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ALUSIC CONFIGURATOR 

CONVEYOR BELT SERIES 2000

NASTRI TRASPORTATORI SERIE 2000

CINTAS TRANSPORTADORAS 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.

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 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.

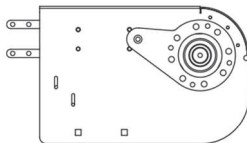
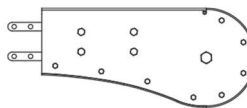
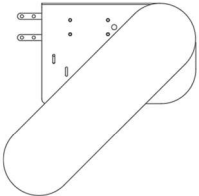
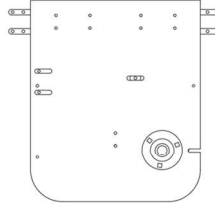
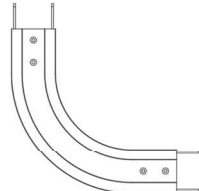
FR La longueur des convoyeurs à chaîne Alusic doit être limitée en fonction des conditions de charge, de lubrification et du type de produit transporté. La longueur maximale doit être calculée ; il est généralement recommandé de ne pas dépasser 12 mètres pour les convoyeurs rectilignes et 10 mètres pour 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.

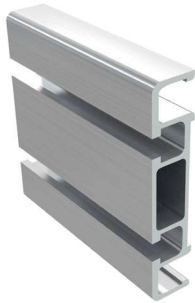
LENGTHS OF K325 AND K450 TRACKS

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 / Descripción / Description / Beschreibung	Length Sviluppo / Desarrollo / 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 HORIZONTALER KURVEN	30° 570mm 45° 680mm 60° 780mm 90° 990mm 180° 1620mm	

95x20



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

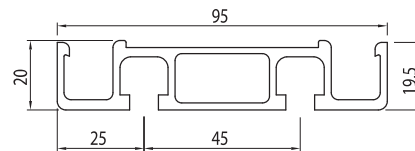
Anodised aluminium

Alluminio anodizzato

Aluminio anodizado

Aluminium anodisé

Eloxiertes Aluminium

L=6040 mm


95x90



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

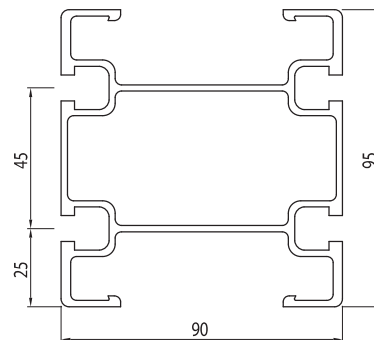
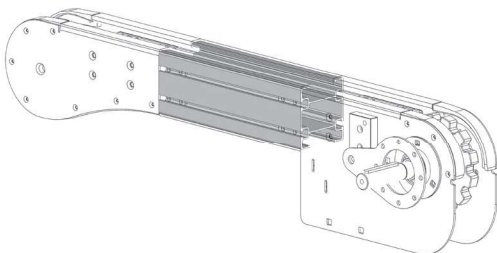
Anodised aluminium

Alluminio anodizzato

Aluminio anodizado

Aluminium anodisé

Eloxiertes Aluminium

L=6040 mm


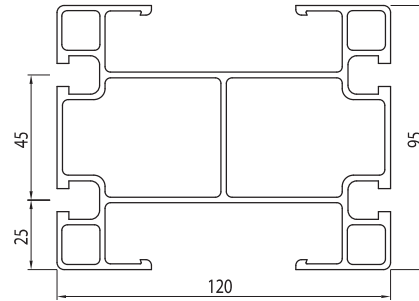
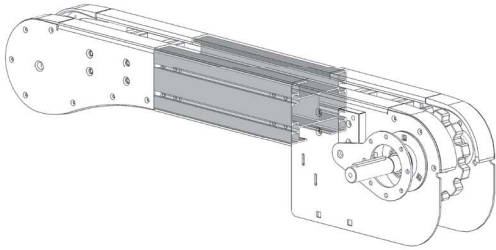
95x120



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



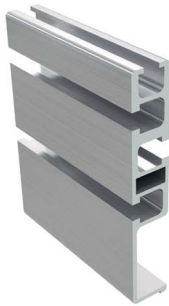
Anodised aluminium
 Alluminio anodizzato
 Aluminio anodizado
 Aluminium anodisé
 Eloxiertes Aluminium
L=6040 mm



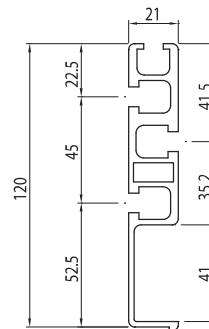
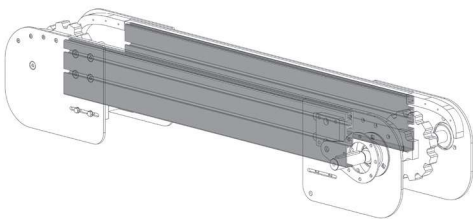
21x120



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

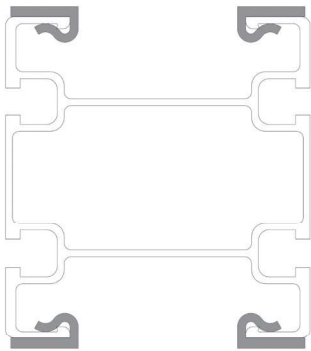


Anodised aluminium
 Alluminio anodizzato
 Aluminio anodizado
 Aluminium anodisé
 Eloxiertes Aluminium
L=6040 mm



GUIDE PROFILE

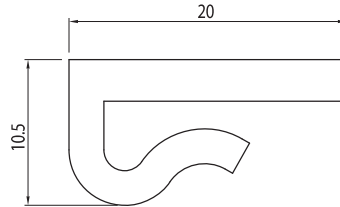
PROFILO GUIDA
PERFIL GUÍA
PROFILÉ GUIDE
FÜHRUNGSPROFIL



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

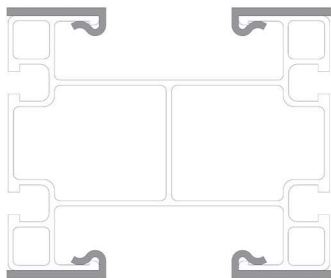
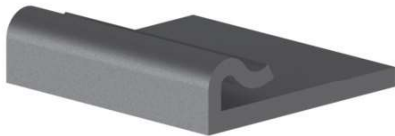
Polythene

Polietilene
Polietileno
Polyéthylène
Polyethylen



GUIDE PROFILE

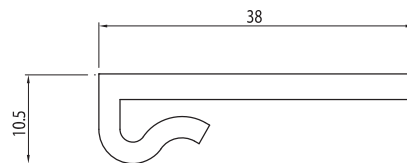
PROFILO GUIDA
PERFIL GUÍA
PROFILÉ GUIDE
FÜHRUNGSPROFIL



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



GUIDE PROFILE

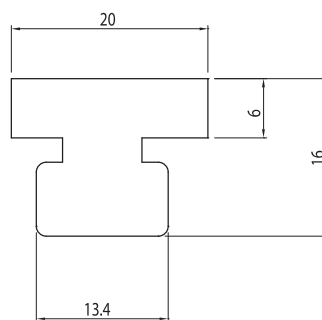
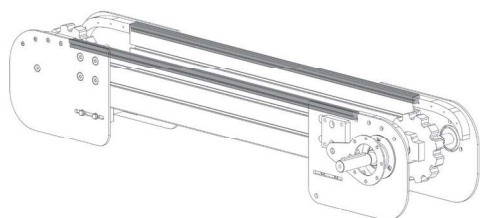
PROFILO GUIDA
PERFIL GUÍA
PROFILÉ GUIDE
FÜHRUNGSPROFIL



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

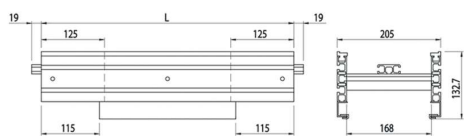


K750 FRAME

 TELAIO K750
 BASTIDOR K750
 CHÂSSIS K750
 RAHMEN K750


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

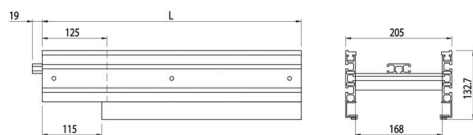
CODE FOR ORDER

 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

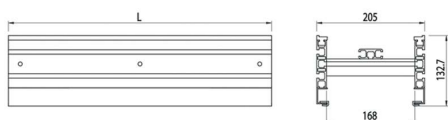
L (mm)


2000.750.002

Head - bend

 Testata - curva
 Cabeza - curva
 Tête - courbe
 Kopf - Bogen

L (mm)


2000.750.003

Bend - bend

 Curva - curva
 Curva - curva
 Courbe - courbe
 Bogen - Bogen

L (mm)

L = Frame length / Lunghezza telaio / Longitud del chasis / Longueur du chasis / Lange des Rahmens


K1000 FRAME

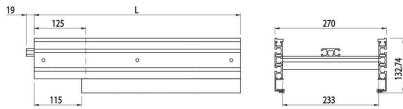
TELAIO K1000
BASTIDOR K1000
CHÂSSIS K1000
RAHMEN K1000



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

CODE FOR ORDER

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



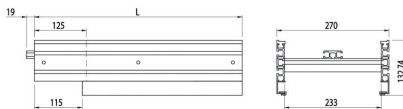
2000.1000.001



Drive head - drive idler

Testata traino - testata rinvio
Cabeza de arrastre - cabeza de reenvío
Tête d'entraînement - tête de renvoi
Schleppkopf - Umlenkkopf

L (mm)



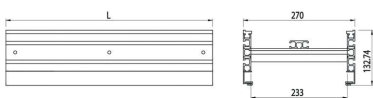
2000.1000.002



Drive head / drive idler-bend

Testata traino / rinvio-curva
Cabeza de arrastre/de reenvío-curva
Tête d'entraînement/de renvoi-courbe
Schleppkopf/Umlenkkopf-Bogen

L (mm)



2000.1000.003



Bend - bend

Curva - curva
Curva - curva
Courbe - courbe
Bogen - Bogen

L (mm)

L = Frame length / Lunghezza telaio / Longitud del chasis / Longueur du chasis / Lange des Rahmens

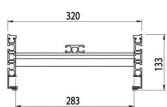
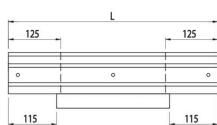


K1200 FRAME

 TELAIO K1200
 BASTIDOR K1200
 CHÂSSIS K1200
 RAHMEN K1200

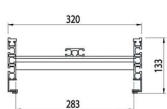
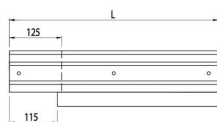

Cod	Note	Kg/m
2000.1200.001	Telaio tra una testata di traino e una di rinvio - Frame between a drive head and idler head - Bastidor entre un cabezal de arrastre y uno de reenvío - Châssis entre une tête d'entraînement et une tête de renvoi - Rahmen zwischen einem Schleppkopf und einem Umlenkkopf	7,20
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

CODE FOR ORDER

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

2000.1200.001

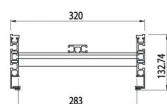

L (mm)

Drive head - drive idler

 Testata traino - testata rinvio
 Cabeza de arrastre - cabeza de reenvío
 Tête d'entraînement - tête de renvoi
 Schleppkopf - Umlenkkopf

2000.1200.002


L (mm)

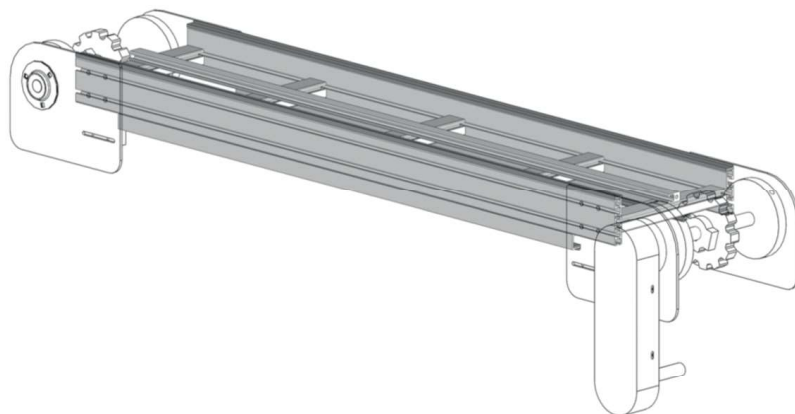
Drive head / drive idler-bend

 Testata traino / rinvio-curva
 Cabeza de arrastre/de reenvío-curva
 Tête d'entraînement/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 chasis / Länge des Rahmens


LEGS FASTENING PLATE

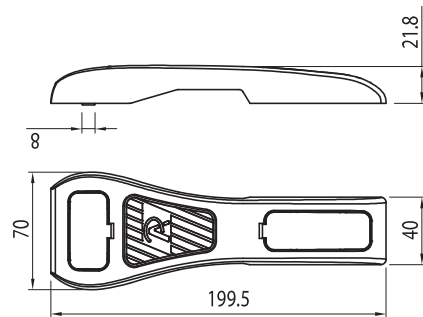
PIASTRA FISSAGGIO GAMBE
PLACA FIJACIÓN PATAS
PLAQUE DE FIXATION DES PIEDS
BEFESTIGUNGSPLATTE BEINE

Cod	Note	g
2010.000.068	For 45x45 profiles - Per profili 45x45 - Para perfiles 45x45 - Pour profilés 45x45 - Für Profile 45x45	160



Black ABS

ABS nero
ABS negro
ABS noir
Schwarzes ABS



LEGS FASTENING PLATE

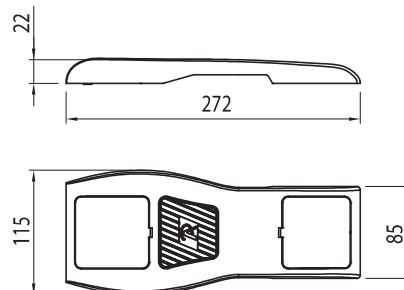
PIASTRA FISSAGGIO GAMBE
PLACA FIJACIÓN PATAS
PLAQUE DE FIXATION DES PIEDS
BEFESTIGUNGSPLATTE BEINE

Cod	Note	g
2010.000.072	For 45x90 profiles - Per profili 45x90 - Para perfiles 45x90 - Pour profilés 45x90 - Für Profile 45x90	374



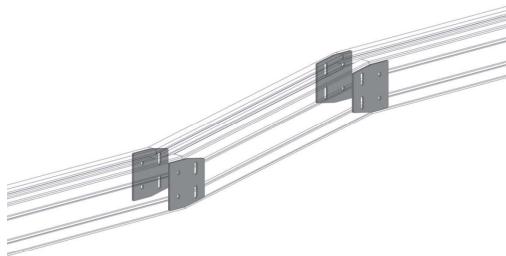
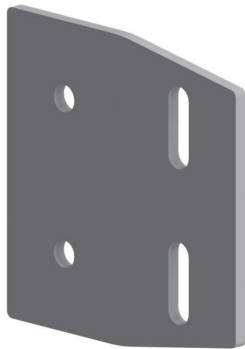
Black ABS

ABS nero
ABS negro
ABS noir
Schwarzes ABS



JOINT PLATE

PIASTRA DI GIUNZIONE
PLETINA DE ACOPLAMIENTO
PLAQUE DE JONCTION
VERBINDUNGSPLATTE

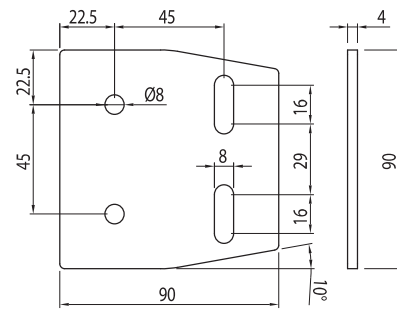


STAINLESS STEEL

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

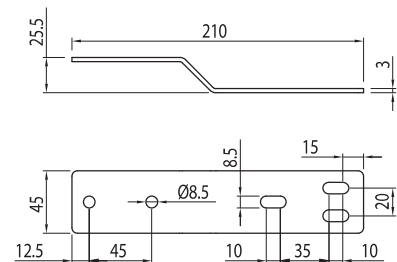


STAINLESS STEEL

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



LEGS KIT

KIT GAMBE
KIT PATAS
KIT GAMBE
KIT BEINE

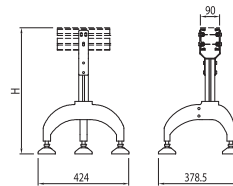
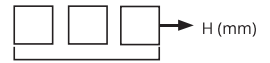


Cod	Note	g
2000.325.KP	With tripod for profile 800.100.002 - Con tripede per profilo 800.100.002 - Con trípode para perfil 800.100.002 - Avec trépied pour profilé 800.100.002 - Mit Dreifuß für Profil 800.100.002	3800

CODE FOR ORDER

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

2000.325.KP.



LEGS KIT

KIT GAMBE
KIT PATAS
KIT GAMBE
KIT BEINE

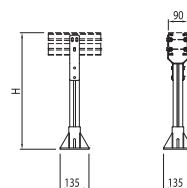
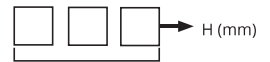


Cod	Note	g
2000.325.KB	With vase for profile 800.100.002 - Con base per profilo 800.100.002 - Con base para perfil 800.100.002 - Avec base pour profilé 800.100.002 - Mit Sockel für Profil 800.100.002	3600

CODE FOR ORDER

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

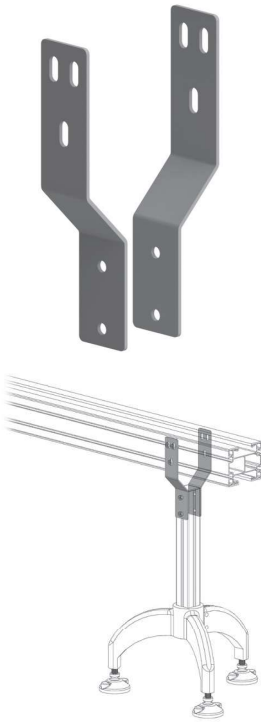
2000.325.KB.



LEGS PLATE

PIASTRA PER GAMBE
PLACA PARA PATAS
PLAQUE POUR PIEDS
PLATTE FÜR BEINE

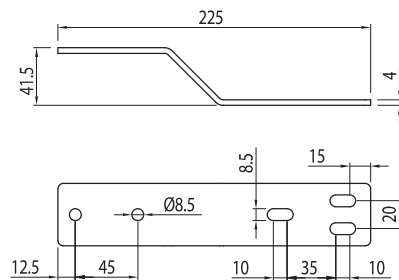
STAINLESS STEEL



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

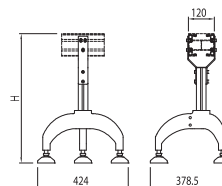
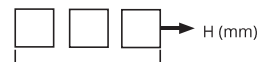


Cod	Note	g
2000.450.KP	With tripod for profile 800.100.003 - Con tripiede per profilo 800.100.003 - Con tripede para perfil 800.100.003 - Avec trépied pour profilé 800.100.003 - Mit Dreifuß für Profil 800.100.003	3800

CODE FOR ORDER

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

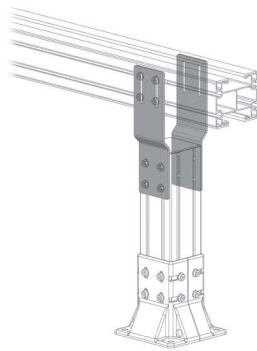
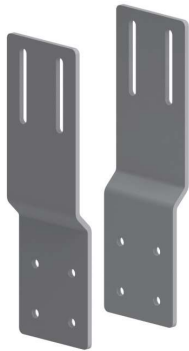
2000.450.KP.



LEGS PLATE

PIASTRA PER GAMBE
PLACA PARA PATAS
PLAQUE POUR PIEDS
PLATTE FÜR BEINE

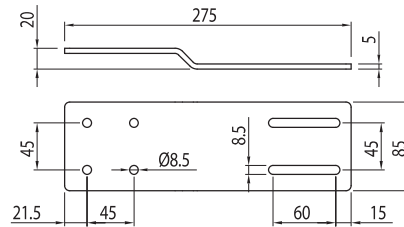
STAINLESS STEEL



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

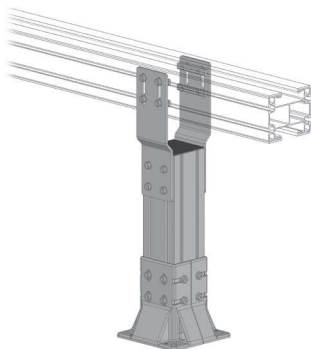
Stainless steel

Acciaio inox
Acero inoxidable
Acier inox
Rostfreier Stahl



LEGS KIT

KIT GAMBE
KIT PATAS
KIT GAMBE
KIT BEINE

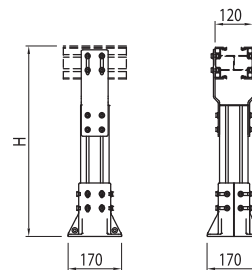
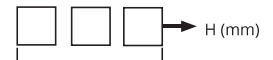


Cod	Note	g
2000.450.KB	With base for profile 800.100.003 - Con base per profilo 800.100.003 - Con base para perfil 800.100.003 - Avec base pour profilé 800.100.003 - Mit Sockel für Profil 800.100.003	10100

CODE FOR ORDER

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

2000.450.KB.

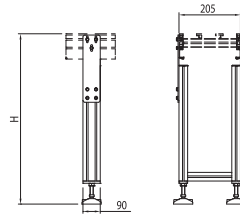
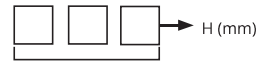


LEGS KIT
 KIT GAMBE
 KIT PATAS
 KIT GAMBE
 KIT BEINE


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

CODE FOR ORDER

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

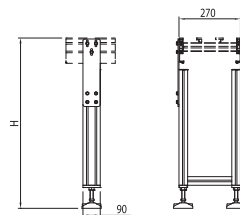
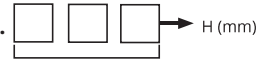
2000.750.KP.

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

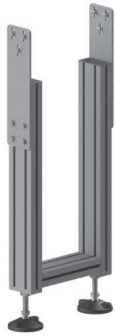
 CODICE PER ORDINE / CÓDIGO PARA PEDIR
 CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

2000.1000.KP.


LEGS KIT
 KIT GAMBE
 KIT PATAS
 KIT GAMBE
 KIT BEINE

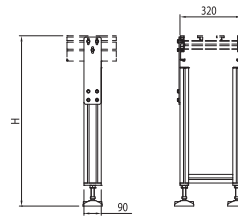
NEW

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

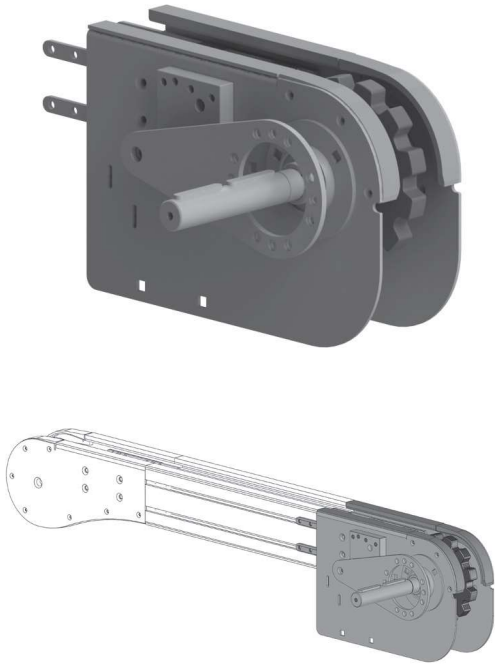


CODE FOR ORDER
 CODICE PER ORDINE / CÓDIGO PARA PEDIR
 CODE POUR ORDRE / TEIL NR. ZUR BESTELLUNG

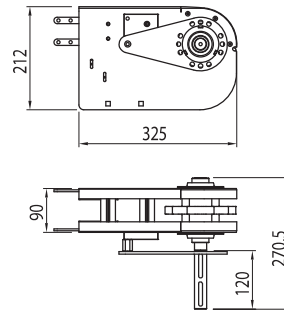
2000.1200.KP. → H (mm)

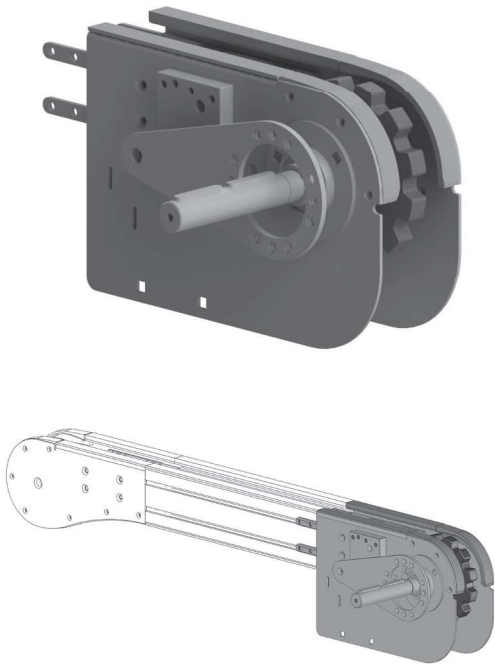


DIRECT DRIVE K325

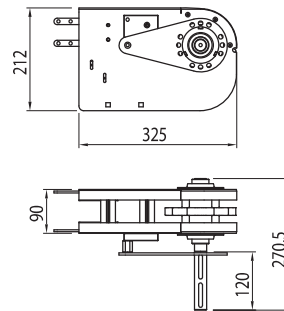
 MOT. DIRETTA K325
 MOT. DIRETTA K325
 MOT. DIRECTE K325
 DIREKTANTRIEB K325


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

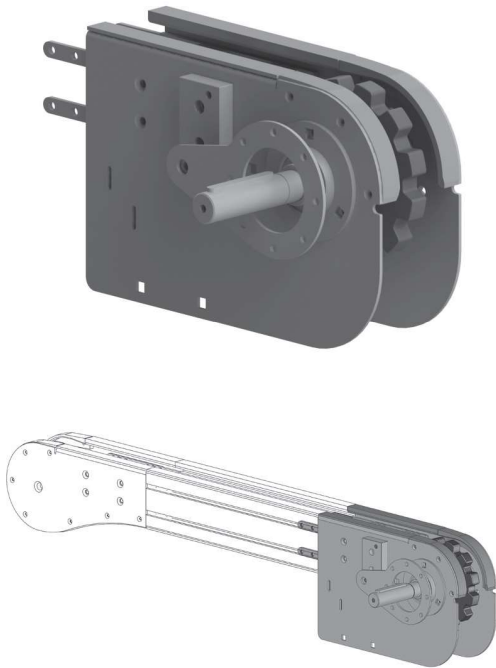
 MOT. DIRETTA K325
 MOT. DIRETTA K325
 MOT. DIRECTE K325
 DIREKTANTRIEB K325


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

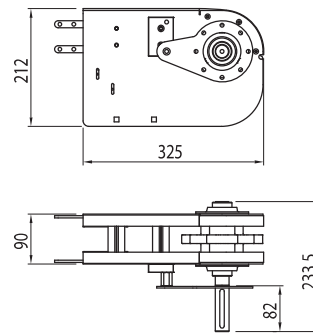


DIRECT DRIVE K325

MOT. DIRETTA K325
 MOT. DIRETTA K325
 MOT. DIRECTE K325
 DIREKTANTRIEB K325

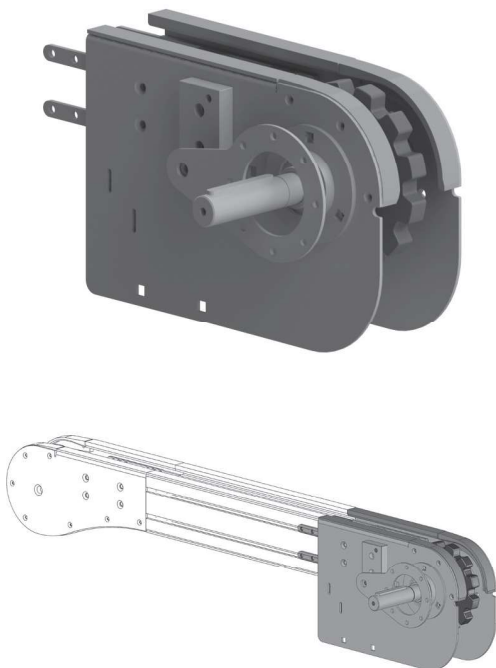


Cod	Note	Kg
2000.325.149	Plastic chain, profile 800.100.002, VF49P gear motor - Catena di plastica, profilo 800.100.002, riduttore VF49P - Cadena de plástico, perfil 800.100.002, reductor VF49P - Chaîne en plastique, profilé 800.100.002, réducteur VF49P - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P	3,60

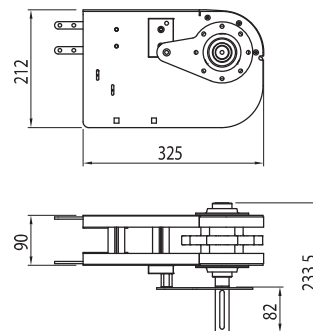


DIRECT DRIVE K325

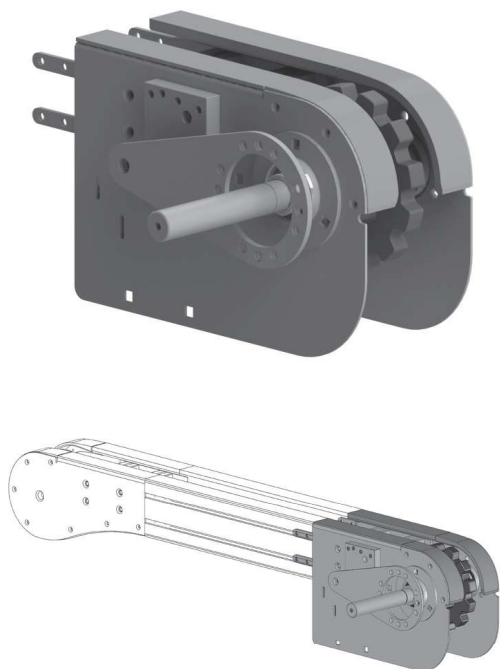
MOT. DIRETTA K325
 MOT. DIRETTA K325
 MOT. DIRECTE K325
 DIREKTANTRIEB K325



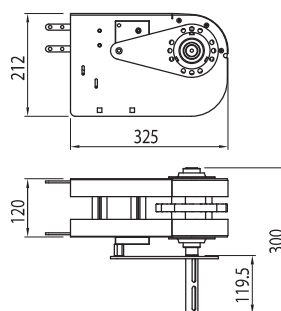
Cod	Note	Kg
2000.325.149S	Steel chain, profile 800.100.002, VF49P gear motor - Catena di acciaio, profilo 800.100.002, riduttore VF49P - Cadena de acero, perfil 800.100.002, reductor VF49P - Chaîne en acier, profilé 800.100.002, réducteur VF49P - Stahlkette, Profil 800.100.002, Untersetzungsgetriebe VF49P	3,60

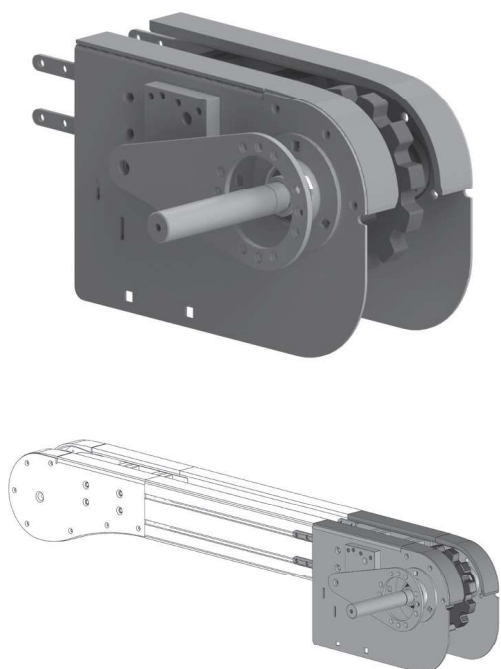


DIRECT DRIVE K450

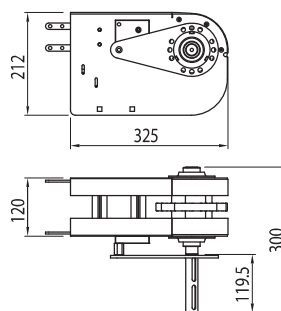
 MOT. DIRETTA K450
 MOT. DIRECTA K450
 MOT. DIRECTE K450
 DIREKTANTRIEB K450


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

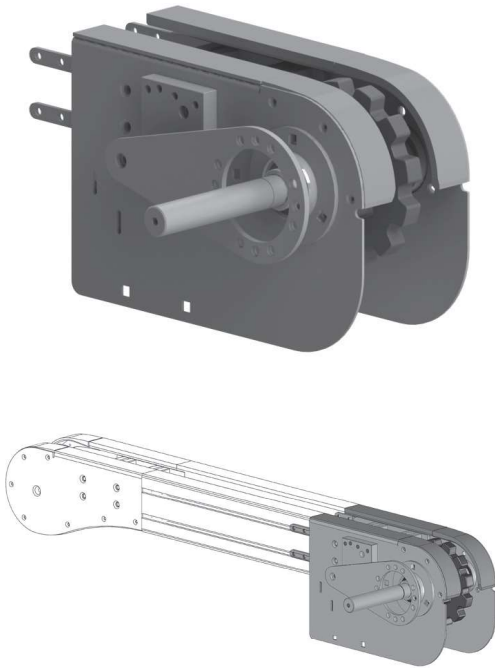
 MOT. DIRETTA K450
 MOT. DIRECTA K450
 MOT. DIRECTE K450
 DIREKTANTRIEB K450


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

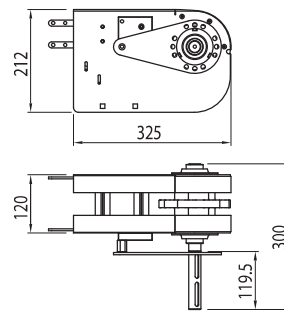


DIRECT DRIVE K450

MOT. DIRETTA K450
 MOT. DIRECTA K450
 MOT. DIRECTE K450
 DIREKTANTRIEB K450

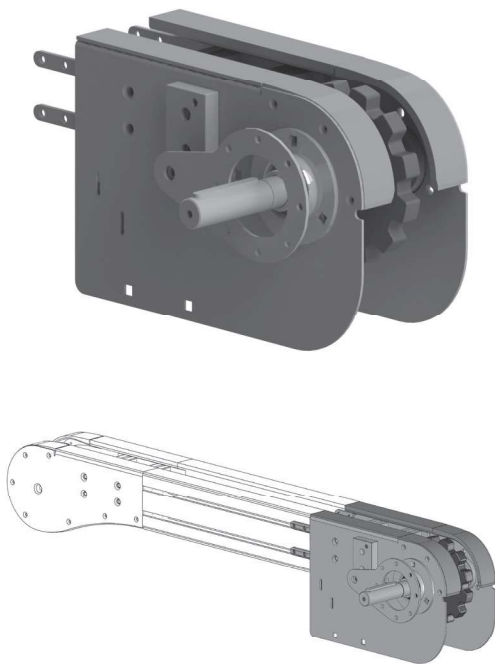


Cod	Note	Kg
2000.450.149	Plastic chain, profile 800.100.003, VF49P gear motor - Catena di plastica, profilo 800.100.003, riduttore VF49P - Cadena de plástico, perfil 800.100.003, reductor VF49P - Chaîne en plastique, profilé 800.100.003, réducteur VF49P - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe VF49P	3,80

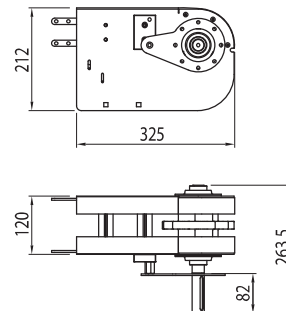


DIRECT DRIVE K450

MOT. DIRETTA K450
 MOT. DIRECTA K450
 MOT. DIRECTE K450
 DIREKTANTRIEB K450

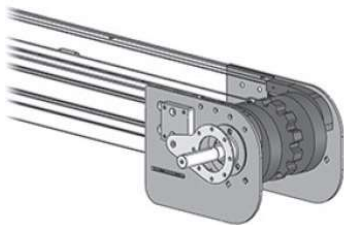
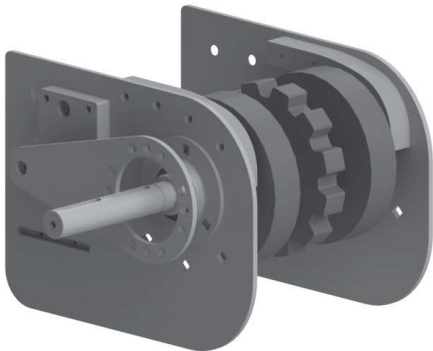


Cod	Note	Kg
2000.450.149S	Steel chain, profile 800.100.003, VF49P gear motor - Catena di acciaio, profilo 800.100.003, riduttore VF49P - Cadena de acero, perfil 800.100.003, reductor VF49P - Chaîne en acier, profilé 800.100.003, réducteur VF49P - Stahlkette, Profil 800.100.003, Untersetzungsgetriebe VF49P	3,80

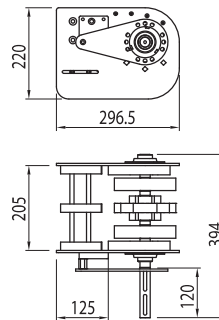


DIRECT DRIVE K750

MOT. DIRETTA K750
 MOT. DIRECTA K750
 MOT. DIRECTE K750
 DIREKTANTRIEB K750

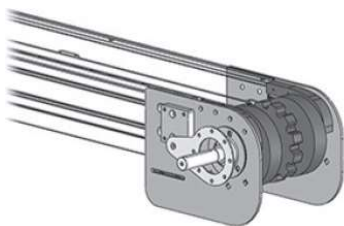
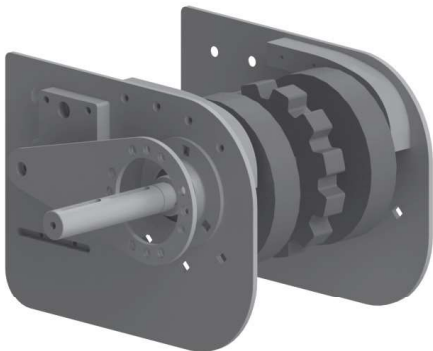


Cod	Note	Kg
2000.750.163	Plastic chain, K750 channel, W63 gear motor - Catena di plastica, canale K750, riduttore W63 - Cadena de plástico, canal K750, reductor W63 - Chaîne en plastique, canal K750, réducteur W63 - Kunststoffkette, Kanal K750, Untersetzungsgetriebe W63	4,40

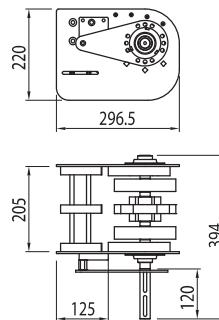


DIRECT DRIVE K750

MOT. DIRETTA K750
 MOT. DIRECTA K750
 MOT. DIRECTE K750
 DIREKTANTRIEB K750

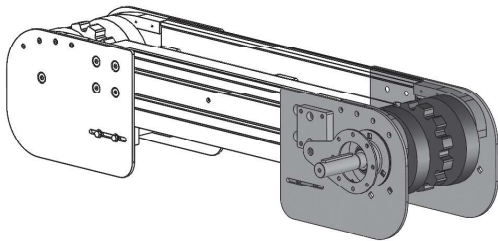
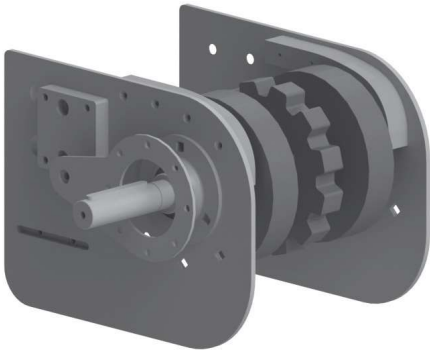


Cod	Note	Kg
2000.750.163	Plastic chain, K750 channel, W63 gear motor - Catena di plastica, canale K750, riduttore W63 - Cadena de plástico, canal K750, reductor W63 - Chaîne en plastique, canal K750, réducteur W63 - Kunststoffkette, Kanal K750, Untersetzungsgetriebe W63	4,40

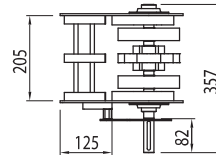
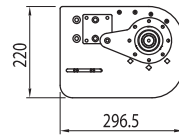


DIRECT DRIVE K750

MOT. DIRETTA K750
 MOT. DIRECTA K750
 MOT. DIRECTE K750
 DIREKTANTRIEB K750

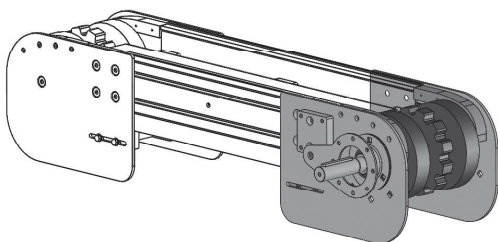
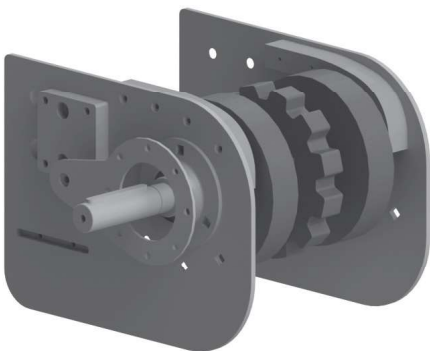


Cod	Note	Kg
2000.750.149	Plastic chain, K750 channel, VF49P gear motor - Catena di plastica, canale K750, riduttore VF49P - Cadena de plástico, canal K750, reductor VF49P - Chaîne en plastique, canal K750, réducteur VF49P - Kunststoffkette, Kanal K750, Untersetzungsgetriebe VF49P	4,30

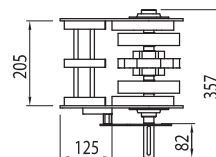
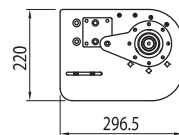


DIRECT DRIVE K750

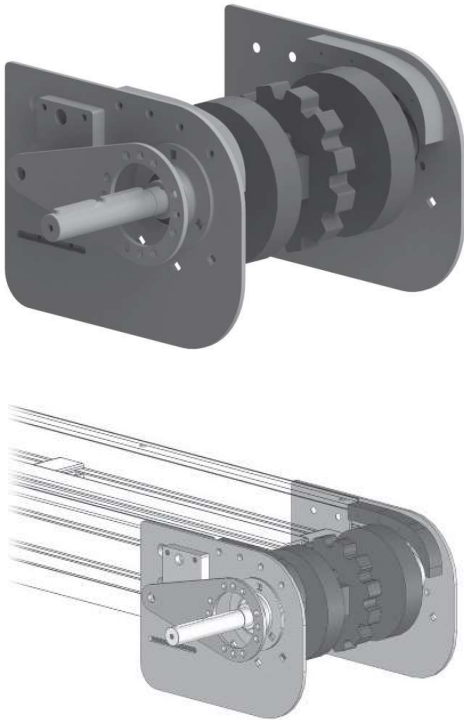
MOT. DIRETTA K750
 MOT. DIRECTA K750
 MOT. DIRECTE K750
 DIREKTANTRIEB K750



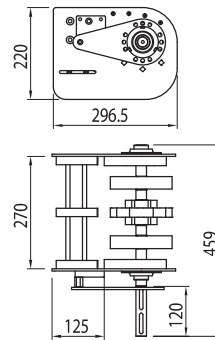
Cod	Note	Kg
2000.750.149S	For steel chain, K750 channel, for VF49P gear motor - Per catena di acciaio, canale K750, per riduttore VF49P - Para cadena de acero, canal K750, para reductor VF49P - Pour chaîne en acier, canal K750, pour réducteur VF49P - Für Stahlkette, Kanal K750, für Untersetzungsgetriebe VF49P	4,30

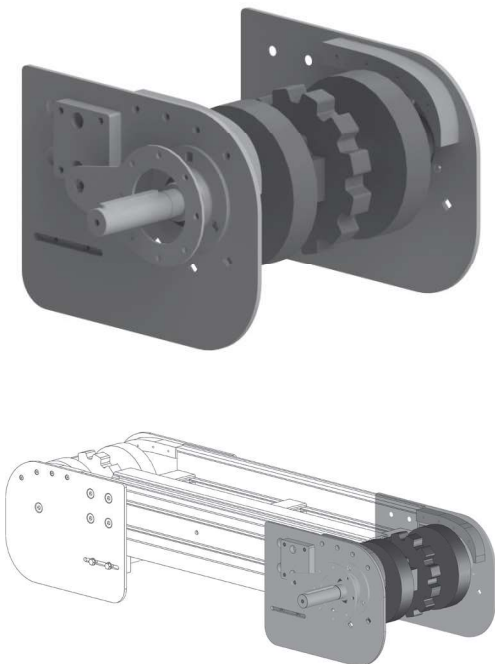


DIRECT DRIVE K1000

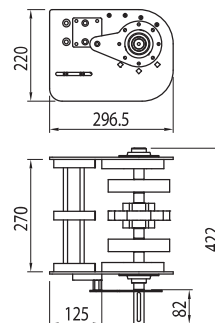
 MOT. DIRETTA K1000
 MOT. DIRECTA K1000
 MOT. DIRECTE K1000
 DIREKTANTRIEB K1000


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

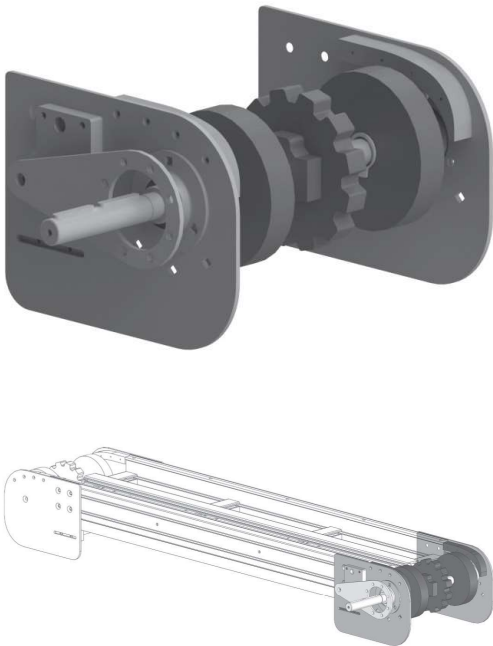
 MOT. DIRETTA K1000
 MOT. DIRECTA K1000
 MOT. DIRECTE K1000
 DIREKTANTRIEB K1000


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

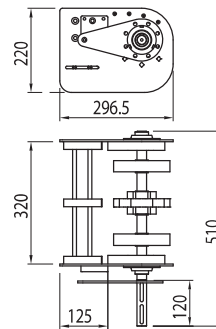


DIRECT DRIVE K1200

MOT. DIRETTA K1200
 MOT. DIRETTA K1200
 MOT. DIRECTE K1200
 DIREKTANTRIEB K1200

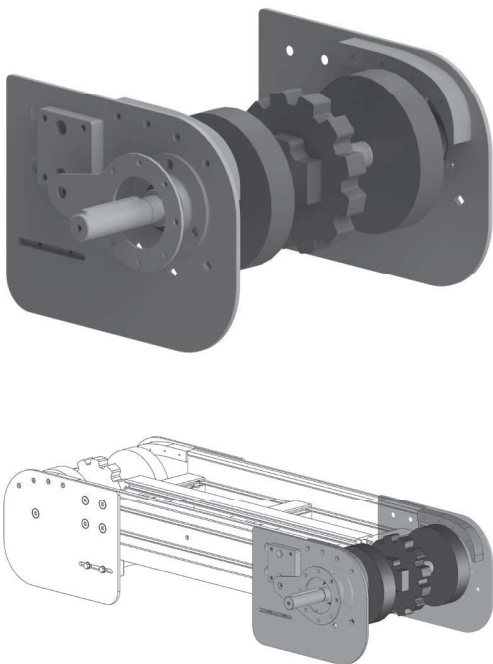


Cod	Note	Kg
2000.1200.163	Plastic chain, K1000 channel, W63 gear motor - Catena di plastica, canale K1000, riduttore W63 - Cadena de plástico, canal K1000, reductor W63 - Chaîne en plastique, canal K1000, réducteur W63 - Kunststoffkette, Kanal K1000, Untersetzungsgetriebe W63	5,10

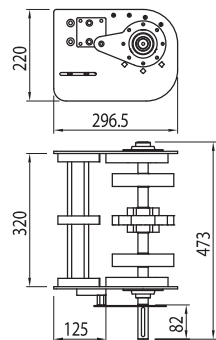


DIRECT DRIVE K1200

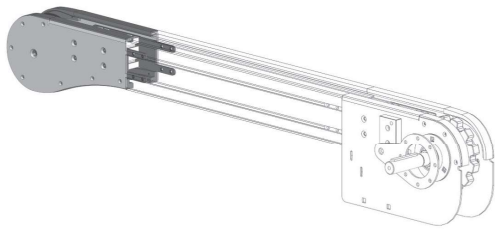
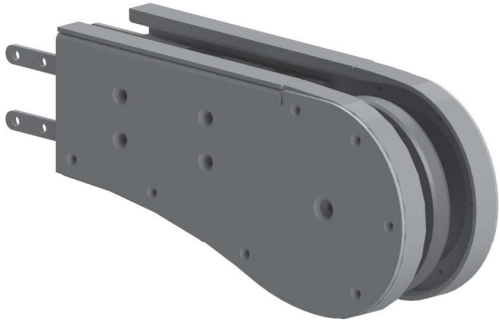
MOT. DIRETTA K1200
 MOT. DIRETTA K1200
 MOT. DIRECTE K1200
 DIREKTANTRIEB K1200



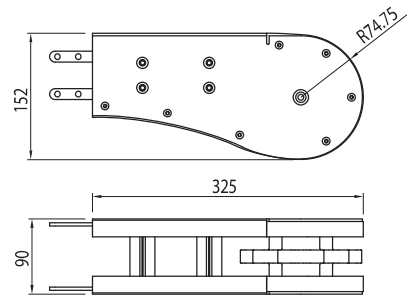
Cod	Note	Kg
2000.1200.149	Plastic chain, K1000 channel, VF49P gear motor - Catena di plastica, canale K1000, riduttore VF49P - Cadena de plástico, canal K1000, reductor VF49P - Chaîne en plastique, canal K1000, réducteur VF49P - Kunststoffkette, Kanal K1000, Untersetzungsgetriebe VF49P	5

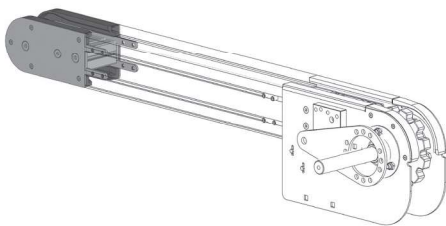


K325 IDLER

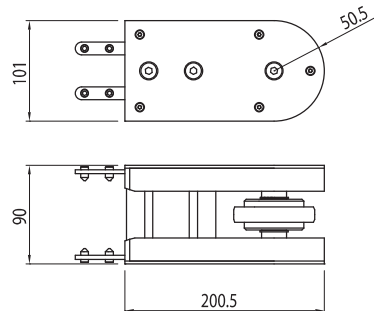
 RINVIO K325
 REENVÍO K325
 RENVOI K325
 VORGELEGE K325


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

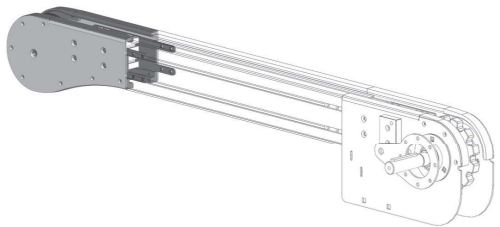
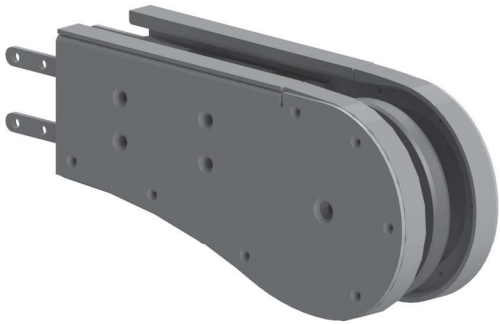
Cod	Note	Kg
2000.325.210	For plastic chain with profile 800.100.002 - Per catena di plastica con profilo 800.100.002 - Para cadena de plástico con perfil 800.100.002 - Pour chaîne en plastique avec profilé 800.100.002 - Für Kunststoffkette mit Profil 800.100.002	1,1

Max 25m/min


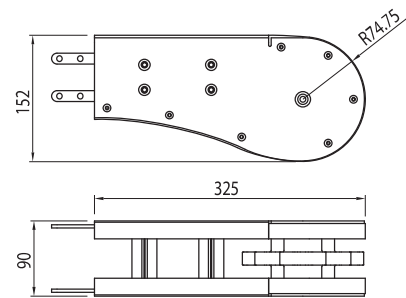
K325 IDLER

RINVIO K325
REENVÍO K325
RENOI K325
VORGELEGE K325

NEW

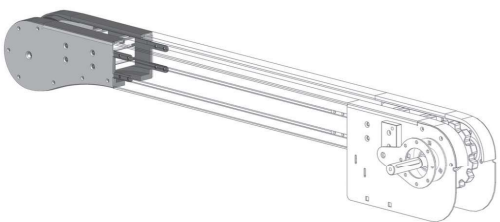
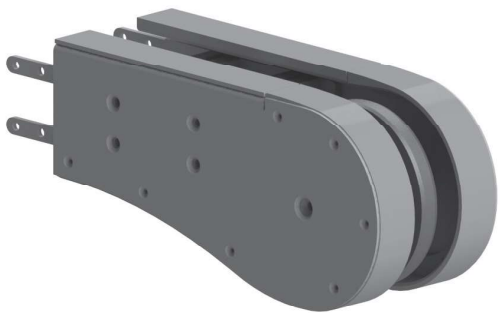


Cod	Note	Kg
2000.325.200S	For steel chain with profile 800.100.002 - Per catena di acciaio con profilo 800.100.002 - Para cadena de acero con perfil 800.100.002 - Pour chaîne en acier avec profilé 800.100.002 - Für Stahlkette mit Profil 800.100.002	1,40

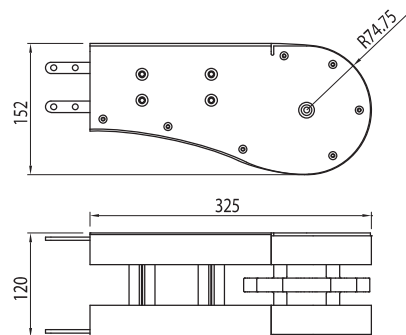


K450 IDLER

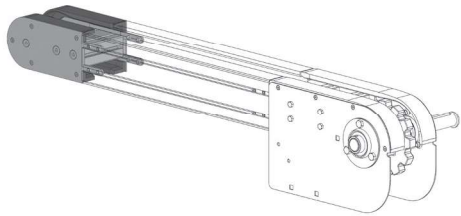
RINVIO K450
REENVÍO K450
RENOI K450
VORGELEGE K450



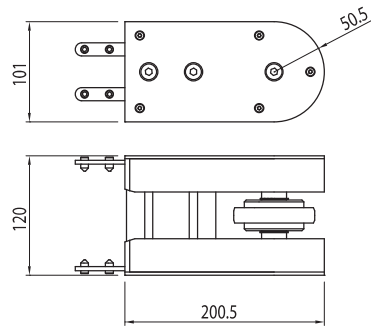
Cod	Note	Kg
2000.450.200	For plastic chain with profile 800.100.003 - Per catena di plastica con profilo 800.100.003 - Para cadena de plástico con perfil 800.100.003 - Pour chaîne en plastique avec profilé 800.100.003 - Für Kunststoffkette mit Profil 800.100.003	1,60

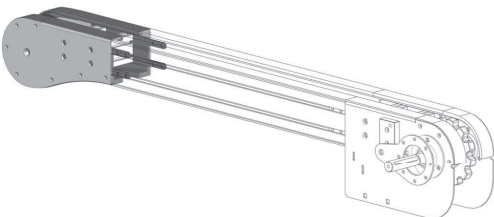
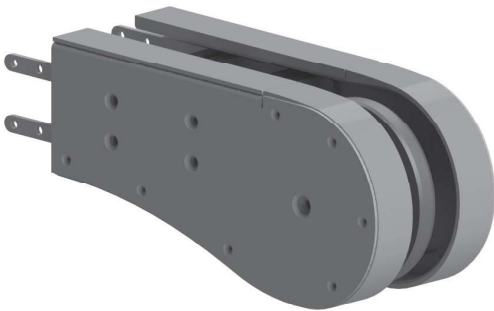


K450 IDLER

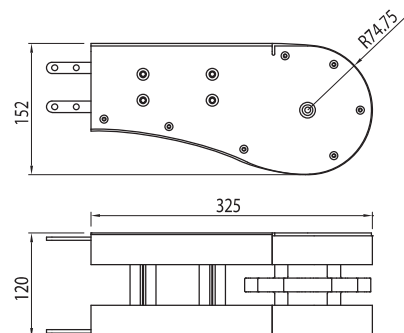
 RINVIO K450
 REENVÍO K450
 RENVOI K450
 VORGELEGE K450

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

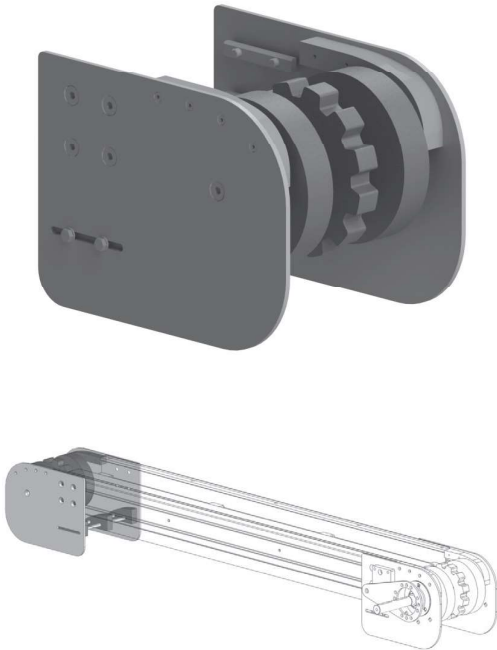
 RINVIO K450
 REENVÍO K450
 RENVOI K450
 VORGELEGE K450


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


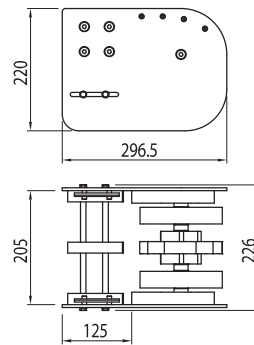
K450 IDLER

RINVIO K450
REENVÍO K450
RENOI K450
VORGELEGE K450



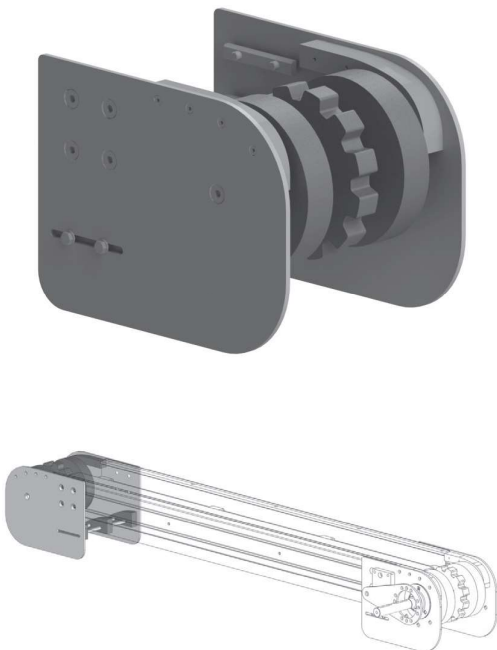
Cod	Note	Kg
2000.450.200S	For steel chain with profile 800.100.003 - Per catena di acciaio con profilo 800.100.003 - Para cadena de acero con perfil 800.100.003 - Pour chaîne en acier avec profilé 800.100.003 - Für Stahlkette mit Profil 800.100.003	1,60

Max 25m/min

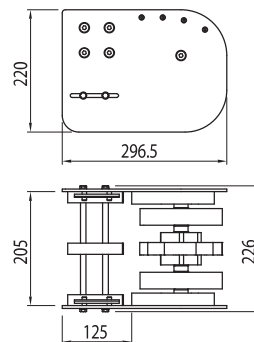


K750 IDLER

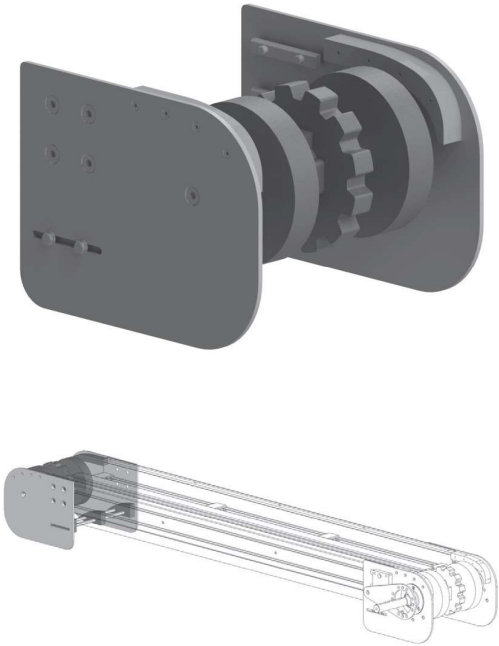
RINVIO K750
REENVÍO K750
RENOI K750
VORGELEGE K750



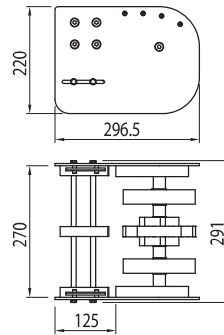
Cod	Note	Kg
2000.750.200S	For steel chain on K750 channel - Per catena di acciaio on canale K750 - Para cadena de acero con canal K750 - Pour chaîne en acier avec canal K750 - Für Stahlkette mit Kanal K750	2

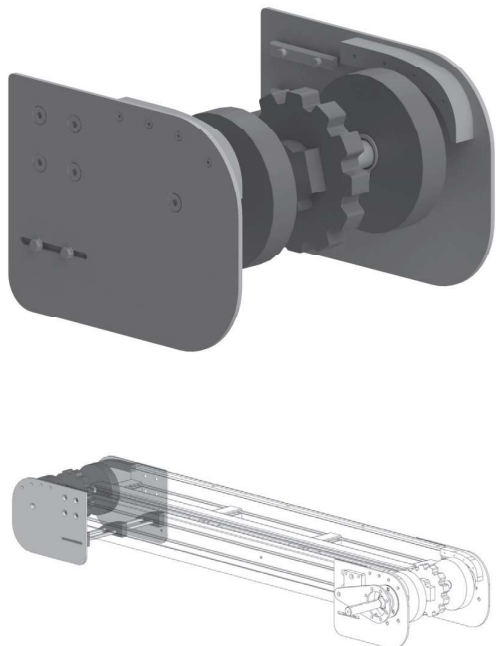


K1000 IDLER

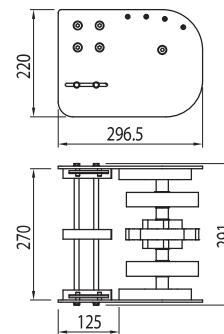
 RINVIO K1000
 REENVÍO K1000
 RENVOI K1000
 VORGELEGE K1000


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

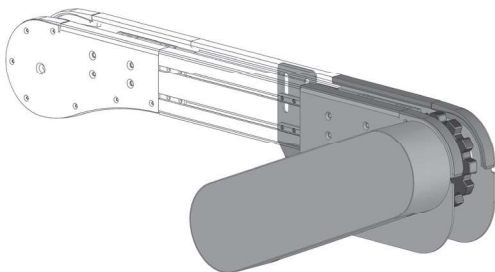
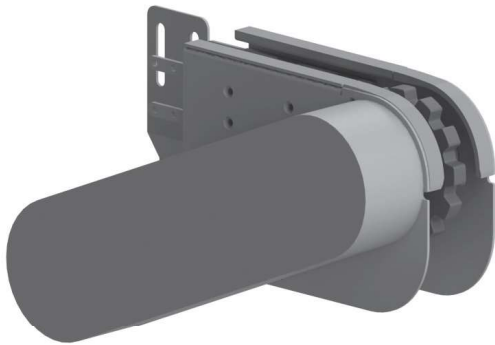
 RINVIO K1200
 REENVÍO K1200
 RENVOI K1200
 VORGELEGE K1200


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

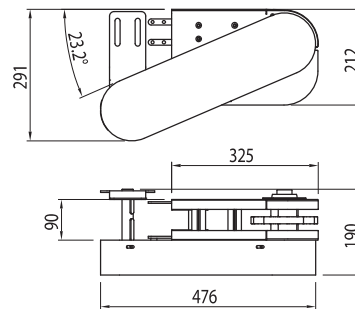


TRANSFER DRIVE K325

MOT. RINVIATA K325
 MOT. REENVIADA K325
 MOT. RENVOYÉE K325
 VORGELEGEANTRIEB K325

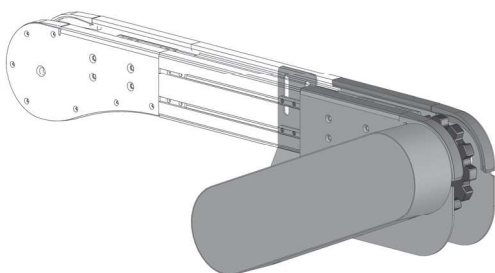
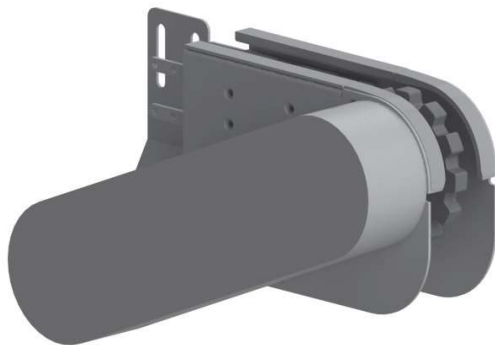


Cod	Note	Kg
2000.325.363	Plastic chain, profile 800.100.002, W63 gear motor - Catena di plastica, profilo 800.100.002, riduttore W63 - Cadena de plástico, perfil 800.100.002, reductor W63 - Chaîne en plastique, profilé 800.100.002, réducteur W63 - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63	5,50

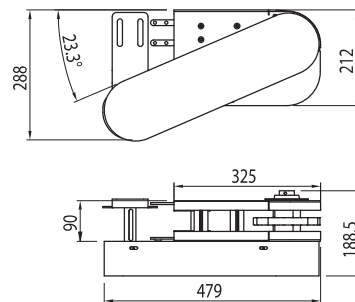


TRANSFER DRIVE K325

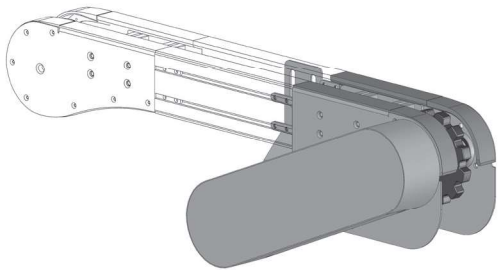
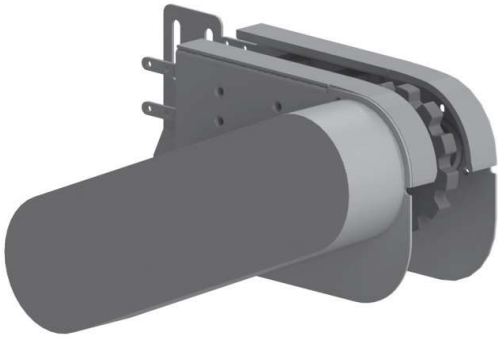
MOT. RINVIATA K325
 MOT. REENVIADA K325
 MOT. RENVOYÉE K325
 VORGELEGEANTRIEB K325



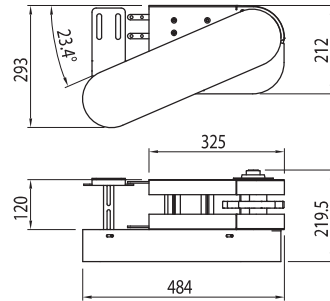
Cod	Note	Kg
2000.325.349	Plastic chain, profile 800.100.002, VF49P gear motor - Catena di plastica, profilo 800.100.002, riduttore VF49P - Cadena de plástico, perfil 800.100.002, reductor VF49P - Chaîne en plastique, profilé 800.100.002, réducteur VF49P - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P	5,40

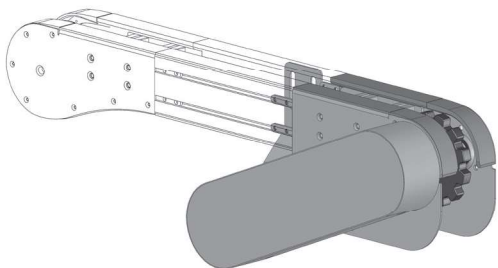
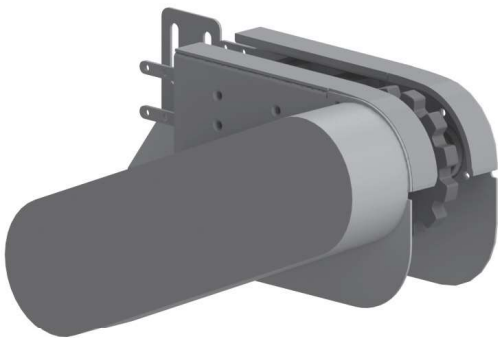


TRANSFER DRIVE K450

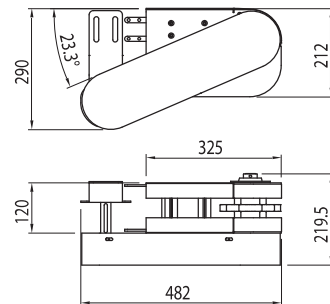
 MOT. RINVIATA K450
 MOT. REENVIADA K450
 MOT. RENVOYÉE K450
 VORGELEGEANTRIEB K450


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, Unteretzungsgetriebe W63	5,70


TRANSFER DRIVE K450

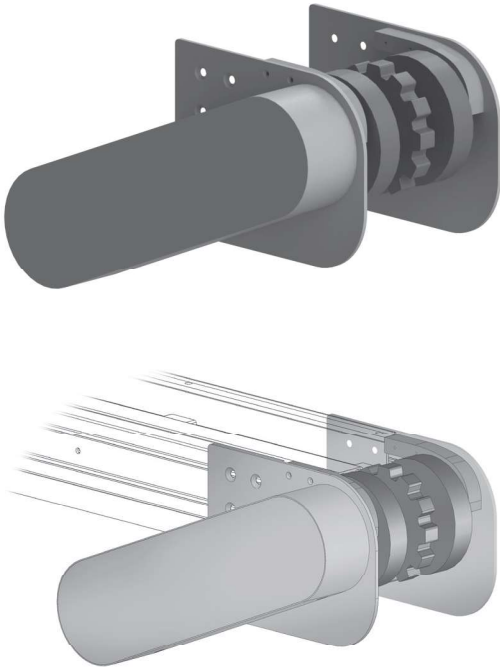
 MOT. RINVIATA K450
 MOT. REENVIADA K450
 MOT. RENVOYÉE K450
 VORGELEGEANTRIEB K450


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, Unteretzungsgetriebe VF49P	5,60

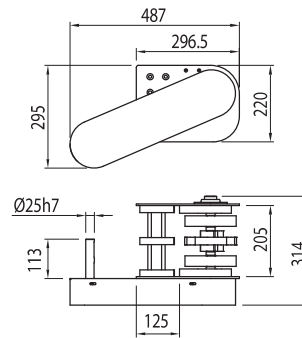


TRANSFER DRIVE K750

MOT. RINVIATA K750
 MOT. REENVIADA K750
 MOT. RENVOYÉE K750
 VORGELEGEANTRIEB K750

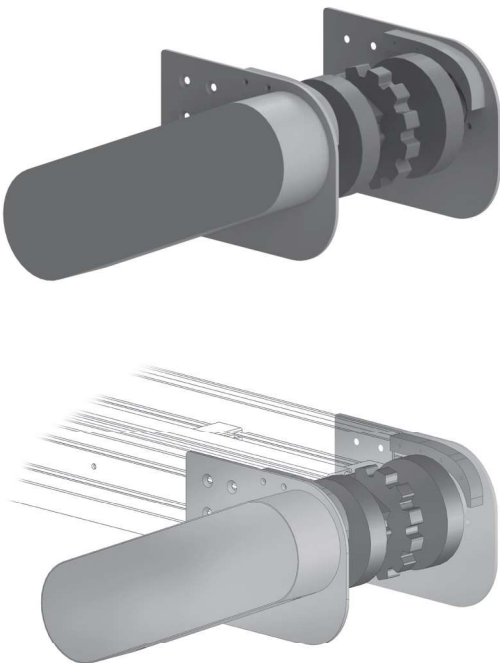


Cod	Note	Kg
2000.750.363	Plastic chain, K750 channel, W63 gear motor - Catena di plastica, canale K750, riduttore W63 - Cadena de plástico, canal K750, reductor W63 - Chaîne en plastique, canal K750, réducteur W63 - Kunststoffkette, Kanal K750, Untersetzungsgetriebe W63	6,20

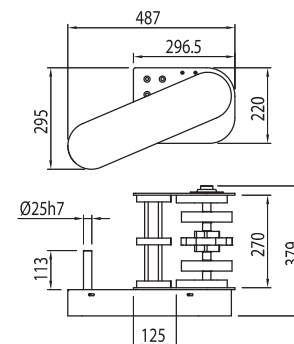


TRANSFER DRIVE K1000

MOT. RINVIATA K1000
 MOT. REENVIADA K1000
 MOT. RENVOYÉE K1000
 VORGELEGEANTRIEB K1000

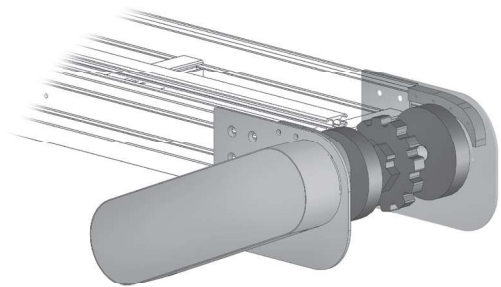
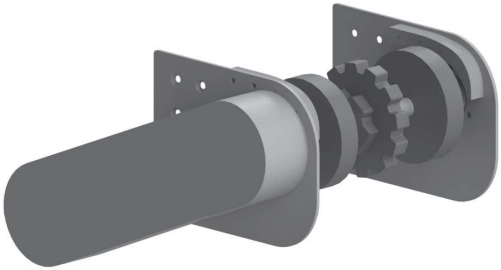


Cod	Note	Kg
2000.1000.363	Plastic chain, K1000 channel, W63 gear motor - Catena di plastica, canale K1000, riduttore W63 - Cadena de plástico, canal K1000, reductor W63 - Chaîne en plastique, canal K1000, réducteur W63 - Kunststoffkette, Kanal K1000, Untersetzungsgetriebe W63	6,80

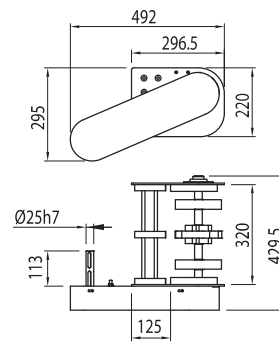


TRANSFER DRIVE K1200

MOT. RINVIATA K1200
 MOT. REENVIADA K1200
 MOT. RENVOYÉE K1200
 VORGELEGEANTRIEB K1200

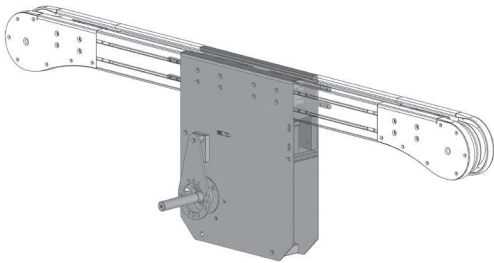


Cod	Note	Kg
2000.1200.363	For plastic chain, K1200 channel, for W63 gear motor - Per catena di plastica, canale K1200, per riduttore W63 - Para cadena de plástico, canal K1200, para reductor W63 - Pour chaîne en plastique, canal K1200, pour réducteur W63 - Für Kunststoffkette, Kanal K1200, für Untersetzungsgetriebe W63	7,40

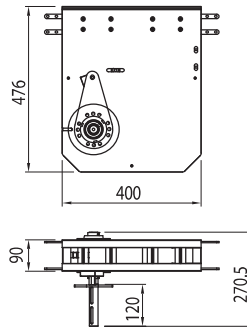


CENTRAL DRIVE K325

MOT. CENTRALE K325
 MOT. CENTRAL K325
 MOT. CENTRALE K325
 ZENTRALANTRIEB K325

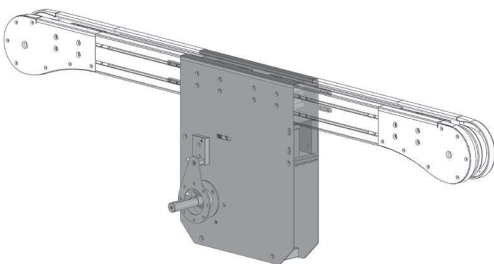


Cod	Note	Kg
2000.325.963	Plastic chain, profile 800.100.002, W63 gear motor - Catena di plastica, profilo 800.100.002, riduttore W63 - Cadena de plástico, perfil 800.100.002, reductor W63 - Chaîne en plastique, profilé 800.100.002, réducteur W63 - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63	12,50

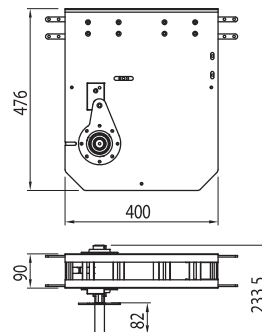


CENTRAL DRIVE K325

MOT. CENTRALE K325
 MOT. CENTRAL K325
 MOT. CENTRALE K325
 ZENTRALANTRIEB K325

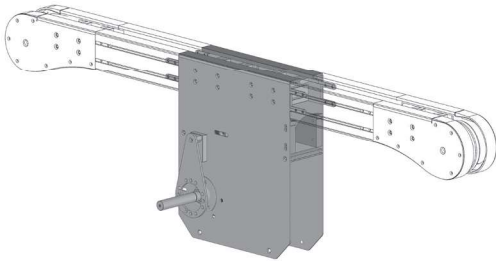


Cod	Note	Kg
2000.325.949	Plastic chain, profile 800.100.002, VF49P gear motor - Catena di plastica, profilo 800.100.002, riduttore VF49P - Cadena de plástico, perfil 800.100.002, reductor VF49P - Chaîne en plastique, profilé 800.100.002, réducteur VF49P - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P	12,50

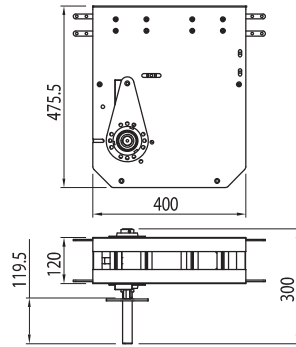


CENTRAL DRIVE K450

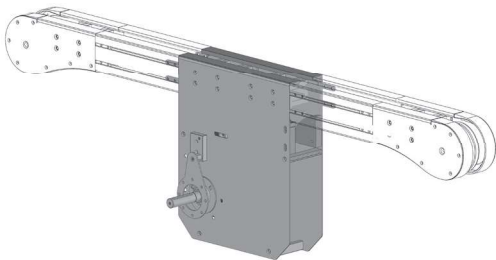
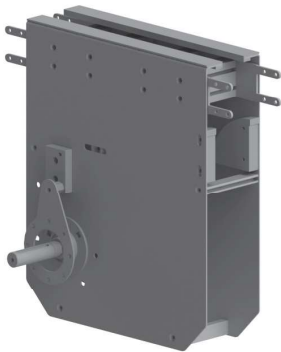
MOT. CENTRALE K450
 MOT. CENTRAL K450
 MOT. CENTRALE K450
 ZENTRALANTRIEB K450



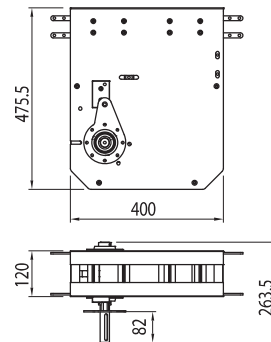
Cod	Note	Kg
2000.450.963	Plastic chain, profile 800.100.003, W63 gear motor - Catena di plastica, profilo 800.100.003, riduttore W63 - Cadena de plástico, perfil 800.100.003, reductor W63 - Chaîne en plastique, profilé 800.100.003, réducteur W63 - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe W63	13


CENTRAL DRIVE K450

MOT. CENTRALE K450
 MOT. CENTRAL K450
 MOT. CENTRALE K450
 ZENTRALANTRIEB K450

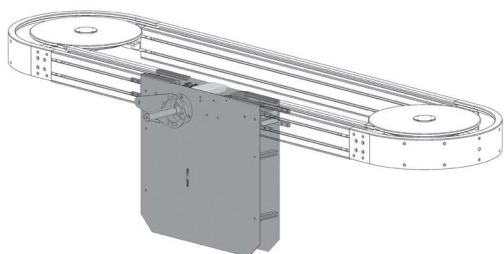
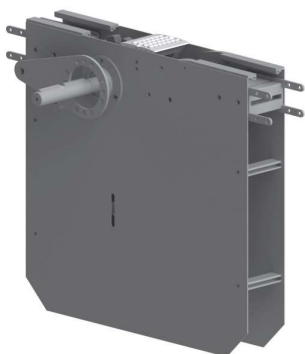


Cod	Note	Kg
2000.450.949	Plastic chain, profile 800.100.003, VF49P gear motor - Catena di plastica, profilo 800.100.003, riduttore VF49P - Cadena de plástico, perfil 800.100.003, reductor VF49P - Chaîne en plastique, profilé 800.100.003, réducteur VF49P - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe VF49P	13

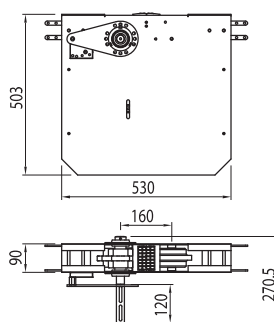


CLOSED-LOOP CENTRAL DRIVE K325

MOT. CENTRALE ANELLO CHIUSO K325
 MOT. CENTRAL ANILLO CERRADO K325
 MOT. CENTRALE ANNEAU FERMÉ K325
 ZENTRALANTRIEB – GESCHLOSSENER RING K325



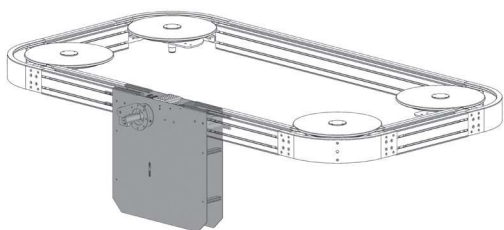
Cod	Note	Kg
2000.325.663	Plastic chain , profile 800.100.002, W63 gear motor - Catena di plastica, profilo 800.100.002, riduttore W63 - Cadena de plástico, perfil 800.100.002, reductor W63 - Chaîne en plastique, profilé 800.100.002, réducteur W63 - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63	12



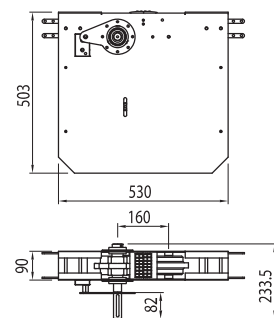
Round belt - Chinghia tonda - Correa redonda Courroie ronde - Rundriemen		
		
Cod	Mat	Kg
2000.325.680	PU	2,3

CLOSED-LOOP CENTRAL DRIVE K325

MOT. CENTRALE ANELLO CHIUSO K325
 MOT. CENTRAL ANILLO CERRADO K325
 MOT. CENTRALE ANNEAU FERMÉ K325
 ZENTRALANTRIEB – GESCHLOSSENER RING K325



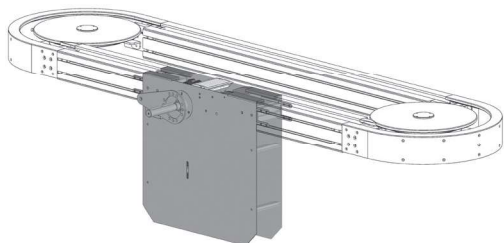
Cod	Note	Kg
2000.325.649	Plastic chain, profile 800.100.002, VF49P gear motor - Per catena di plastica, profilo 800.100.002, riduttore VF49P - Cadena de plástico, perfil 800.100.002, reductor VF49P - Chaîne en plastique, profilé 800.100.002, réducteur VF49P - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P	12



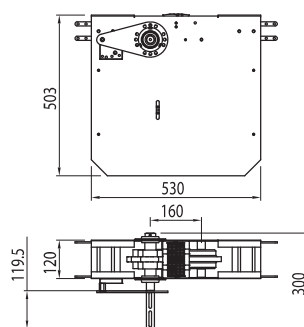
Round belt - Chinghia tonda - Correa redonda Courroie ronde - Rundriemen		
		
Cod	Mat	Kg
2000.325.680	PU	2,3

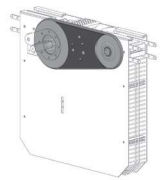
CLOSED-LOOP CENTRAL DRIVE K450

MOT. CENTRALE ANELLO CHIUSO K450
 MOT. CENTRAL ANILLO CERRADO K450
 MOT. CENTRALE ANNEAU FERMÉ K450
 ZENTRALANTRIEB – GESCHLOSSENER RING K450



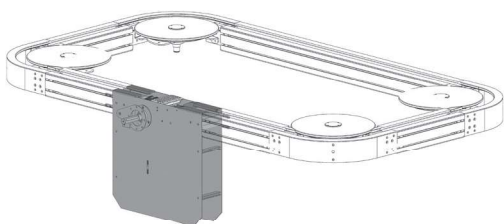
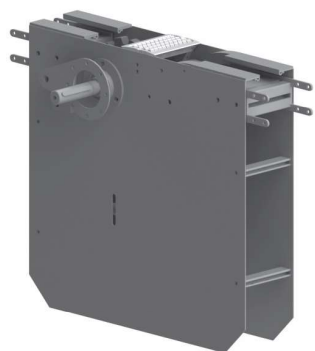
Cod	Note	Kg
2000.450.663	Plastic chain, profile 800.100.003, W63 gear motor - Catena di plastica, profilo 800.100.003, riduttore W63 - Cadena de plástico, perfil 800.100.003, reductor W63 - Chaîne en plastique, profilé 800.100.003, réducteur W63 - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe W63	13



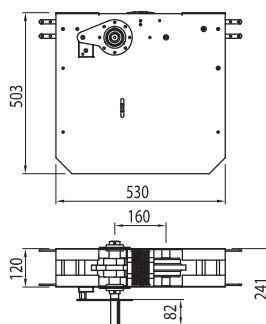
Round belt - Chinghia tonda - Correa redonda Courroie ronde - Rundriemen		
		
Cod	Mat	Kg
2000.325.680	PU	2,3

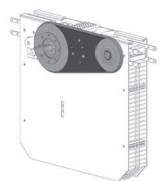
CLOSED-LOOP CENTRAL DRIVE K450

MOT. CENTRALE ANELLO CHIUSO K450
 MOT. CENTRAL ANILLO CERRADO K450
 MOT. CENTRALE ANNEAU FERMÉ K450
 ZENTRALANTRIEB – GESCHLOSSENER RING K450



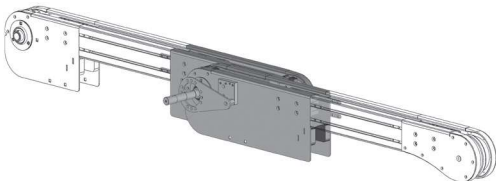
Cod	Note	Kg
2000.450.649	Plastic chain, profile 800.100.003, VF49P gear motor - Catena di plastica, profilo 800.100.003, riduttore VF49P - Cadena de plástico, perfil 800.100.003, reductor VF49P - Chaîne en plastique, profilé 800.100.003, réducteur VF49P - Kunststoffkette, Profil 800.100.003, Untersetzungsgetriebe VF49P	13



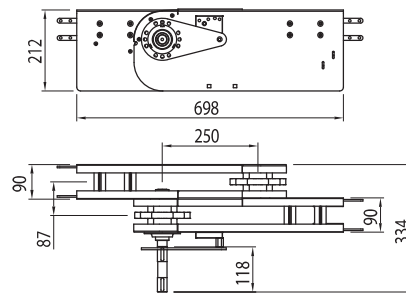
Round belt - Chinghia tonda - Correa redonda Courroie ronde - Rundriemen		
		
Cod	Mat	Kg
2000.325.680	PU	2,3

DIRECT-IDLER DRIVE K325

MOT. DIRETTA-RINVIO K325
 MOT. DIRECTA-REENVÍO K325
 MOT. DIRECTE-RENOVOI K325
 DIREKT-VORGELEGEANTRIEB K325

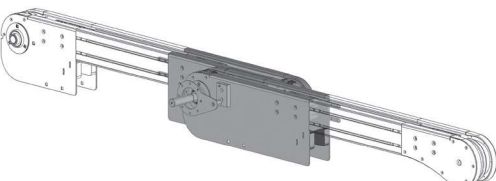


Cod	Note	Kg
2000.325.763L	Plastic chain, profile 800.100.002, W63 gear motor. LH - Catena di plastica, profilo 800.100.002, riduttore W63. Sinistra - Cadena de plástico, perfil 800.100.002, reductor W63. Izquierda - Chaîne en plastique, profilé 800.100.002, réducteur W63. Gauche - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63. Links	15,50

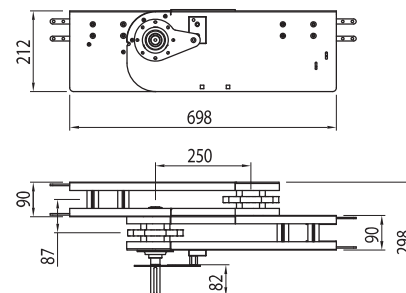


DIRECT-IDLER DRIVE K325

MOT. DIRETTA-RINVIO K325
 MOT. DIRECTA-REENVÍO K325
 MOT. DIRECTE-RENOVOI K325
 DIREKT-VORGELEGEANTRIEB K325

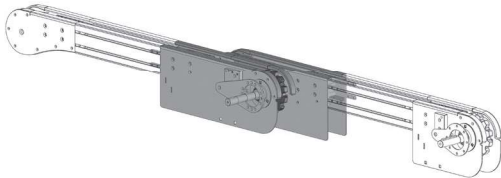


Cod	Note	Kg
2000.325.749L	Plastic chain, profile 800.100.002, VF49P gear motor. LH - Catena di plastica, profilo 800.100.002, riduttore VF49P. Sinistra - Cadena de plástico, perfil 800.100.002, reductor VF49P. Izquierda - Chaîne en plastique, profilé 800.100.002, réducteur VF49P. Gauche - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P. Links	15,50

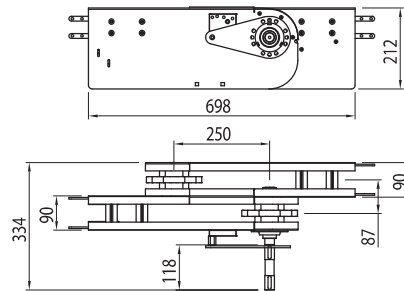


DIRECT-IDLER DRIVE K325

MOT. DIRETTA-RINVIO K325
 MOT. DIRETTA-REENVÍO K325
 MOT. DIRECTE-RENOI K325
 DIREKT-VORGELEGEANTRIEB K325



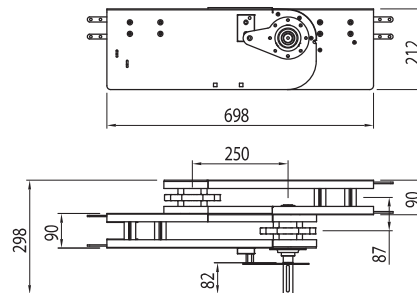
Cod	Note	Kg
2000.325.763R	Plastic chain, profile 800.100.002, W63 gear motor. LH - Catena di plastica, profilo 800.100.002, riduttore W63. Sinistra - Cadena de plástico, perfil 800.100.002, reductor W63. Izquierda - Chaîne en plastique, profilé 800.100.002, réducteur W63. Gauche - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe W63. Links	15,50


DIRECT-IDLER DRIVE K325

MOT. DIRETTA-RINVIO K325
 MOT. DIRETTA-REENVÍO K325
 MOT. DIRECTE-RENOI K325
 DIREKT-VORGELEGEANTRIEB K325



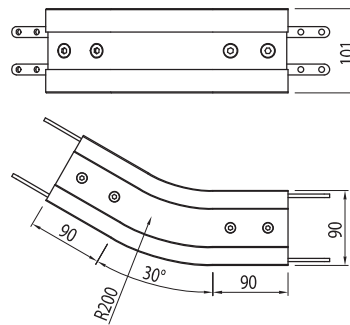
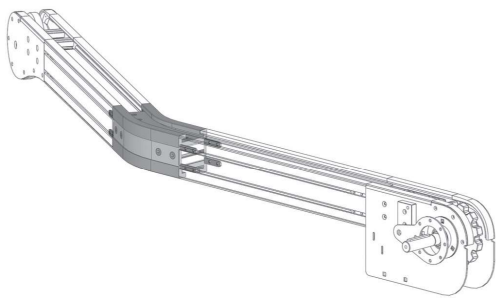
Cod	Note	Kg
2000.325.749R	Plastic chain, profile 800.100.002, VF49P gear motor. LH - Catena di plastica, profilo 800.100.002, riduttore VF49P. Sinistra - Cadena de plástico, perfil 800.100.002, reductor VF49P. Izquierda - Chaîne en plastique, profilé 800.100.002, réducteur VF49P. Gauche - Kunststoffkette, Profil 800.100.002, Untersetzungsgetriebe VF49P. Links	15,50



K325 30° BEND

CURVA 30° K325
 CURVA 30° K325
 COURBE 30° K325
 BOGEN 30° K325

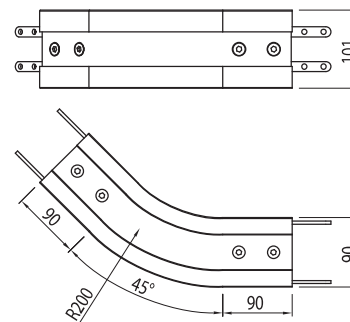
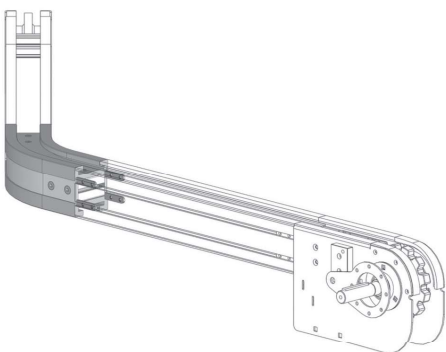
Cod	Note	Kg
2000.325.430	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	1,20



K325 45° BEND

CURVA 45° K325
 CURVA 45° K325
 COURBE 45° K325
 BOGEN 45° K325

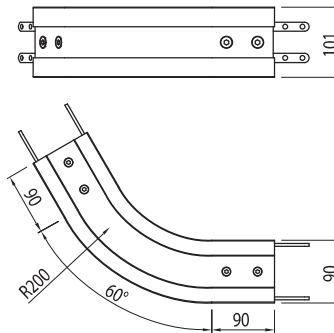
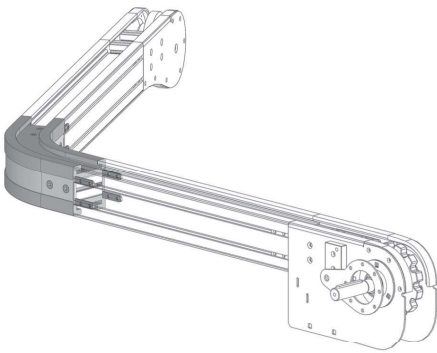
Cod	Note	Kg
2000.325.445	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	2



K325 60° BEND

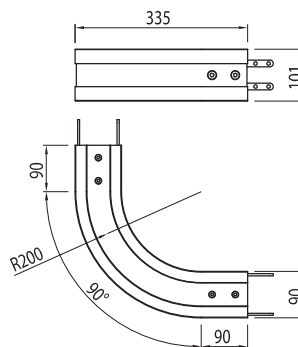
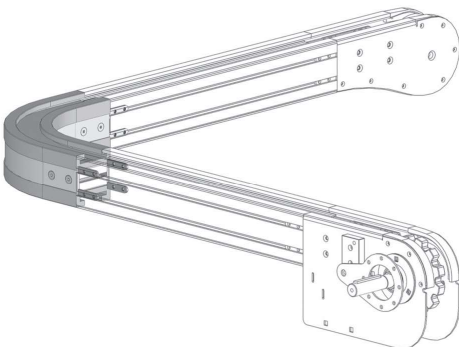
CURVA 60° K325
 CURVA 60° K325
 COURBE 60° K325
 BOGEN 60° K325

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

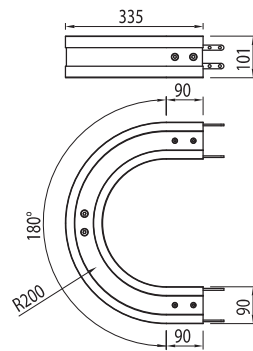
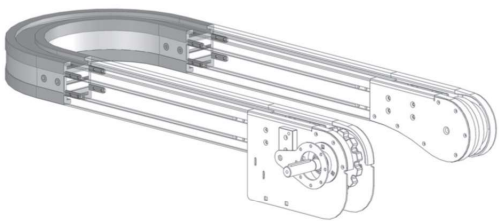
Cod	Note	Kg
2000.325.490	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	3,50



K325 180° BEND

CURVA 180° K325
 CURVA 180° K325
 COURBE 180° K325
 BOGEN 180° K325

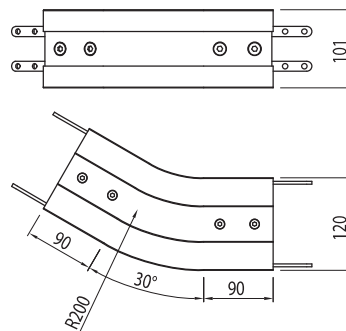
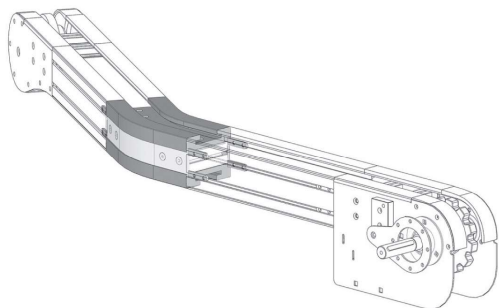
Cod	Note	Kg
2000.325.418	Per catena di plastica - For plastic chain - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	7,30



K450 30° BEND

CURVA 30° K450
 CURVA 30° K450
 COURBE 30° K450
 BOGEN 30° K450

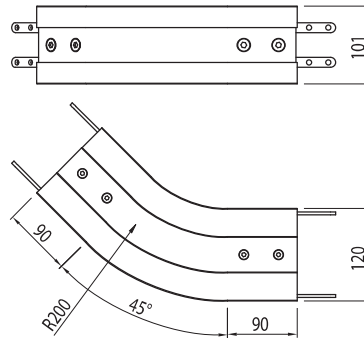
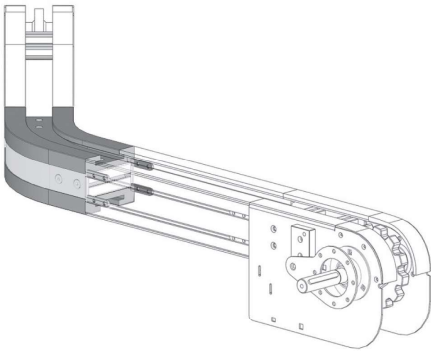
Cod	Note	Kg
2000.450.430	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	1,80



K450 45° BEND

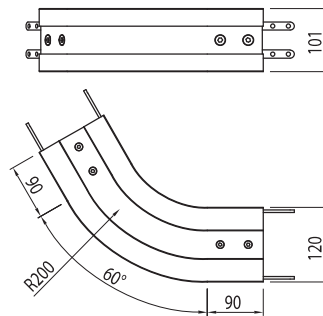
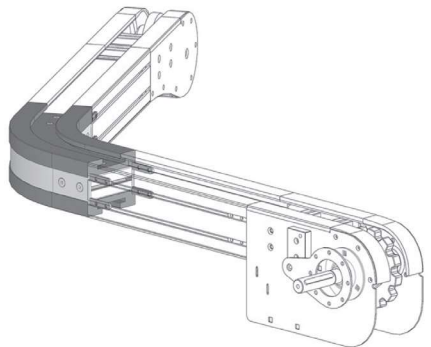
CURVA 45° K450
 CURVA 45° K450
 COURBE 45° K450
 BOGEN 45° K450

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

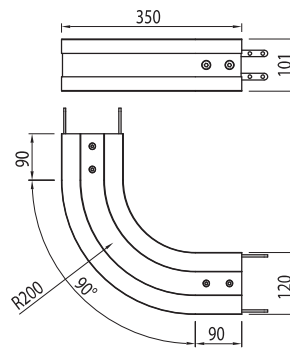
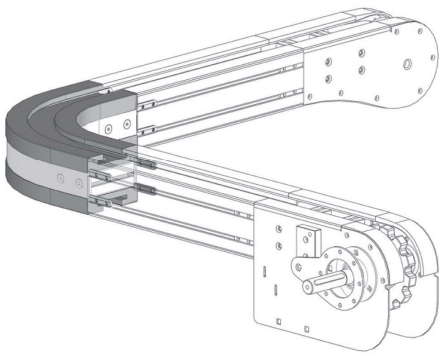
Cod	Note	Kg
2000.450.460	Per catena di plastica - For plastic chain - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	4



K450 90° BEND

CURVA 90° K450
 CURVA 90° K450
 COURBE 90° K450
 BOGEN 90° K450

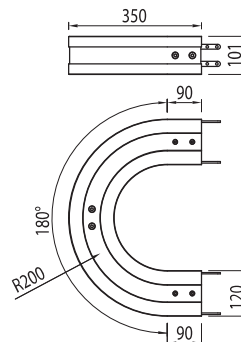
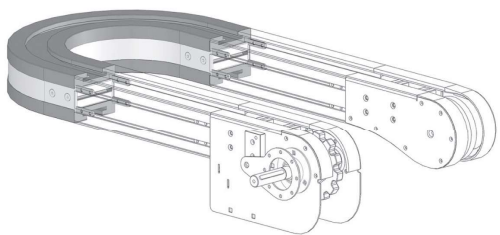
Cod	Note	Kg
2000.450.490	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	5,20



K450 180° BEND

CURVA 180° K450
 CURVA 180° K450
 COURBE 180° K450
 BOGEN 180° K450

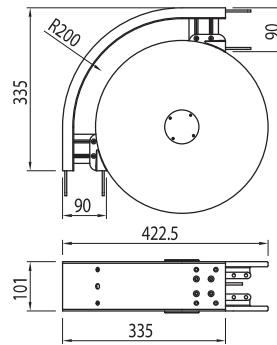
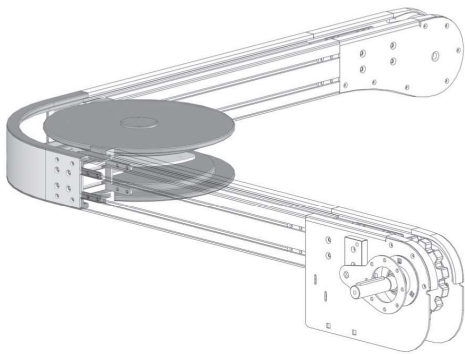
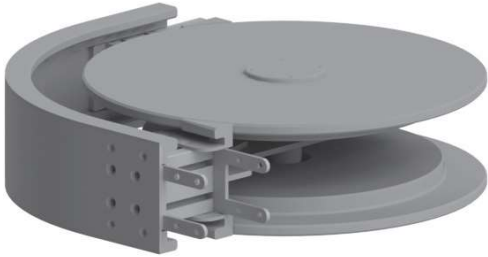
Cod	Note	Kg
2000.450.418	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	9,30



K325 90° DISC BEND

CURVA A DISCO 90° K325
 CURVA DE DISCO 90° K325
 COURBE À DISQUE 90° K325
 SCHEIBENFÖRMIGER BOGEN 90° K325

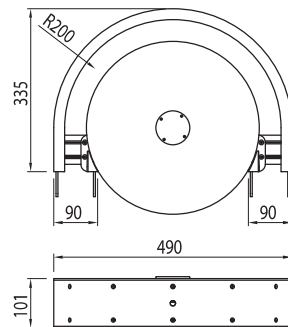
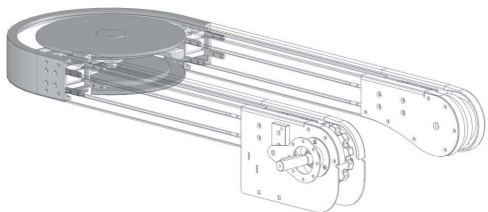
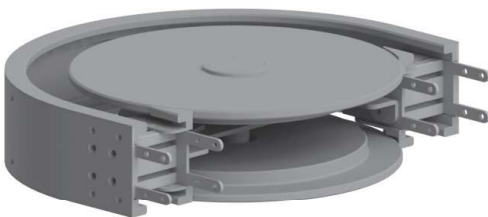
Cod	Note	Kg
2000.325.590	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	5,40



K325 180° DISC BEND

CURVA A DISCO 180° K325
 CURVA DE DISCO 180° K325
 COURBE À DISQUE 180° K325
 SCHEIBENFÖRMIGER BOGEN 180° K325

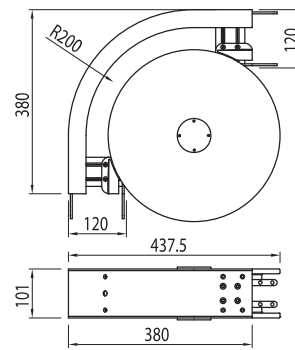
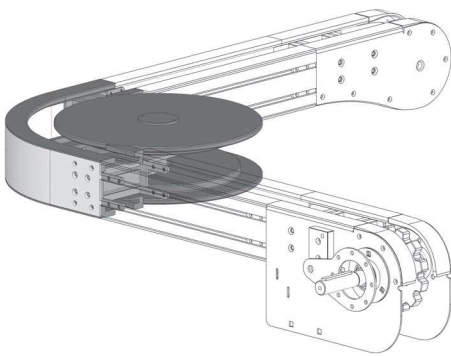
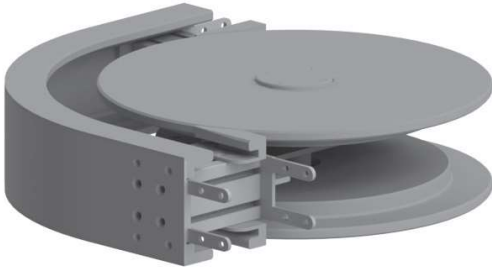
Cod	Note	Kg
2000.325.518	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	7



K450 90° DISC BEND

CURVA A DISCO 90° K450
 CURVA DE DISCO 90° K450
 COURBE À DISQUE 90° K450
 SCHEIBENFÖRMIGER BOGEN 90° K450

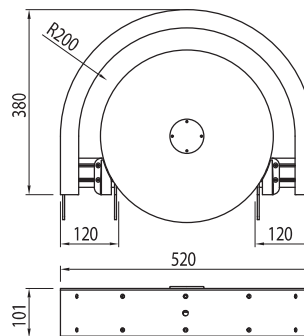
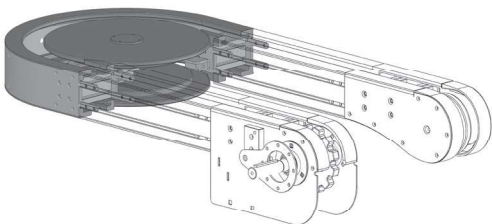
Cod	Note	Kg
2000.450.590	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	6



K450 180° DISC BEND

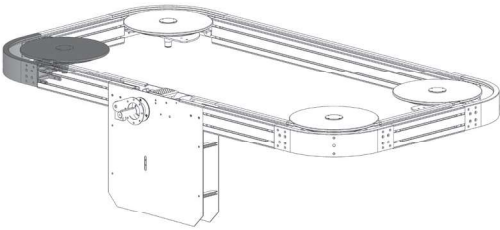
CURVA A DISCO 180° K450
 CURVA DE DISCO 180° K450
 COURBE À DISQUE 180° K450
 SCHEIBENFÖRMIGER BOGEN 180° K450

Cod	Note	Kg
2000.450.518	For plastic chain - Per catena di plastica - Para cadena de plástico - Pour chaîne en plastique - Für Kunststoffkette	8

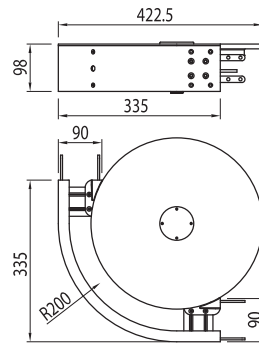


K325 90° DISC BEND

CURVA A DISCO 90° K325
 CURVA DE DISCO 90° K325
 COURBE À DISQUE 90° K325
 SCHEIBENFÖRMIGER BOGEN 90° K325

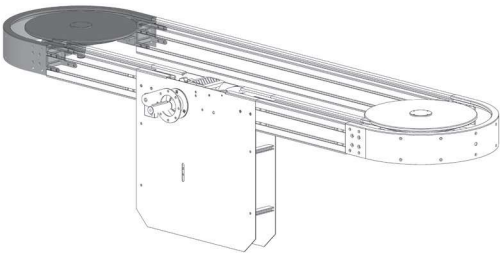


Cod	Note	Kg
2000.325.690	For closed path, for plastic chain - Per percorso chiuso, per catena di plastica - Para recorrido cerrado, para cadena de plástico - Pour parcours fermé, pour chaîne en plastique - Für geschlossenen Verlauf, für Kunststoffkette	4

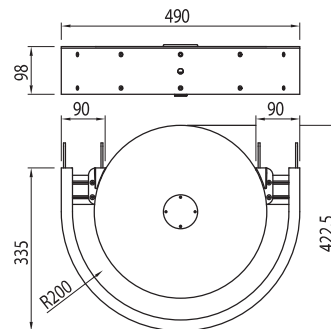


K325 180° DISC BEND

CURVA A DISCO 180° K325
 CURVA DE DISCO 180° K325
 COURBE À DISQUE 180° K325
 SCHEIBENFÖRMIGER BOGEN 180° K325

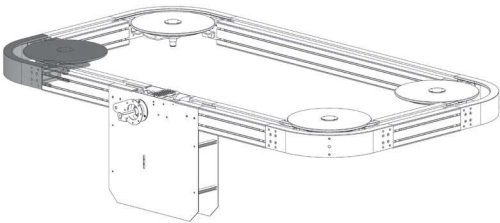
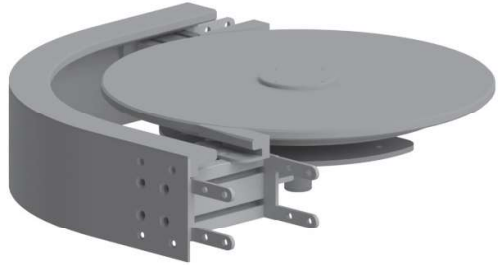


Cod	Note	Kg
2000.325.618	For closed path, for plastic chain - Per percorso chiuso, per catena di plastica - Para recorrido cerrado, para cadena de plástico - Pour parcours fermé, pour chaîne en plastique - Für geschlossenen Verlauf, für Kunststoffkette	5,50

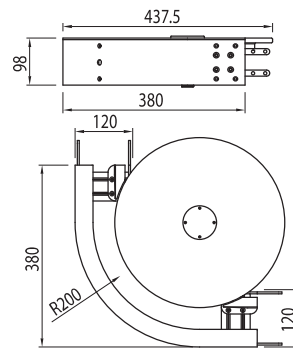


K325 180° DISC BEND

CURVA A DISCO 180° K325
 CURVA DE DISCO 180° K325
 COURBE À DISQUE 180° K325
 SCHEIBENFÖRMIGER BOGEN 180° K325

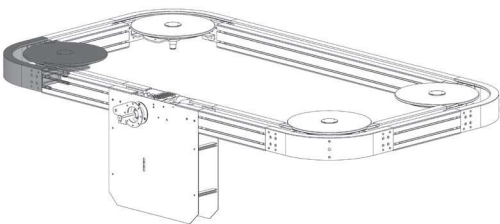


Cod	Note	Kg
2000.450.690	For closed path, for plastic chain - Per percorso chiuso, per catena di plastica - Para recorrido cerrado, para cadena de plástico - Pour parcours fermé, pour chaîne en plastique - Für geschlossenen Verlauf, für Kunststoffkette	4,50

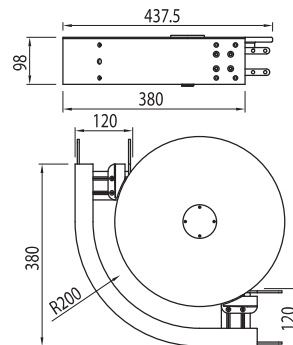


K450 180° DISC BEND

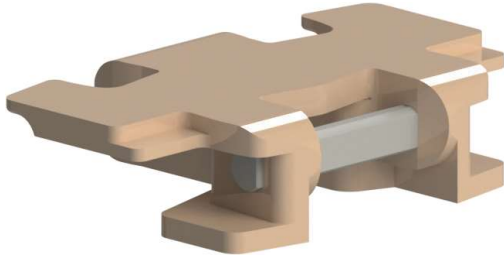
CURVA A DISCO 180° K450
 CURVA DE DISCO 180° K450
 COURBE À DISQUE 180° K450
 SCHEIBENFÖRMIGER BOGEN 180° K450



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



PLASTIC CHAINS

 CATENE IN PLATICA
 CADENAS DE PLÁSTICO
 CHÂÎNES 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)

2000.879.325A	82,5	200	1,08
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ABRASION-RESISTANT PLASTIC CHAINS

 CATENE IN PLATICA ANTIABRASIONE
 CADENAS DE PLÁSTICO ANTIABRASIÓN
 CHÂÎNES EN PLASTIQUE ANTIABRASION
 KETTEN AUS ABRIEBFESTEM KUNSTSTOFF

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)

2000.881.325S	82,50	610	2,97
2000.881.450S	114,30	610	3,71
2000.881.750S	190,50	610	5,50

STEEL CHAINS

 CATENE IN ACCIAIO
 CADENAS DE ACERO
 CHÂÎNES EN ACIER
 KETTEN AUS STAHL

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)

2000.881.325SS	82,50	610	2,97
2000.881.450SS	114,30	610	3,71
2000.881.750SS	190,50	610	5,50

STAINLESS-STEEL CHAINS

 CATENE IN ACCIAIO INOX
 CADENAS DE ACERO INOXIDABLE
 CHÂÎNES EN ACIER INOX
 KETTEN AUS ROSTFREIEM STAHL

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)
