

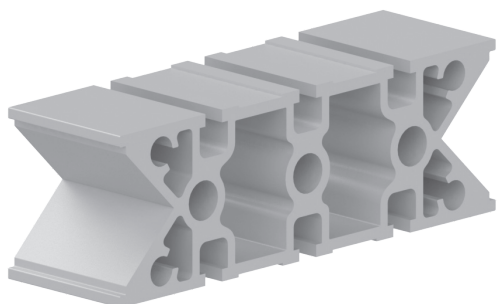


90° PRISMATIC GUIDE

GUIDA PRISMATICA 90°
GUÍA PRISMÁTICA 90°
GUIDE PRISMATIQUE 90°
PRISMENFÜHRUNG 90°

AC
8
45

Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
084.530.003	1101,30	156,00	122,37	52,00	3726	11,06



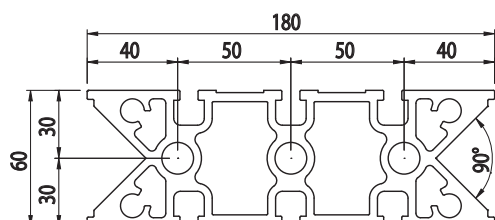
Anodised aluminium

Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

L=6040 mm

Natural colour

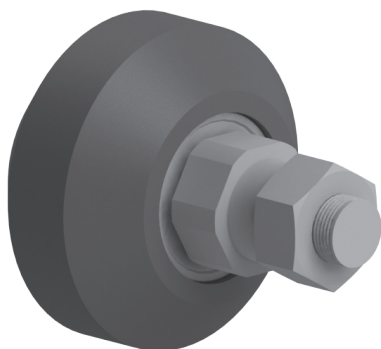
Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe



Ø60 PRISMATIC WHEEL

RUOTA PRISMATICA Ø60
RUEDA PRISMÁTICA Ø60
ROUE PRISMATIQUE Ø60
PRISMENRAD Ø60

Cod	Note	g
084.530.004	Radial load 800 N - Axial load 200 N Carico radiale 800 N - Carico assiale 200 N Carga radial 800 N - Carga axial 200 N Charge radiale 800 N - Charge axiale 200 N Radiallast 800 N - Axiallast 200 N	150

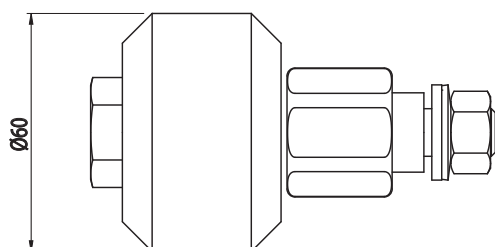


Black polyamide

Poliammide nero
Poliamida color negro
Polyamide noir
Polyamid schwarz

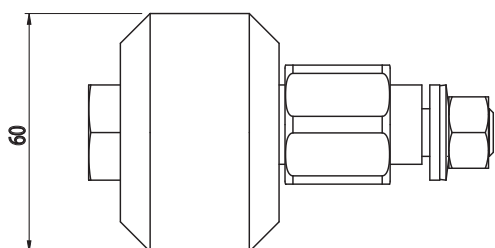
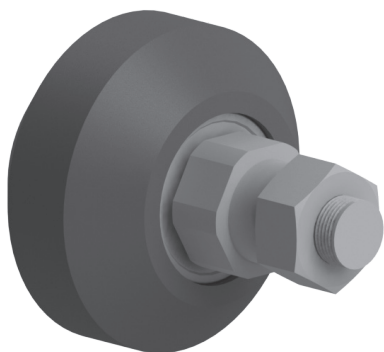
Steel

Acciaio
Acero
Acier
Stahl



**Ø60 PRISMATIC WHEEL**

RUOTA PRISMATICA Ø60
RUEDA PRISMÁTICA Ø60
ROUE PRISMATIQUE Ø60
PRISMENRAD Ø60



Cod	Note	g
084.530.005	Radial load 800 N - Axial load 200 N Carico radiale 800 N - Carico assiale 200 N Carga radial 800 N - Carga axial 200 N Charge radiale 800 N - Charge axiale 200 N Radiallast 800 N - Axiallast 200 N	150

Black polyamide

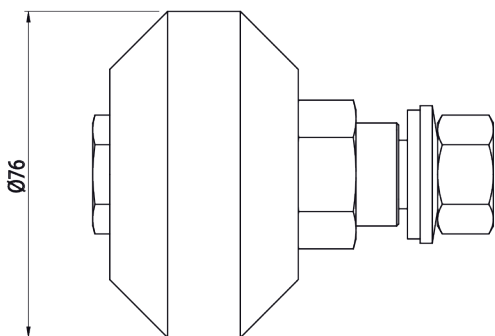
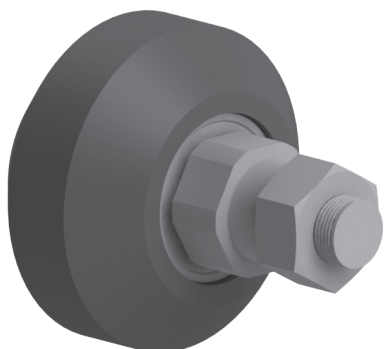
Poliammide nero
Poliamida color negro
Polyamide noir
Polyamid schwarz

Steel

Acciaio
Acero
Acier
Stahl

Ø76 PRISMATIC WHEEL

RUOTA PRISMATICA Ø76
RUEDA PRISMÁTICA Ø76
ROUE PRISMATIQUE Ø76
PRISMENRAD Ø76



Cod	Note	g
084.530.006	Radial load 800 N - Axial load 200 N Carico radiale 800 N - Carico assiale 200 N Carga radial 800 N - Carga axial 200 N Charge radiale 800 N - Charge axiale 200 N Radiallast 800 N - Axiallast 200 N	225

Black polyamide

Poliammide nero
Poliamida color negro
Polyamide noir
Polyamid schwarz

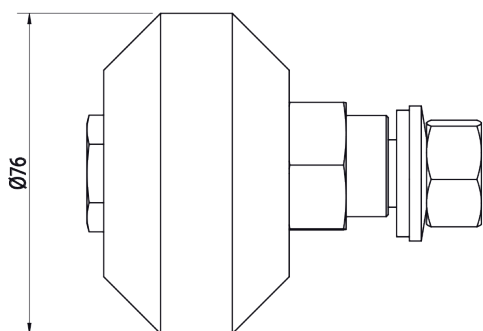
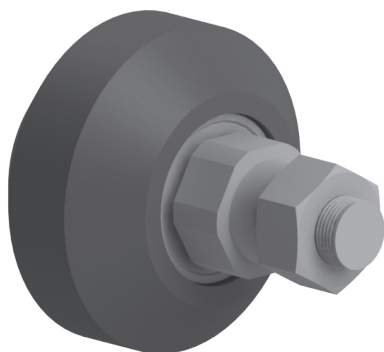
Steel

Acciaio
Acero
Acier
Stahl



Ø76 PRISMATIC WHEEL

RUOTA PRISMATICA Ø76
RUEDA PRISMÁTICA Ø76
ROUE PRISMATIQUE Ø76
PRISMENRAD Ø76



Cod	Note	g
084.530.007	Radial load 800 N - Axial load 200 N Carico radiale 800 N - Carico assiale 200 N Carga radial 800 N - Carga axial 200 N Charge radiale 800 N - Charge axiale 200 N Radiallast 800 N - Axiallast 200 N	225

Black polyamide

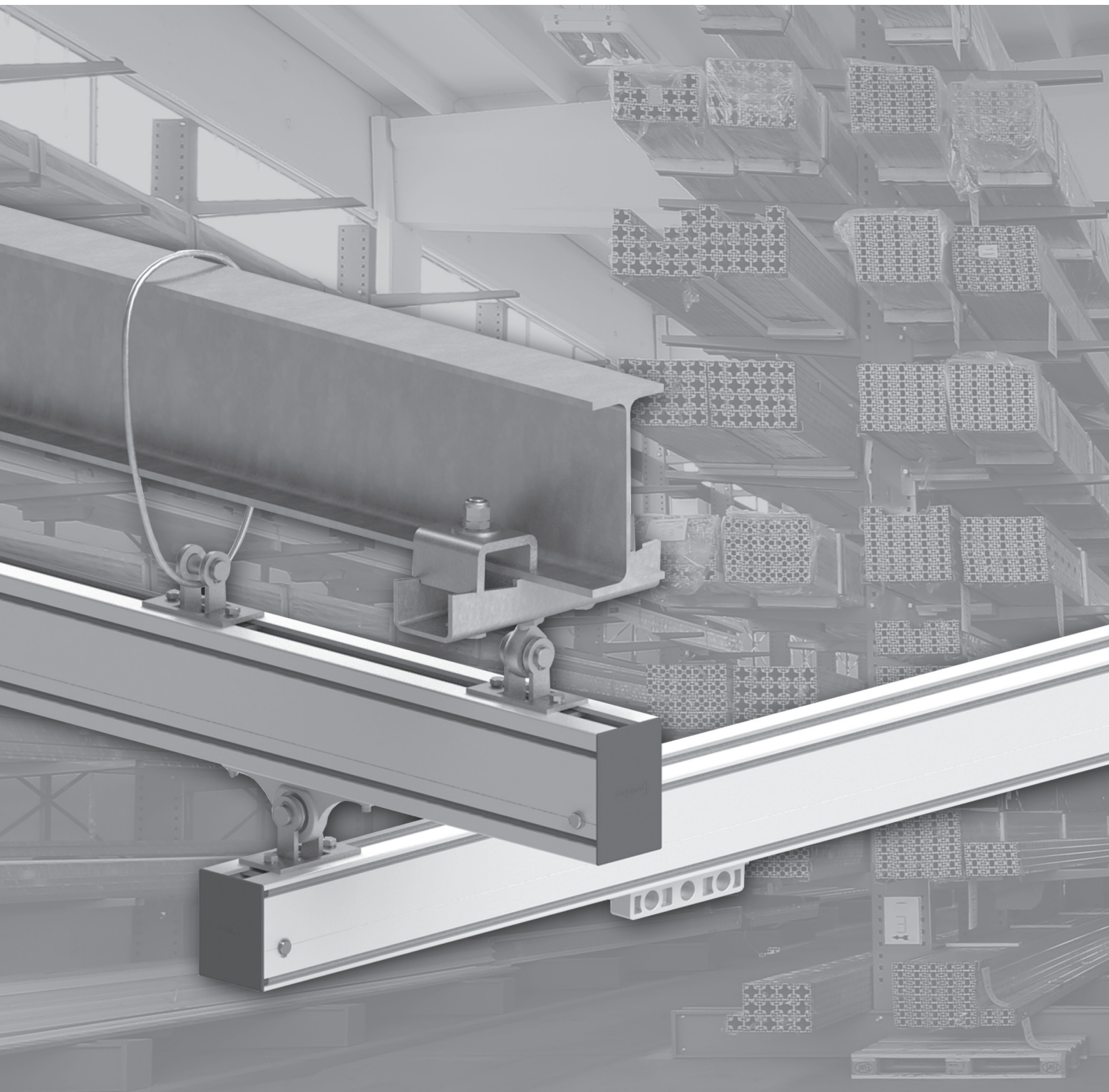
Poliammide nero
Poliamida color negro
Polyamide noir
Polyamid schwarz

Steel

Acciaio
Acero
Acier
Stahl

CRANE SYSTEMS

VIE DI CORSA
CARRILES DE RODADURA
CHEMINS DE ROULEMENT
KRANBAHNEN





EN

The system uses EN AW 6063 T6 extruded aluminium profiles with a 20 µm anodising treatment, according to the tolerances specified in EN 12020-2.

Complete compatibility with series 45 8 mm slot profiles and accessories is also guaranteed.

IT

Il sistema utilizza profili in alluminio estruso EN AW 6063 T6 con profondità di trattamento in classe 20 µm e seguono le tolleranze indicate nella norma UNI-EN 12020-2.

Inoltre garantisce l'assoluta compatibilità con i profili e gli accessori serie 45 cava 8.

ES

El sistema utiliza perfiles de aluminio extruido EN AW 6063 T6 con una profundidad de tratamiento de clase 20 µm y que cumplen las tolerancias establecidas por la norma UNI-EN 12020-2.

Además, garantiza la completa compatibilidad con los perfiles y los accesorios serie 45 con ranura de 8.

FR

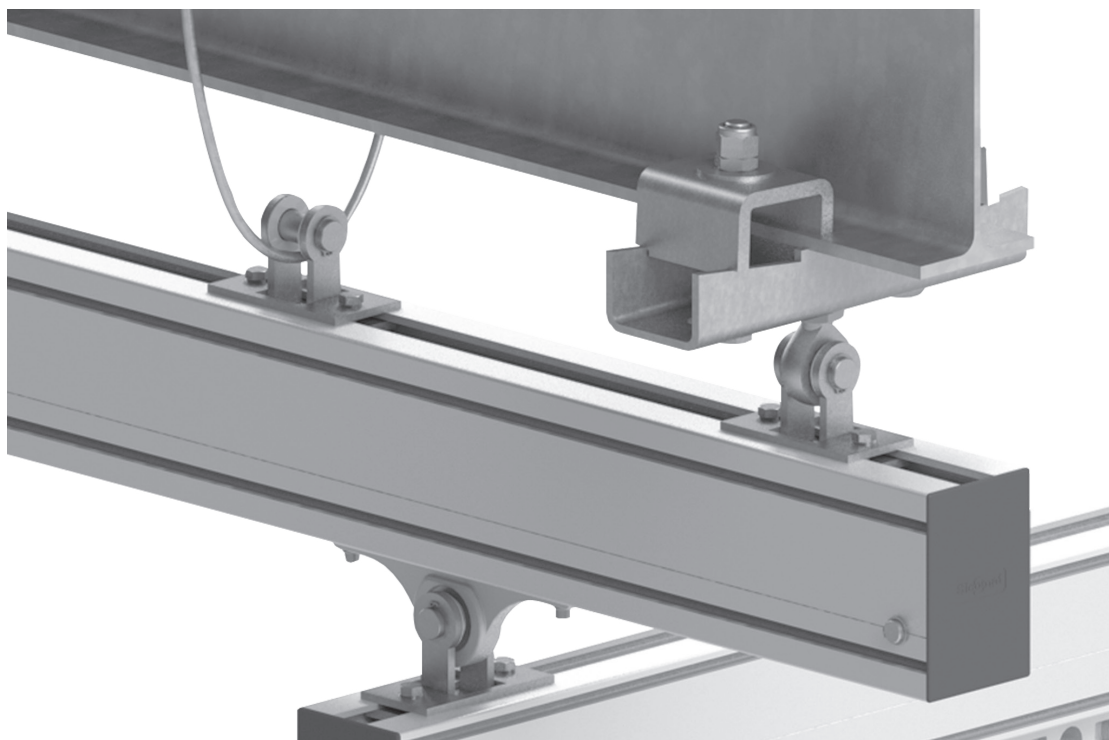
Le système est réalisé avec des profilés en aluminium extrudé EN AW 6063 T6 à profondeur de traitement en classe 20 µm, conformes aux tolérances indiquées dans la norme UNI-EN 12020-2.

Il garantit également une compatibilité totale avec les profilés et avec les accessoires série 45 rainure 8.

DE

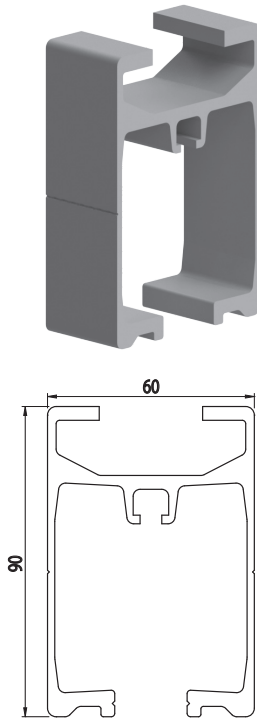
Das System verwendet stranggepresste Aluminiumprofile EN AW 6063 T6 mit einer 20 µm dicken Schutzschicht und den in der Norm UNI EN 12020-2 angegebenen Toleranzen.

Außerdem wird die vollständige Kompatibilität mit den Profilen und dem Zubehör der Reihe 45 Nut 8 gewährleistet.



90x60AC
8
45

Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
900.090.060	96,89	55,73	20,19	18,58	1027	2,78

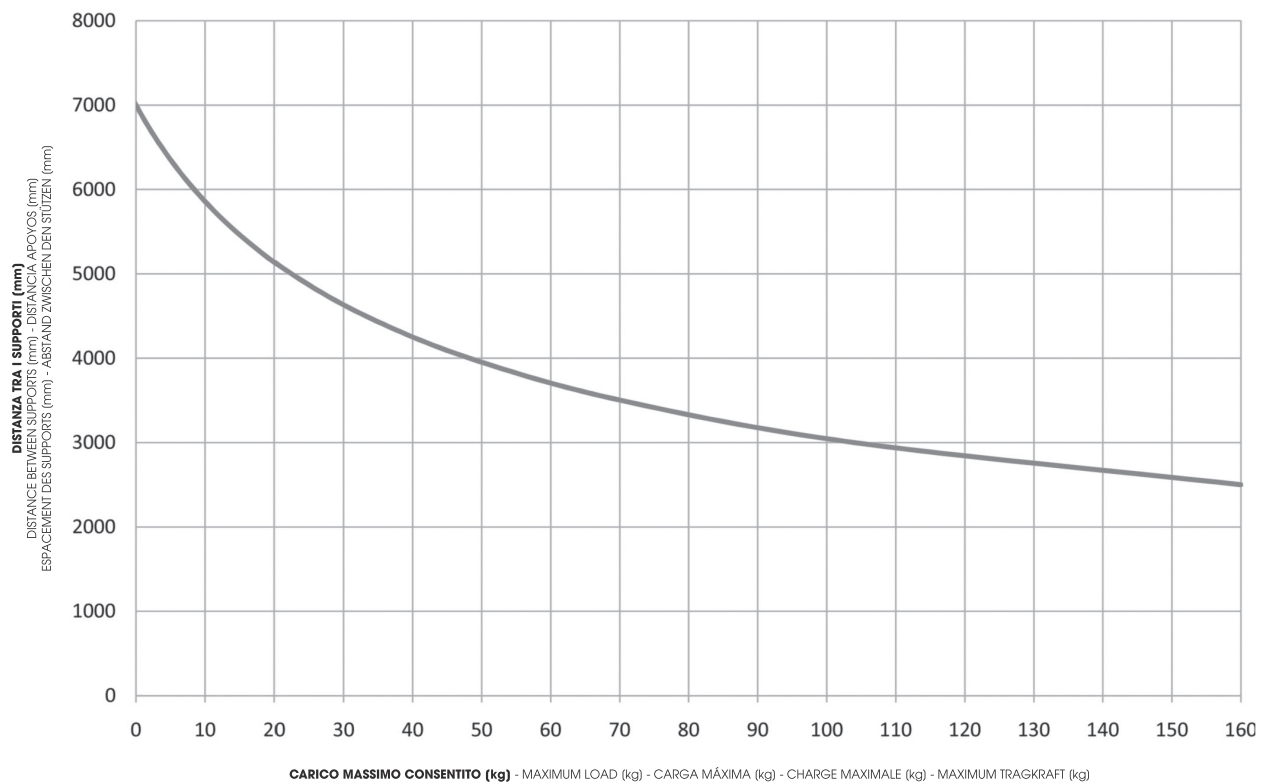
**Anodised aluminium**

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

Natural colour

Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

Cap - Tappo - Tapón - Embout - Abdeck			
			
Cod	Mat	g	Col
900.400.001	PA	20	■

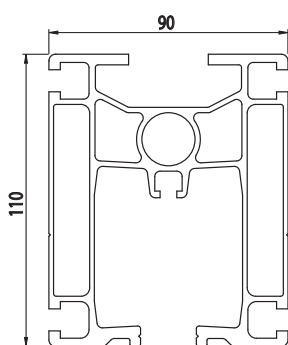
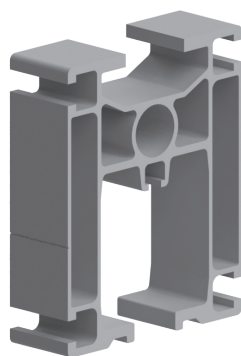




110x90

AC
8
45

Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
900.110.090	263,00	171,94	47,82	38,20	1905	5,15



Anodised aluminium

Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

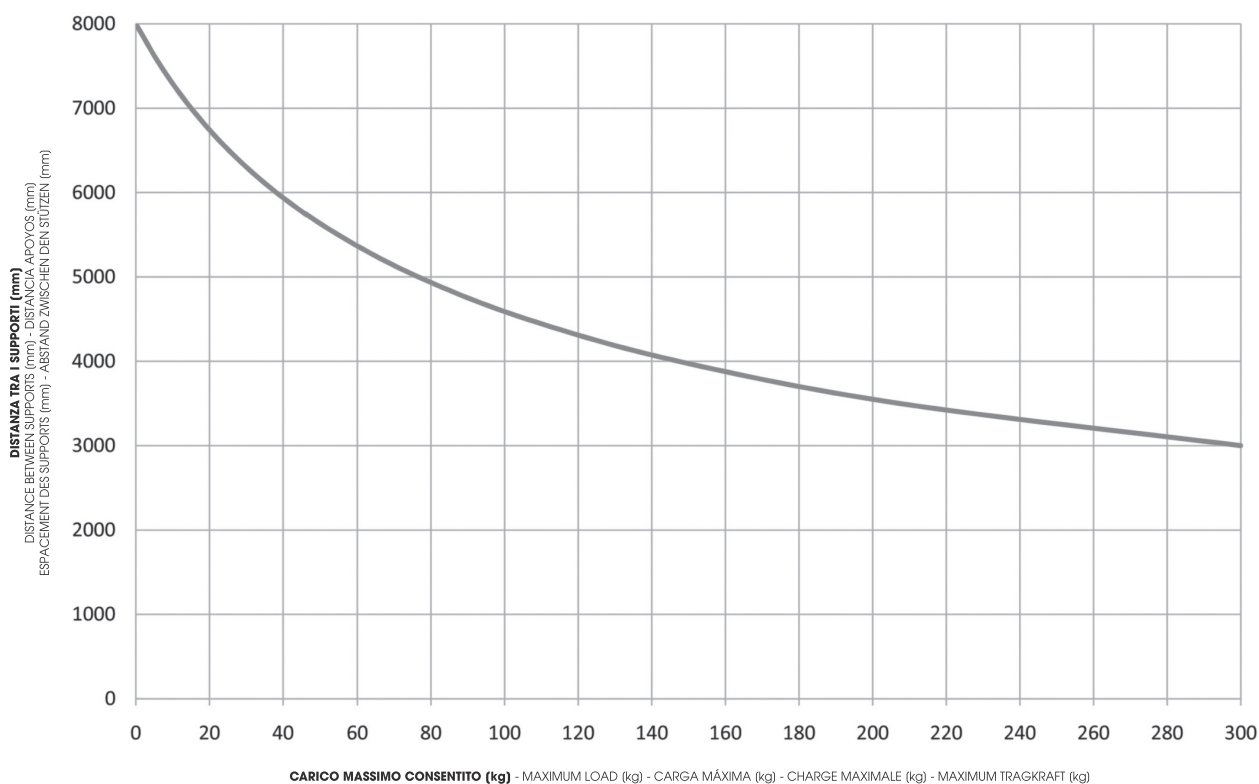
L=6040 mm

Natural colour

Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

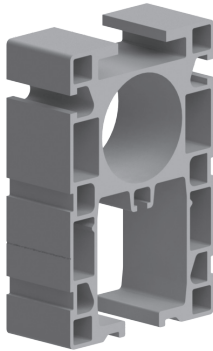
Cap - Tappo - Tapón - Embout - Abdeck

Cod	Mat	g	Col
900.400.002	PA	35	■



135x90AC
8
45

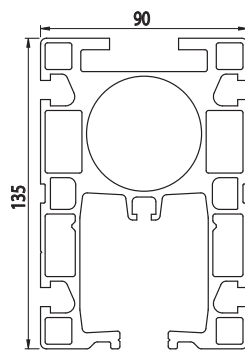
Cod	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
900.135.091	533,00	274,30	73,01	60,96	2986	8,06

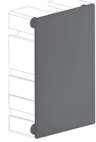
**Anodised aluminium**

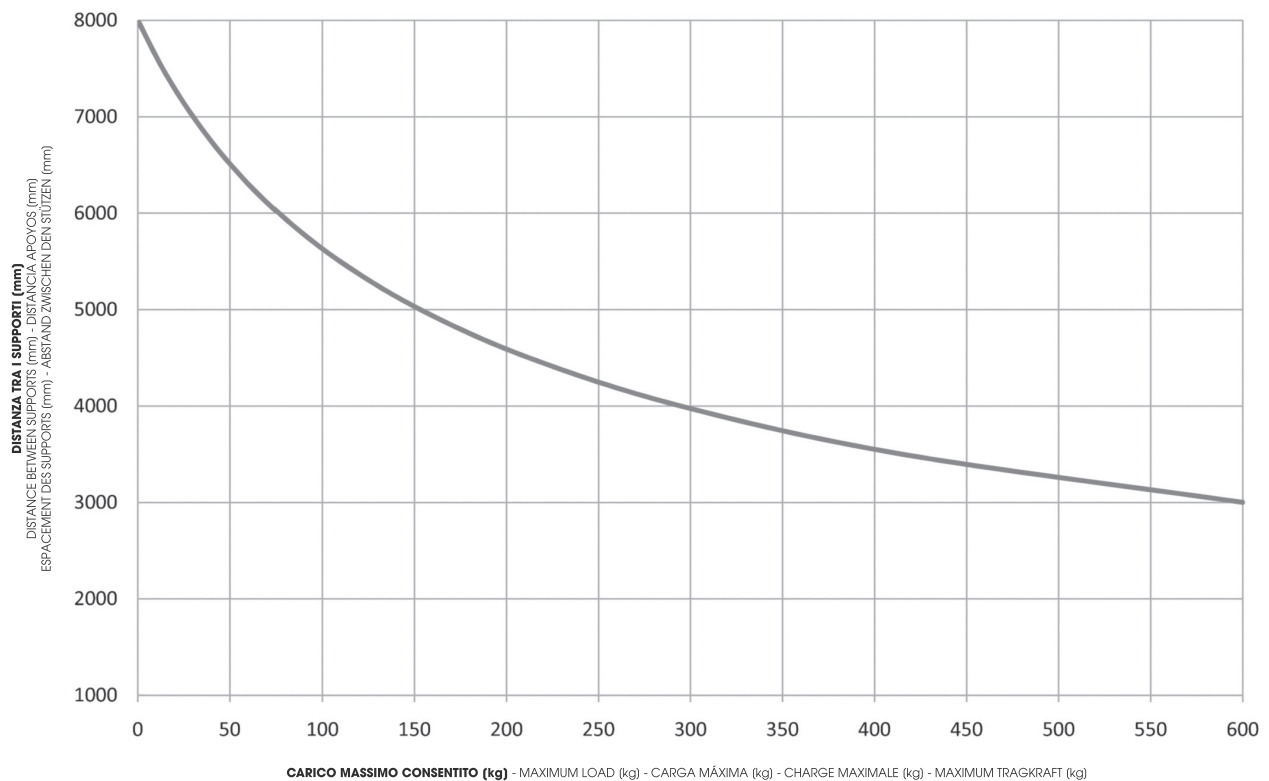
Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium
L=6040 mm

Natural colour

Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

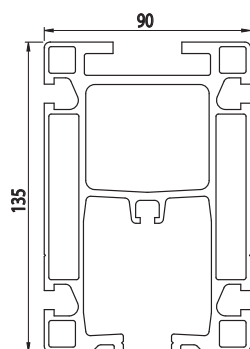
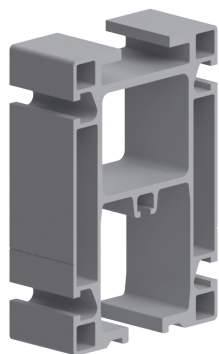


Cap - Tappo - Tapón - Embout - Abdeck			
			
Cod	Mat	g	Col
900.400.003	PA	45	■



**135x90**AC
8
45

Cod	Ix cm ⁴	Iy cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
900.135.090	503,19	238,91	70,88	53,09	2480	6,70

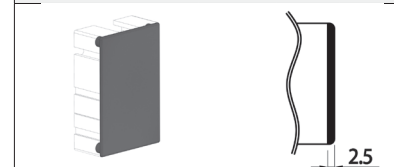
**Anodised aluminium**

Alluminio anodizzato
Aluminio anodizado
Aluminium anodisé
Eloxiertes Aluminium

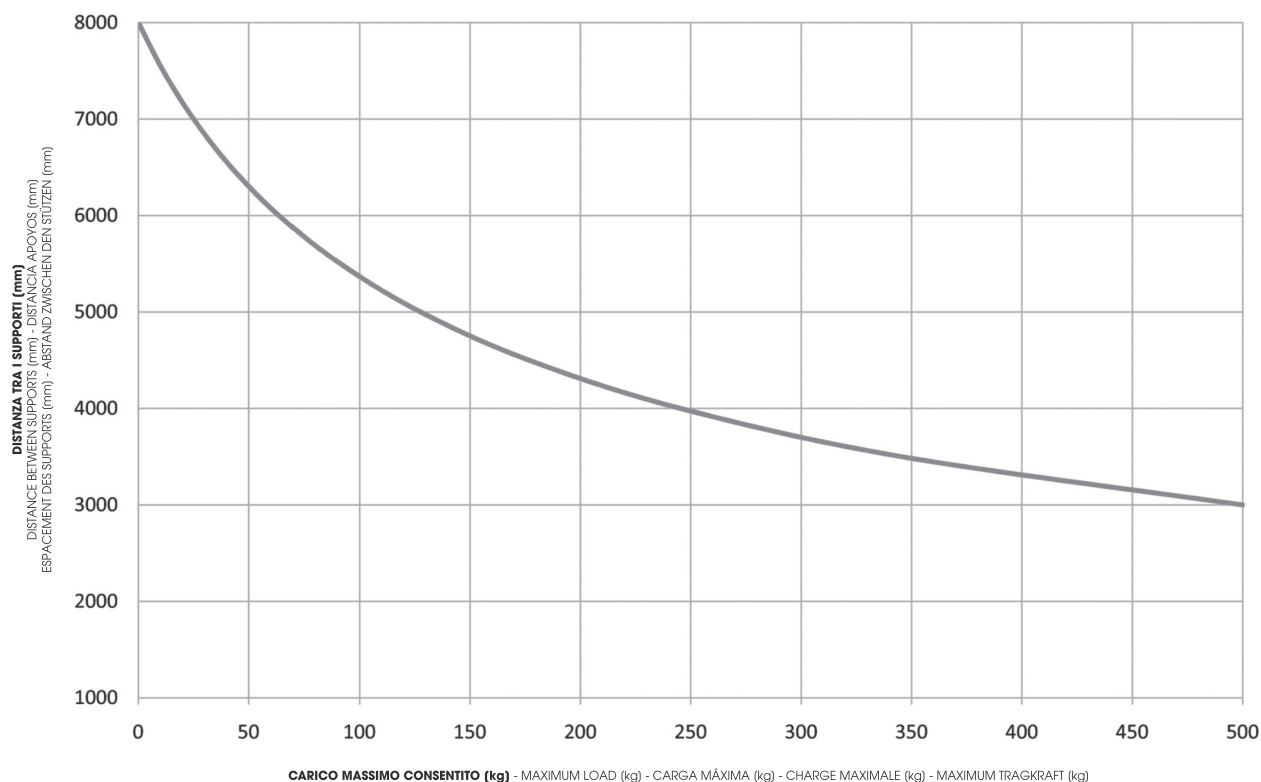
L=6040 mm**Natural colour**

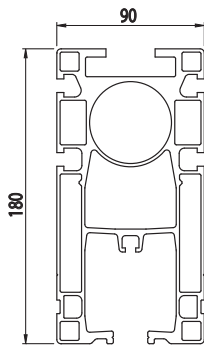
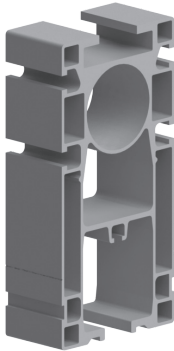
Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

Cap - Tappo - Tapón - Embout - Abdeck



Cod	Mat	g	Col
900.400.003	PA	45	■



180x90AC
8
45

Cod	Ix cm ⁴	Iy cm ⁴	wx cm ³	wy cm ³	mm ²	Kg/m
900.180.090	1149,45	322,05	116,07	71,57	3397	9,20

Anodised aluminium

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

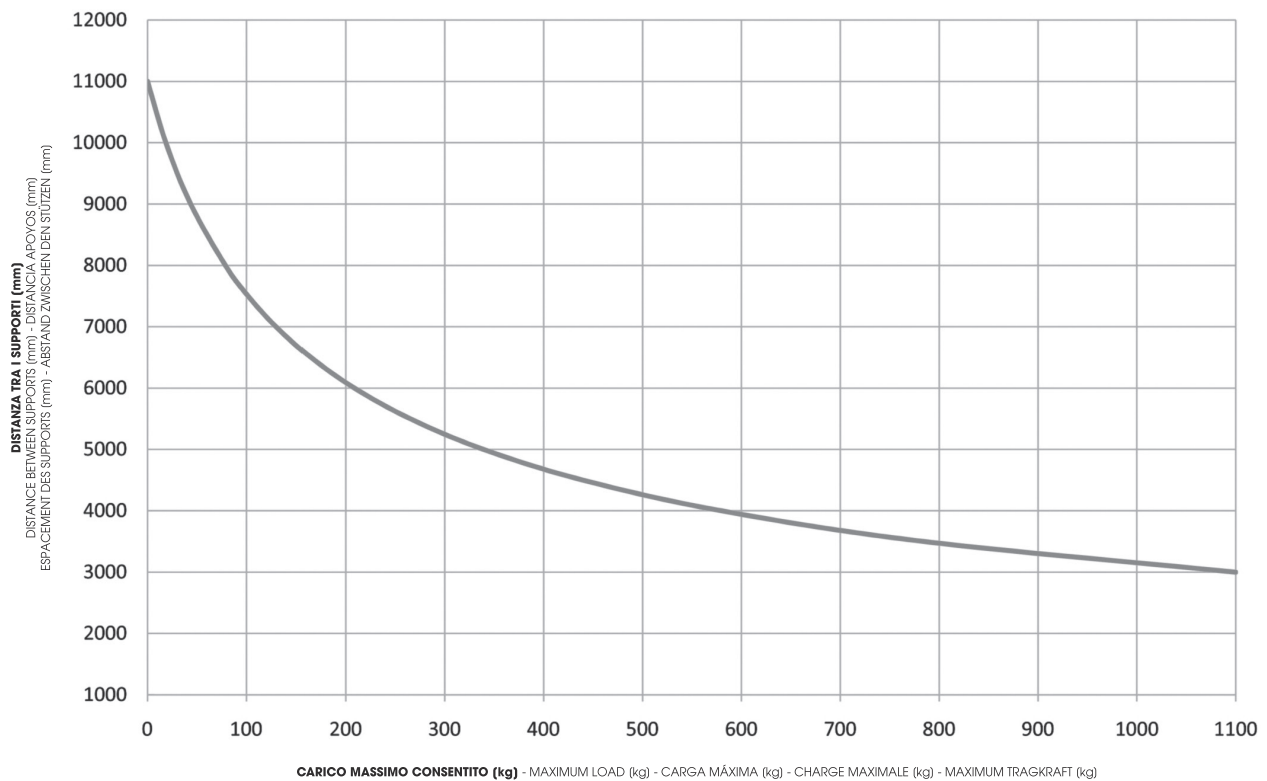
Natural colour

Colore naturale
Color natural
Couleur naturelle
Natürliche Farbe

Cap - Tappo - Tapón - Embout - Abdeck



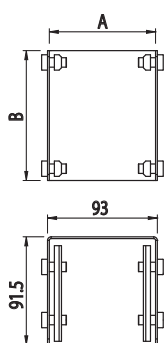
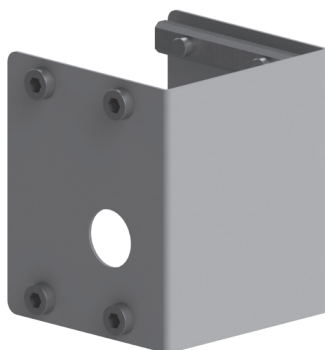
Cod	Mat	g	Col
900.400.004	PA	58	■





STEEL CAPS

TAPPI IN ACCIAIO
TAPONES DE ACERO
BOUTONS EN ACIER
ABDECKKAPPEN AUS STAHL



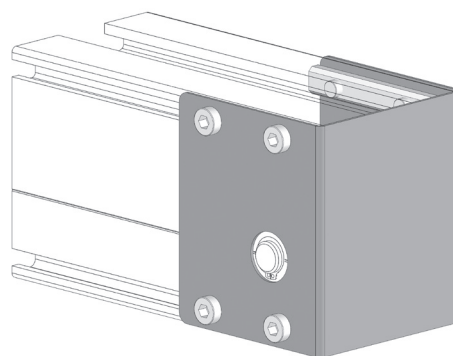
Cod	Note	g
900.400.011	900.100.090 A=90, B=110	500
900.400.012	900.135.090, 900.135.091 A=90, B=135	500
900.400.013	900.180.090 A=90, B=180	700

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

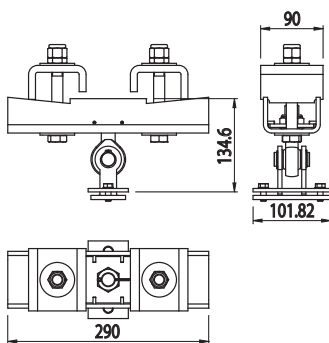
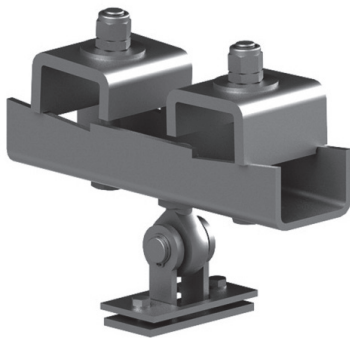
Can be ordered on request

Ordinabili su richiesta
Bajo solicitud
Disponibles sur demande
Auf Anfrage bestellbar



**ARTICULATED SUSPENSION**

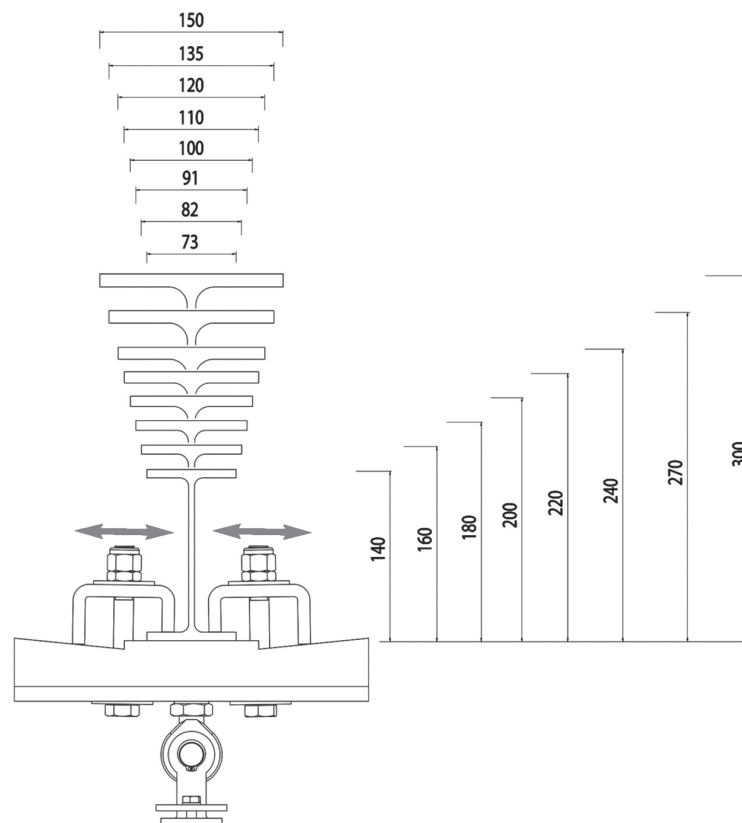
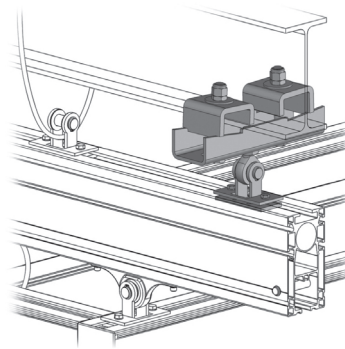
APPENSIONE SNODATA
SUSPENSIÓN ARTICULADA
SUSPENSION ARTICULÉE
GELENKHALTERUNG



Cod	Note	g
900.100.101	Suitable for 140 mm to 300 mm IPE - Adatta per IPE da 140 mm a 300 mm - Apto para IPE de 140 mm a 300 mm - Adaptée à IPE de 140 mm à 300 mm - Geeignet für IPE-Profil von 140 mm bis 300 mm	4750

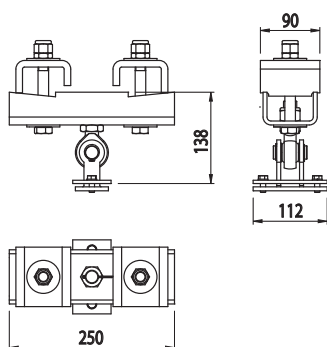
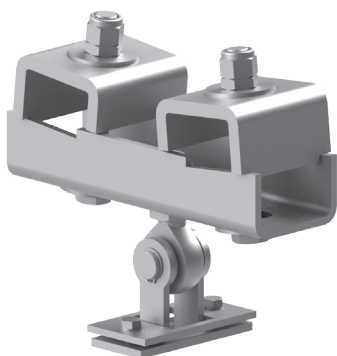
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



**LIGHT ARTICULATED SUSPENSION**

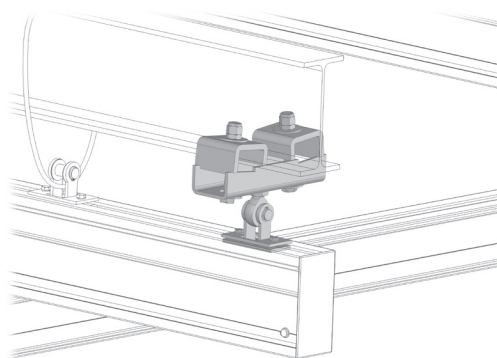
APPENSIONE SNODATA LEGGERA
SUSPENSIÓN ARTICULADA LIGERA
SUSPENSION ARTICULÉE LÉGÈRE
LEICHTE GELENKHALTERUNG



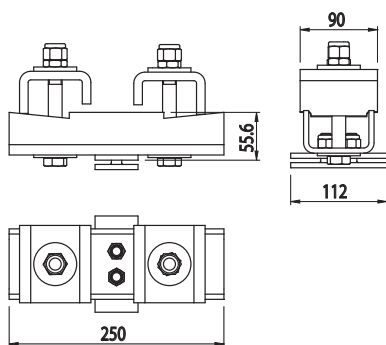
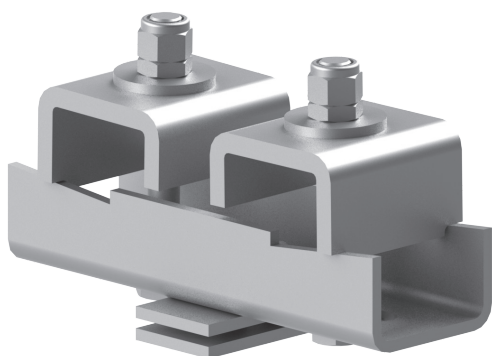
Cod	Note	g
900.100.113	Suitable for 140 mm to 200 mm IPE - Adatta per IPE da 140 mm a 200 mm - Apto para IPE de 140 mm a 200 mm - Adaptée à IPE de 140 mm à 200 mm - Geeignet für IPE-Profil von 140 mm bis 200 mm	4690

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

**RIGID SUSPENSION**

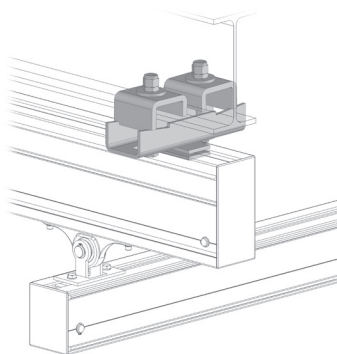
APPENSIONE RIGIDA
SUSPENSIÓN RÍGIDA
SUSPENSION RIGIDE
STARRE HALTERUNG



Cod	Note	g
900.100.114	Suitable for 140 mm to 200 mm IPE - Adatta per IPE da 140 mm a 200 mm - Apto para IPE de 140 mm a 200 mm - Adaptée à IPE de 140 mm à 200 mm - Geeignet für IPE-Profil von 140 mm bis 200 mm	4980

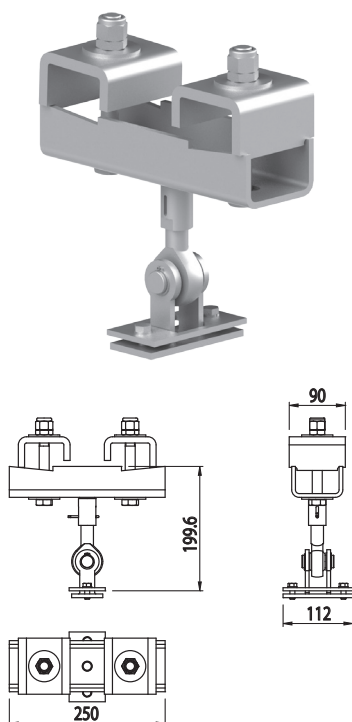
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



**ARTICULATED SUSPENSION**

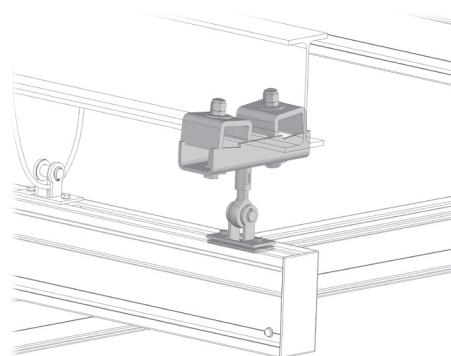
APPENSIONE SNODATA
SUSPENSIÓN ARTICULADA
SUSPENSION ARTICULÉE
GELENKHALTERUNG



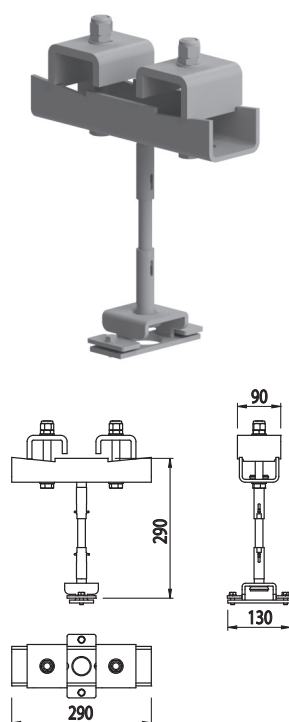
Cod	Note	g
900.100.115	Suitable for 140 mm to 200 mm IPE - Adatta per IPE da 140 mm a 200 mm - Apto para IPE de 140 mm a 200 mm - Adaptée à IPE de 140 mm à 200 mm - Geeignet für IPE-Profil von 140 mm bis 200 mm	5900

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

**ARTICULATED SUSPENSION**

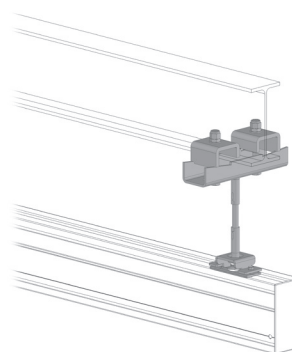
APPENSIONE SNODATA
SUSPENSIÓN ARTICULADA
SUSPENSION ARTICULÉE
GELENKHALTERUNG



Cod	Note	g
900.100.111	Adatta per IPE da 140 mm a 300 mm - Suitable for 140 mm to 300 mm IPE - Apto para IPE de 140 mm a 300 mm - Adaptée à IPE de 140 mm à 300 mm - Geeignet für IPE-Profil von 140 mm bis 300 mm	5850

Galvanised steel

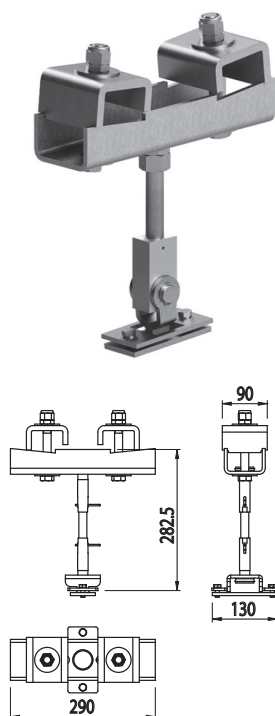
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





ARTICULATED SUSPENSION

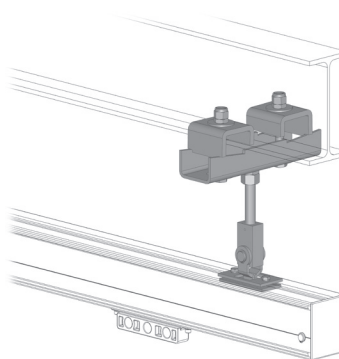
APPENSIONE SNODATA
SUSPENSIÓN ARTICULADA
SUSPENSION ARTICULÉE
GELENKHALTERUNG



Cod	Note	g
900.100.117	Suitable for 140 mm to 300 mm IPE - Adatta per IPE da 140 mm a 300 mm - Apto para IPE de 140 mm a 300 mm - Adaptée à IPE de 140 mm à 300 mm - Geeignet für IPE-Profil von 140 mm bis 300 mm	5900

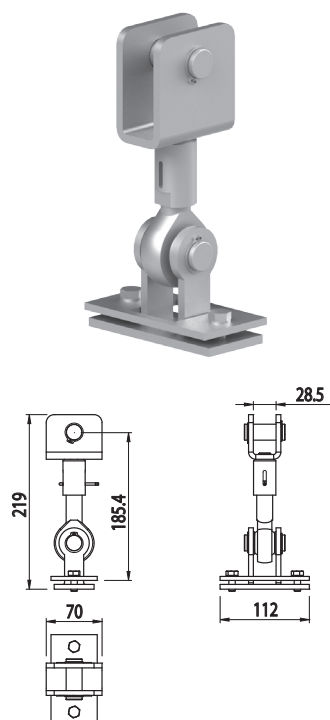
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



ARTICULATED SUSPENSION

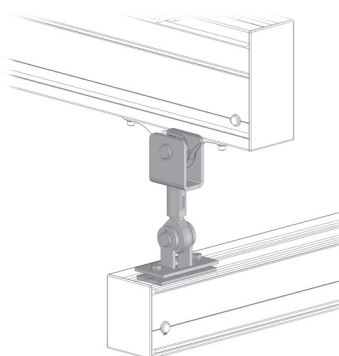
APPENSIONE SNODATA
SUSPENSIÓN ARTICULADA
SUSPENSION ARTICULÉE
GELENKHALTERUNG



Cod	Note	g
900.100.112	Suitable for carriages - Adatta ai carrelli - Apto para carros - Adaptée aux chariots - Geeignet für Schlitten	1590

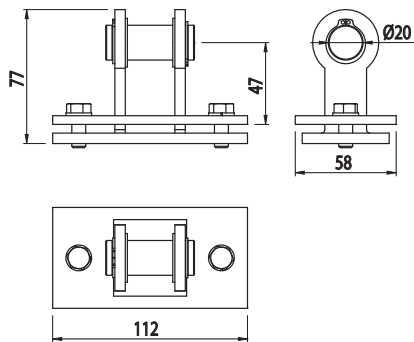
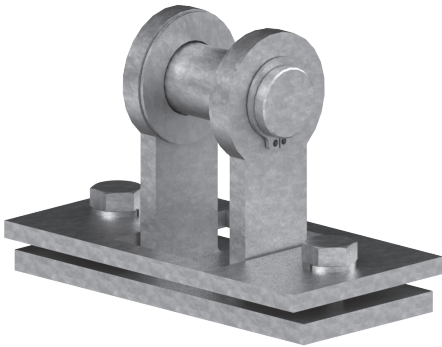
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



**BEAM CONNECTION**

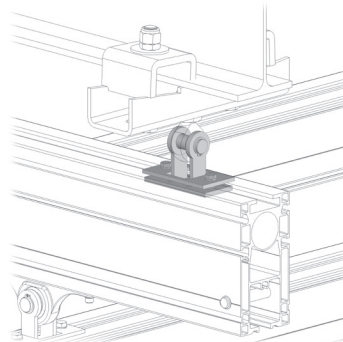
AGGANCIO TRAVE
ENGANCHE VIGA
ACCROCHAGE POUTRE
HAKEN FÜR TRÄGER



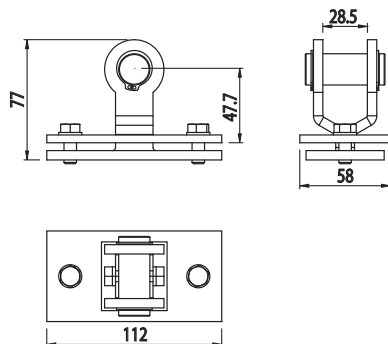
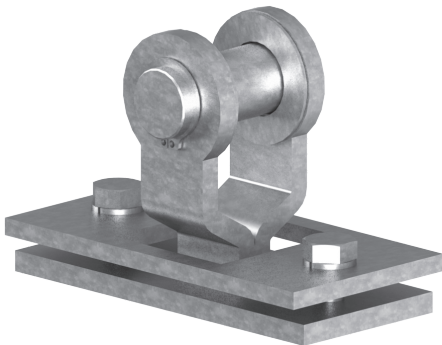
Cod	Note	g
900.100.102	Suitable for carriages - Adatta ai carrelli - Apto para carros - Adaptée aux chariots - Geeignet für Schlitten	900

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

**BEAM CONNECTION**

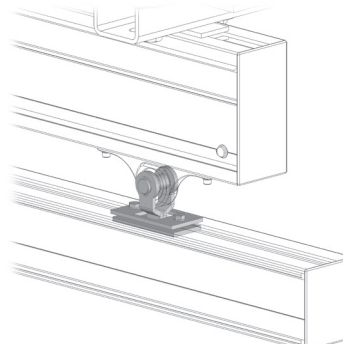
AGGANCIO TRAVE
ENGANCHE VIGA
ACCROCHAGE POUTRE
HAKEN FÜR TRÄGER



Cod	Note	g
900.100.105	For telescopic - Per telescopici - Para telescópicos - Pour télescopiques - Für Teleskop-Profil	900

Galvanised steel

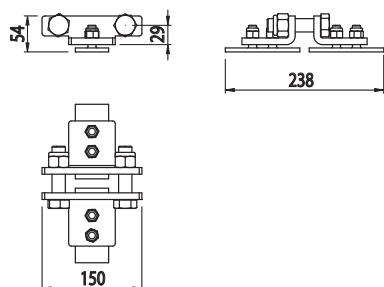
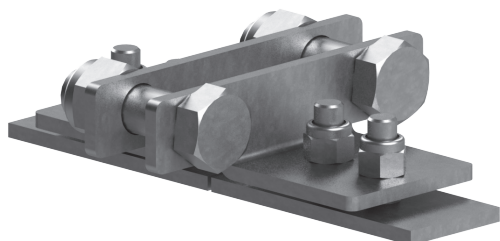
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





ANTI-SWING BRACKET

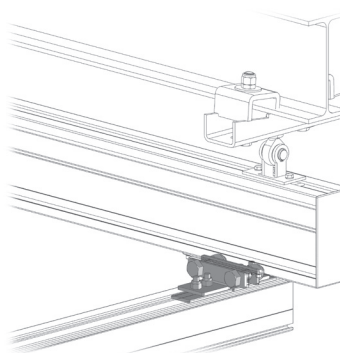
STAFFA ANTISCILLAMENTO
ESTRIBO ANTI-OSCILACIÓN
BRIDE ANTI-OSCILLATIONS
SCHWINGUNGSSCHUTZBÜGEL



Cod	Note	g
900.100.116	Suitable for 900.200.101 carriages - Adatto ai carrelli 900.200.101 - Apto para carros 900.200.101 - Adapté aux chariots 900.200.101 - Geeignet für Schlitten 900.200.101	1500

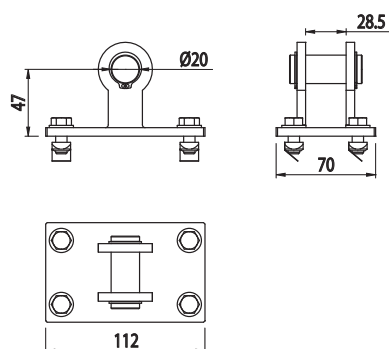
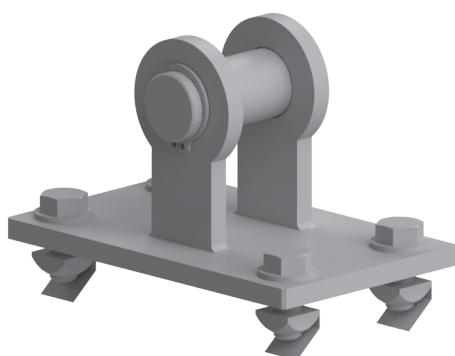
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



BEAM CONNECTION

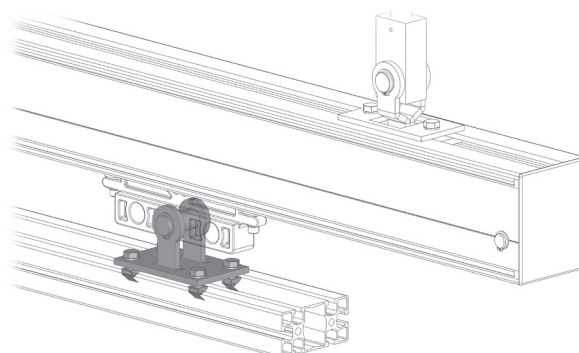
AGGANCIO TRAVE
ENGANCHE VIGA
ACCROCHAGE POUTRE
HAKEN FÜR TRÄGER



Cod	Note	g
900.100.118	For structural profile - Per profilo strutturale - Para perfil estructural - Pour profilé structurel - Für Konstruktionsprofil	850

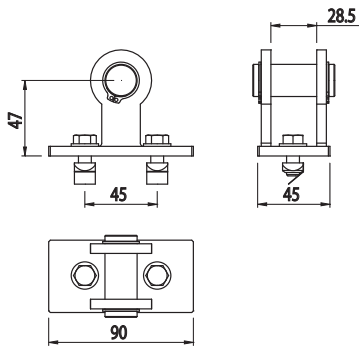
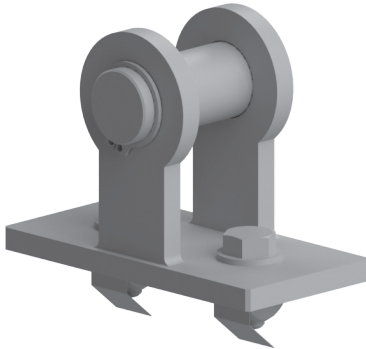
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



**BEAM CONNECTION**

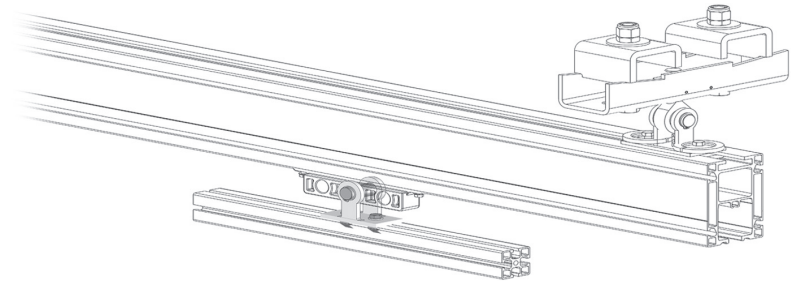
AGGANCIO TRAVE
ENGANCHE VIGA
ACCROCHAGE POUTRE
HAKEN FÜR TRÄGER



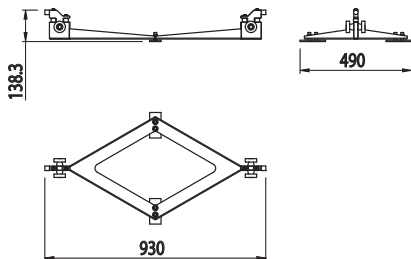
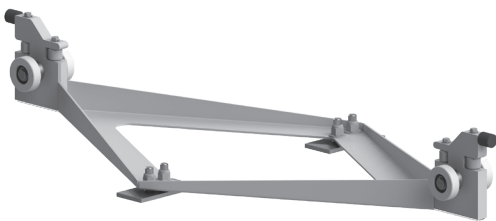
Cod	Note	g
900.100.121	For structural profile - Per profilo strutturale - Para perfil estructural - Pour profilé structurel - Für Konstruktionsprofil	480

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

**ANTI-TORSION BRACKET**

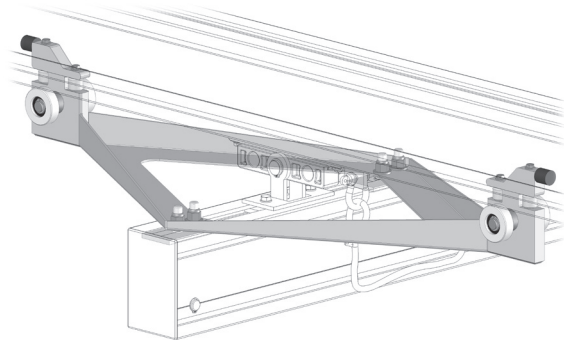
STAFFA ANTITORSIONE
ESTRIBO ANTI-TORSIÓN
BRIDE ANTI-TORSION
TORSIONSSCHUTZBÜGEL



Cod	Note	g
900.100.123	For 900.200.101 carriages - Per carrelli 900.200.101 - Para carros 900.200.101 - Pour chariots 900.200.101 - Für Schlitten 900.200.101	6750

Galvanised steel

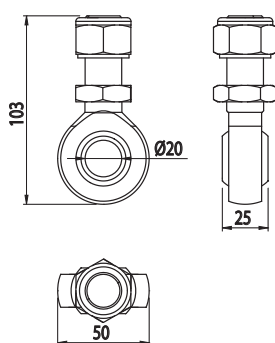
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





BALL JOINT

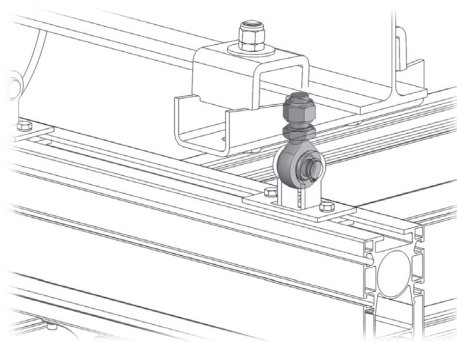
SNODO SFERICO
ARTICULACIÓN ESFÉRICA
JOINT SPHÉRIQUE
KUGELGELENK



Cod	Note	g
900.100.103	For 900.200.101 carriages - Per carrelli 900.200.101 - Para carros 900.200.101 - Pour chariots 900.200.101 - Für Schlitten 900.200.101	370

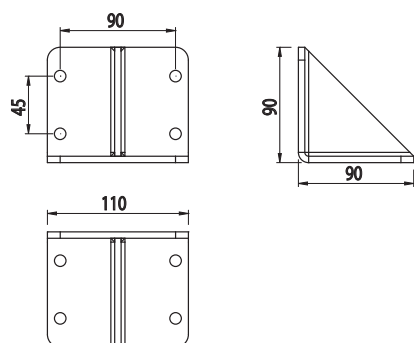
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



ANGULAR

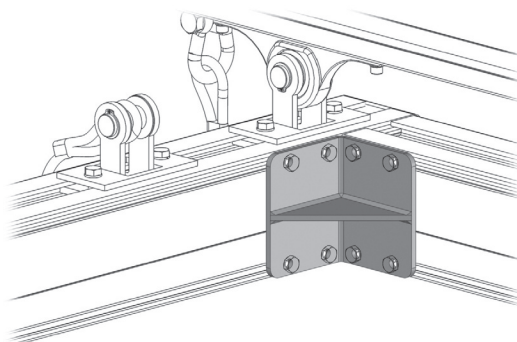
ANGOLARE
ANGULAR
CORNIÈRE
WINKELSTÜCK



Cod	Note	g
900.100.119	For double beams - Per travi doppie - Para vigas dobles - Pour poutres doubles - Für dop- pelte Träger	1100

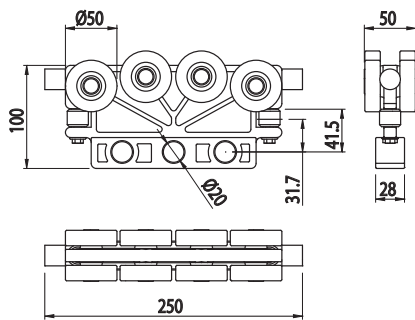
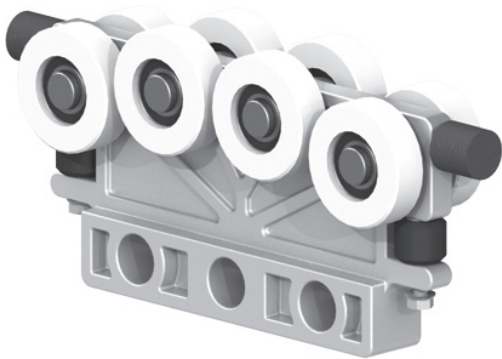
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



**STANDARD CARRIAGE**

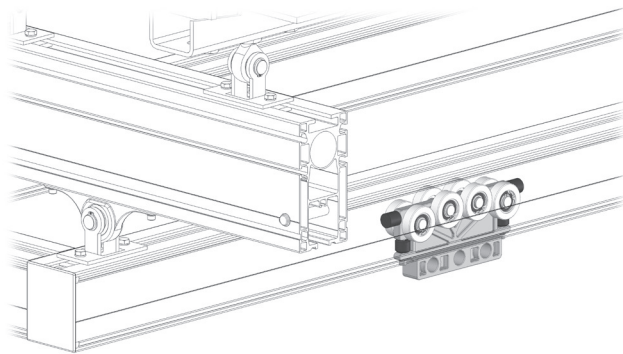
CARRELLO STANDARD
CARRO ESTÁNDAR
CHARIOT STANDARD
STANDARD-SCHLITTEN



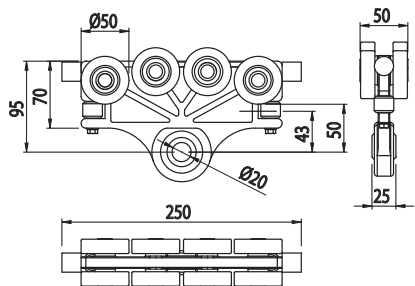
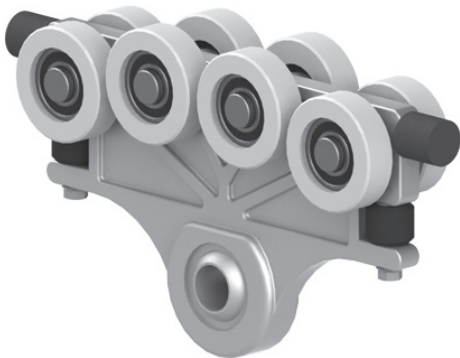
Cod	Note	g
900.200.101	Con tre fori Ø20 - With three Ø20 holes - Con tres agujeros Ø20 - À trois trous Ø20 - Mit drei Löchern Ø20	1315

Aluminium

Alluminio
Aluminium
Aluminio
Aluminium

**ARTICULATED CARRIAGE**

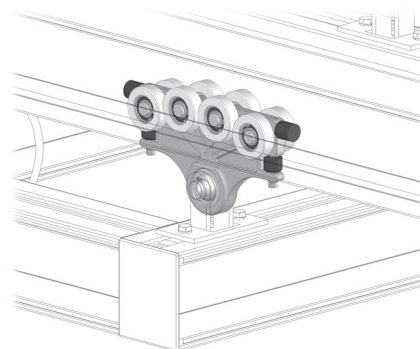
CARRELLO SNODATO
CARRO ARTICULADO
CHARIOT ARTICULÉ
GELENKSCHLITTEN



Cod	Note	g
900.200.102	With ball joint - Con snodo sferico - Con articulación esférica - Avec joint sphérique - Mit Kugelgelenk	1750

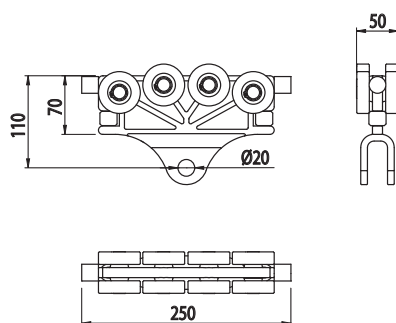
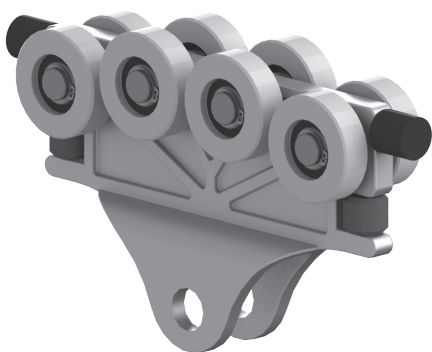
Aluminium

Alluminio
Aluminium
Aluminio
Aluminium



**HOIST CARRIAGE**

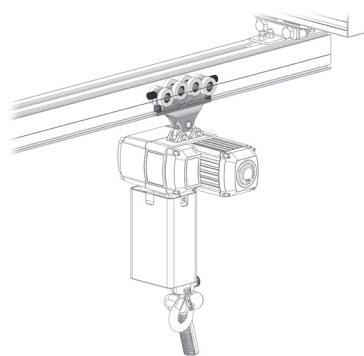
CARRELO PER PARANCO
CARRO PARA POLIPASTO
CHARIOT POUR PALAN
SCHLITTEN FÜR KETTENZUG



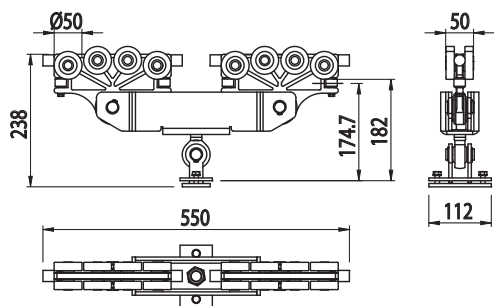
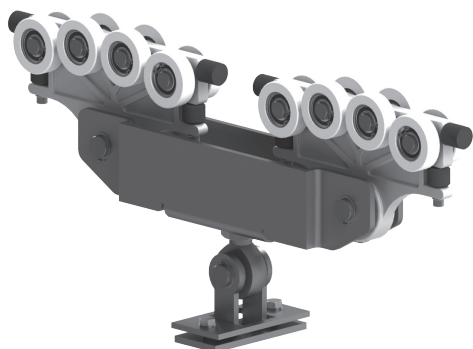
Cod	Note	g
900.200.103	With one Ø20 hole - Con un foro Ø20 - Con un agujero Ø20 - À un trou Ø20 - Mit einem Loch Ø20	1255

Aluminium

Alluminio
Aluminium
Aluminio
Aluminium

**DOUBLE CARRIAGE**

CARRELO DOPPIO
CARRO DOBLE
CHARIOT DOUBLE
DOPPELSCHLITTEN



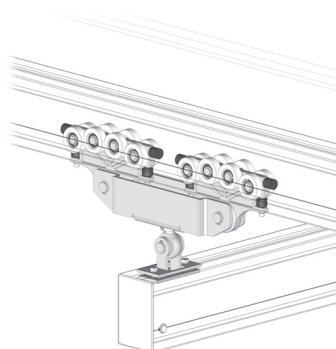
Cod	Note	g
900.200.201	With articulated bracket - Con staffa snodata - Con estribo articulado - À bride articulée - Mit Gelenkbügel	6180

Aluminium

Alluminio
Aluminium
Aluminio
Aluminium

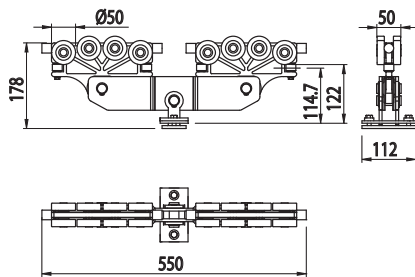
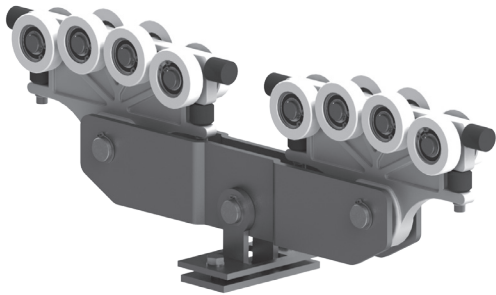
Steel

Acciaio
Acero
Acier
Stahl



**DOUBLE CARRIAGE**

CARRELLO DOPPIO
CARRO DOBLE
CHARIOT DOUBLE
DOPPELSCHLITTEN



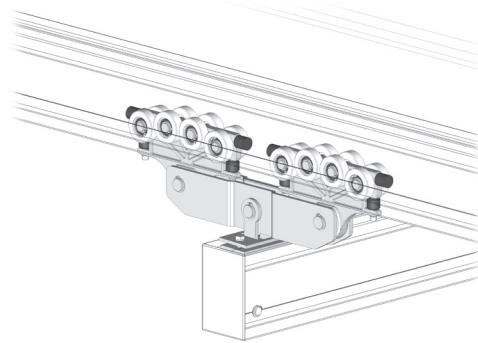
Cod	Note	g
900.200.202	With articulated bracket - Con staffa snodata - Con estribo articulado - À bride articulée - Mit Gelenkbügel	4870

Aluminium

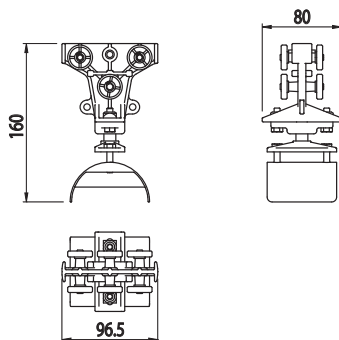
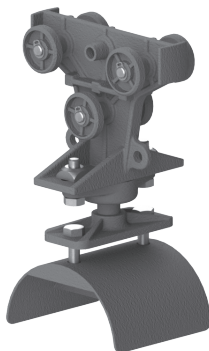
Alluminio
Aluminium
Aluminio
Aluminium

Steel

Acciaio
Acero
Acier
Stahl

**CARRIAGE FOR CABLES**

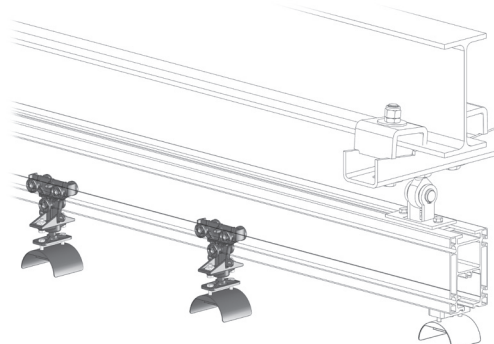
CARRELLO PER CAVI
CARRO PARA CABLES
CHARIOT POUR CÂBLES
SCHLITTEN FÜR KABEL



Cod	Note	g
900.200.301	Both rigid and articulated - Sia rigido che snodato - Tanto rígido como articulado - Rigide et articulé - Sowohl starr als auch mit Gelenk	200

Black polyamide

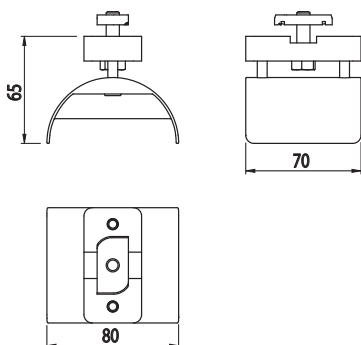
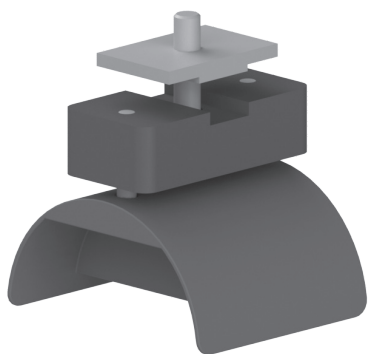
Poliammide nero
Poliamida color negro
Polyamide noir
Polyamid schwarz





FIXED POINT

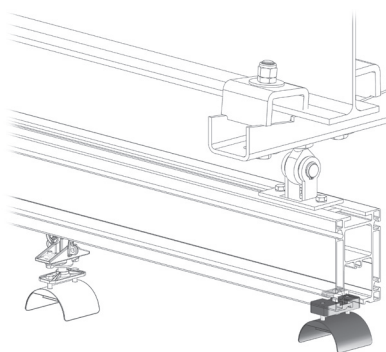
PUNTO FISSO
PUNTO FIJO
POINT FIXE
FESTER PUNKT



Cod	Note	g
900.200.302	For cables - Per cavi - Para cables - Pour câbles - Für Kabel	160

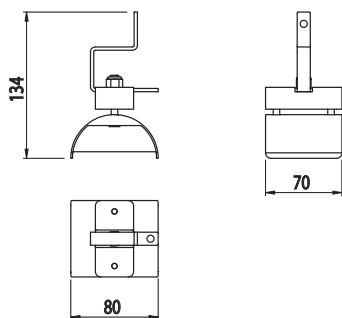
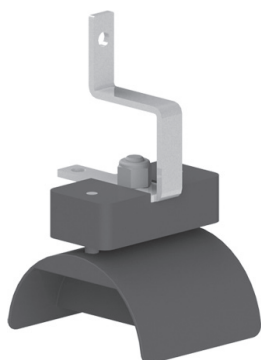
Black polyamide

Poliammide nero
Poliamida color negro
Polyamide noir
Polyamid schwarz



FIXED POINT

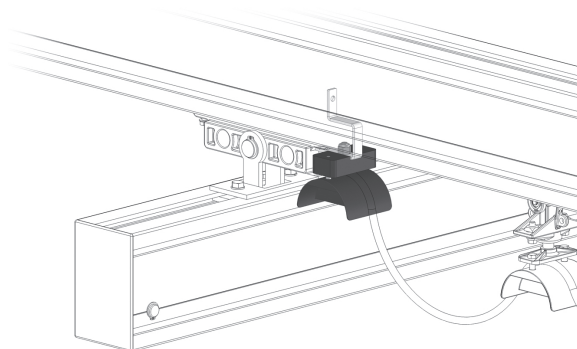
PUNTO FISSO
PUNTO FIJO
POINT FIXE
FESTER PUNKT



Cod	Note	g
900.200.303	For carriages - Per carrelli - Para carros - Pour chariots - Für Schlitten	160

Black polyamide

Poliammide nero
Poliamida color negro
Polyamide noir
Polyamid schwarz



**EXAMPLES OF LINEAR SYSTEMS ASSEMBLY**

ESEMPLI DI MONTAGGIO PER SISTEMI LINEARI

EJEMPLOS DE MONTAJE PARA SISTEMAS LINEARES

EXEMPLES D'INSTALLATION POUR SYSTÈMES LINÉAIRES

MONTAGEBEISPIELE FÜR LINEARE SYSTEME

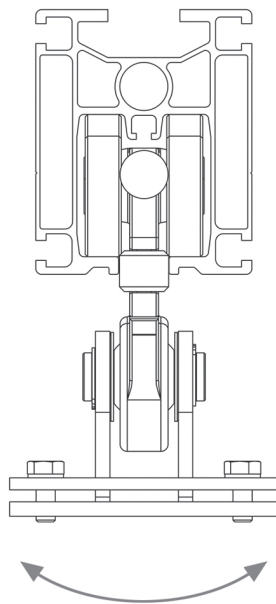
Oscillating connection with trolley 900.200.102

Aggancio oscillante con carrello 900.200.102

Enganche oscilante con carro 900.200.102

Crochet oscillant avec chariot 900.200.102

Schwenkhaken mit Schlitten 900.200.102

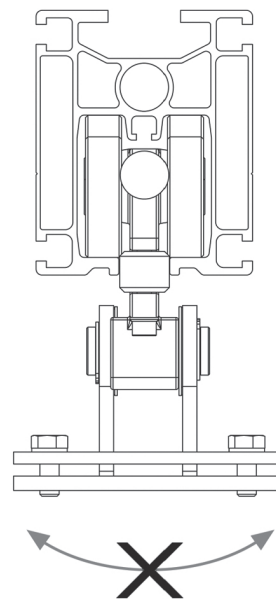
**Rigid connection with trolley 900.200.101**

Aggancio rigido con carrello 900.200.101

Enganche rígido con carro 900.200.101

Crochet rigide avec chariot 900.200.101

Starrer Haken mit Schlitten 900.200.101

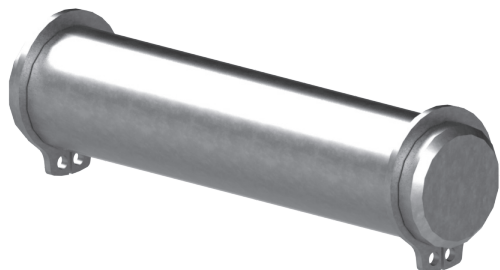




END STOP

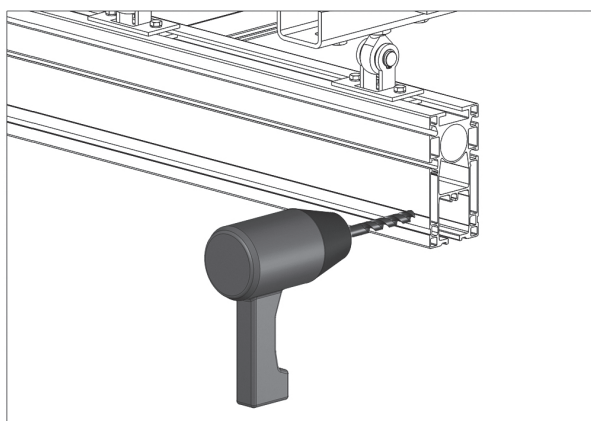
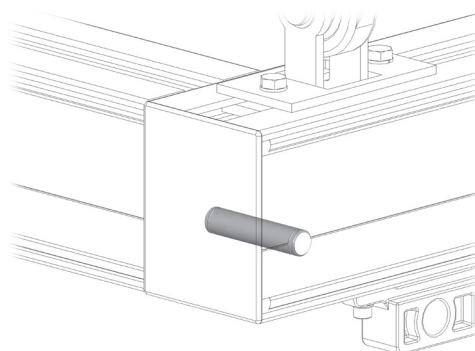
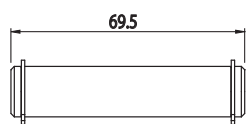
FERMO FINALE
TOPE FINAL
ARRÊT FINAL
ENDFESTSTELLER

Cod	Note	g
900.300.101	For 900.090.060 - Per 900.090.060 - Para 900.090.060 - Pour 900.090.060 - Für 900.090.060	15



Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



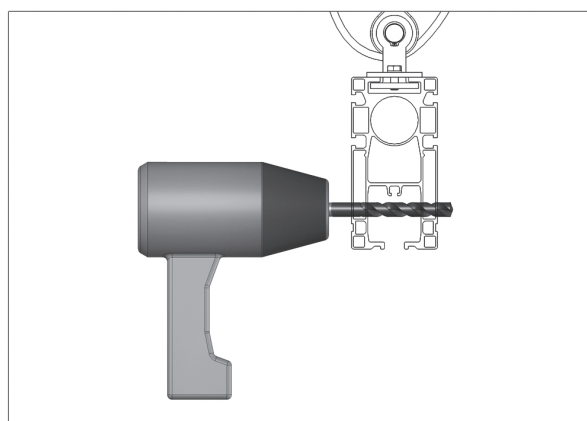
Forare la prima parete del profilo avendo cura di centrarsi sulla opportuna scanalatura.

Drill the first side of the profile, ensuring you are centred on the appropriate slot.

Taladrar la primera pared del perfil centrando el orificio en el correspondiente surco.

Perçer la première paroi du profilé en veillant à centrer le trou sur la rainure appropriée.

Ein Loch in die erste Wand des Profils bohren und dabei darauf achten, die entsprechende Nut zu treffen.



Forare anche l'altro lato del profilo avendo cura di allinearsi correttamente o eseguire una foratura passante.

Then drill the other side of the profile, ensuring you are correctly aligned, or else make a through hole.

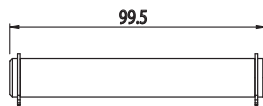
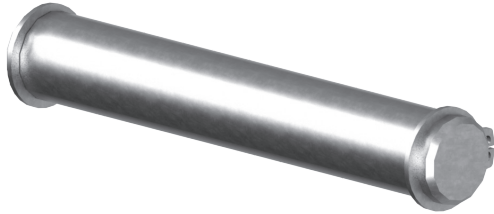
Taladrar el otro lado del perfil alineando correctamente el segundo orificio respecto al primero o realizar una perforación pasante taladrando ambos orificios de una vez.

Perçer également l'autre côté du profilé en veillant au bon alignement ou réaliser un perçage passant.

Auch in die andere Seite des Profils ein Loch bohren und dabei auf die korrekte Ausrichtung achten oder eine durchgehende Bohrung machen.

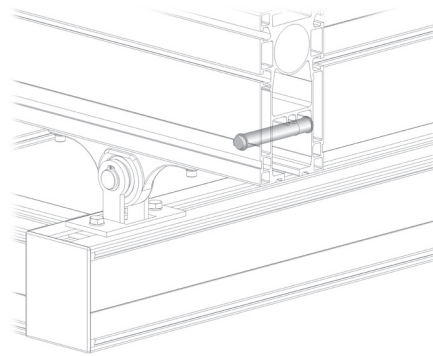


END STOP
FERMO FINALE
TOPE FINAL
ARRÊT FINAL
ENDFESTSTELLER



Cod	Note	g
900.300.102	For 900.110.090, 900.135.090, 900.135.091, 900.180.090 - Per 900.110.090, 900.135.090, 900.135.091, 900.180.090 - Para 900.110.090, 900.135.090, 900.135.091, 900.180.090 - Pour 900.110.090, 900.135.090, 900.135.091, 900.180.090 - Für 900.110.090, 900.135.090, 900.135.091, 900.180.090	20

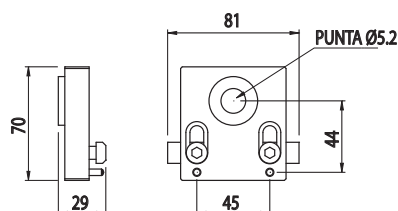
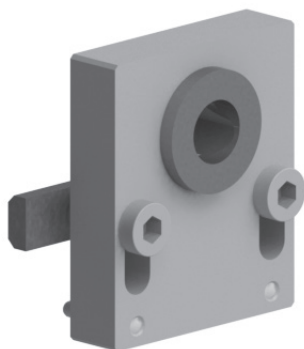
Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





DRILLING TEMPLATE

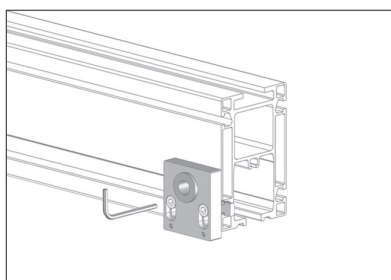
MASCHERA FORATURA
PLANTILLA DE TALADRADO
GABARIT DE PERÇAGE
BOHRMASKE



Cod	Note	g
900.400.107	For 900.300.102 end stop - Per fermo finale 900.300.102 - Para tope final 900.300.102 - Pour arrêt final 900.300.102 - Für Endfeststeller 900.300.102	250

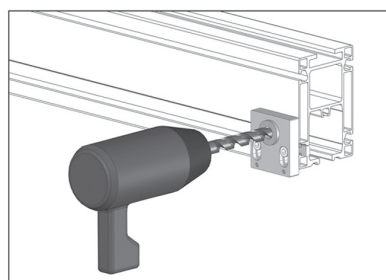
Posizionare la maschera di foratura su un lato del profilo

Position the drilling template on one side of the profile
Colocar la plantilla de taladrado en un lado del perfil
Positionner le gabarit de perçage sur un côté du profilé
Die Bohrmasken auf einer Seite des Profils positionieren



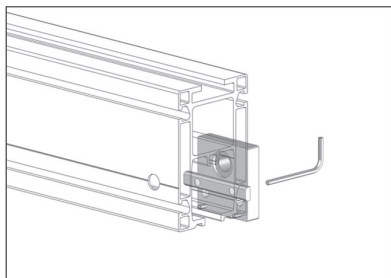
Forare la sede per il fermo finale sul 1° lato

Drill out for the end stop on the first side
Taladrar el alojamiento para el retén final en el 1er lado
Perçer le logement de la butée finale sur le 1er côté
Den Sitz für die Endsperre an der 1. Seite bohren



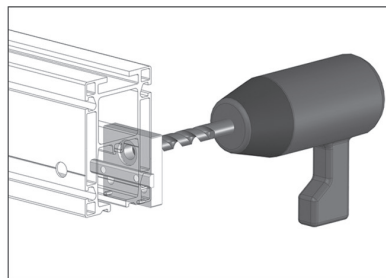
Posizionare la maschera sul 2° lato

Position the template on the second side
Colocar la plantilla en el 2° lado
Positionner le gabarit sur le 2em côté
Die Maske an der 2. Seite positionieren



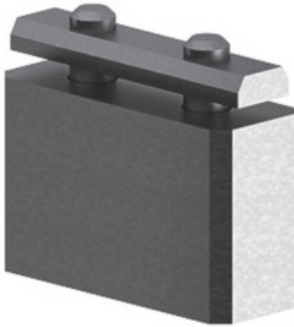
Forare la sede per il fermo finale sul 2° lato

Drill out for the end stop on the second side
Taladrar el alojamiento para el retén final en el 2° lado
Perçer le logement de la butée finale sur le 2em côté
Den Sitz für die Endsperre an der 2. Seite bohren



**INTERMEDIATE STOP**

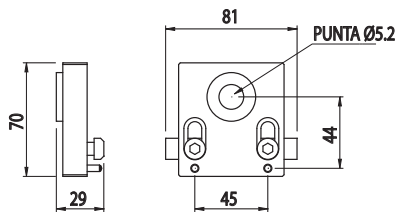
FERMO INTERMEDIO
TOPE INTERMEDIO
ARRÊT INTERMÉDIAIRE
ZWISCHENFESTSTELLER



Cod	Note	g
900.300.103	Suitable for all profiles - Adatto a tutti i profili - Apto para todos los perfiles - Adapté à tous les profilés - Geeignet für alle Profile	170

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

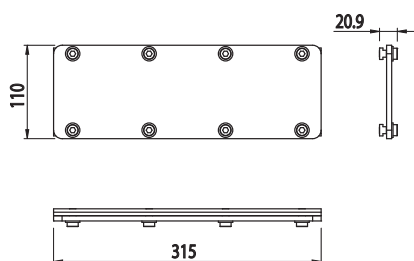
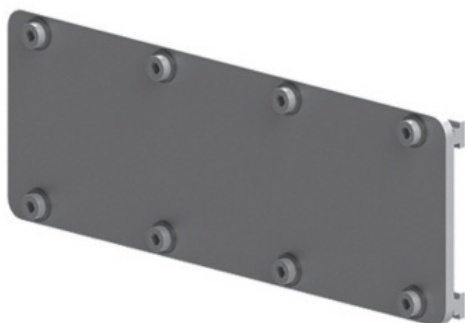




JOINT FOR PROFILES

GIUNZIONE PER PROFILI
UNIÓN PARA PERFILES
JONCTION POUR PROFILÉS
VERBINDUNG FÜR PROFILE

Cod	Note	g
900.100.108	900.110.090, 900.135.090, 900.135.091	2050

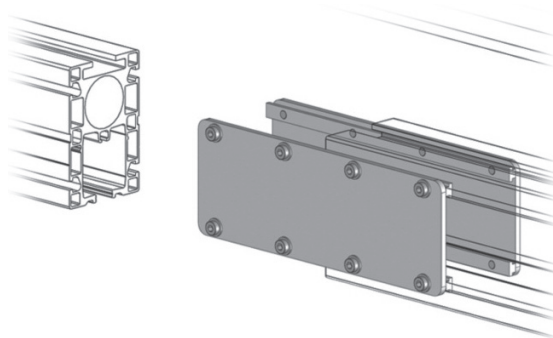


Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

Open the lower slot for 900.135.091 profile

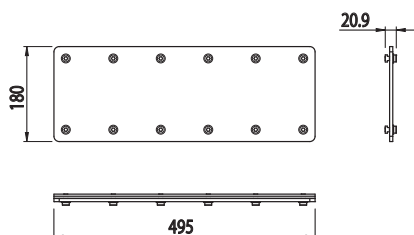
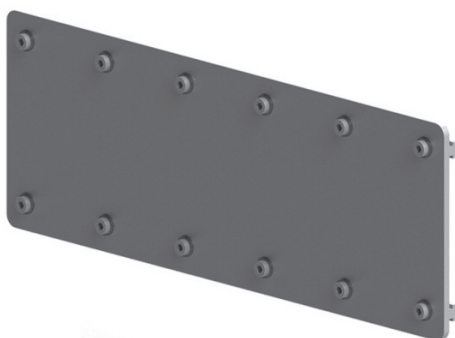
Per profilo 900.135.091 aprire la cava inferiore
Para perfil 900.135.091 abrir la ranura inferior
Pour profilé 900.135.091 ouvrir la rainure inférieure
Für Profil 900.135.091, die untere Nut öffnen



JOINT FOR PROFILES

GIUNZIONE PER PROFILI
UNIÓN PARA PERFILES
JONCTION POUR PROFILÉS
VERBINDUNG FÜR PROFILE

Cod	Note	g
900.100.109	900.180.090	4950

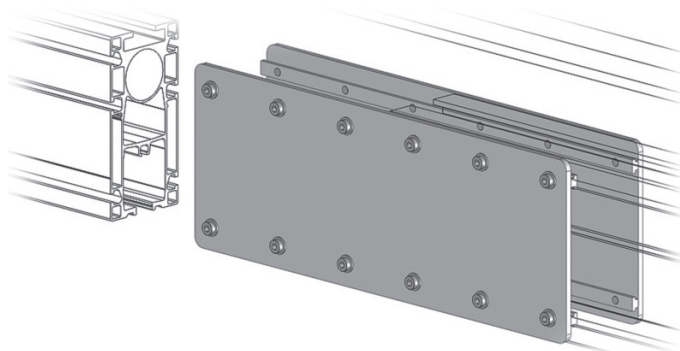


Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

Open the lower slot for 900.180.090 profile

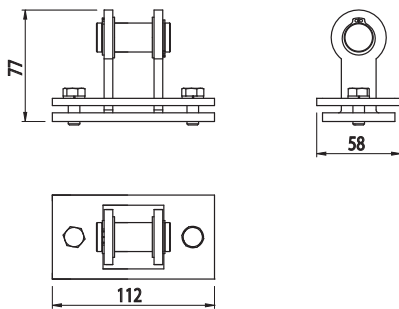
Per profilo 900.180.090 aprire la cava inferiore
Para perfil 900.180.090 abrir la ranura inferior
Pour profilé 900.180.090 ouvrir la rainure inférieure
Für Profil 900.180.090, die untere Nut öffnen





SAFETY BRACKET FOR BEAMS

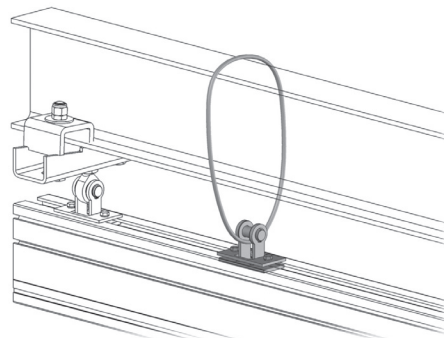
STAFFA DI SICUREZZA PER TRAVI
ESTRIBO DE SEGURIDAD PARA VIGAS
ÉTRIER DE SÉCURITÉ POUR POUTRELLES
SICHERHEITSBÜGEL FÜR TRÄGER



Cod	Note	g
900.100.106	Bracket and cable for IPEs - Staffa e cavo per le IPE - Estribo y cable para las IPE - Étrier et câble pour IPE - Bügel und Kabel für IPE-Profil	950

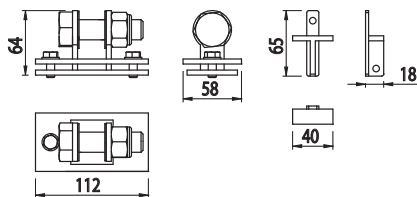
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



SAFETY BRACKET FOR CARRIAGES

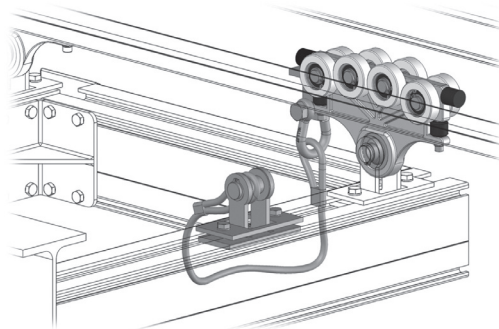
STAFFA DI SICUREZZA PER CARRELLI
ESTRIBO DE SEGURIDAD PARA CARROS
ÉTRIER DE SÉCURITÉ POUR CHARIOTS
SICHERHEITSBÜGEL FÜR SCHLITTEN



Cod	Note	g
900.100.107	Bracket and cable for carriages - Staffa e cavo per i carrelli - Estribo y cable para los carros - Étrier et câble pour chariots - Bügel und Kabel für Schlitten	1000

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl





SAFETY BRACKET FOR CARRIAGES

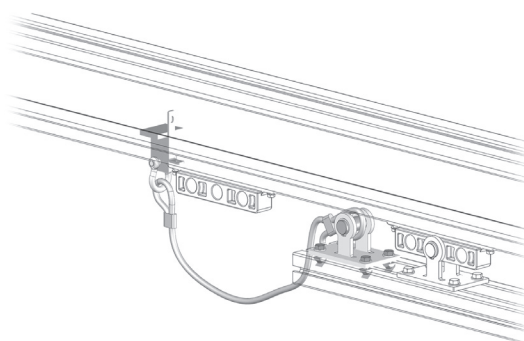
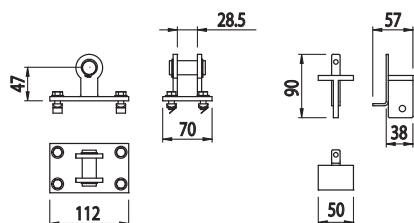
STAFFA DI SICUREZZA PER CARRELLI
ESTRIBO DE SEGURIDAD PARA CARROS
ÉTRIER DE SÉCURITÉ POUR CHARIOTS
SICHERHEITSBÜGEL FÜR SCHLITTEN



Cod	Note	g
900.100.122	Bracket and cable for structural profiles - Staffa e cavo per i profili strutturali - Estribo y cable para los perfiles estructurales - Étrier et câble pour profilés structurels - Bügel und Kabel für Konstruktionsprofile	1000

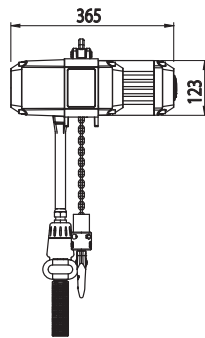
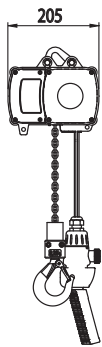
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



**STANDARD SERIES HOIST**

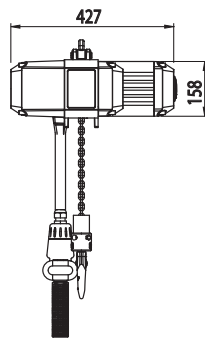
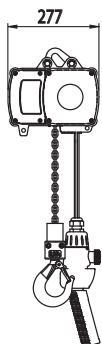
PARANCO SERIE STANDARD
POLIPASTO SERIE ESTÁNDAR
PALAN SÉRIE STANDARD
KETTENZUG STANDARD-REIHE



Cod	⚖ Kg	m/min	Kg
900.125.028	125	2-8	19
900.250.028	250	2-8	22
900.500.014	500	1-4	22

MEDIUM SERIES HOIST

PARANCO SERIE MEDIA
POLIPASTO SERIE INTERMEDIA
PALAN SÉRIE MOYENNE
KETTENZUG MITTELSCHWERE REIHE

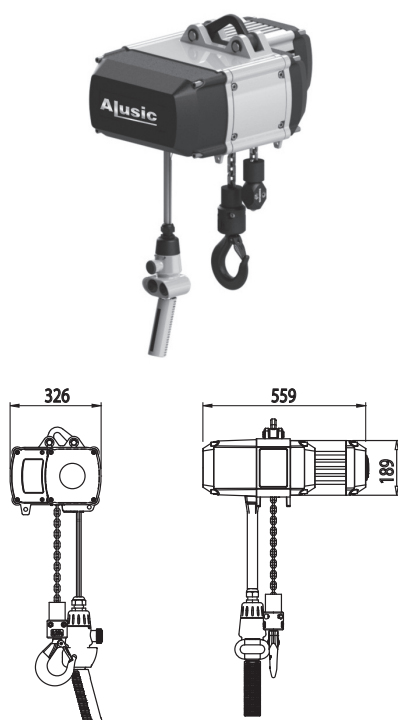


Cod	⚖ Kg	m/min	Kg
900.500.028	500	2-8	25
900.1000.014	1000	1-4	27



HEAVY SERIES HOIST

PARANCO SERIE PESANTE
POLIPASTO SERIE PESADA
PALAN SÉRIE LOURDE
KETTENZUG SCHWERE REIHE



Cod	⚖ Kg	m/min	Kg
900.1000.028	1000	2-8	59

REMOTE CONTROL

RADIOCOMANDO
RADIOCONTROL
RADIOCOMMANDE
FERNSTEUERUNG



Cod	Note	Kg
900.001.001	Portable remote control with AA batteries - Radiocomando portatile con pile AA - Radiocontrol portátil con pilas AA - Radiocommande portable avec piles AA - Tragbare Fernsteuerung mit Batterien AA	290
900.001.002	Receiver provided (if ordered) connected to hoist - Ricevitore fornito (se ordinato) collegato al paranco - Receptor incluido (si se pide) conectado al polipasto - Récepteur fourni (si commandé) branché au palan - Empfänger bei Lieferung (falls bestellt) an Kettenzug angeschlossen	800



EN

All Alusic electric chain hoists are made with a strong yet lightweight aluminium case, are equipped with fabric chain box, control panel with dual lift/lower speed and optional radio control system. All hoists are equipped with lift/lower limit switches, clutch load limiter and load support brake.

IT

Tutti i paranchi elettrici a catena Alusic sono realizzati con una robusta e leggera scocca in alluminio, sono dotati di raccogli catena in tessuto, pulsantiera di comando con doppia velocità di sollevamento/discesa e possibilità di montaggio opzionale di radiocomando. Tutti i paranchi sono dotati di finecorsa di salita/discesa, limitatore di carico a frizione e freno di sostegno del carico.

ES

Todos los polipastos eléctricos de cadena Alusic están fabricados con una robusta y ligera carcasa de aluminio, están dotados de bolsa recoge-cadena de tejido, unidad de control con doble velocidad de subida/bajada y posibilidad de montaje opcional de radiocontrol. Todos los polipastos están equipados con final de carrera de subida/bajada, limitador de carga por fricción y freno de sujeción de la carga.

FR

Tous les palans électriques à chaîne Alusic sont constitués d'une coque en aluminium à la fois robuste et légère. Ils sont dotés d'un rangement de chaîne en tissu, d'un pupitre de commande à double vitesse de montée/descente, avec possibilité de montage d'une radiocommande (option).

Tous les palans sont dotés de fins de course de montée/descente, de limiteur de charge à friction et de frein de soutien de la charge.

DE

Alle elektrischen Kettenzüge von Alusic sind mit einer robusten, leichten Aluminiumverkleidung gefertigt, verfügen über Kettenspeicher aus Stoff, Bedienpult mit doppelter Hub-/Senkgeschwindigkeit und optionaler Montagemöglichkeit einer Fernsteuerung. Alle Kettenzüge verfügen über Endschalter für Heben/Senken, Lastbegrenzungskupplung und Bremse zum Stützen der Last.





40X57 CHAIN

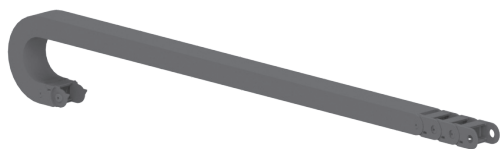
CATENARIA 40X57

ORUGA 40X57

CHAÎNE 40X57

KETTENFÖRDERER 40X57

Cod	Note	g
900.040.060	Chain (H = 25) - R= 60 mm - Catenaria 40x57 (H = 25) - R= 60 mm - Oruga 40x57 (H = 25) - R= 60 mm - Chaîne 40x57 (H = 25) - R= 60 mm - Kettenförderer 40x57 (H = 25) - R= 60 mm	900



Nylon

Nylon

Nylon

Nylon

Nylon

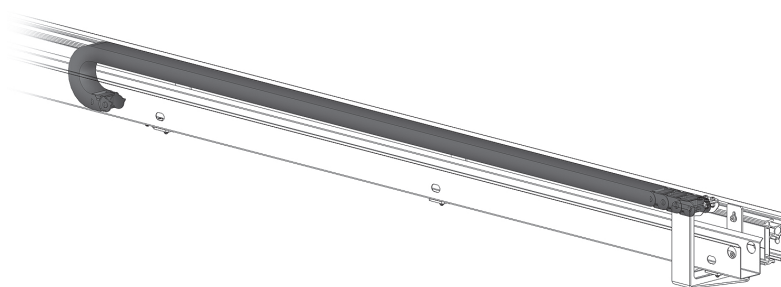
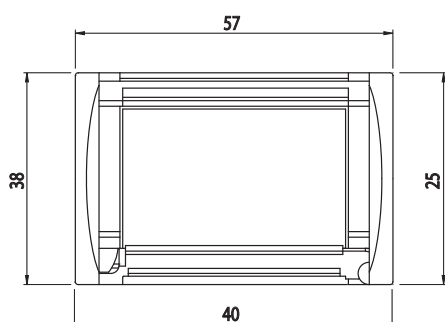
Other sizes available on request

A richiesta disponibili altre taglie

Otros tamaños disponibles bajo solicitud

Autres tailles disponibles sur demande

Andere Größen auf Anfrage erhältlich



CHANNEL FOR 40X57 CHAIN

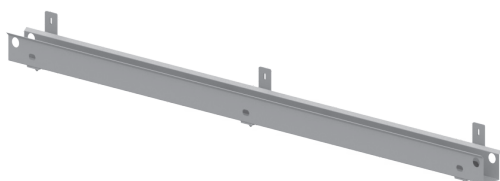
CANALINA PER CATENARIA 40X57

CANAleta PARA ORUGA 40X57

CANIVEAU POUR CHAÎNE 40X57

KANAL FÜR KETTENFÖRDERER 40X57

Cod	Note	g
900.040.060.2000	L=2000 mm, provided with 3 brackets - L=2000 mm, fornita con 3 staffe - L=2000 mm, incluye 3 estribos - L=2000 mm, fournie avec 3 brides - L=2000 mm, mit 3 Bügeln geliefert	7200



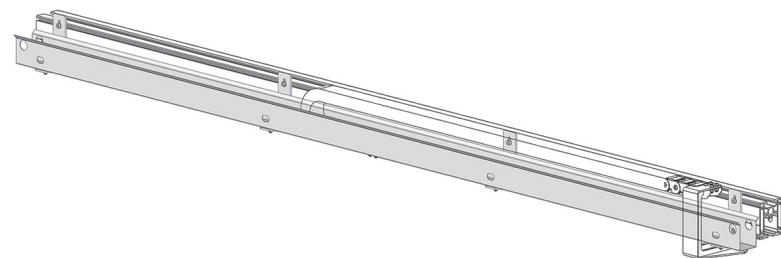
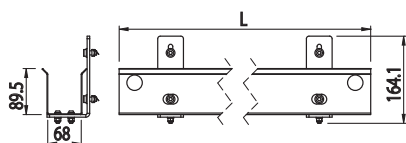
Galvanised steel

Acciaio zincato

Acero galvanizado

Acier zingué

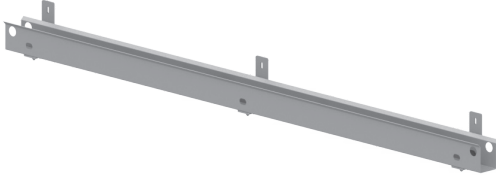
Verzinkter Stahl



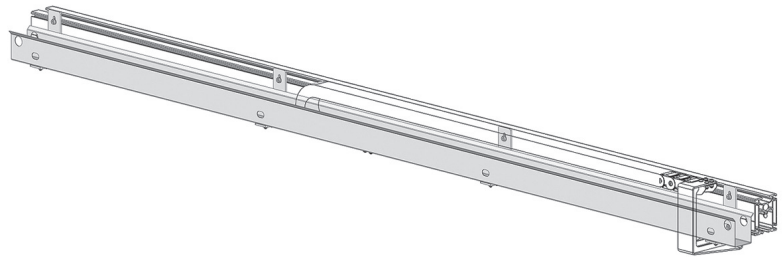
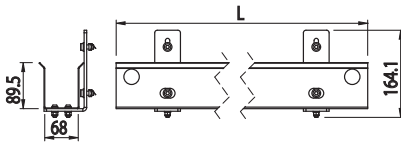
**CHANNEL FOR 40X57 CHAIN**

CANALINA PER CATENARIA 40X57
 CANALETA PARA ORUGA 40X57
 CANIVEAU POUR CHAÎNE 40X57
 KANAL FÜR KETTENFÖRDERER 40X57

Cod	Note	g
900.040.060.3000	L=3000 mm, provided with 4 brackets - L=3000 mm, fornita con 4 staffe - L=3000 mm, incluye 4 estribos - L=3000 mm, fournie avec 4 brides - L=3000 mm, mit 4 Bügeln geliefert	11000

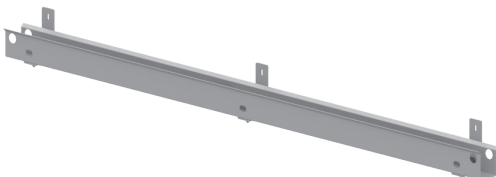
**Galvanised steel**

Acciaio zincato
 Acero galvanizado
 Acier zingué
 Verzinkter Stahl

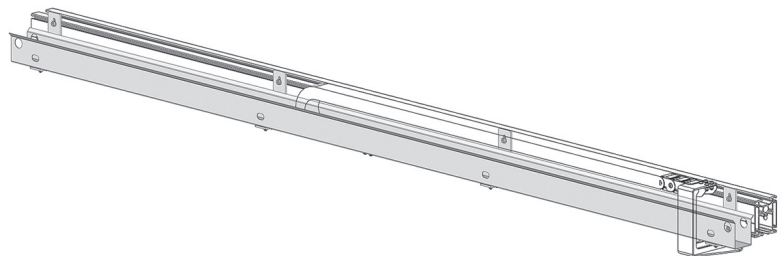
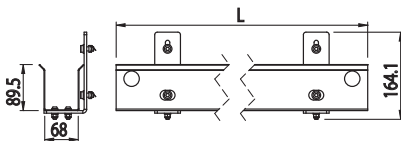
**CHANNEL FOR 40X57 CHAIN**

CANALINA PER CATENARIA 40X57
 CANALETA PARA ORUGA 40X57
 CANIVEAU POUR CHAÎNE 40X57
 KANAL FÜR KETTENFÖRDERER 40X57

Cod	Note	g
900.040.060.4000	L=4000 mm, provided with 5 brackets - L=4000 mm, fornita con 5 staffe - L=4000 mm, incluye 5 estribos - L=4000 mm, fournie avec 5 brides - L=4000 mm, mit 5 Bügeln geliefert	14000

**Galvanised steel**

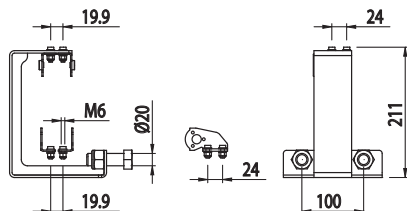
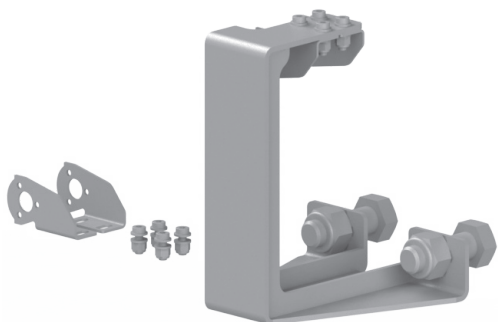
Acciaio zincato
 Acero galvanizado
 Acier zingué
 Verzinkter Stahl





40X57 CHAIN CONNECTING BRACKET

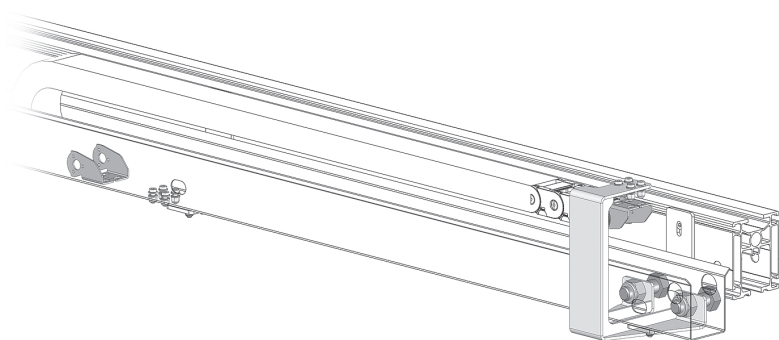
STAFFA AGGANCIO CATENARIA 40X57
ESTRIBO ENGANCHE ORUGA 40X57
BRIDE FIXATION CHAÎNE 40X57
HALTEBÜGEL FÜR KETTENFÖRDERER 40X57



Cod	Note	g
900.040.060.100	For 900.200.101 carriage - Per carello 900.200.101 - Para carro 900.200.101 - Pour chariot 900.200.101 - Für Schlitten 900.200.101	1700

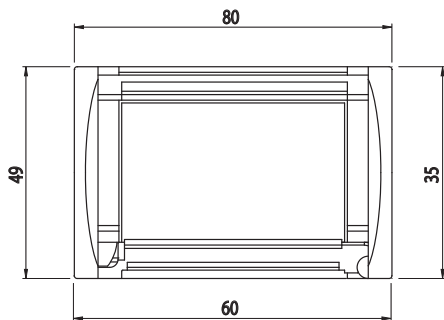
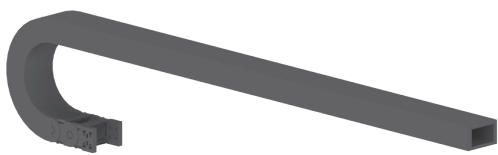
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



57X80 CHAIN

CATENARIA 57X80
ORUGA 57X80
CHAÎNE 57X80
KETTENFÖRDERER 57X80



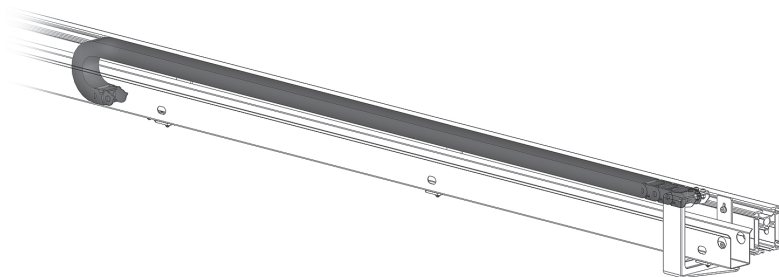
Cod	Note	g
900.060.100	57x80 Chain (H = 35) - R= 100 mm - Catenaria 57x80 (H = 35) - R= 100 mm - Oruga 57x80 (H = 35) - R = 100 mm - Chaîne 57x80 (H = 35) - R= 100 mm - Kettenförderer 57x80 (H = 35) - R= 100 mm	1200

Nylon

Nylon
Nylon
Nylon
Nylon

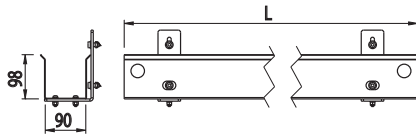
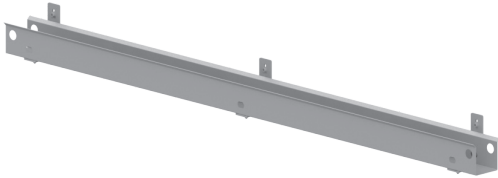
Other sizes available on request

A richiesta disponibili altre taglie
Otros tamaños disponibles bajo solicitud
Autres tailles disponibles sur demande
Andere Größen auf Anfrage erhältlich



**CHANNEL FOR 57X80 CHAIN**

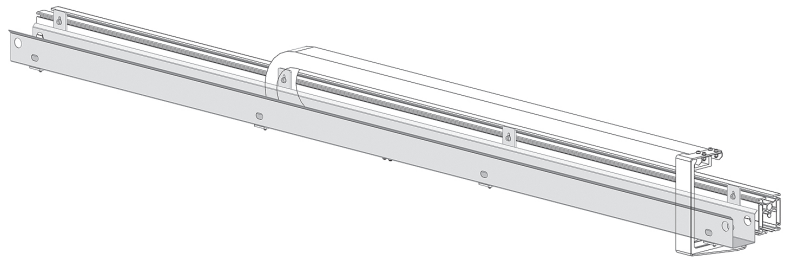
CANALINA PER CATENARIA 57X80
 CANALETA PARA ORUGA 57X80
 CANIVEAU POUR CHAÎNE 57X80
 KANAL FÜR KETTENFÖRDERER 57X80



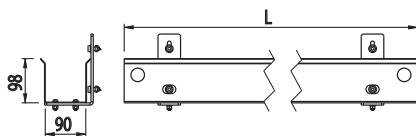
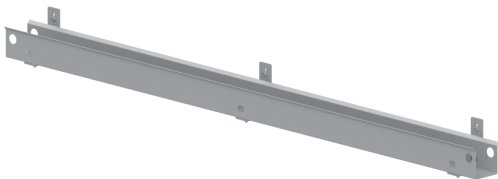
Cod	Note	g
900.060.100.2000	L=2000 mm, provided with 3 brackets - L=2000 mm, fornita con 3 staffe - L=2000 mm, incluye 3 estribos - L=2000 mm, fournie avec 3 brides - L=2000 mm, mit 3 Bügeln geliefert	16500

Galvanised steel

Acciaio zincato
 Acero galvanizado
 Acier zingué
 Verzinkter Stahl

**CHANNEL FOR 57X80 CHAIN**

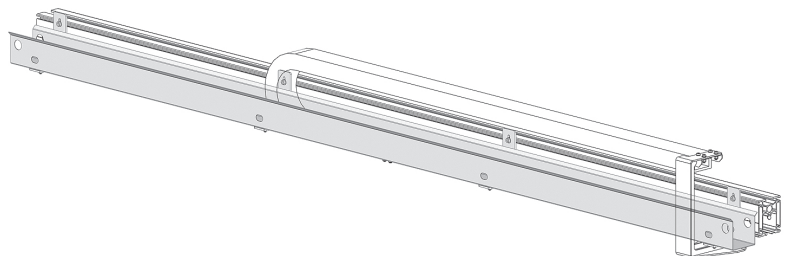
CANALINA PER CATENARIA 57X80
 CANALETA PARA ORUGA 57X80
 CANIVEAU POUR CHAÎNE 57X80
 KANAL FÜR KETTENFÖRDERER 57X80



Cod	Note	g
900.060.100.3000	L=3000 mm, provided with 4 brackets - L=3000 mm, fornita con 4 staffe - L=3000 mm, incluye 4 estribos - L=3000 mm, fournie avec 4 brides - L=3000 mm, mit 4 Bügeln geliefert	12500

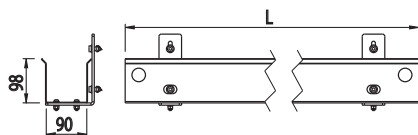
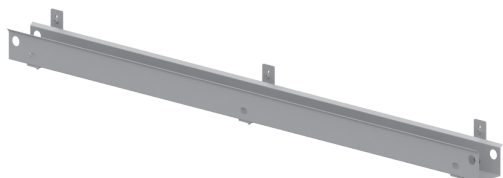
Galvanised steel

Acciaio zincato
 Acero galvanizado
 Acier zingué
 Verzinkter Stahl



**CHANNEL FOR 57X80 CHAIN**

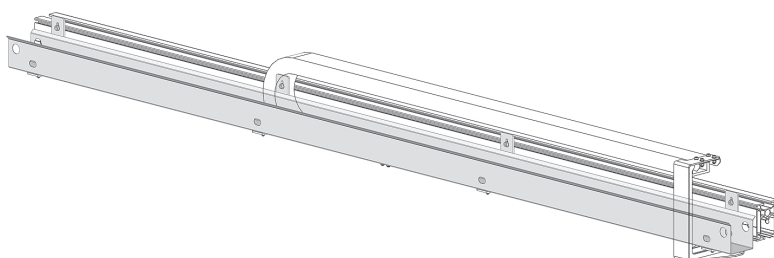
CANALINA PER CATENARIA 57X80
CANALETA PARA ORUGA 57X80
CANIVEAU POUR CHAÎNE 57X80
KANAL FÜR KETTENFÖRDERER 57X80



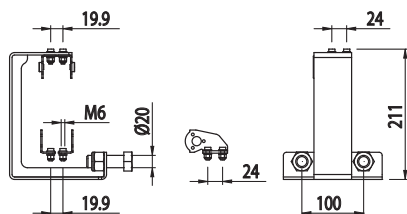
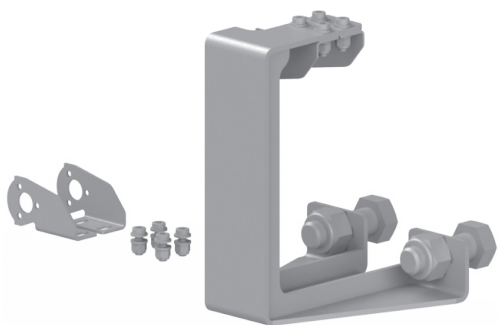
Cod	Note	g
900.060.100.4000	L=4000 mm, provided with 5 brackets - L=4000 mm, fornita con 5 staffe - L=4000 mm, incluye 5 estribos - L=4000 mm, fournie avec 5 brides - L=4000 mm, mit 5 Bügeln geliefert	16500

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

**57X80 CHAIN CONNECTING BRACKET**

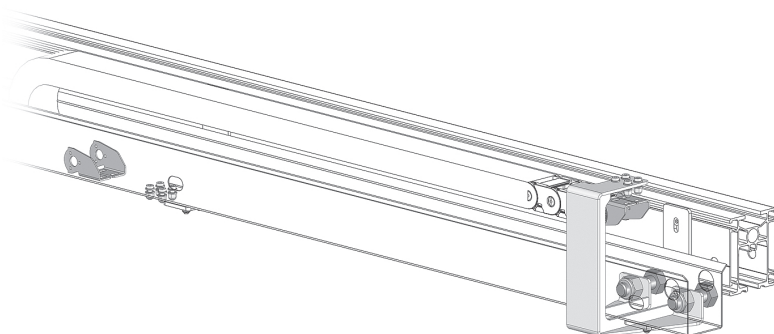
STAFFA AGGANCIO CATENARIA 57X80
ESTRIBO ENGANCHE ORUGA 57X80
BRIDE FIXATION CHAÎNE 57X80
HALTEBÜGEL FÜR KETTENFÖRDERER 57X80



Cod	Note	g
900.060.100.100	For 900.200.101 carriage - Per carello 900.200.101 - Para carro 900.200.101 - Pour chariot 900.200.101 - Für Schlitten 900.200.101	2100

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



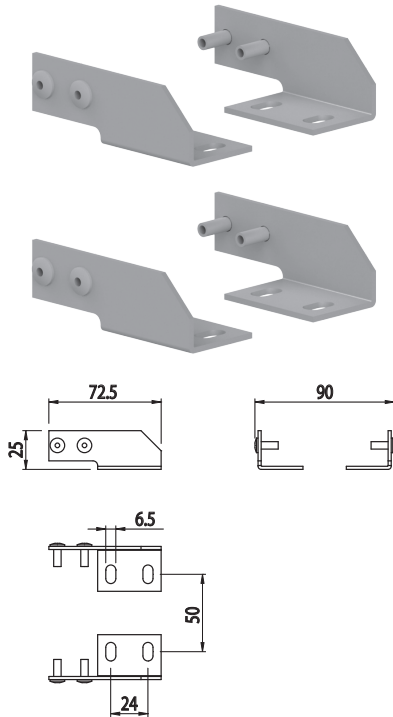
**57X80 CHAIN CONNECTING KIT**

KIT AGGANCIO CATENARIA 57X80

KIT ENGANCHE ORUGA 57X80

KIT FIXATION CHAÎNE 57X80

HAKENKIT FÜR KETTENFÖRDERER 57X80



Cod	Note	g
900.060.100.200	For 57x80 channels - Per canaline 57x80 - Para canaletas 57x80 - Pour caniveaux 57x80 - Für Kanäle 57x80	100

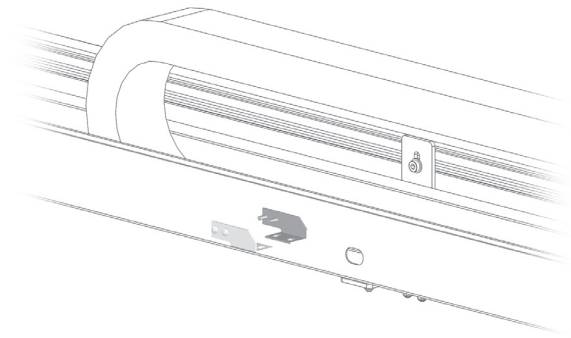
Galvanised steel

Acciaio zincato

Acero galvanizado

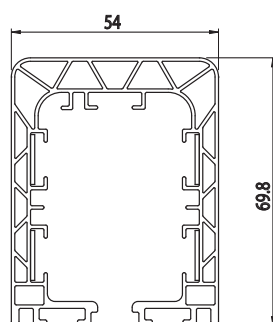
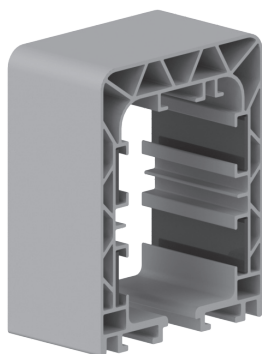
Acier zingué

Verzinkter Stahl



**SLIDING CHANNEL 40A**

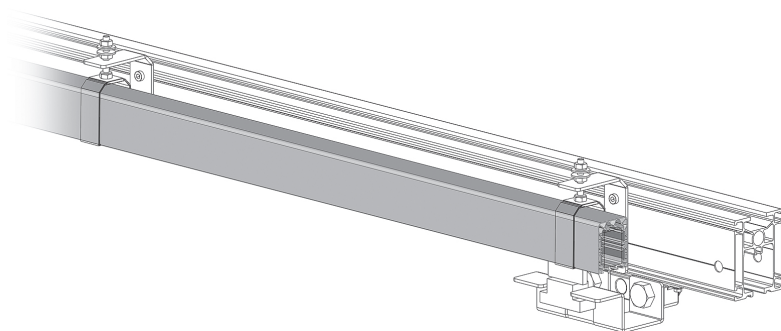
CANALINA SCORREVOLE 40A
CANALETA CORREDIZA 40A
CANIVEAU COULISSANT 40A
SCHIEBEKANAL 40A



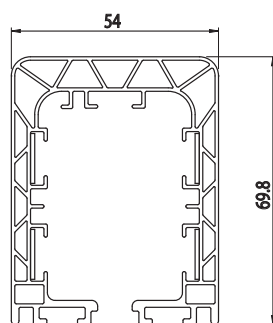
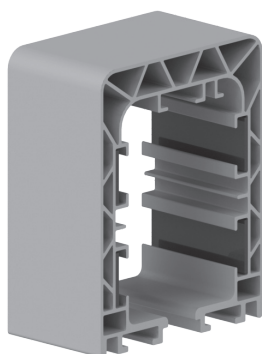
Cod	Note	g
900.500.040.2000	L = 2000 mm	2702

4-pole plastic channels

Canalina in plastica a 4 poli
Canaleta de plástico con 4 polos
Caniveau en plastique à 4 pôles
4-poliger Kunststoffkanal

**SLIDING CHANNEL 40A**

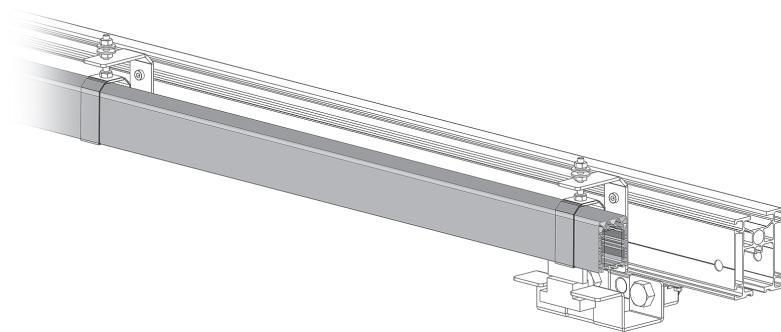
CANALINA SCORREVOLE 40A
CANALETA CORREDIZA 40A
CANIVEAU COULISSANT 40A
SCHIEBEKANAL 40A



Cod	Note	g
900.500.040.3000	L = 3000 mm	4053

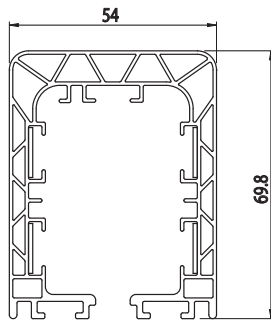
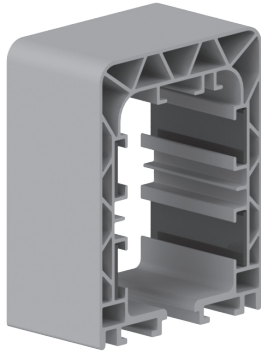
4-pole plastic channels

Canalina in plastica a 4 poli
Canaleta de plástico con 4 polos
Caniveau en plastique à 4 pôles
4-poliger Kunststoffkanal





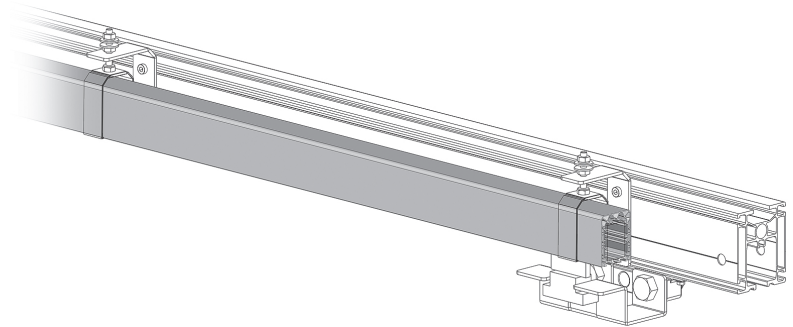
SLIDING CHANNEL 40A
CANALINA SCORREVOLE 40A
CANAleta CORREDIZA 40A
CANIVEAU COULISSANT 40A
SCHIEBEKANAL 40A



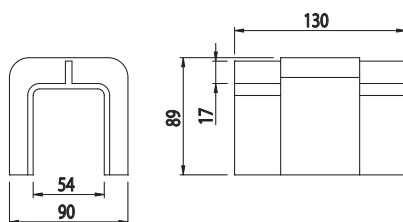
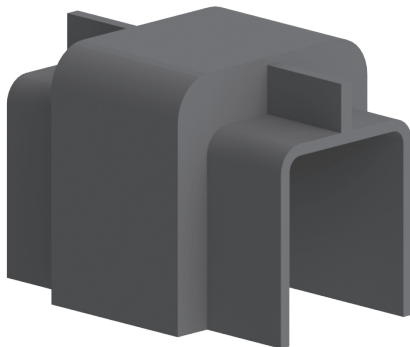
Cod	Note	g
900.500.040.4000	L = 4000 mm	5404

4-pole plastic channels

Canalina in plastica a 4 poli
Canaleta de plástico con 4 polos
Caniveau en plastique à 4 pôles
4-poliger Kunststoffkanal



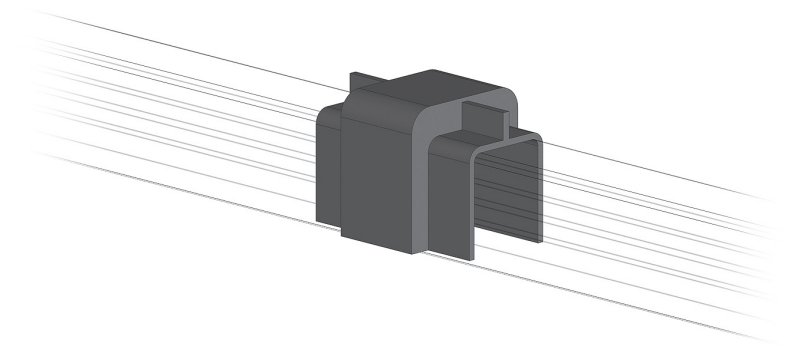
CHANNEL JOINT
GIUNZIONE CANALINA
UNIÓN CANALETA
JONCTION CANIVEAU
KANALVERBINDUNG



Cod	Note	g
900.501.040	Joint between bars - Giunzione tra barre - Unión entre barras - Jonction entre barres - Verbindung zwischen Stangen	96

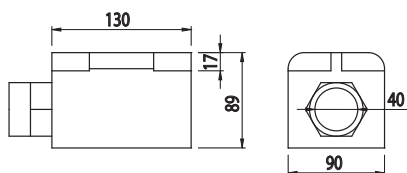
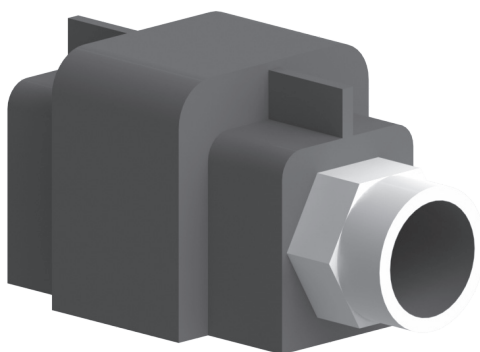
Plastic

Plastica
Plástico
Plastique
Kunststoff



**CHANNEL FEED**

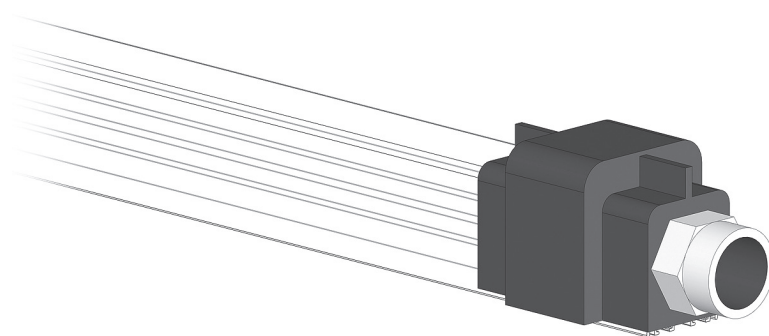
ALIMENTAZIONE CANALINA
ALIMENTACIÓN CANALETA
ALIMENTATION CANIVEAU
KANALVERSÖRGUNG



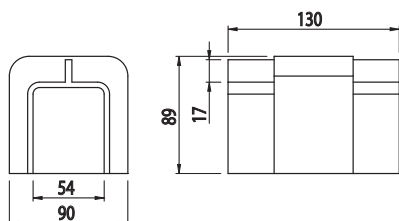
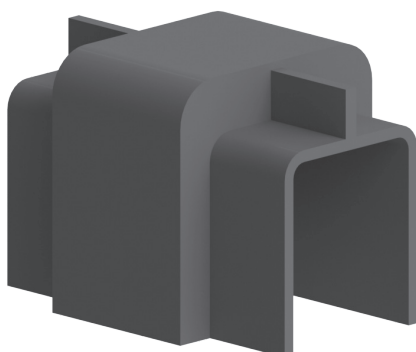
Cod	Note	g
900.502.040	4-pole 40 A - 40 A a 4 poli - 40 A con 4 polos - 40 A à 4 pôles - 40 A 4-polig	218

Plastic

Plastica
Plástico
Plastique
Kunststoff

**CHANNEL CAP**

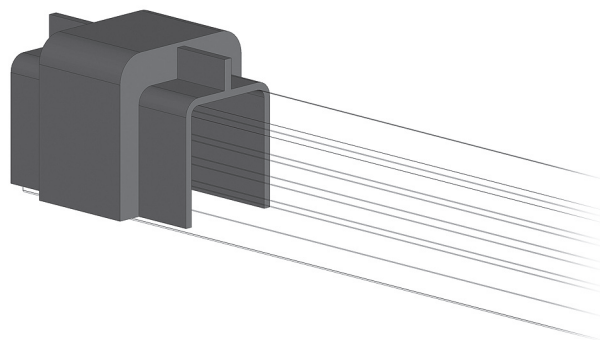
TAPPO CANALINA
TAPÓN CANALETA
BOUCHON CANIVEAU
ABDECKKAPPE FÜR KANAL



Cod	Note	g
900.503.040	End terminal - Terminale di chiusura - Terminal de cierre - Terminaison de fermeture - Verschlusskappe	120

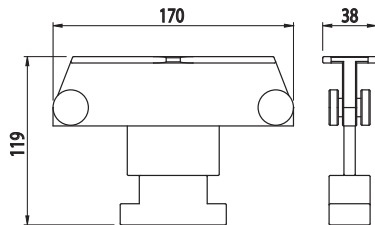
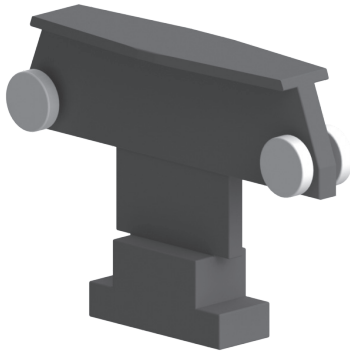
Plastic

Plastica
Plástico
Plastique
Kunststoff



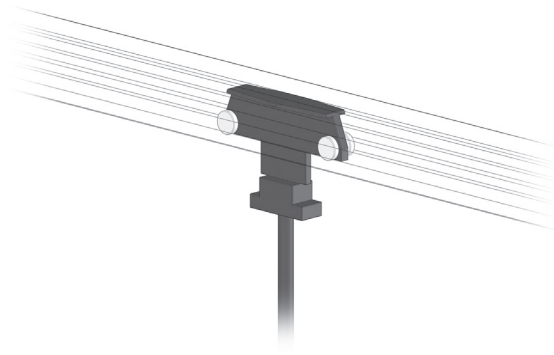


SLIDING CARRIAGE
CARRELLO SCORREVOLE
CARRO DESLIZANTE
CHARIOT COULISSANT
GLEITSCHLITTEN

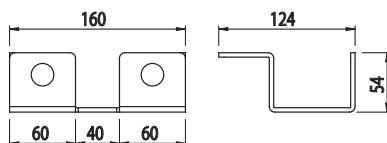
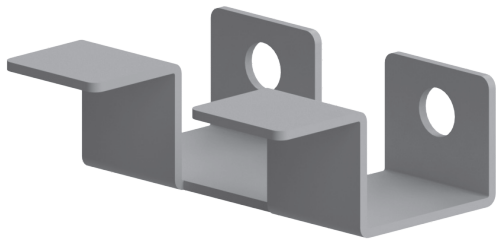


Cod	Note	g
900.508.040	4-contact carriage, 40 A - Carrello a 4 contatti, 40 A - Carro con 4 contactos, 40 A - Chariot à 4 contacts, 40 A - Schlitten mit 4 Kontakten, 40 A	656

Plastic
Plastica
Plástico
Plastique
Kunststoff

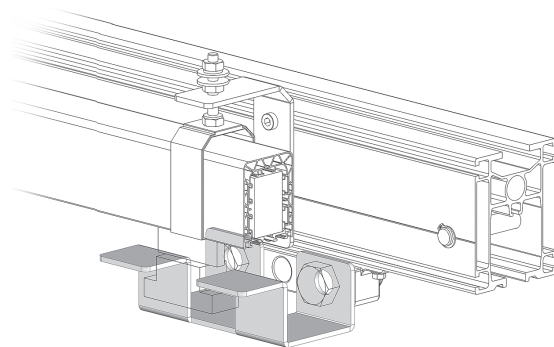


CARRIAGE JOINT
GIUNZIONE CARRELLI
UNIÓN CARROS
JONCTION CHARIOTS
SCHLITTENVERBINDUNG



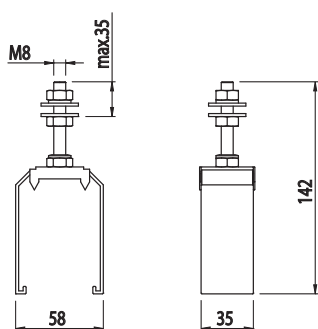
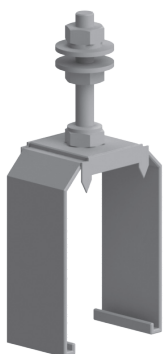
Cod	Note	g
900.504.040	Joining bracket for 900.200.101 carriage - Staffa di giunzione con carrello 900.200.101 - Estribo de unión con carro 900.200.101 - Bride de jonction pour chariot 900.200.101 - Bügel zur Verbindung mit Schlitten 900.200.101	915

Galvanised steel
Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



**FIXED SUSPENSION**

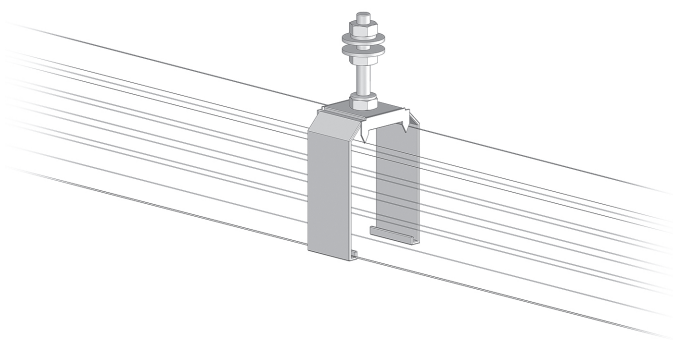
SOSPENSIONE FISSA
SUSPENSIÓN FIJA
SUSPENSION FIXE
FESTE AUFHÄNGUNG



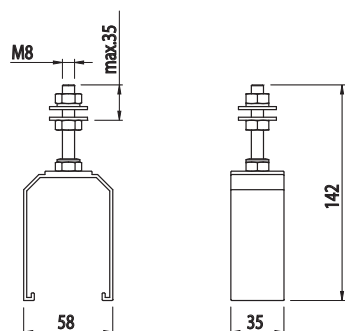
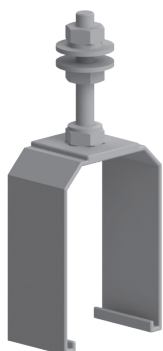
Cod	Note	g
900.505.040	For 40A channel - Per canalina 40A - Para canaleta 40A - Pour caniveau 40A - Für Kanal 40A	132

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl

**SLIDING SUSPENSION**

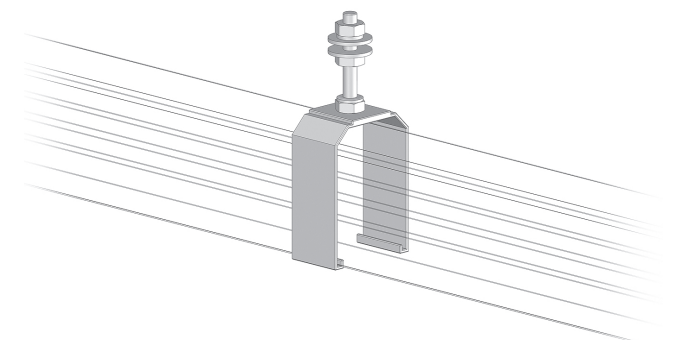
SOSPENSIONE SCORREVOLE
SUSPENSIÓN CORREDIZA
SUSPENSION COULISSANTE
GLEITAUFHÄNGUNG



Cod	Note	g
900.506.040	For 40A channel - Per canalina 40A - Para canaleta 40A - Pour caniveau 40A - Für Kanal 40A	132

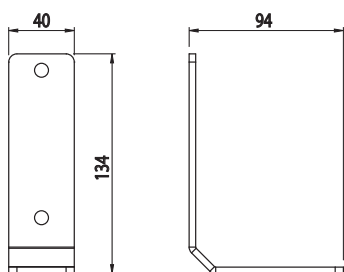
Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



**FIXING BRACKET**

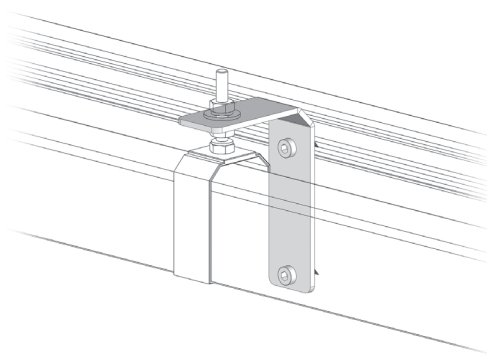
STAFFA DI FISSAGGIO
ESTRIBO DE FIJACIÓN
BRIDE DE FIXATION
BEFESTIGUNGSBÜGEL



Cod	Note	g
900.507.040	For profiles 900.110.090 and 900.180.090 - Per profili 900.110.090 e 900.180.090 - Para perfiles 900.110.090 y 900.180.090 - Pour profilés 900.110.090 et 900.180.090 - Für Profile 900.110.090 und 900.180.090	295

Galvanised steel

Acciaio zincato
Acero galvanizado
Acier zingué
Verzinkter Stahl



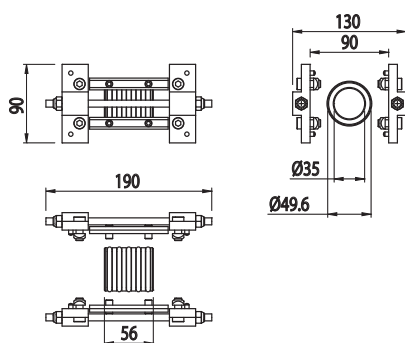
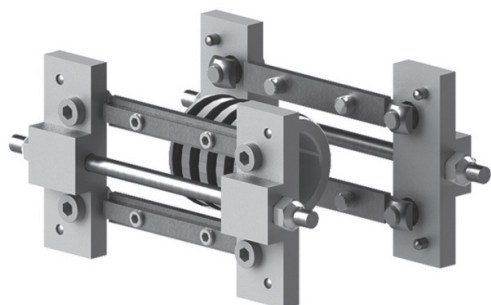
**INTERMEDIATE PNEUMATIC JOINT**

GIUNZIONE PNEUMATICA INTERMEDIA

UNIÓN NEUMÁTICA INTERMEDIA

JONCTION PNEUMATIQUE INTERMÉDIAIRE

PNEUMATISCHE ZWISCHENVERBINDUNG



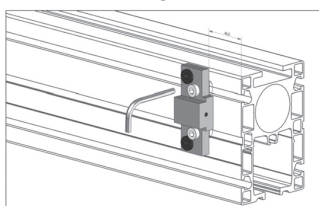
Posizionare la maschera di foratura 900.400.106 e forare le sedi per le spine di sicurezza. Ripetere le operazioni su entrambe le barre.

Position the drilling template 900.400.106 and drill out for the safety pins. Repeat the operations on both bars.

Colocar la plantilla de taladrado 900.400.106 y taladrar los alojamientos para los pasadores de seguridad. Repetir las operaciones en ambas barras.

Positionner le gabarit de perçage 900.400.106 et percer les logements des goupilles de sécurifié. Répéter les opérations sur les deux bars.

Die Bohrmaske 900.400.106 positionieren und die Sitze für die Sicherheitsstifte bohren. Die Arbeiten an beiden Stangen wiederholen.



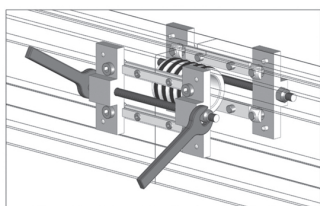
Inserire l'altro profilo sul quale vengono installati gli altri tasselli e serrare i dadi.

Insert the other profile where the other blocks are to be installed and tighten the nuts.

Colocar el otro perfil, montar en él los otros soportes y apretar las tuercas.

Introduire l'autre profilé sur lequel sont installées les autres chevilles et serrer les écrous.

Das andere Profil einsetzen, an dem die anderen Dübel montiert werden, und die Muttern festziehen.



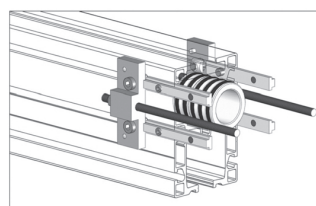
Inserire il manicotto di giunzione, le giunte lineari e i tasselli di serraggio su uno dei due profili.

Insert the equal union, the linear joints and the closing blocks on one of the two profiles.

Colocar el manguito de unión, las uniones lineales y los soportes de apriete en uno de los dos perfiles.

Introduire le manchon de jonction, les joints linéaires et les chevilles de serrage sur un des deux profilés.

Die Verbindungsmuffe, die linearen Verbinder und die Befestigungsdübel an einem der beiden Profile einsetzen.



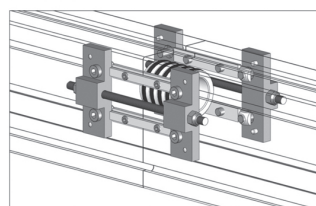
NOTA: nel profilo 900.135.091 è necessario aprire la cava cieca per circa 40 mm dall'estremità del profilo.

NOTE: on profile 900.135.091, the closed slot must be opened by around 40 mm from the end of the profile.

NOTA: en el perfil 900.135.091 es necesario abrir la ranura ciega unos 40 mm desde el extremo del perfil.

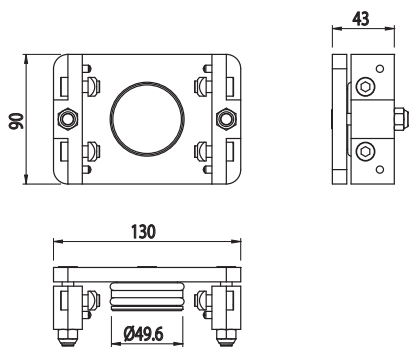
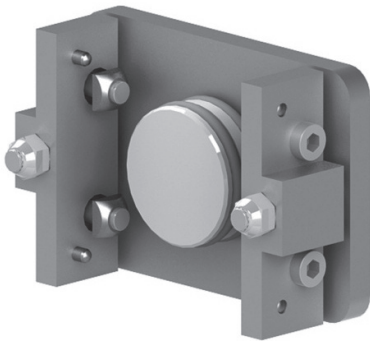
NOTE: pour le profilé 900.135.091, il est nécessaire d'ouvrir la rainure sur environ 40 mm à partir de l'extrémité du profilé.

HINWEIS: Beim Profil 900.135.091 muss die Blindnut um circa 40 mm vom Profilende geöffnet werden.



**PNEUMATIC CAP**

TAPPO PNEUMATICO
TAPÓN NEUMÁTICO
BOUCHON PNEUMATIQUE
PNEUMATISCHE ABDECKKAPPE



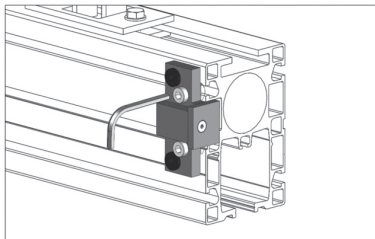
Cod	Note	g
900.400.101	Suitable for profiles 900.135.091 and 900.180.090 - Adatta ai profili 900.135.091 e 900.180.090 - Apto para los perfiles 900.135.091 y 900.180.090 - Adaptée au profilés 900.135.091 et 900.180.090 - Geeignet für Profile 900.135.091 und 900.180.090	450

Bevel the Ø50 of the profile at 1,5x45°

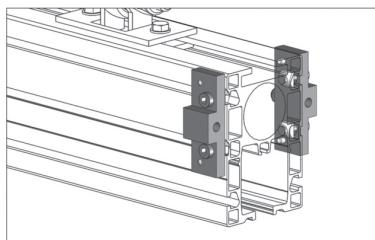
Smussare 1,5x45° il Ø50 del profilo
Biselar el Ø50 del perfil a 1,5x45°
Biseauter le Ø50 du profilé à 1,5x45°
Den Ø50 des Profils 1,5x45° abschrägen

Posizionare la maschera di foratura 900.400.106.

Position the drilling template 900.400.106.
Colocar la plantilla de taladrado 900.400.106.
Positionner le gabarit de perçage 900.400.106.
Die Bohrmaske 900.400.106 positionieren.

**Inserire i tasselli e serrare le viti.**

Insert the blocks and tighten the screws.
Colocar los soportes y apretar los tornillos.
Introduire les chevilles et serrer les vis.
Die Dübel einsetzen und die Schrauben festziehen.

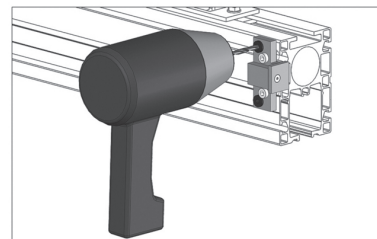
**Forare le sedi per le spine di sicurezza. Ripetere le operazioni su entrambe le barre.**

Drill out for the safety pins. Repeat the operations on both bars.

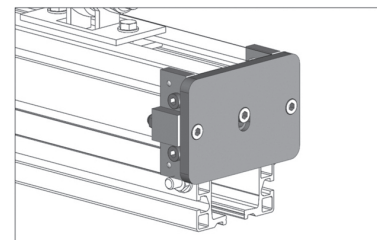
Taladrar los alojamientos para los pasadores de seguridad. Repetir las operaciones en ambas barras.

Percer les logements des goupilles de sécurité. Répéter les opérations sur les deux barres.

Die Sitze für die Sicherheitstifte bohren. Die Arbeiten an beiden Stangen wiederholen.

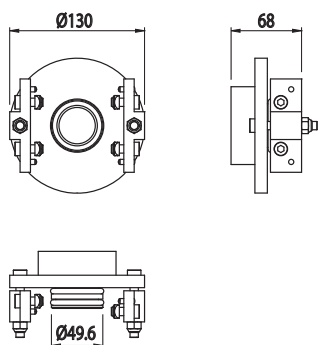
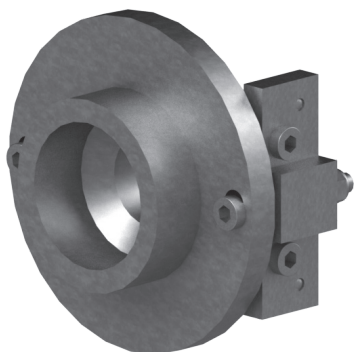
**Inserire il tappo terminale e serrare le viti.**

Insert the end cap and tighten the screws.
Colocar la tapa de extremo y apretar los tornillos.
Introduire le bouchon d'extrémité et serrer les vis.
Die Abdeckkappe einsetzen und die Schrauben festziehen.



**2" FEED KIT**

KIT DI ALIMENTAZIONE 2"
KIT DE ALIMENTACIÓN 2"
KIT D'ALIMENTATION 2"
VERSORGUNGSKIT 2"



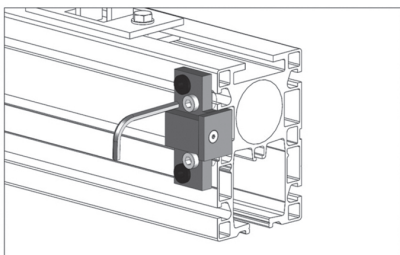
Cod	Note	g
900.400.104	Suitable for profiles 900.135.091 and 900.180.090 - Adatta ai profili 900.135.091 e 900.180.090 - Apto para los perfiles 900.135.091 y 900.180.090 - Adaptée au profilés 900.135.091 et 900.180.090 - Geeignet für Profile 900.135.091 und 900.180.090	500

Bevel the Ø50 of the profile at 1,5x45°

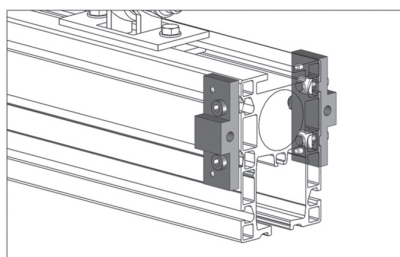
Smussare 1,5x45° il Ø50 del profilo
Biselar el Ø50 del perfil a 1,5x45°
Biseauter le Ø50 du profilé à 1,5x45°
Den Ø50 des Profils 1,5x45° abschrägen

Posizionare la maschera di foratura 900.400.106.

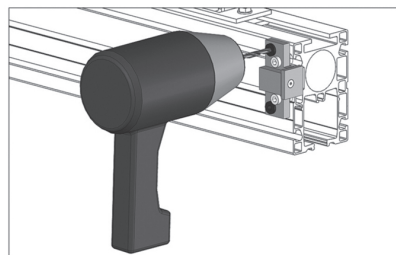
Position the drilling template 900.400.106.
Colocar la plantilla de taladrado 900.400.106.
Positionner le gabarit de perçage 900.400.106.
Die Bohrmaske 900.400.106 positionieren.

**Posizionare la maschera di foratura 900.400.106.**

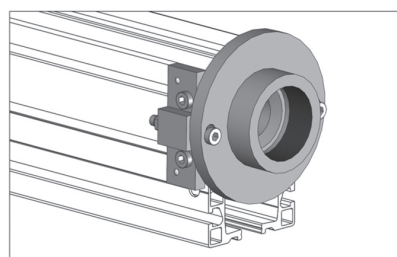
Position the drilling template 900.400.106.
Colocar la plantilla de taladrado 900.400.106.
Positionner le gabarit de perçage 900.400.106.
Die Bohrmaske 900.400.106 positionieren.

**Posizionare la maschera di foratura 900.400.106.**

Position the drilling template 900.400.106.
Colocar la plantilla de taladrado 900.400.106.
Positionner le gabarit de perçage 900.400.106.
Die Bohrmaske 900.400.106 positionieren.

**Posizionare la maschera di foratura 900.400.106.**

Position the drilling template 900.400.106.
Colocar la plantilla de taladrado 900.400.106.
Positionner le gabarit de perçage 900.400.106.
Die Bohrmaske 900.400.106 positionieren.





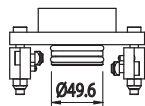
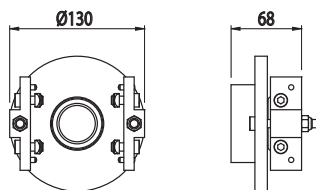
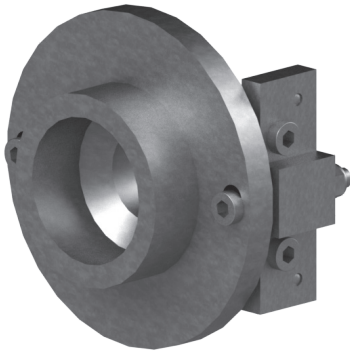
1/2" INTERMEDIATE AIR INLET

PRESA D'ARIA INTERMEDIA 1/2"

TOMA DE AIRE INTERMEDIA 1/2"

PRISE D'AIR INTERMÉDIAIRE 1/2"

PNEUMATISCHER ZWISCHENAUSLASS 1/2"



Cod	Note	g
900.400.103	Suitable for profiles 900.135.091 and 900.180.090 - Adatta ai profili 900.135.091 e 900.180.090 - Apto para los perfiles 900.135.091 y 900.180.090 - Adaptée au profilés 900.135.091 et 900.180.090 - Geeignet für Profile 900.135.091 und 900.180.090	110

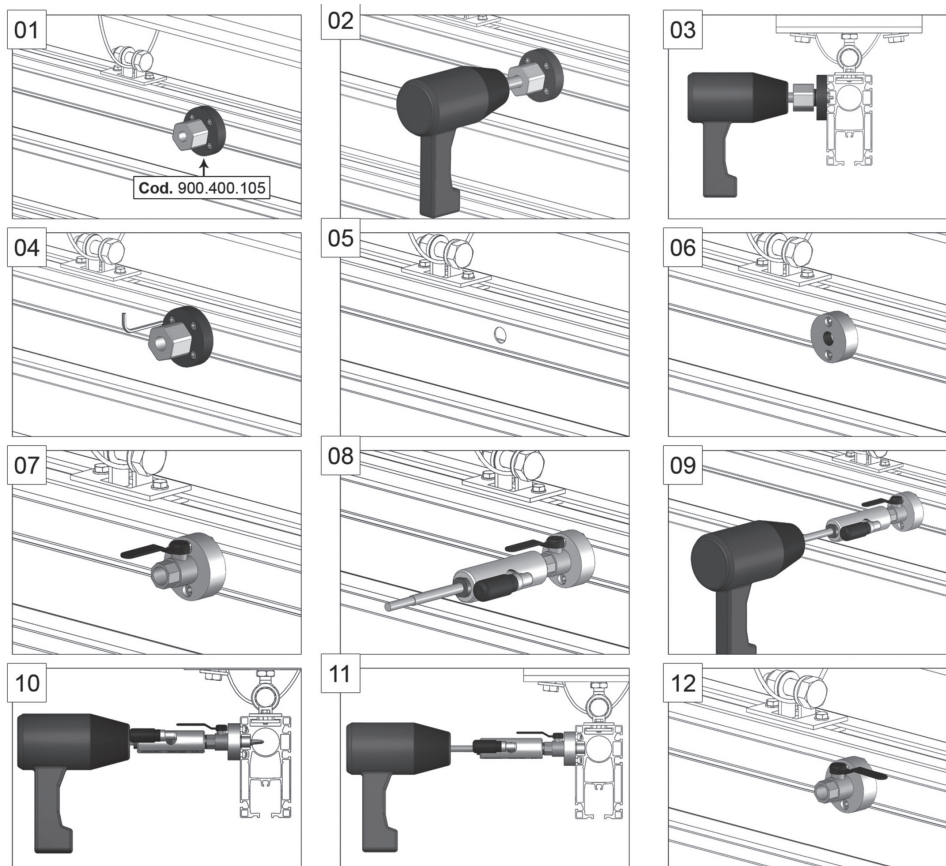
Bevel the Ø50 of the profile at 1,5x45°

Smussare 1,5x45° il Ø50 del profilo

Biselar el Ø50 del perfil a 1,5x45°

Biseauter le Ø50 du profilé à 1,5x45°

Den Ø50 des Profils 1,5x45° abschrägen



**DRILLING TOOL**

ATTREZZO FORATURA
UTENSILIO PARA TALADRAR
OUTIL DE PERÇAGE
BOHRWERKZEUG



Cod	Note	g
900.400.105	For intermediate inlet - Per presa intermedia - Para toma intermedia - Pour prise intermédiaire - Für Zwischenauslass	950

DRILLING TOOL

ATTREZZO FORATURA
UTENSILIO PARA TALADRAR
OUTIL DE PERÇAGE
BOHRWERKZEUG



Cod	Note	g
R208.010.040	For intermediate inlet on pressurised lines - Per presa intermedia su linee in pressione - Para toma intermedia en líneas a presión - Pour prise intermédiaire sur lignes de pression - Für Zwischenklappe an unter Druck stehenden Leitungen	676

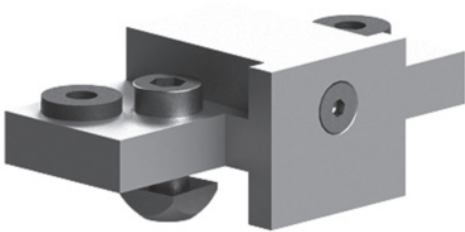
**DRILLING TOOL FOR PINS**

ATTREZZO FORATURA PER SPINE

UTENSILIO DE TALADRADO PARA PASADORES

OUTIL DE PERÇAGE POUR GOUPILLES

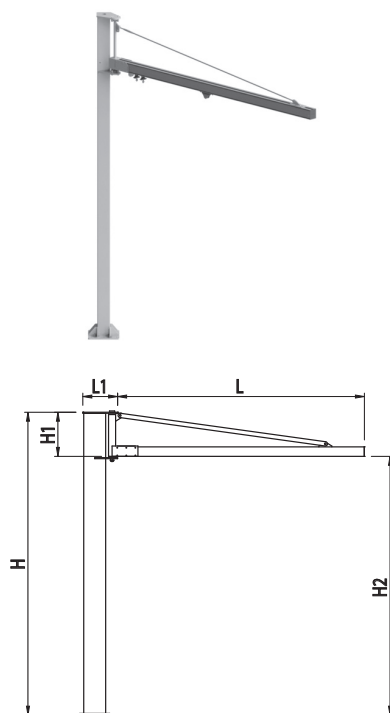
BOHRWERKZEUG FÜR STIFTE



Cod	Note	g
900.400.106	For Ø5 mm safety pins - Per spine di sicurezza Ø5 mm - Para pasadores de seguridad Ø5 mm - Pour goupilles de sécurité Ø5 mm - Für Sicherheitsstifte Ø5 mm	250

**PILLAR JIB CRANE**

GRU A BANDIERA A COLONNA
GRÚA PLUMA DE COLUMNAS
POTENCE SUR COLONNE
SÄULENSCHWENKKRAN



Cod	⚖ Kg	H	H1	H2	L	L1
900.3000.2000.035	35	3580	580	3000	2000	330
900.3000.3000.035	35	3580	580	3000	3000	330
900.3000.4000.035	35	3580	580	3000	4000	330
900.3000.5000.035	35	3580	580	3000	5000	330
900.3000.6000.035	35	3580	580	3000	6000	330
900.3000.2000.050	50	3580	580	3000	2000	330
900.3000.3000.050	50	3580	580	3000	3000	330
900.3000.4000.050	50	3580	580	3000	4000	330
900.3000.5000.050	50	3580	580	3000	5000	400
900.3000.6000.050	50	3580	580	3000	6000	400
900.3000.2000.080	80	3580	580	3000	2000	330
900.3000.3000.080	80	3580	580	3000	3000	330
900.3000.4000.080	80	3580	580	3000	4000	330
900.3000.5000.080	80	3580	580	3000	5000	400
900.3000.6000.080	80	3580	580	3000	6000	400
900.3000.2000.120	120	3580	580	3000	2000	330
900.3000.3000.120	120	3580	580	3000	3000	330
900.3000.4000.120	120	3580	580	3000	4000	400
900.3000.5000.120	120	3580	580	3000	5000	400
900.3000.6000.120	120	3580	580	3000	6000	400
900.3000.2000.200	200	3580	580	3000	2000	400
900.3000.3000.200	200	3580	580	3000	3000	400
900.3000.4000.200	200	3580	580	3000	4000	400
900.3000.5000.200	200	4080	1080	3000	5000	425
900.3000.6000.200	200	4080	1080	3000	6000	425

Anodised aluminium

Alluminio anodizzato
Aluminium anodizado
Aluminio anodisé
Eloxiertes aluminium

Steel

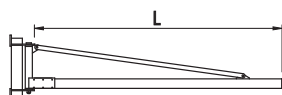
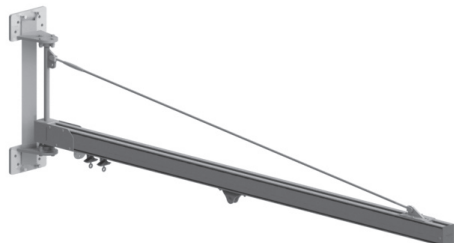
Acciaio
Acero
Acier
Stahl

Other models on request

Altri modelli a richiesta
Otros modelos bajo solicitud
Autres modèles sur demande
Weitere Modelle auf Anfrage

**WALL-MOUNTED JIB CRANE**

GRU A BANDIERA A PARETE
GRÚA PLUMA MURAL
POTENCE MURALE
WANDSCHWENKKRAN



Cod	⚖ Kg	H	H1	H2	L	L1
900.2000.035	35	-	-	-	2000	-
900.3000.035	35	-	-	-	3000	-
900.4000.035	35	-	-	-	4000	-
900.5000.035	35	-	-	-	5000	-
900.6000.035	35	-	-	-	6000	-
900.2000.050	50	-	-	-	2000	-
900.3000.050	50	-	-	-	3000	-
900.4000.050	50	-	-	-	4000	-
900.5000.050	50	-	-	-	5000	-
900.6000.050	50	-	-	-	6000	-
900.2000.080	80	-	-	-	2000	-
900.3000.080	80	-	-	-	3000	-
900.4000.080	80	-	-	-	4000	-
900.5000.080	80	-	-	-	5000	-
900.6000.080	80	-	-	-	6000	-
900.2000.120	120	-	-	-	2000	-
900.3000.120	120	-	-	-	3000	-
900.4000.120	120	-	-	-	4000	-
900.5000.120	120	-	-	-	5000	-
900.6000.120	120	-	-	-	6000	-
900.2000.200	200	-	-	-	2000	-
900.3000.200	200	-	-	-	3000	-
900.4000.200	200	-	-	-	4000	-
900.5000.200	200	-	-	-	5000	-
900.6000.200	200	-	-	-	6000	-

Anodised aluminium

Alluminio anodizzato
Aluminium anodizado
Aluminio anodisé
Eloxiertes aluminium

Steel

Acciaio
Acero
Acier
Stahl

Other models on request

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INDEX

INDICE
ÍNDICE
INDEX
INDEX



CODE	PAGE	CODE	PAGE	CODE	PAGE
084.101.034	7	900.200.102	43	900.3000.4000.200	76
084.101.035	7	900.200.103	44	900.3000.5000.035	76
084.101.039	12	900.200.201	44	900.3000.5000.050	76
084.101.052	16	900.200.202	45	900.3000.5000.080	76
084.530.001	23	900.200.301	45	900.3000.5000.120	76
084.530.002	23	900.200.302	46	900.3000.5000.200	76
084.530.003	24	900.200.303	46	900.3000.6000.035	76
084.530.004	24	900.250.028	55	900.3000.6000.050	76
084.530.005	25	900.300.101	48	900.3000.6000.080	76
084.530.006	25	900.300.102	49	900.3000.6000.120	76
084.530.007	26	900.300.103	51	900.3000.6000.200	76
084.535.001	12	900.400.001	29	900.4000.035	77
084.535.002	13	900.400.002	30	900.4000.050	77
800.019.032	21	900.400.003	31	900.4000.080	77
800.019.033	21	900.400.003	32	900.4000.120	77
800.019.101	16	900.400.004	33	900.4000.200	77
800.019.102	17	900.400.011	34	900.5000.035	77
800.019.103	18	900.400.012	34	900.5000.050	77
800.019.104	18	900.400.013	34	900.5000.080	77
800.019.107	20	900.400.101	71	900.5000.120	77
800.019.108	19	900.400.102	70	900.5000.200	77
800.019.109	17	900.400.103	73	900.6000.035	77
801.001.001	8	900.400.104	72	900.6000.050	77
801.001.002	8	900.400.105	74	900.6000.080	77
801.001.003	9	900.400.106	75	900.6000.120	77
900.001.001	56	900.400.107	50	900.6000.200	77
900.001.002	56	900.500.014	55	R208.010.040	74
900.040.060	58	900.500.028	55		
900.040.060.100	60	900.500.040.2000	64		
900.040.060.2000	58	900.500.040.3000	64		
900.040.060.3000	59	900.500.040.4000	65		
900.040.060.4000	59	900.501.040	65		
900.060.100	60	900.502.040	66		
900.060.100.100	62	900.503.040	66		
900.060.100.200	63	900.504.040	67		
900.060.100.2000	61	900.505.040	68		
900.060.100.3000	61	900.506.040	68		
900.060.100.4000	62	900.507.040	69		
900.090.060	29	900.508.040	67		
900.100.101	35	900.1000.014	55		
900.100.102	39	900.1000.028	56		
900.100.103	42	900.2000.035	77		
900.100.105	39	900.2000.050	77		
900.100.106	53	900.2000.080	77		
900.100.107	53	900.2000.120	77		
900.100.108	52	900.2000.200	77		
900.100.109	52	900.3000.035	77		
900.100.111	37	900.3000.050	77		
900.100.112	38	900.3000.080	77		
900.100.113	36	900.3000.120	77		
900.100.114	36	900.3000.200	77		
900.100.115	37	900.3000.2000.035	76		
900.100.116	40	900.3000.2000.050	76		
900.100.117	38	900.3000.2000.080	76		
900.100.118	40	900.3000.2000.120	76		
900.100.119	42	900.3000.2000.200	76		
900.100.121	41	900.3000.3000.035	76		
900.100.122	54	900.3000.3000.050	76		
900.100.123	41	900.3000.3000.080	76		
900.110.090	30	900.3000.3000.120	76		
900.125.028	55	900.3000.3000.200	76		
900.135.090	32	900.3000.4000.035	76		
900.135.091	31	900.3000.4000.050	76		
900.180.090	33	900.3000.4000.080	76		
900.200.101	43	900.3000.4000.120	76		



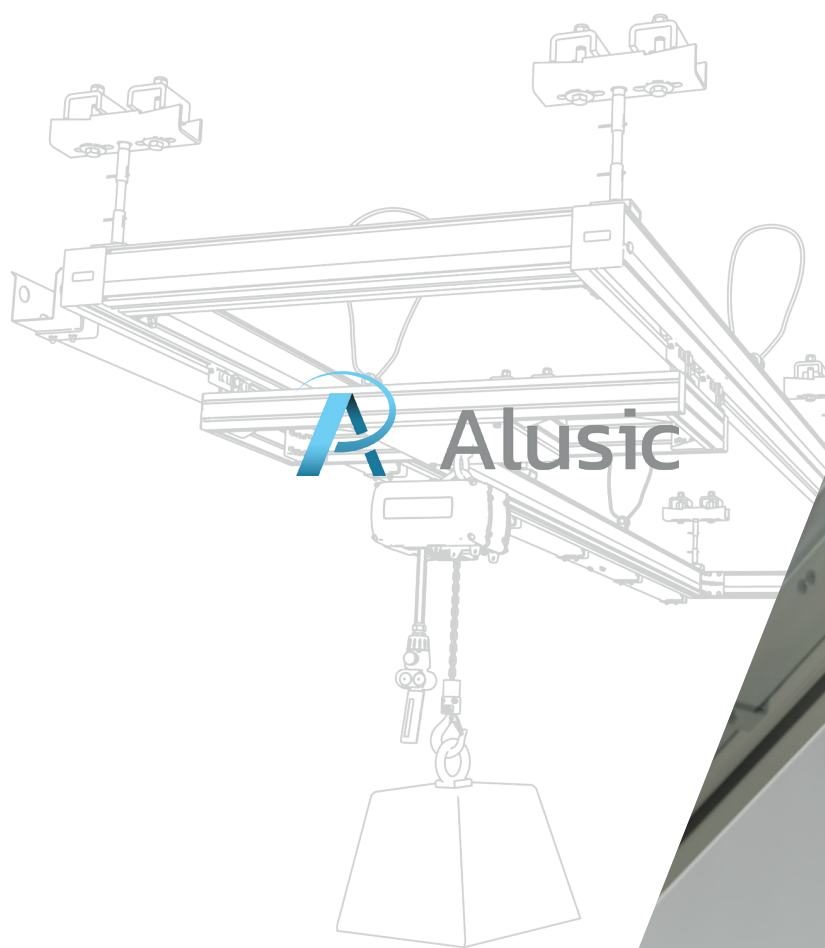




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