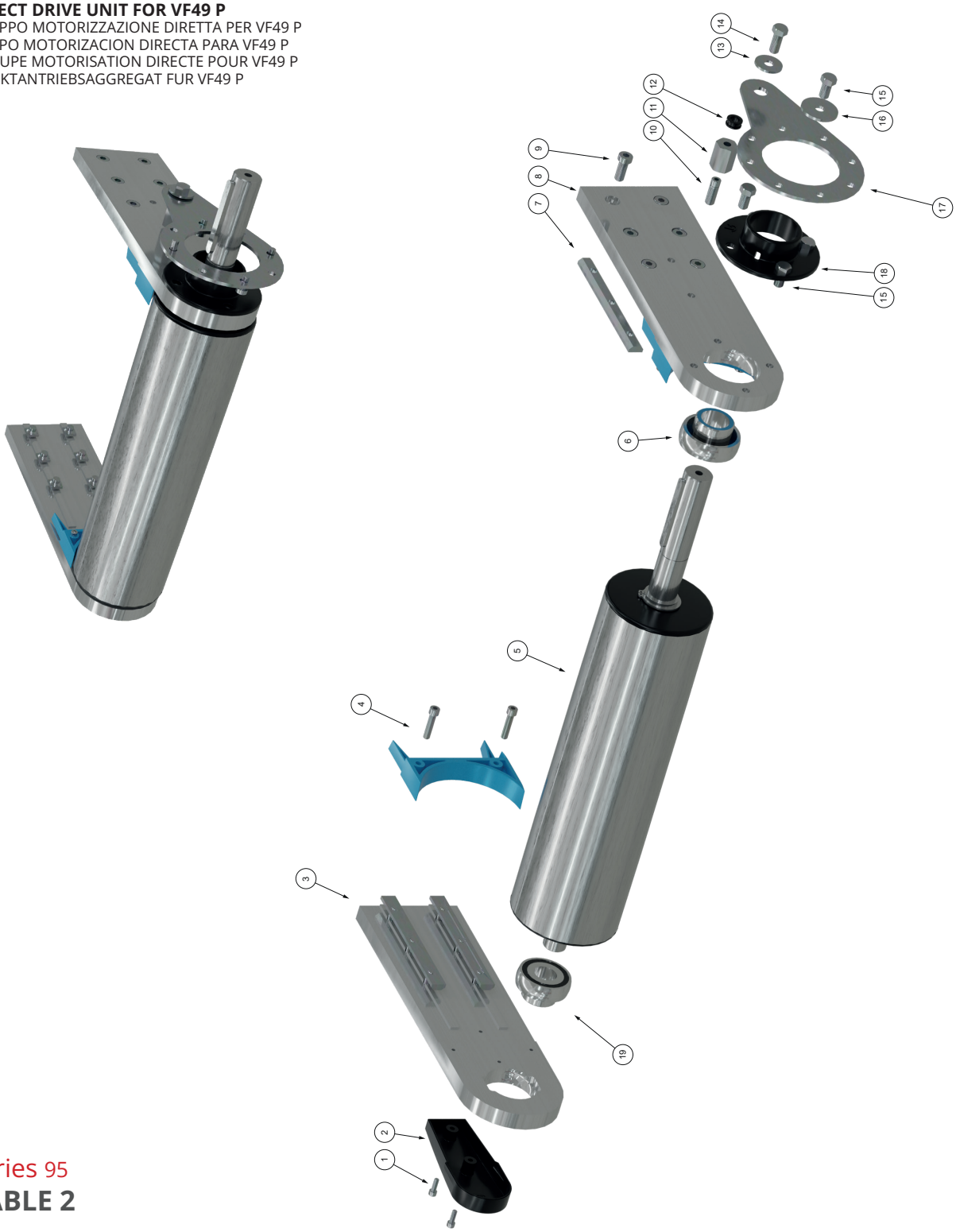


series 95
TABLE 1

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.802.075	1
5	084.095.101.XXX	1
6	084.802.034	1
7	084.302.060	4
8	084.808.003	1
9	084.301.003	12
10	0825UNI5923	1
11	084.802.027	1
12	084.802.062	1
13	0824UNI6593ZN	1
14	0816UNI5739	5
15	0512UNI5739	1
16	0520UNI6593	1
17	084.807.005	1
18	084.802.060	1
19	084.802.019	1

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DIRECT DRIVE UNIT FOR VF49 P
GRUPPO MOTORIZZAZIONE DIRETTA PER VF49 P
GRUPO MOTORIZACION DIRECTA PARA VF49 P
GROUPE MOTORISATION DIRECTE POUR VF49 P
DIREKTANTRIEBSAGGREGAT FUR VF49 P

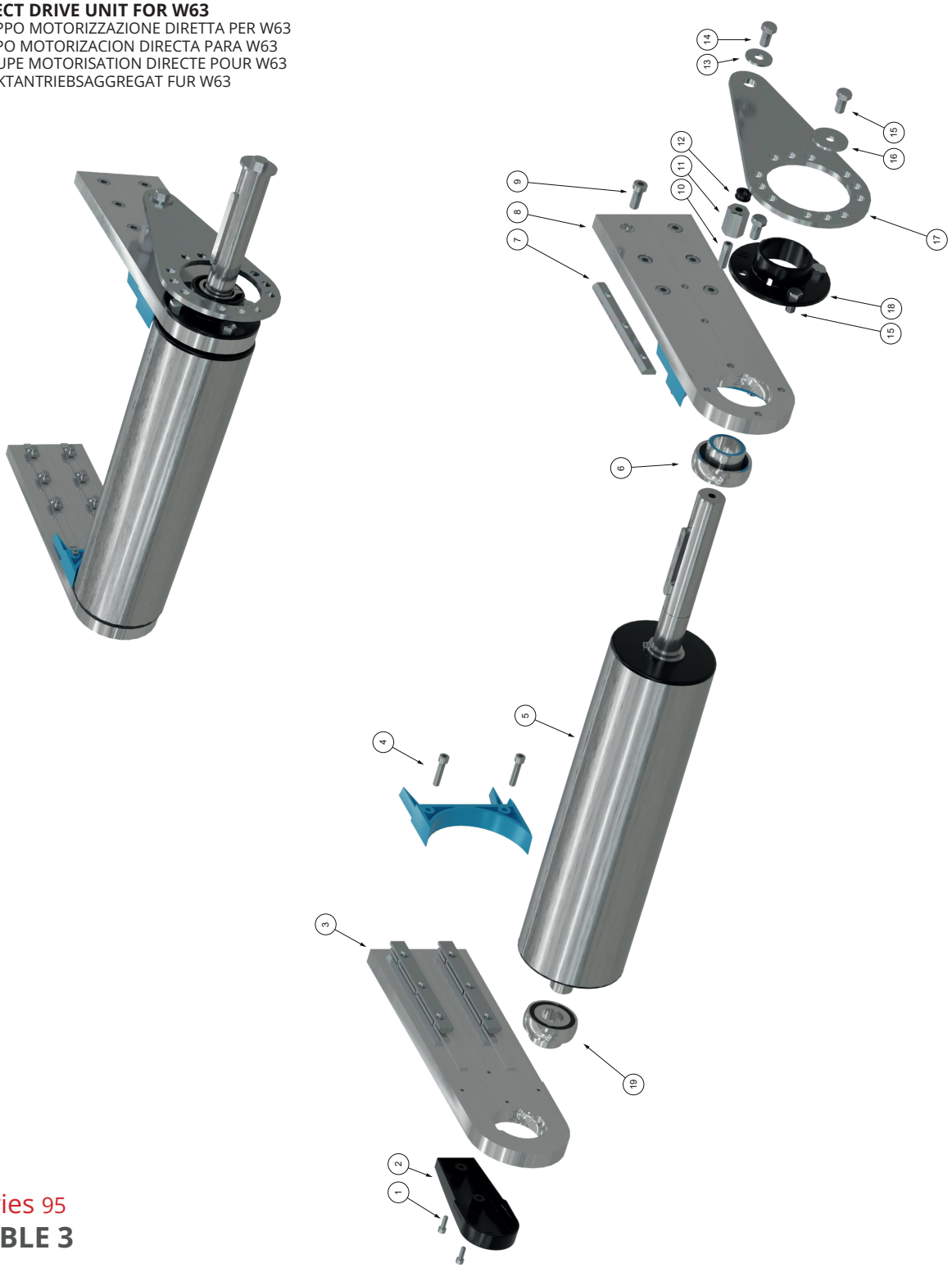


series 95
TABLE 2

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.802.075	1
5	084.095.102.XXX	1
6	084.802.034	1
7	084.302.060	4
8	084.808.003	1
9	084.301.003	12
10	0825UNI5923	1
11	084.802.027	1
12	084.802.062	1
13	0824UNI6593ZN	1
14	0816UNI5739	5
15	0512UNI5739	1
16	0520UNI6593	1
17	084.808.004	1
18	084.802.060	1
19	084.802.019	1

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DIRECT DRIVE UNIT FOR W63
GRUPPO MOTORIZZAZIONE DIRETTA PER W63
GRUPO MOTORIZACION DIRECTA PARA W63
GROUPE MOTORISATION DIRECTE POUR W63
DIREKTANTRIEBSAGGREGAT FUR W63

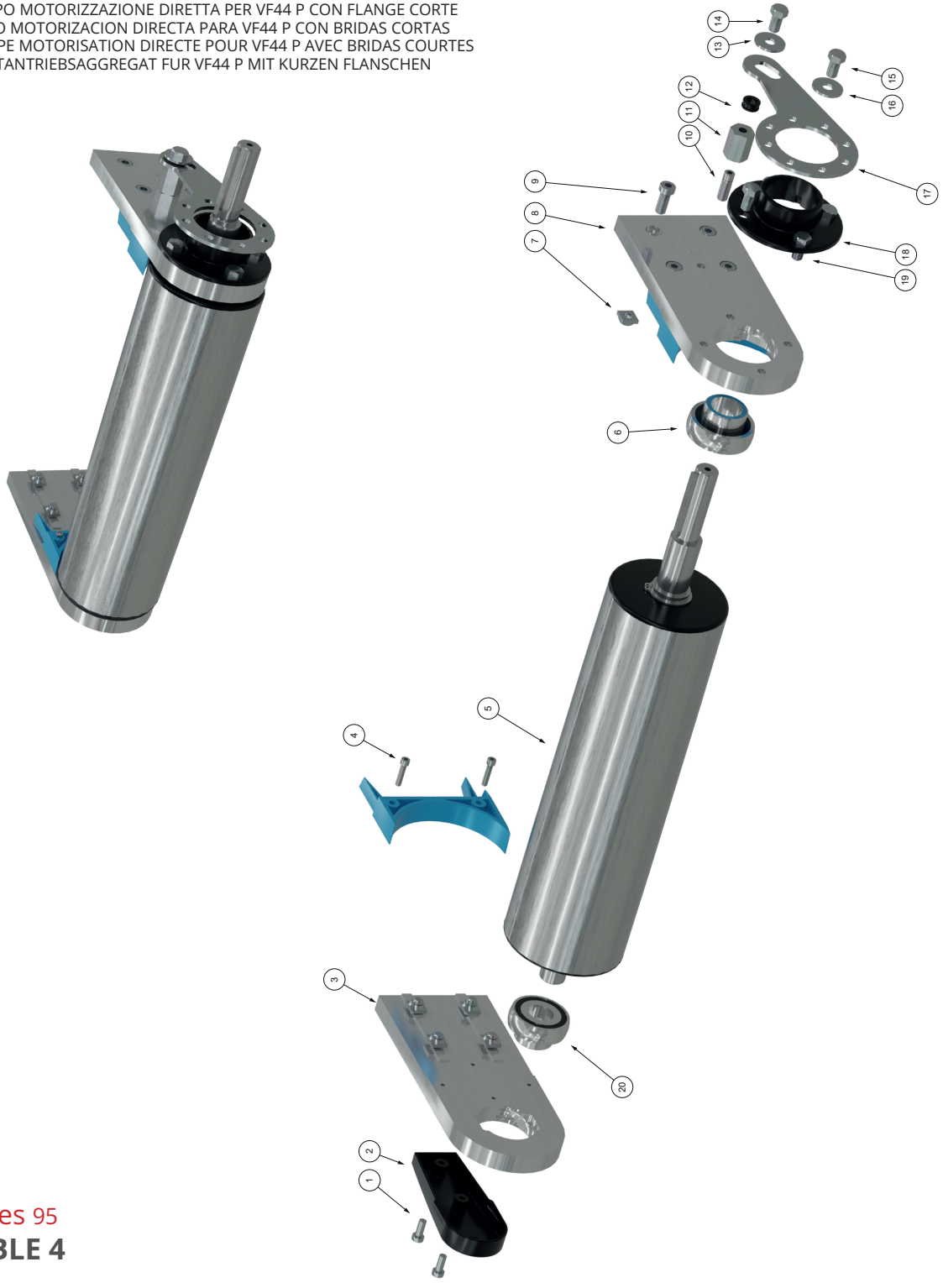


series 95
TABLE 3

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.802.075	1
5	084.095.103.XXX	1
6	084.802.034	1
7	084.302.060	4
8	084.808.003	1
9	084.301.003	12
10	0825UNI5923	1
11	084.802.027	1
12	084.802.073	1
13	0824UNI6593ZN	1
14	0816UNI5739	5
15	0512UNI5739	1
16	0520UNI6593	1
17	084.808.005	1
18	084.802.060	1
19	084.802.019	1

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DIRECT DRIVE UNIT DOR VF44 P WITH SHORT FLANGES
GRUPPO MOTORIZZAZIONE DIRETTA PER VF44 P CON FLANGE CORTE
GRUPO MOTORIZACION DIRECTA PARA VF44 P CON BRIDAS CORTAS
GROUPE MOTORISATION DIRECTE POUR VF44 P AVEC BRIDAS COURTES
DIREKTANTRIEBSAGGREGAT FUR VF44 P MIT KURZEN FLANSCHEN

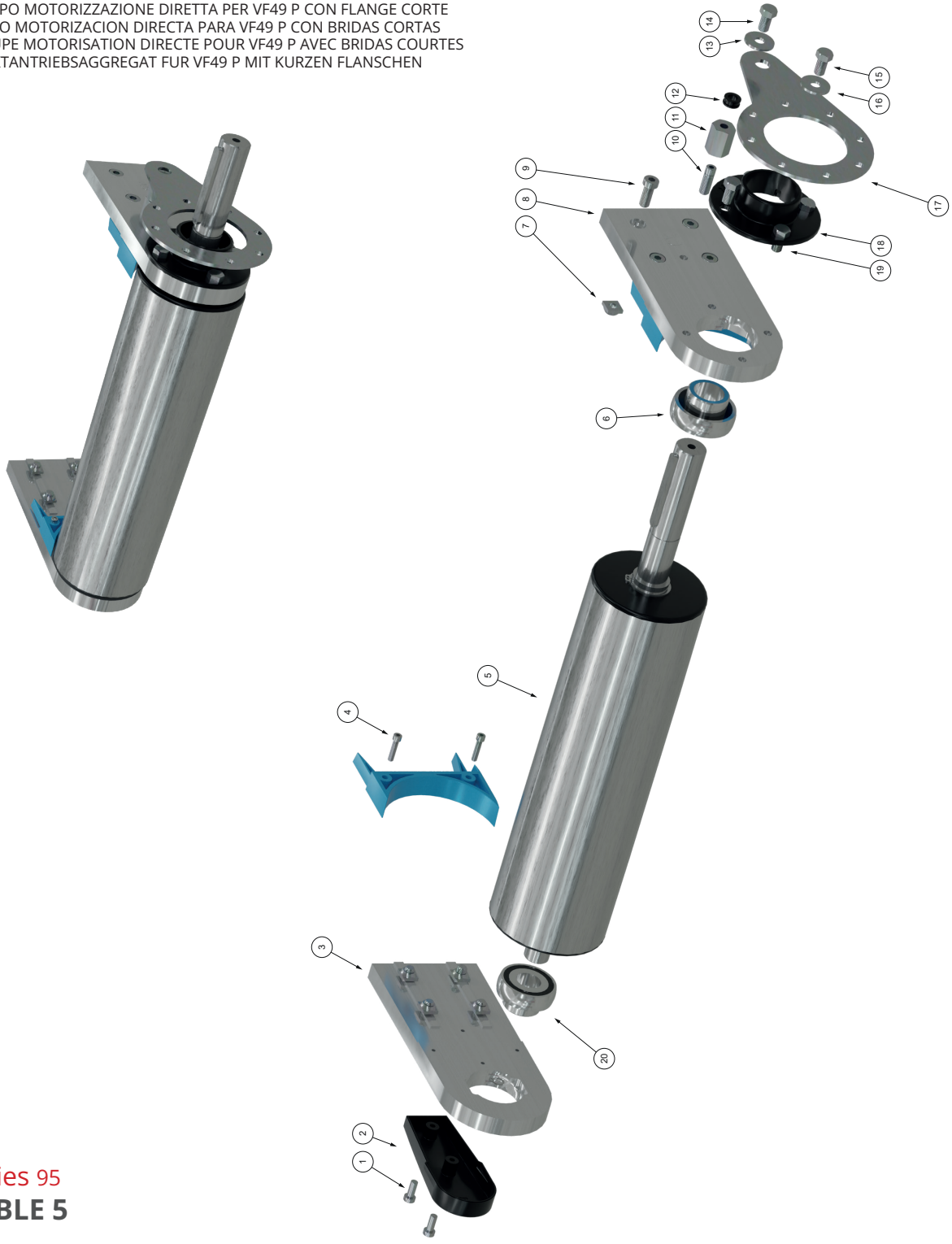


series 95
TABLE 4

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.006	1
4	084.802.075	1
5	084.095.101.XXX	1
6	084.802.034	1
7	084.302.004	8
8	084.808.007	1
9	084.301.003	12
10	0825UNI5923	1
11	084.802.027	1
12	084.802.062	1
13	0824UNI6932N	1
14	0816UNI5739	5
15	0512UNI5739	1
16	0520UNI6593	1
17	084.807.005	1
18	084.802.060	1
19	084.812.003	1
20	084.802.019	1

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DIRECT DRIVE UNIT DOR VF49 P WITH SHORT FLANGES
GRUPPO MOTORIZZAZIONE DIRETTA PER VF49 P CON FLANGE CORTE
GRUPO MOTORIZACION DIRECTA PARA VF49 P CON BRIDAS CORTAS
GROUPE MOTORISATION DIRECTE POUR VF49 P AVEC BRIDAS COURTES
DIREKTANTRIEBSAGGREGAT FUR VF49 P MIT KURZEN FLANSCHEN

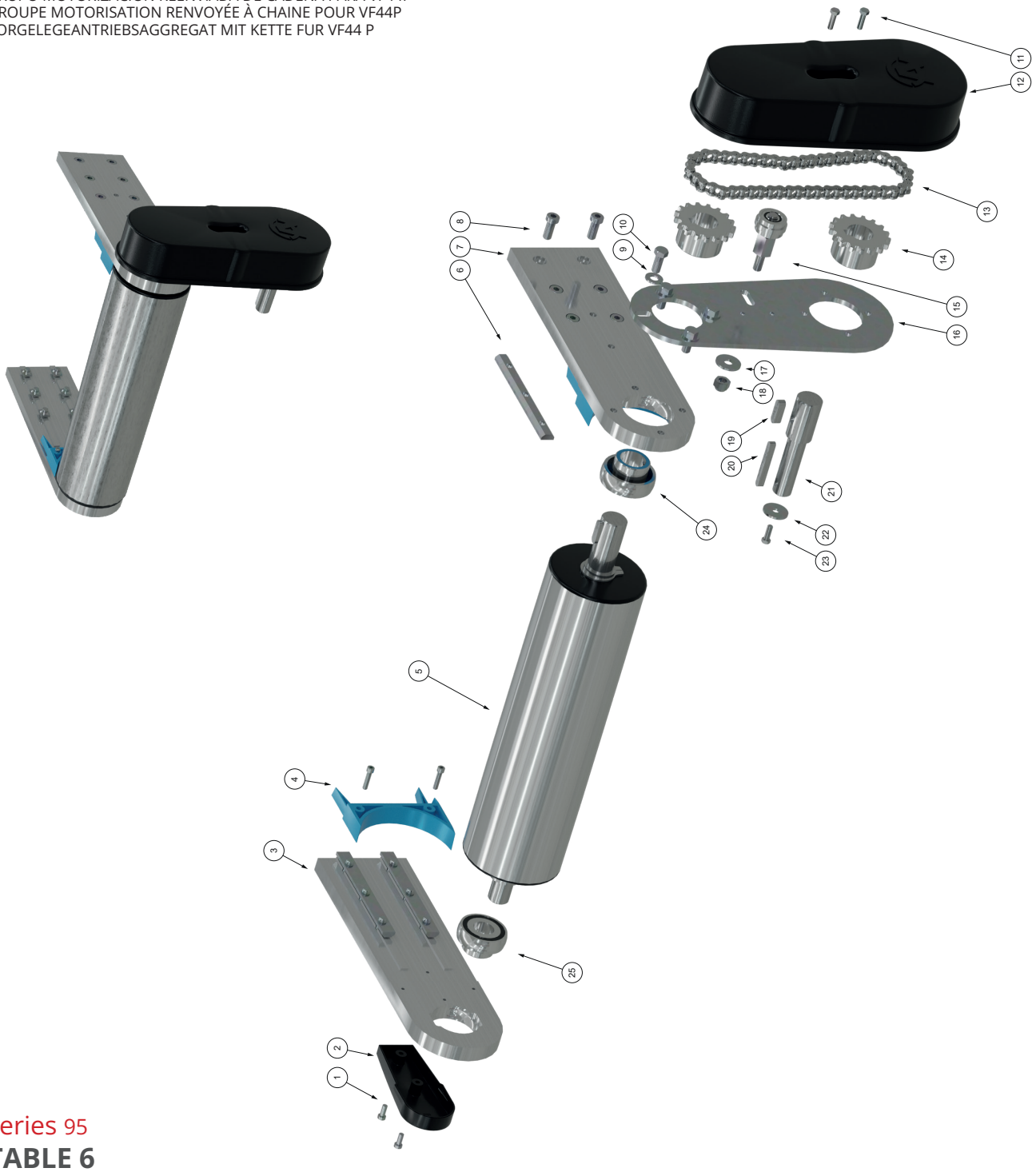


series 95
TABLE 5

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.006	1
4	084.802.075	1
5	084.095.102.XXX	1
6	084.802.034	1
7	084.302.004	8
8	084.808.007	1
9	084.301.003	12
10	0825UNI5923	1
11	084.802.027	1
12	084.802.062	1
13	0824UNI6593ZN	1
14	0816UNI5739	5
15	0512UNI5739	1
16	0520UNI6593	1
17	084.808.004	1
18	084.802.060	1
19	084.812.003	1
20	084.802.019	1

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CHAIN TRANSFER DRIVE UNIT FOR VF44 P
GRUPPO MOTORIZZAZIONE RINVIATA A CATENA PER VF44 P
GRUPO MOTORIZACION REENVIADA DE CADENA PARA VF44P
GROUPE MOTORISATION RENVOYÉE À CHAINE POUR VF44P
VORGELEGEANTRIEBSAGGREGAT MIT KETTE FUR VF44 P



series 95
TABLE 6

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.802.075	1
5	084.095.105.XXX	1
6	084.302.060	4
7	084.808.003	1
8	084.301.003	12
9	08UNI6592	4
10	0820UNI5739	4
11	0412UNI5933	2
12	084.832.001	1
13	084.803.012	1
14	084.803.014	2
15	084.810.005	1
16	084.809.001	1
17	0824UNI6932N	1
18	08UNI7473	1
19	080725UNI6604A	1
20	060650UNI6604A	1
21	084.813.004	1
22	0520UNI6593	1
23	0516UNI5933	1
24	084.802.019	1
25	084.802.034	1

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CHAIN TRANSFER DRIVE UNIT FOR VF49 P
GRUPPO DI TRAZIONE RINVIATA A CATENA PER VF49 P
GRUPO DE TRACCION REENVIADA DE CADENA PARA VF49P
GROUPE DE TRACTION RENVOYÉE À CHAINE POUR VF49P
VORGELEGEANTRIEBSAGGREGAT MIT KETTE FUR VF49 P

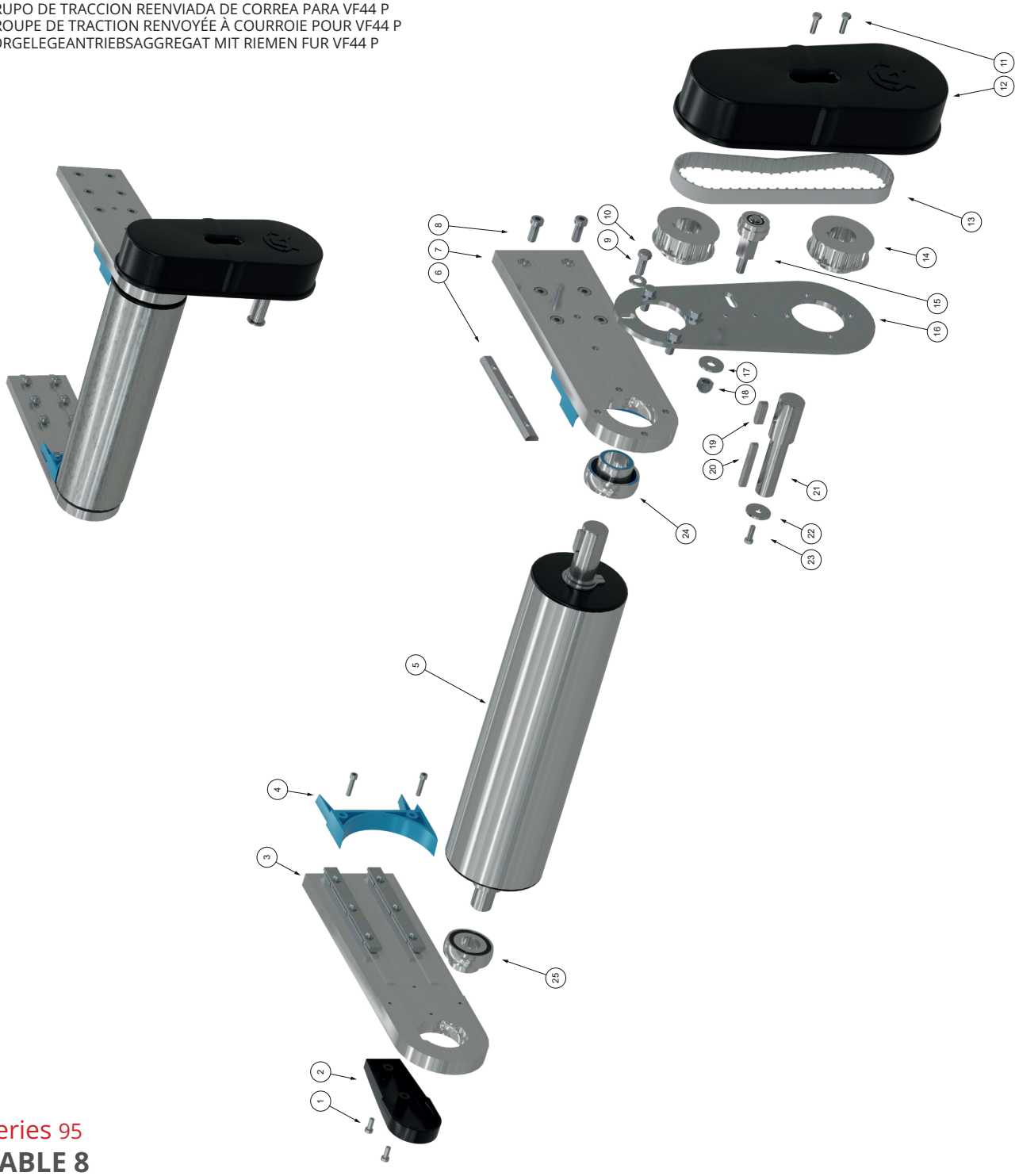


series 95
TABLE 7

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.802.075	1
5	084.095.105.XXX	1
6	084.302.060	4
7	084.808.003	1
8	084.301.003	12
9	08UNI6592	4
10	0820UNI5739	4
11	0412UNI5933	2
12	084.832.001	1
13	084.803.012	1
14	084.803.014	2
15	084.810.005	1
16	084.809.001	1
17	0824UNI6932N	1
18	08UNI7473	1
19	080725UNI6604A	1
20	080770UNI6604A	1
21	084.813.005	1
22	0832UNI6593	1
23	0816UNI5739	1
24	084.802.034	1
25	084.802.019	1

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BELT TRANSFER DRIVE UNIT FOR VF44 P
GRUPPO DI TRAZIONE RINVIATA A CINGHIA PER VF44 P
GRUPO DE TRACCION REENVIADA DE CORREA PARA VF44 P
GROUPE DE TRACTION RENVOYÉE À COURROIE POUR VF44 P
VORGELEGEANTRIEBSAGGREGAT MIT RIEMEN FUR VF44 P

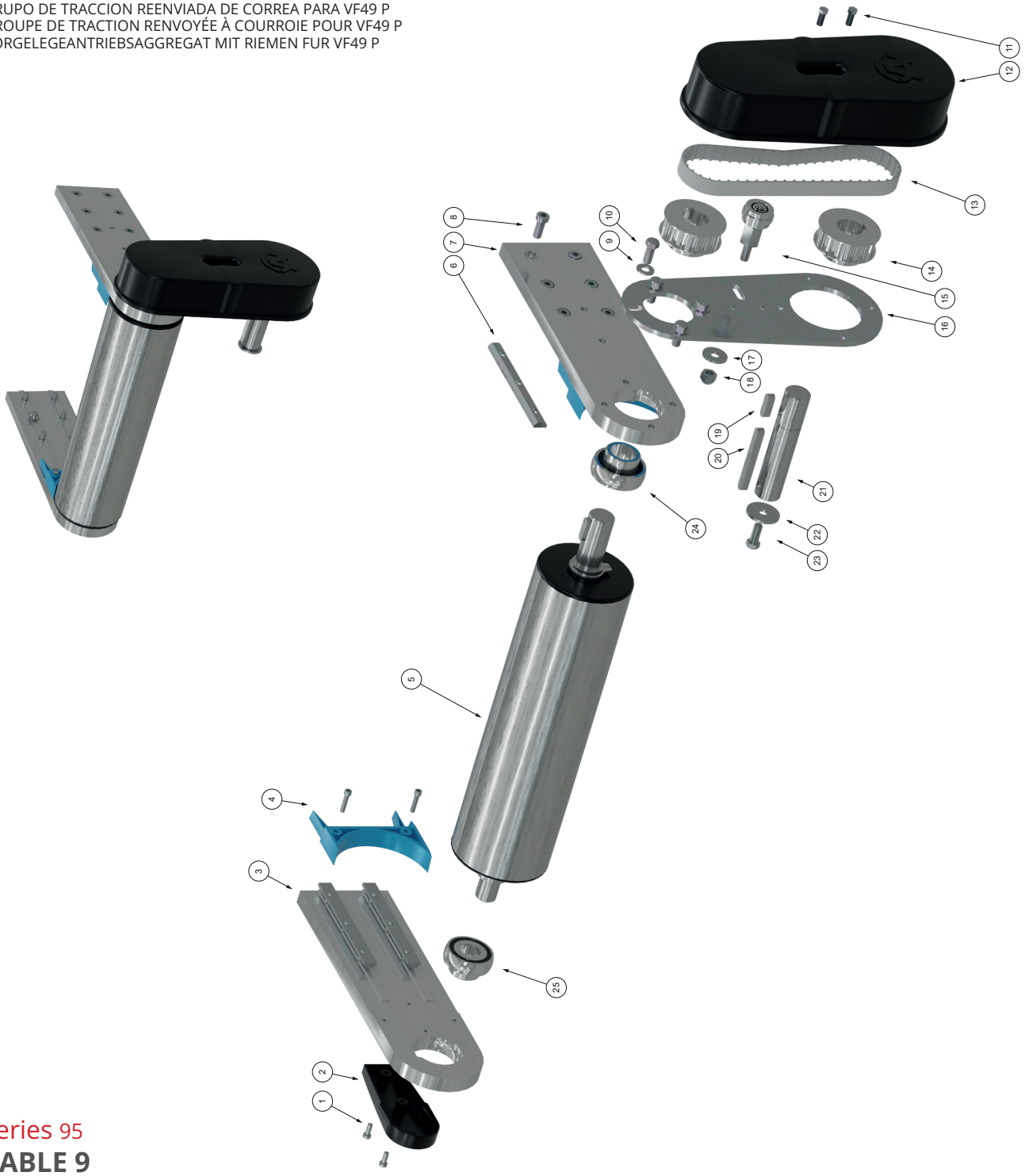


series 95
TABLE 8

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.802.075	1
5	084.095.105.XXX	1
6	084.302.060	4
7	084.808.003	1
8	084.301.003	12
9	08UNI6592	4
10	0820UNI5739	4
11	0412UNI5933	2
12	084.832.001	1
13	084.821.003	1
14	084.821.002	2
15	084.810.006	1
16	084.809.001	1
17	0824UNI6932N	1
18	08UNI7473	1
19	080725UNI6604A	1
20	060650UNI6604A	1
21	084.813.004	1
22	0520UNI6593	1
23	0516UNI5933	1
24	084.802.034	1
25	084.802.019	1

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BELT TRANSFER DRIVE UNIT FOR VF49 P
GRUPPO DI TRAZIONE RINVIATA A CINGHIA PER VF49 P
GRUPO DE TRACCION REENVIADA DE CORREA PARA VF49 P
GROUPE DE TRACTION RENVOYÉE À COURROIE POUR VF49 P
VORGELEGEANTRIEBSAGGREGAT MIT RIEMEN FUR VF49 P

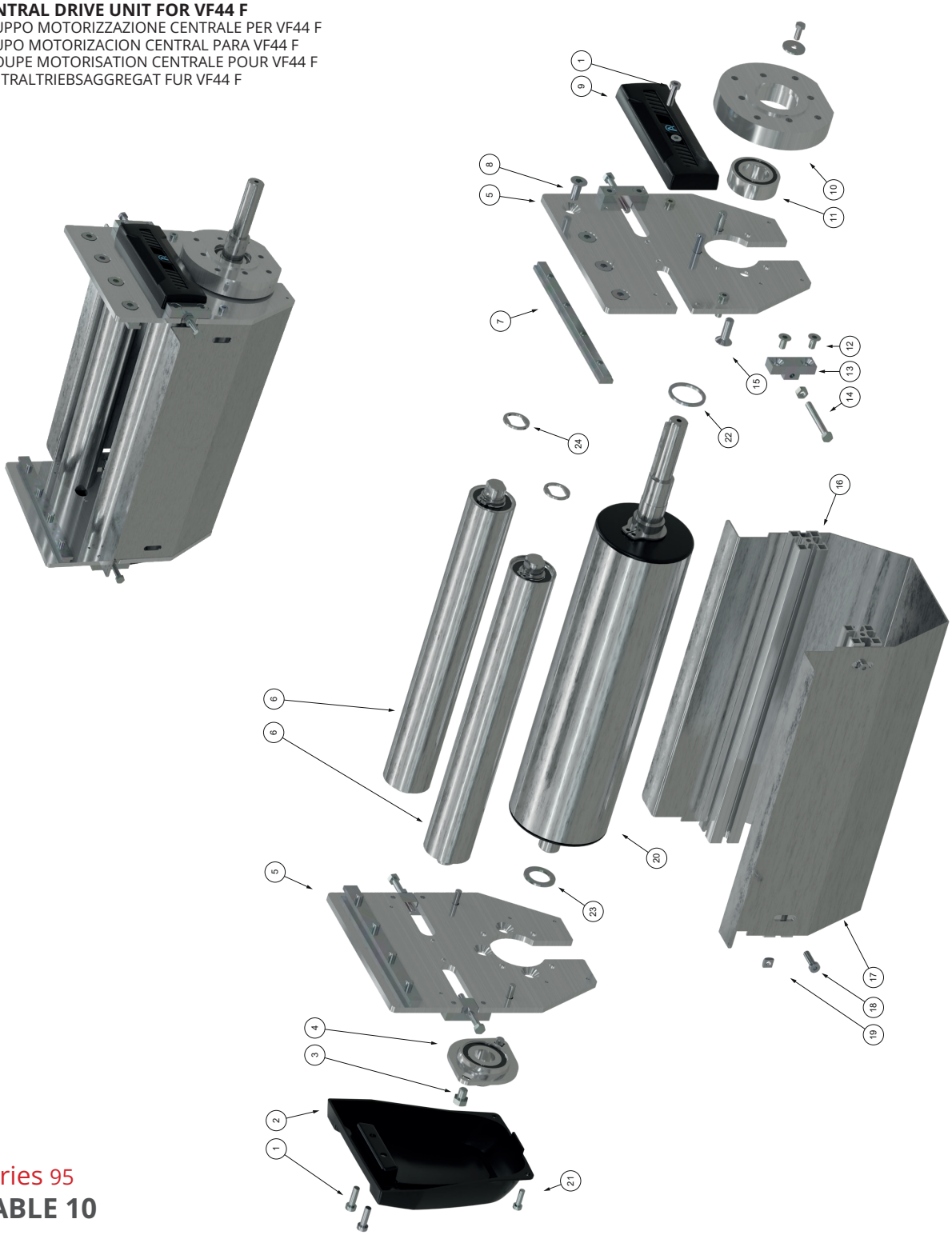


series 95
TABLE 9

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.802.075	1
5	084.095.105.XXX	1
6	084.302.060	4
7	084.808.003	1
8	084.301.003	12
9	08UNI6592	4
10	0820UNI5739	4
11	0412UNI5933	2
12	084.832.001	1
13	084.821.003	1
14	084.821.002	2
15	084.810.006	1
16	084.809.001	1
17	0824UNI6932N	1
18	08UNI7473	1
19	080725UNI6604A	1
20	080770UNI6604A	1
21	084.813.005	1
22	0832UNI6593	1
23	0816UNI5739	1
24	084.802.034	1
25	084.802.019	1

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CENTRAL DRIVE UNIT FOR VF44 F
GRUPPO MOTORIZZAZIONE CENTRALE PER VF44 F
GRUPO MOTORIZACION CENTRAL PARA VF44 F
GROUPE MOTORISATION CENTRALE POUR VF44 F
ZENTRALTRIEBSAGGREGAT FUR VF44 F

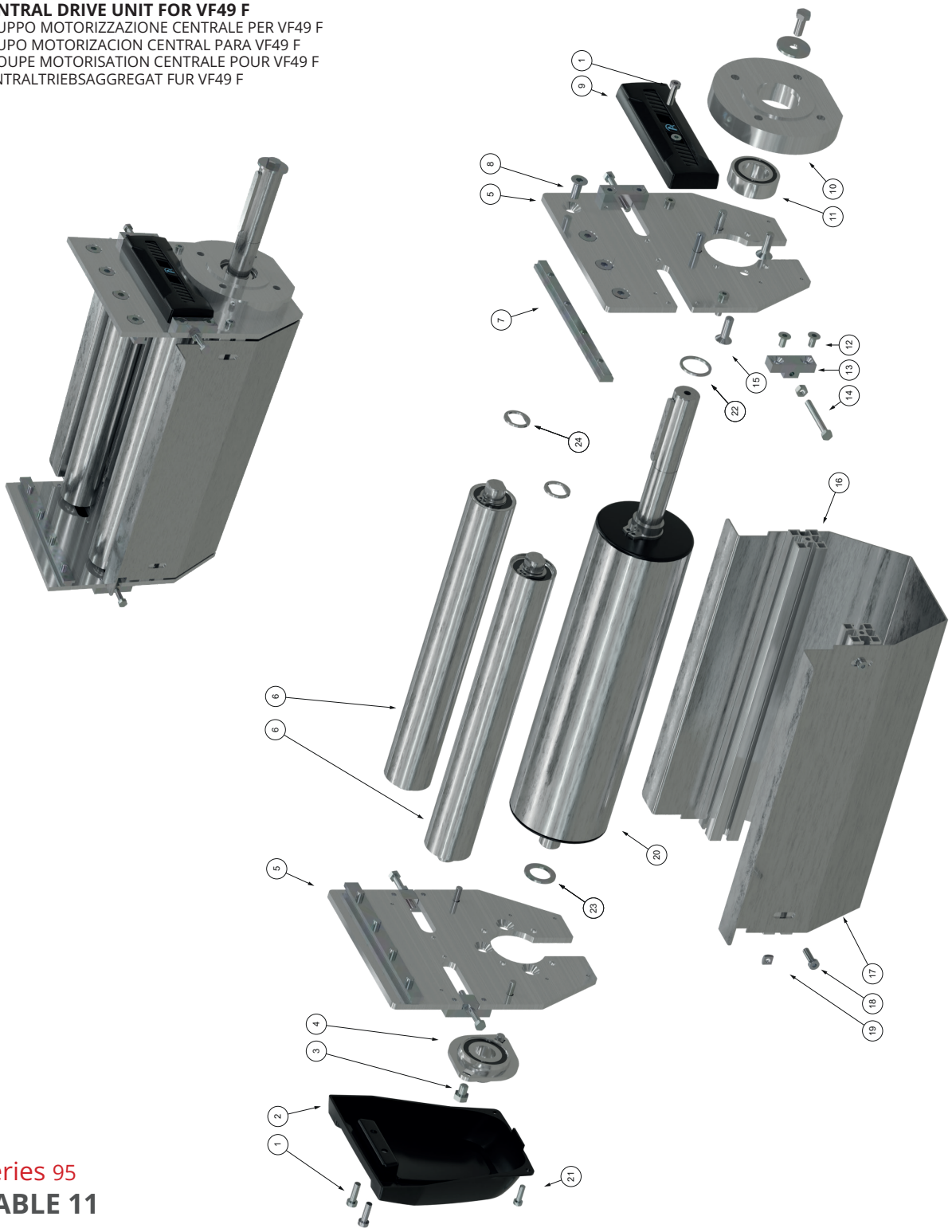


series 95
TABLE 10

N	COD.	Q.
1	084.301.010	4
2	084.802.064	1
3	0812UNI5739	2
4	084.802.020	1
5	084.802.003	2
6	084.802.300.XXX	2
7	084.307.006	2
8	0820UNI5933	8
9	084.802.070	1
10	084.802.010	1
11	084.802.021	1
12	0612UNI5933	12
13	084.802.004	4
14	0650UNI5739	4
15	0816UNI5933	4
16	084.100.003	-
17	084.802.056.XXX	1
18	0610UNI5739	4
19	084.302.015	4
20	084.095.106.XXX	1
21	084.301.008	2
22	084.802.046	1
23	084.802.047	1
24	084.802.048	4

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CENTRAL DRIVE UNIT FOR VF49 F
GRUPPO MOTORIZZAZIONE CENTRALE PER VF49 F
GRUPO MOTORIZACION CENTRAL PARA VF49 F
GROUPE MOTORISATION CENTRALE POUR VF49 F
ZENTRALTRIEBSAGGREGAT FUR VF49 F

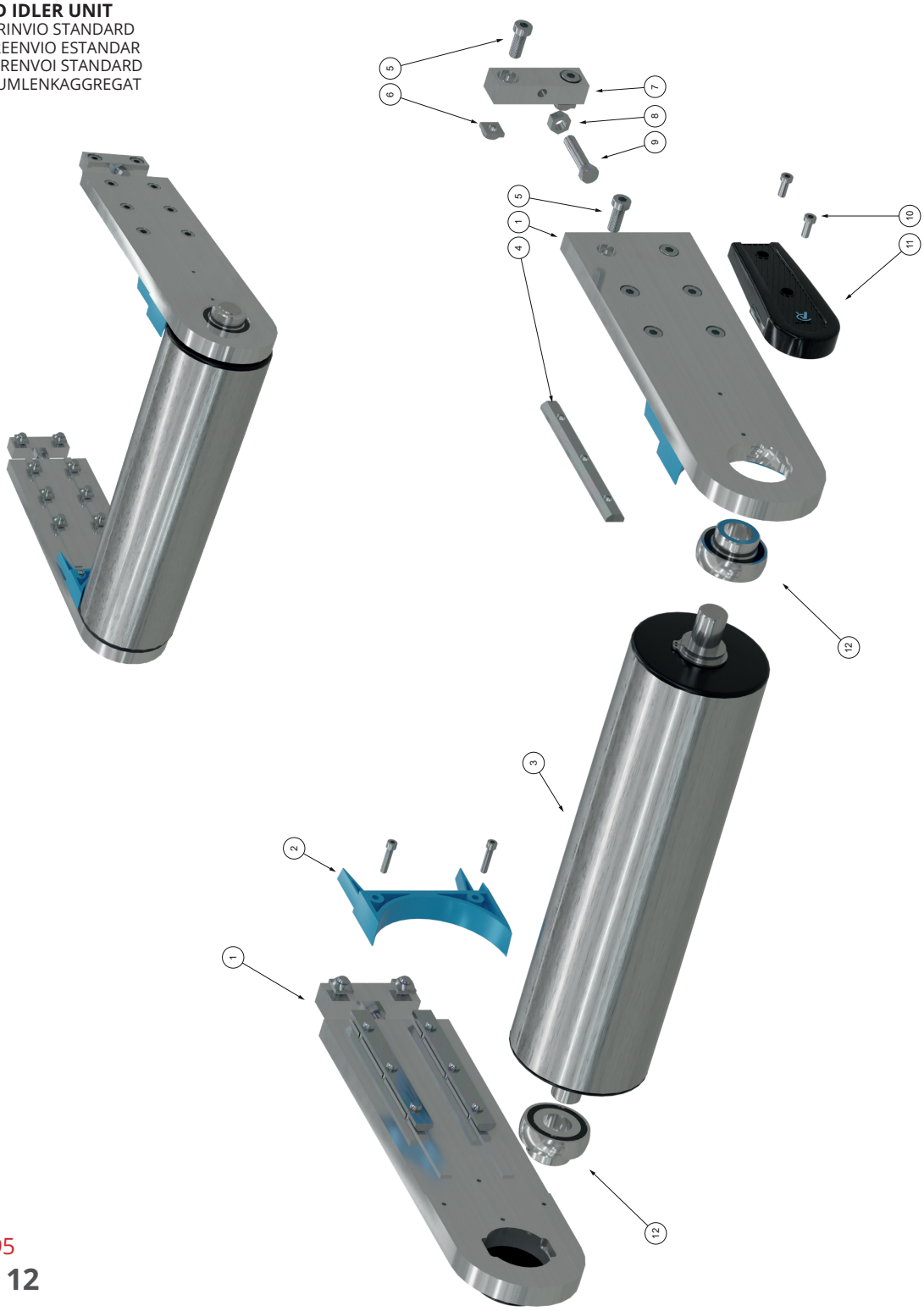


series 95
TABLE 11

N	COD.	Q.
1	084.301.010	4
2	084.802.064	1
3	0812UNI5739	2
4	084.802.020	1
5	084.802.003	2
6	084.802.300.XXX	2
7	084.307.006	2
8	0820UNI5933	8
9	084.802.070	1
10	084.802.010	1
11	084.802.021	1
12	0612UNI5933	12
13	084.802.004	4
14	0650UNI5739	4
15	0816UNI5933	4
16	084.100.003	-
17	084.802.056.XXX	1
18	0610UNI5739	4
19	084.302.015	4
20	084.095.107.XXX	1
21	084.301.008	2
22	084.802.046	1
23	084.802.047	1
24	084.802.048	4

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STANDARD IDLER UNIT
GRUPPO DI RINVIO STANDARD
GRUPO DE REENVIO ESTANDAR
GROUPE DE RENVOI STANDARD
STANDARD-UMLENKAGGREGAT

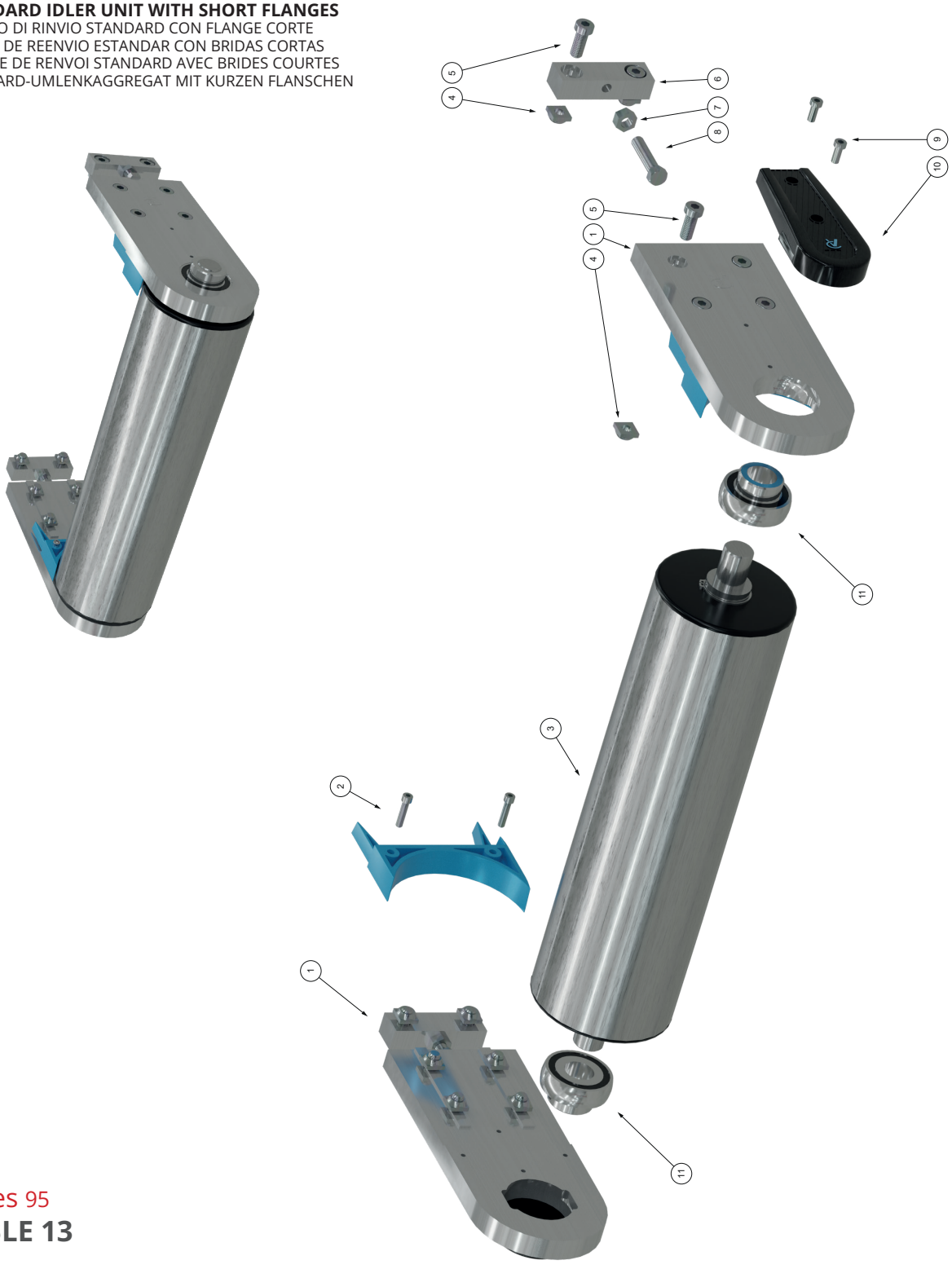


series 95
TABLE 12

N	COD.	Q.
1	084.808.002	2
2	084.802.075	1
3	084.095.104.XXX	1
4	084.302.060	4
5	084.301.003	16
6	084.302.004	4
7	084.803.003	2
8	08UNI5588	2
9	0830UNI5739	2
10	084.301.008	4
11	084.802.071	2
12	084.802.019	2

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STANDARD IDLER UNIT WITH SHORT FLANGES
GRUPPO DI RINVIO STANDARD CON FLANGE CORTE
GRUPO DE REENVIO ESTANDAR CON BRIDAS CORTAS
GROUPE DE RENVOI STANDARD AVEC BRIDES COURTES
STANDARD-UMLENKAGGREGAT MIT KURZEN FLANSCHEN

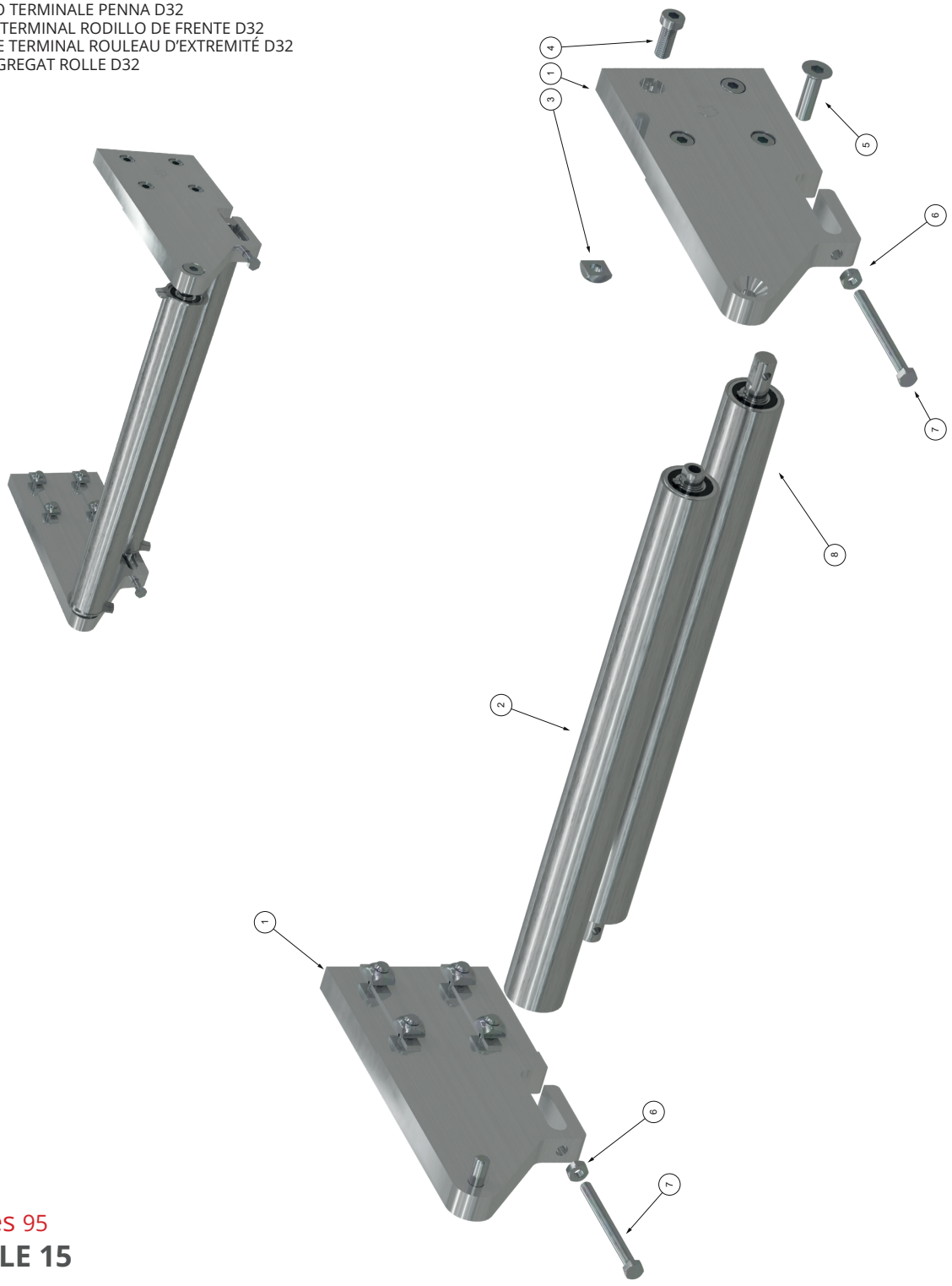


series 95
TABLE 13

N	COD.	Q.
1	084.808.006	2
2	084.802.075	1
3	084.095.104.XXX	1
4	084.302.004	4
5	084.301.003	16
6	084.803.003	2
7	08UNI5588	2
8	0830UNI5739	2
9	084.301.008	4
10	084.802.071	2
11	084.802.019	2

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ROLLING KNIFE EDGE END GROUP FOR D32 ROLLER
GRUPPO TERMINALE PENNA D32
GRUPO TERMINAL RODILLO DE FRENTE D32
GROUPE TERMINAL ROULEAU D'EXTREMITÉ D32
ENDAGGREGAT ROLLE D32

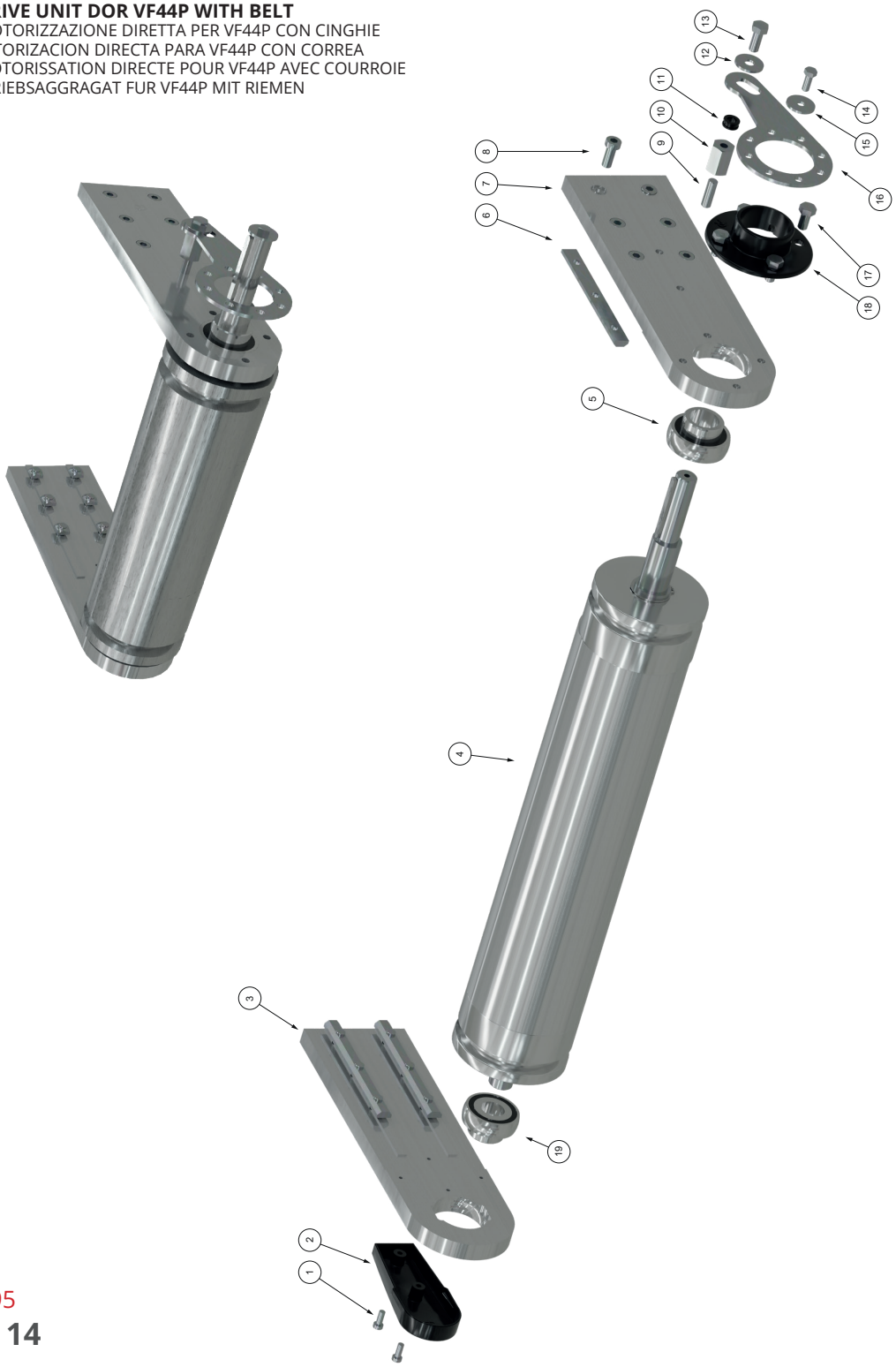


series 95
TABLE 15

N	COD.	Q.
1	456.015.101	1
2	084.802.054.XXX	1
3	084.302.004	8
4	084.301.003	8
5	0830UNI5933	2
6	06UNI5588	2
7	0660UNI5739	2
8	084.802.055.XXX	1

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DIRECT DRIVE UNIT DOR VF44P WITH BELT
GRUPPO MOTORIZZAZIONE DIRETTA PER VF44P CON CINGHIE
GRUPO MOTORIZACION DIRECTA PARA VF44P CON CORREA
GROUPE MOTORISSATION DIRECTE POUR VF44P AVEC COURROIE
DIREKTANTRIEBSAGGRAGAT FUR VF44P MIT RIEMEN

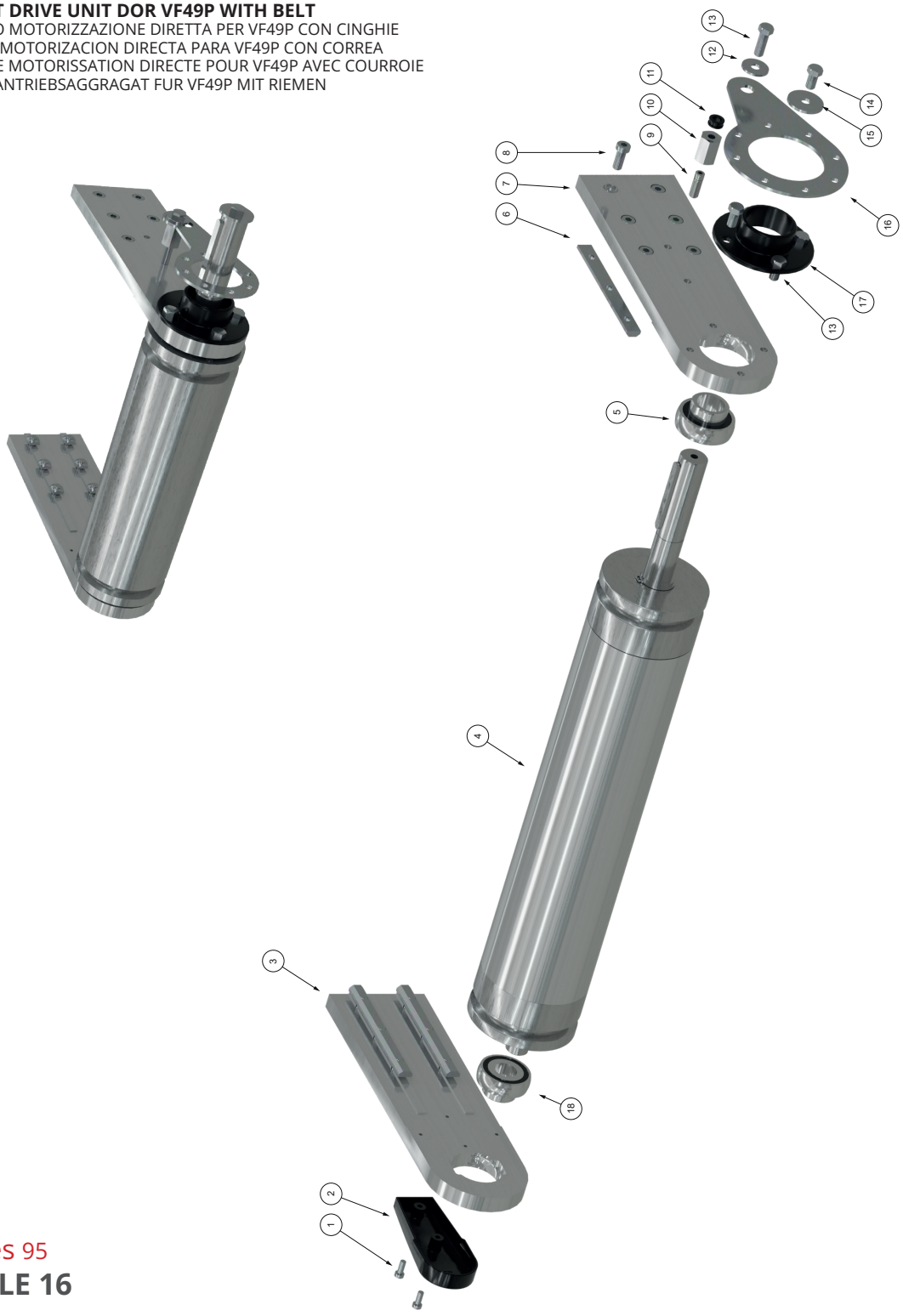


series 95
TABLE 14

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.095.108.XXX	1
5	084.802.034	1
6	084.302.060	4
7	084.808.003	1
8	084.301.003	12
9	0825UNI5923	1
10	084.802.027	1
11	084.802.062	1
12	0824UNI6932N	1
13	0816UNI5739	5
14	0616UNI5739	1
15	0624UNI6593	1
16	084.807.005	1
17	0820UNI7539	1
18	084.802.060	1
19	084.802.019	1

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DIRECT DRIVE UNIT DOR VF49P WITH BELT
GRUPPO MOTORIZZAZIONE DIRETTA PER VF49P CON CINGHIE
GRUPO MOTORIZACION DIRECTA PARA VF49P CON CORREA
GROUPE MOTORISSATION DIRECTE POUR VF49P AVEC COURROIE
DIREKTANTRIEBSAGGRAGAT FUR VF49P MIT RIEMEN

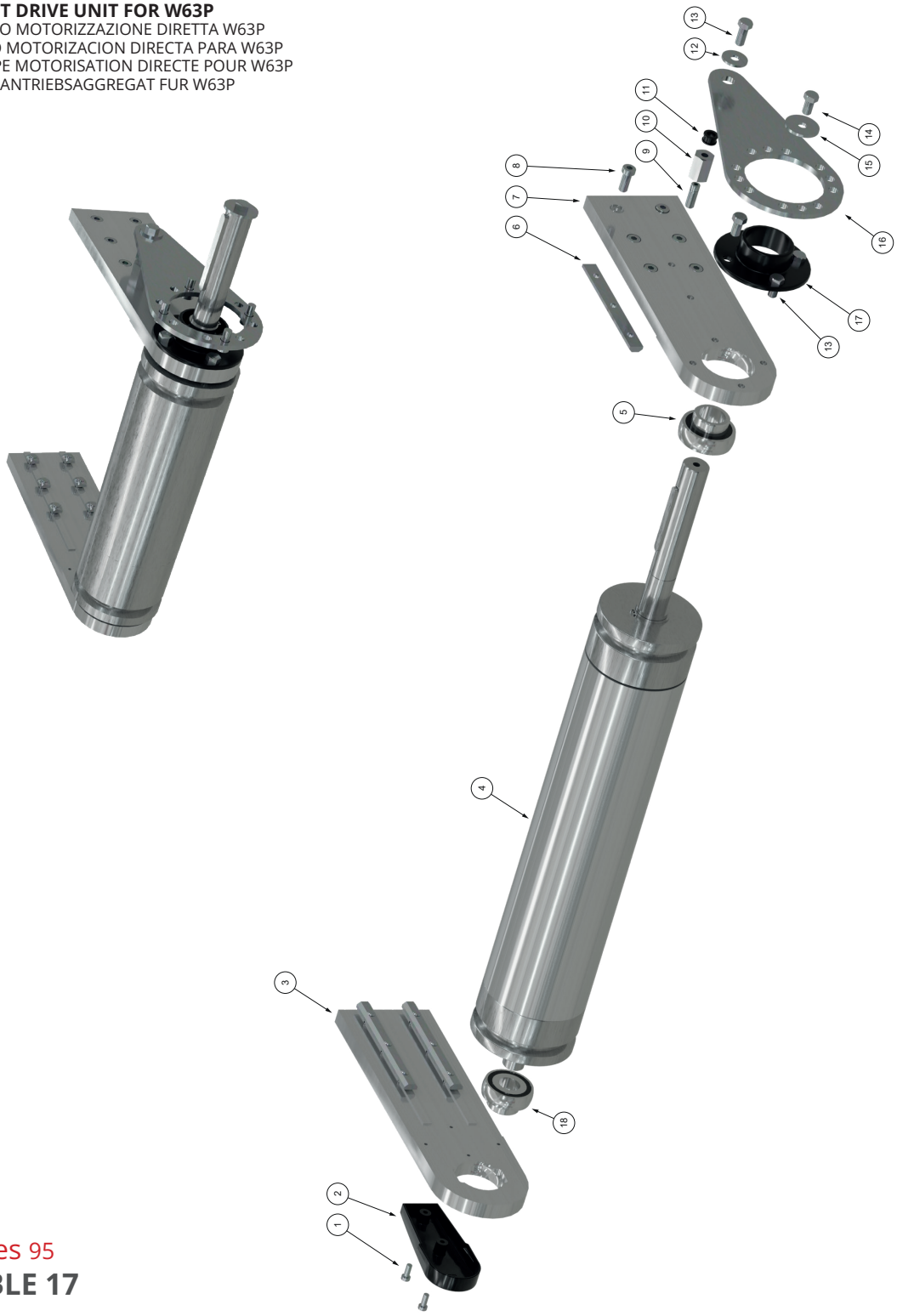


series 95
TABLE 16

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.095.109.XXX	1
5	084.802.034	1
6	084.302.060	4
7	084.808.003	1
8	084.301.003	12
9	0825UNI5923	1
10	084.802.027	1
11	084.802.062	1
12	0824UNI6932ZN	1
13	0816UNI5739	5
14	0820UNI5739	1
15	0824UNI6932ZN	1
16	084.808.004	1
17	084.802.060	1
18	084.802.019	1

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DIRECT DRIVE UNIT FOR W63P
GRUPPO MOTORIZZAZIONE DIRETTA W63P
GRUPO MOTORIZACION DIRECTA PARA W63P
GROUPE MOTORISATION DIRECTE POUR W63P
DIREKTANTRIEBSAGGREGAT FUR W63P

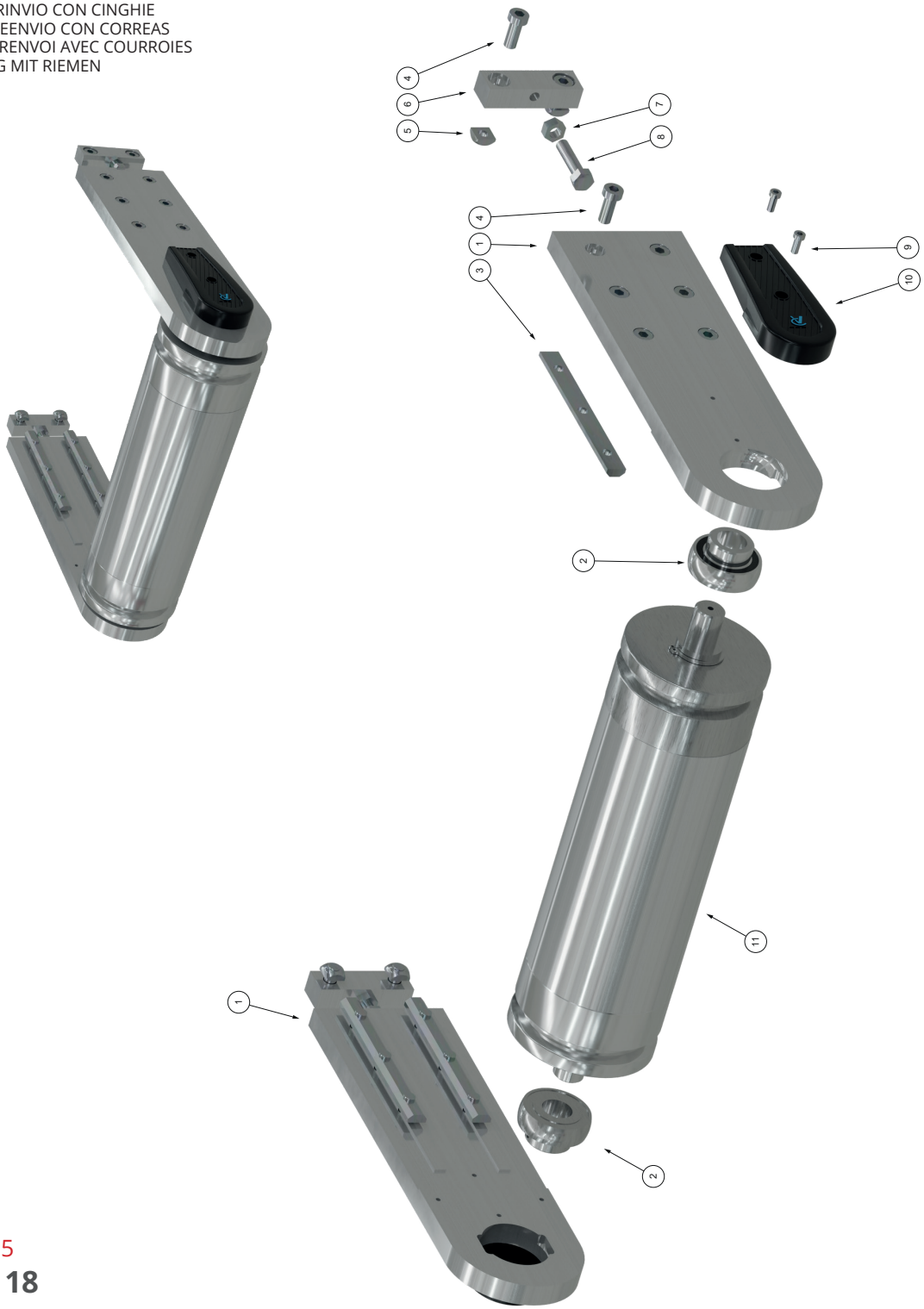


series 95
TABLE 17

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.095.110.XXX	1
5	084.802.034	1
6	084.302.060	4
7	084.808.003	1
8	084.301.003	12
9	0825UNI5923	1
10	084.802.027	1
11	084.802.062	1
12	0824UNI6932N	1
13	0820UNI5739	5
14	0820UNI5739	1
15	0832UNI6593	1
16	084.808.005	1
17	084.802.060	1
18	084.802.019	1

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IDLER UNIT WITH BELTS
GRUPPO DI RINVIO CON CINGHIE
GRUPO DE REENVIO CON CORREAS
GROUPE DE RENVOI AVEC COURROIES
UMLENKUNG MIT RIEMEN

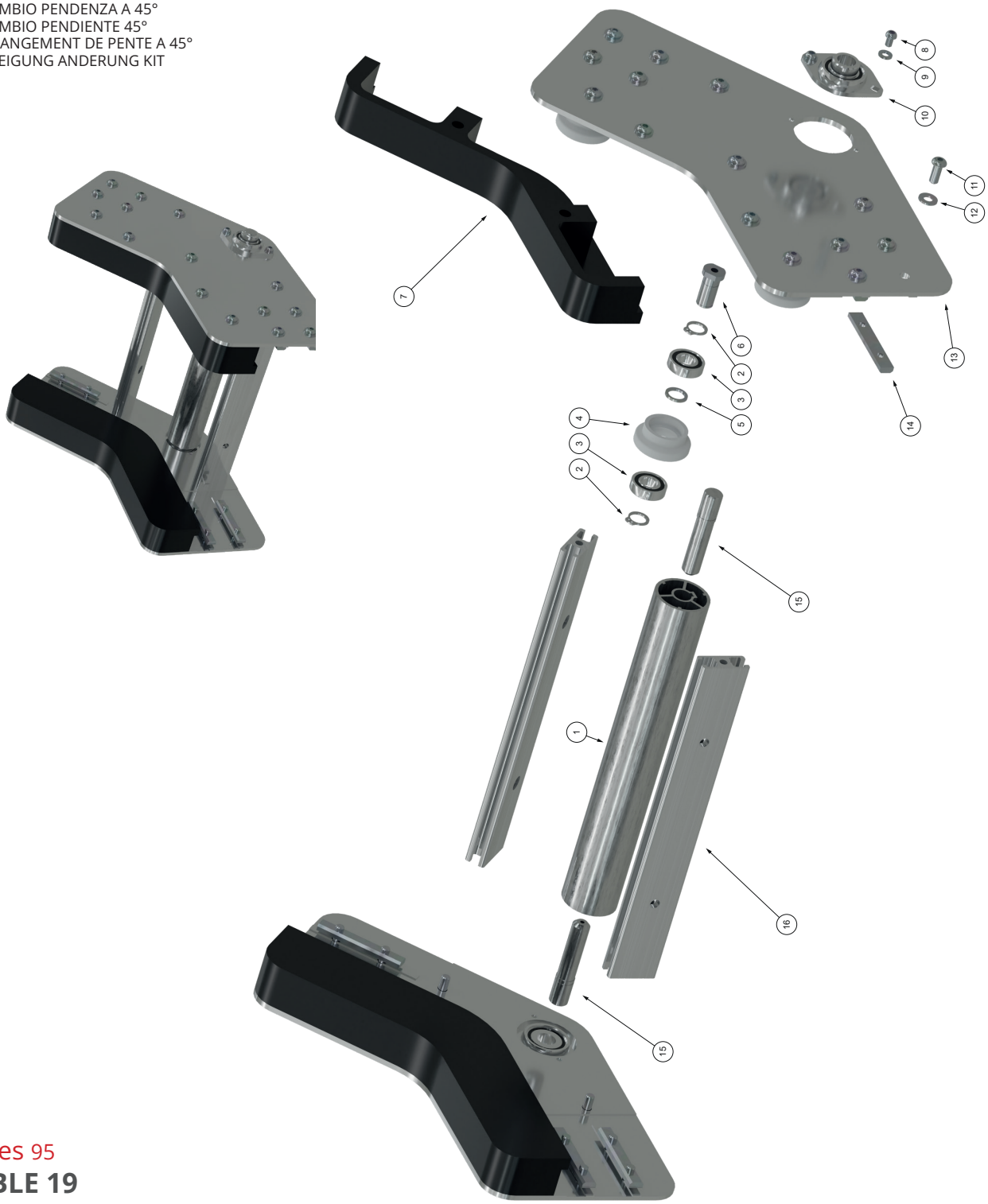


series 95
TABLE 18

N	COD.	Q.
1	084.808.002	2
2	084.802.019	2
3	084.802.019	2
4	084.301.003	16
5	084.302.004	4
6	084.803.003	2
7	08UNI5588	2
8	0830UNI5739	2
9	084.301.008	4
10	084.802.071	2
11	084.095.111.XXX	1

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45° INCLINE CHANGE KIT
KIT CAMBIO PENDENZA A 45°
KIT CAMBIO PENDIENTE 45°
KIT CHANGEMENT DE PENTE A 45°
45° STEIGUNG ANDERUNG KIT

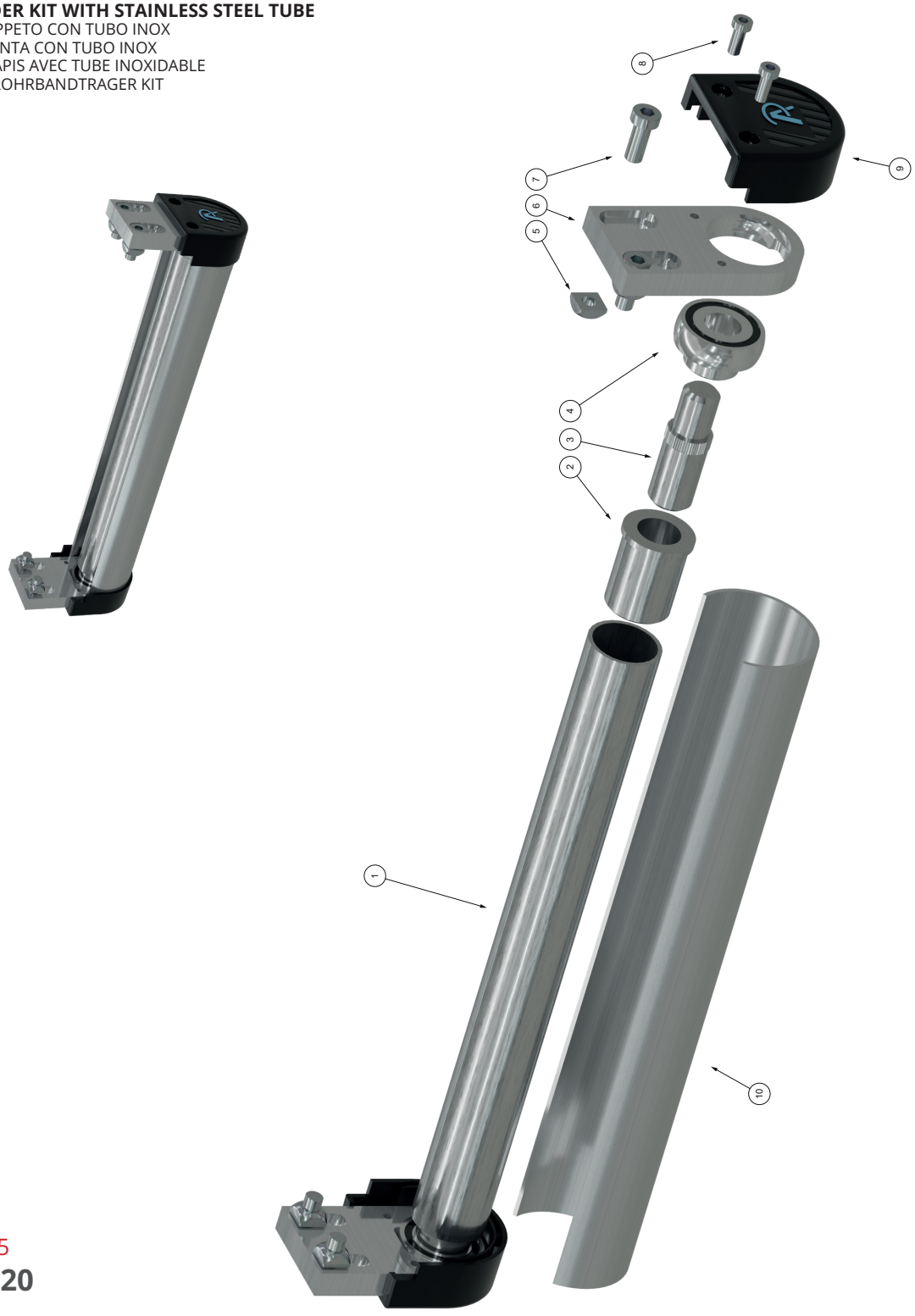


series 95
TABLE 19

N	COD.	Q.
1	084.103.001.XXX	1
2	15UNI7435-75	12
3	6002-2Z	12
4	084.821.103	6
5	084.821.105	6
6	084.821.102	6
7	084.821.123	2
8	0610UNI7380/A2	4
9	06UNI6592/A2	4
10	084.802.083	2
11	0820UNI7380/A2	30
12	08UNI6592/A2	30
13	084.821.122	2
14	084.302.016	8
15	084.811.004	2
16	084.101.004	2

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BELT HOLDER KIT WITH STAINLESS STEEL TUBE
KIT REGGITAPPETO CON TUBO INOX
KIT PORTA-CINTA CON TUBO INOX
KIT PORTE-TAPIS AVEC TUBE INOXIDABLE
EDELSTAHL ROHRBANDTRAGER KIT

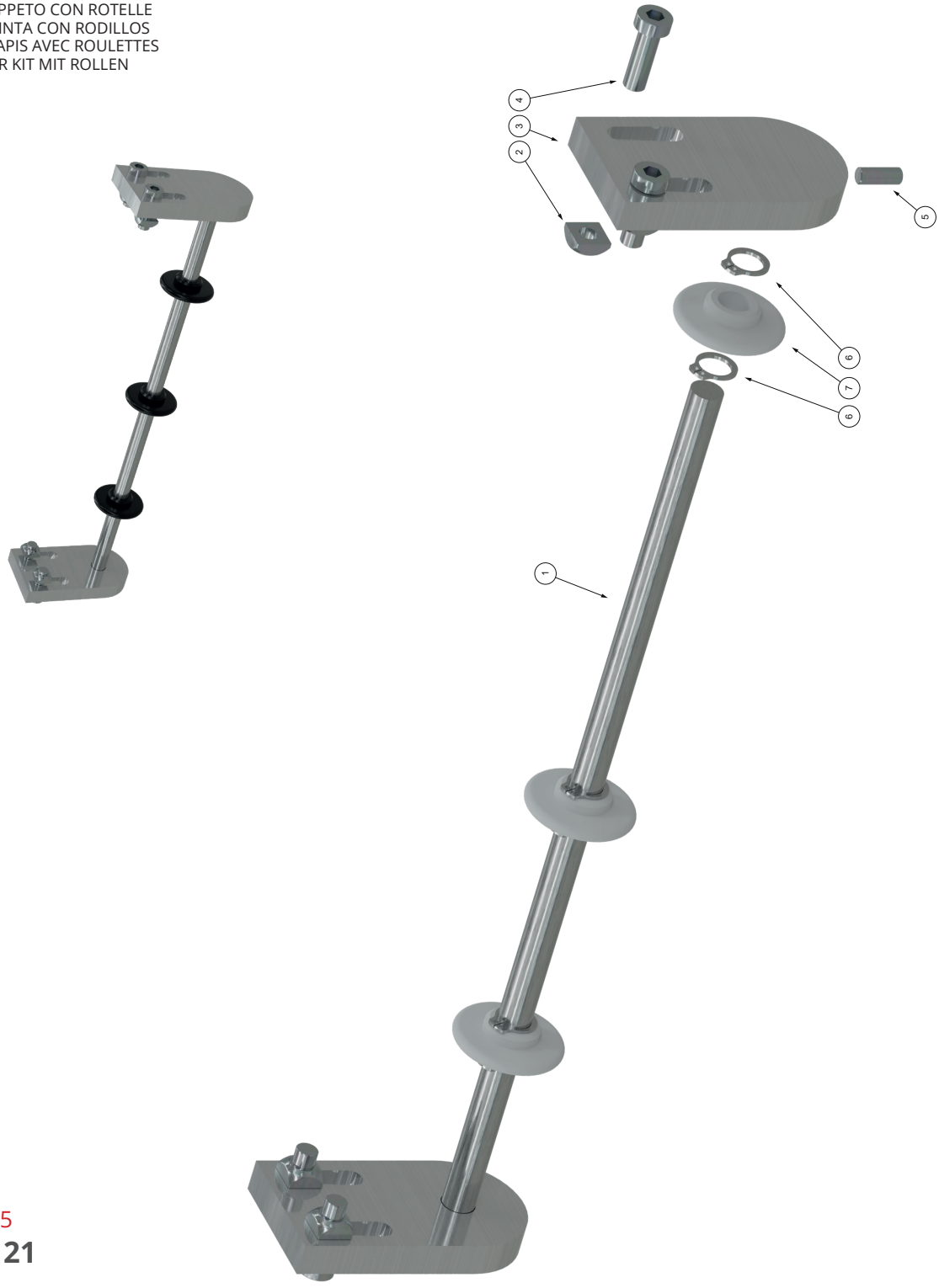


series 95
TABLE 20

N	COD.	Q.
1	084.802.029.XXX	1
2	084.802.028	2
3	084.802.014	2
4	084.802.017	2
5	084.302.004	4
6	084.802.013	2
7	084.301.003	4
8	084.301.035	4
9	084.802.063	2
10	084.082.069.XXX	1

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BELT HOLDER KIT WITH WHEELS
KIT REGGITAPPETO CON ROTELLE
KIT PORTA-CINTA CON RODILLOS
KIT PORTE-TAPIS AVEC ROULETTES
BANDTRAGER KIT MIT ROLLEN

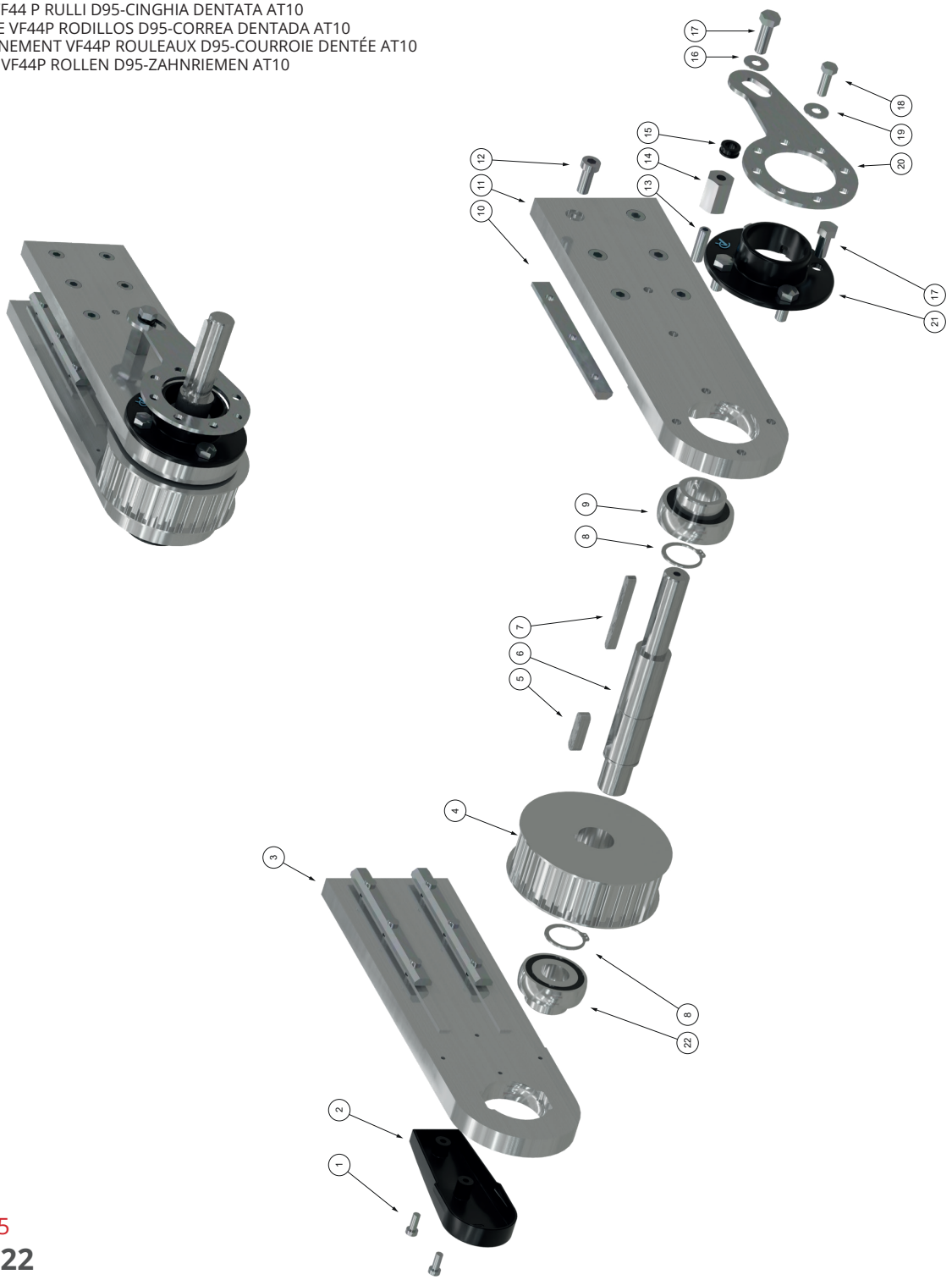


series 95
TABLE 21

N	COD.	Q.
1	800.040.018.XXX	1
2	084.302.004	4
3	084.802.030	2
4	084.301.004	4
5	0616UNI5932ZN	2
6	12UNI7435-75	6
7	084.802.041	3

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AT10 BELT TRANSFER DRIVE UNIT DOR VF44 P D95 ROLLERS
KIT TRAINO VF44 P RULLI D95-CINGHIA DENTATA AT10
KIT ARRASTRE VF44P RODILLOS D95-CORREA DENTADA AT10
KIT D'ENTRAINEMENT VF44P ROULEAUX D95-COURROIE DENTÉE AT10
SCHLEPP-KIT VF44P ROLLEN D95-ZAHNRIEMEN AT10

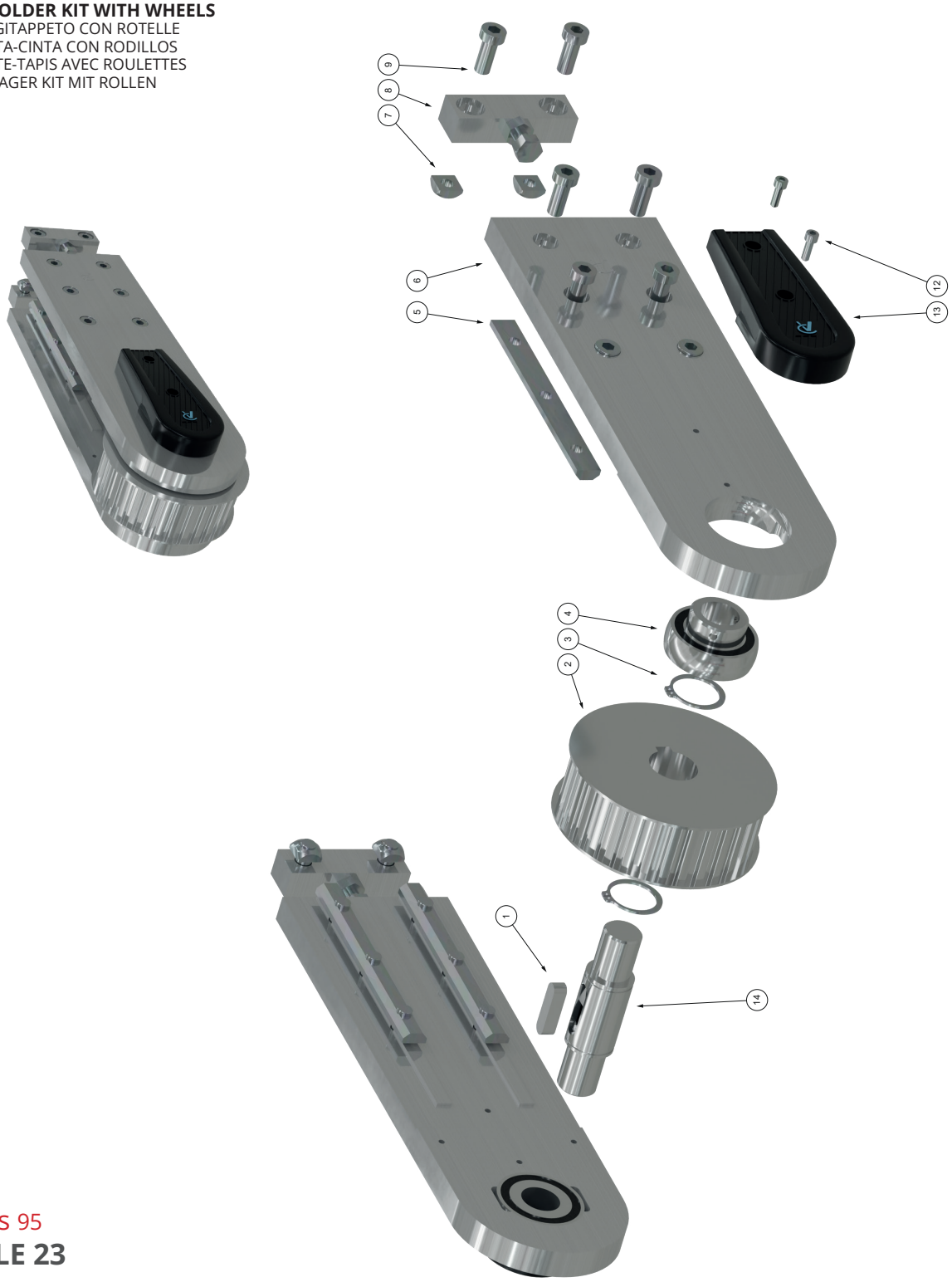


series 95
TABLE 22

N	COD.	Q.
1	084.301.008	2
2	084.802.071	1
3	084.808.002	1
4	084.812.015	1
5	080730UNI6604A	1
6	084.812.013	1
7	060660UNI6604A	1
8	25UNI7435-70	2
9	084.802.034	1
10	084.302.060	4
11	084.808.003	1
12	084.301.003	12
13	0825UNI5923	1
14	084.802.027	1
15	084.802.062	1
16	0824UNI6593ZN	1
17	0816UNI5739	5
18	0616UNI5739	1
19	0624UNI6593	1
20	084.807.005	1
21	084.802.060	1
22	084.802.019	1

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BELT HOLDER KIT WITH WHEELS
KIT REGGITAPPETO CON ROTELLE
KIT PORTA-CINTA CON RODILLOS
KIT PORTE-TAPIS AVEC ROULETTES
BANDTRAGER KIT MIT ROLLEN

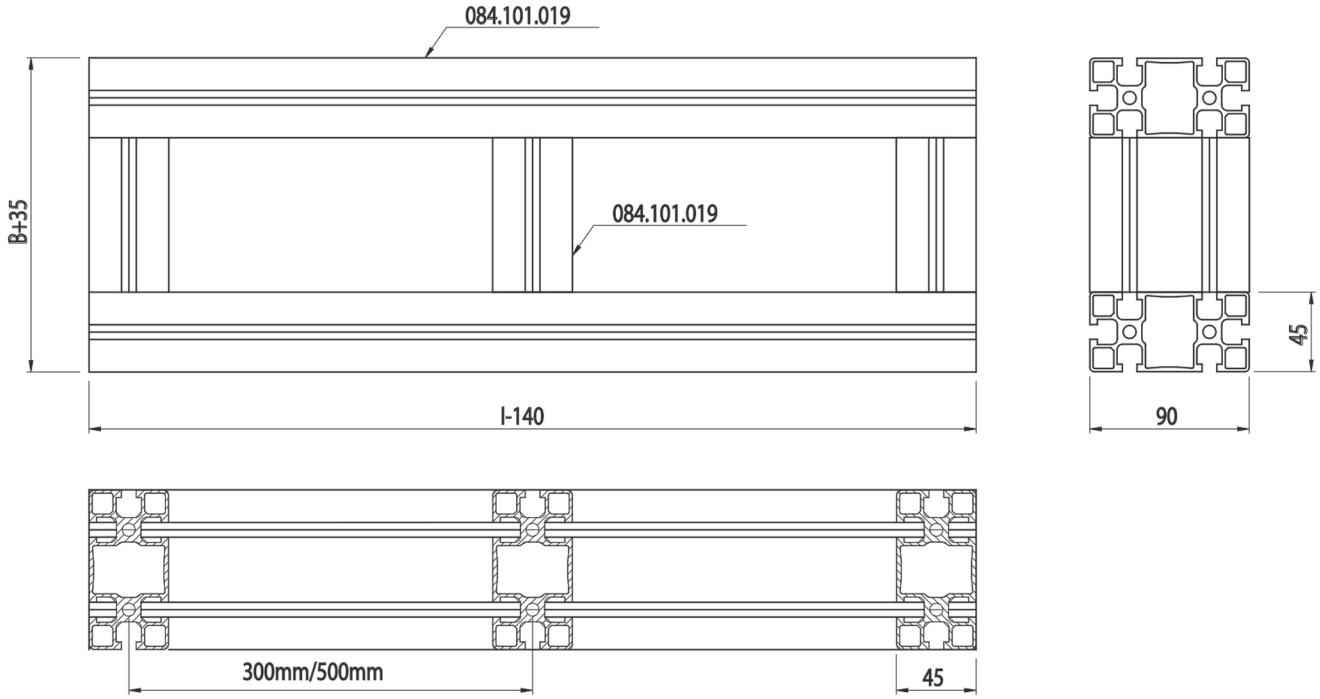


series 95
TABLE 23

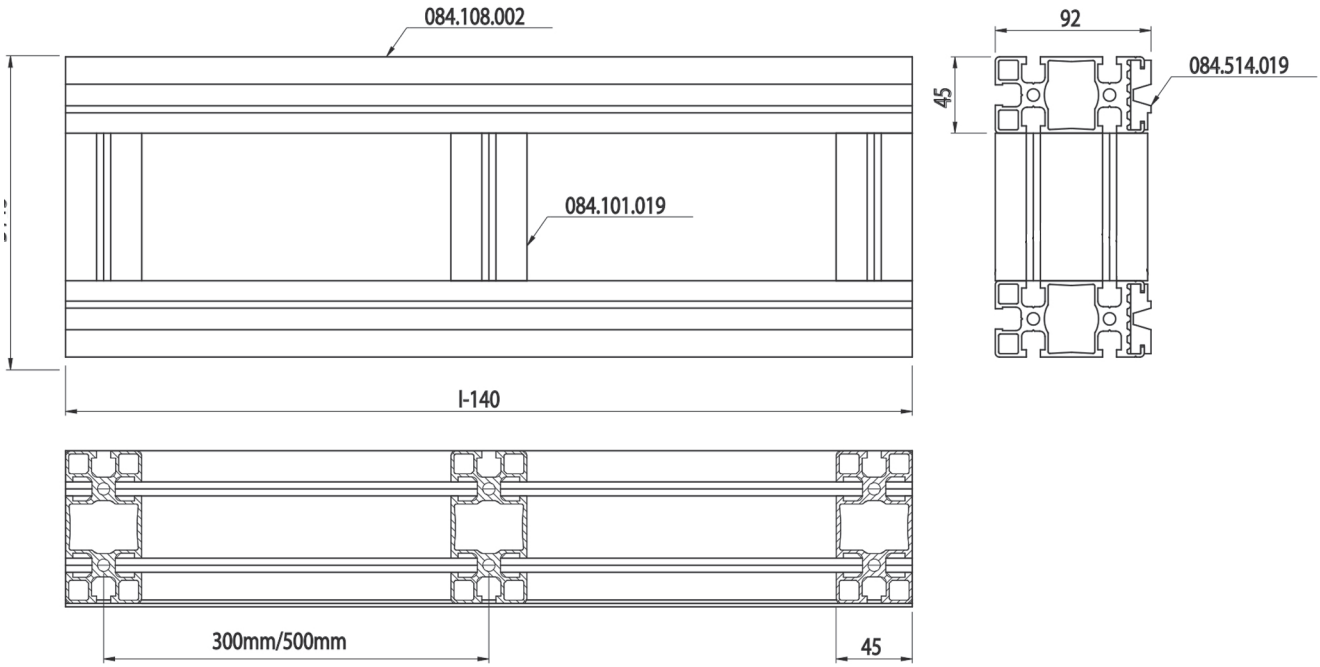
N	COD.	Q.
1	080730UNI6604A	1
2	084.812.015	1
3	25UNI7435	2
4	084.802.019	2
5	084.302.060	4
6	084.808.002	2
7	084.302.004	4
8	084.803.003	2
9	084.301.003	16
10	084.301.008	4
11	084.802.071	2
12	084.812.011	1

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FRAME ASSEMBLY WITH 084.101.019
MONTAGGIO TELAIO CON 084.101.019
MONTAJE DEL CHASIS CON 084.101.019
MONTAGE DU CHÂSSIS AVEC 084.101.019
MONTAGE DES RAHMENS MIT 084.101.019



FRAME ASSEMBLY FOR BELTS WITH 084.108.002
MONTAGGIO TELAIO PER CINGHIE CON 084.108.002
MONTAJE DEL CHASIS POR CORREAS CON 084.108.002
MONTAGE DU CHÂSSIS POUR COURROIES AVEC 084.108.002
MONTAGE DES RAHMENS FUR ZAHNRIEMEN MIT 084.108.002



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COMPLETE DIRECT MOTORIZATION D.95
Direct motorization kits for conveyor belt are made by a complete drive head and a complete idler head.

KIT COMPLETO MOTORIZZAZIONE DIRETTA D.95
I kit di motorizzazione diretta per nastri comprendono una testata completa di traino e una testata completa di rinvio.

KIT COMPLETO MOTORIZACION DIRECTA D.95
Los kits de motorizacion directa para transportadores incluyen un cabezal de arrastre completo y un cabezal de reenvio completo.

KIT COMPLET MOTORISATION DIRECTE D.95
Les kits de motorisation directe pour convoyeurs comprennent une tete équipée d'un entrainement et une tete équipée d'un renvoi.

VOLLSTANDIGES KIT DIREKTANTRIEB D.95
Die Direktantriebskits fur Bander umfassen einen Kopf mit Schleppen und einen Kopf mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

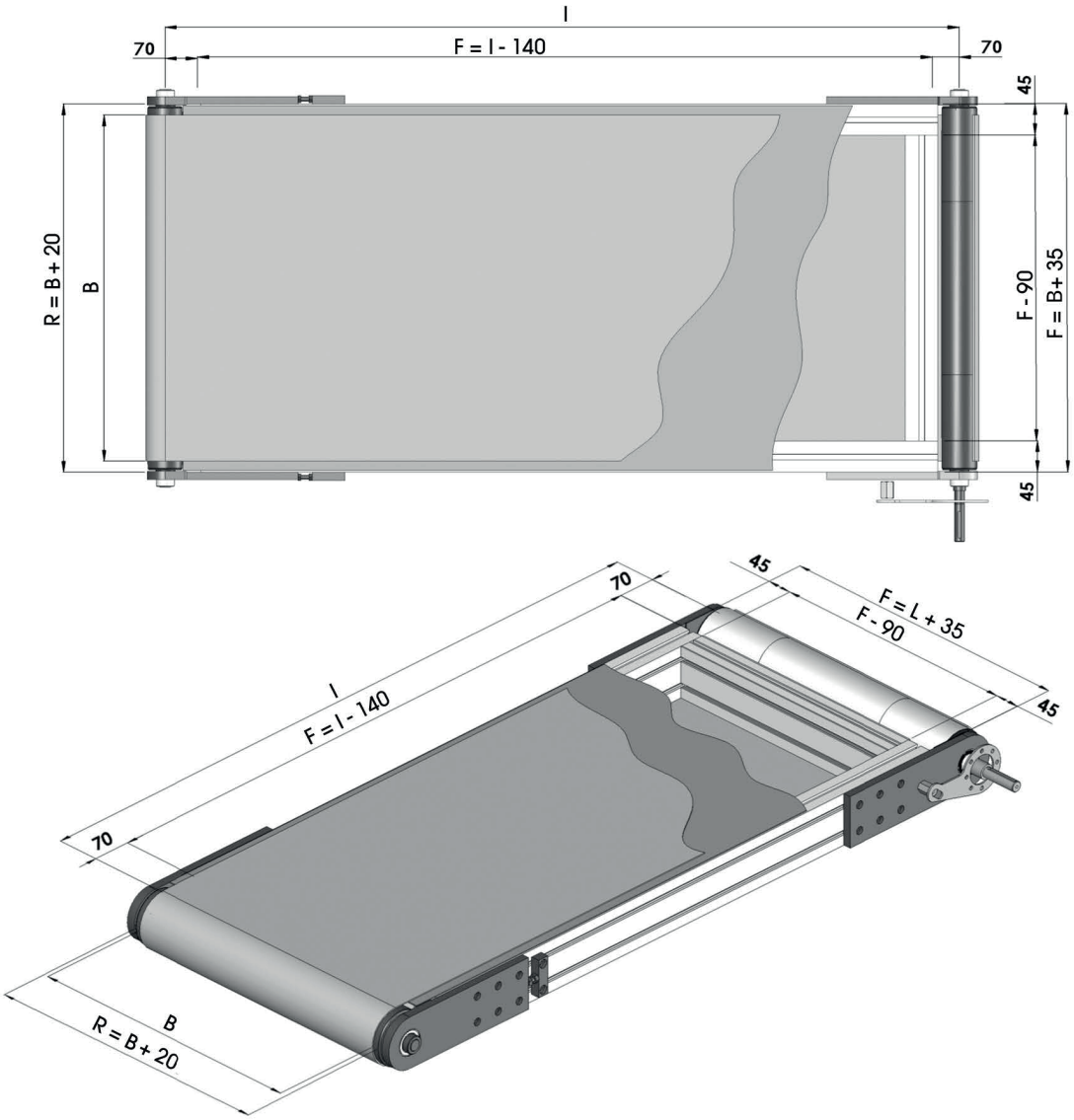
R = Rullo
Roller
Rodillo
Rouleau
Rolle

S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Larghezza
Width
Ancho
Largeur
Breite



SVILUPPO TAPPETO: 2I+298 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+298 (mm)

LUNGHEZZA LAMIERA = TELAIO + 80
SHEET LENGTH / LONGITUD CHAPA / LONGUEUR TÔLE / BLECHLÄNGE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN + 80

LARGHEZZA LAMIERA = TELAIO -5
SHEET WIDTH / ANCHURA CHAPA / LARGEUR TÔLE / BLECHBREITE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN -5

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COMPLETE CENTRAL MOTORIZATION D.95
Central motorization kits for conveyor belt are made by a central motorization and two complete idler heads.

KIT COMPLETO MOTORIZZAZIONE CENTRALE D.95
I kit di motorizzazione centrale per nastri comprendono una motorizzazione centrale completa e due testate complete di rinvio.

KIT COMPLETO MOTORIZACION CENTRAL D.95
Los kits de motorizacion central para transportadores incluyen una motorizacion central completa y dos cabezales de reenvio completos.

KIT COMPLET MOTORISATION CENTRALE D.95
Les kits de motorisation centrale pout convoyeurs comprennent une motorisation centrale complète et deux tetes de renvoi complètes.

VOLLSTANDIGES KIT ZENTRALANTRIEB D.95
Die Zentralantriebskits fur Bander umfassen einen vollstandigen Zentralantrieb und zwei Kopfe mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

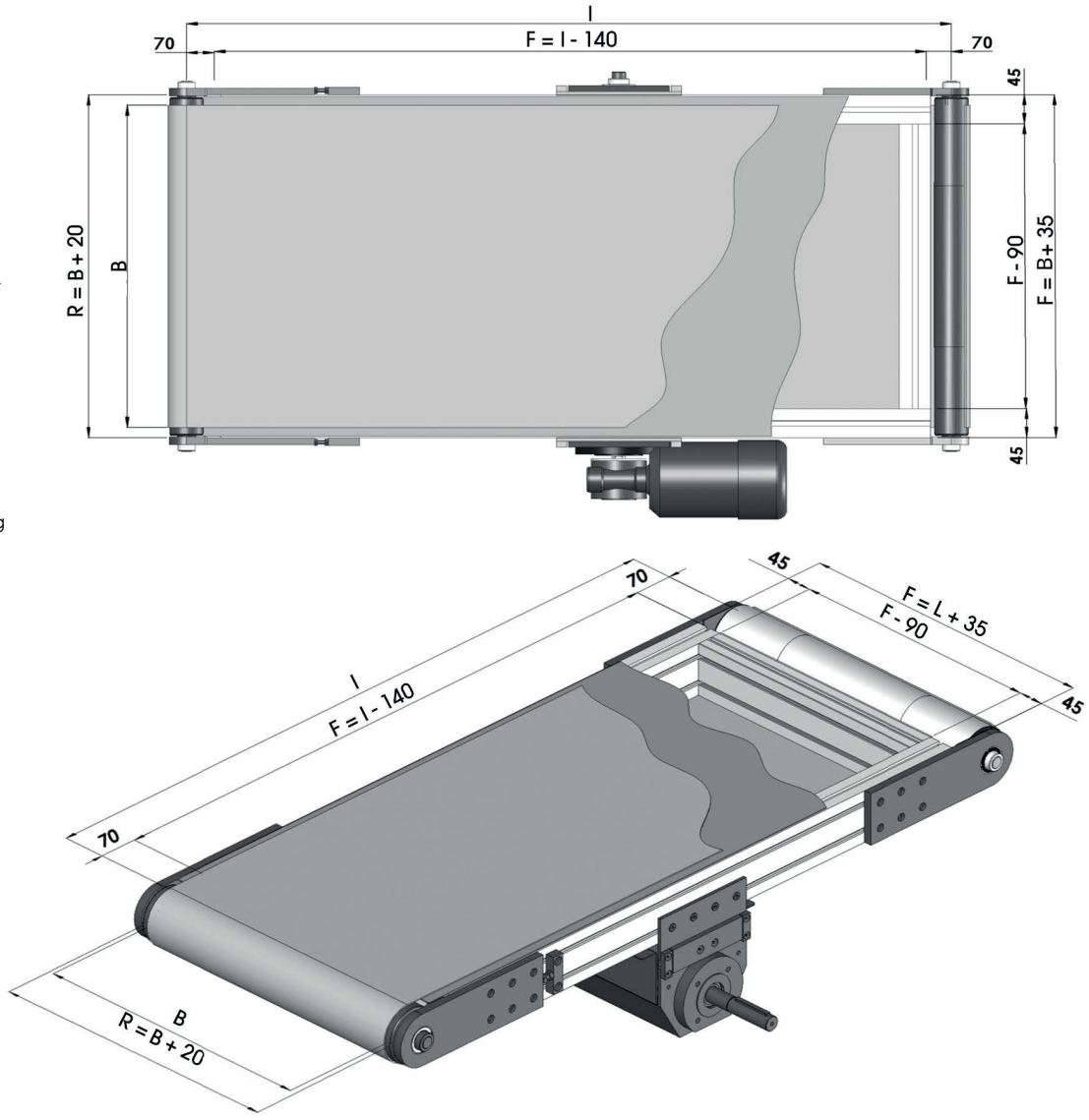
R = Rullo
Roller
Rodillo
Rouleau
Rolle

S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Larghezza
Width
Ancho
Largeur
Breite



SVILUPPO TAPPETO: 2I+560 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+560 (mm)

LUNGHEZZA LAMIERA = TELAIO + 80
SHEET LENGTH / LONGITUD CHAPA / LONGUEUR TÔLE / BLECHLÄNGE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN + 80

LARGHEZZA LAMIERA = TELAIO -5
SHEET WIDTH / ANCHURA CHAPA / LARGEUR TÔLE / BLECHBREITE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN -5

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COMPLETE CHAIN TRANSMITTED MOTORIZATION D.95
Transmitted motorization kits for conveyor belt are made by a complete drive transmitted head and a complete idler head.

KIT COMPLETO MOTORIZZAZIONE RINVIATA D.95 A CATENA
I kit di motorizzazione rinviata per nastri comprendono una testata completa di traino rinviato e una testata completa di rinvio.

KIT COMPLETO MOTORIZACION REENVIADA D.95 DE CADENA
Los kits de motorizacion reenviada para transportadores incluyen un cabezal de arrastre reenviado completo y un cabezal de reenvio completo.

KIT COMPLET MOTORISATION RENVOYÉE D.95 À CHAINE
Les kits de motorisation de renvoi pour convoyeurs comprennent une tete équipée d'un entrainement renvoyé et une tete équipée d'un renvoi.

VOLLSTANDIGES KIT VORGELEGEANTRIEB D.95 MIT KETTE
Die Vorgelege-Antriebskits fur Bander umfassen einen Kopf mit Schleppvorgelege und einen Kopf mit Umlenkung.

B = Tappeto
Belt
Tapete
Tapis
Band

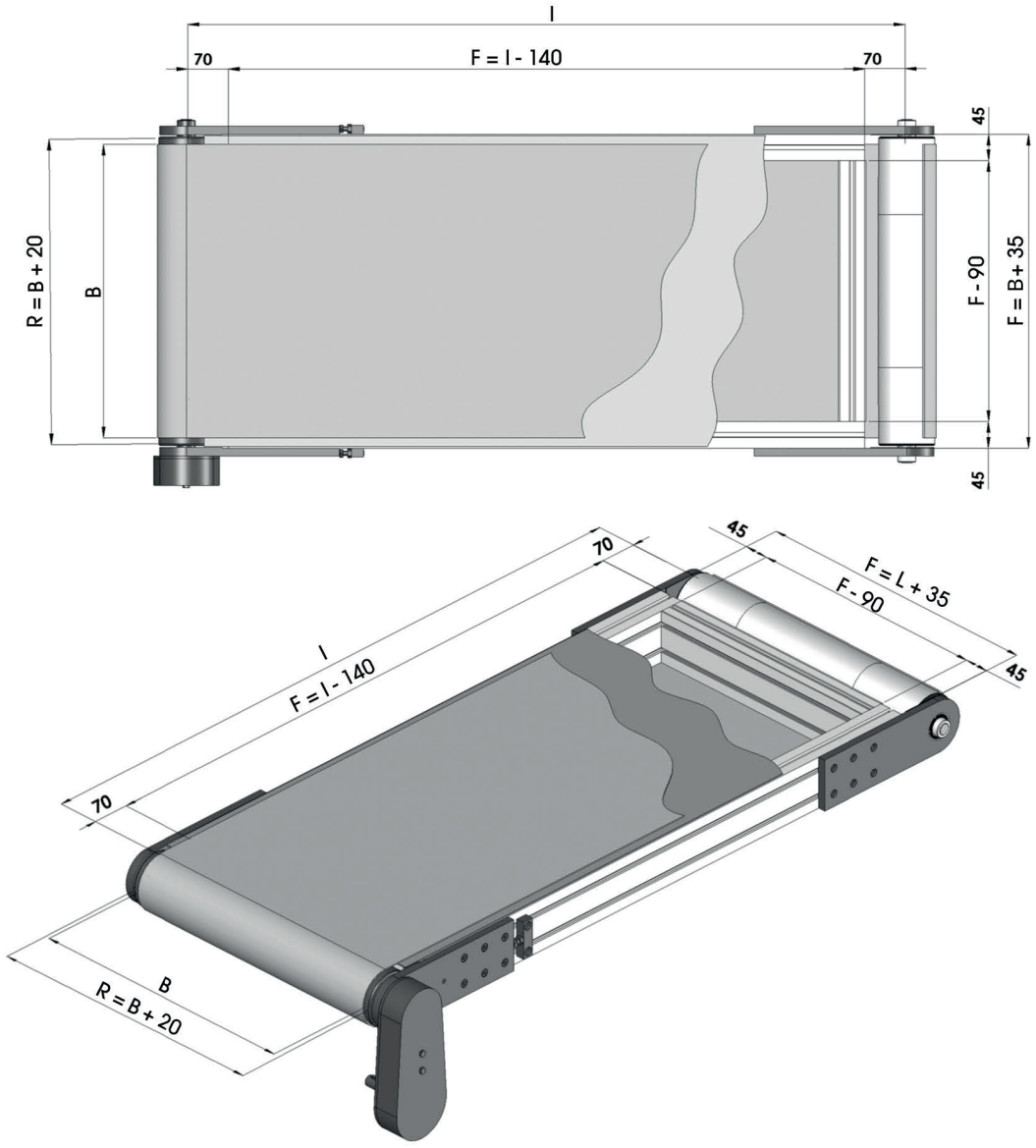
R = Rullo
Roller
Rodillo
Rouleau
Rolle

S = Lamiera
Metal sheet
Chapa
Tôle
Blech

F = Telaio
Frame
Chasis
Châssis
Rahmen

I = Interasse
Axle spacing
Batalla
Entraxe
Radstand

L = Larghezza
Width
Ancho
Largeur
Breite



SVILUPPO TAPPETO: 2I+298 (mm)
BELT LENGTH / DESARROLLO CINTA / DÉVELOPPEMENT TAPIS / GURTLÄNGE: 2I+298 (mm)

LUNGHEZZA LAMIERA = TELAIO + 80
SHEET LENGTH / LONGITUD CHAPA / LONGUEUR TÔLE / BLECHLÄNGE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN + 80

LARGHEZZA LAMIERA = TELAIO -5
SHEET WIDTH / ANCHURA CHAPA / LARGEUR TÔLE / BLECHBREITE = FRAME / BASTIDOR / CHÂSSIS / RAHMEN -5

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ALUSIC CONFIGURATOR

CONVEYOR WITH DIRECTION CHANGE 830

NASTRO CAMBIO PENDENZA SERIE 830
TRASPORTADOR CON CAMBIO DE DIRECCIÒN SERIE 830
CONVOYEUR AVEC CHANGEMENT DE DIRECTION 830
REVERSIERBARES FORDERBAND REIHE 830

GUIDE TO CUSTOMISING 830 CONVEYOR BELTS

GUIDA ALLA PERSONALIZZAZIONE DEI NASTRI TRASPORTATORI 830 / GUÍA PARA PERSONALIZAR LA CINTA TRANSPORTADORA 830
GUIDE DE PERSONNALISATION DU CONVOYEURS 830 / ANLEITUNG ZUR ANPASSUNG DES 830 FÖRDERBANDES

EN **To order a conveyor belt with incline change, fill in the codes provided in the following pages with the help of the choices available in the grey dropdowns and the technical drawing. Each box will consist of one data point and one technical specification for the order.**
Once you finish your configuration, you can continue to enhance your belt conveyor with any of the available options.

IT Per l'ordine di un nastro con cambio pendenza, compilare la codifica fornita nelle seguenti pagine sfruttando le scelte disponibili nelle tendine grigie e aiutandovi con il disegno tecnico. Ad ogni riquadro corrisponderà un singolo dato ed una specifica tecnica per l'ordine. Terminata la vostra configurazione, vi sarà ancora possibile arricchire il vostro nastro completandolo con gli optional correlati.

ES Para solicitar una banda con cambio de pendiente, indique el código proporcionado en las siguientes páginas mediante las opciones disponibles en las pestañas grises y ayudándose del dibujo técnico. Cada casilla corresponde a un único dato y a una especificación técnica para el pedido.
Una vez completada su configuración, todavía podrá completar su banda con los correspondientes opcionales.

FR Pour commander un convoyeur à inclinaison variable, veuillez indiquer les références figurant au sein des pages suivantes, en vous appuyant sur les propositions figurant dans les menus déroulants gris et sur le dessin technique. Chaque encadré correspond à une seule donnée et à une caractéristique technique pour la commande.
Une fois la configuration terminée, vous pourrez encore étoffer votre convoyeur en ajoutant les options dédiées.

DE Für die Bestellung eines Bands mit Steigungsänderung füllen Sie bitte die Kodierung auf den folgenden Seiten aus, indem Sie die Auswahlmöglichkeiten in den grauen Dropdown-Listen nutzen und die technische Zeichnung zu Hilfe nehmen. Jedes Feld entspricht einer Angabe und einer technischen Spezifikation für den Auftrag.
Wenn Sie die Konfiguration abgeschlossen haben, können Sie Ihr Band noch mit weiteren Optionen ergänzen.

SERIES

SELECT A CONVEYOR BELT
SELEZIONARE UN TIPO DI NASTRO
SELECCIONE UN TIPO DE BANDA
SÉLECTIONNER UN TYPE DE CONVOYEUR
EINEN BANDTYP AUSWÄHLEN

831	832	833
		
PAGE: 245	PAGE: 246	PAGE: 247

A - BELT WIDTH

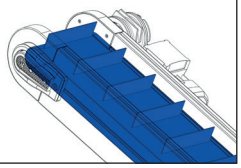
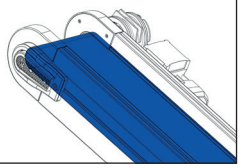
SEE TECHNICAL DRAWING
VEDI DISEGNO TECNICO / VÉASE DIBUJO TÉCNICO
VOIR LE DESSIN TECHNIQUE / SIEHE TECHNISCHE ZEICHNUNG

B - CENTER DISTANCE

SEE TECHNICAL DRAWING
VEDI DISEGNO TECNICO / VÉASE DIBUJO TÉCNICO
VOIR LE DESSIN TECHNIQUE / SIEHE TECHNISCHE ZEICHNUNG

CLEATS
H40 - Step 400mm

SPECIFY IF CLEATS ARE REQUIRED
INDICARE SE NECESSARI I FACCHINI
INDIQUE SI NECESITA QUE SE LA ENVIEMOS
SI NÉCESSAIRE, INDIQUER LES TASSEAUX
ANGEBEN, OB TRÄGER BENÖTIGT WERDEN

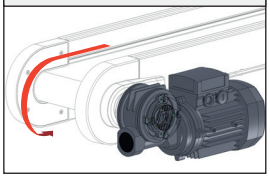
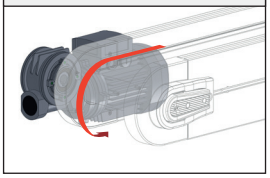
Y	N
	

WARNING

"Y" is required on 832 and 833
"Y" obbligatorio su 832 e 833
"Y" obligatorio en 832 y 833
"Y" obligatoire pour 832 et 833
"Y" obligatorisch bei 832 und 833

MOTORGEAR POSITION

SPECIFY MOTOR SIDE
INDICARE LATO MOTORE / INDIQUE LADO MOTOR
INDIQUER LE CÔTÉ MOTEUR / MOTORSEITE ANGEBEN

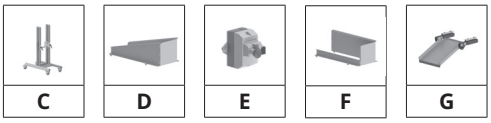
LEFT	RIGHT
	

MOTORGEAR SIZE

44 Power **0,22** Kw
Speed **11** m/min

+ OPTIONAL

SPECIFY OPTIONAL
INDICARE OPTIONAL / INDIQUE OPCIONAL
INDIQUER OPTIONS / MOTORSEITE OPTIONEN



C | CD | DFG

WARNING

Leave blank if not needed
Lasciare in bianco se non necessari
Dejar en blanco si no es necesario
Laisser vide si non nécessaire
Falls nicht erforderlich, ist nichts übrig zu lassen

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CONVEYOR WITH DIRECTION CHANGE

NASTRO CAMBIO PENDENZA
TRANSPORTADOR CON CAMBIO DE DIRECCIÓN
CONVOYEUR AVEC CHANGEMENT DE DIRECTION
REVERSIERBARES FÖRDERBAND

Configurable code. For additional information, go to the guide on page 244

Codice configurabile. Per maggiori informazioni, consultare la guida a pagina 244

Código configurable. Para más información, consulte la guía de la página 244

Code configurable. Pour plus d'informations, consulter le guide page 244

Konfigurierbarer Code. Weitere Informationen finden Sie in der Anleitung auf Seite 244.

Series	A	Cleats	B	Motogear position	Motogear size	Optionals
831					44	

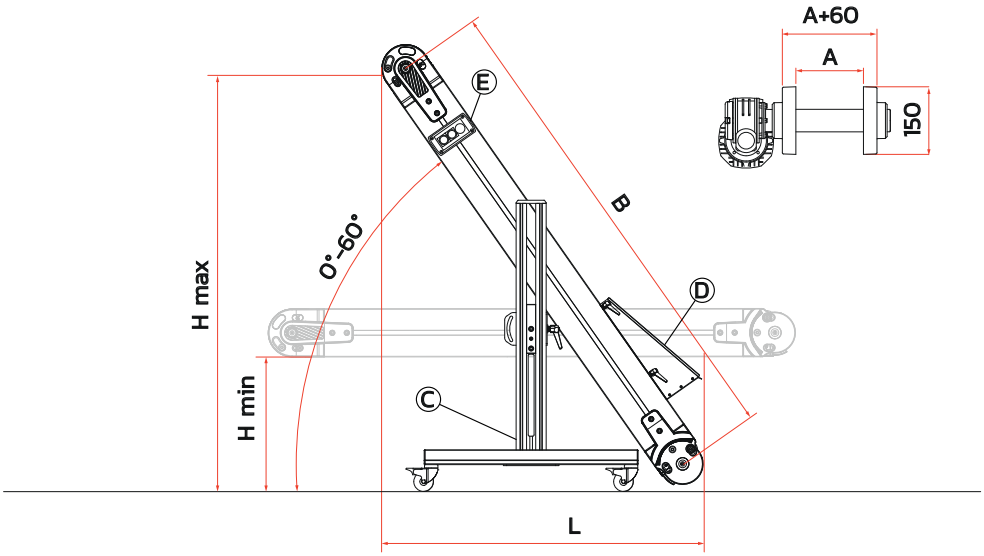
- **A** – belt width: 150 / 250 / 350 / 450 / 550
- **Cleats** – h40 step 400mm: Y; no cleats: N
- **B** – centre distance: 1320 / 1520 / 1720 / 1920 / 2520 / 3120
- **Motogear position** – Left: L; Right: R
- **Optionals** – (*): C / D / E

(*)OPTIONALS

Legs-Gambe-Patas-Pieds-Beine	
	
C	Pag 250

Hopper-Tramoggia-Tolva-Trémie-Trichter	
	
D	Pag 248

Control panel-Pulsantiera-Botonera Panneau de commande-Handbedienung	
	
E	Pag 250



CONFIGURATION EXAMPLE

ESEMPIO DI COFINGURAZIONE / EJEMPLO DE CONFIGURACIÓN / EXEMPLE DE CONFIGURATION / BEISPIELKONFIGURATION



831 . 150 . Y . 1320 . L . 44 . C



831 . 250 . N . 1320 . R . 44 . CD



831 . 150 . Y . 1320 . L . 44 . CDE

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CONVEYOR WITH DIRECTION CHANGE

NASTRO CAMBIO PENDENZA
TRANSPORTADOR CON CAMBIO DE DIRECCIÓN
CONVOYEUR AVEC CHANGEMENT DE DIRECTION
REVERSIERBARES FÖRDERBAND

Series	A	Cleats	B	Motogear position	Motogear size	Optionals
832		Y			44	

Configurable code. For additional information, go to the guide on page 244

Codice configurabile. Per maggiori informazioni, consultare la guida a pagina 244

Código configurable. Para más información, consulte la guía de la página 244

Code configurable. Pour plus d'informations, consulter le guide page 244

Konfigurierbarer Code. Weitere Informationen finden Sie in der Anleitung auf Seite 244.

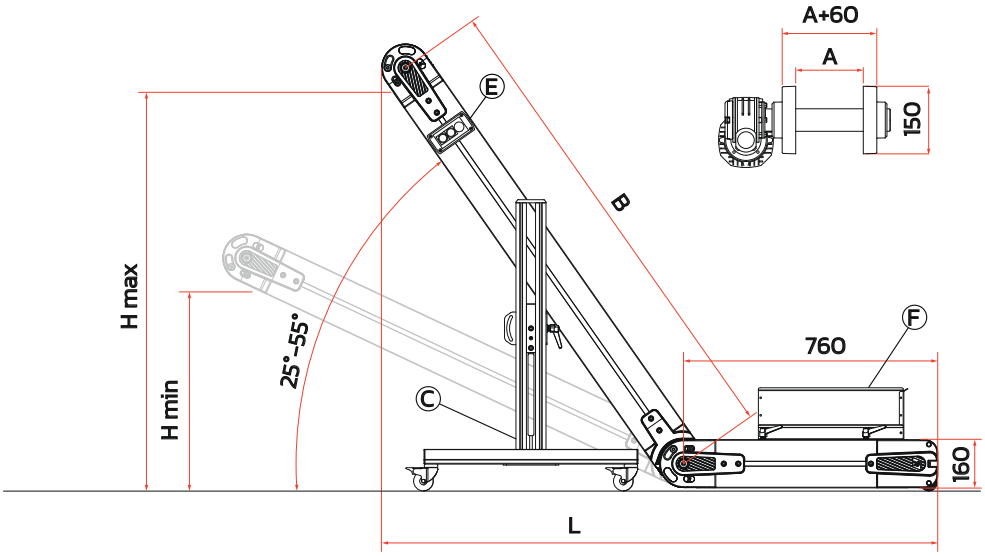
belt width	centre distance	Left	Right	(*)
150	1300	L	R	C
250	1500			F
350	1700			E
450	1900			
550				

(*)OPTIONALS

Legs-Gambe-Patas-Pieds-Beine	
	
C	Pag 250

Hopper-Tramoggia-Tolva-Trémie-Trichter	
	
F	Pag 248

Control panel-Pulsantiera-Botonera Panneau de commande-Handbedienung	
	
E	Pag 250



CONFIGURATION EXAMPLE

ESEMPIO DI COFINGURAZIONE / EJEMPLO DE CONFIGURACIÓN / EXEMPLE DE CONFIGURATION / BEISPIELKONFIGURATION



832 . 150 . Y . 1300 . L . 44 . C



832 . 250 . Y . 1300 . R . 44 . CF



832 . 250 . Y . 1300 . L . 44 . CFE

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CONVEYOR WITH DIRECTION CHANGE

NASTRO CAMBIO PENDENZA
TRANSPORTADOR CON CAMBIO DE DIRECCIÓN
CONVOYEUR AVEC CHANGEMENT DE DIRECTION
REVERSIERBARES FÖRDERBAND

Series	A	Cleats	B	Motogear position	Motogear size	Optionals
833		Y			44	

Configurable code. For additional information, go to the guide on page 244

Codice configurabile. Per maggiori informazioni, consultare la guida a pagina 244

Código configurable. Para más información, consulte la guía de la página 244

Code configurable. Pour plus d'informations, consulter le guide page 244

Konfigurierbarer Code. Weitere Informationen finden Sie in der Anleitung auf Seite 244.

belt width	centre distance	Left	(*)
150	1300	L	C
250	1500	Right	F
350	1700	R	G
450	1900		E
550			

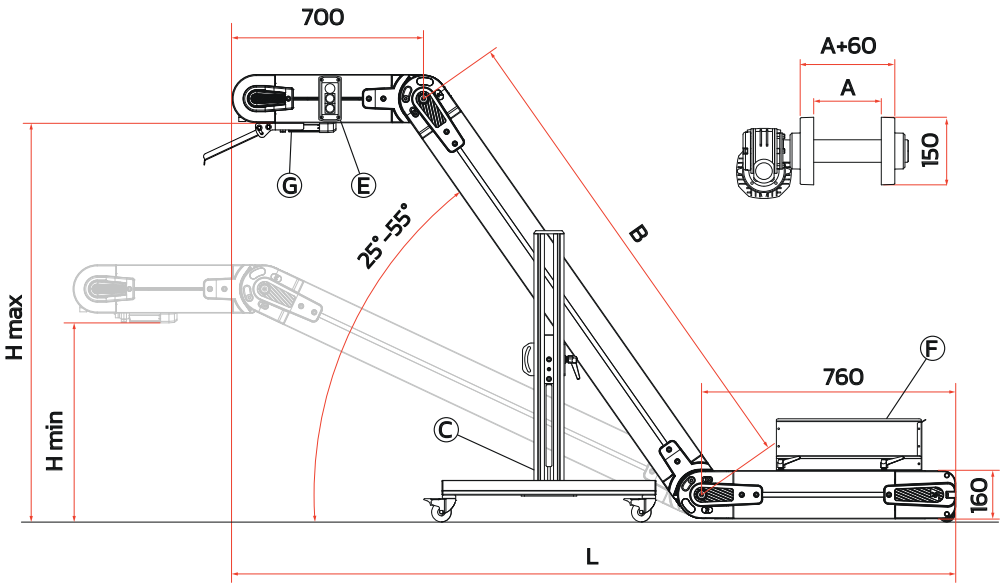
(*)OPTIONALS

Legs-Gambe-Patas-Pieds-Beine	
	
C	Pag 250

Hopper-Tramoggia-Tolva-Trémie-Trichter	
	
F	Pag 248

Chute-Scivolo-Rampa-Goulotte-Rutsche	
	
G	Pag 249

Control panel-Pulsantiera-Botonera Panneau de commande-Handbedienung	
	
E	Pag 250



CONFIGURATION EXAMPLE

ESEMPIO DI COFINGURAZIONE / EJEMPLO DE CONFIGURACIÓN / EXEMPLE DE CONFIGURATION / BEISPIELKONFIGURATION



833 . 150 . Y . 1300 . L . 44 . C



833 . 250 . Y . 1300 . R . 44 . CF

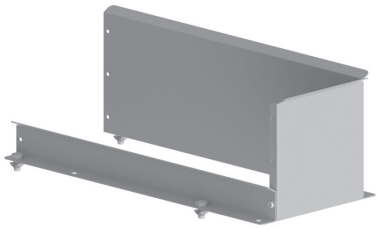


833 . 350 . Y . 1300 . L . 44 . CFGE

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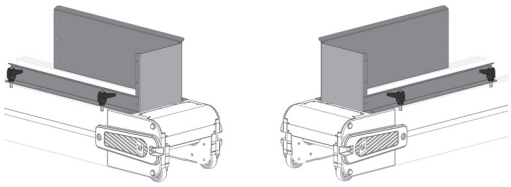
HOPPER
TRAMOGGIA
TOLVA
TRÉMIE
TRICHTER

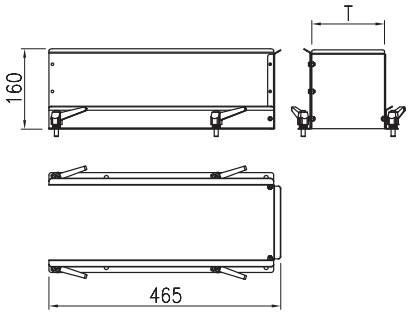
NEW



Cod	T	Note	Kg
830.002.150	150	-	1,82
830.002.250	250	-	2,01
830.002.350	350	-	2,21
830.002.450	450	-	2,46
830.002.550	550	-	2,67

Applicable on right and left side
Applicabile su lato destro e sinistro
Aplicable en los lados derecha y izquierda
Applicable sur les côtés droite et à gauche
Anwendbar auf der rechten und linken Seite

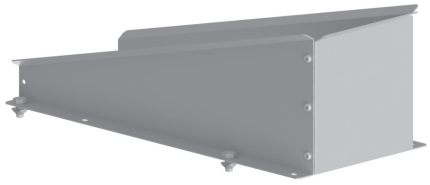


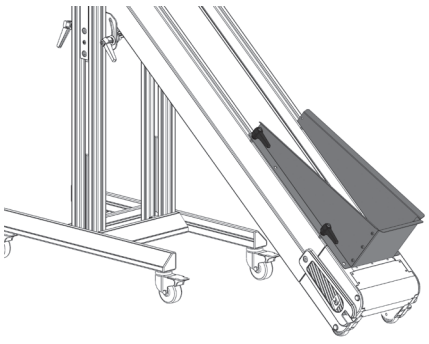


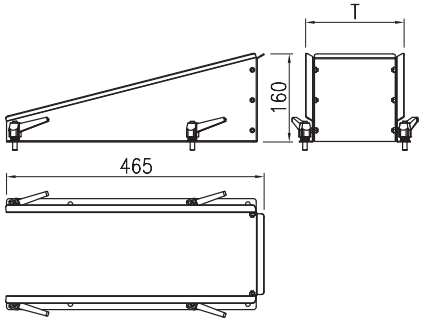
HOPPER
TRAMOGGIA
TOLVA
TRÉMIE
TRICHTER

NEW

Cod	T	Note	Kg
830.003.150	150	-	1,82
830.003.250	250	-	2,02
830.003.350	350	-	2,22
830.003.450	450	-	2,47
830.003.550	550	-	2,68





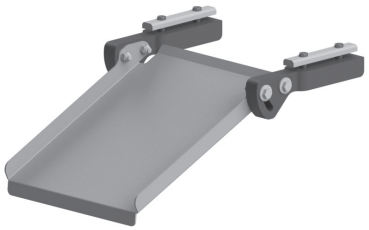


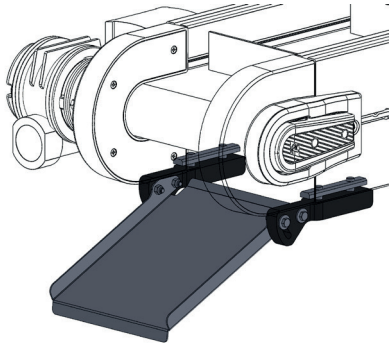
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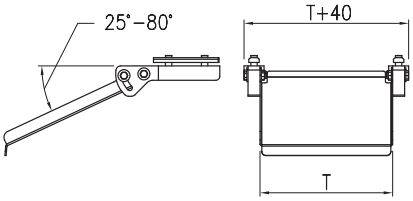
CHUTE
SCIVOLO
RAMPA
GOULOTTE
RUTSCHE

NEW

Cod	T	Note	Kg
830.004.150	150	-	0,8
830.004.250	250	-	1
830.004.350	350	-	1,2
830.004.450	450	-	1,4
830.004.550	550	-	1,6

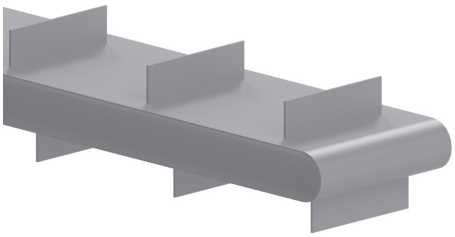


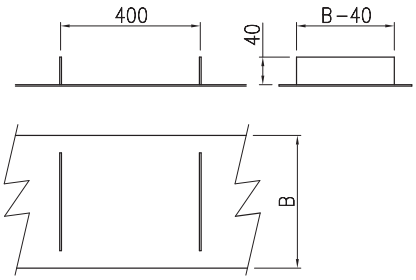




BELT
TAPPETO
CINTA
TAPIS
FÖRDERBAND

NEW





Series	B	Cleats	Develops
830	belt width: 190 / 290 / 390 / 490 / 590	h40 step 400mm: Y; no cleats: N	2800 / 3200 / 3600 / 4000 / 4400 / 4800 / 5200 / 5600 / 6000 / 6400

Blue polyurethane
Poliuretano blu
Poliuretano color azul
Polyuréthane bleu
Polyurethan blau

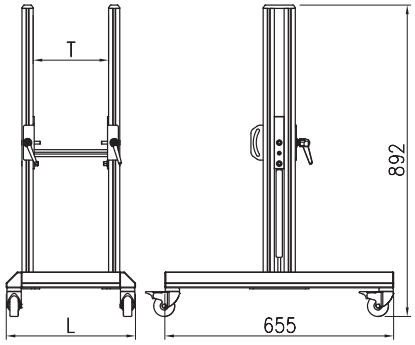
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LEGS
GAMBE
PATAS
PIEDS
BEINE

NEW



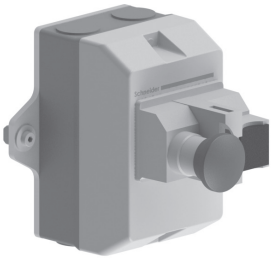
Cod	L	T	Kg
830.KP.150	370	216	8
830.KP.250	470	316	8,4
830.KP.350	570	416	8,8
830.KP.450	670	516	9,2
830.KP.550	770	616	9,6

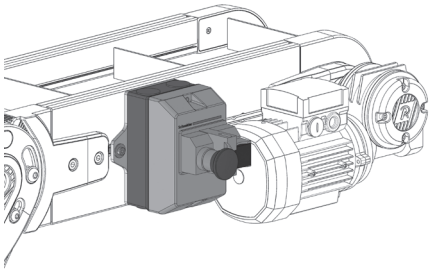


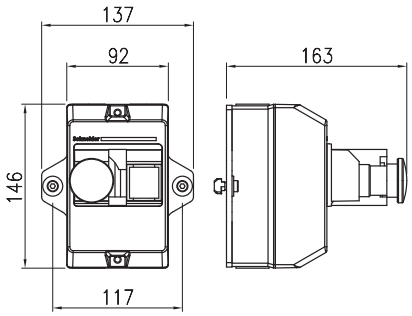
CONTROL PANEL
PULSANTIERA
BOTONERA
PANNEAU DE COMMANDE
HANDBEDIENUNG

NEW

Cod	Note	g
830.005.000	-	0







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Alusic

configure it on
ALUSIC CONFIGURATOR

CONVEYOR BELT SERIES 2000

NASTRI TRASPORTATORI SERIE 2000
CINTAS TRASPORTADORAS SERIE 2000
CONVOYEURS SÉRIE 2000
FÖRDERBÄNDER REIHE 2000

EN

Alusic's flat-top chain conveyor range includes five different chain widths:
82.5 mm (K325) plastic or steel; 114.3 mm (K450) plastic or steel; 190.5 mm (K750) plastic or steel; 254 mm (K1000) plastic; 304.8 mm (K1200) plastic.
The K325 and K450 series utilises a single-beam structure, while the remaining sizes use a modular beam structure.
Bends are available as standard for the K325 and K450 series.

IT

La serie di nastri a catena a cerniera Alusic comprende 5 differenti larghezze di catena:
82.5 mm (K325) plastica o acciaio; 114.3 mm (K450) plastica o acciaio; 190.5 mm (K750) plastica o acciaio; 254 mm (K1000) plastica; 304.8 mm (K1200) plastica.
Per le serie K325 e K450 la struttura è realizzata con un monotrave, mentre per le restanti misure la trave è componibile.
Le curve sono disponibili standard per le serie K325 e K450.

ES

La serie de transportadores de cadena abisagrada Alusic incluye 5 anchuras de cadena diferentes:
82,5 mm (K325) de plástico o acero; 114,3 mm (K450) de plástico o acero; 190,5 mm (K750) de plástico o acero; 254 mm (K1000) de plástico; 304,8 mm (K1200) de plástico.
En el caso de los modelos K325 y K450, la estructura está fabricada con una monoviga, mientras que en las restantes medidas la viga es componible.
Las curvas están disponibles de serie para los modelos K325 y K450.

FR

La série de convoyeurs à chaîne à charnière Alusic comprend 5 largeurs de chaînes différentes :
82,5 mm (K325) plastique ou acier ; 114,3 mm (K450) plastique ou acier ; 190,5 mm (K750) plastique ou acier ; 254 mm (K1000) plastique ; 304,8 mm (K1200) plastique.
Pour les séries K325 et K450, la structure est réalisée avec une monopoutre, tandis que pour les dimensions restantes, la poutre est modulaire.
Les courbes sont disponibles standard pour les séries K325 et K450.

DE

Die Reihe von Scharnierkettenförderern von Alusic umfasst 5 unterschiedliche Kettenbreiten:
82,5 mm (K325) Kunststoff oder Stahl; 114,3 mm (K450) Kunststoff oder Stahl; 190,5 mm (K750) Kunststoff oder Stahl; 254 mm (K1000) Kunststoff; 304,8 mm (K1200) Kunststoff.
Für die Reihen K325 und K450 wird die Struktur mit einem einzigen Träger geschaffen, während der Träger bei den übrigen Maßen zusammensetzbar ist.
Die Kurven sind für die Reihen K325 und K450 standardmäßig erhältlich.

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TECHNICAL NOTES

NOTE TECNICHE / NOTAS TÉCNICAS / NOTES TECHNIQUES / TECHNISCHE HINWEISE

EN **The maximum length of Alusic chain conveyors must be determined on the basis of the load conditions, lubrication and type of product transported. The exact maximum length must be calculated, but as a rule we recommend not exceeding 12 metres for straight belts and 10 metres for curved belts. The minimum distance between the various heads or bends is around 600 mm.**

IT La lunghezza dei nastri trasportatori a catena Alusic deve essere limitata in funzione delle condizione delle condizioni di carico, di lubrificazione e del tipo di prodotto trasportato. L'esatta lunghezza massima deve essere calcolata, generalmente si consiglia sui nastri rettilinei di non superare i 12 metri e in quelli curvilinei i 10 metri. La distanza minima tra le varie testate o curve è di circa 600 mm.

ES La longitud de las cintas transportadoras de cadena Alusic debe limitarse en función de las condiciones de carga y de lubricación, así como del tipo de producto transportado. Debe calcularse la exacta longitud máxima; por lo general, se aconseja en las cintas rectilíneas no superar los 12 metros y en las curvilíneas los 10 metros. La distancia mínima entre los distintos cabezales o curvas es de unos 600 mm.

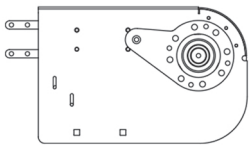
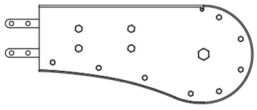
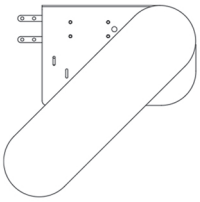
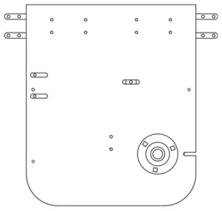
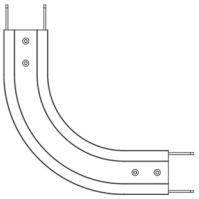
FR La longueur des convoyeurs à chaîne Alusic doit être limitée en fonction des conditions de charge, de lubrification et du type de produit transporté. La longueur maximale doit être calculée ; il est généralement recommandé de ne pas dépasser 12 mètres pour les convoyeurs rectilignes et 10 mètres pour les convoyeurs curvilignes. La distance minimum entre les différentes têtes ou courbes est d'environ 600 mm.

DE Die Länge der Kettenförderbänder von Alusic muss in Abhängigkeit der Last- und Schmierbedingungen sowie der Art des beförderten Produkts begrenzt werden. Die exakte Höchstlänge muss berechnet werden; allgemein wird empfohlen, bei geradlinigen Bändern eine Länge von 12 Metern und bei kurvigen Bändern eine Länge von 10 Metern nicht zu überschreiten. Der Mindestabstand zwischen den verschiedenen Kopfteilen oder Kurven beträgt circa 600 mm.

LENGTHS OF K325 AND K450 TRACKS

SVILUPPI DELLE PISTE K325 E K450 / LONGUEURS DES PISTES K325 ET K450

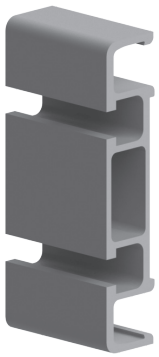
DESARROLLOS DE LAS BANDAS K325 Y K450 / ENTWICKLUNG DER BAHNEN K325 UND K450

Description Descrizione / Descripcion / Description / Beschreibung		**Length** Sviluppo / Desarollo / Longueur / Entwicklung	
DIRECT DRIVE MOTORIZZAZIONE DIRETTA MOTORIZACION DIRECTA MOTORISATION DIRECTE DIREKTER ANTRIEB		800mm	
IDLER HEAD TESTATA RINVIO CABEZAL DE REENVIO TETE DE RENVOI UMLENKKOPF		740mm	
TRANSFER DRIVE MOTORIZZAZIONE RINVIATA MOTORIZACION REENVIADA MOTORISATION RENVOYÉE UMGELENKTER ANTRIEB		800mm	
CENTRAL DRIVE MOTORIZZAZIONE CENTRALE MOTORIZACION CENTRAL MOTORISATION CENTRALE ZENTRALER ANTRIEB		1200mm	
HORIZONTAL BENDS CURVE ORIZZONTALI CURVAS HORIZONTALES COURBES HORIZONTALES HORIZONTALE KURVEN	30° 45° 60° 90° 180°°	570mm 680mm 780mm 990mm 1620mm	

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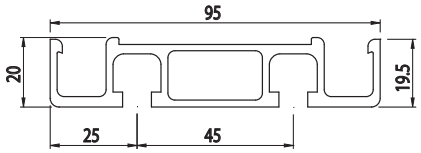
95x20

AC 8 45



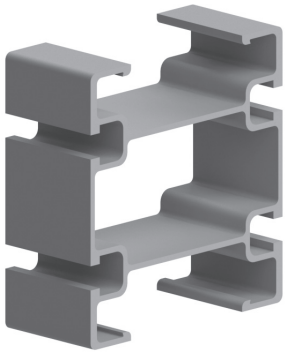
Cod	Note	Kg/m
800.100.001	Outer profile for chain belts - Profilo esterno per nastri catena - Perfil externo para transportadores de cadena - Profilé externe pour convoyeurs à chaîne - Außenprofil für Kettenbänder	1,53

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm



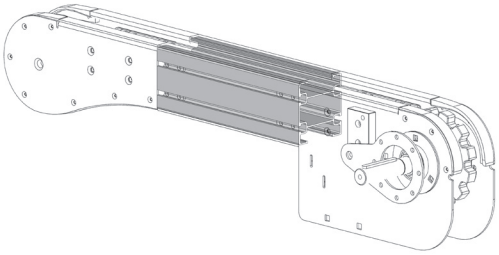
95x90

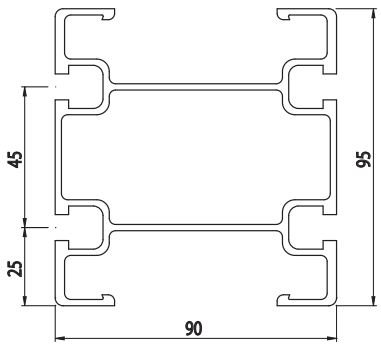
AC 8 45



Cod	Note	Kg/m
800.100.002	For K325 series belts - Per nastri serie K325 - Para transportadores serie K325 - Pour convoyeurs série K325 - Für Bänder Serie K325	3,12

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

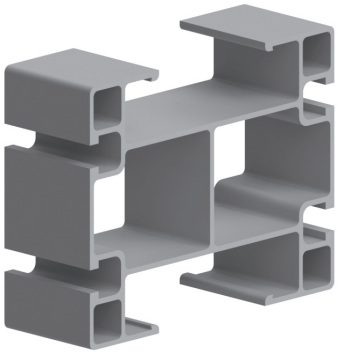




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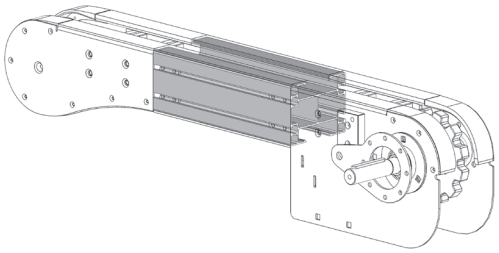
95x120

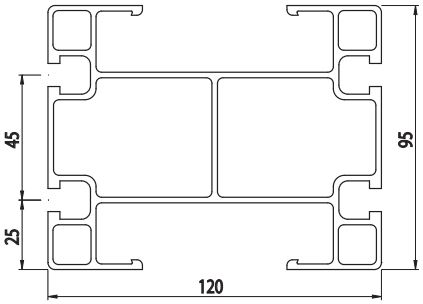
AC 8 45



Cod	Note	Kg/m
800.100.003	For K450 series belts - Per nastri serie K450 - Para transportadores serie K450 - Pour convoyeurs série K450 - Für Bänder Serie K450	4,13

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm





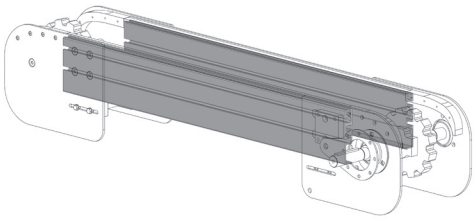
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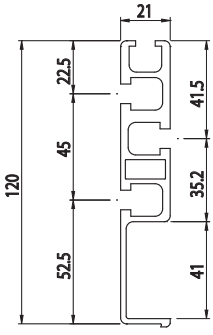
AC 8 45



Cod	Note	Kg/m
800.100.004	For K750, K1000, K1200 series conveyors - Per nastri serie K750, K1000, K1200 - Para transportadores serie K750, K1000, K1200 - Pour convoyeurs série K750, K1000, K1200 - Für Förderbänder Serie K750, K1000, K1200	2,15

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

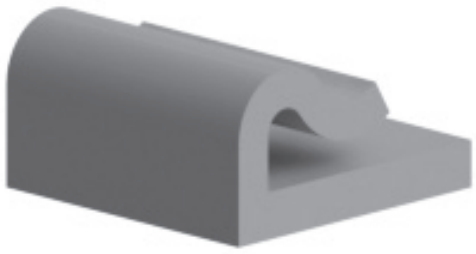




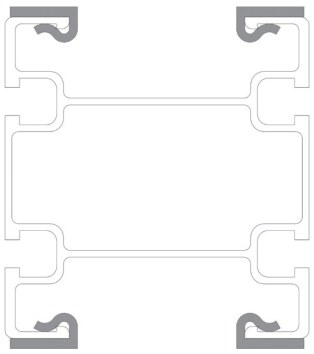
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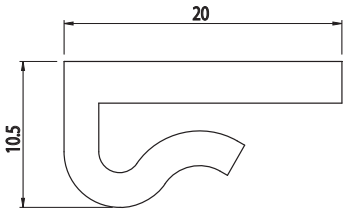
GUIDE PROFILE
PROFILO GUIDA
PERFIL GUÍA
PROFILÉ GUIDE
FÜHRUNGSPROFIL

Cod	Note	Kg/m
800.100.101N	For profiles 800.100.001/002/004 - Per profili 800.100.001/002/004 - Para perfiles 800.100.001/002/004 - Pour profilés 800.100.001/002/004 - Für Profile 800.100.001/002/004	0,1



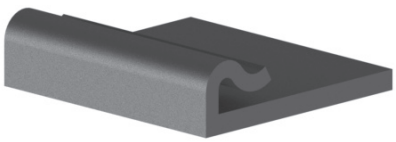
Polythene
Polietilene
Polietileno
Polyéthylène
Polyethylen



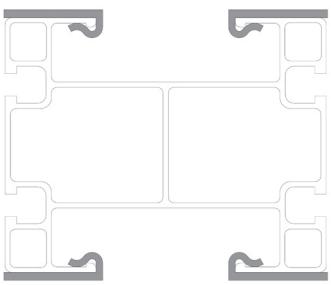


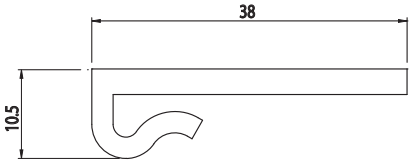
GUIDE PROFILE
PROFILO GUIDA
PERFIL GUÍA
PROFILÉ GUIDE
FÜHRUNGSPROFIL

Cod	Note	Kg/m
800.100.102N	For profiles 800.100.003 - Per profili 800.100.003 - Para perfiles 800.100.003 - Pour profilés 800.100.003 - Für Profile 800.100.003	0,1



Polythene
Polietilene
Polietileno
Polyéthylène
Polyethylen



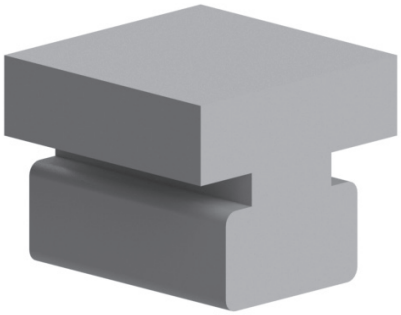


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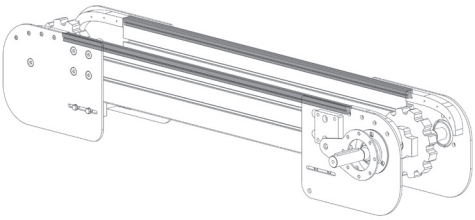
GUIDE PROFILE
PROFILO GUIDA
PERFIL GUÍA
PROFILÉ GUIDE
FÜHRUNGSPROFIL

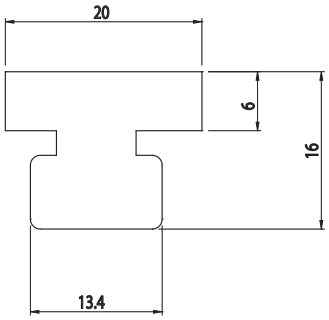
AC 8 45

Cod	Note	Kg/m
401.910.041	For profiles 800.100.004 - Per profili 800.100.004 - Para perfiles 800.100.004 - Pour profilés 800.100.004 - Für Profile 800.100.004	0,28



Polythene
Polietilene
Polietileno
Polyéthylène
Polyethylen

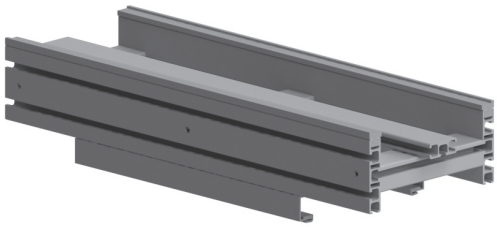




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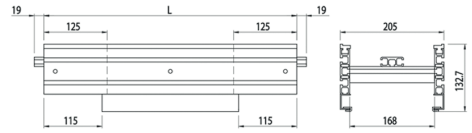
K750 FRAME
TELAIO K750
BASTIDOR K750
CHÂSSIS K750
RAHMEN K750

AC 8 45

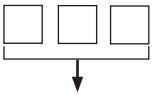


Cod	Note	Kg/m
2000.750.001	Frame between a drive head and idler head - Telaio tra una testata di traino e una di rinvio - Bastidor entre un cabezal de arrastre y uno de reenvío - Châssis entre une tête d'entraînement et une tête de renvoi - Rahmen zwischen einem Schleppkopf und einem Umlenkkopf	6,50
2000.750.002	Frame between a drive/idler head and a bend - Telaio tra una testata traino/rinvio e una curva - Bastidor entre un cabezal de arrastre/reenvío y una curva - Châssis entre une tête d'entraînement/ de renvoi et une courbe - Rahmen zwischen einem Schlepp-/Umlenkkopf und einem Bogen	6,50
2000.750.003	Frame between two bends - Telaio tra due curve - Bastidor entre dos curvas - Châssis entre deux courbes - Rahmen zwischen zwei Bögen	6,50

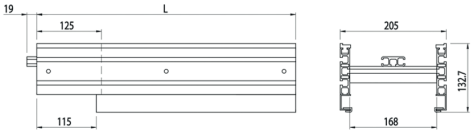
CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG



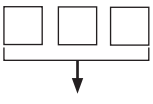
2000.750.001



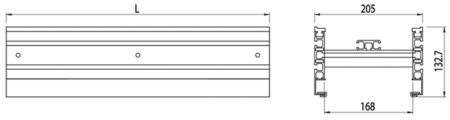
Head - head
Testata - testata
Cabeza - cabeza
Tête - tête
Kopf - Kopf



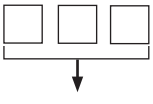
2000.750.002



Head - bend
Testata - curva
Cabeza - curva
Tête - courbe
Kopf - Bogen

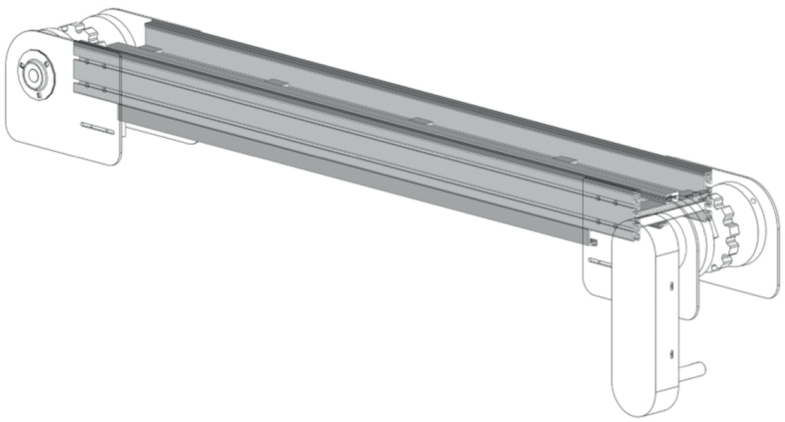


2000.750.003



Bend - bend
Curva - curva
Curva - curva
Courbe - courbe
Bogen - Bogen

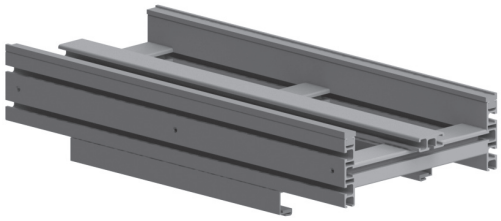
L = Frame length / Lunghezza telaio / Longitud del chasis /Longueur du chassis /Lange des Rahmens



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K1000 FRAME
TELAIO K1000
BASTIDOR K1000
CHÂSSIS K1000
RAHMEN K1000

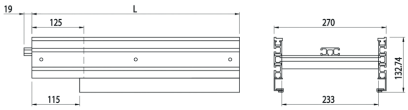
AC 8 45

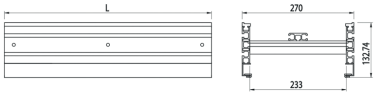


Cod	Note	Kg/m
2000.1000.001	Frame between a drive head and idler head - Telaio tra una testata di traino e una di rinvio - Bastidor entre un cabezal de arrastre y uno de reenvío - Châssis entre une tête d'entraînement et une tête de renvoi - Rahmen zwischen einem Schleppkopf und einem Umlenkkopf	6,90
2000.1000.002	Frame between a drive/idler head and a bend - Telaio tra una testata traino/rinvio e una curva - Bastidor entre un cabezal de arrastre/reenvío y una curva - Châssis entre une tête d'entraînement/ de renvoi et une courbe - Rahmen zwischen einem Schlepp-/Umlenkkopf und einem Bogen	6,90
2000.1000.003	Frame between two bends - Telaio tra due curve - Bastidor entre dos curvas - Châssis entre deux courbes - Rahmen zwischen zwei Bögen	6,90

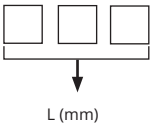
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CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG





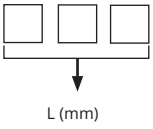


2000.1000.001



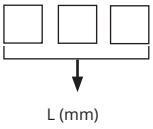
Drive head - drive idler
Testata traino - testata rinvio
Cabeza de arrastre - cabeza de reenvio
Tête d'entrainement - tête de renvoi
Schleppkopf - Umlenkkopf

2000.1000.002



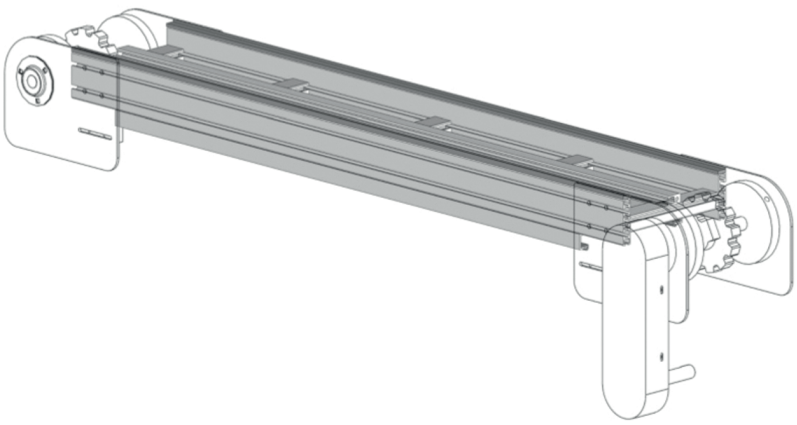
Drive head / drive idler-bend
Testata traino / rinvio-curva
Cabeza de arrastre/de reenvio-curva
Tête d'entrainement/de renvoi-courbe
Schleppkopf/Umlenkkopf-Bogen

2000.1000.003



Bend - bend
Curva - curva
Curva - curva
Courbe - courbe
Bogen - Bogen

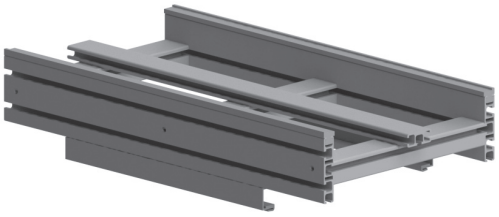
L = Frame length / Lunghezza telaio / Longitud del chasis /Longueur du chassis /Lange des Rahmens



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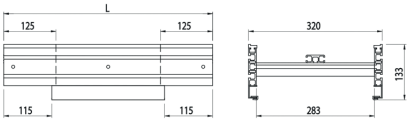
K1200 FRAME
TELAIO K1200
BASTIDOR K1200
CHÂSSIS K1200
RAHMEN K1200

AC 8 45



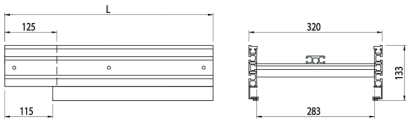
Cod	Note	Kg/m
2000.1200.001	Telaio tra una testata di traino e una di rinvio - Frame between a drive head and idler head - Bastidor entre un cabezal de arrastre y uno de reenvío - Châssis entre une tête d'entraînement et une tête de renvoi - Rahmen zwischen einem Schleppkopf und einem Umlenkkopf	7,20
2000.1200.002	Telaio tra una testata traino/rinvio e una curva - Frame between a drive/idler head and a bend - Bastidor entre un cabezal de arrastre/reenvío y una curva - Châssis entre une tête d'entraînement/ de renvoi et une courbe - Rahmen zwischen einem Schlepp-/Umlenkkopf und einem Bogen	7,20
2000.1200.003	Telaio tra due curve - Frame between two bends - Bastidor entre dos curvas - Châssis entre deux courbes - Rahmen zwischen zwei Bögen	7,20

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CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG



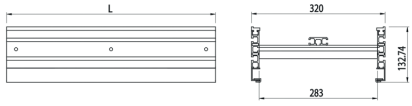
2000.1200.001
L (mm)

Drive head - drive idler
Testata traino - testata rinvio
Cabeza de arrastre - cabeza de reenvio
Tête d'entrainement - tête de renvoi
Schleppkopf - Umlenkkopf



2000.1200.002
L (mm)

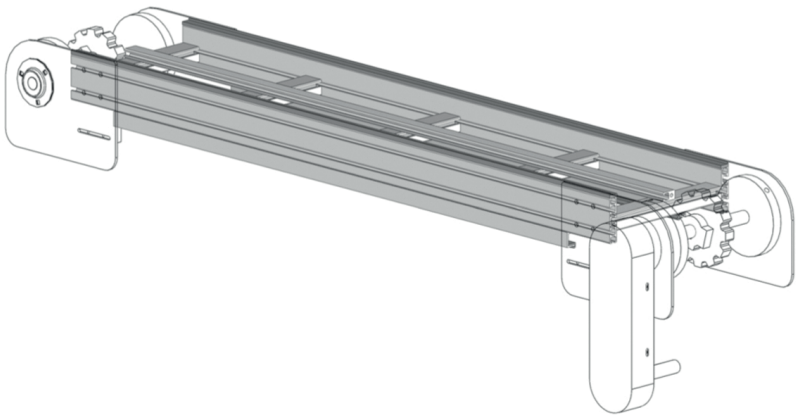
Drive head / drive idler-bend
Testata traino / rinvio-curva
Cabeza de arrastre/de reenvio-curva
Tête d'entrainement/de renvoi-courbe
Schleppkopf/Umlenkkopf-Bogen



2000.1200.003
L (mm)

Bend - bend
Curva - curva
Curva - curva
Courbe - courbe
Bogen - Bogen

L = Frame length / Lunghezza telaio "Longitud del chasis /Longueur du chassis /Lange des Rahmens

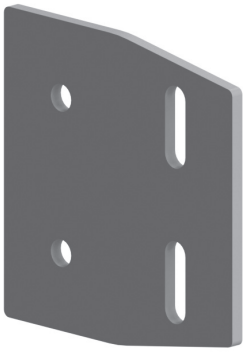


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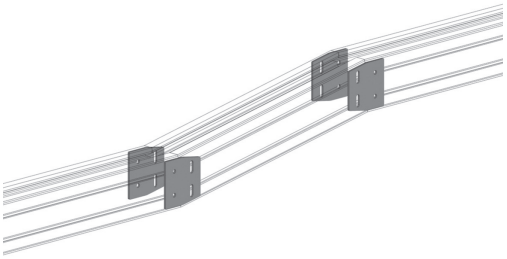
JOINT PLATE
PIASTRA DI GIUNZIONE
PLETINA DE ACOPLAMIENTO
PLAQUE DE JONCTION
VERBINDUNGSPLATTE

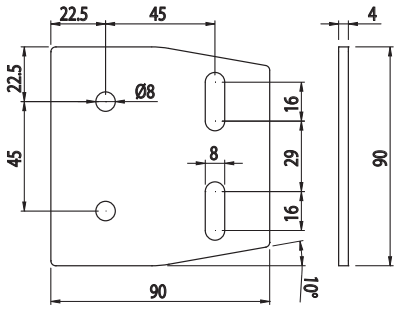
STAINLESS STEEL

Cod	Note	g
2000.325.610	For max 10° change in inclination - Per cambio pendenza max 10° - Para cambio pendiente máx. 10° - Pour changement pente max 10° - Änderung der Neigung max. 10°	80



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl





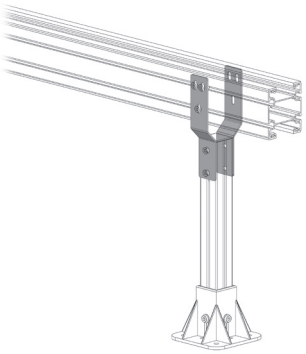
LEGS PLATE
PIASTRA PER GAMBE
PLACA PARA PATAS
PLAQUE POUR PIEDS
PLATTE FÜR BEINE

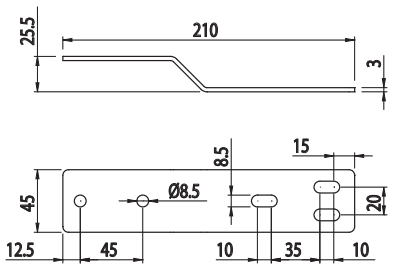
STAINLESS STEEL

Cod	Note	g
2000.325.620	Pair of plates for K325 channel - Coppia piastre per canale K325 - Par pletinas para canal K325 - Paire de plaques pour canal K325 - Plattenpaar für Kanal K325	450



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl





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LEGS KIT
KIT GAMBE
KIT PATAS
KIT GAMBE
KIT BEINE

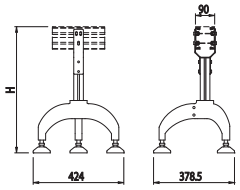




Cod	Note	g
2000.325.KP	With tripod for profile 800.100.002 - Con tripiede per profilo 800.100.002 - Con trìpede para perfil 800.100.002 - Avec trépied pour profilé 800.100.002 - Mit Dreifuß für Profil 800.100.002	3800

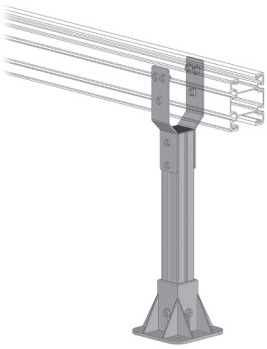
CODE FOR ORDER
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CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

2000.325.KP. ☐ ☐ ☐ → H (mm)



LEGS KIT
KIT GAMBE
KIT PATAS
KIT GAMBE
KIT BEINE

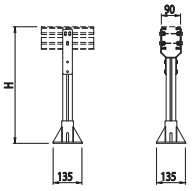




Cod	Note	g
2000.325.KB	With vase for profile 800.100.002 - Con base per profilo 800.100.002 - Con base para perfil 800.100.002 - Avec base pour profilé 800.100.002 - Mit Sockel für Profil 800.100.002	3600

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

2000.325.KB. ☐ ☐ ☐ → H (mm)

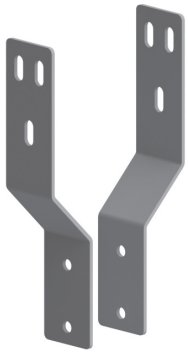


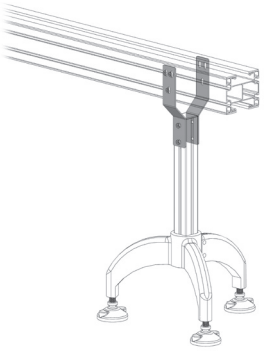
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LEGS PLATE
PIASTRA PER GAMBE
PLACA PARA PATAS
PLAQUE POUR PIEDS
PLATTE FÜR BEINE

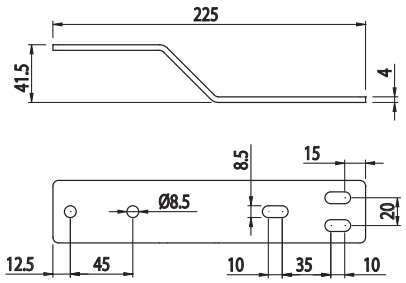
STAINLESS STEEL

Cod	Note	g
2000.450.620	Pair of plates for K450 channel - Coppia piastre per canale K450 - Par pletinas para canal K450 - Paire de plaques pour canal K450 - Plattenpaar für Kanal K450	490





Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



LEGS KIT
KIT GAMBE
KIT PATAS
KIT GAMBE
KIT BEINE

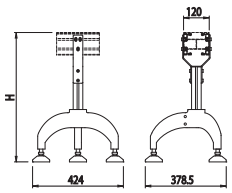
Cod	Note	g
2000.450.KP	With tripod for profile 800.100.003 - Con tripiede per profilo 800.100.003 - Con trìpede para perfil 800.100.003 - Avec trépied pour profilé 800.100.003 - Mit Dreifuß für Profil 800.100.003	3800





CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

2000.450.KP. □ □ □ → H (mm)



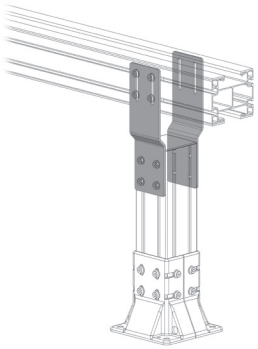
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LEGS PLATE
PIASTRA PER GAMBE
PLACA PARA PATAS
PLAQUE POUR PIEDS
PLATTE FÜR BEINE

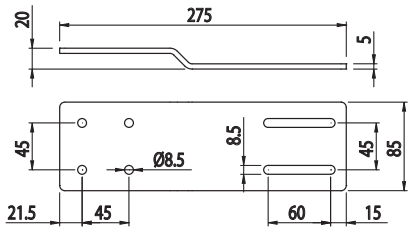
STAINLESS STEEL

Cod	Note	g
2000.450.006	Pair of plates for K450 channel - Coppia piastre per canale K450 - Par pletinas para canal K450 - Paire de plaques pour canal K450 - Plattenpaar für Kanal K450	1800





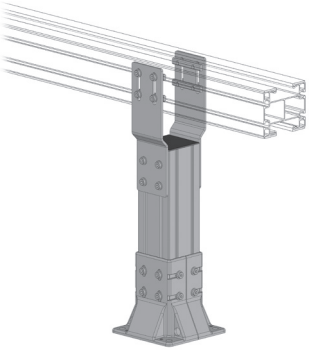
Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



LEGS KIT
KIT GAMBE
KIT PATAS
KIT GAMBE
KIT BEINE

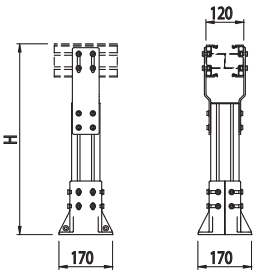
Cod	Note	g
2000.450.KB	With base for profile 800.100.003 - Con base per profilo 800.100.003 - Con base para perfil 800.100.003 - Avec base pour profilé 800.100.003 - Mit Sockel für Profil 800.100.003	10100





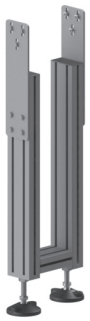
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CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

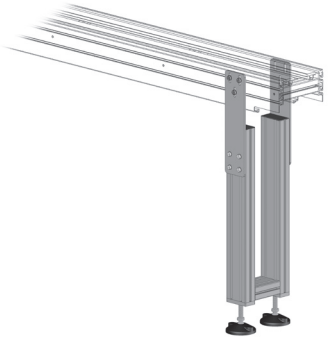
2000.450.KB. □ □ □ → H (mm)



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LEGS KIT
KIT GAMBE
KIT PATAS
KIT GAMBE
KIT BEINE

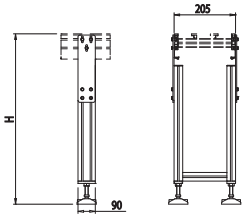




Cod	Note	g
2000.750.KP	With adjustable levelling feet, for 2000.750 frames - Con piedi snodati, per telai 2000.750 - Con pies articulados, para bastidores 2000.750 - Avec pieds articulés, pour châssis 2000.750 - Mit Gelenkfüße, für Rhamen 2000.750	9600

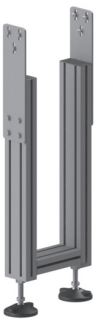
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CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

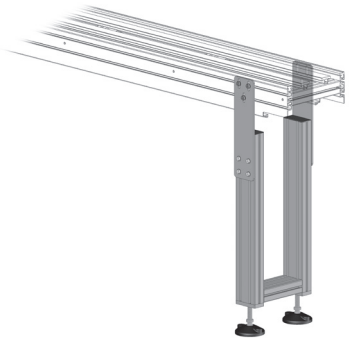
2000.750.KP. ☐ ☐ ☐ → H (mm)



LEGS KIT
KIT GAMBE
KIT PATAS
KIT GAMBE
KIT BEINE

NEW

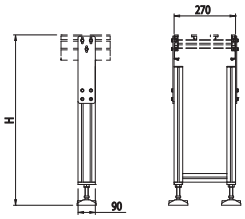




Cod	Note	g
2000.1000.KP	With adjustable levelling feet, for 2000.1000 frames - Con piedi snodati, per telai 2000.1000 - Con pies articulados, para bastidores 2000.1000 - Avec pieds articulés, pour châssis 2000.1000 - Mit Gelenkfüße, für Rahmen 2000.1000	9700

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

2000.1000.KP. ☐ ☐ ☐ → H (mm)



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LEGS KIT
KIT GAMBE
KIT PATAS
KIT GAMBE
KIT BEINE



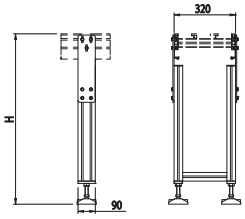


NEW

Cod	Note	g
2000.1200.KP	With adjustable levelling feet, for 2000.1200 frames - Con piedi snodati, per telai 2000.1200 - Con pies articulados, para bastidores 2000.1200 - Avec pieds articulés, pour châssis 2000.1200 - Mit Gelenkfüße, für Rahmen 2000.1200	12250

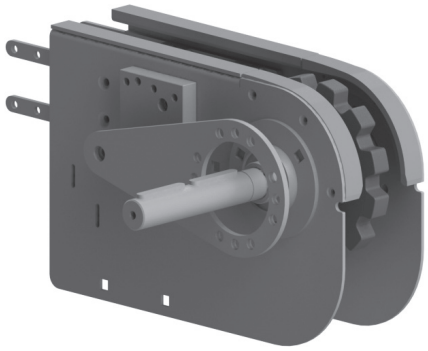
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CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

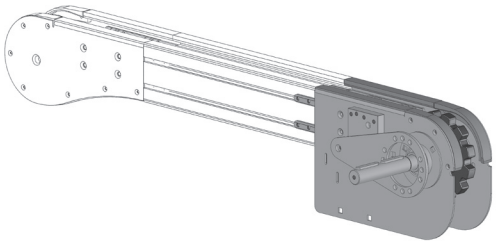
2000.1200.KP. □ □ □ → H (mm)



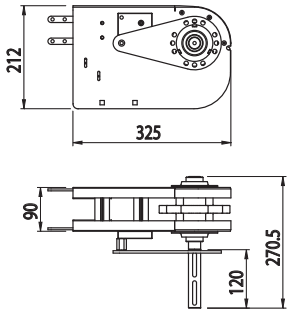
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DIRECT DRIVE K325
MOT. DIRETTA K325
MOT. DIRECTA K325
MOT. DIRECTE K325
DIREKTANTRIEB K325

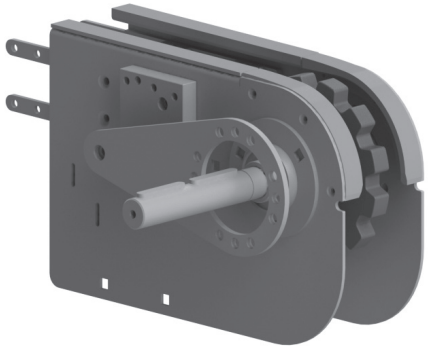


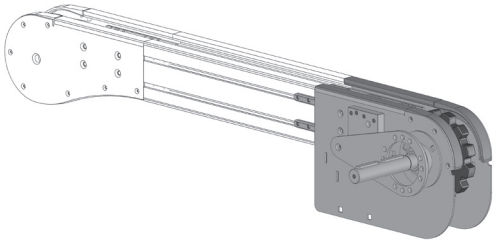


Cod	Note	Kg
2000.325.163	Plastic chain, profile 800.100.002, W63 gear motor - Catena di plastica, profilo 800.100.002, riduttore W63 - Cadena de plástico, perfil 800.100.002, reductor W63 - Chaîne en plastique, profilé 800.100.002, réducteur W63 - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63	3,70

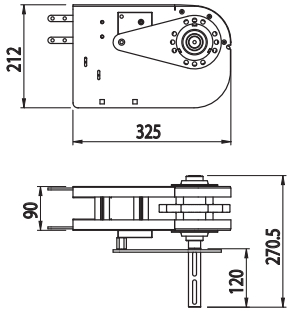


DIRECT DRIVE K325
MOT. DIRETTA K325
MOT. DIRECTA K325
MOT. DIRECTE K325
DIREKTANTRIEB K325





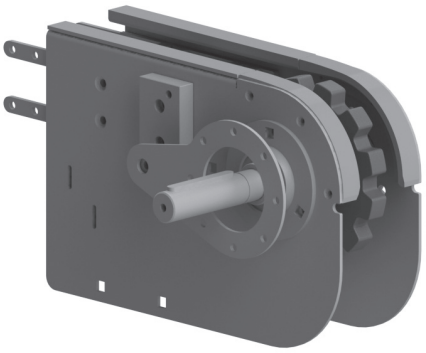
Cod	Note	Kg
2000.325.163S	Steel chain, profile 800.100.002, W63 gear motor - Catena di acciaio, profilo 800.100.002, riduttore W63 - Cadena de acero, perfil 800.100.002, reductor W63 - Chaîne en acier, profilé 800.100.002, réducteur W63 - Stahlkette, Profil 800.100.002, Untersetzungsgetriebe W63	3,70

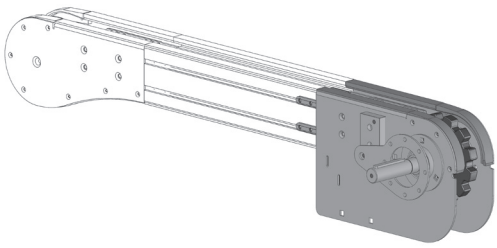


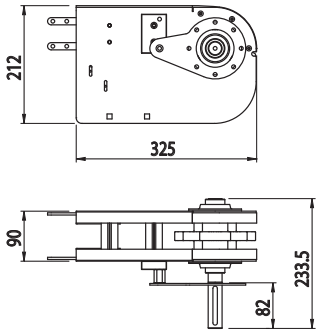
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DIRECT DRIVE K325
MOT. DIRETTA K325
MOT. DIRECTA K325
MOT. DIRECTE K325
DIREKTANTRIEB K325

Cod	Note	Kg
2000.325.149	Plastic chain, profile 800.100.002, VF49P gear motor - Catena di plastica, profilo 800.100.002, riduttore VF49P - Cadena de plástico, perfil 800.100.002, reductor VF49P - Chaîne en plastique, profilé 800.100.002, réducteur VF49P - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P	3,60

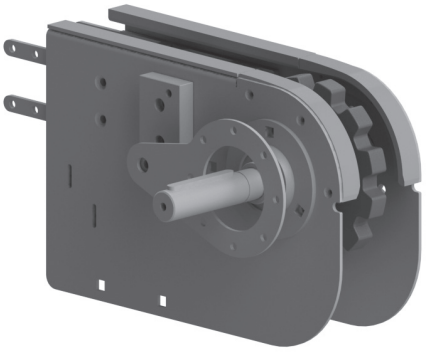


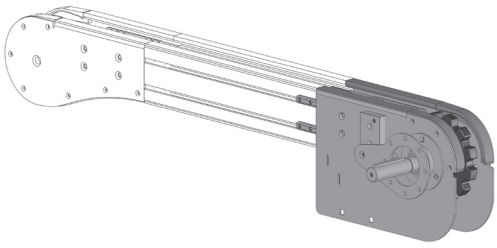


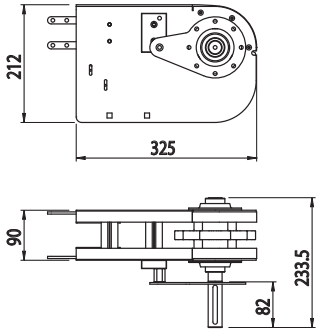


DIRECT DRIVE K325
MOT. DIRETTA K325
MOT. DIRECTA K325
MOT. DIRECTE K325
DIREKTANTRIEB K325

Cod	Note	Kg
2000.325.149S	Steel chain, profile 800.100.002, VF49P gear motor - Catena di acciaio, profilo 800.100.002, riduttore VF49P - Cadena de acero, perfil 800.100.002, reductor VF49P - Chaîne en acier, profilé 800.100.002, réducteur VF49P - Stahlkette, Profil 800.100.002, Untersetzungsgetriebe VF49P	3,60

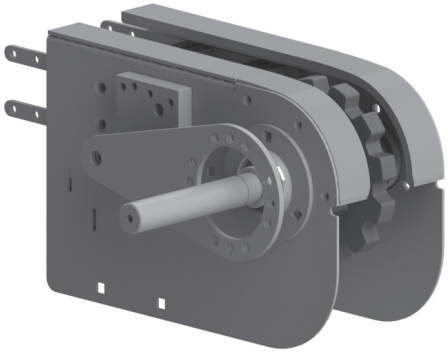


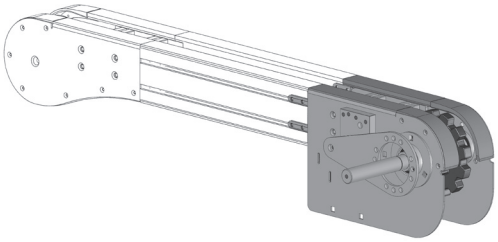




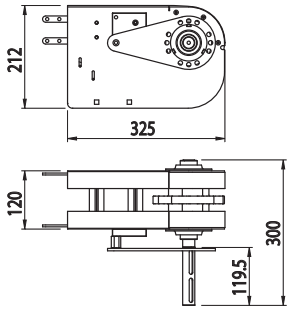
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DIRECT DRIVE K450
MOT. DIRETTA K450
MOT. DIRECTA K450
MOT. DIRECTE K450
DIREKTANTRIEB K450

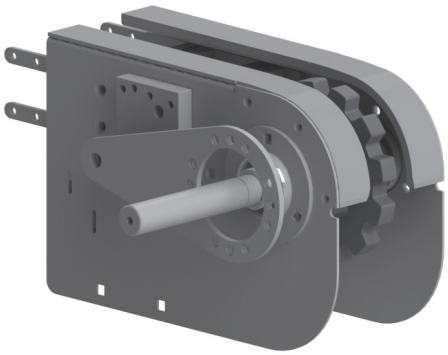


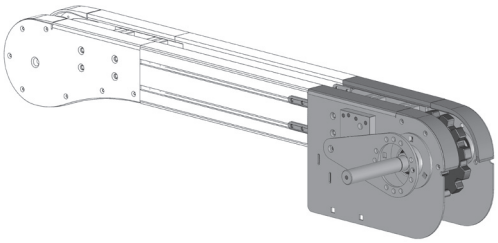


Cod	Note	Kg
2000.450.163	Plastic chain, profile 800.100.003, W63 gear motor - Catena di plastica, profilo 800.100.003, riduttore W63 - Cadena de plástico, perfil 800.100.003, reductor W63 - Chaîne en plastique, profilé 800.100.003, réducteur W63 - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe W63	3,90

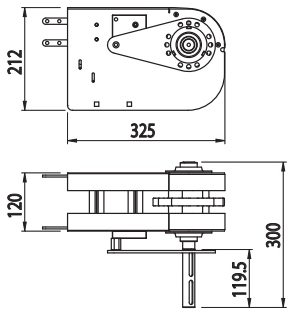


DIRECT DRIVE K450
MOT. DIRETTA K450
MOT. DIRECTA K450
MOT. DIRECTE K450
DIREKTANTRIEB K450



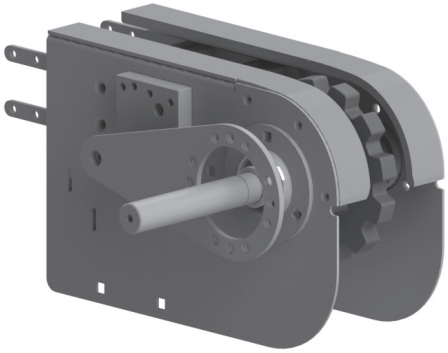


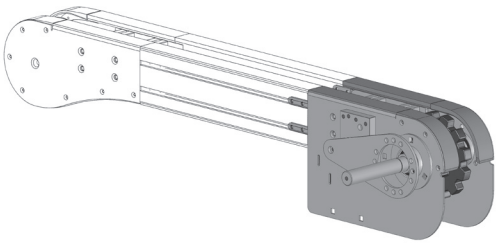
Cod	Note	Kg
2000.450.163S	Steel chain, profile 800.100.003, W63 gear motor - Catena di acciaio, profilo 800.100.003, riduttore W63 - Cadena de acero, perfil 800.100.003, reductor W63 - Chaîne en acier, profilé 800.100.003, réducteur W63 - Stahlkette, Profil 800.100.003, Untersetzungsgetriebe W63	3,90



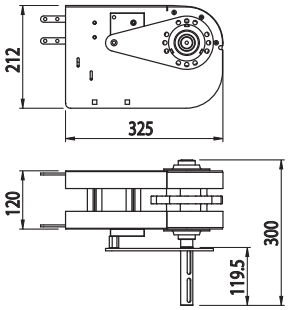
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DIRECT DRIVE K450
MOT. DIRETTA K450
MOT. DIRECTA K450
MOT. DIRECTE K450
DIREKTANTRIEB K450

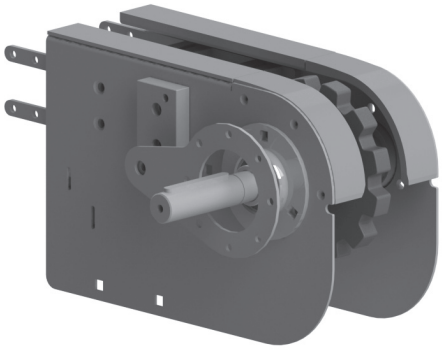


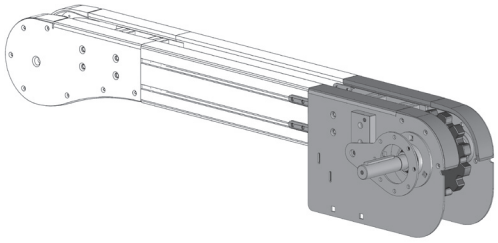


Cod	Note	Kg
2000.450.149	Plastic chain, profile 800.100.003, VF49P gear motor - Catena di plastica, profilo 800.100.003, riduttore VF49P - Cadena de plástico, perfil 800.100.003, reductor VF49P - Chaîne en plastique, profilé 800.100.003, réducteur VF49P - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe VF49P	3,80

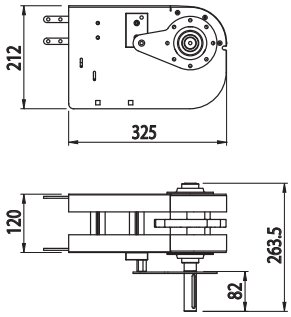


DIRECT DRIVE K450
MOT. DIRETTA K450
MOT. DIRECTA K450
MOT. DIRECTE K450
DIREKTANTRIEB K450





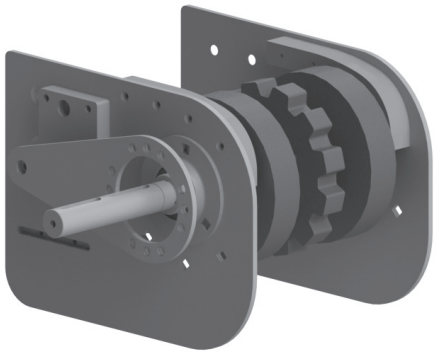
Cod	Note	Kg
2000.450.149S	Steel chain, profile 800.100.003, VF49P gear motor - Catena di acciaio, profilo 800.100.003, riduttore VF49P - Cadena de acero, perfil 800.100.003, reductor VF49P - Chaîne en acier, profilé 800.100.003, réducteur VF49P - Stahlkette, Profil 800.100.003, Untersetzungsgetriebe VF49P	3,80

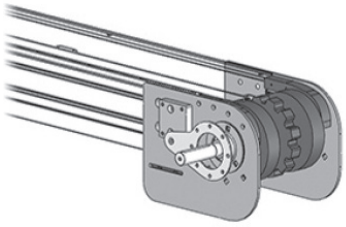


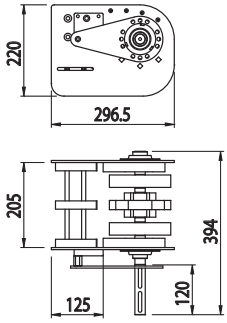
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DIRECT DRIVE K750
MOT. DIRETTA K750
MOT. DIRECTA K750
MOT. DIRECTE K750
DIREKTANTRIEB K750

Cod	Note	Kg
2000.750.163	Plastic chain, K750 channel, W63 gear motor - Catena di plastica, canale K750, riduttore W63 - Cadena de plástico, canal K750, reductor W63 - Chaîne en plastique, canal K750, réducteur W63 - Kunststoffkette, Kanal K750, Untersetzungsgetriebe W63	4,40

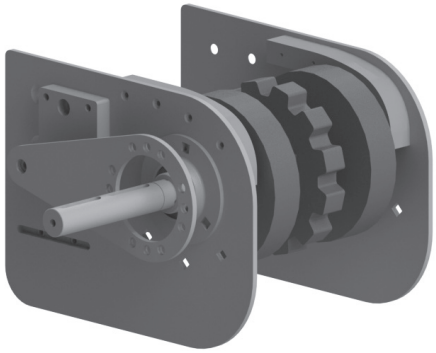


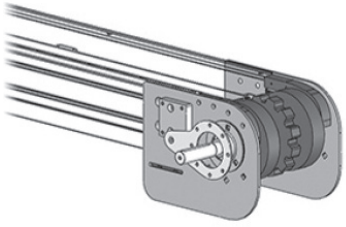


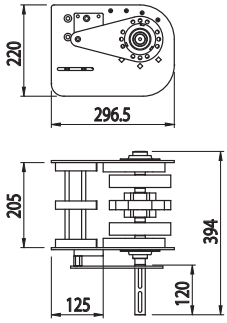


DIRECT DRIVE K750
MOT. DIRETTA K750
MOT. DIRECTA K750
MOT. DIRECTE K750
DIREKTANTRIEB K750

Cod	Note	Kg
2000.750.163	Plastic chain, K750 channel, W63 gear motor - Catena di plastica, canale K750, riduttore W63 - Cadena de plástico, canal K750, reductor W63 - Chaîne en plastique, canal K750, réducteur W63 - Kunststoffkette, Kanal K750, Untersetzungsgetriebe W63	4,40

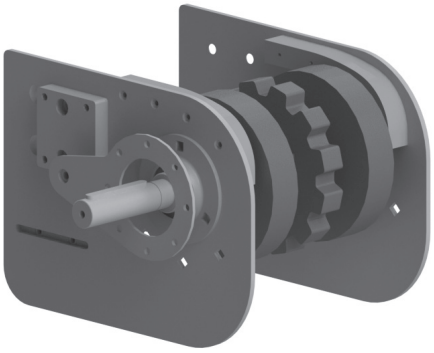


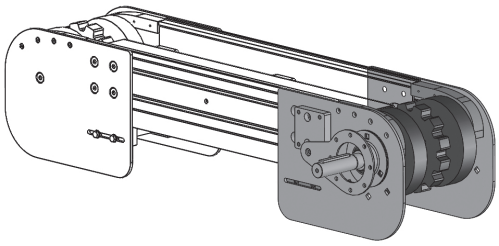




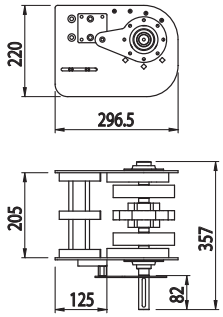
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DIRECT DRIVE K750
MOT. DIRETTA K750
MOT. DIRECTA K750
MOT. DIRECTE K750
DIREKTANTRIEB K750

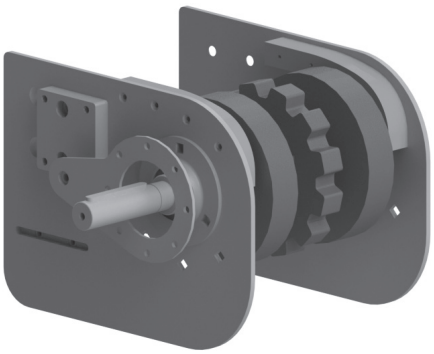


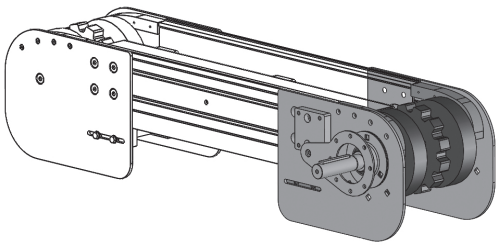


Cod	Note	Kg
2000.750.149	Plastic chain, K750 channel, VF49P gear motor - Catena di plastica, canale K750, riduttore VF49P - Cadena de plástico, canal K750, reductor VF49P - Chaîne en plastique, canal K750, réducteur VF49P - Kunststoffkette, Kanal K750, Untersetzungsgetriebe VF49P	4,30

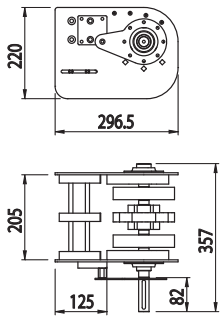


DIRECT DRIVE K750
MOT. DIRETTA K750
MOT. DIRECTA K750
MOT. DIRECTE K750
DIREKTANTRIEB K750





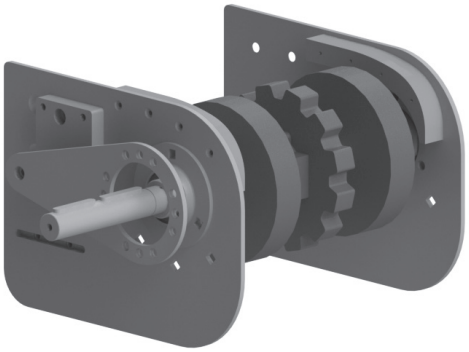
Cod	Note	Kg
2000.750.149S	For steel chain, K750 channel, for VF49P gear motor - Per catena di acciaio, canale K750, per riduttore VF49P - Para cadena de acero, canal K750, para reductor VF49P - Pour chaîne en acier, canal K750, pour réducteur VF49P - Für Stahlkette, Kanal K750, für Untersetzungsgetriebe VF49P	4,30

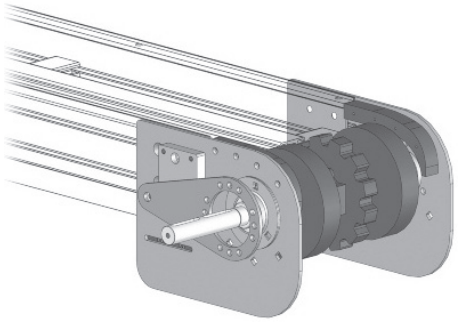


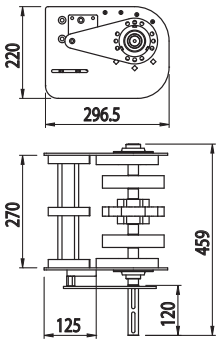
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DIRECT DRIVE K1000
MOT. DIRETTA K1000
MOT. DIRECTA K1000
MOT. DIRECTE K1000
DIREKTANTRIEB K1000

Cod	Note	Kg
2000.1000.163	Plastic chain, K1000 channel, W63 gear motor - Catena di plastica, canale K1000, riduttore W63 - Cadena de plástico, canal K1000, reductor W63 - Chaîne en plastique, canal K1000, réducteur W63 - Kunststoffkette, Kanal K1000, Untersetzungsgetriebe W63	5,10

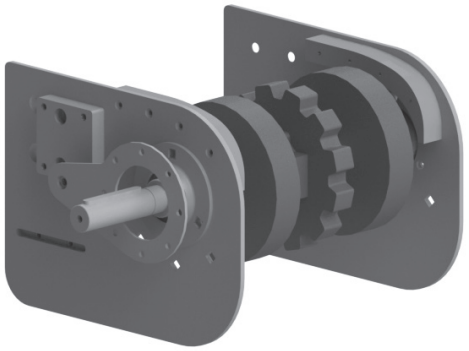


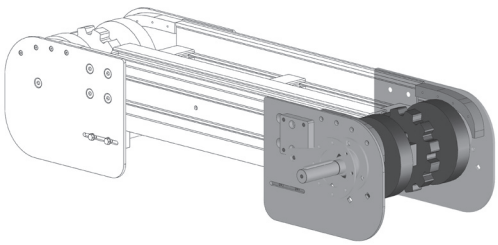


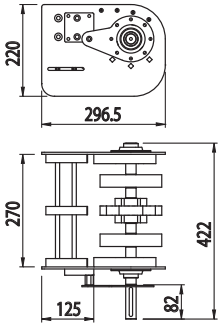


DIRECT DRIVE K1000
MOT. DIRETTA K1000
MOT. DIRECTA K1000
MOT. DIRECTE K1000
DIREKTANTRIEB K1000

Cod	Note	Kg
2000.1000.149	Plastic chain, K1000 channel, VF49P gear motor - Catena di plastica, canale K1000, riduttore VF49P - Cadena de plástico, canal K1000, reductor VF49P - Chaîne en plastique, canal K1000, réducteur VF49P - Kunststoffkette, Kanal K1000, Untersetzungsgetriebe VF49P	5

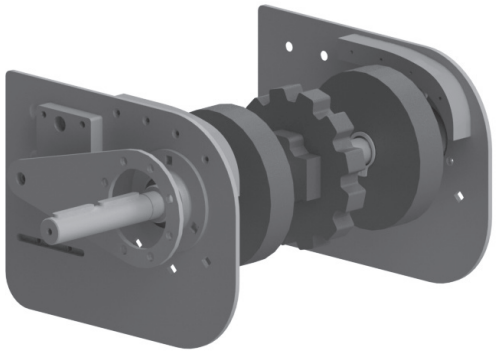


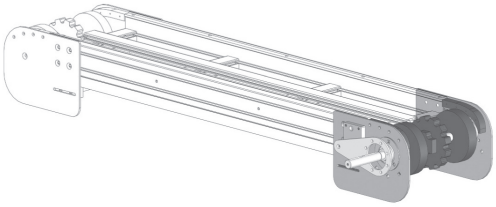




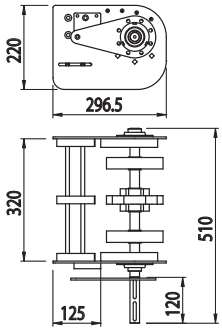
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DIRECT DRIVE K1200
MOT. DIRETTA K1200
MOT. DIRECTA K1200
MOT. DIRECTE K1200
DIREKTANTRIEB K1200

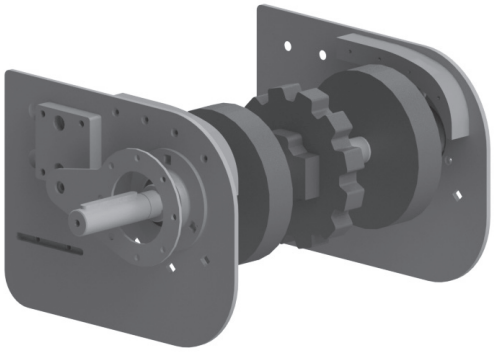


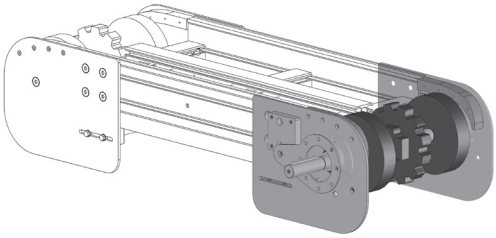


Cod	Note	Kg
2000.1200.163	Plastic chain, K1000 channel, W63 gear motor - Catena di plastica, canale K1000, riduttore W63 - Cadena de plástico, canal K1000, reductor W63 - Chaîne en plastique, canal K1000, réducteur W63 - Kunststoffkette, Kanal K1000, Untersetzungsgetriebe W63	5,10

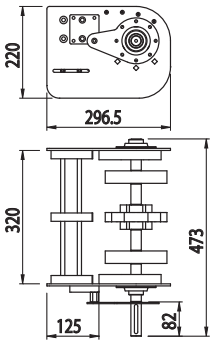


DIRECT DRIVE K1200
MOT. DIRETTA K1200
MOT. DIRECTA K1200
MOT. DIRECTE K1200
DIREKTANTRIEB K1200





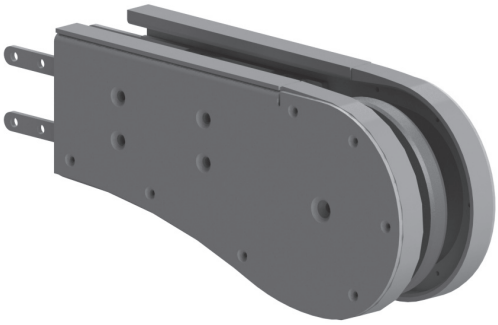
Cod	Note	Kg
2000.1200.149	Plastic chain, K1000 channel, VF49P gear motor - Catena di plastica, canale K1000, riduttore VF49P - Cadena de plástico, canal K1000, reductor VF49P - Chaîne en plastique, canal K1000, réducteur VF49P - Kunststoffkette, Kanal K1000, Untersetzungsgetriebe VF49P	5

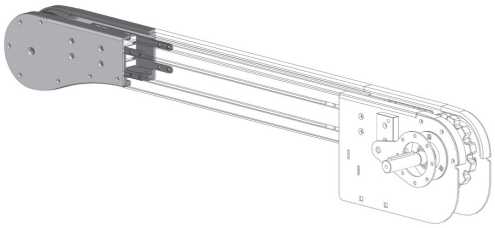


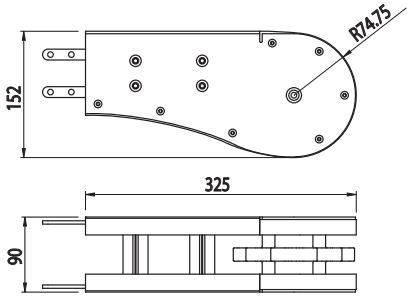
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K325 IDLER
RINVIO K325
REENVÍO K325
RENVOI K325
VORGELEGE K325

Cod	Note	Kg
2000.325.200	For plastic chain with profile 800.100.002 - Per catena di plastica con profilo 800.100.002 - Para cadena de plástico con perfil 800.100.002 - Pour chaîne en plastique avec profilé 800.100.002 - Für Kunststoffkette mit Profil 800.100.002	1,40





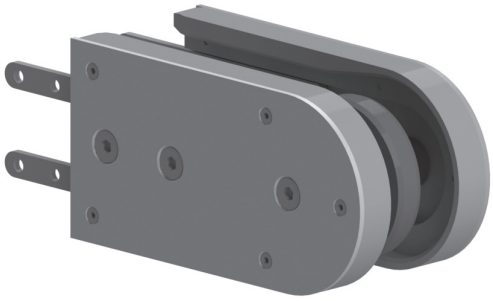


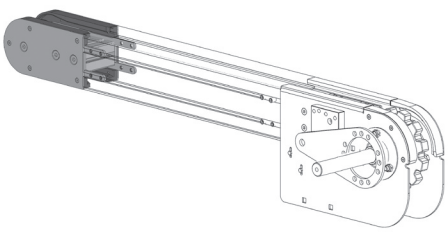
K325 IDLER
RINVIO K325 COMPATTA
REENVÍO K325
RENVOI K325
VORGELEGE K325

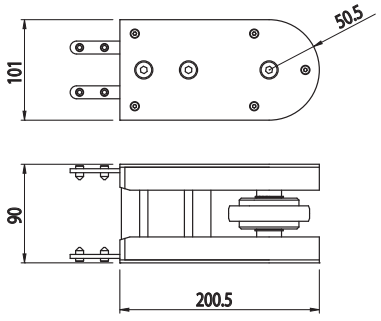
NEW

Cod	Note	Kg
2000.325.210	For plastic chain with profile 800.100.002 - Per catena di plastica con profilo 800.100.002 - Para cadena de plastico con perfil 800.100.002 - Pour chaîne en plastique avec profilé 800.100.002 - Für Kunststoffkette mit Profil 800.100.002	1,1

Max 25m/min







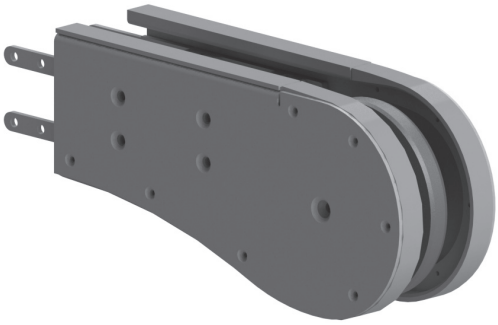
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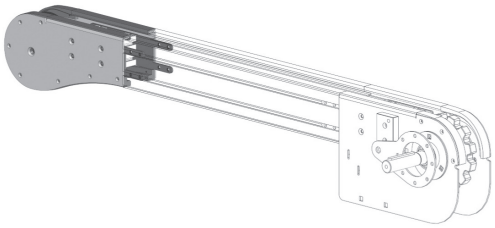
K325 IDLER

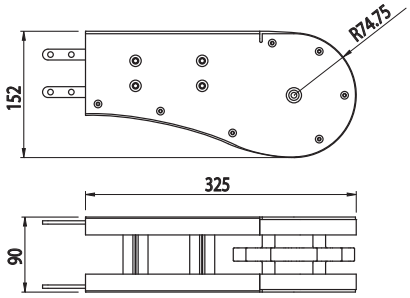
RINVIO K325
REENVÍO K325
RENVOI K325
VORGELEGE K325

NEW

Cod	Note	Kg
2000.325.200S	For steel chain with profile 800.100.002 - Per catena di acciaio con profilo 800.100.002 - Para cadena de acero con perfil 800.100.002 - Pour chaîne en acier avec profilé 800.100.002 - Für Stahlkette mit Profil 800.100.002	1,40



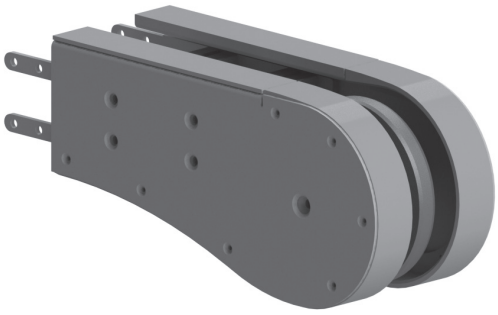


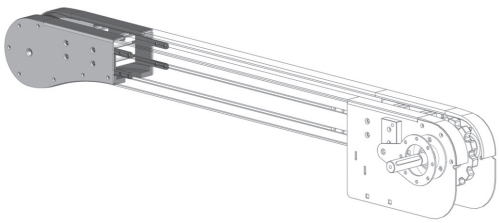


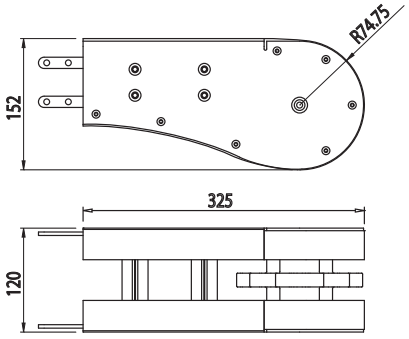
K450 IDLER

RINVIO K450
REENVÍO K450
RENVOI K450
VORGELEGE K450

Cod	Note	Kg
2000.450.200	For plastic chain with profile 800.100.003 - Per catena di plastica con profilo 800.100.003 - Para cadena de plástico con perfil 800.100.003 - Pour chaîne en plastique avec profilé 800.100.003 - Für Kunststoffkette mit Profil 800.100.003	1,60







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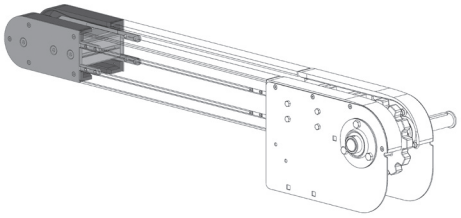
K450 IDLER
RINVIO K450
REENVÍO K450
RENVOI K450
VORGELEGE K450

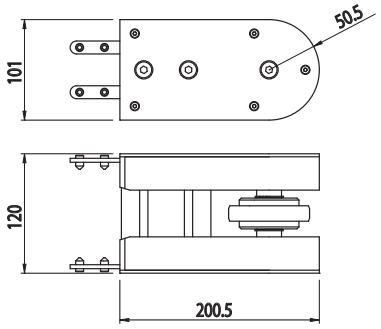
NEW

Cod	Note	Kg
2000.450.210	For plastic chain with profile 800.100.003 - Per catena di plastica con profilo 800.100.003 - Para cadena de plástico con perfil 800.100.003 - Pour chaîne en plastique avec profilé 800.100.003 - Für Kunststoffkette mit Profil 800.100.003	1,3



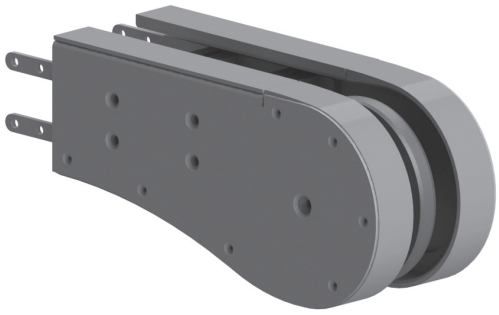
Max 25m/min



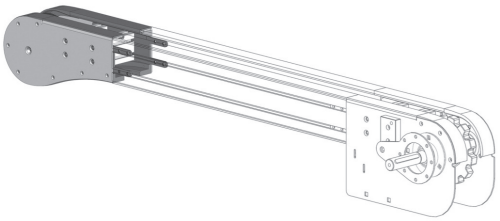


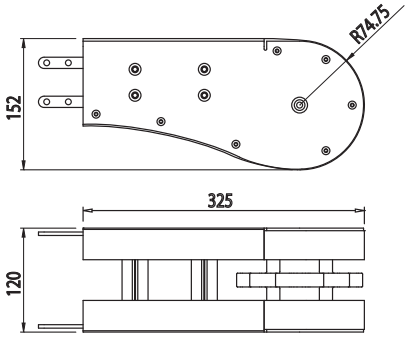
K450 IDLER
RINVIO K450
REENVÍO K450
RENVOI K450
VORGELEGE K450

Cod	Note	Kg
2000.450.200S	For steel chain with profile 800.100.003 - Per catena di acciaio con profilo 800.100.003 - Para cadena de acero con perfil 800.100.003 - Pour chaîne en acier avec profilé 800.100.003 - Für Stahlkette mit Profil 800.100.003	1,60



Max 25m/min

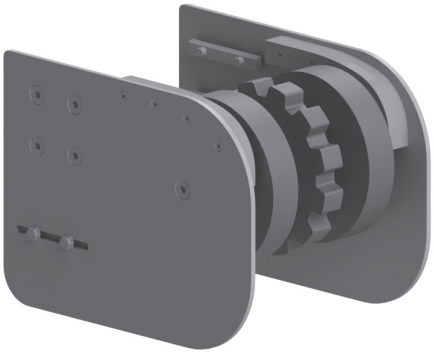


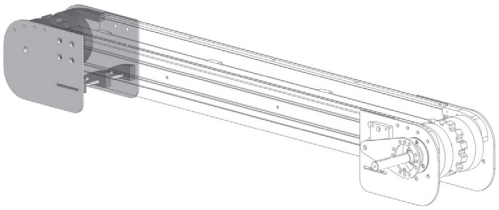


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K450 IDLER

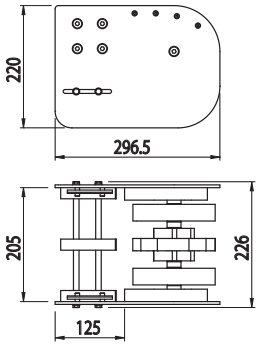
RINVIO K450
REENVÍO K450
RENVOI K450
VORGELEGE K450





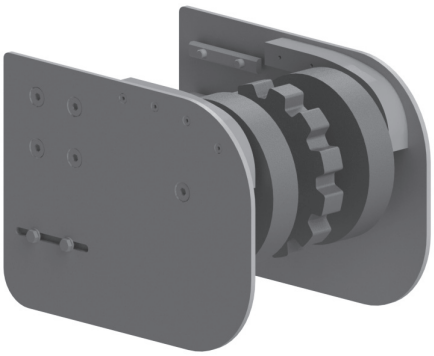
Cod	Note	Kg
2000.450.200S	For steel chain with profile 800.100.003 - Per catena di acciaio con profilo 800.100.003 - Para cadena de acero con perfil 800.100.003 - Pour chaîne en acier avec profilé 800.100.003 - Für Stahlkette mit Profil 800.100.003	1,60

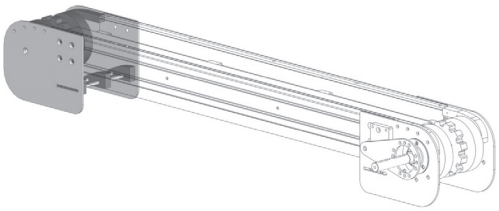
Max 25m/min



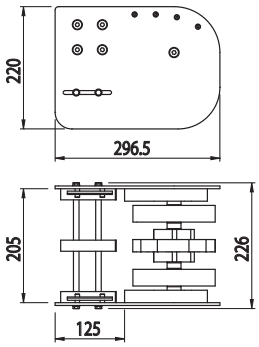
K750 IDLER

RINVIO K750
REENVÍO K750
RENVOI K750
VORGELEGE K750



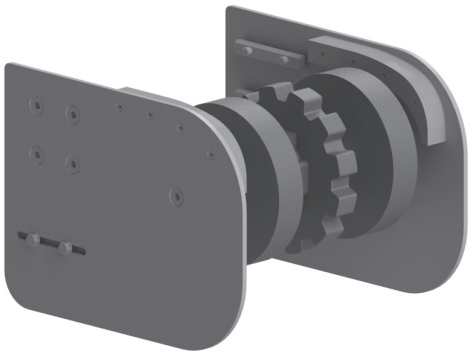


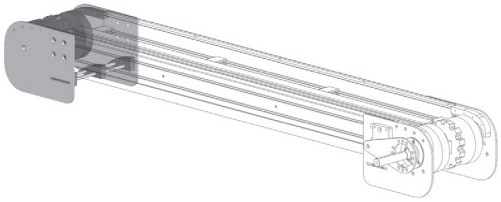
Cod	Note	Kg
2000.750.200S	For steel chain on K750 channel - Per catena di acciaio on canale K750 - Para cadena de acero con canal K750 - Pour chaîne en acier avec canal K750 - Für Stahlkette mit Kanal K750	2



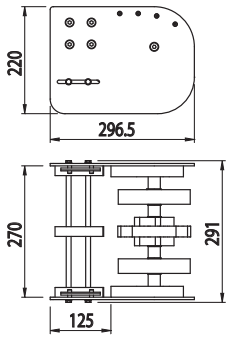
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K1000 IDLER
RINVIO K1000
REENVÍO K1000
RENVOI K1000
VORGELEGE K1000

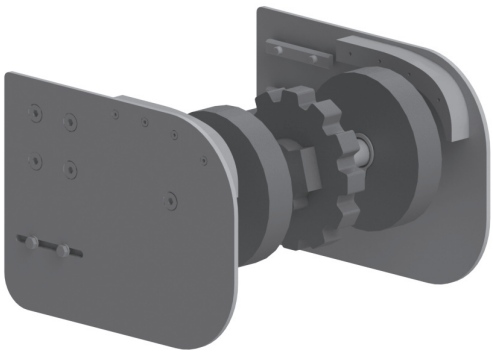


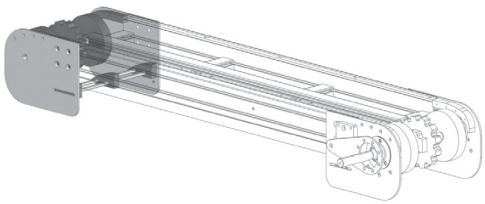


Cod	Note	Kg
2000.1000.200	For plastic chain with K1000 channel - Per catena di plastica con canale K1000 - Para cadena de plástico con canal K1000 - Pour chaîne en plastique avec canal K1000 - Für Kunststoffkette mit Kanal K1000	2,30

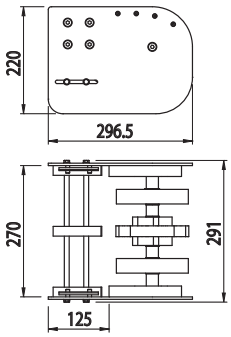


K1200 IDLER
RINVIO K1200
REENVÍO K1200
RENVOI K1200
VORGELEGE K1200





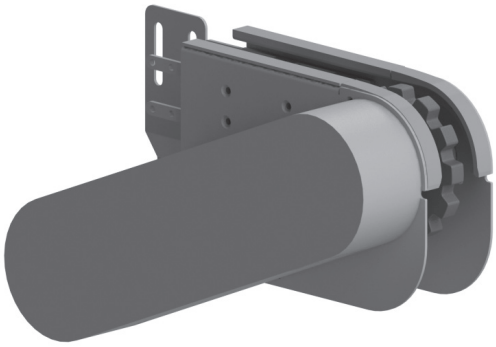
Cod	Note	Kg
2000.1200.200	For plastic chain with K1200 channel - Per catena di plastica con canale K1200 - Para cadena de plástico con canal K1200 - Pour chaîne en plastique avec canal K1200 - Für Kunststoffkette mit Kanal K1200	2,30

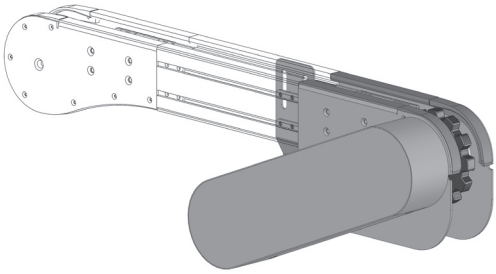


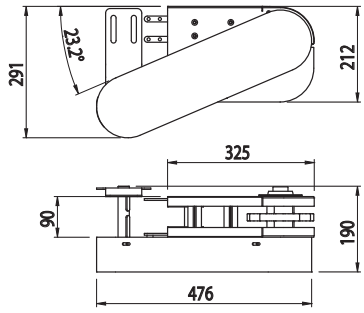
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TRANSFER DRIVE K325
MOT. RINVIATA K325
MOT. REENVIADA K325
MOT. RENVOYÉE K325
VORGELEGEANTRIEB K325

Cod	Note	Kg
2000.325.363	Plastic chain, profile 800.100.002, W63 gear motor - Catena di plastica, profilo 800.100.002, riduttore W63 - Cadena de plástico, perfil 800.100.002, reductor W63 - Chaîne en plastique, profilé 800.100.002, réducteur W63 - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63	5,50

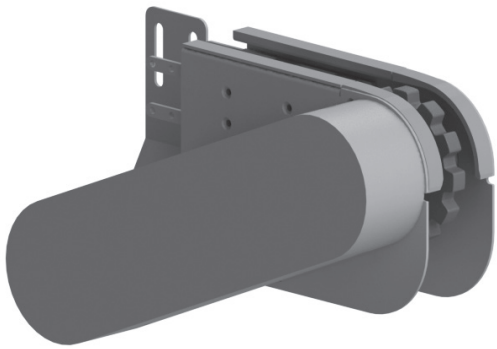


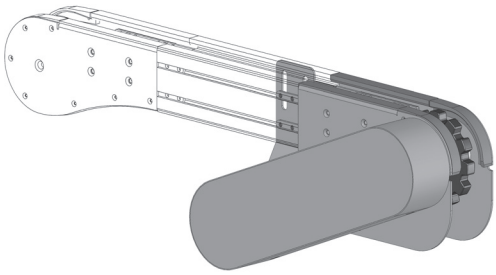


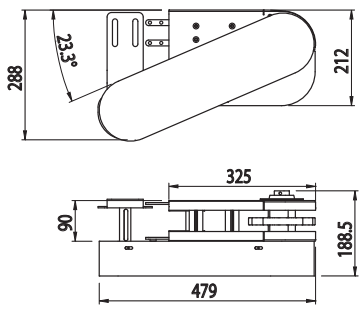


TRANSFER DRIVE K325
MOT. RINVIATA K325
MOT. REENVIADA K325
MOT. RENVOYÉE K325
VORGELEGEANTRIEB K325

Cod	Note	Kg
2000.325.349	Plastic chain, profile 800.100.002, VF49P gear motor - Catena di plastica, profilo 800.100.002, riduttore VF49P - Cadena de plástico, perfil 800.100.002, reductor VF49P - Chaîne en plastique, profilé 800.100.002, réducteur VF49P - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P	5,40

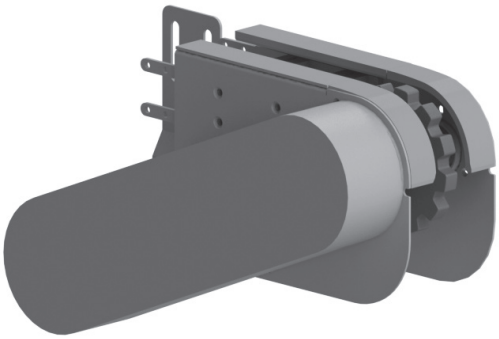


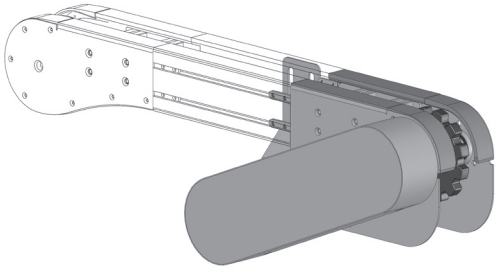




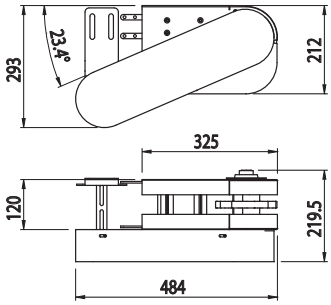
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TRANSFER DRIVE K450
MOT. RINVIATA K450
MOT. REENVIADA K450
MOT. RENVOYÉE K450
VORGELEGEANTRIEB K450

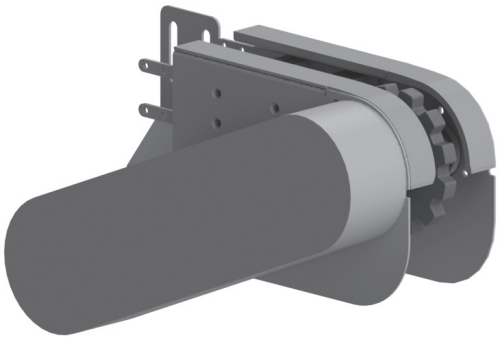


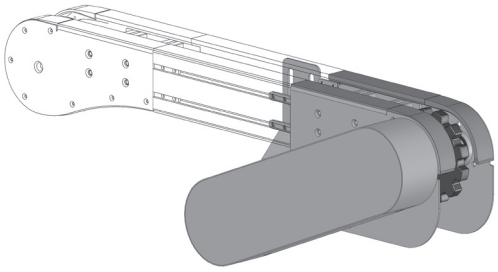


Cod	Note	Kg
2000.450.363	Plastic chain, profile 800.100.003, W63 gear motor - Catena di plastica, profilo 800.100.003, riduttore W63 - Cadena de plástico, perfil 800.100.003, reductor W63 - Chaîne en plastique, profilé 800.100.003, réducteur W63 - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe W63	5,70

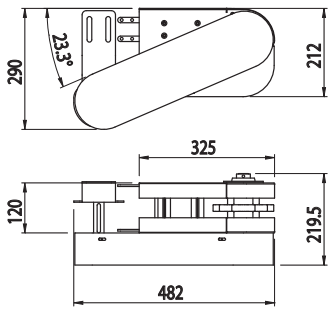


TRANSFER DRIVE K450
MOT. RINVIATA K450
MOT. REENVIADA K450
MOT. RENVOYÉE K450
VORGELEGEANTRIEB K450





Cod	Note	Kg
2000.450.349	Plastic chain, profile 800.100.003, VF49P gear motor - Catena di plastica, profilo 800.100.003, per riduttore VF49P - Cadena de plástico, perfil 800.100.003, reductor VF49P - Chaîne en plastique, profilé 800.100.003, réducteur VF49P - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe VF49P	5,60

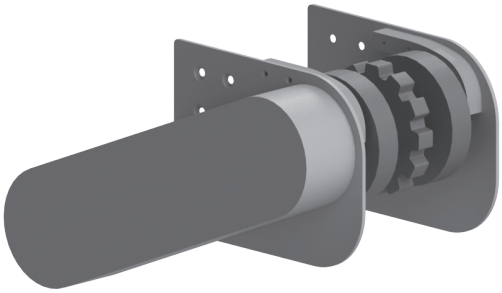


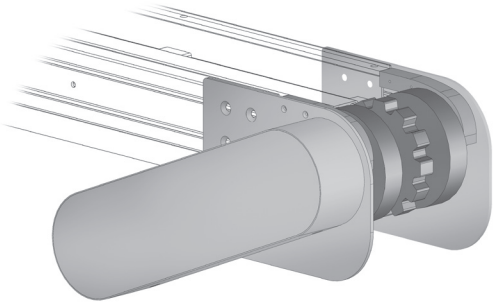
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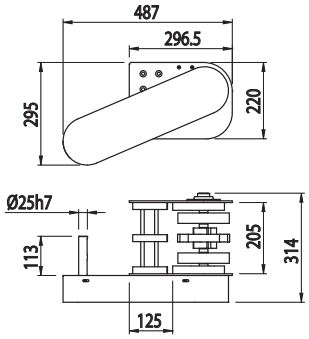
TRANSFER DRIVE K750

MOT. RINVIATA K750
MOT. REENVIADA K750
MOT. RENVOYÉE K750
VORGELEGEANTRIEB K750

Cod	Note	Kg
2000.750.363	Plastic chain, K750 channel, W63 gear motor - Catena di plastica, canale K750, riduttore W63 - Cadena de plástico, canal K750, reductor W63 - Chaîne en plastique, canal K750, réducteur W63 - Kunststoffkette, Kanal K750, Untersetzungsgetriebe W63	6,20



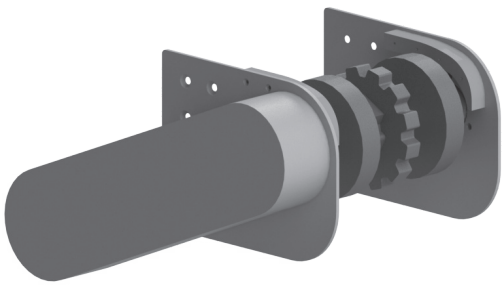


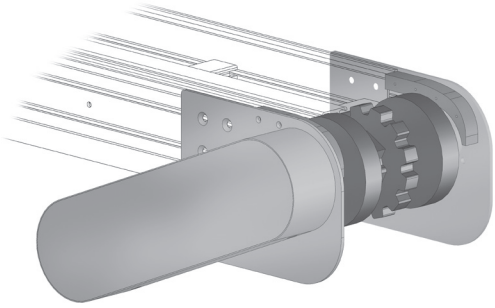


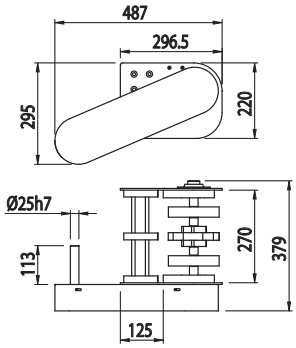
TRANSFER DRIVE K1000

MOT. RINVIATA K1000
MOT. REENVIADA K1000
MOT. RENVOYÉE K1000
VORGELEGEANTRIEB K1000

Cod	Note	Kg
2000.1000.363	Plastic chain, K1000 channel, W63 gear motor - Catena di plastica, canale K1000, riduttore W63 - Cadena de plástico, canal K1000, reductor W63 - Chaîne en plastique, canal K1000, réducteur W63 - Kunststoffkette, Kanal K1000, Untersetzungsgetriebe W63	6,80



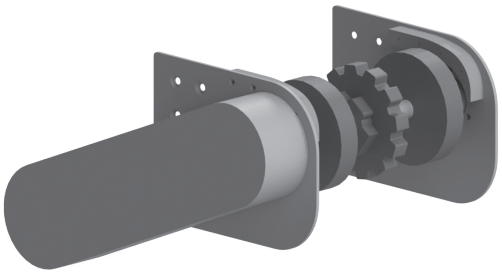


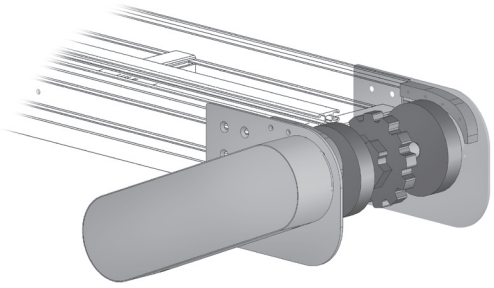


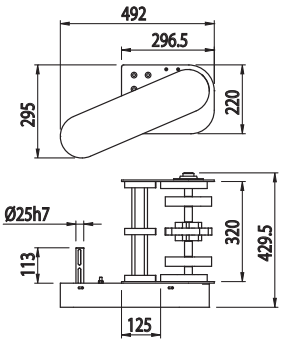
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TRANSFER DRIVE K1200
MOT. RINVIATA K1200
MOT. REENVIADA K1200
MOT. RENVOYÉE K1200
VORGELEGEANTRIEB K1200

Cod	Note	Kg
2000.1200.363	For plastic chain, K1200 channel, for W63 gear motor - Per catena di plastica, canale K1200, per riduttore W63 - Para cadena de plástico, canal K1200, para reductor W63 - Pour chaîne en plastique, canal K1200, pour réducteur W63 - Für Kunststoffkette, Kanal K1200, für Untersetzungsgetriebe W63	7,40



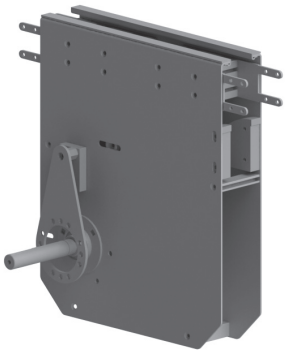


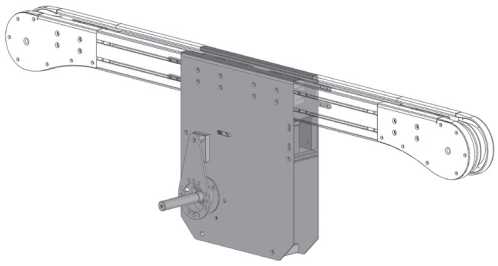


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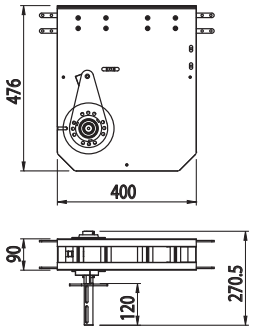
CENTRAL DRIVE K325

MOT. CENTRALE K325
MOT. CENTRAL K325
MOT. CENTRALE K325
ZENTRALANTRIEB K325



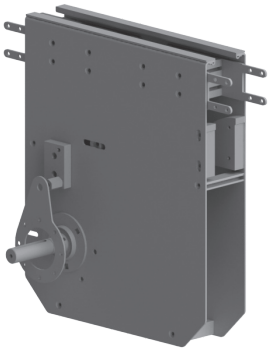


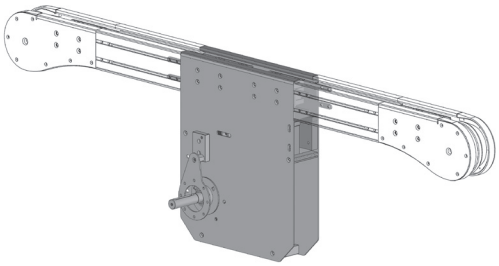
Cod	Note	Kg
2000.325.963	Plastic chain, profile 800.100.002, W63 gear motor - Catena di plastica, profilo 800.100.002, riduttore W63 - Cadena de plástico, perfil 800.100.002, reductor W63 - Chaîne en plastique, profilé 800.100.002, réducteur W63 - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63	12,50



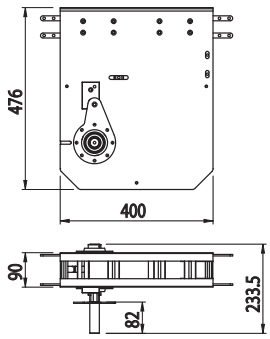
CENTRAL DRIVE K325

MOT. CENTRALE K325
MOT. CENTRAL K325
MOT. CENTRALE K325
ZENTRALANTRIEB K325





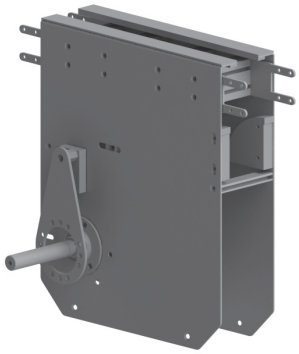
Cod	Note	Kg
2000.325.949	Plastic chain, profile 800.100.002, VF49P gear motor - Catena di plastica, profilo 800.100.002, riduttore VF49P - Cadena de plástico, perfil 800.100.002, reductor VF49P - Chaîne en plastique, profilé 800.100.002, réducteur VF49P - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P	12,50

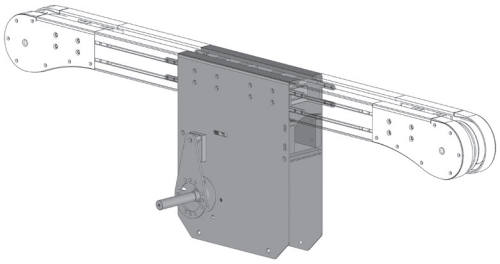


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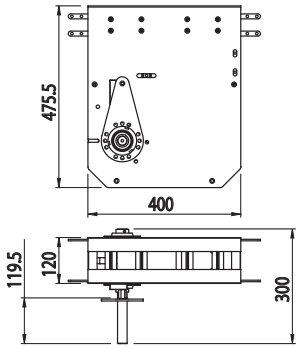
CENTRAL DRIVE K450

MOT. CENTRALE K450
MOT. CENTRAL K450
MOT. CENTRALE K450
ZENTRALANTRIEB K450



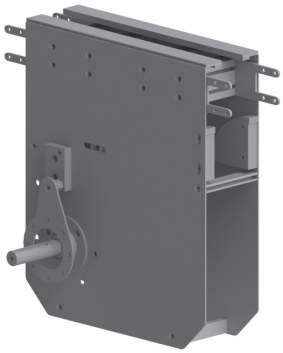


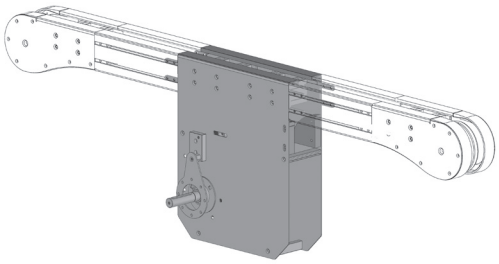
Cod	Note	Kg
2000.450.963	Plastic chain, profile 800.100.003, W63 gear motor - Catena di plastica, profilo 800.100.003, riduttore W63 - Cadena de plástico, perfil 800.100.003, reductor W63 - Chaîne en plastique, profilé 800.100.003, réducteur W63 - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe W63	13



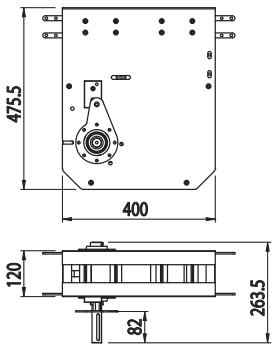
CENTRAL DRIVE K450

MOT. CENTRALE K450
MOT. CENTRAL K450
MOT. CENTRALE K450
ZENTRALANTRIEB K450





Cod	Note	Kg
2000.450.949	Plastic chain, profile 800.100.003, VF49P gear motor - Catena di plastica, profilo 800.100.003, riduttore VF49P - Cadena de plástico, perfil 800.100.003, reductor VF49P - Chaîne en plastique, profilé 800.100.003, réducteur VF49P - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe VF49P	13

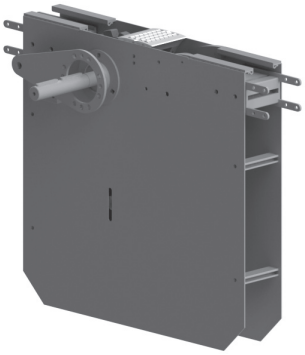


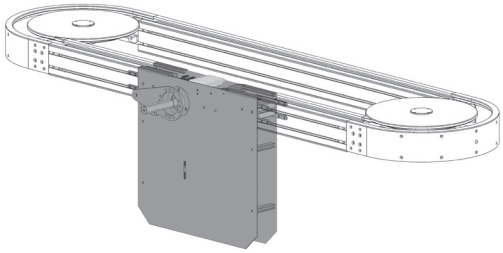
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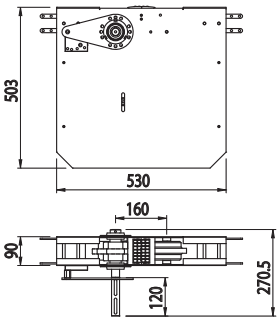
CLOSED-LOOP CENTRAL DRIVE K325

MOT. CENTRALE ANELLO CHIUSO K325
MOT. CENTRAL ANILLO CERRADO K325
MOT. CENTRALE ANNEAU FERMÉ K325
ZENTRALANTRIEB – GESCHLOSSENER RING K325

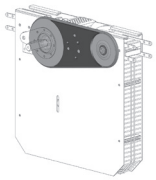
Cod	Note	Kg
2000.325.663	Plastic chain , profile 800.100.002, W63 gear motor - Catena di plastica, profilo 800.100.002, riduttore W63 - Cadena de plástico, perfil 800.100.002, reductor W63 - Chaîne en plastique, profilé 800.100.002, réducteur W63 - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63	12







Round belt - Chinghia tonda - Correa redonda
Courroie ronde - Rundriemen

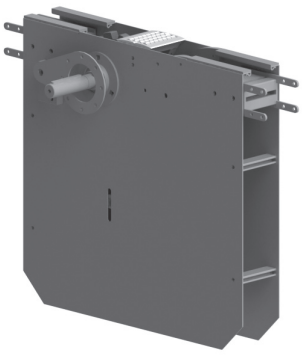


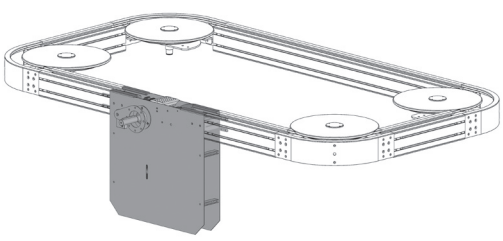
Cod	Mat	Kg
2000.325.680	PU	2,3

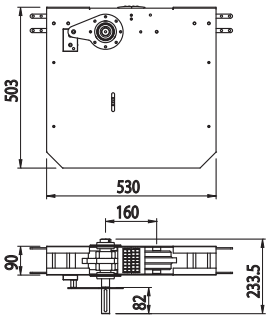
CLOSED-LOOP CENTRAL DRIVE K325

MOT. CENTRALE ANELLO CHIUSO K325
MOT. CENTRAL ANILLO CERRADO K325
MOT. CENTRALE ANNEAU FERMÉ K325
ZENTRALANTRIEB – GESCHLOSSENER RING K325

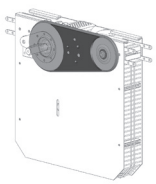
Cod	Note	Kg
2000.325.649	Plastic chain, profile 800.100.002, VF49P gear motor - Per catena di plastica, profilo 800.100.002, riduttore VF49P - Cadena de plástico, perfil 800.100.002, reductor VF49P - Chaîne en plastique, profilé 800.100.002, réducteur VF49P - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P	12







Round belt - Chinghia tonda - Correa redonda
Courroie ronde - Rundriemen



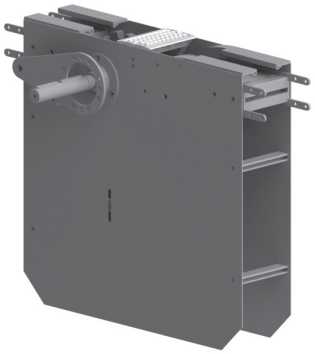
Cod	Mat	Kg
2000.325.680	PU	2,3

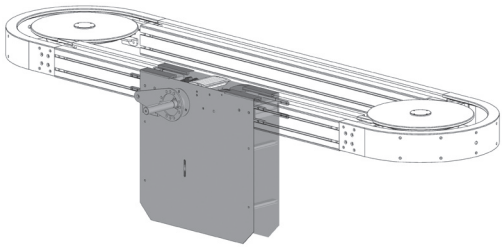
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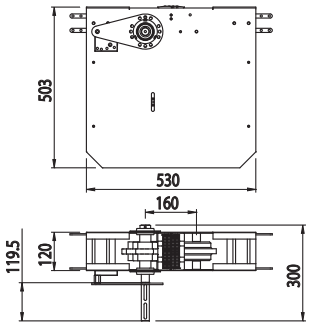
CLOSED-LOOP CENTRAL DRIVE K450

MOT. CENTRALE ANELLO CHIUSO K450
MOT. CENTRAL ANILLO CERRADO K450
MOT. CENTRALE ANNEAU FERMÉ K450
ZENTRALANTRIEB – GESCHLOSSENER RING K450

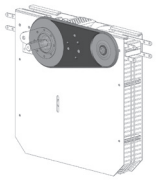
Cod	Note	Kg
2000.450.663	Plastic chain, profile 800.100.003, W63 gear motor - Catena di plastica, profilo 800.100.003, riduttore W63 - Cadena de plástico, perfil 800.100.003, reductor W63 - Chaîne en plastique, profilé 800.100.003, réducteur W63 - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe W63	13







Round belt - Chinghia tonda - Correa redonda
Courroie ronde - Rundriemen

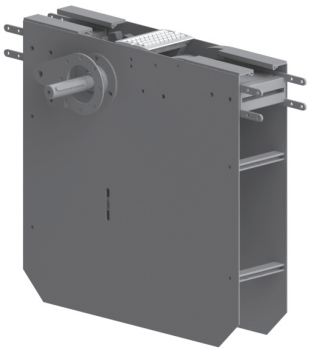


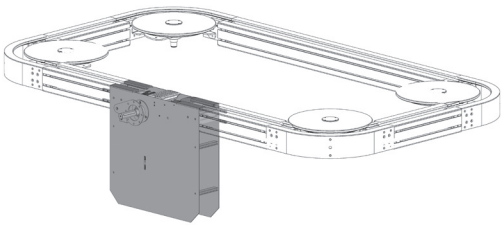
Cod	Mat	Kg
2000.325.680	PU	2,3

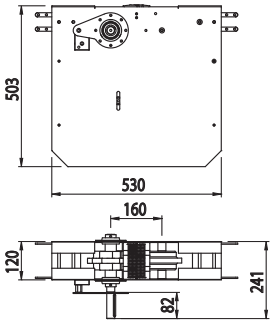
CLOSED-LOOP CENTRAL DRIVE K450

MOT. CENTRALE ANELLO CHIUSO K450
MOT. CENTRAL ANILLO CERRADO K450
MOT. CENTRALE ANNEAU FERMÉ K450
ZENTRALANTRIEB – GESCHLOSSENER RING K450

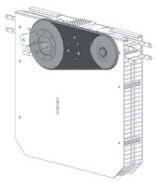
Cod	Note	Kg
2000.450.649	Plastic chain, profile 800.100.003, VF49P gear motor - Catena di plastica, profilo 800.100.003, riduttore VF49P - Cadena de plástico, perfil 800.100.003, reductor VF49P - Chaîne en plastique, profilé 800.100.003, réducteur VF49P - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe VF49P	13







Round belt - Chinghia tonda - Correa redonda
Courroie ronde - Rundriemen

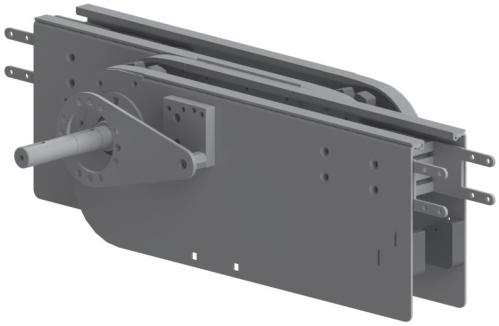


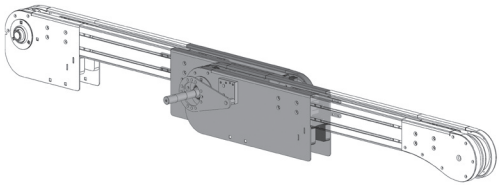
Cod	Mat	Kg
2000.325.680	PU	2,3

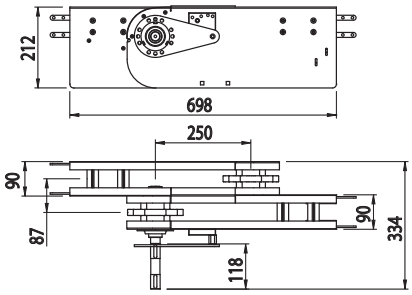
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DIRECT-IDLER DRIVE K325
MOT. DIRETTA-RINVIO K325
MOT. DIRECTA-REENVÍO K325
MOT. DIRECTE-RENVOI K325
DIREKT-VORGELEGEANTRIEB K325

Cod	Note	Kg
2000.325.763L	Plastic chain, profile 800.100.002, W63 gear motor. LH - Catena di plastica, profilo 800.100.002, riduttore W63. Sinistra - Cadena de plástico, perfil 800.100.002, reductor W63. Izquierda - Chaîne en plastique, profilé 800.100.002, réducteur W63. Gauche - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63. Links	15,50

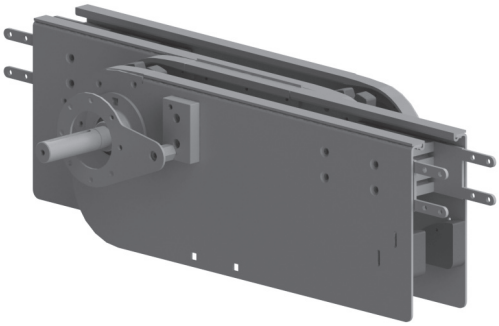


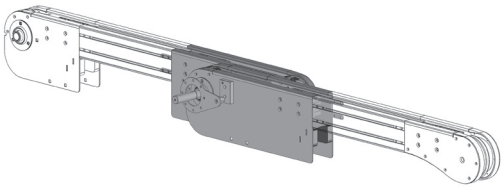


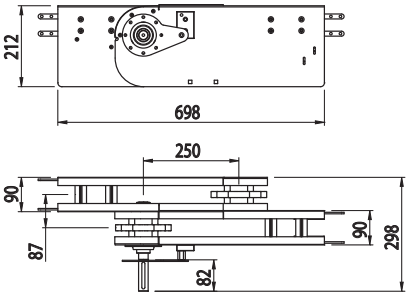


DIRECT-IDLER DRIVE K325
MOT. DIRETTA-RINVIO K325
MOT. DIRECTA-REENVÍO K325
MOT. DIRECTE-RENVOI K325
DIREKT-VORGELEGEANTRIEB K325

Cod	Note	Kg
2000.325.749L	Plastic chain, profile 800.100.002, VF49P gear motor. LH - Catena di plastica, profilo 800.100.002, riduttore VF49P. Sinistra - Cadena de plástico, perfil 800.100.002, reductor VF49P. Izquierda - Chaîne en plastique, profilé 800.100.002, réducteur VF49P. Gauche - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P. Links	15,50



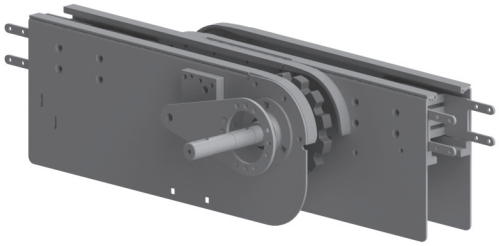


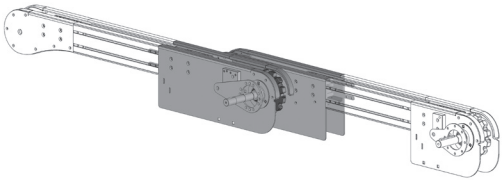


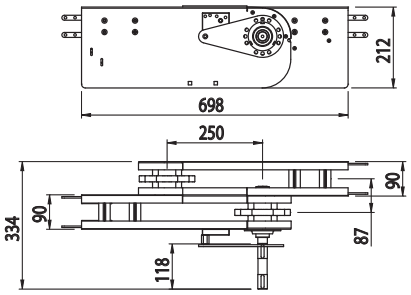
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DIRECT-IDLER DRIVE K325
MOT. DIRETTA-RINVIO K325
MOT. DIRECTA-REENVÍO K325
MOT. DIRECTE-RENVOI K325
DIREKT-VORGELEGEANTRIEB K325

Cod	Note	Kg
2000.325.763R	Plastic chain, profile 800.100.002, W63 gear motor. LH - Catena di plastica, profilo 800.100.002, riduttore W63. Sinistra - Cadena de plástico, perfil 800.100.002, reductor W63. Izquierda - Chaîne en plastique, profilé 800.100.002, réducteur W63. Gauche - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63. Links	15,50

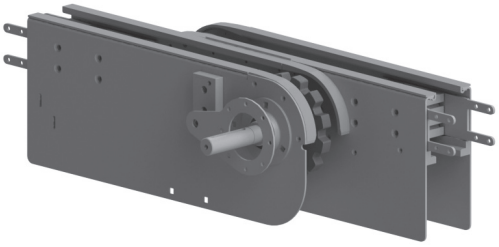


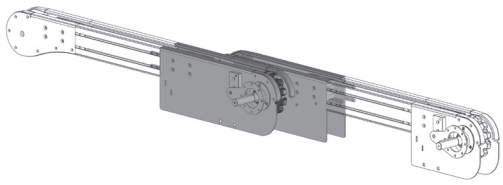


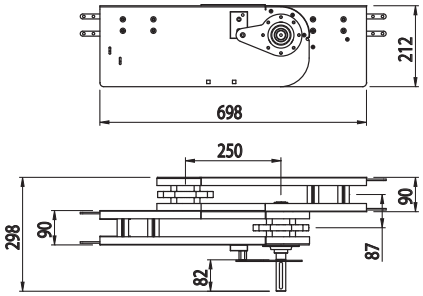


DIRECT-IDLER DRIVE K325
MOT. DIRETTA-RINVIO K325
MOT. DIRECTA-REENVÍO K325
MOT. DIRECTE-RENVOI K325
DIREKT-VORGELEGEANTRIEB K325

Cod	Note	Kg
2000.325.749R	Plastic chain, profile 800.100.002, VF49P gear motor. LH - Catena di plastica, profilo 800.100.002, riduttore VF49P. Sinistra - Cadena de plástico, perfil 800.100.002, reductor VF49P. Izquierda - Chaîne en plastique, profilé 800.100.002, réducteur VF49P. Gauche - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P. Links	15,50



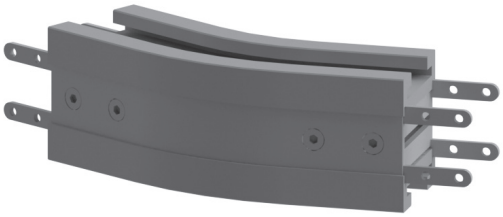


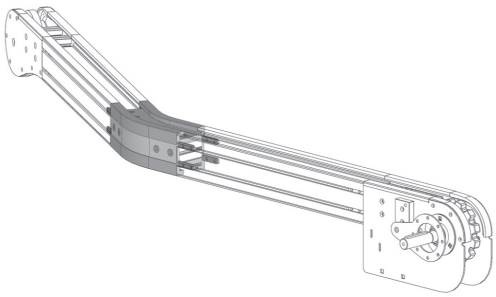


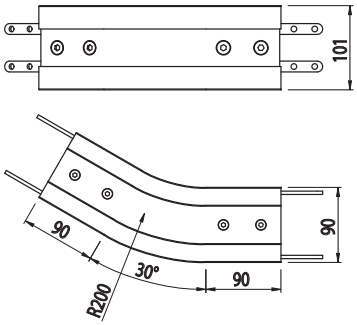
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K325 30° BEND
CURVA 30° K325
CURVA 30° K325
COURBE 30° K325
BOGEN 30° K325

Cod	Note	Kg
2000.325.430	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	1,20

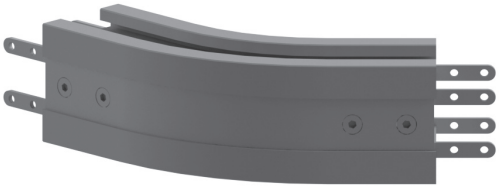


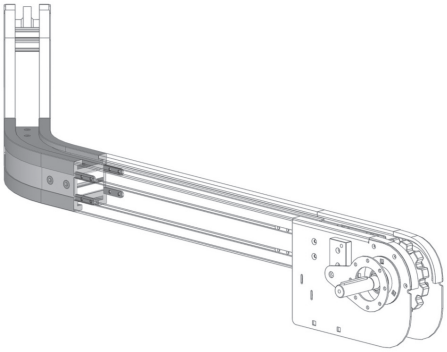


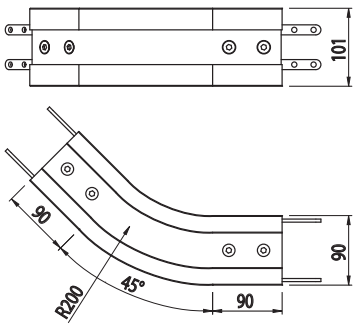


K325 45° BEND
CURVA 45° K325
CURVA 45° K325
COURBE 45° K325
BOGEN 45° K325

Cod	Note	Kg
2000.325.445	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	2



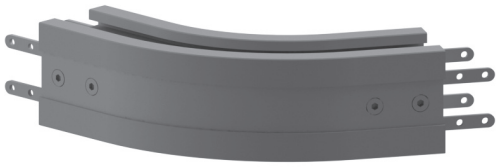


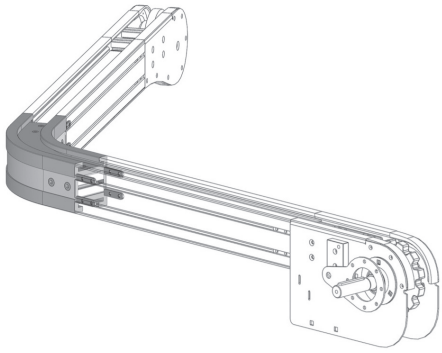


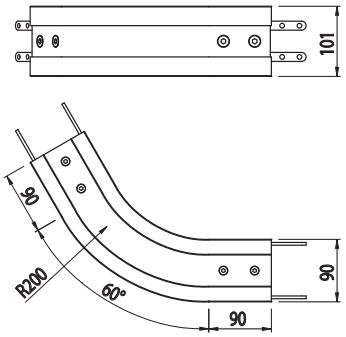
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K325 60° BEND
CURVA 60° K325
CURVA 60° K325
COURBE 60° K325
BOGEN 60° K325

Cod	Note	Kg
2000.325.460	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	2,80



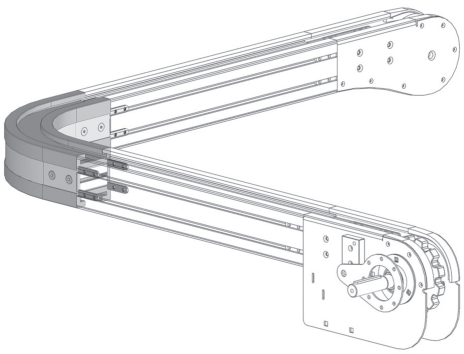


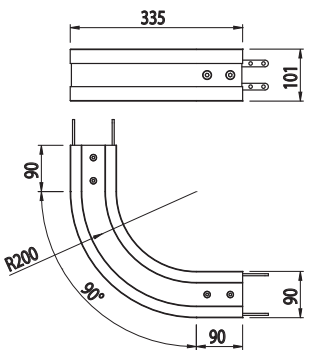


K325 90° BEND
CURVA 90° K325
CURVA 90° K325
COURBE 90° K325
BOGEN 90° K325

Cod	Note	Kg
2000.325.490	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	3,50



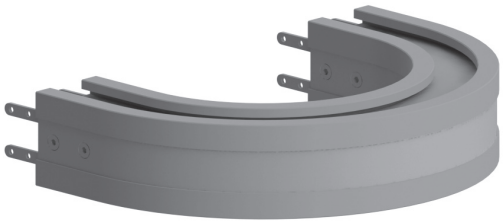


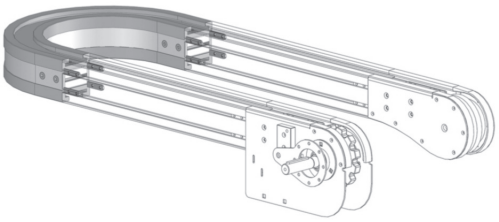


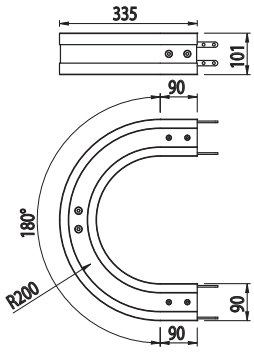
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K325 180° BEND
CURVA 180° K325
CURVA 180° K325
COURBE 180° K325
BOGEN 180° K325

Cod	Note	Kg
2000.325.418	Per catena di plastica - For plastic chain - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	7,30

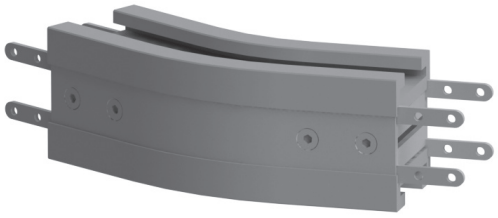


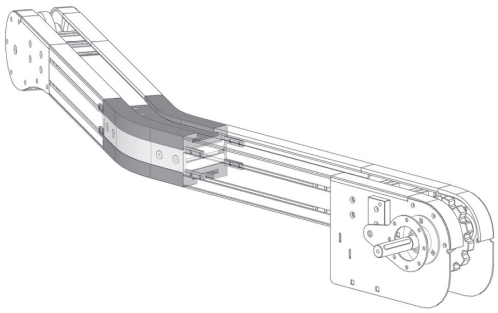


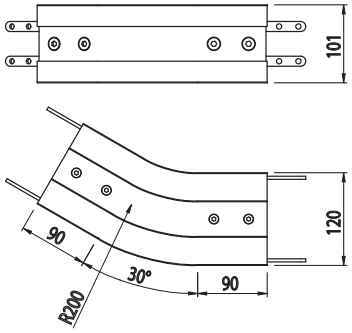


K450 30° BEND
CURVA 30° K450
CURVA 30° K450
COURBE 30° K450
BOGEN 30° K450

Cod	Note	Kg
2000.450.430	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	1,80



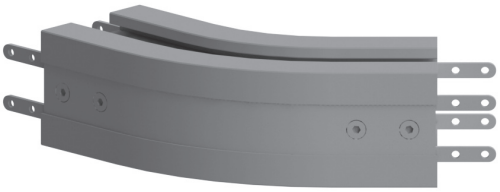


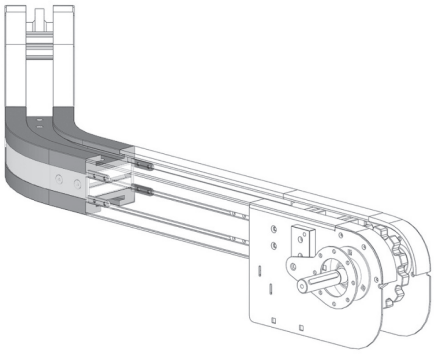


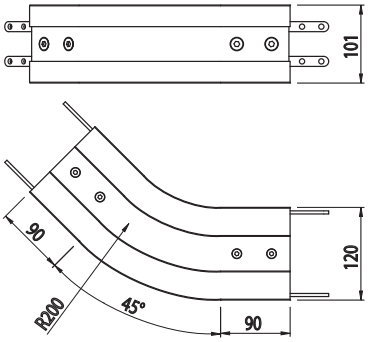
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K450 45° BEND
CURVA 45° K450
CURVA 45° K450
COURBE 45° K450
BOGEN 45° K450

Cod	Note	Kg
2000.450.445	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	2,90

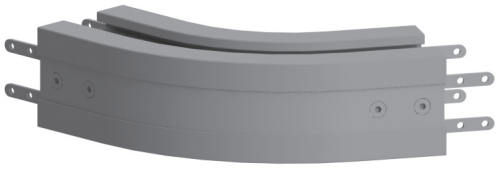


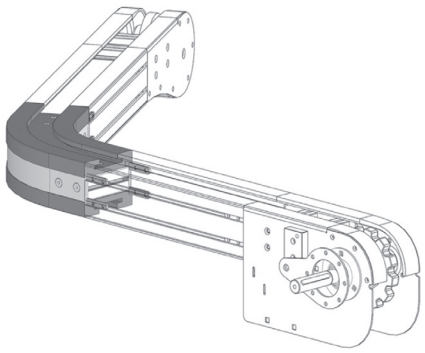


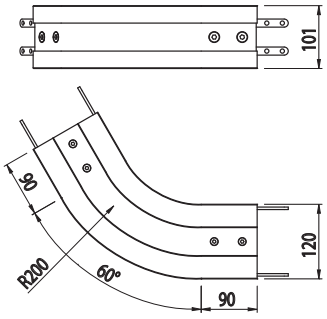


K450 60° BEND
CURVA 60° K450
CURVA 60° K450
COURBE 60° K450
BOGEN 60° K450

Cod	Note	Kg
2000.450.460	Per catena di plastica - For plastic chain - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	4





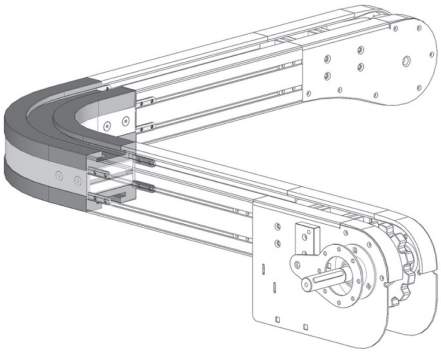


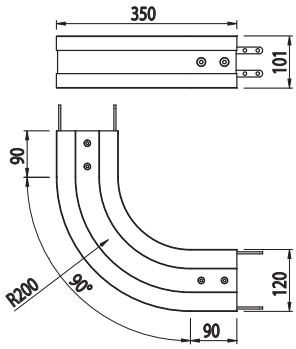
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K450 90° BEND
CURVA 90° K450
CURVA 90° K450
COURBE 90° K450
BOGEN 90° K450

Cod	Note	Kg
2000.450.490	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	5,20

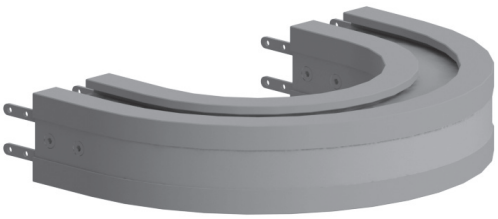


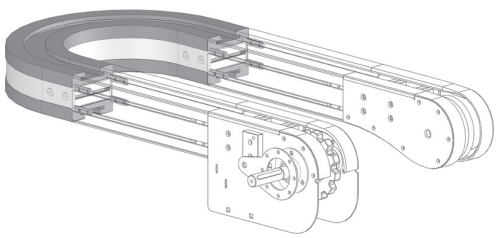


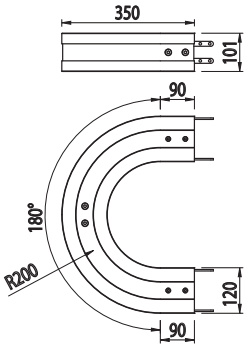


K450 180° BEND
CURVA 180° K450
CURVA 180° K450
COURBE 180° K450
BOGEN 180° K450

Cod	Note	Kg
2000.450.418	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	9,30





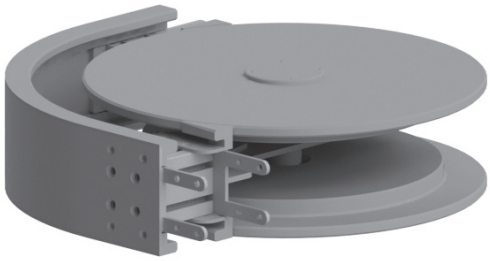


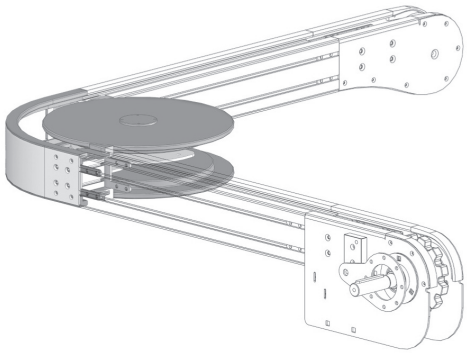
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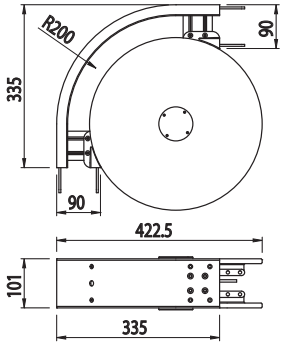
K325 90° DISC BEND

CURVA A DISCO 90° K325
CURVA DE DISCO 90° K325
COURBE À DISQUE 90° K325
SCHEIBENFÖRMIGER BOGEN 90° K325

Cod	Note	Kg
2000.325.590	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	5,40



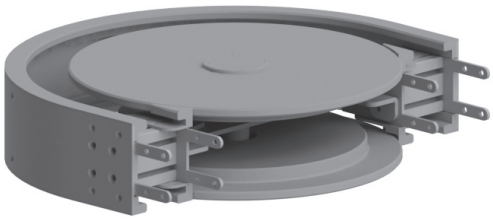


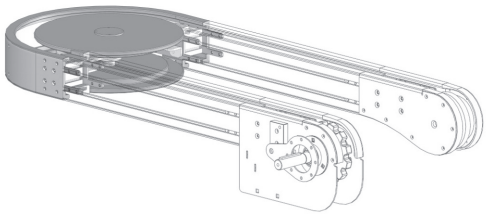


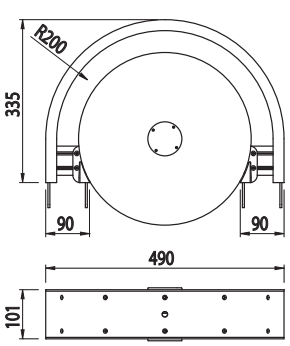
K325 180° DISC BEND

CURVA A DISCO 180° K325
CURVA DE DISCO 180° K325
COURBE À DISQUE 180° K325
SCHEIBENFÖRMIGER BOGEN 180° K325

Cod	Note	Kg
2000.325.518	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	7



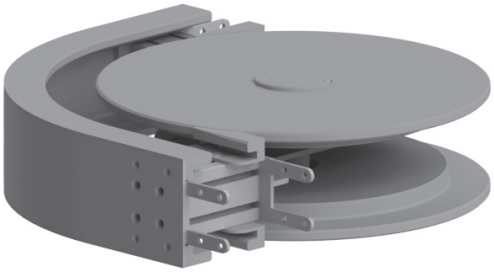


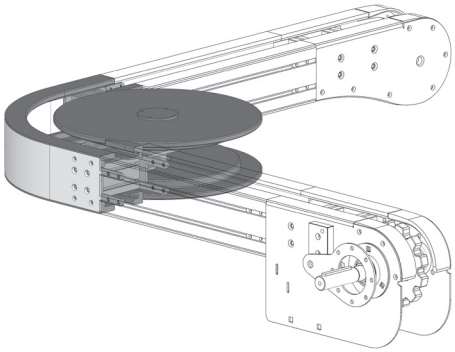


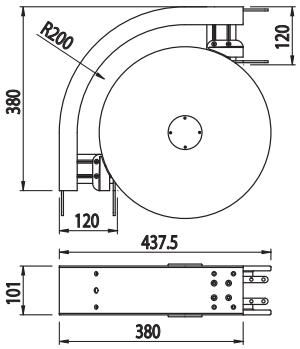
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K450 90° DISC BEND
CURVA A DISCO 90° K450
CURVA DE DISCO 90° K450
COURBE À DISQUE 90° K450
SCHEIBENFÖRMIGER BOGEN 90° K450

Cod	Note	Kg
2000.450.590	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	6

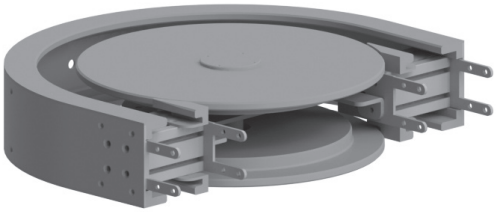


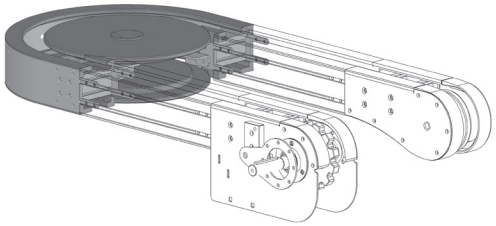


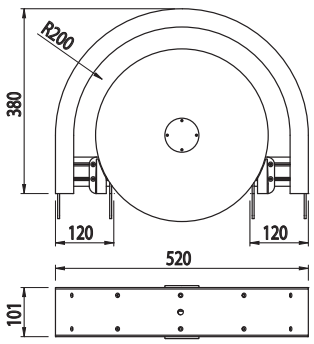


K450 180° DISC BEND
CURVA A DISCO 180° K450
CURVA DE DISCO 180° K450
COURBE À DISQUE 180° K450
SCHEIBENFÖRMIGER BOGEN 180° K450

Cod	Note	Kg
2000.450.518	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	8





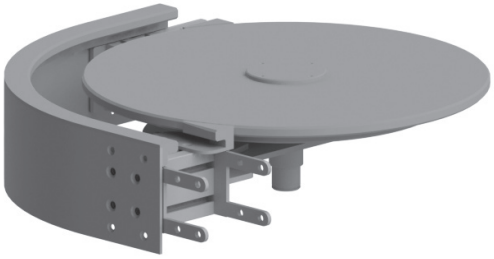


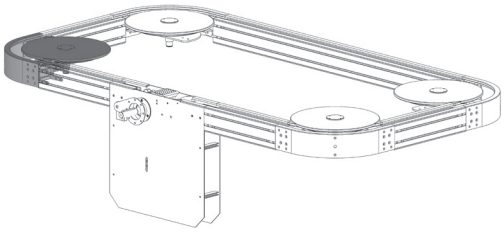
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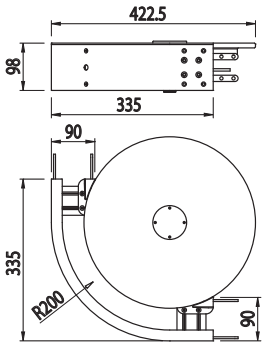
K325 90° DISC BEND

CURVA A DISCO 90° K325
CURVA DE DISCO 90° K325
COURBE À DISQUE 90° K325
SCHEIBENFÖRMIGER BOGEN 90° K325

Cod	Note	Kg
2000.325.690	For closed path, for plastic chain - Per percorso chiuso, per catena di plastica - Para recorrido cerrado, para cadena de plástico - Pour parcours fermé, pour chaîne en plastique - Für geschlossenen Verlauf, für Kunststoffkette	4



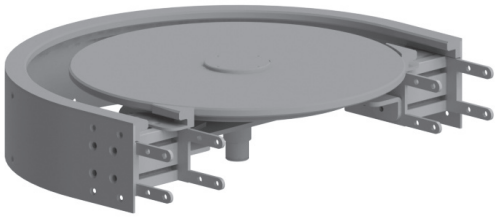


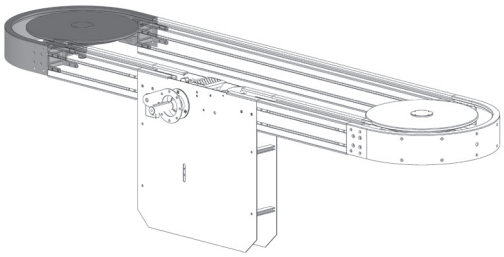


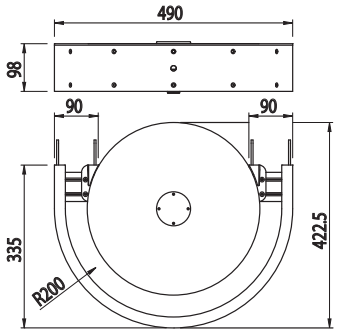
K325 180° DISC BEND

CURVA A DISCO 180° K325
CURVA DE DISCO 180° K325
COURBE À DISQUE 180° K325
SCHEIBENFÖRMIGER BOGEN 180° K325

Cod	Note	Kg
2000.325.618	For closed path, for plastic chain - Per percorso chiuso, per catena di plastica - Para recorrido cerrado, para cadena de plástico - Pour parcours fermé, pour chaîne en plastique - Für geschlossenen Verlauf, für Kunststoffkette	5,50



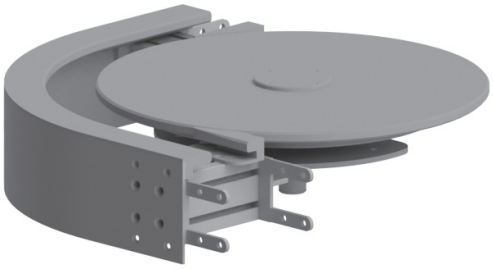


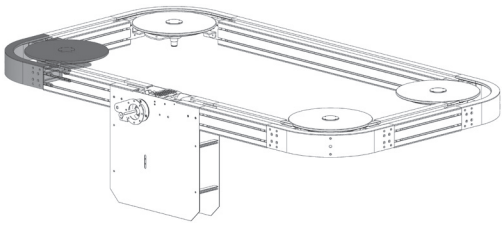


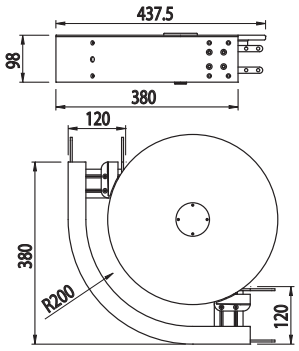
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K325 180° DISC BEND
CURVA A DISCO 180° K325
CURVA DE DISCO 180° K325
COURBE À DISQUE 180° K325
SCHEIBENFÖRMIGER BOGEN 180° K325

Cod	Note	Kg
2000.450.690	For closed path, for plastic chain - Per percorso chiuso, per catena di plastica - Para recorrido cerrado, para cadena de plástico - Pour parcours fermé, pour chaîne en plastique - Für geschlossenen Verlauf, für Kunststoffkette	4,50

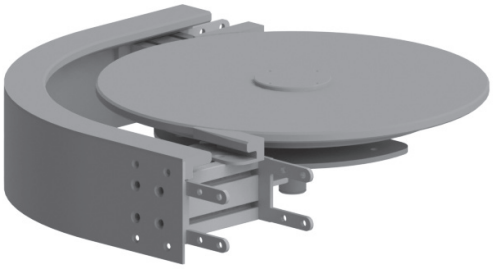


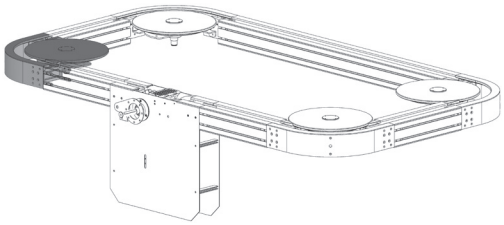


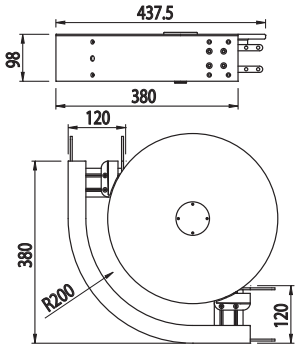


K450 180° DISC BEND
CURVA A DISCO 180° K450
CURVA DE DISCO 180° K450
COURBE À DISQUE 180° K450
SCHEIBENFÖRMIGER BOGEN 180° K450

Cod	Note	Kg
2000.450.618	For closed path, for plastic chain - Per percorso chiuso, per catena di plastica - Para recorrido cerrado, para cadena de plástico - Pour parcours fermé, pour chaîne en plastique - Für geschlossenen Verlauf, für Kunststoffkette	6,50

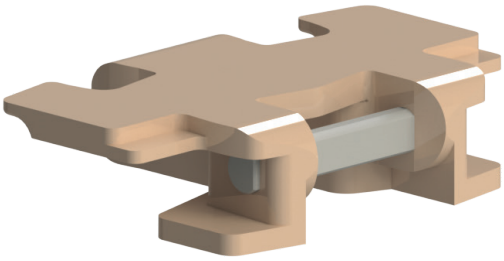






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PLASTIC CHAINS
CATENE IN PLATICA
CADENAS DE PLÁSTICO
CHAÎNES EN PLASTIQUE
KETTEN AUS KUNSTSTOFF



Cod	L	R	Kg/m
2000.879.325	82,50	200	1,08
2000.879.450	114,30	200	1,20
2000.882.750	190,5	610	2,43
2000.882.1000	254,0	610	2,87
2000.882.1200	304,80	610	3,41

3.048 m pack (80 links)
Confezione 3,048 m (80 maglie) / Envase de 3,048 m (80 eslabones)
Emballage 3,048 m (80 mailles) / Packung 3,048 m (80 Glieder)

ABRASION-RESISTANT PLASTIC CHAINS
CATENE IN PLATICA ANTIABRASIONE
CADENAS DE PLÁSTICO ANTIABRASIÓN
CHAÎNES EN PLASTIQUE ANTIABRASION
KETTEN AUS ABRIEBFESTEM KUNSTSTOFF

2000.879.325A	82,5	200	1,08

3.048 m pack (80 links)
Confezione 3,048 m (80 maglie) / Envase de 3,048 m (80 eslabones)
Emballage 3,048 m (80 mailles) / Packung 3,048 m (80 Glieder)

STEEL CHAINS
CATENE IN ACCIAIO
CADENAS DE ACERO
CHAÎNES EN ACIER
KETTEN AUS STAHL

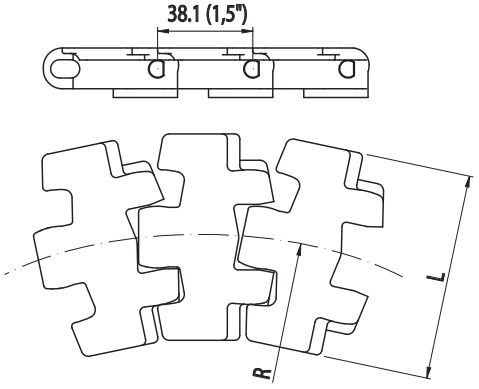
2000.881.325S	82,50	610	2,97
2000.881.450S	114,30	610	3,71
2000.881.750S	190,50	610	5,50

3.048 m pack (80 links)
Confezione 3,048 m (80 maglie) / Envase de 3,048 m (80 eslabones)
Emballage 3,048 m (80 mailles) / Packung 3,048 m (80 Glieder)

STAINLESS-STEEL CHAINS
CATENE IN ACCIAIO INOX
CADENAS DE ACERO INOXIDABLE
CHAÎNES EN ACIER INOX
KETTEN AUS ROSTFREIEM STAHL

2000.881.325SS	82,50	610	2,97
2000.881.450SS	114,30	610	3,71
2000.881.750SS	190,50	610	5,50

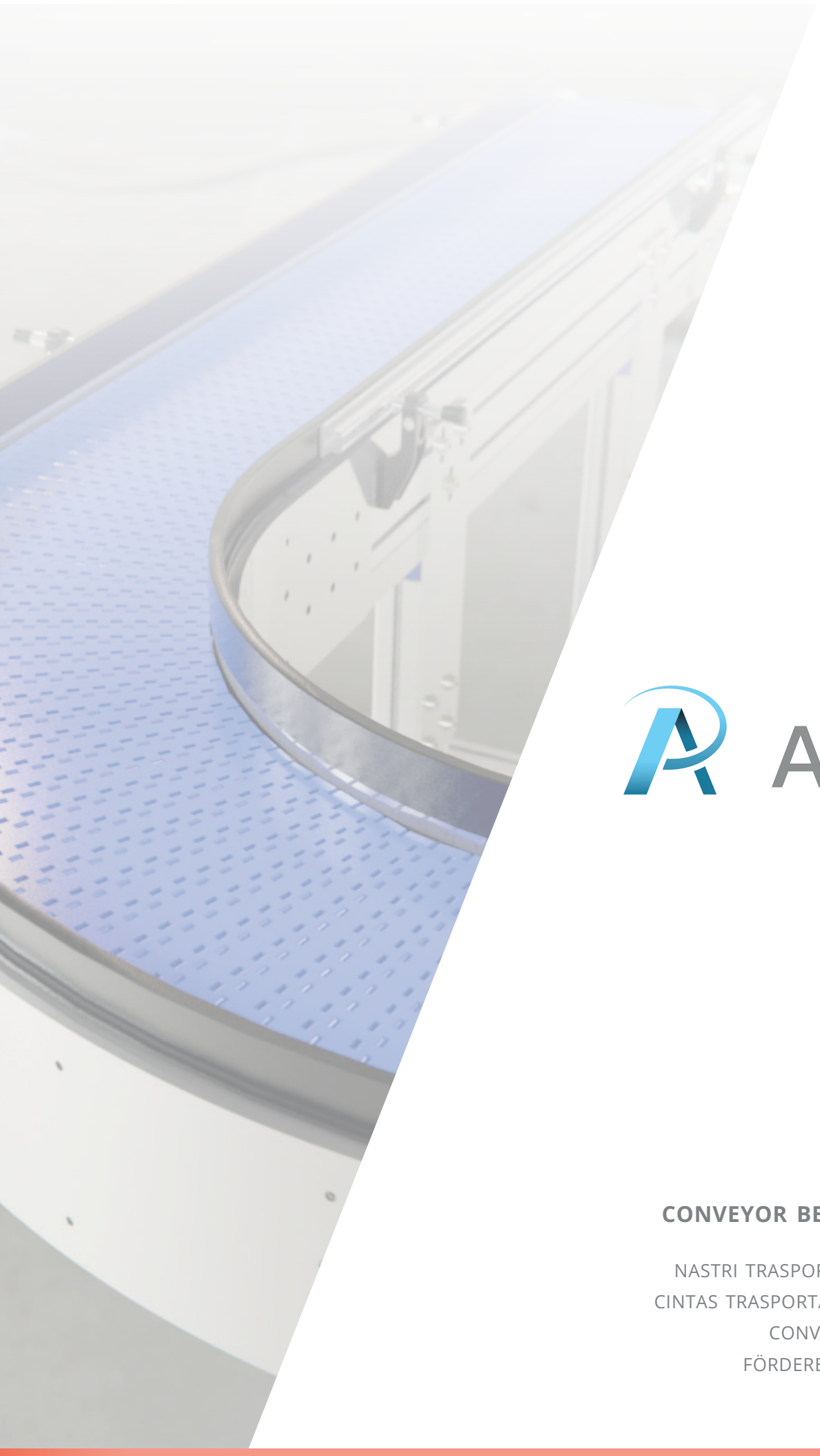
3.048 m pack (80 links)
Confezione 3,048 m (80 maglie) / Envase de 3,048 m (80 eslabones)
Emballage 3,048 m (80 mailles) / Packung 3,048 m (80 Glieder)



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Alusic

CONVEYOR BELT SERIES 3000

NASTRI TRASPORTATORI SERIE 3000
CINTAS TRASPORTADORAS SERIE 3000
CONVOYEURS SÉRIE 3000
FÖRDERBÄNDER REIHE 3000

EN **Alusic's modular chain conveyor range includes two different plastic chain widths: 152 mm and 250 mm.**
The structure uses a modular beam system. Bends are available in 90° and 180° versions.

IT La serie di nastri a catena modulare Alusic comprende 2 differenti larghezze di catena in plastica: 152 mm e 250 mm.
La struttura è realizzata con una trave componibile. Le curve sono disponibili standard nelle versioni a 90° e 180°.

ES La serie de transportadores de cadena modular Alusic incluye una cadena de plástico con 2 anchuras diferentes: 152 mm y 250 mm.
La estructura está fabricada con una viga componible. Las curvas están disponibles de serie en versiones de 90° y 180°.

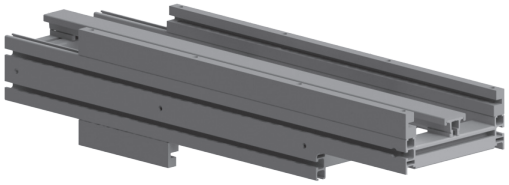
FR La série de convoyeurs à chaîne modulaire Alusic comprend 2 largeurs de chaînes en plastique différentes: 152 mm et 250 mm.
La structure est réalisée avec une poutre modulaire. Les courbes sont disponibles standard dans les versions à 90° et à 180°.

DE Die Reihe von modularen Kettenförderern von Alusic umfasst 2 unterschiedliche Kunststoffkettenbreiten: 152 mm und 250 mm.
Die Struktur wird mit einem zusammensetzbaren Träger geschaffen. Die Kurven sind standardmäßig in 90°- und 180°-Ausführungen erhältlich.

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152 CHAIN FRAME
TELAIO CATENA 152
BASTIDOR CADENA 152
CHÂSSIS CHAÎNE 152
KETTENRAHMEN 152

AC 8 45



Cod	Note	Kg/m
3000.152.101	Frame between a drive head and a bend - Telaio tra una testata traino e una curva - Bastidor entre un cabezal de arrastre y una curva - Châssis entre une tête d'entraînement et une courbe -	5,70
3000.152.102	Frame between an idler head and a bend - Telaio tra una testata di rinvio e una curva - Bastidor entre un cabezal de reenvío y una curva - Châssis entre une tête de renvoi et une courbe -	6,10
3000.152.103	Frame between a drive head and idler head - Telaio tra una testata di traino e una di rinvio - Bastidor entre un cabezal de arrastre y uno de reenvío - Châssis entre une tête d'entraînement et une tête de renvoi -	5,90
3000.152.104	Frame between two bends - Telaio tra due curve - Bastidor entre dos curvas - Châssis entre deux courbes -	6,30

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

3000.152.101. □□□ L (mm)

Drive head - bend
Testata traino - curva
Cabezal de arrastre - curva
Tête d'entrainement - courbe
Schleppkopf - Bogen

3000.152.102 □□□ L (mm)

Drive idler - bend
Testata di rinvio - curva
Cabezal de reenvio - curva
Tête de renvoi - courbe
Umlenkkopf- Bogen

3000.152.103 □□□ L (mm)

Drive head - drive idler
Testata traino - testata rinvio
Cabezal de arrastre - cabezal de reenvio
Tête d'entrainement - Tête de renvoi
Schleppkopf - Umlenkkopf

3000.152.104 □□□ L (mm)

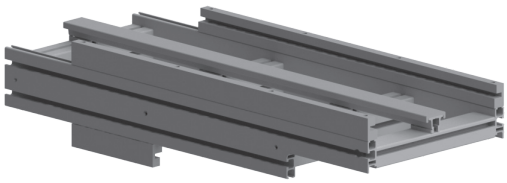
Bend - bend
Curva - curva
Curva - curva
Courbe - courbe
Bogen - Bogen

L = Frame length / Lunghezza telaio / Longitud del chasis /Longueur du chassis /Lange des Rahmens

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250 CHAIN FRAME
TELAIO CATENA 250
BASTIDOR CADENA 250
CHÂSSIS CHAÎNE 250
KETTENRAHMEN 250

AC 8 45



Cod	Note	Kg/m
3000.250.101	Frame between a drive head and a bend - Telaio tra una testata traino e una curva - Bastidor entre un cabezal de arrastre y una curva - Châssis entre une tête d'entraînement et une courbe -	6,60
3000.250.102	Frame between an idler head and a bend - Telaio tra una testata di rinvio e una curva - Bastidor entre un cabezal de reenvío y una curva - Châssis entre une tête de renvoi et une courbe -	7
3000.250.103	Frame between a drive head and idler head - Telaio tra una testata di traino e una di rinvio - Bastidor entre un cabezal de arrastre y uno de reenvío - Châssis entre une tête d'entraînement et une tête de renvoi -	6,8
3000.250.104	Frame between two bends - Telaio tra due curve - Bastidor entre dos curvas - Châssis entre deux courbes -	7,20

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

3000.250.101. □□□ L (mm)

Drive head - bend
Testata traino - curva
Cabezal de arrastre - curva
Tête d'entrainement - courbe
Schleppkopf - Bogen

3000.250.102 □□□ L (mm)

Drive idler - bend
Testata di rinvio - curva
Cabezal de reenvio - curva
Tête de renvoi - courbe
Umlenkkopf- Bogen

3000.250.103 □□□ L (mm)

Drive head - drive idler
Testata traino - testata rinvio
Cabezal de arrastre - cabezal de reenvio
Tête d'entrainement - Tête de renvoi
Schleppkopf - Umlenkkopf

3000.250.104 □□□ L (mm)

Bend - bend
Curva - curva
Curva - curva
Courbe - courbe
Bogen - Bogen

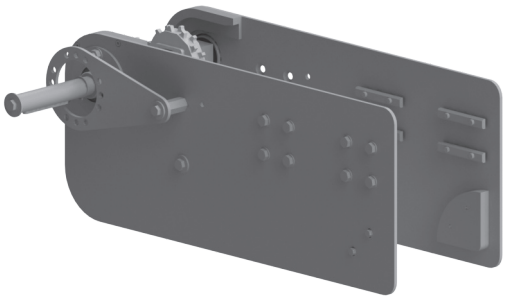
L = Frame length / Lunghezza telaio / Longitud del chasis /Longueur du chassis /Lange des Rahmens

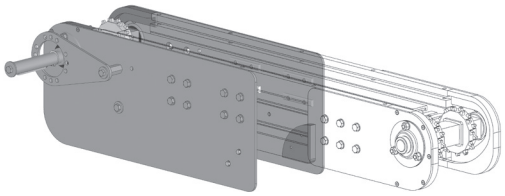
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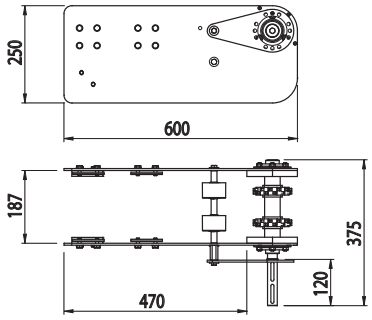
152 DIRECT DRIVE

MOTORIZZAZIONE DIRETTA 152
MOTORIZACIÓN DIRECTA 152
MOTORISATION DIRECTE 152
DIREKTANTRIEB 152

Cod	Note	Kg
3000.152.163	W63 gear motor - Ridutore W63. Catena 152 mm - Reductor W63. Cadena d 152 mm - Réducteur W63. Chaîne 152 mm - Untersetzungsgetriebe W63. Kette 152 mm	8,60



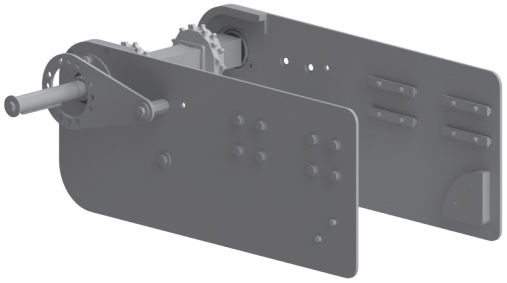


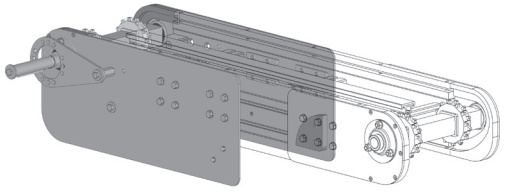


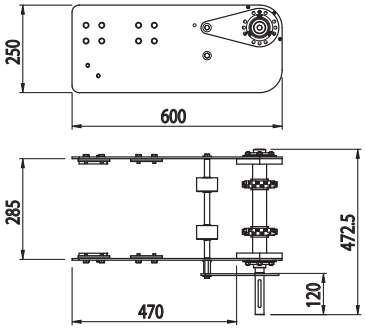
250 DIRECT DRIVE

MOTORIZZAZIONE DIRETTA 250
MOTORIZACIÓN DIRECTA 250
MOTORISATION DIRECTE 250
DIREKTANTRIEB 250

Cod	Note	Kg
3000.250.163	W63 gear motor. 250 mm chain - Riduttore W63. Catena 250 mm - Reductor W63. Cadena de 250 mm - Réducteur W63. Chaîne 250 mm - Untersetzungsgetriebe W63. Kette 250 mm	9,70



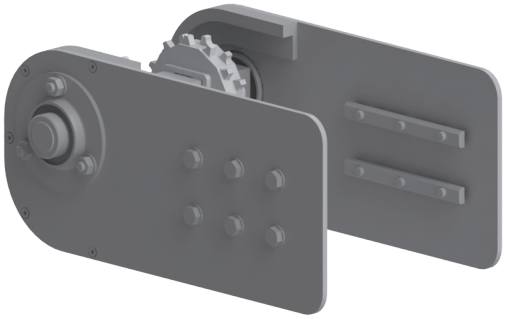


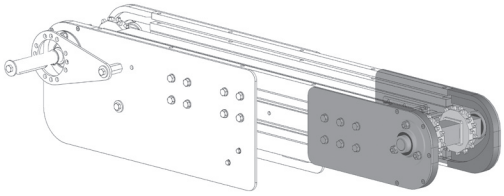


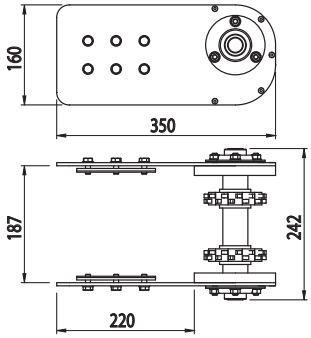
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152 IDLER
RINVIO 152
REENVÍO 152
RENVOI 152
VORGELEGE 152

Cod	Note	Kg
3000.152.200	152 mm chain - Catena 152 mm - Cadena de 152 mm - Chaîne 152 mm - Kette 152 mm	5

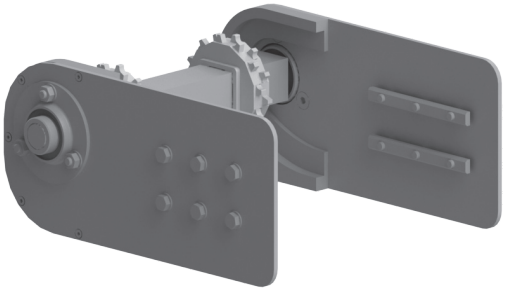


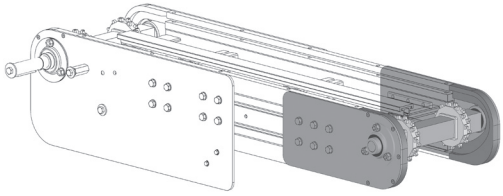


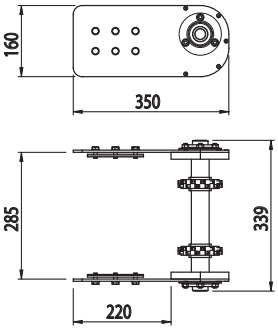


250 IDLER
RINVIO 250
REENVÍO 250
RENVOI 250
VORGELEGE 250

Cod	Note	Kg
3000.250.200	250 mm chain - Catena 250 mm - Cadena de 250 mm - Chaîne 250 mm - Kette 250 mm	6,10





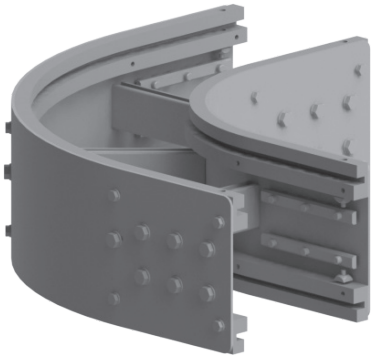


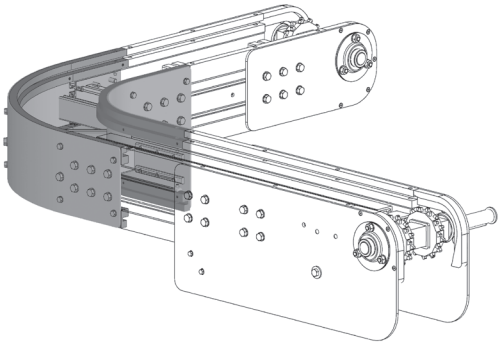
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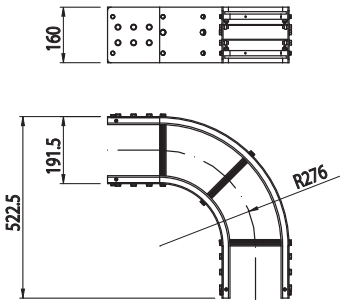
152 90° BEND

CURVA 90° 152
CURVA 90° 152
COURBE 90° 152
BOGEN 90° 152

Cod	Note	Kg
3000.152.490	152 mm chain - Catena 152 mm - Cadena de 152 mm - Chaîne 152 mm - Kette 152 mm	8



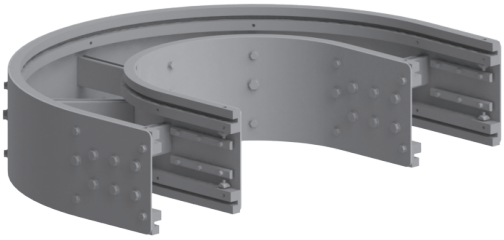


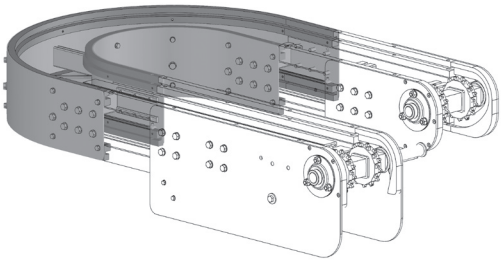


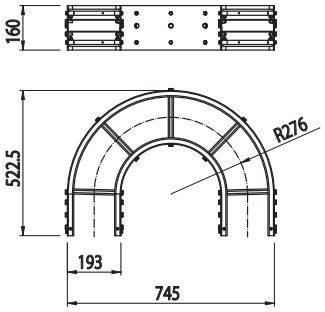
152 180° BEND

CURVA 180° 152
CURVA 180° 152
COURBE 180° 152
BOGEN 180° 152

Cod	Note	Kg
3000.152.418	152 mm chain - Catena 152 mm - Cadena de 152 mm - Chaîne 152 mm - Kette 152 mm	13



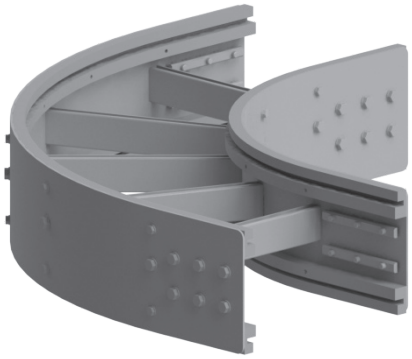


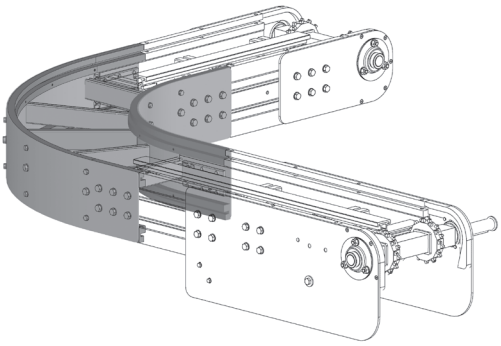


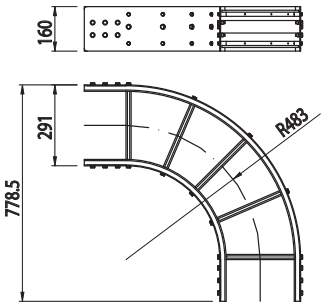
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250 90° BEND
CURVA 90° 250
CURVA 90° 250
COURBE 90° 250
BOGEN 90° 250

Cod	Note	Kg
3000.250.490	250 mm chain - Catena 250 mm - Cadena de 250 mm - Chaîne 250 mm - Kette 250 mm	12

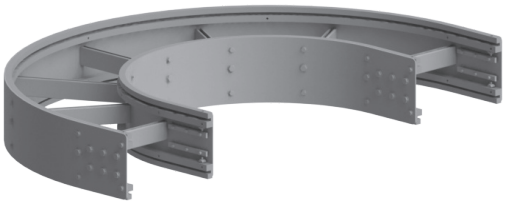


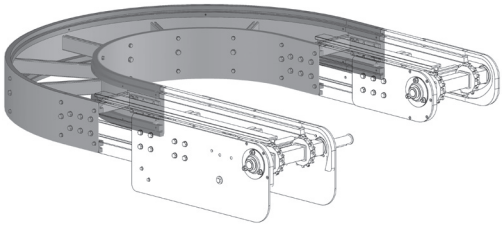


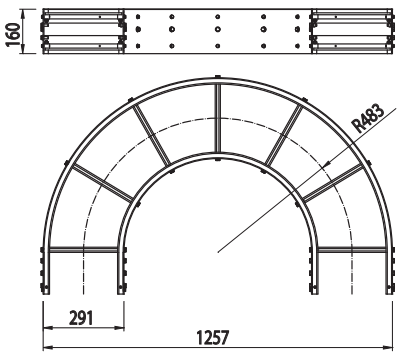


250 90° BEND
CURVA 90° 250
CURVA 90° 250
COURBE 90° 250
BOGEN 90° 250

Cod	Note	Kg
3000.250.418	250 mm chain - Catena 250 mm - Cadena de 250 mm - Chaîne 250 mm - Kette 250 mm	20



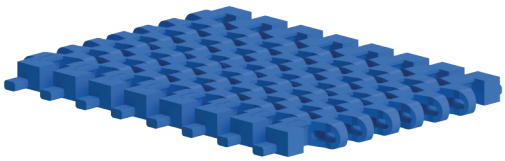


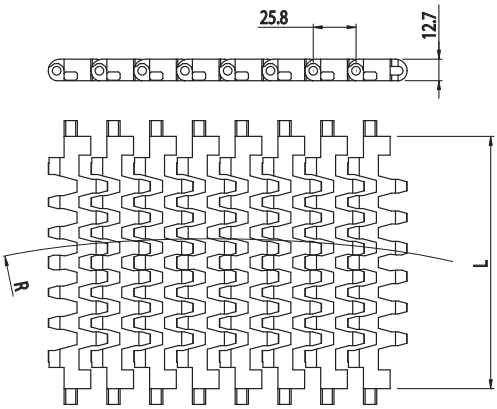


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PLASTIC CHAIN
CATENA PLATICA
CADENA DE PLÁSTICO
CHAÎNE EN PLASTIQUE
KETTE AUS KUNSTSTOFF

Cod	L	R	Kg/m
3000.2544.0152	152	280	1,30
3000.2544.0250	250	490	2,10



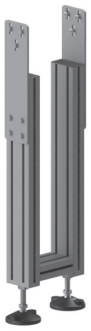


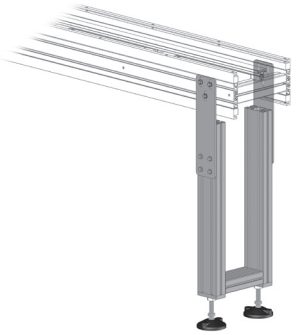
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LEGS KIT
KIT GAMBE
KIT PATAS
KIT PIEDS
KIT BEINE

NEW

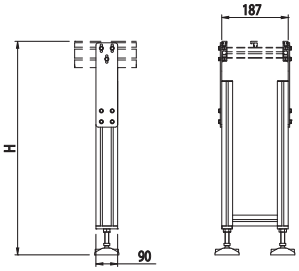
Cod	Note	g
3000.152.KP	With adjustable levelling feet, for 3000.152 frames - Con piedi snodati, per telai 3000.152 - Con pies articulados, para bastidores 3000.152 - Avec pieds articulés, pour châssis 3000.152 - Mit Gelenkfüße, für Rahmen 3000.152	11950





CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

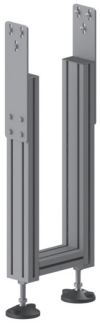
3000.152.KP. □ □ □ → H (mm)

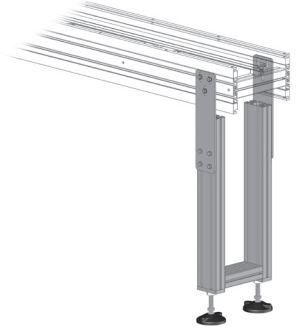


LEGS KIT
KIT GAMBE
KIT PATAS
KIT PIEDS
KIT BEINE

NEW

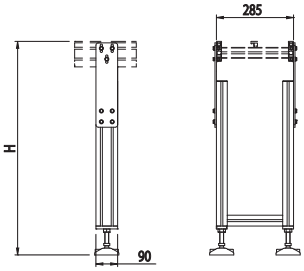
Cod	Note	g
3000.250.KP	With adjustable levelling feet, for 3000.250 frames - Con piedi snodati, per telai 3000.250 - Con pies articulados, para bastidores 3000.250 - Avec pieds articulés, pour châssis 3000.250 - Mit Gelenkfüße, für Rhamen 3000.250	12100





CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

3000.250.KP. □ □ □ → H (mm)



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Alusic

CONVEYOR BELT SERIES 3010

NASTRI TRASPORTATORI SERIE 3010
CINTAS TRASPORTADORAS SERIE 3010
CONVOYEURS SÉRIE 3010
FÖRDERBÄNDER REIHE 3010

EN

The Alusic modular conveyor belts 3010 series is made with a 9" (228.6 mm) plastic chain. Other sizes of 3" in 3" are available on request.
The structure is made with a modular beam and the bends are available in standard versions at 90° and 180°.

IT

La serie nastri a catena modulare 3010 Alusic è realizzata con una catena in plastica da 9" (228.6 mm). Altre misure di 3" in 3" sono disponibili a richiesta .
La struttura è realizzata con una trave componibile e le curve sono disponibili nelle versioni standard a 90° e 180°.

ES

La serie 3010 de cintas transportadoras Alusic está fabricada con una cadena plástica de 9" (228,6 mm). Otros tamaños de 3" a 3" están disponibles bajo pedido.
La estructura está realizada con viga modular y las curvas están disponibles en las versiones estándar de 90° y 180°.

FR

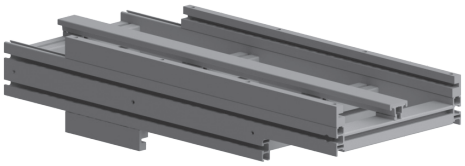
La série 3010 de convoyeurs à chaîne modulaire Alusic est fabriquée avec une chaîne en plastique de 9" (228,6 mm). D'autres mesures de 3" en 3" sont disponibles sur demande.
La structure est réalisée avec une poutre modulaire et les courbes sont disponibles dans les versions standard à 90° et 180°.

DE

Die Alusic Kettenfördererserie 3010 wird mit einer 9" Kunststoffkette (228,6 mm) hergestellt. Andere Größen von 3" in 3" sind auf Anfrage erhältlich.
Die Struktur besteht aus einem modularen Träger und die Kurven sind in den Standardversionen 90° und 180° erhältlich.

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9" CHAIN FRAME
TELAIO CATENA 9"
BASTIDOR CADENA 9"
CHÂSSIS CHAÎNE 9"
KETTENRAHMEN 9"



NEW

AC 8 45

Cod	Note	Kg/m
3010.009.101	Frame between a drive head and a bend - Telaio tra una testata traino e una curva - Bastidor entre un cabezal de arrastre y una curva - Châssis entre une tête d'entraînement et une courbe -	5,8
3010.009.102	Frame between an idler head and a bend - Telaio tra una testata di rinvio e una curva - Bastidor entre un cabezal de reenvío y una curva - Châssis entre une tête de renvoi et une courbe -	6,2
3010.009.103	Frame between a drive head and an idler head - Telaio tra una testata di traino e una di rinvio - Bastidor entre un cabezal de arrastre y uno de reenvío - Châssis entre une tête d'entraînement et une tête de renvoi -	6,0
3010.009.104	Frame between two bends - Telaio tra due curve - Bastidor entre dos curvas - Châssis entre deux courbes -	6,4

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

3010.009.101. □□□ L (mm)

Drive head - bend
Testata traino - curva
Cabezal de arrastre - curva
Tête d'entrainement - courbe
Schleppkopf - Bogen

3010.009.102. □□□ L (mm)

Drive idler - bend
Testata di rinvio - curva
Cabezal de reenvio - curva
Tête de renvoi - courbe
Umlenkkopf- Bogen

3010.009.103. □□□ L (mm)

Drive head - drive idler
Testata traino - testata rinvio
Cabezal de arrastre - cabezal de reenvio
Tête d'entrainement - Tête de renvoi
Schleppkopf - Umlenkkopf

3010.009.104. □□□ L (mm)

Bend - bend
Curva - curva
Curva - curva
Courbe - courbe
Bogen - Bogen

L = Frame length / Lunghezza telaio / Longitud del chasis /Longueur du chassis /Lange des Rahmens

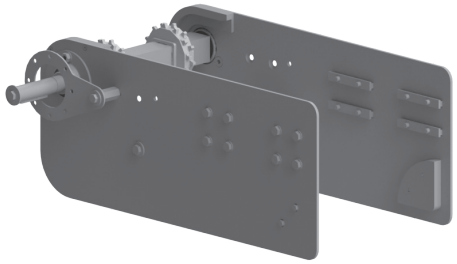
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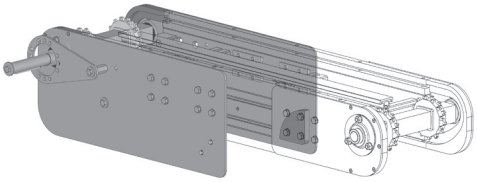
9" DIRECT DRIVE

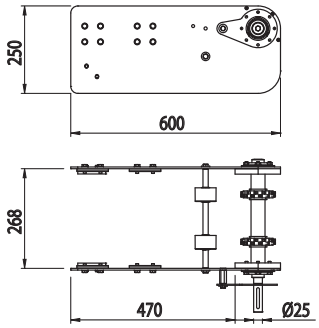
MOTORIZZAZIONE DIRETTA 9"
MOTORIZACIÓN DIRECTA 9"
MOTORISATION DIRECTE 9"
DIREKTANTRIEB 9"

NEW

Cod	Note	Kg
3010.009.163	W63 gear motor, 9" chain - Riduttore W63, catena 9" - Reductor W63, cadena 9" - Réducteur W63, chaîne 9" - Untersetzungsgetriebe W63, Kette 9"	8,60





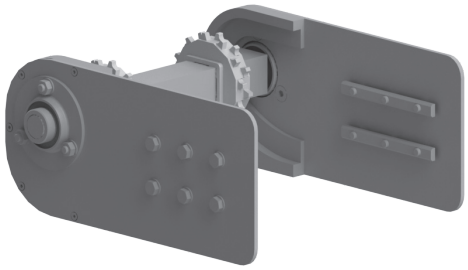


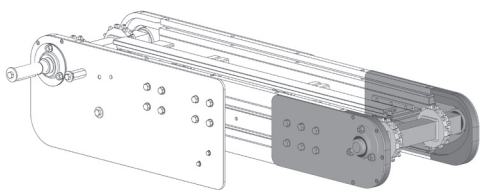
9" IDLER

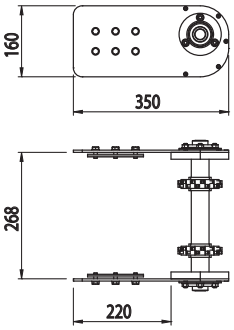
RINVIO 9"
REENVÍO 9"
RENVOI 9"
VORGELEGE 9"

NEW

Cod	Note	Kg
3010.009.200	9" chain - Catena 9" - Cadena 9" - Chaîne 9" - Kette 9"	





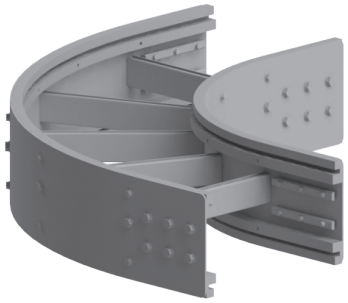


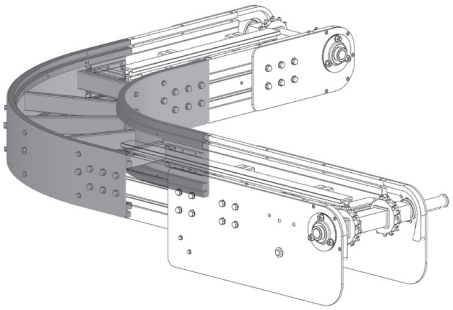
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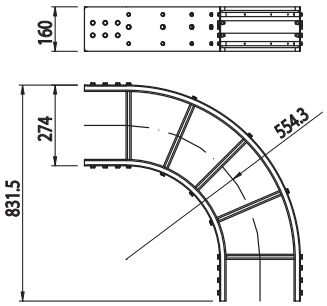
9" IDLER
RINVIO 9"
REENVÍO 9"
RENVOI 9"
VORGELEGE 9"

NEW

Cod	Note	Kg
3010.009.490	9" chain - Catena 9" - Cadena 9" - Chaîne 9" - Kette 9"	11



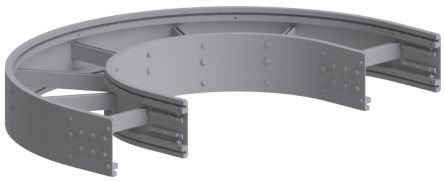


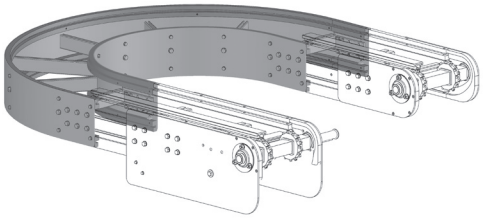


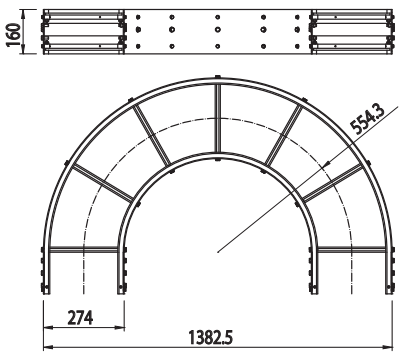
180° 9" BEND
CURVA 180° 9"
CURVA 180° 9"
COURBE 180° 9"
BOGEN 180° 9"

NEW

Cod	Note	Kg
3010.009.418	9" chain - Catena 9" - Cadena de 9" - Chaîne 9" - Kette 9"	18



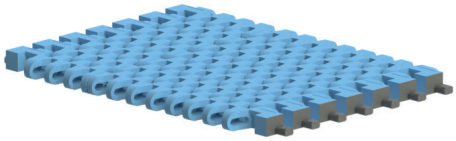


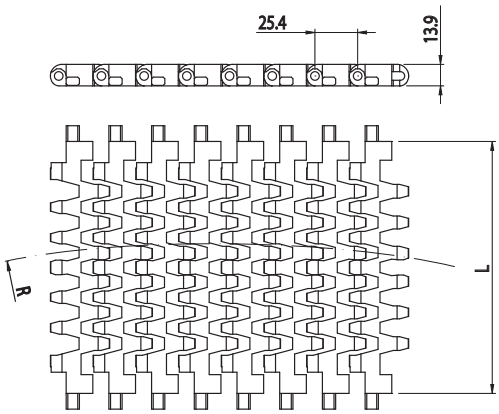


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PLASTIC CHAIN
CATENA PLATICA
CADENA DE PLÁSTICO
CHAÎNE EN PLASTIQUE
KETTE AUS KUNSTSTOFF

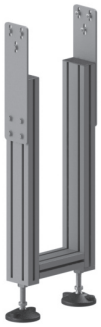
Cod	L	R	Kg/m
3010.556.009	228,6	560	1,9

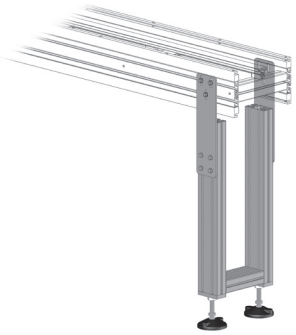




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LEGS KIT
KIT GAMBE
KIT PATAS
KIT PIEDS
KIT BEINE



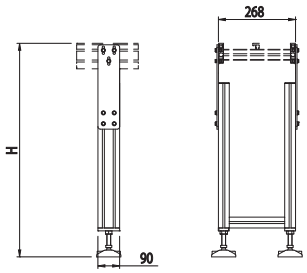


NEW

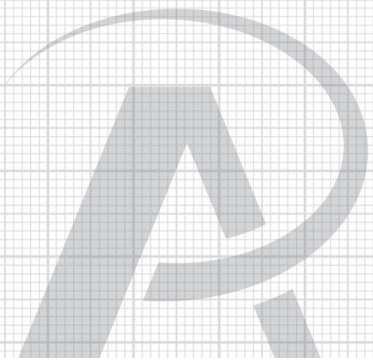
Cod	Note	g
3010.009.KP	With adjustable levelling feet, for 3010.009 frames - Con piedi snodati, per telai 3010.009 - Con pies articulados, para bastidoresm 3010.009 - Avec pieds articulés, pour châssis 3010.009 - Mit Gelenkstel-lfüsse, für Rahmen 3010.009	12190

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

3010.009.KP. □ □ □ → H (mm)



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Alusic

CONVEYOR BELT SERIES 3020

NASTRI TRASPORTATORI SERIE 3020
CINTAS TRASPORTADORAS SERIE 3020
CONVOYEURS SÉRIE 3020
FÖRDERBÄNDER REIHE 3020

EN

The Alusic modular conveyor belts 3020 series is made with a 6" (152,5mm) and 9" (228.6 mm) plastic chain. Other sizes of 3" in 3" are available on request.
The structure is made with an aluminium frame and the bends are available in standard versions at 90° and 180°.

IT

La serie nastri a catena modulare compatto 3020 Alusic è realizzata con una catena in plastica da 6" (152,4mm) e 9" (228.6 mm). Altre misure di 3" in 3" sono disponibili a richiesta .
La struttura è realizzata con un telaio in alluminio e le curve sono disponibili nelle versioni standard a 90° e 180°.

ES

La serie 3020 de cintas transportadoras Alusic está fabricada con una cadena plástica de 6"(152,4mm) y 9" (228,6 mm). Otros tamaños de 3" a 3" están disponibles bajo pedido.
La estructura está realizada con un marco de aluminio y las curvas están disponibles en las versiones estándar de 90° y 180°.

FR

La série 3020 de convoyeurs à chaîne modulaire Alusic est fabriquée avec une chaîne en plastique de 6" (152,4mm) et 9" (228,6 mm). D'autres mesures de 3" en 3" sont disponibles sur demande.
La structure est réalisée avec un cadre en aluminium et les courbes sont disponibles dans les versions standard à 90° et 180°.

DE

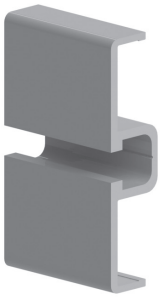
Die Alusic Kettenfördererserie 3020 wird mit einer 6" (152,4 mm) und 9" Kunststoffkette (228,6 mm) hergestellt. Andere Größen von 3" in 3" sind auf Anfrage erhältlich.
Die Struktur besteht aus einem Aluminiumrahmen und die Kurven sind in den Standardversionen 90° und 180° erhältlich.

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70x17,5

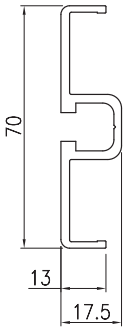
NEW

AC 8 45



Cod	Note	Kg/m
800.100.005	Outer profile for chain belts - Profilo esterno per nastri catena - Perfil externo para transportadres de cadena - Profilé externe pour convoyeurs à chaîne - Außenprofil für Kettenbänder	8,21

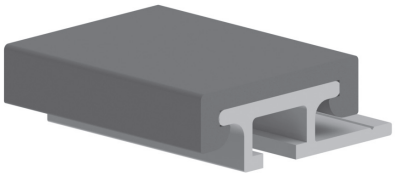
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm



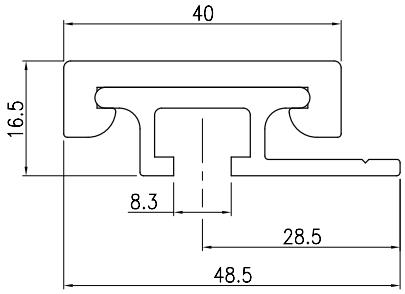
GUIDE PROFILE
PROFILO GUIDA
PERFIL GUÍA
PROFILÉ GUIDE
FÜHRUNGSPROFIL

NEW

Cod	Note	Kg/m
800.100.007	For profiles 800.100.005 - Per profili 800.100.005 - Para perfiles 800.100.005 - Pour profilés 800.100.005 - Für Profile 800.100.005	5,31



Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

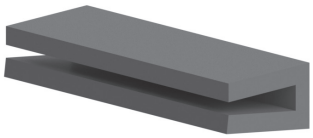


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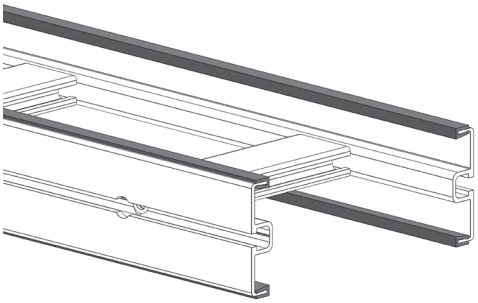
GUIDE PROFILE
PROFILO GUIDA
PERFIL GUÍA
PROFILÉ GUIDE
FÜHRUNGSPROFIL

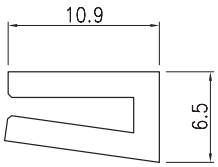
NEW

Cod	Note	Kg/m
800.100.106	Roll 30m - Rotolo 30m - Rollo 30m - Rouleau 30m - Rollen 30m	1,53



Polythene
Polietilene
Polietileno
Polyéthylène
Polyethylen





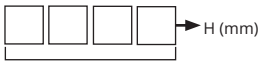
CHAIN FRAME
TELAIO CATENA
BASTIDOR CADENA
CHÂSSIS CHAÎNE
KETTENRAHMEN

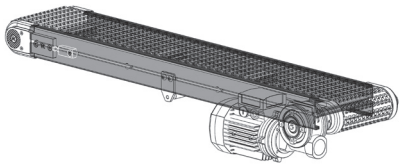
NEW

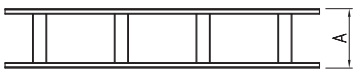
Cod	A	Note	g
3020.006.	189	Universal linear frame for 3020 series - Telaio universale lineare per serie 3020 - Bastidor lineal universal para la serie 3020 - Chassis universel linéaire pour la série 3020 - Universal Linearrahmen für Serie 3020	-
3020.009.	286	Universal linear frame for 3020 series - Telaio universale lineare per serie 3020 - Bastidor lineal universal para la serie 3020 - Chassis universel linéaire pour la série 3020 - Universal Linearrahmen für Serie 3020	-

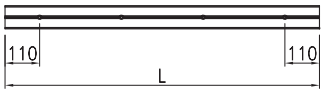


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CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

3020.006. 





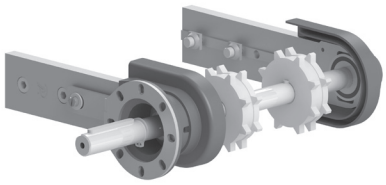


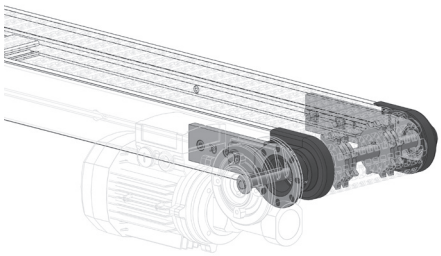
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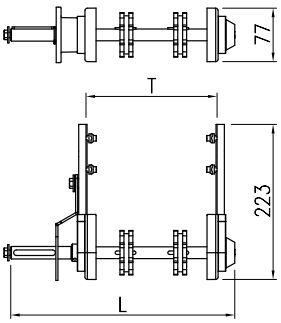
MOTORIZZAZIONE DIRETTA
DIRECT DRIVE
MOTORIZACIÓN DIRECTA
MOTORISATION DIRECTE
DIREKTANTRIEB

NEW

Cod	L	T	Note	g
3020.006.144	330	189	44 gear motor, 6" chain - Riduttore 44, catena 6" - Reductor 44, cadena 6" - Réducteur 44, chaîne 6" - Untersetzungsgetriebe 44, Kette 6"	1565
3020.009.144	406	265	44 gear motor, 9" chain - Riduttore 44, catena 9" - Reductor 44, cadena 9" - Réducteur 44, chaîne 9" - Untersetzungsgetriebe 44, Kette 9"	1724
3020.006.149	344	189	49 gear motor, 6" chain - Riduttore 49, catena 6" - Reductor 49, cadena 6" - Réducteur 49, chaîne 6" - Untersetzungsgetriebe 49, Kette 6"	1805
3020.009.149	420	265	49 gear motor, 9" chain - Riduttore 49, catena 9" - Reductor 49, cadena 9" - Réducteur 49, chaîne 9" - Untersetzungsgetriebe 49, Kette 9"	1972



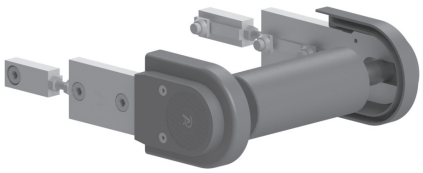


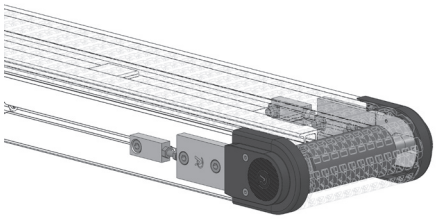


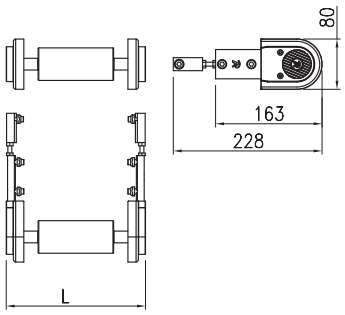
6-9" IDLER
RINVIO 6-9"
REENVÍO 6-9"
RENVOI 6-9"
VORGELEGE 6-9"

NEW

Cod	L	T	Note	g
3020.006.200	214	189	6" chain - Catena 6" - Cadena 6" - Chaîne 6" - Kette 6"	1200
3020.009.200	290	265	9" chain - Catena 9" - Cadena 9" - Chaîne 9" - Kette 9"	1520







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90° 6-9" BEND

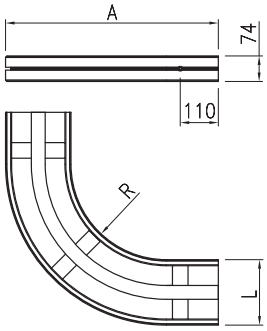
CURVA 90° 6-9"
CURVA 90° 6-9"
COURBE 90° 6-9"
BOGEN 90° 6-9"

NEW

Cod	L	A	R	Note	Kg
3020.006.490	189	624,5	285,5	6" chain - Catena 6" - Cadena 6" - Chaîne 6" - Kette 6"	3,6
3020.009.490	265	847,5	432,5	9" chain - Catena 9" - Cadena 9" - Chaîne 9" - Kette 9"	4,9





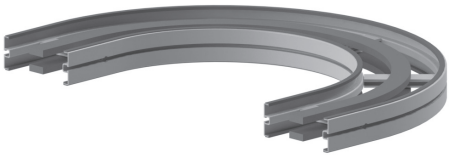


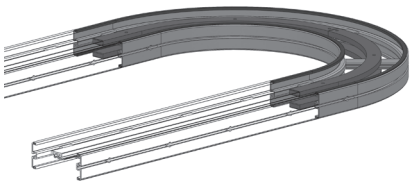
180° 6-9" BEND

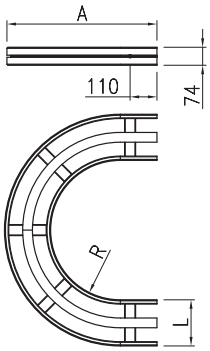
CURVA 180° 6-9"
CURVA 180° 6-9"
COURBE 180° 6-9"
BOGEN 180° 6-9"

NEW

Cod	L	A	R	Note	Kg
3020.006.418	189	662,5	285,5	6" chain - Catena 6" - Cadena 6" - Chaîne 6" - Kette 6"	3,6
3020.009.418	265	847,5	432,5	9" chain - Catena 9" - Cadena 9" - Chaîne 9" - Kette 9"	6,5





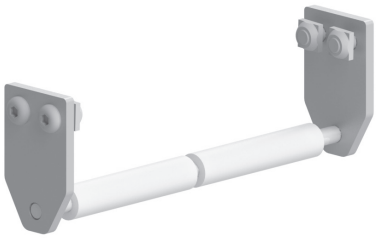


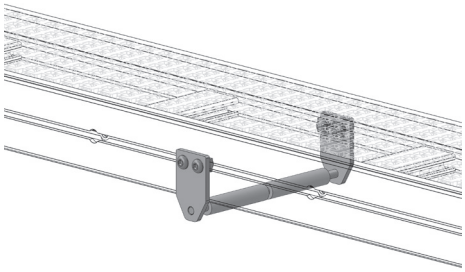
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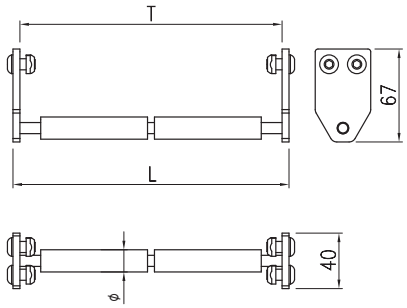
CHAIN SUPPORT
REGGI-NASTRO
SOPORTE DE CADENA
SUPPORT DE CHAÎNE
UNTERSTÜTZUNG PRO KETTE

NEW

Cod	L	T	Note	Ø	g
3020.006.020	199	189	6" chain - Catena 6" - Cadena 6" - Chaîne 6" - Kette 6"	16	197
3020.009.020	275	265	9" chain - Catena 9" - Cadena 9" - Chaîne 9" - Kette 9"	16	227



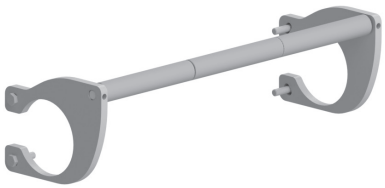


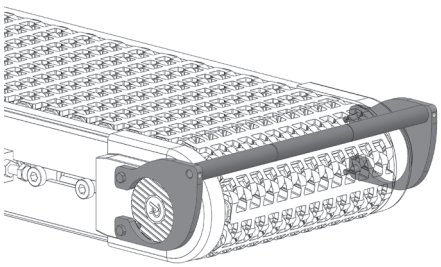


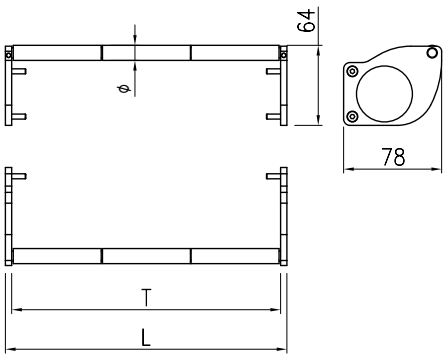
ROLLING KNIFE EDGE
RINVIO PENNA
EXTREMO EN CUCHILLA
PALIER SABRE
ROLLENDE MESSERKANTE

NEW

Cod	L	T	Note	Ø	g
3020.006.021	224	214	6" chain - Catena 6" - Cadena 6" - Chaîne 6" - Kette 6"	12	175
3020.009.021	300	290	9" chain - Catena 9" - Cadena 9" - Chaîne 9" - Kette 9"	12	230





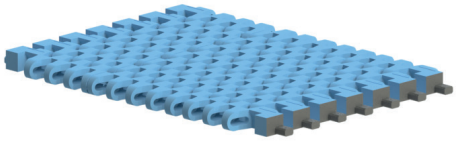


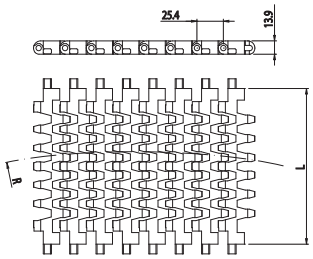
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PLASTIC CHAIN
CATENA PLATICA
CADENA DE PLÁSTICO
CHAÎNE EN PLASTIQUE
KETTE AUS KUNSTSTOFF

NEW

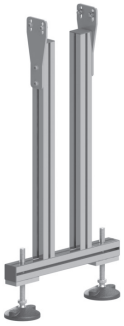
Cod	L	R	Kg/m
3010.556.006	152,4	370	1,35
3010.556.009	228,6	560	1,9

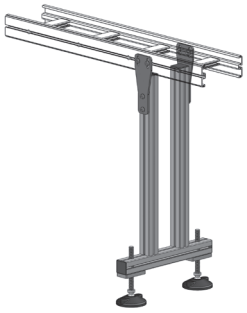




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LEGS KIT
KIT GAMBE
KIT PATAS
KIT PIEDS
KIT BEINE



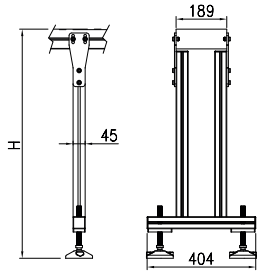


NEW

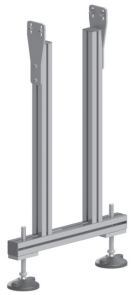
Cod	Note	Kg
3020.006.KP	With adjustable levelling feet, for 3020.006 frames - Con piedi snodati, per telai 3020.006 - Con pies articulados, para bastidoresm 3020.006 - Avec pieds articulés, pour châssis 3020.006 - Mit Gelenkstel-lfüsse, für Rahmen 3020.006	3,92

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

3020.006.KP. ☐ ☐ ☐ → H (mm)



LEGS KIT
KIT GAMBE
KIT PATAS
KIT PIEDS
KIT BEINE



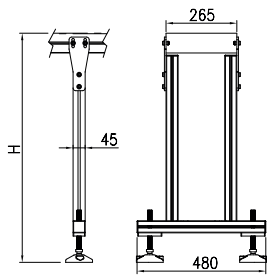


NEW

Cod	Note	Kg
3020.009.KP	With adjustable levelling feet, for 3020.009 frames - Con piedi snodati, per telai 3020.009 - Con pies articulados, para bastidoresm 3020.009 - Avec pieds articulés, pour châssis 3020.009 - Mit Gelenkstel-lfüsse, für Rahmen 3020.009	12,19

CODE FOR ORDER
CODICE PER ORDINE / CÓDIGO PARA PEDIR
CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

3020.009.KP. ☐ ☐ ☐ → H (mm)



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Alusic

MODULAR DOUBLE TIMING BELT CONVEYOR SYSTEM

SISTEMA MODULARE TRASPORTO PALLET A CINGHIA

SISTEMA MODULAR DE TRANSPORTADOR DE CORREA DENTADA

SYSTÈME MODULAIRE DE CONVOYEUR À COURROIE CRANTÉE

MODULARES ZAHNRIEMENORDERERSYSTEM

EN

The modular pallet conveyor system is designed to be more responsive to changing market demands. Installation and maintenance are simple and the system can be easily expanded, reconfigured or relocated as your needs change.

Main advantages offered by this system:
- improve productivity;
- achieve better product quality;
- enhance manufacturing flexibility;
- simplify conveyor system development;
- reduce overall project cost.

IT

Il sistema modulare di trasporto pallet è progettato per offrire una risposta più pronta alle richieste di mercato. L'installazione e la manutenzione sono semplici e Il sistema può essere facilmente ampliato, riconfigurato o trasferito a seconda delle esigenze.

Principali vantaggi offerti da questo sistema:
- migliorare la produttività;
- raggiungere una migliore qualità di prodotto;
- accrescere la produttività manifatturiera;
- semplificare lo sviluppo dei sistemi di trasporto;
- ridurre il costo globale del progetto.

ES

El sistema modular de transporte de palés está diseñado para ofrecer una respuesta más rápida a las necesidades del mercado. La instalación y el mantenimiento son sencillos y el sistema puede ampliarse, reconfigurarse o trasladarse fácilmente según las exigencias.

Principales ventajas ofrecidas por este sistema:
- mejorar la productividad;
- alcanzar una mejor calidad de producto;
- aumentar la productividad manufacturera;
- simplificar el desarrollo de los sistemas de transporte;
- reducir el coste global del proyecto.

FR

Le système modulaire de transport de palettes est conçu pour apporter une réponse plus efficace aux demandes du marché. L'installation et l'entretien sont simples et le système peut être facilement étendu, reconfiguré ou transféré en fonction des besoins.

Principaux avantages offerts par ce système :
- il améliore la productivité ;
- il permet d'obtenir un produit de plus haute qualité ;
- il accroît la productivité manufacturière ;
- il simplifie le développement des systèmes de transport ;
- il réduit le coût global du projet.

DE

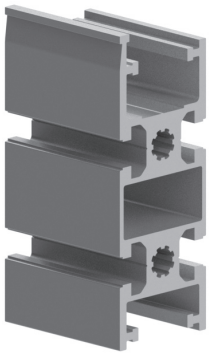
Das modulare Palettenfördersystem wurde entwickelt, um eine schnellere Reaktion auf die Anforderungen des Markts zu bieten. Installation und Wartung sind einfach und das System lässt sich problemlos erweitern, neu konfigurieren und entsprechend den Bedürfnissen verlagern.

Wichtigste Vorteile dieses Systems:
- Verbesserung der Produktivität
- Erzielung einer besseren Produktqualität
- Steigerung der Fertigungsproduktivität
- Vereinfachung der Entwicklung von Transportsystemen
- Senkung der Projektgesamtkosten.

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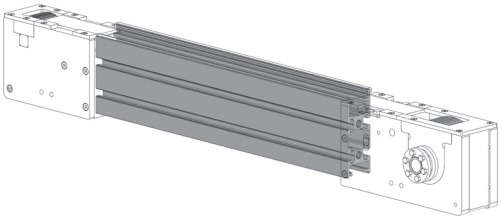
121x45

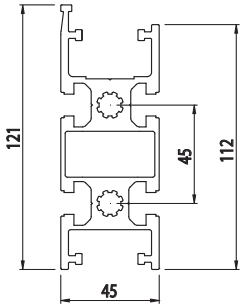
BH 10 C 45



Cod	Note	Kg/m
112.101.001	Profile for pallet belts - Profilo per nastri a pallet - Perfil para transportadores de palés - Profilé pour convoyeurs à palettes - Profil für Palettenbänder	4,51

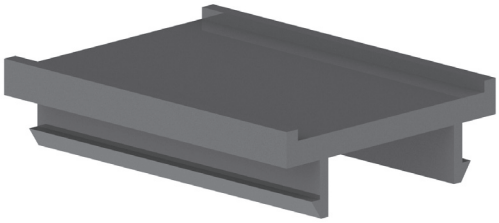
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm



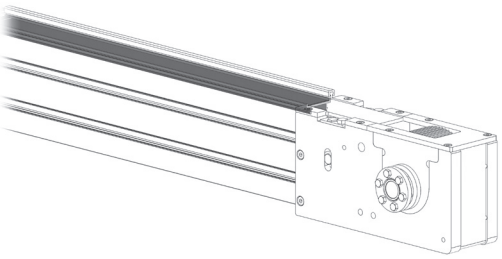


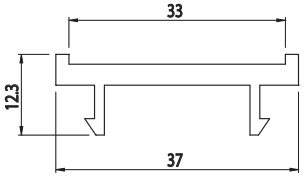
SLIDING PROFILE
PROFILO DI SCORRIMENTO
PERFIL DE DESLIZAMIENTO
PROFILÉ DE COULISSEMENT
GLEITPROFIL

Cod	Note	Kg/m
112.101.002	Upper guide, for drive belt - Guida superiore, per cinghia dentata - Guía superior, para correa dentada - Guide supérieur, pour courroie dentée - Obere Führung für Zahnriemen	0,17



Anti-static PE
Polietilene antistatico
Polietileno antiestático
Polyéthylène antistatique
Antistatisches Polyethylen
L=3000mm

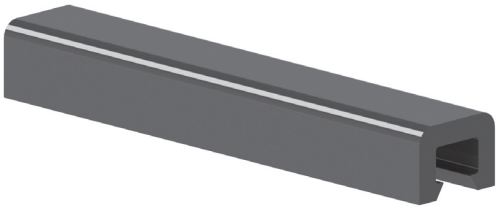




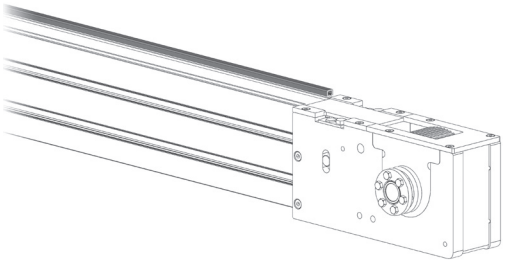
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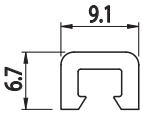
SIDE GUIDE
GUIDA LATERALE
GUÍA LATERAL
GUIDE LATÉRAL
SEITLICHE FÜHRUNG

Cod	Note	Kg/m
112.101.003	Upper guide, for drive belt - Guida superiore, per cinghia dentata - Guía superior, para correa dentada - Guide supérieur, pour courroie dentée - Obere Führung für Zahnriemen	0,04



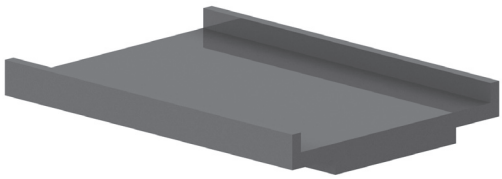
Anti-static PE
Polietilene antistatico
Polietileno antiestático
Polyéthylène antistatique
Antistatisches Polyethylen
L=3000mm



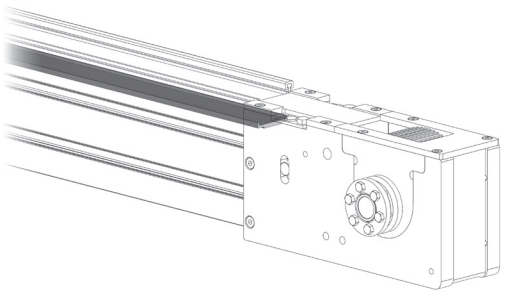


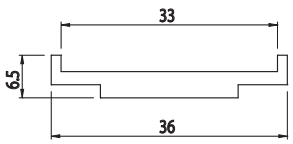
SLIDING PROFILE
PROFILO DI SCORRIMENTO
PERFIL DE DESLIZAMIENTO
PROFILÉ DE COULISSEMENT
GLEITPROFIL

Cod	Note	Kg/m
112.101.005	Lower guide, for drive belt - Guida inferiore, per cinghia dentata - Guía inferior, para correa dentada - Guide inférieur, pour courroie dentée - Untere Führung für Zahnriemen	0,14



Anti-static PE
Polietilene antistatico
Polietileno antiestático
Polyéthylène antistatique
Antistatisches Polyethylen
L=3000mm

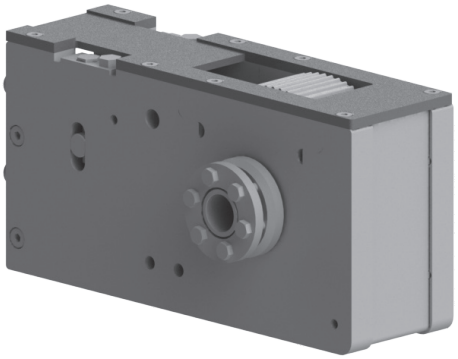


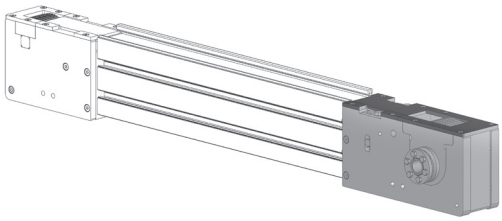


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Ø19 DIRECT DRIVE

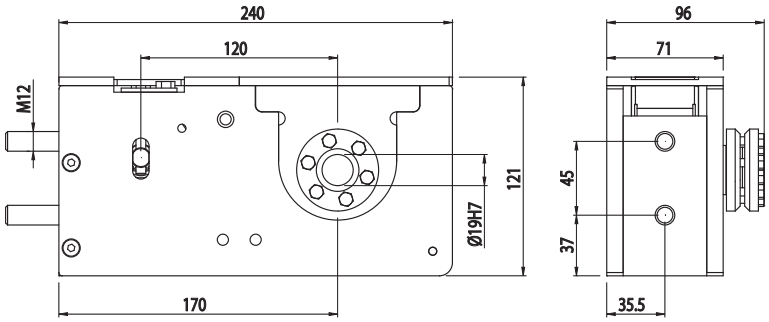
MOT. DIRETTA Ø19
MOT. DIRECTA Ø19
MOT. DIRECTE Ø19
DIREKTANTRIEB Ø19





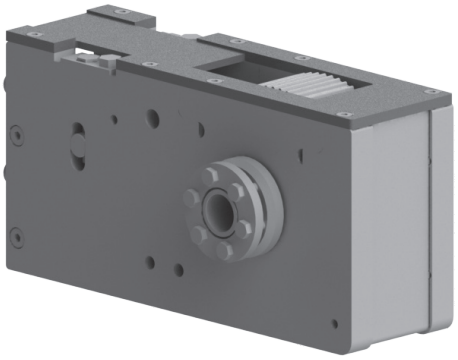
Cod	Note	g
112.400.100	For AT5 32 mm drive belt - Per cinghia dentata AT5 32 mm - Para correa dentada AT5 32 mm - Pour courroie dentée AT5 32 mm - Für Zahnriemen AT5 32 mm	4740

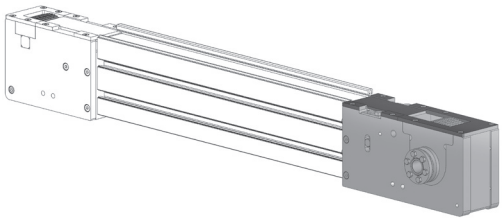
Aluminium
Alluminio
Aluminio
Aluminium
Aluminium



Ø18 DIRECT DRIVE

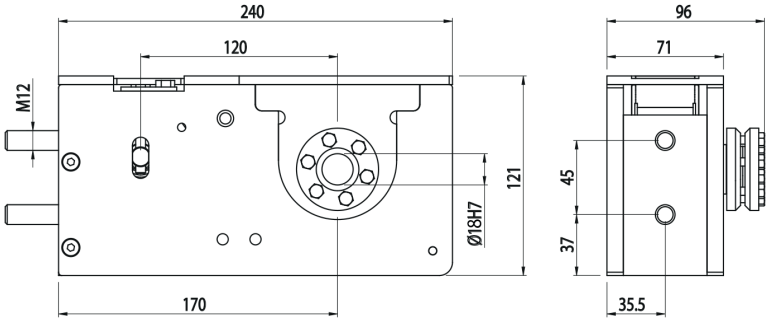
MOT. DIRETTA Ø18
MOT. DIRECTA Ø18
MOT. DIRECTE Ø18
DIREKTANTRIEB Ø18





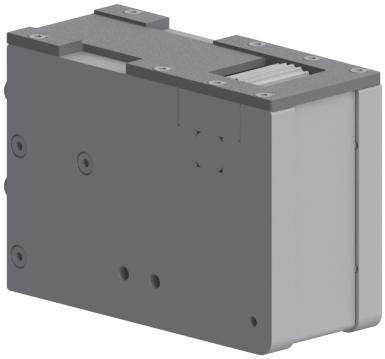
Cod	Note	g
112.400.101	For AT5 32 mm drive belt - Per cinghia dentata AT5 32 mm - Para correa dentada AT5 32 mm - Pour courroie denée AT5 32 mm - Für Zahnriemen AT5 32 mm	4740

Aluminium
Alluminio
Aluminio
Aluminium
Aluminium

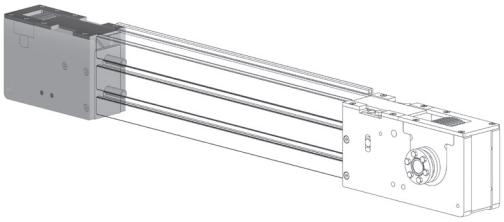


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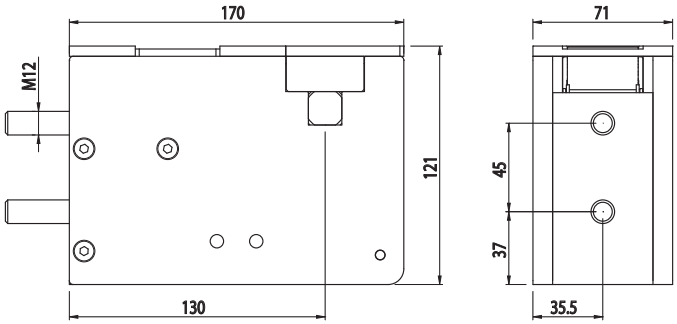
IDLER
RINVIO
REENVÍO
RENVOI
VORGELEGEANTRIEB



Cod	Note	g
112.400.200	For AT5 32 mm drive belt - Per cinghia dentata AT5 32 mm - Para correa dentada AT5 32 mm - Pour courroie dentée AT5 32 mm - Für Zahnriemen AT5 32 mm	3620

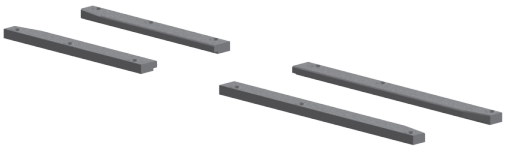


Aluminium
Alluminio
Aluminio
Aluminium
Aluminium

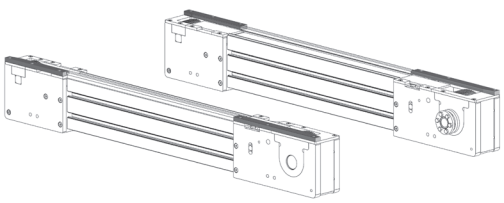


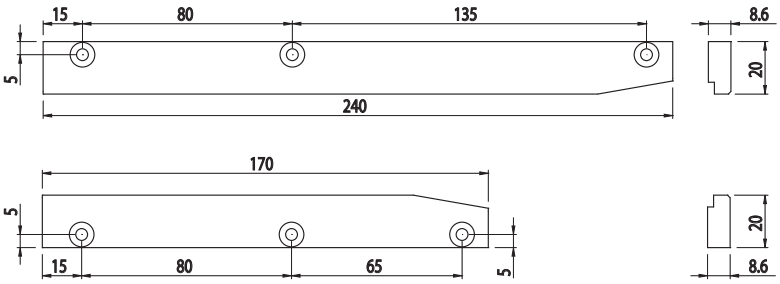
PALLET INFEED KIT
KIT INGRESSO PALLET
KIT ENTRADA PALÉ
KIT ENTRÉE PALETTES
KIT PALETTENEINGANG

Cod	Note	g
112.400.110	Pair of plugs for infeed - Coppia tasselli per ingresso - Par de listones para entrada - Paire de chevilles pour entrée - Dübelpaar für Eingang	244



Anti-static PE
Polietilene antistatico
Polietileno antiestático
Polyéthylène antistatique
Antistatisches Polyethylen

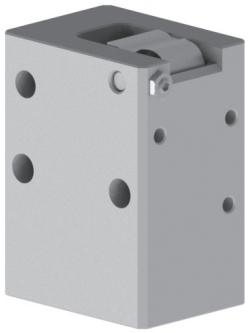




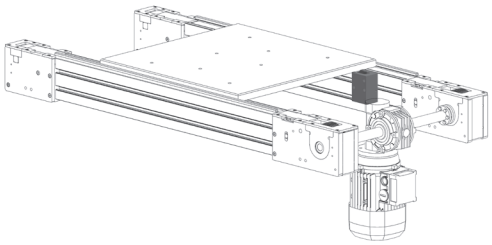
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STOPPER
STOPPER
STOPPER
STOPPER
STOPPER

Cod	Note	Kg
112.500.070	70 Kg	1



Aluminium
Alluminio
Aluminio
Aluminium
Aluminium



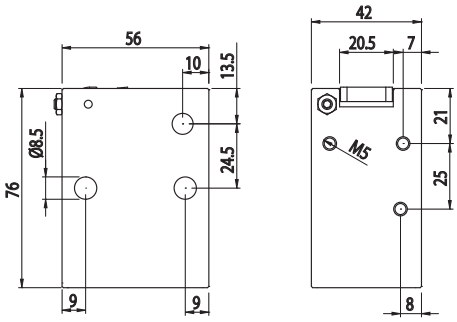


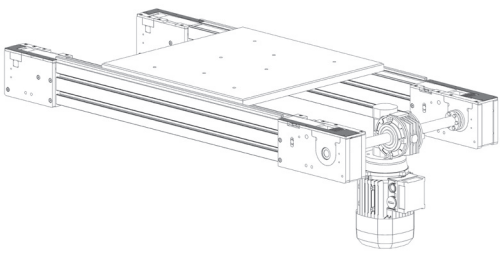
PLATE
LAMIERINO
CHAPA
TÔLE
FEINBLECH

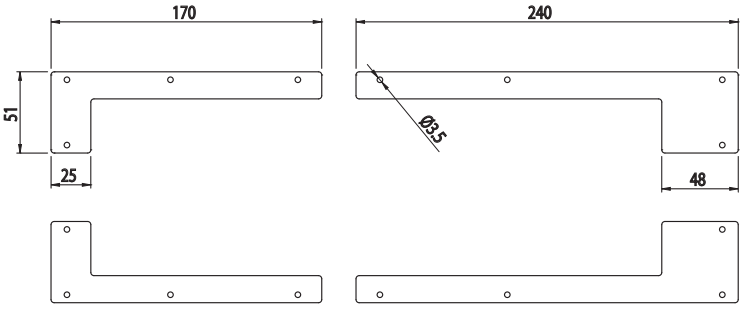
STAINLESS STEEL

Cod	Note	g
112.400.120	Timing belt input and output protection - Protezione ingresso e uscita cinghia - Proteccion para la entrada y la salida de la correa dentada - Protection pour l'entrée et la sortie de la courroie crantée - Schutz für den Eintritt und Austritt des Zahnriemens	105



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl





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Alusic

MODULAR CHAIN CONVEYOR SYSTEM

SISTEMA MODULARE TRASPORTO PALLET A RULLINI

SISTEMA MODULAR DE TRANSPORTADOR DE CADENA

SYSTÈME MODULAIRE DE CONVOYEUR À CHAÎNE

MODULARES KETTENFÖRDERSYSTEM

EN

The modular pallet conveyor system is designed to be more responsive to changing market demands. Installation and maintenance are simple and the system can be easily expanded, reconfigured or relocated as your needs change.
The system is based on a 3/8" triplex chain with idler rollers Ø15.2 mm.

Main advantages offered by this system:
- improve productivity;
- achieve better product quality;
- enhance manufacturing flexibility;
- simplify conveyor system development;
- reduce overall project cost.

IT

Il sistema modulare di trasporto pallet è progettato per offrire una risposta più pronta alle richieste di mercato. L'installazione e la manutenzione sono semplici e Il sistema può essere facilmente ampliato, riconfigurato o trasferito a seconda delle esigenze.
Il sistema si basa su una catena tripla 3/8" con rulli folli Ø15.2 mm.

Principali vantaggi offerti da questo sistema:
- migliorare la produttività;
- raggiungere una migliore qualità di prodotto;
- accrescere la produttività manifatturiera;
- semplificare lo sviluppo dei sistemi di trasporto;
- ridurre il costo globale del progetto.

ES

El sistema modular de transporte de palés está diseñado para ofrecer una respuesta más rápida a las necesidades del mercado. La instalación y el mantenimiento son sencillos y el sistema puede ampliarse, reconfigurarse o trasladarse fácilmente según las exigencias.
El sistema se basa en una cadena de rodillos triple 3/8" con rodillos de reenvío Ø15.2 mm.

Principales ventajas ofrecidas por este sistema:
- mejorar la productividad;
- alcanzar una mejor calidad de producto;
- aumentar la productividad manufacturera;
- simplificar el desarrollo de los sistemas de transporte;
- reducir el coste global del proyecto.

FR

Le système modulaire de transport de palettes est conçu pour apporter une réponse plus efficace aux demandes du marché. L'installation et l'entretien sont simples et le système peut être facilement étendu, reconfiguré ou transféré en fonction des besoins.
Le système est basé sur une chaîne à rouleau triple 3/8" avec des rouleaux de renvoi Ø15.2 mm.

Principaux avantages offerts par ce système :
- il améliore la productivité ;
- il permet d'obtenir un produit de plus haute qualité ;
- il accroît la productivité manufacturière ;
- il simplifie le développement des systèmes de transport ;
- il réduit le coût global du projet.

DE

Das modulare Palettenfördersystem wurde entwickelt, um eine schnellere Reaktion auf die Anforderungen des Markts zu bieten. Installation und Wartung sind einfach und das System lässt sich problemlos erweitern, neu konfigurieren und entsprechend den Bedürfnissen verlagern.
Das System basiert auf einer Dreifach-Rollenkette 3/8" mit Umlenkwalzen Ø15.2 mm.

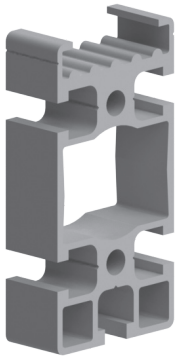
Wichtigste Vorteile dieses Systems:
- Verbesserung der Produktivität
- Erzielung einer besseren Produktqualität
- Steigerung der Fertigungsproduktivität
- Vereinfachung der Entwicklung von Transportsystemen
- Senkung der Projektgesamtkosten.

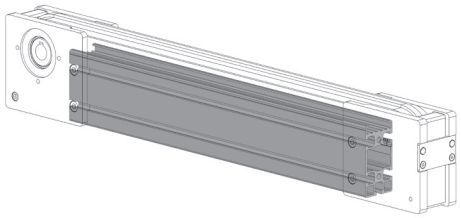
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PROFILE FOR Ø95 MM BELTS
PROFILO PER NASTRI Ø95
PERFIL PARA CINTAS Ø95
PROFILÉ POUR CONVOYEURS Ø95
PROFIL FÜR BÄNDER Ø 95

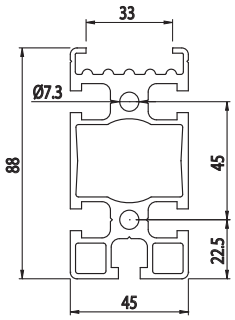
AC 8 45

Cod	Note	Kg/m
084.108.002	For 3/8" chain conveyors - Per nastri a rullini 3/8" - Para transportadores de cadena 3/8" - Pour convoyeurs à chaîne 3/8" - Für Kettenförderer 3/8"	3,17





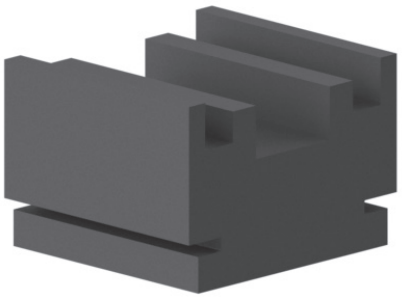
Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6000 mm

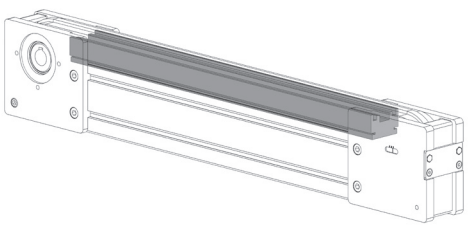


SLIDING PROFILE
PROFILO DI SCORRIMENTO
PERFIL DE DESLIZAMENTO
PROFILÉ DE COULISSEMENT
GLEITPROFIL

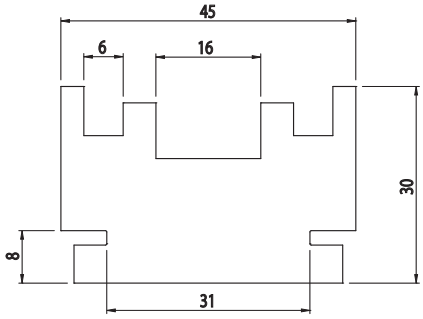
NEW

Cod	Note	Kg/m
112.201.001	For 3/8" triplex chain - Per catena tripla 3/8" - Para cadena de rodillos triple 3/8" - Pour chaîne à rouleau triple 3/8" - Für Dreifach-Rollenkette 3/8"	1,1





Anti-static PE
Polietilene antistatico
Polietileno antiestático
Polyéthylène antistatique
Antistatisches Polyethylen
L=3000mm

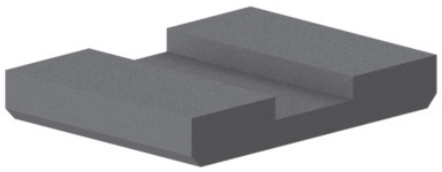


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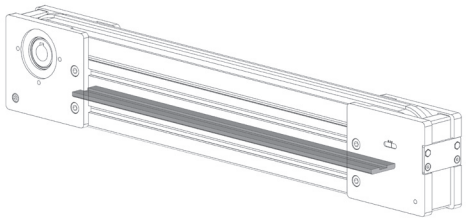
SLIDING PROFILE
PROFILO SCORRIMENTO
PERFIL DE DESLIZAMIENTO
PROFILÉ DE COULISSEMENT
GLEITPROFIL

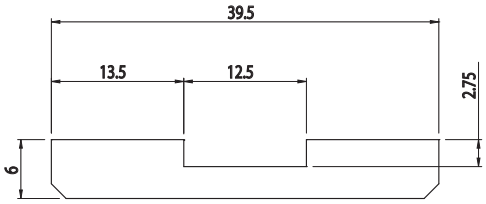
NEW

Cod	Note	Kg/m
112.201.002	Per catena tripla 3/8" - For 3/8" triplex chain - Para cadena de rodillos triple 3/8" - Pour chaîne à roule-au triple 3/8" - Für Dreifach-Rollenkette 3/8"	0,23



Anti-static PE
Polietilene antistatico
Polietileno antiestático
Polyéthylène antistatique
Antistatisches Polyethylen
L=3000mm

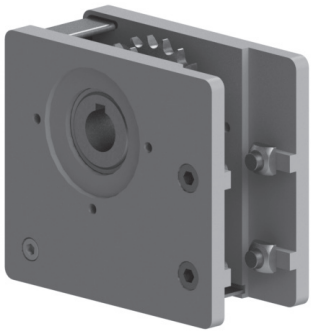




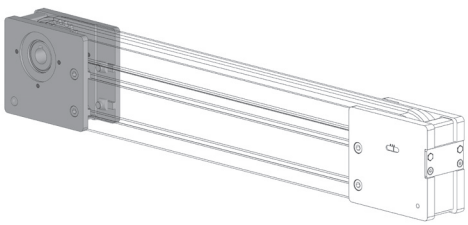
DIRECT DRIVE
MOT. DIRETTA
MOT. DIRECTA
MOT. DIRECTE
DIREKTANTRIEB

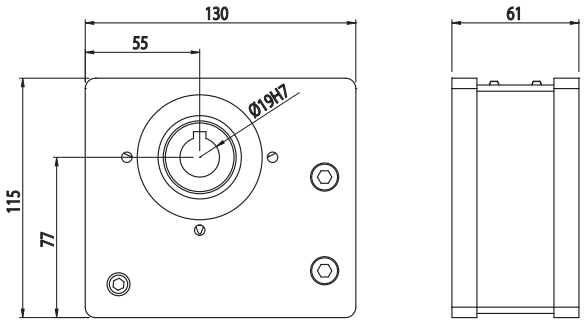
NEW

Cod	Note	Kg
112.200.100	For 3/8" triplex chain - Per catena tripla 3/8" - Para cadena de rodillos triple 3/8" - Pour chaîne à roule-au triple 3/8" - Für Dreifach-Rollenkette 3/8"	1,3



Aluminium
Alluminio
Aluminio
Aluminium
Aluminium



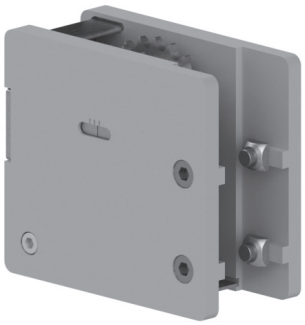


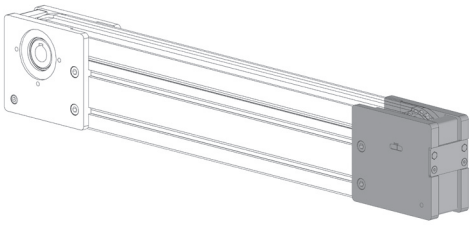
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IDLER
RINVIO
REENVÍO
RENVOI
VORGELEGEANTRIEB

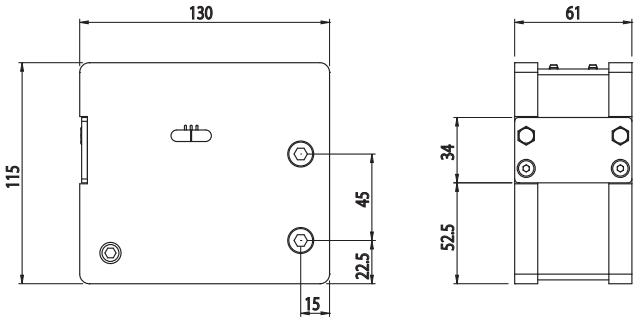
NEW

Cod	Note	Kg
112.200.200	For 3/8" triplex chain - Per catena tripla 3/8" - Para cadena de rodillos triple 3/8" - Pour chaîne à roule-au triple 3/8" - Für Dreifach-Rollenkette 3/8"	1,2

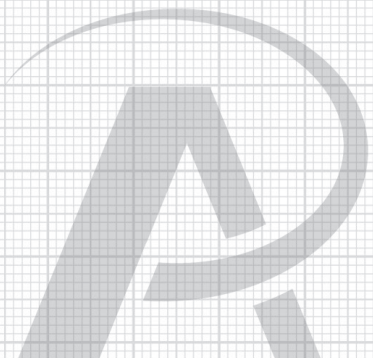




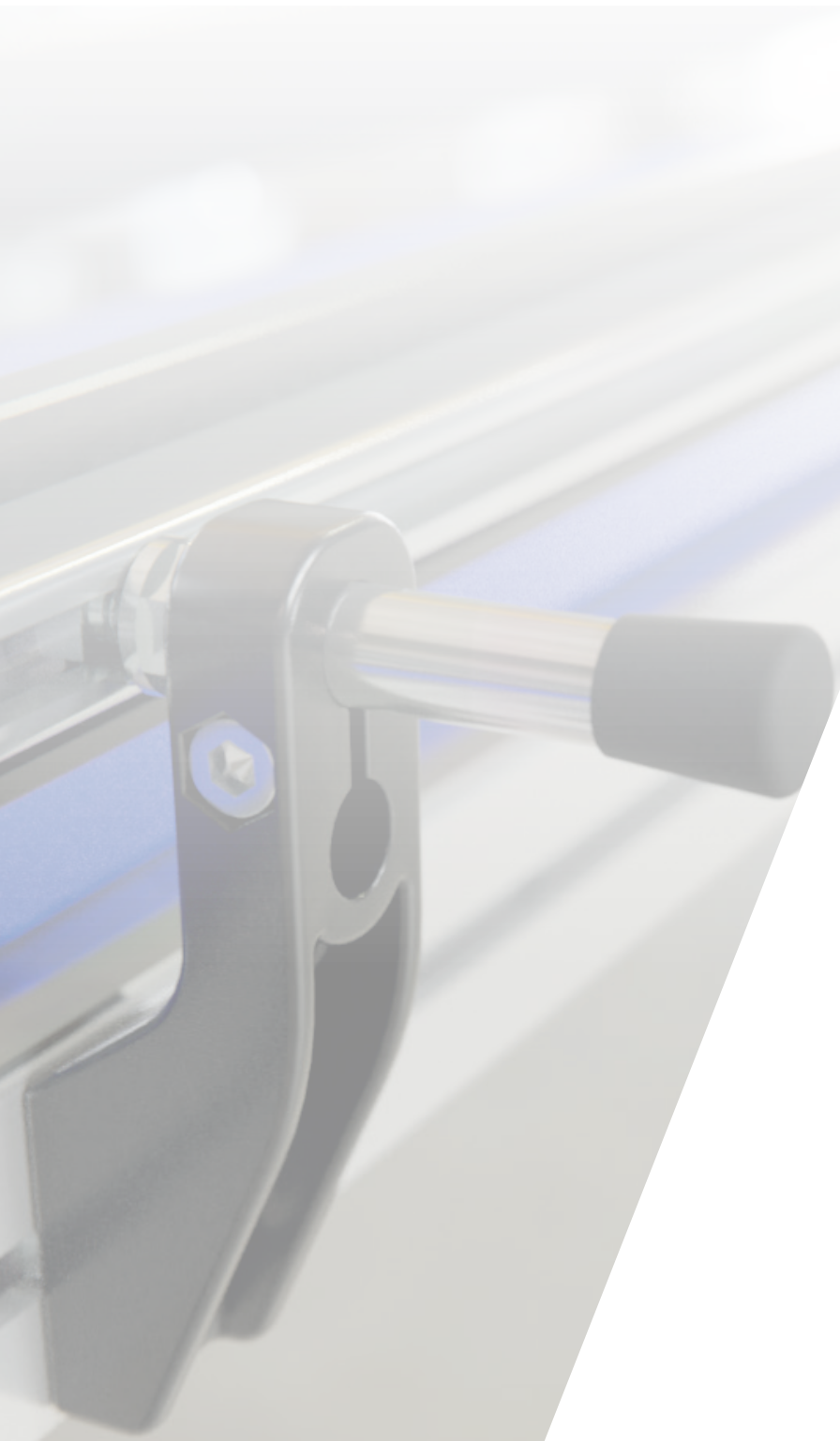
Aluminium
Alluminio
Aluminio
Aluminium
Aluminium



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Alusic

ACCESSORIES

ACCESSORI
ACCESORIOS
ACCESSOIRES
ZUBEHOR

EN **This section contains all Alusic accessories for every kind of conveyor belt, such as sideguards, sliding profiles and sideguard supports.**

IT In questa sezione sono disponibili tutti gli accessori Alusic adatti ad ogni nastro trasportatore, quali le sponde di contenimento, profili di scorrimento e supporti sponde.

ES En esta sección están disponibles todos los accesorios Alusic idóneos para cualquier cinta transportadora, como guías laterales de contención, perfiles de deslizamiento y soportes para guías laterales.

FR Cette section présente tous les accessoires Alusic adaptés à chaque convoyeur, comme les bords de retenue, les profilés de coulissement et les supports de bords.

DE In diesem Abschnitt sind alle Alusic-Zubehörteile erhältlich, die für jedes Förderband geeignet sind, wie z. B. die Seitenborde, Gleitprofile und Kantenhalter.

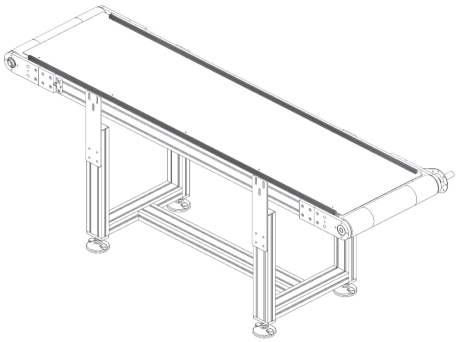
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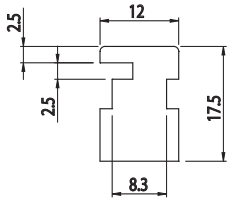
PLATE
LAMIERINO
CHAPA
TÔLE
FEINBLECH

Cod	Note	g/m
084.708.008	For fastening the belt guide and sliding surface - Per il fissaggio della lamiera e guida del nastro - Para la fijación de la chapa y la guía del transportador - Pour la fixation de la tôle et guide du convoyeur - Zur Befestigung des Blechs und der Bandführung	190



Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz



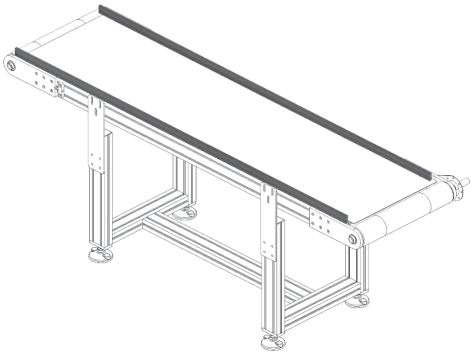


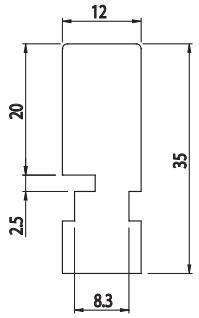
SIDE GUIDE
GUIDA LATERALE
GUÍA LATERAL
GUIDE LATÉRAL
SEITLICHE FÜHRUNG

Cod	Note	g/m
084.708.009	For fastening the belt guide and sliding surface - Per il fissaggio della lamiera e guida del nastro - Para la fijación de la chapa y la guía del transportador - Pour la fixation de la tôle et guide du convoyeur - Zur Befestigung des Blechs und der Bandführung	350



Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz

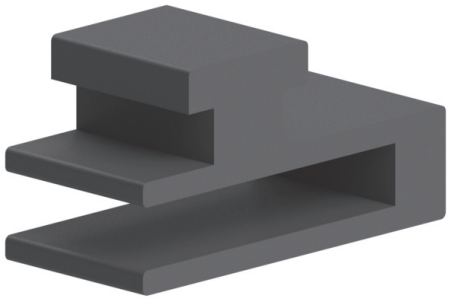




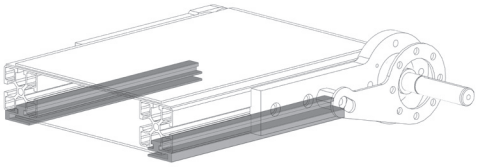
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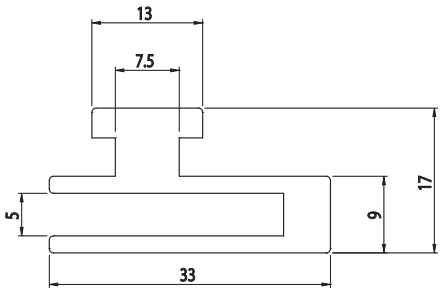
BELT HOLDER PROFILE
PROFILO REGGITAPPETO
PERFIL PORTA-CINTA
PROFILÉ PORTE-TAPIS
BANDTRÄGER PROFIL

Cod	Note	g/m
084.514.018	L=2m	270



Black polythene
Polietilene nero
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz



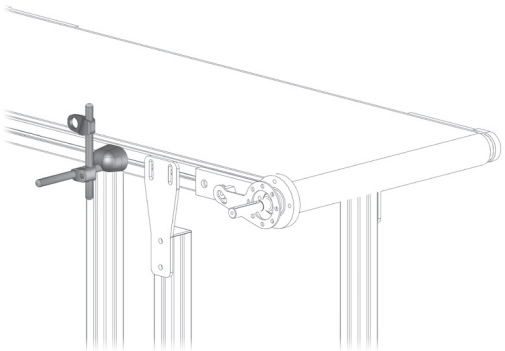


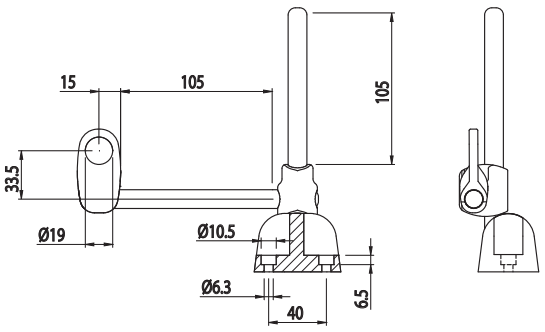
SUPPORT CLAMP
MORSETTO DI SOSTEGNO
MORDAZA DE SUJECIÓN
SYSTÈME DE SOUTIEN
STÜTZKLEMME

Cod	Note	g/m
084.708.010	For fastening the belt guide and sliding surface - Per il fissaggio della lamiera e guida del nastro - Para la fijación de la chapa y la guía del transportador - Pour la fixation de la tôle et guide du convoyeur - Zur Befestigung des Blechs und der Bandführung	400



Black PA and anodised aluminium
PA nera e alluminio anodizzato
PA col. negro y aluminio anodizado
PA noir et aluminium anodisé
Schwarzes PA und eloxiertes Aluminium





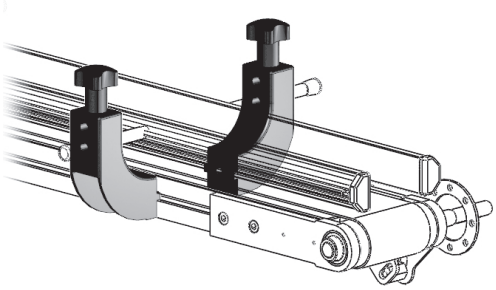
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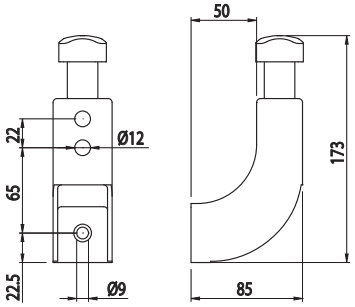
SIDE GUARD SUPPORT
SUPPORTO GUIDA DI CONTENIMENTO
SOPORTE GUÍA DE CONTENCIÓN
SUPPORT GUIDE DE RETENUE
HALTERUNG SEITENWANDFÜHRUNG

Cod	Note	g
084.711.004	Complete with clamp - Completo di morsetto - Incluye mordaza - Muni d'un étau - Mit Klemme	370



Black polyamide
Poliamide nera
Poliamida color negro
Polyamide noir
Polyamid schwarz





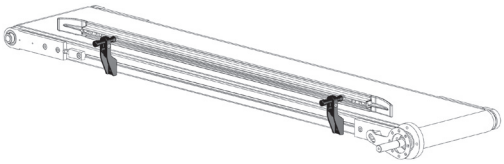
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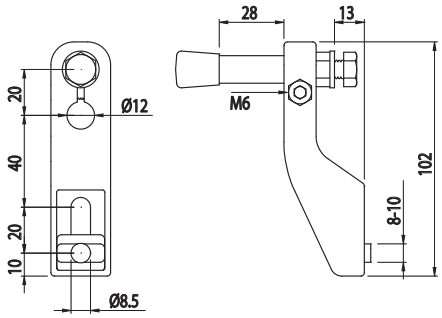
SIDE GUARD SUPPORT
SUPPORTO GUIDA DI CONTENIMENTO
SOPORTE GUÍA DE CONTENCIÓN
SUPPORT GUIDE DE RETENUE
HALTERUNG SEITENWANDFÜHRUNG

Cod	Note	g
084.711.006	Suitable for 8 and 10 mm slots - Adatto alle cave 8 e 10 - Apto para ranuras de 8 y de 10 - Adapté aux rainures 8 et 10 - Geeignet für die Nuten 8 und 10	60

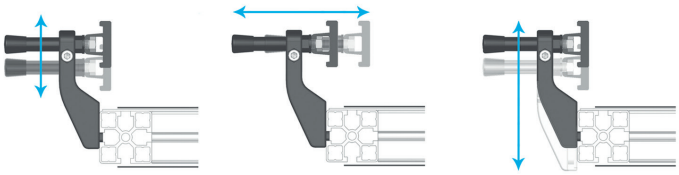


Black polyamide
Poliamide nera
Poliamida color negro
Polyamide noir
Polyamid schwarz

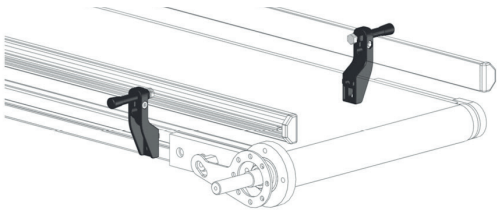




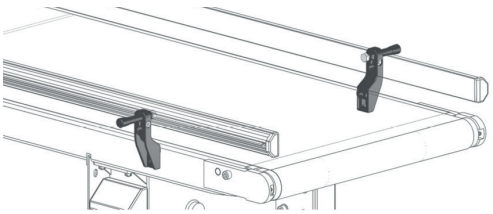
Adjustament options
Opzioni di regolazione
opciones de ajuste
Options de réglage
Einstellmoglichkeiten



On aluminium profile
Su profilo in alluminio / En perfil de aluminio
Sur profilé en aluminium / Auf Aluminiumprofil

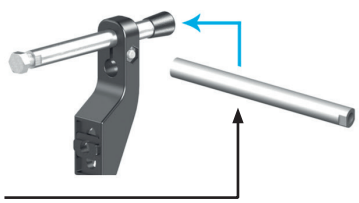


On steel frame
Su telaio in acciaio / En marco de acero
Sur le cadre en acier / Auf Stahlrahmen

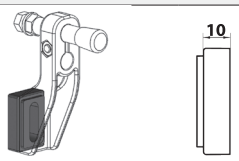


Option with steel pain
Operazione con perno in acciaio
Opciòn con pin de acero
Option avec goupille en acier
Option mit Stahistift

Suitable with pin 084.711.002
Utilizzabile con perno 084.711.002
Utilizable con pin 084.711.002
Utilisable avec pin 084.711.002
Verwendbar mit Stift 084.711.002



Spacer - Distanziale - Distanciador
Ecarteur - Distanzstuck



Cod	Mat	g
084.711.010	PA	10

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SIDE GUARD SUPPORT

SUPPORTO GUIDA DI CONTENIMENTO
SOPORTE GUÍA DE CONTENCIÓN
SUPPORT GUIDE DE RETENUE
HALTERUNG SEITENWANDFÜHRUNG

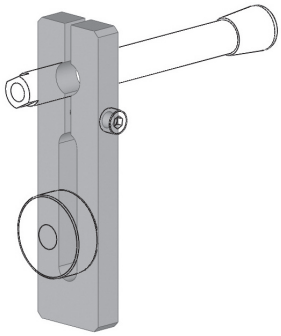
Cod	Note	g
084.711.001	For pin 084.711.002 - Per perno 084.711.002 - Para perno 084.711.002 - Pour pivot 084.711.002 - Für zapfen 084.711.002	100

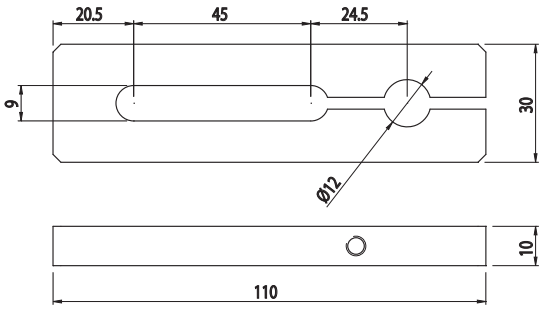


Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

0530UNI5931

05UNI6592/A2

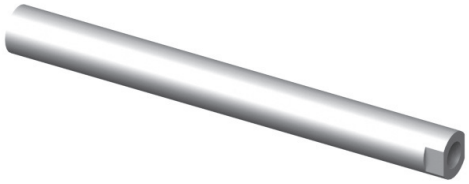




GUARD FIXING PIN

PERNO DI FISSAGGIO GUIDA
PERNO DE FIJACIÓN PARA GUÍA
PIVOT DE FIXATON POUR GUIDAGE
BEFESTIGUNGSZAPFEN FÜR FÜHRUNG

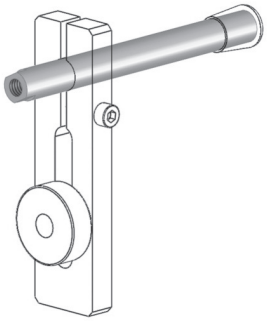
Cod	Note	g
084.711.002	For 084.711.001 and 084.711.004 - Per 084.711.001 e 084.711.004 - Para 084.711.001 y 084.711.004 - Pour 084.711.001 et 084.711.004 - Für 084.711.001 und 084.711.004	150

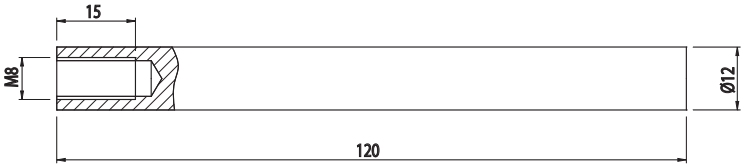


Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

0820UNI5739

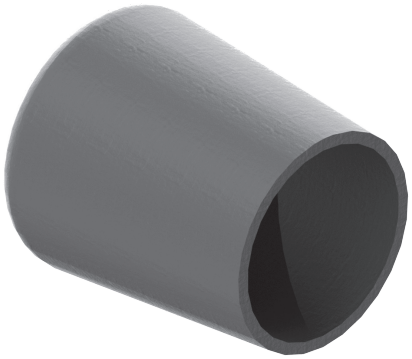
08UNI6592

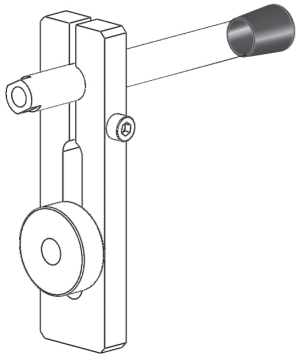




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PIN PLUG
TAPPO PERNO
TAPÓN PERNO
BOUCHON PIVOT
ZAPFENSTOPFEN



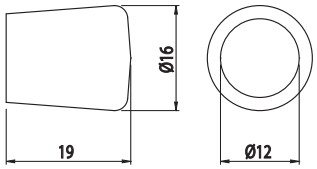


Cod	Note	g
084.711.005	For pin 084.711.002 - Per perno 084.711.002 - Para perno 084.711.002 - Pour le pivot 084.711.002 - Für Zapfen 084.711.002	6

Black PE
Polietilene nera
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz

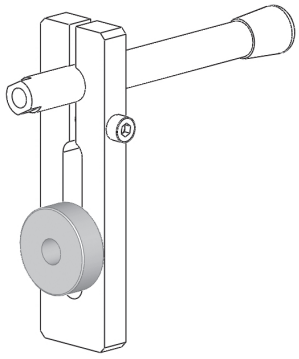
0820UNI5739

08UNI6592



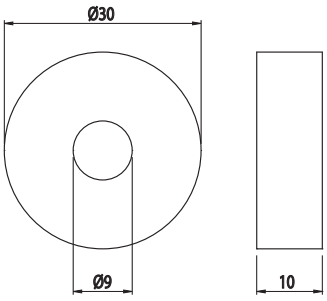
SPACER FOR SIDE GUARD
DISTANZIALE PER GUIDA DI CONTENIMENTO
DISTANCIADOR PARA GUÍA DE CONTENCIÓN
ÉCARTEUR POUR GUIDE DE RETENUE
DISTANZSTÜCK FÜR SEITENWANDFÜHRUNG





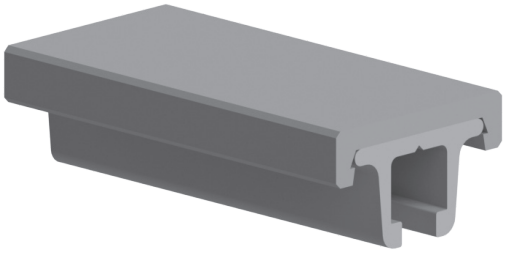
Cod	Note	g
084.711.003	For support 084.711.001 - Per supporto 084.711.001 - Para soporte 084.711.001 - Pour support 084.711.001 - Für Halterung 084.711.001	25

Anodised aluminium
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium



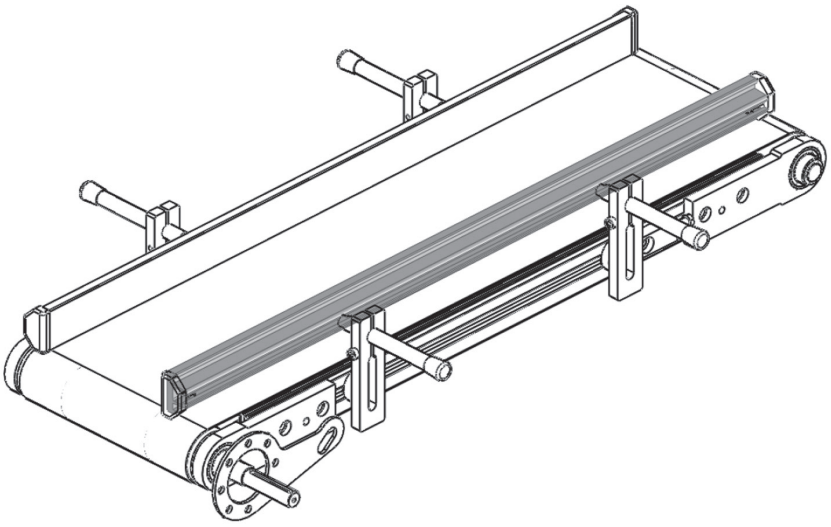
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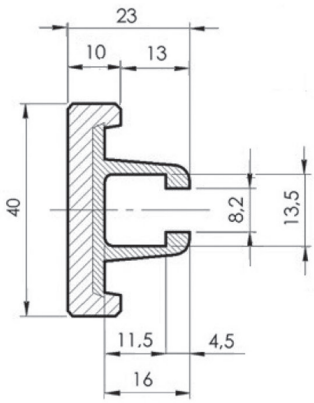
SIDE GUARD
GUIDA DI CONTENIMENTO
GUÍA DE CONTENCIÓN
GUIDE DE RETENUE
SEITENWANDFÜHRUNG



Cod	Note	g/m
084.712.001L3	3 m, green - 3 m, verde - 3 m, verde - 3 m, vert - 3 m, grün	800
084.712.001	6 m, green - 6 m, verde - 6 m, verde - 6 m, vert - 6 m, grün	800
084.712.003L3	3 m, white - 3 m, bianco - 3 m, blanco - 3 m, blanc - 3 m, weiß	800
084.712.003	6 m, white - 6 m, bianco - 6 m, blanco - 6 m, blanc - 6 m, weiß	800
084.712.004L3	3 m, black - 3 m, nero - 3 m, negro - 3 m, noir - 3 m, schwarz	800
084.712.004	6 m, black - 6 m, nero - 6 m, negro - 6 m, noir - 6 m, schwarz	800

Aluminium and polythene
Alluminio e polietilene
Aluminio y polietileno
Aluminium et polyéthylène
Aluminium und Polyethylen



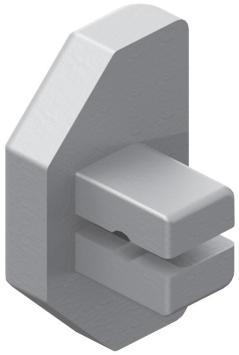


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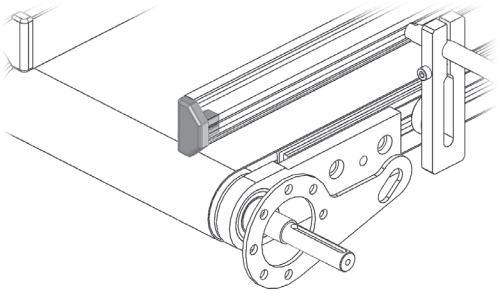
PLUG FOR SIDE GUARD

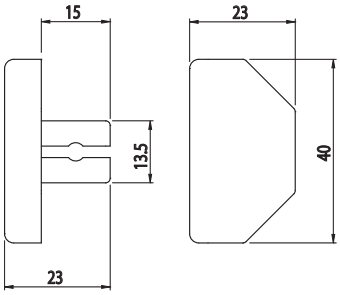
TAPPO PER GUIDA DI CONTENIMENTO
TAPÓN PARA GUÍA DE CONTENCIÓN
BOUCHON POUR GUIDE DE RETENUE
STOPFEN FÜR SEITENWANDFÜHRUNG

Cod	Note	g
084.712.002	For side guides - Per le guide di contenimento - Para guías de contención - Pour guides de retenue - Für Seitenwandführungen	20



Grey PE
Polietilene grigio
Polietileno color gris
Polyéthylène gris
Polyethylen grau

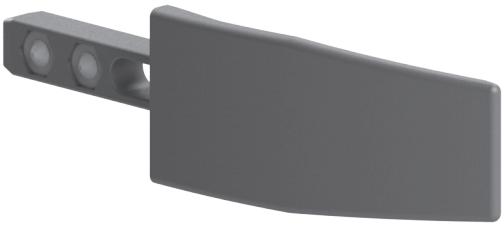




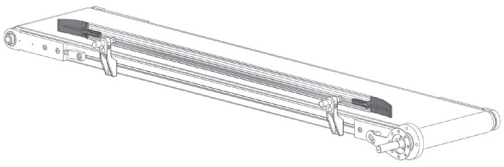
INFEED FOR SIDE GUARD

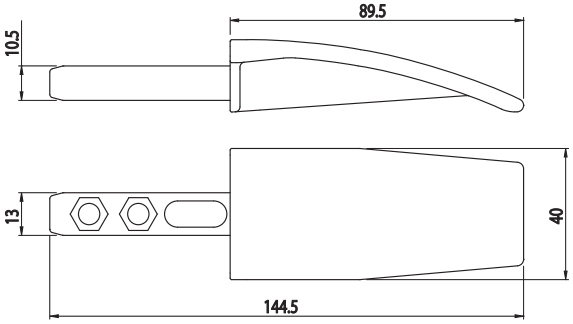
INGRESSO PER GUIDA DI CONTENIMENTO
ENTRADA PARA GUÍA DE CONTENCIÓN
ENTRÉE POUR GUIDE DE RETENUE
EINGANG FÜR SEITENWANDFÜHRUNG

Cod	Note	g
084.712.005	For side guides - Per le guide di contenimento - Para guías de contención - Pour guides de retenue - Für Seitenwandführungen	60



Black PE
Polietilene nera
Polietileno color negro
Polyéthylène noir
Polyethylen schwarz





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HIGH-STRENGTH ADHESIVE
COLLA AD ALTA RESISTENZA
PEGAMENTO DE ALTA RESISTENCIA
COLLE À HAUTE RÉSISTANCE
HOCHFESTER KLEBSTOFF



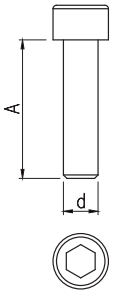
Cod	Note	g
084.818.004	High-strength adhesive for steel and aluminium - Colla ad alta resistenza per acciaio e alluminio - Pegamento de alta resistencia para acero y aluminio - Colle à haute résistance pour acier et aluminium - Hochfester Klebstoff für Stahl und Aluminium	70

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CAP SCREWS
VITI CILINDRICHE
TORNILLOS DE CABEZA CILÍNDRICA
VIS À TÊTE CYLINDRIQUE
ZYLINDERKOPFSCHRAUBEN

Cod	Note	d	A	D	B	s	g
0410UNI5931	M4x10	M4	10	7	4	3	1,8
0510UNI5931	M5x10	M5	10	8,5	5	4	2,7
0516UNI5931	M5x16	M5	16	8,5	5	4	3,4
0540UNI5931	M5x40	M5	40	8,5	5	4	7
0610UNI5931	M6x10	M6	10	10	6	5	4,7





Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

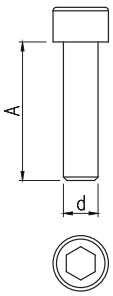
Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

CAP SCREWS
VITI CILINDRICHE
TORNILLOS DE CABEZA CILÍNDRICA
VIS À TÊTE CYLINDRIQUE
ZYLINDERKOPFSCHRAUBEN

STAINLESS STEEL

Cod	Note	d	A	D	B	s	g
0620UNI5931/A2	M6x20	M6	20	10	6	5	6,5
0630UNI5931/A2	M6x30	M6	30	10	6	5	8,7





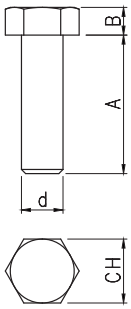
Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

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HEXAGONAL SCREWS
VITI ESAGONALI
TORNILLOS HEXAGONALES
VIS HEXAGONALES
SECHSKANTSCHRAUBEN





Cod	Note	d	A	CH	B	s	g
0512UNI5739	M5x12	M5	12	8	3,5		2,9
0516UNI5739	M5x16	M5	16	8	3,5		3,3
0616UNI5739	M6x16	M6	16	10	4		5,1
0650UNI5739	M6x50	M6	50	10	4		10,3
0660UNI5739	M6x60	M6	60	10	4		12,8
0812UNI5739	M8x12	M8	12	13	5,3		9,5
0816UNI5739	M8x16	M8	16	13	5,3		10,8
0820UNI5739	M8x20	M8	20	13	5,3		12,2
0830UNI5739	M8x30	M8	30	13	5,3		15,3

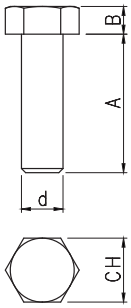
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

HEXAGONAL SCREWS
VITI ESAGONALI
TORNILLOS HEXAGONALES
VIS HEXAGONALES
SECHSKANTSCHRAUBEN

STAINLESS STEEL





Cod	Note	d	A	CH	B	s	g
0512UNI5739/A2	M5x12	M5	20	8	3,5		2,9
0610UNI5739/A2	M6x10	M6	30	10	4		4,1
0845UNI5739/A2	M8x45	M8	45	**13**	**5,3**		**20,5**

Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

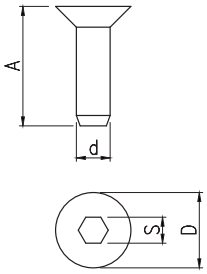
Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

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COUNTERSUNK SCREWS
VITI SVASATE
TORNILLOS AVELLANADOS
VIS FRAISÉES
SENKSCHRAUBEN

Cod	Note	d	A	D	B	s	g
0412UNI5933	M4x12	M4	12	8		2,5	1,3
0416UNI5933	M4x16	M4	16	8		2,5	1,6
0512UNI5933	M5x12	M5	12	10		3	2,2
0516UNI5933	M5x16	M5	16	10		3	2,7
0612UNI5933	M6x12	M6	12	12		4	3,3
0616UNI5933	M6x16	M6	16	12		4	4
0620UNI5933	M6x20	M6	20	12		4	4,7
0816UNI5933	M8x16	M8	16	16		5	8,1
0825UNI5933	M8x25	M8	25	16		5	11
0830UNI5933	M8x30	M8	30	16		5	12,5





Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

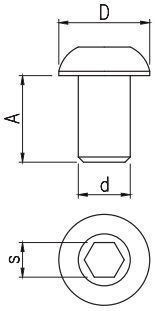
Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

BUTTON HEAD SCREWS
VITI BOMBATE
TORNILLOS DE CABEZA ABOMBADA
VIS À TÊTE BOMBÉE
LINSENSCHRAUBEN

STAINLESS STEEL

Cod	Note	d	A	D	B	s	g
0610UNI7380/A2	M6x10	M6	10	10,5		4	3,5
0820UNI7380/A2	M8x20	M8	20	14		5	10,5





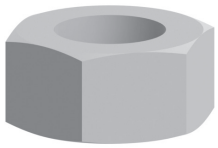
Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

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HEX NUT
DADO ESAGONALE
TUERCA HEXAGONAL
ÉCROU HEXAGONAL
SECHSKANTMUTTER

Cod	Note	g
06UNI5588	M6	0,3
08UNI5588	M8	0,7

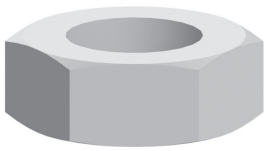


Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

LOW HEX NUT
DADO ESAGONALE BASSO
TUERCA HEXAGONAL BAJA
ÉCROU HEXAGONAL BAS
NIEDRIGE SECHSKANTMUTTER

Cod	Note	g
08UNI5589	M8	0,5



Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

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SELF-LOCKING HEXAGONAL NUT
DADO ESAGONALE AUTOBLOCCANTE
TUERCA HEXAGONAL DE BLOQUEO AUTOMÁTICO
ÉCROU HEXAGONAL AUTOBLOQUANT
SELBSTSICHERNDE SECHSKANTMUTTER

Cod	Note	g
08UNI7473	M8	7,8



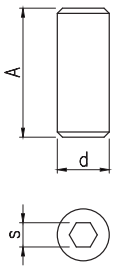
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

GRUB SCREW
GRANO
TORNILLO SIN CABEZA
VIS SANS TÊTE
STIFT

Cod	Note	d	A	D	B	s	g
0616UNI5923	M6x16	M6	16			3	2,4
0820UNI5923	M8x20	M8	20			4	5,6
0825UNI5923	M8x25	M8	25			4	7,2





Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

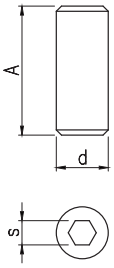
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GRUB SCREW
GRANO
TORNILLO SIN CABEZA
VIS SANS TÊTE
STIFT

STAINLESS STEEL

Cod	Note	d	A	D	B	s	g
0640UNI5927/ A2	M6x40	M6	40			3	6,5





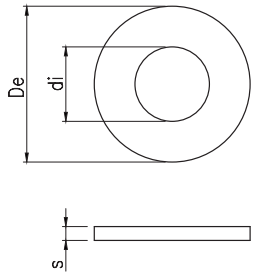
Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

WASHER
RONDELLA
ARANDELA
RONDELLE
UNTERLEGSCHEIBE

Cod	di	De	S	g
0520UNI6593	5,3	20	1,5	2,2
0624UNI6593	6,4	24	2	6,6
0824UNI6593	8,4	24	2	6,3
0832UNI6593	8,4	32	2,5	14,8
08UNI6592	8,4	16	1,6	1,8





Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

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WASHER
RONDELLA
ARANDELA
RONDELLE
UNTERLEGSCHEIBE

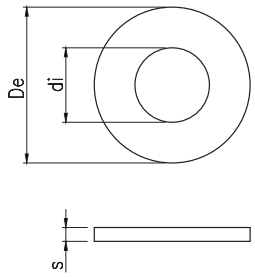
STAINLESS STEEL

Cod	Note	di	De	S	g
05UNI6592/A2	M5	5,3	10	1	0,4
06UNI6592/A2	M6	6,4	12	1,6	1,1
08UNI6592/A2	M8	8,4	16	1,6	1,8



Stainless steel
Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl

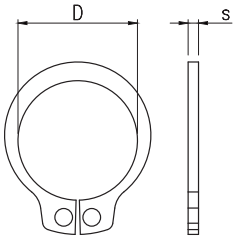
Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50



CIRCLIP
SEEGER
CIRCLIP
SEEGER
SEEGER

Cod	Note	D	S	g
08UNI7435-75	D.8	7,4	0,8	0,1
12UNI7435-75	D.12	11	1	0,5
14UNI7435-75	D.14	12,9	1	0,6
15UNI7435-75	D.15	13,8	1	0,6
17UNI7435-75	D.17	15,7	1	0,8
18UNI7435-75	D.18	16,5	1,2	0,8
20UNI7435-75	D.20	18,5	1,2	1,3
25UNI7435-70	D.25	23,2	1,2	1,9
30UNI7435-75	D.30	27,9	1,5	3,3



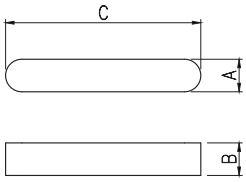


Minimum order quantity 50
Quantità minima ordinabile 50
Cantidad mínima que se puede pedir 50
Quantité minimum de commande 50
Minimale Bestellmenge 50

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SUNK KEYS
CHIAVETTA
CHAVETERO
CLAVETTES
PASSFEDERN





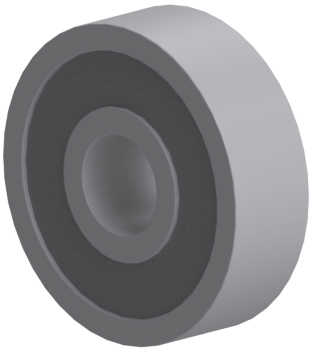
Cod	A	B	C	g
040410UNI6604A	4	4	10	1,1
040415UNI6604A	4	4	15	1,7
050520UNI6604A	5	5	20	3,7
050540UNI6604A	5	5	40	7,6
050550UNI6604A	5	5	50	9,5
060650UNI6604A	6	6	50	13,7
060660UNI6604A	6	6	60	16,5
080720UNI6604A	8	7	20	8
080725UNI6604A	8	7	25	10,1
080730UNI6604A	8	7	30	12,3
080760UNI6604A	8	7	60	25,4
080770UNI6604A	8	7	70	29,8
080780UNI6604A	8	7	80	34,1

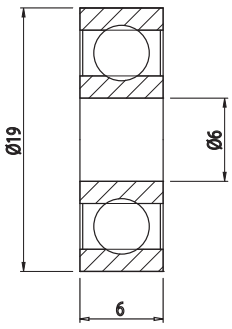
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

Minimum order quantity 10
Quantità minima ordinabile 10
Cantidad mínima que se puede pedir 10
Quantité minimum de commande 10
Minimale Bestellmenge 10

BEARING
CUSCINETTO
COJINETE
ROULEMENT
LAGER

Cod	Note 1	g
084.800.013	626-2RS1	4





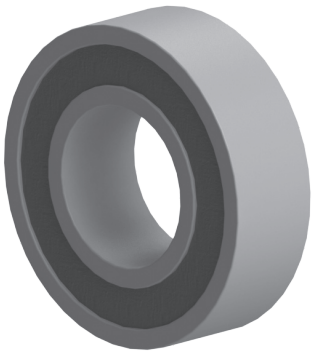
Steel
Acciaio
Acero
Acier
Stahl

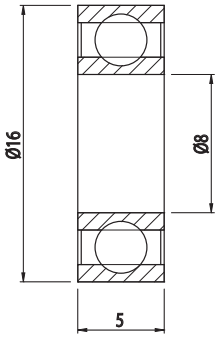
Minimum order quantity 10
Quantità minima ordinabile 10
Cantidad mínima que se puede pedir 10
Quantité minimum de commande 10
Minimale Bestellmenge 10

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CUSCINETTO
COJINETE
ROULEMENT
LAGER

Cod	Note 2	g
084.800.012	618/8-2RS	4



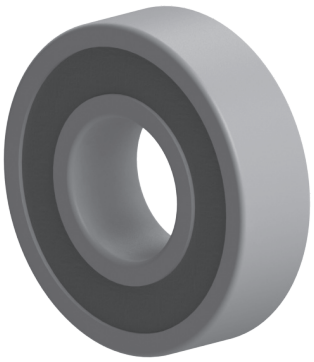


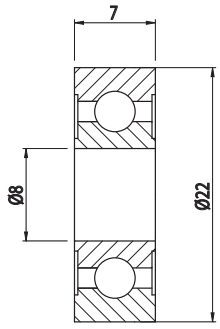
Steel
Acciaio
Acero
Acier
Stahl

Minimum order quantity 10
Quantità minima ordinabile 10
Cantidad mínima que se puede pedir 10
Quantité minimum de commande 10
Minimale Bestellmenge 10

BEARING
CUSCINETTO
COJINETE
ROULEMENT
LAGER

Cod	Note 3	g
084.802.082	Use as belt tensioner - Utilizzato come tendi cinghia - Se usa como tensor de correa - Utilisé comme tendeur de courroie - Als Riemenspanner verwendet	25



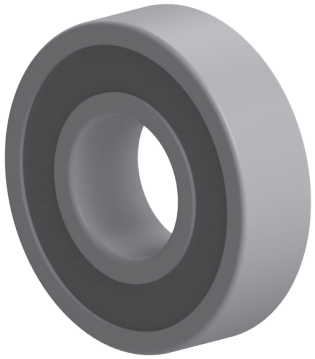


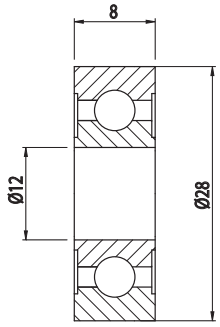
Steel
Acciaio
Acero
Acier
Stahl

Minimum order quantity 10
Quantità minima ordinabile 10
Cantidad mínima que se puede pedir 10
Quantité minimum de commande 10
Minimale Bestellmenge 10

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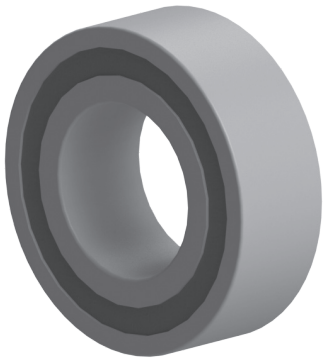


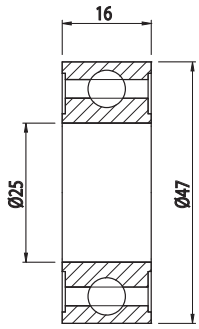
Cod	Note 4	g
084.802.036	For rollers 084.801.019 and 084.801.044 - Per rulli 084.801.019 e 084.801.044 - Para rodillos 084.801.019 y 084.801.044 - Pour rouleaux 084.801.019 et 084.801.044 - Für Rollen 084.801.019 und 084.801.044	29

Steel
Acciaio
Acero
Acier
Stahl

Minimum order quantity 10
Quantità minima ordinabile 10
Cantidad mínima que se puede pedir 10
Quantité minimum de commande 10
Minimale Bestellmenge 10

BEARING
CUSCINETTO
COJINETE
ROULEMENT
LAGER





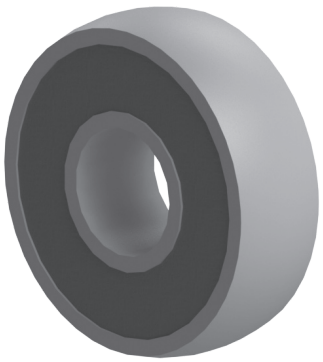
Cod	Note 5	g
084.802.021	For 084.802.009 - 084.802.010 - 084.802.011 - 084.809.004 - Per 084.802.009 - 010 - 011 - 084.809.004 - Para 084.802.009 - 084.802.010 - 084.802.011 - 084.809.004 - Pour 084.802.009 - 084.802.010 - 084.802.011 - 084.809.004 - Für 084.802.009 - 084.802.010 - 084.802.011 - 084.809.004	35

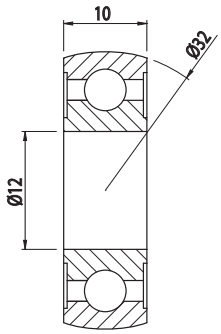
Steel
Acciaio
Acero
Acier
Stahl

Minimum order quantity 10
Quantità minima ordinabile 10
Cantidad mínima que se puede pedir 10
Quantité minimum de commande 10
Minimale Bestellmenge 10

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ROULEMENT
LAGER



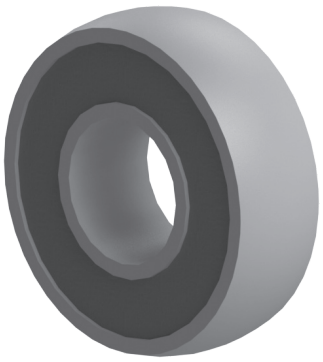


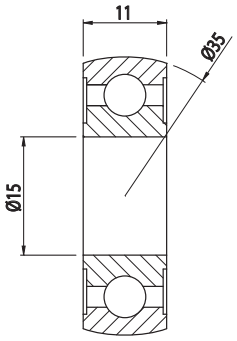
Cod	Note 6	g
084.802.081	For flanges 084.801.027 and 084.801.030 - Per flange 084.801.027 e 084.801.030 - Para bridas 084.801.027 y 084.801.030 - Pour brides 084.801.027 et 084.801.030 - Für Flansche 084.801.027 und 084.801.030	27

Steel
Acciaio
Acero
Acier
Stahl

Minimum order quantity 10
Quantità minima ordinabile 10
Cantidad mínima que se puede pedir 10
Quantité minimum de commande 10
Minimale Bestellmenge 10

BEARING
CUSCINETTO
COJINETE
ROULEMENT
LAGER





Cod	Note 7	g
084.802.080	For adapter 084.801.025 - Per adattatore 084.801.025 - Para adaptador 084.801.025 - Pour adaptateur 084.801.025 - Für Adapter 084.801.025	30

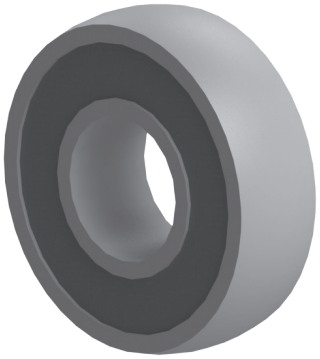
Steel
Acciaio
Acero
Acier
Stahl

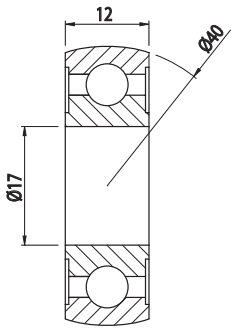
Minimum order quantity 5
Quantità minima ordinabile 5
Cantidad mínima que se puede pedir 5
Quantité minimum de commande 5
Minimale Bestellmenge 5

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COJINETE
ROULEMENT
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Cod	Note 8	g
084.802.016	CB203	63



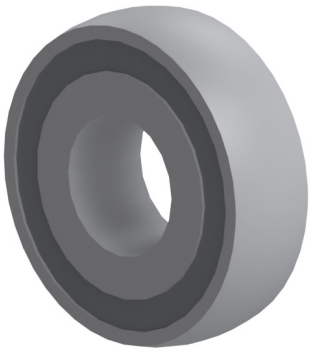


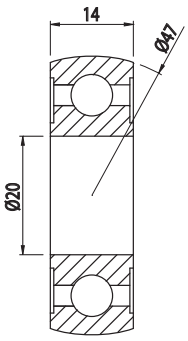
Steel
Acciaio
Acero
Acier
Stahl

Minimum order quantity 10
Quantità minima ordinabile 10
Cantidad mínima que se puede pedir 10
Quantité minimum de commande 10
Minimale Bestellmenge 10

SWIVELLING BEARING
CUSCINETTO ORIENTABILE
COJINETE ORIENTABLE
ROULEMENT ORIENTABLE
AUSRICHTBARES LAGER

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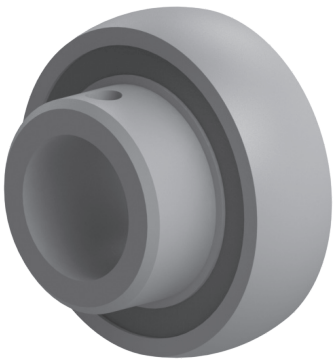


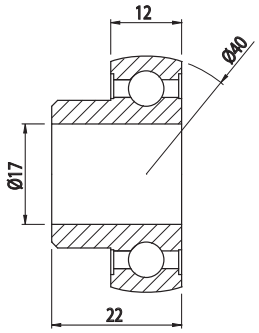


Minimum order quantity 5
Quantità minima ordinabile 5
Cantidad mínima que se puede pedir 5
Quantité minimum de commande 5
Minimale Bestellmenge 5

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BEARING
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COJINETE
ROULEMENT
LAGER



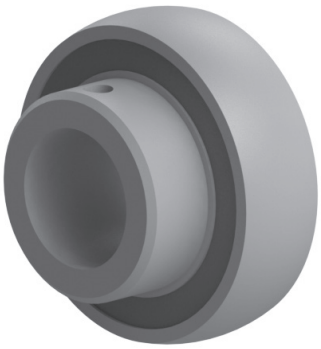


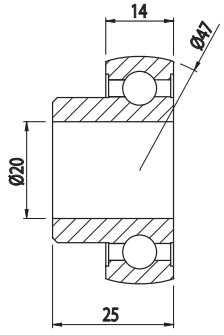
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Steel
Acciaio
Acero
Acier
Stahl

Minimum order quantity 5
Quantità minima ordinabile 5
Cantidad mínima que se puede pedir 5
Quantité minimum de commande 5
Minimale Bestellmenge 5

SWIVELLING BEARING
CUSCINETTO ORIENTABILE
COJINETE ORIENTABLE
ROULEMENT ORIENTABLE
AUSRICHTBARES LAGER



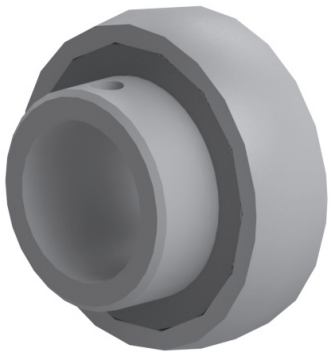


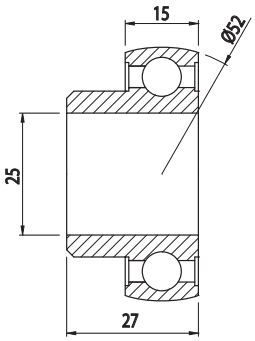
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084.802.019	084.808.006 - For flanges 084.808.002 - 084.808.006 - Per flange 084.808.002 - Para bridas 084.808.002 - 084.808.006 - Pour brides 084.808.002 - 084.808.006 - Für Flansche 084.808.002 - 084.808.006	45

Minimum order quantity 5
Quantità minima ordinabile 5
Cantidad mínima que se puede pedir 5
Quantité minimum de commande 5
Minimale Bestellmenge 5

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BEARING
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COJINETE
ROULEMENT
LAGER



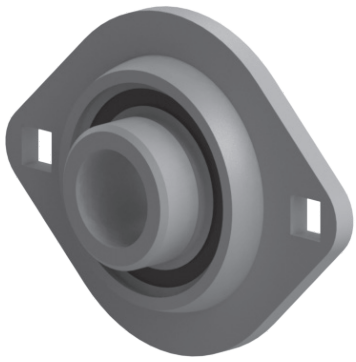


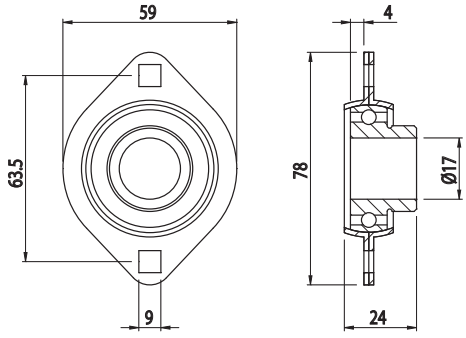
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084.802.034	For flanges 084.807.001 - 627.006.002 - Per flange 084.807.001 - 627.006.002 - Para bridas 084.807.001 - 627.006.002 - Pour brides 084.807.001 - 627.006.002 - Für Flansche 084.807.001 - 627.006.002	26

Steel
Acciaio
Acero
Acier
Stahl

Minimum order quantity 5
Quantità minima ordinabile 5
Cantidad mínima que se puede pedir 5
Quantité minimum de commande 5
Minimale Bestellmenge 5

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SELBSTNIVELLIERENDE HALTERUNG



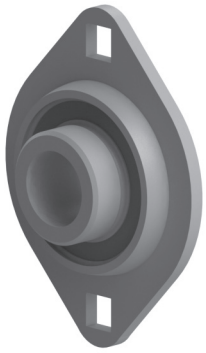


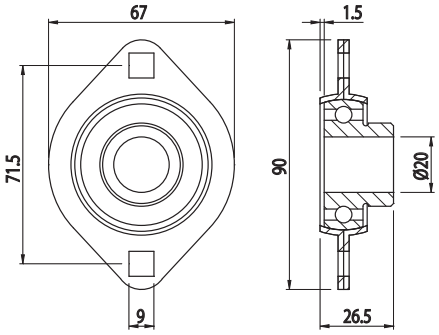
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084.802.083	Per flangia 084.821.122 - For flange 084.821.122 - Para brida 084.821.122 - Pour bride 084.821.122 - Für Flansch 084.821.122	250

Minimum order quantity 5
Quantità minima ordinabile 5
Cantidad mínima que se puede pedir 5
Quantité minimum de commande 5
Minimale Bestellmenge 5

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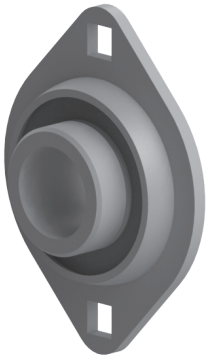


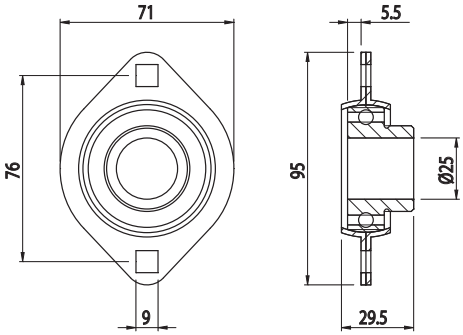


Cod	Note 14	g
084.802.020	For central drive with flange 084.802.003 - Per mot. centrale con flangia 084.802.003 - Para mot. central con brida 084.802.003 - Pour mot. centrale avec bride 084.802.003 - Für Zentralantrieb mit Flansch 084.802.003	90

Minimum order quantity 5
Quantità minima ordinabile 5
Cantidad mínima que se puede pedir 5
Quantité minimum de commande 5
Minimale Bestellmenge 5

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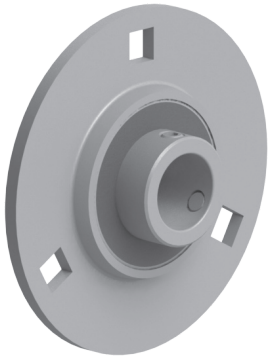


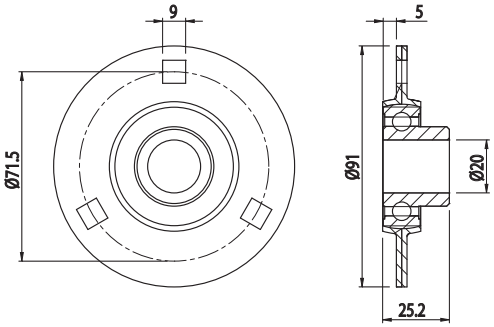
Cod	Note 15	g
084.802.084	For flanges 084.802.049 and 084.802.050 - Per flange 084.802.049 e 084.802.050 - Para bridas 084.802.049 y 084.802.050 - Pour brides 084.802.049 et 084.802.050 - Für Flanschen 084.802.049 und 084.802.050	90

Minimum order quantity 5
Quantità minima ordinabile 5
Cantidad mínima que se puede pedir 5
Quantité minimum de commande 5
Minimale Bestellmenge 5

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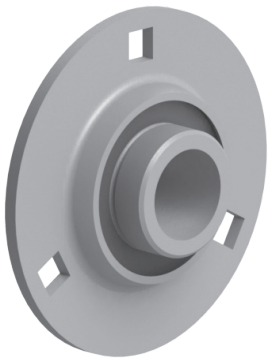


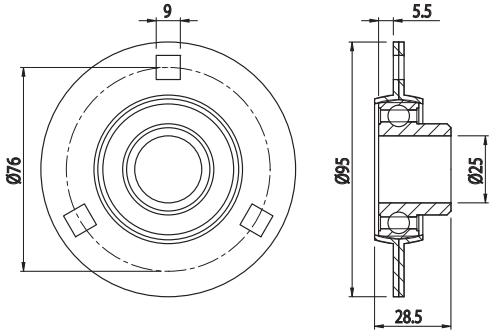


Cod	Note 16	g
084.802.085	For flange 084.808.008 - Per flangia 084.808.008 - Para brida 084.808.008 - Pour bride 084.808.008 - Für Flansch 084.808.008	320

Minimum order quantity 5
Quantità minima ordinabile 5
Cantidad mínima que se puede pedir 5
Quantité minimum de commande 5
Minimale Bestellmenge 5

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Cod	Note 17	g
084.802.086	For flange 084.808.008 - Per flangia 084.808.008 - Para brida 084.808.008 - Pour bride 084.808.008 - Für Flansch 084.808.008	430

Minimum order quantity 5
Quantità minima ordinabile 5
Cantidad mínima que se puede pedir 5
Quantité minimum de commande 5
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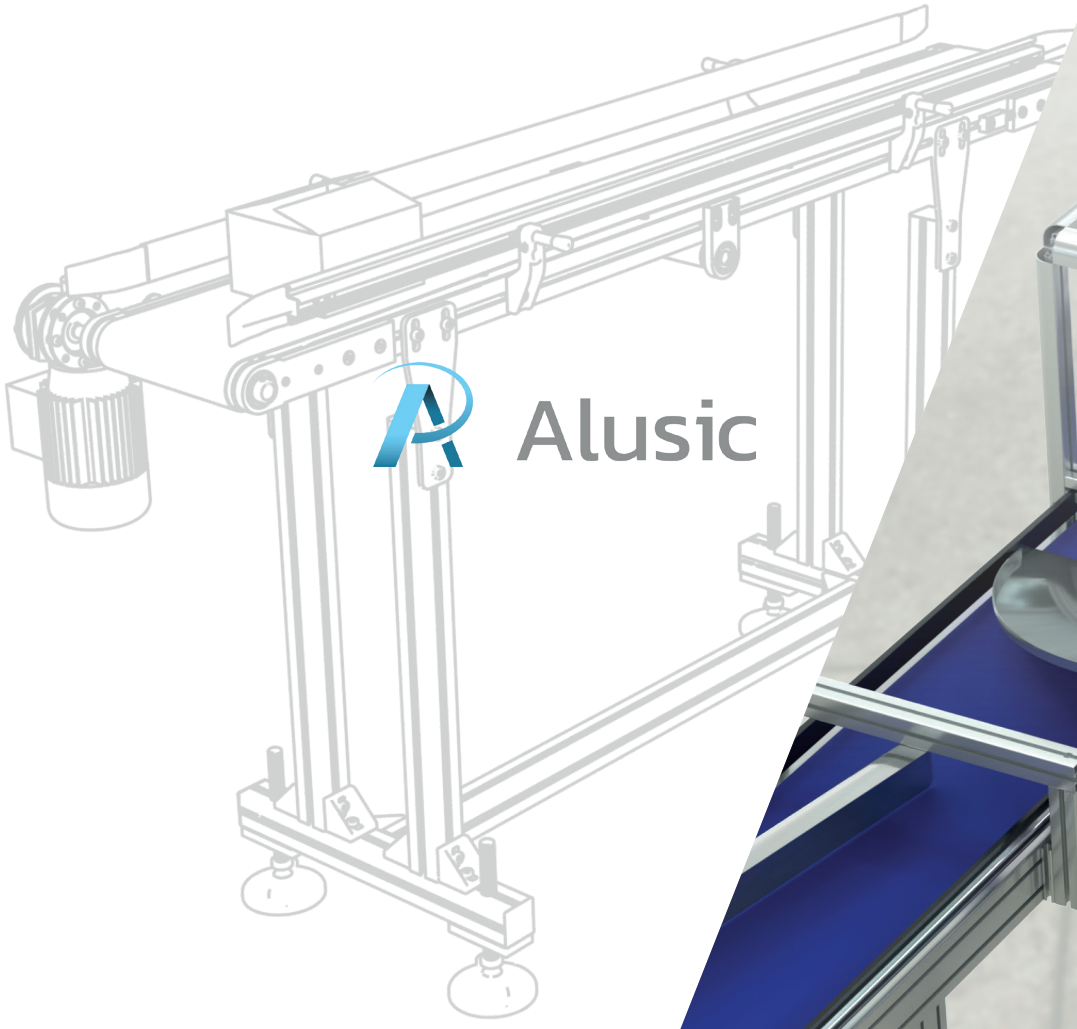


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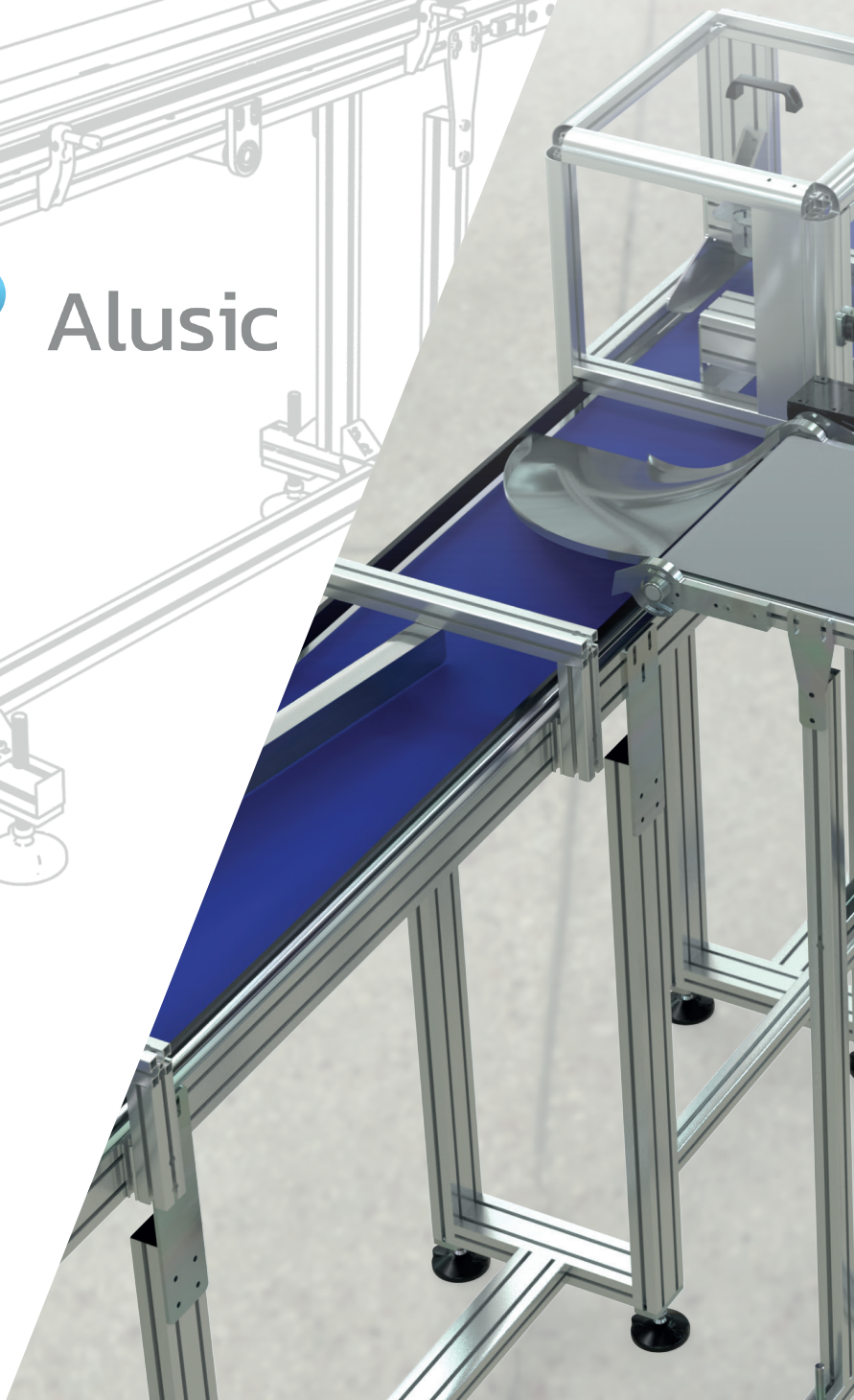
Progetto grafico e impaginazione Sicoservice, Mondovì (CN)
Finito di stampare nel mese di -
presso -

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ED.15 UPD. 07



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