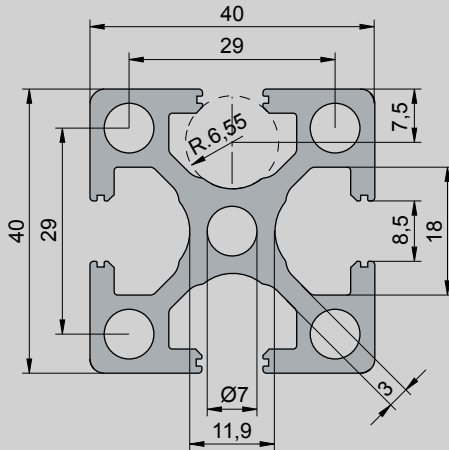
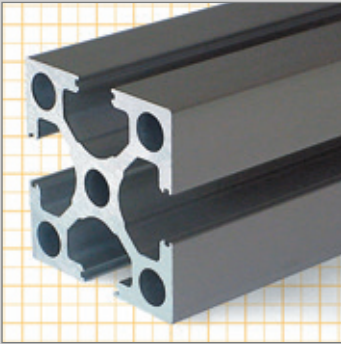
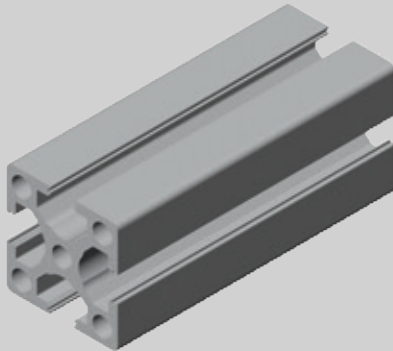


PERFIL 40 X40, ABIERTO A CUATRO CARAS. 77.020 / PROFILE 40 X40, OPEN ON FOUR SIDES. 77.020 /
 PROFIL 40 X40, OUVERT DES QUATRE CÔTÉS. 77.020 / PROFIL 40 X40 OFFEN AUF VIER SEITE. 77.020

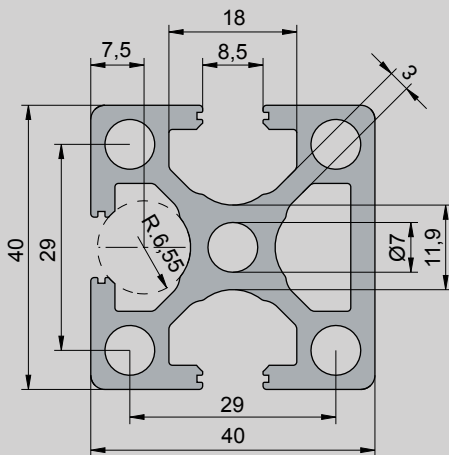
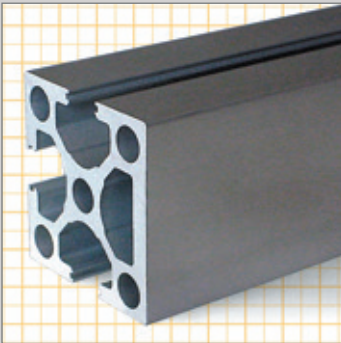


$I_x = 10,17 \text{ cm}^4$	$W_x = 5,08 \text{ cm}^3$
$I_y = 10,17 \text{ cm}^4$	$W_y = 5,08 \text{ cm}^3$

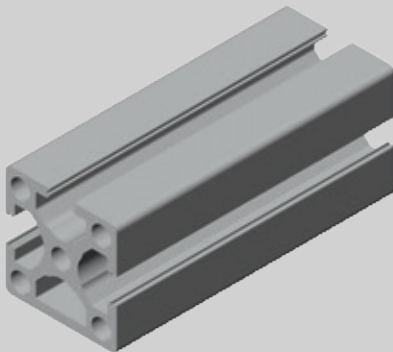


Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	1,73	7702015
6 m		7702020

PERFIL 40 X40, ABIERTO A TRES CARAS. 77.021 / PROFILE 40 X40, OPEN ON THREE SIDES. 77.021
 PROFIL 40 X40, EUVERT PAR TROIS CÔTÉS. 77.021 / PROFIL 40 X40 OFFEN AUF DREI SEITE. 77.021

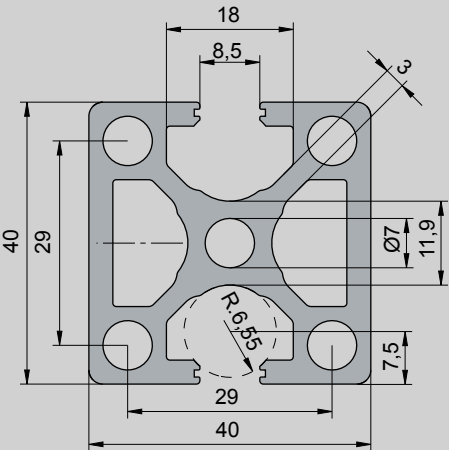
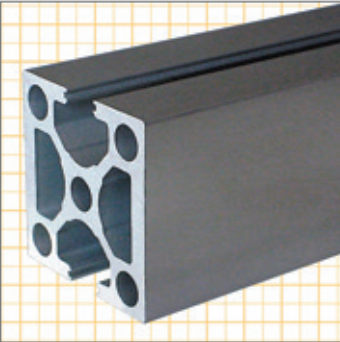


$I_x = 11,17 \text{ cm}^4$	$W_x = 5,58 \text{ cm}^3$
$I_y = 10,19 \text{ cm}^4$	$W_y = 5,09 \text{ cm}^3$



Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	1,81	7702115
6 m		7702120

PERFIL 40 X40, ABIERTO A DOS CARAS. 77.022 / PROFILE 40 X40, OPEN ON TWO SIDES. 77.022 /
 PROFIL 40X40, OUVERT PAS DEUX CÔTÉS. 77.022 / PROFIL 40 X40 OFFEN AUF ZWEI SEITE. 77.022



M

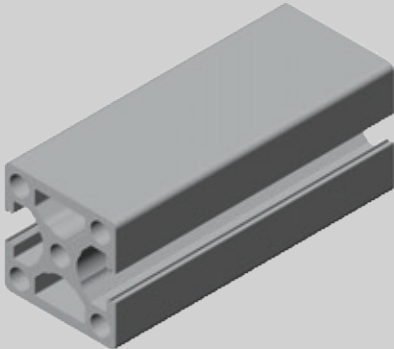
Aluminio anodizado plata.

Silver anodized aluminium.

Aluminium anodisé.

Eloxiertes Aluminium

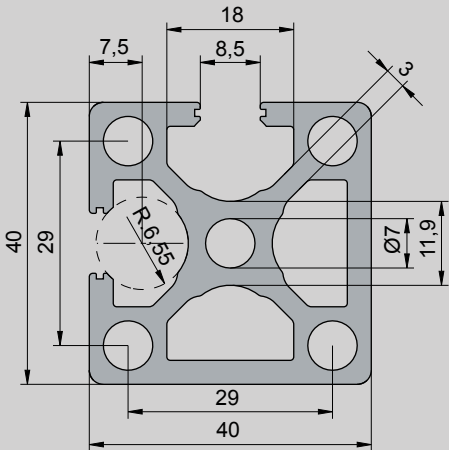
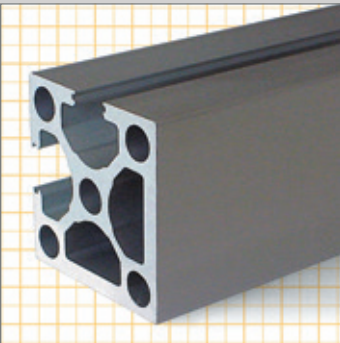
Serie 40 /
Series 40



Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	1,90	7702215
6 m		7702220

$I_x = 12,27 \text{ cm}^4$	$W_x = 6,13 \text{ cm}^3$
$I_y = 10,21 \text{ cm}^4$	$W_y = 5,10 \text{ cm}^3$

PERFIL BIERTO 40x40 ABIERTO A DOS CARAS. 77.023 / PROFILE 40 X40, OPEN ON TWO SIDES AT 90°. 77.023 /
 PROFIL 40X40, OUVERT PAS DEUX CÔTÉS - 90°. 77.023 / PROFIL 40 X40 OFFEN AUF ZWEI SEITE - 90°. 77.023



M

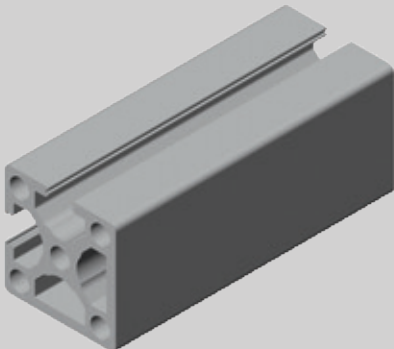
Aluminio anodizado plata.

Silver anodized aluminium.

Aluminium anodisé.

Eloxiertes Aluminium

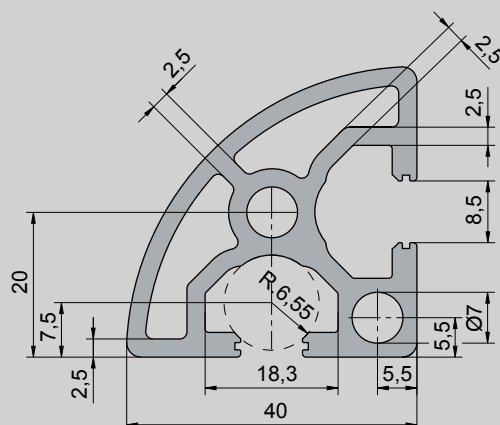
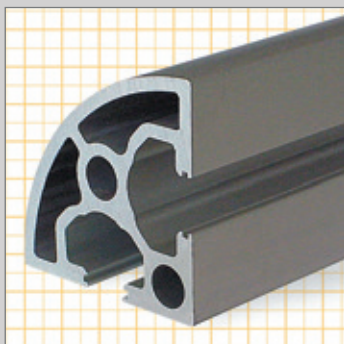
Serie 40 /
Series 40



Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	1,90	7702315
6 m		7702320

$I_x = 11,20 \text{ cm}^4$	$W_x = 5,60 \text{ cm}^3$
$I_y = 11,20 \text{ cm}^4$	$W_y = 5,60 \text{ cm}^3$

PERFIL ANGULAR 40X40. 77.090 / ANGULAR PROFILE 40X40. 77.090 /
 PROFIL ANGULAIRE 40 X40 77.090 / ECKIG - PROFIL 40 X40. 77.090



M

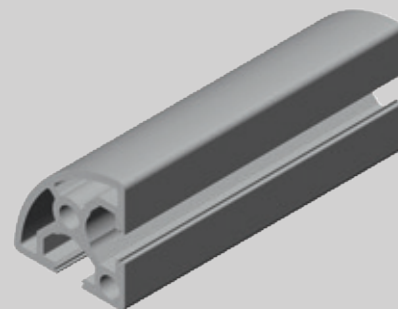
Aluminio anodizado plata.

Silver anodized aluminium.

Aluminium anodisé.

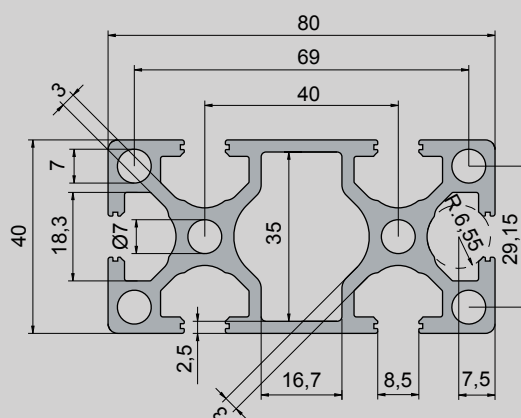
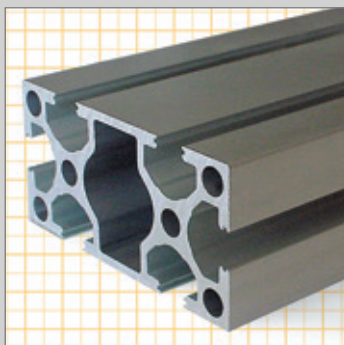
Eloxiertes Aluminium

Serie 40 / Series 40



Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	1,42	7709015
6 m		7709020

PERFIL 80X40 ABIERTO A CUATRO CARAS. 77.030 / PROFILE 80X40 OPEN ON FOUR SIDES. 77.030 /
 PROFIL 80X40 OUVERT DES QUATRE CÔTÉS 77.030 / PROFIL 80 X40 OFFEN AUF VIER SEITE. 77.030



M

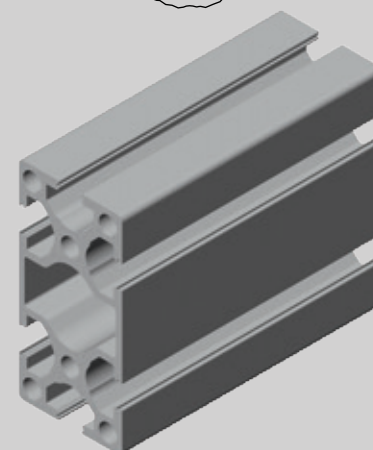
Aluminio anodizado plata.

Silver anodized aluminium.

Aluminium anodisé.

Eloxiertes Aluminium

Serie 40 / Series 40



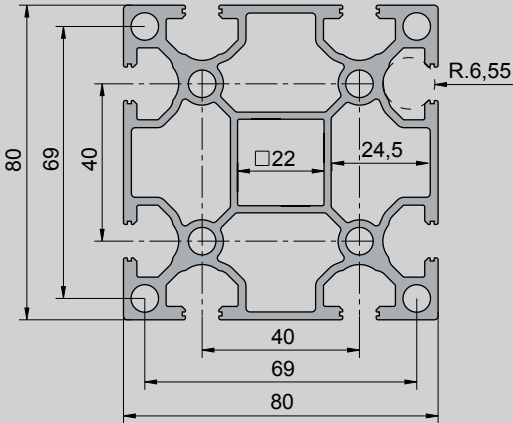
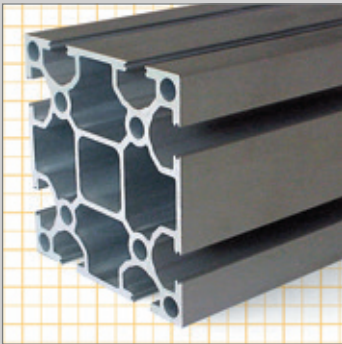
$I_x = 70,49 \text{ cm}^4$	$W_x = 17,62 \text{ cm}^3$
$I_y = 18,11 \text{ cm}^4$	$W_y = 9,05 \text{ cm}^3$

Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	2,85	7703015
6 m		7703020

PERFILES ESTRUCTURALES / STRUCTURAL PROFILES

PROFILS STRUCTURELS / STRUKTURPROFILE

PERFIL 80X80 ABIERTO A CUATRO CARAS. 77.040 / PROFILE 80X80 OPEN ON FOUR SIDES. 77.040 /
 PROFIL 80 X80, OUVERT DES QUATRE CÔTÉS. 77.040 / PROFIL 80 X80 OFFEN AUF VIER SEITE. 77.040



M

Aluminio anodizado plata.

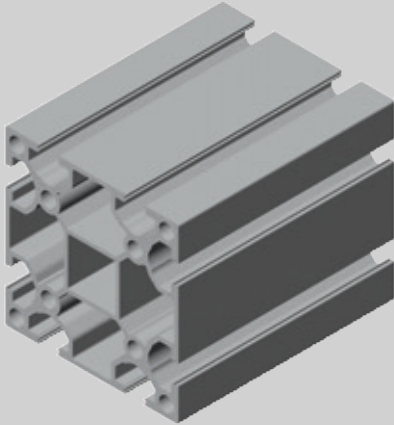
Silver anodized aluminium.

Aluminium anodisé.

Eloxiertes Aluminium

R.6,55

Serie 40 / Series 40

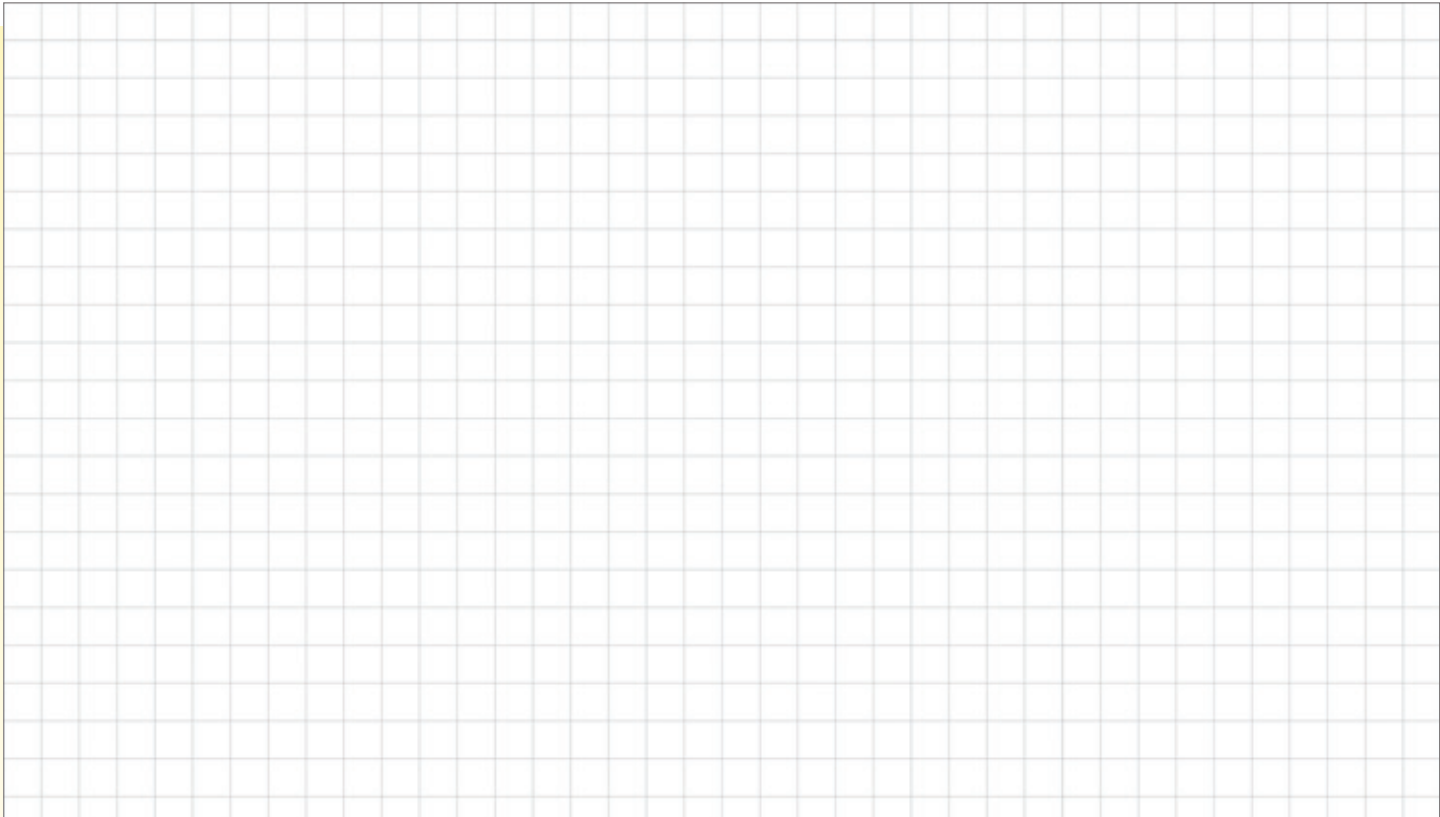


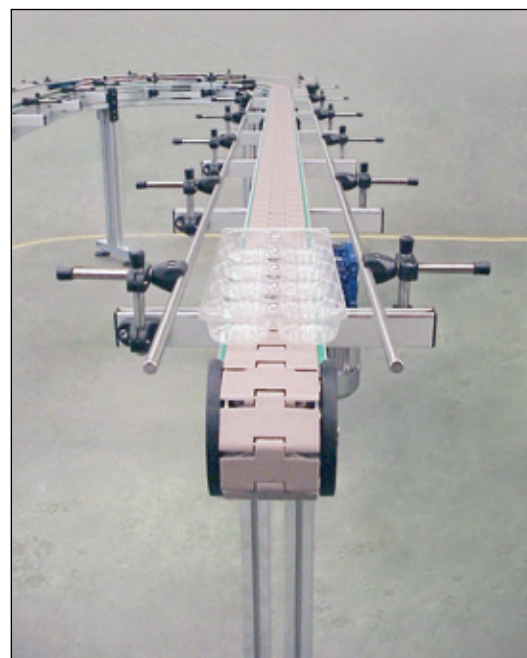
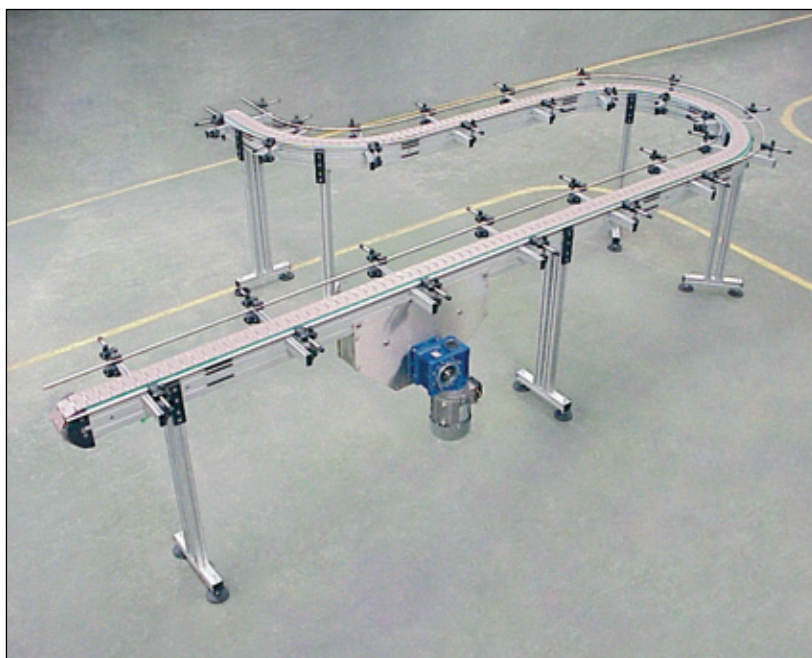
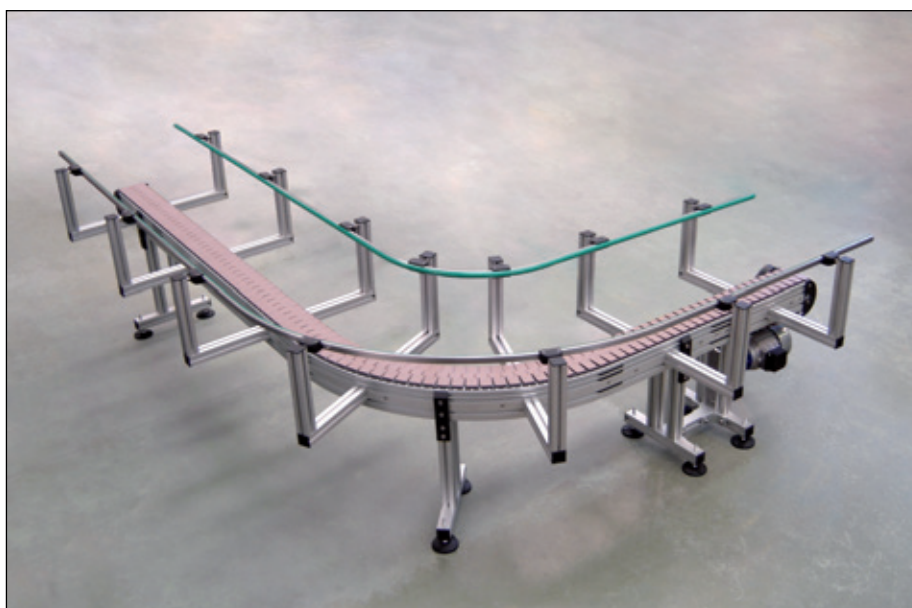
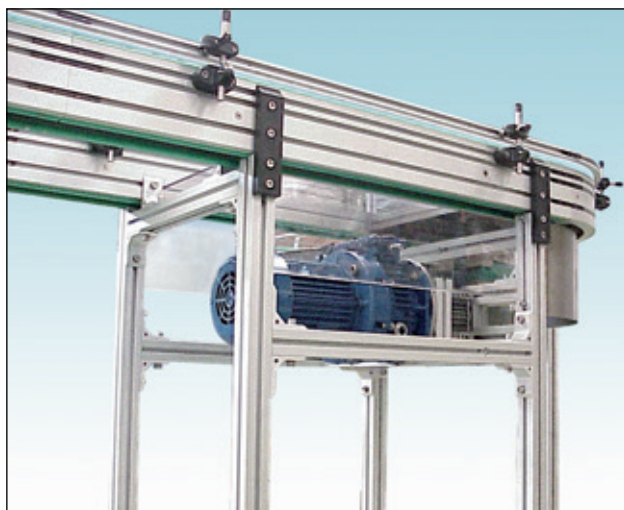
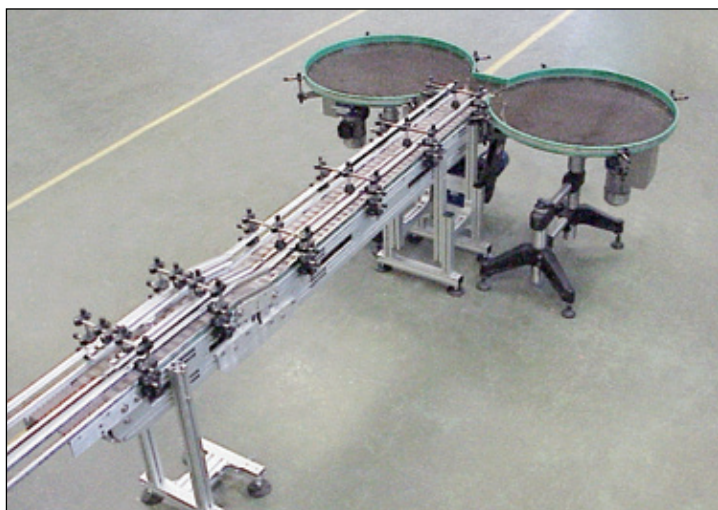
$I_x = 112,17\text{ cm}^4$	$W_x = 28,04\text{ cm}^3$
$I_y = 112,17\text{ cm}^4$	$W_y = 28,04\text{ cm}^3$

Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	4,30	7704015
6 m		7704020

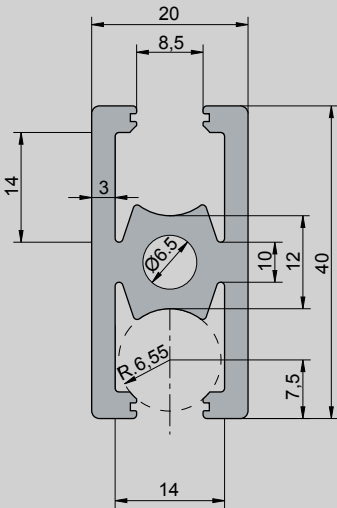
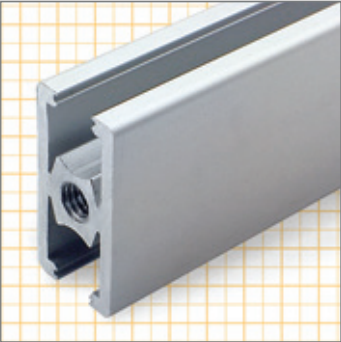
NOTAS / NOTES

NOTES / ANMERKUNGEN





PERFIL 40 X20, ABIERTO A DOS CARAS. 77.019 / PROFILE 40 X20, OPEN ON TWO SIDES. 77.019 /
 PROFIL 40 X20, OUVERT PAS DEUX CÔTÉS. 77.019 / PROFIL 40 X20 OFFEN AUF ZWEI SEITE. 77.019



M

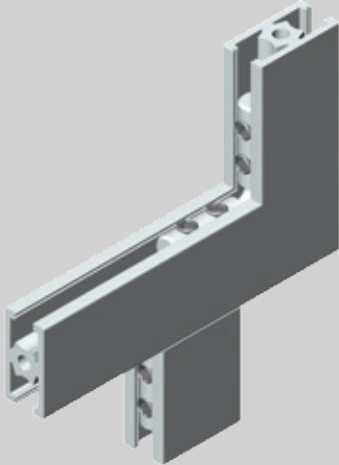
Aluminio anodizado plata.

Silver anodized aluminium.

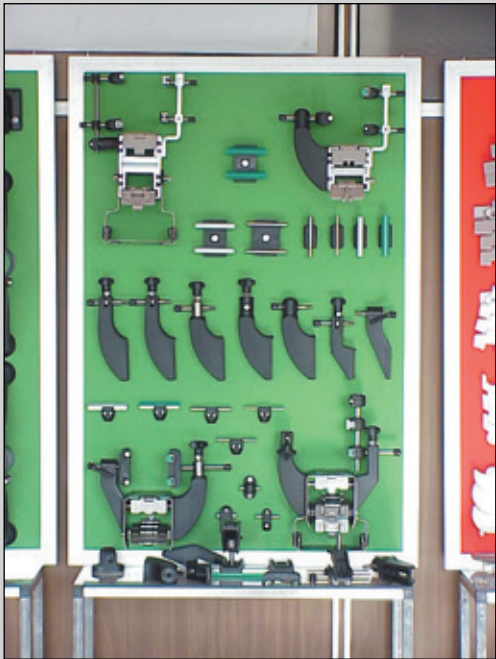
Aluminium anodisé.

Eloxiertes Aluminium

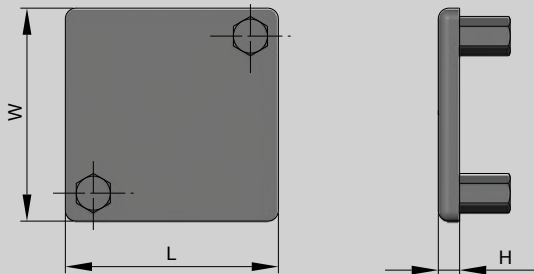
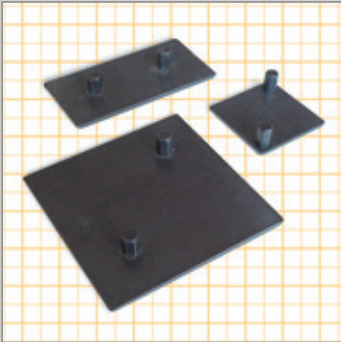
Serie 40 /
Series 40



Longitud /Length Longueur /Länge		Kg/m	COD.
$I_x = 4,49 \text{ cm}^4$	$W_x = 2,24 \text{ cm}^3$	3 m	7701915
$I_y = 1,89 \text{ cm}^4$	$W_y = 1,89 \text{ cm}^3$	6 m	7701920



TAPETAS PARA PERFILES / COVERS FOR PROFILES /
COUVERCLES POUR PROFILS / PROFILDECKE



M

Poliamida reforzada.

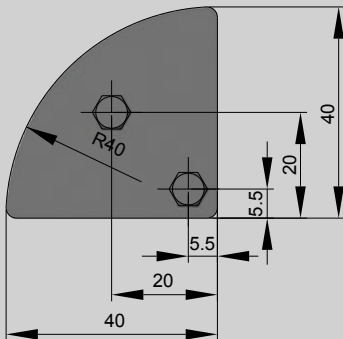
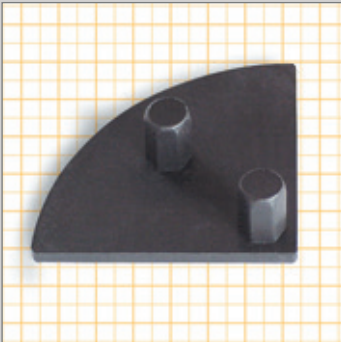
Reinforced polyamide.

Polyamide renforcé.

Verstärktes Polyamid.

PARA PERFILES / FOR PROFILES POUR PROFILS / FÜR PROFILS	W	L	H	Kg	COD.	
77019	20	40	4	0,01	7808505	200
77020 - 77021 - 77022 - 77023	40	40	4	0,01	7808510	200
77030	40	80	4	0,02	7808515	100
77040	80	80	4	0,03	7808520	

TAPETAS PARA PERFILES / COVERS FOR PROFILES /
COUVERCLES POUR PROFILS / PROFILDECKE



M

Poliamida reforzada.

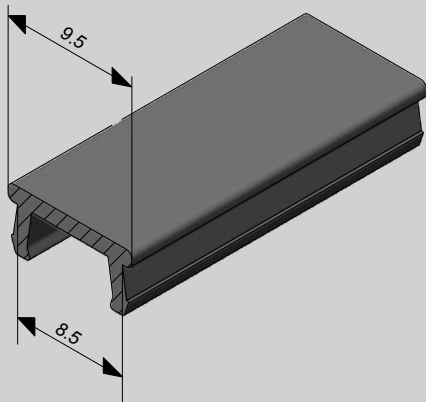
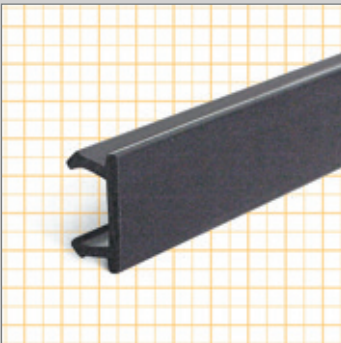
Reinforced polyamide.

Polyamide renforcé.

Verstärktes Polyamid.

PARA PERFILES / FOR PROFILES POUR PROFILS / FÜR PROFILS	Kg	COD.	
77090	0,01	7808512	200

PERFIL EMBELLECEDOR / STRIP PROFILE /
PROFIL ENJOLIVEUR / VERSCHÖNERUNGS - PROFIL



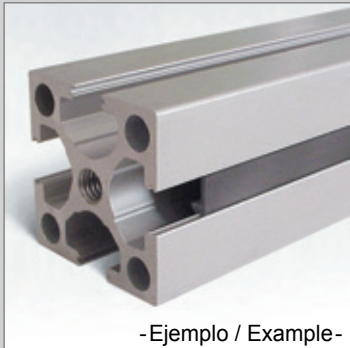
M

PVC. Rígido.

Rigid PVC.

PVC. Rigide.

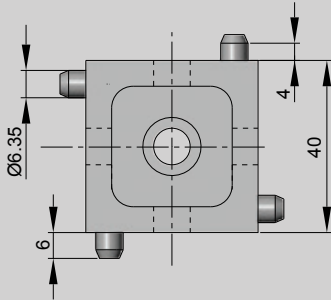
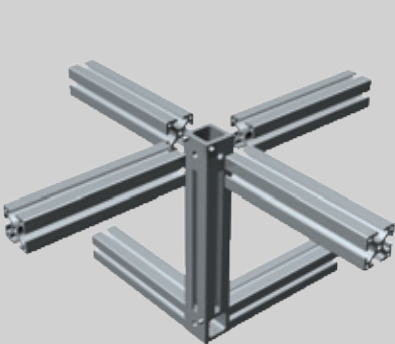
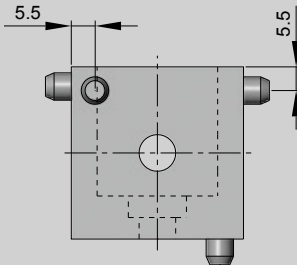
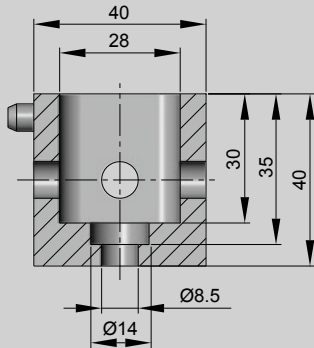
Steif PVC.



PARA PERFILES / FOR PROFILES POUR PROFILS / FÜR PROFILS	Kg/m	COD.
77020-77021-77022-77023-77090-77030 77040-77018-77150-77152-77550	0,03	7808611

UNIÓN INTERIOR CINCO LADOS / FIVE-SIDED INNER JUNCTION

RACCORDEMENT INTERNE CING CÔTÉS / FUNF - SEITE VERBINDUNGSTÜCK (EINGANG)



M

Aluminio anodizado plata.

Silver anodized aluminium.

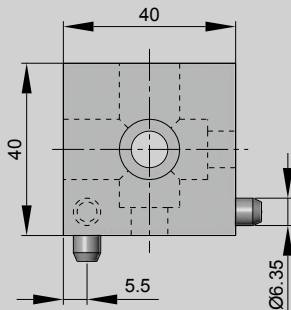
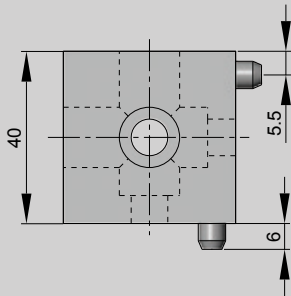
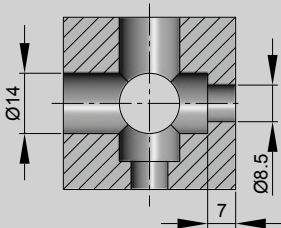
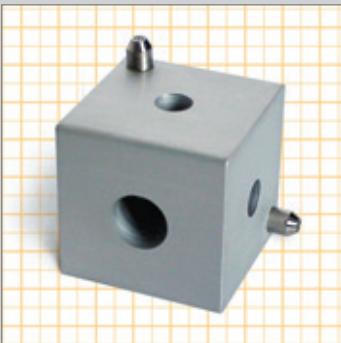
Aluminium anodisé.

Eloxiertes Aluminium.

Kg	COD.	
0,12	7807015	25

UNIÓN EXTERIOR, TRES LADOS / THREE-SIDED OUTER JUNCTION

RACCORDEMENT EXTÉRIEUR TROIS CÔTÉS / DREI - SEITE VERBINDUNGSTÜCK (AUSGANG)



M

Aluminio anodizado plata.

Silver anodized aluminium.

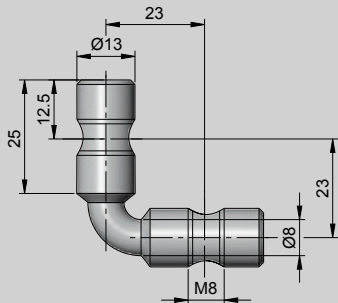
Aluminium anodisé.

Eloxiertes Aluminium.

Kg	COD.	
0,16	7807515	25

FIJACIÓN FRONTAL SIMPLE / SIMPLE FRONT ATTACHMENT /

FIXATION FRONTALE SIMPLE / EINFACH STIRBINDUNG



M

Acero inoxidable.

Stainless steel.

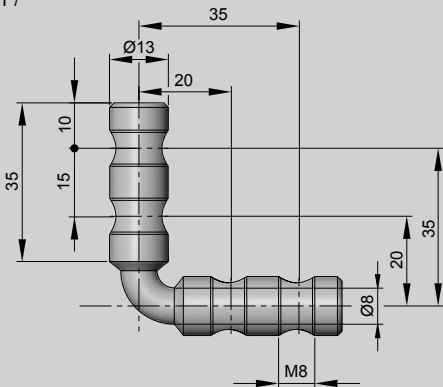
Acier inoxydable.

Edelstahl.

Kg	COD.	
0,06	7801020	100

FIJACIÓN FRONTAL DOBLE / DOUBLE FRONT ATTACHMENT /

FIXATION FRONTALE DOUBLE / DOPPEL STIRBINDUNG



M

Acero inoxidable.

Stainless steel.

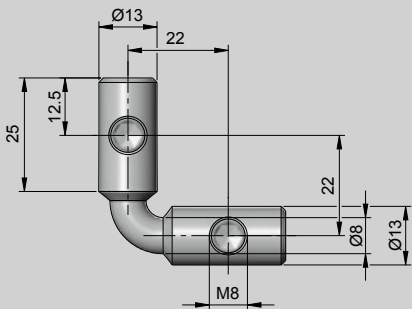
Acier inoxydable.

Edelstahl.

Kg	COD.	
0,07	7801520	100

FIJACIÓN LATERAL SIMPLE / SIMPLE SIDE ATTACHMENT /

FIXATION LATÉRALE SIMPLE / EINFACH SEITLICHBINDUNG



M

Acero inoxidable.

Stainless steel.

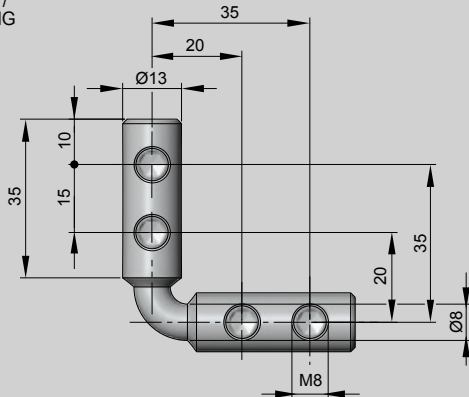
Acier inoxydable.

Edelstahl.

Kg	COD.	
0,05	7801120	100

FIJACIÓN LATERAL DOBLE / DOUBLE SIDE ATTACHMENT /

FIXATION LATÉRALE DOUBLE / DOPPEL SEITLICHBINDUNG



M

Acero inoxidable.

Stainless steel.

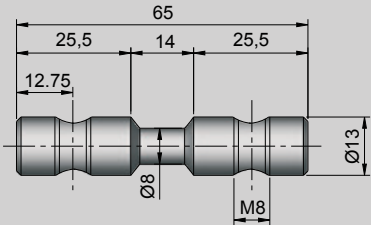
Acier inoxydable.

Edelstahl.

Kg	COD.	
0,07	7801620	100

FIJACIÓN FRONTAL SIMPLE / SIMPLE FRONT ATTACHMENT /

FIXATION FRONTALE SIMPLE / EINFACH STIRBINDUNG



M

Acero inoxidable.

Stainless steel.

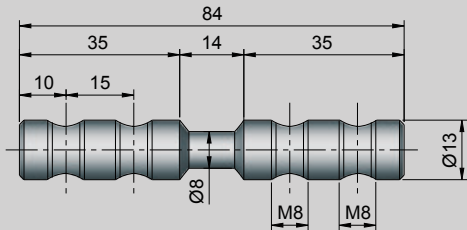
Acier inoxydable.

Edelstahl.

Kg	COD.	
0,06	7802120	100

FIJACIÓN FRONTAL DOBLE / DOUBLE FRONT ATTACHMENT /

FIXATION FRONTALE DOUBLE / DOPPEL STIRBINDUNG



M

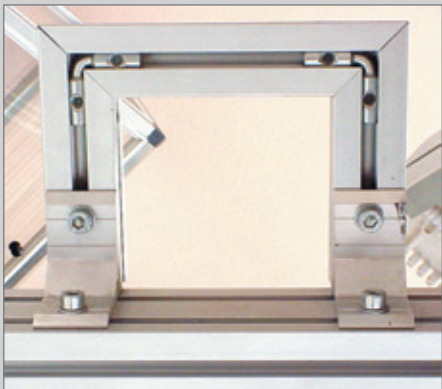
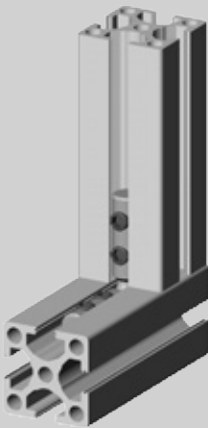
Acero inoxidable.

Stainless steel.

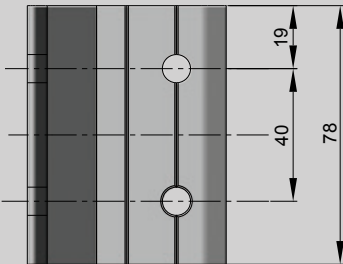
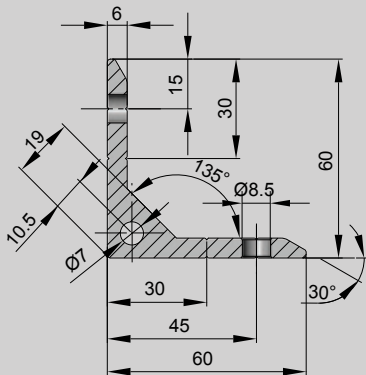
Acier inoxydable.

Edelstahl.

Kg	COD.	
0,07	7802020	100



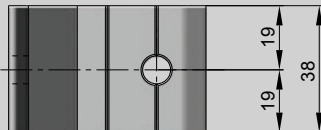
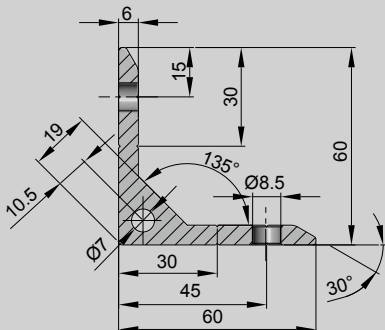
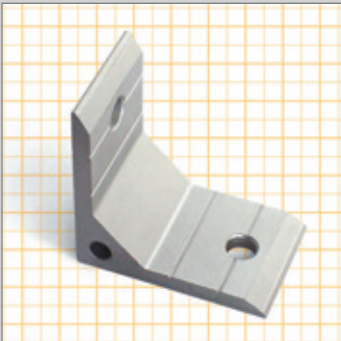
ESCUADRA / BRACKET / ÉQUERRE / WINKEL



- M
- Aluminio anodizado plata.
 - Silver anodized aluminium.
 - Aluminium anodisé.
 - Eloxiertes Aluminium.

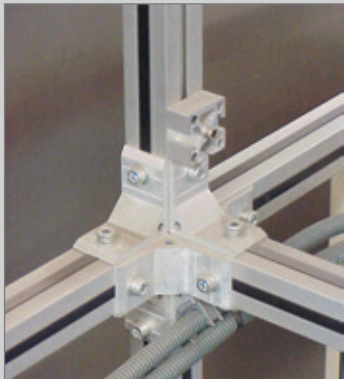
Kg	COD.	
0,14	7811222	25

ESCUADRA / BRACKET / ÉQUERRE / WINKEL

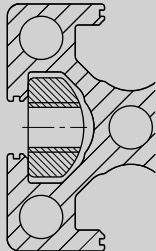
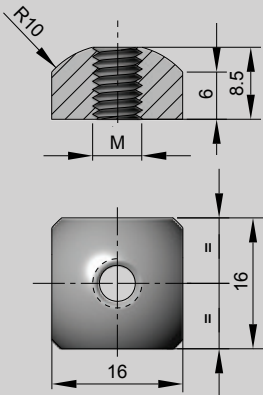
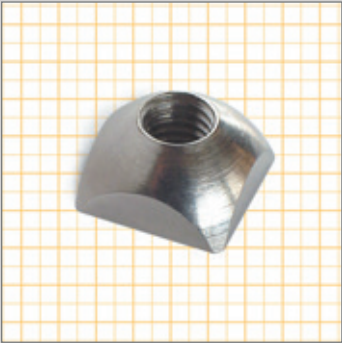


- M
- Aluminio anodizado plata.
 - Silver anodized aluminium.
 - Aluminium anodisé.
 - Eloxiertes Aluminium.

Kg	COD.	
0,07	7811220	50



TUERCA PARA PERFIL / NUT FOR PROFILE / ÉCROU POUR PROFIL / SCHRAUBEN MUTTER FÜR PROFILE



M

Latón.

Brass.

Laiton.

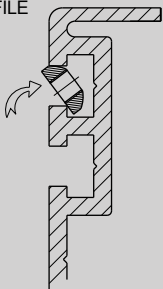
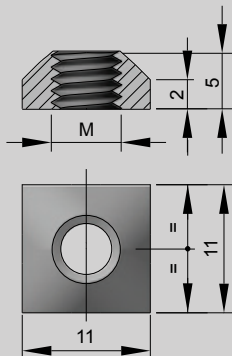
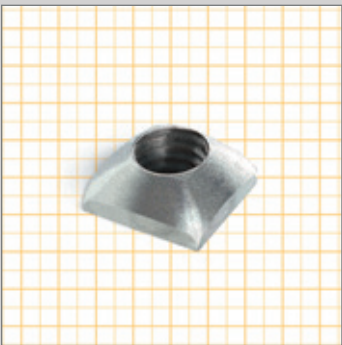
Messing.

Serie 40

Serie 40

M	Kg	COD.	
M6	0,010	7830824	500
M8	0,012	7830823	

TUERCA PARA PERFIL / NUT FOR PROFILE / ÉCROU POUR PROFIL / SCHRAUBEN MUTTER FÜR PROFILE



M

Acero.

Stee.

Acier.

Stahl.

Serie

Perfil aluminio

85

105

115

150

Serie

Aluminium profile

85

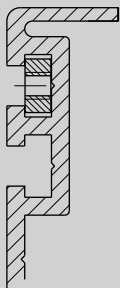
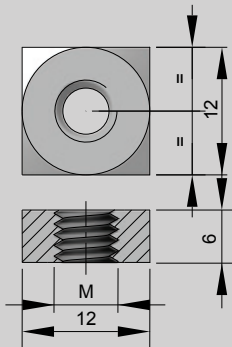
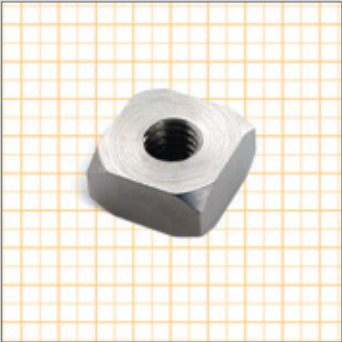
105

115

150

PARA LATERALES / TO SIDES POUR LATÉRALES / FÜR SEITLICH	M	Kg	COD.	
77150 - 77152-77550	M6	0,002	7830645	500
	M8	0,002	7830650	

TUERCA PARA PERFIL / NUT FOR PROFILE / ÉCROU POUR PROFIL / SCHRAUBEN MUTTER FÜR PROFILE



M

Latón.

Brass.

Laiton.

Messing.

Serie

Perfil aluminio

85

105

115

150

Serie

Aluminium profile

85

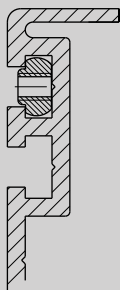
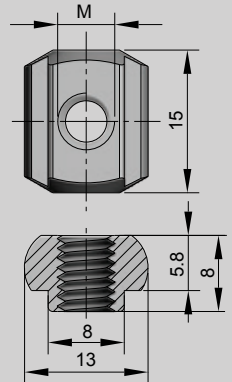
105

115

150

PARA LATERALES / TO SIDES POUR LATÉRALES / FÜR SEITLICH	M	Kg	COD.	
77150 - 77152-77550	M6	0,006	7830611	500
	M8	0,005	7830814	

TUERCA PARA PERFIL / NUT FOR PROFILE / ÉCROU POUR PROFIL / SCHRAUBEN MUTTER FÜR PROFILE



M

Aluminio.

Aluminium.

Aluminium.

Aluminium.

Serie

Perfil aluminio

85

105

115

150

Serie

Aluminium profile

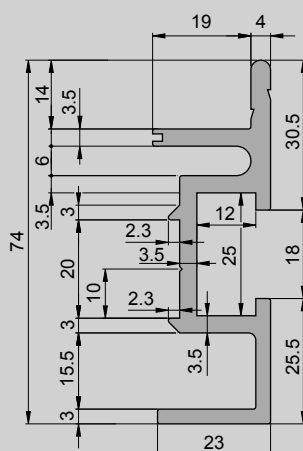
85

105

115

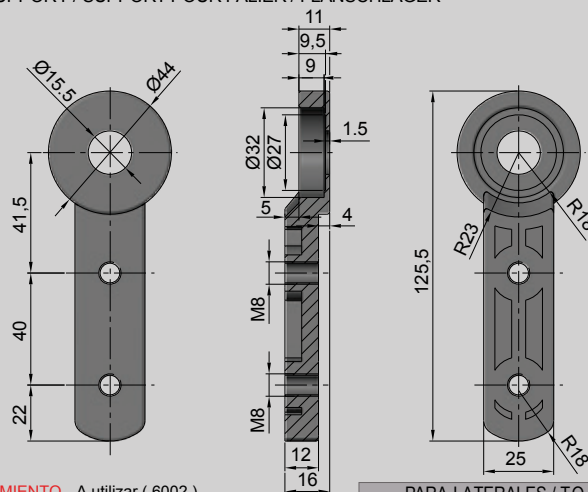
150

PARA LATERALES / TO SIDES POUR LATÉRALES / FÜR SEITLICH	M	Kg	COD.	
77150 - 77152-77550	M6	0,003	7830631	500



M

Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	2,2	7714015
6 m		7714020

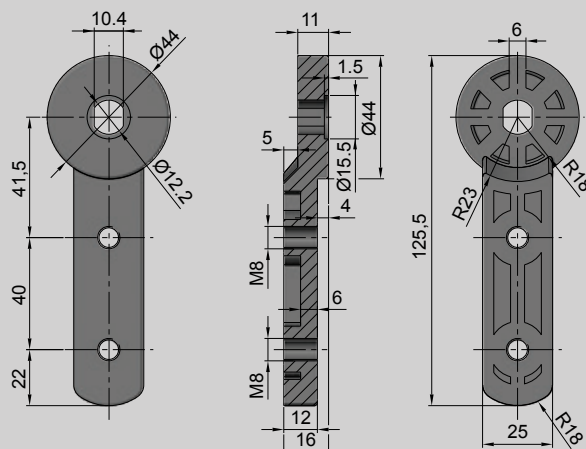


M



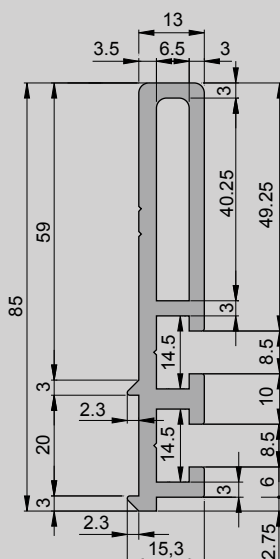
PARA LATERALES / TO SIDES
POUR LATÉRALES / FÜR SEITLICH

PARA LATERALES / TO SIDES POUR LATÉRALES / FÜR SEITLICH	M	Kg	COD.	
77140	M8	0.04	TTB15A	20

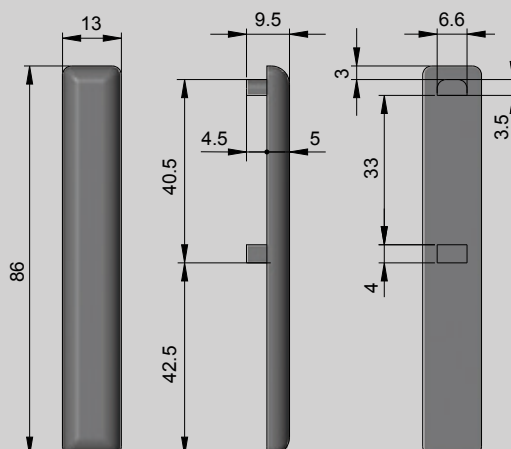


M

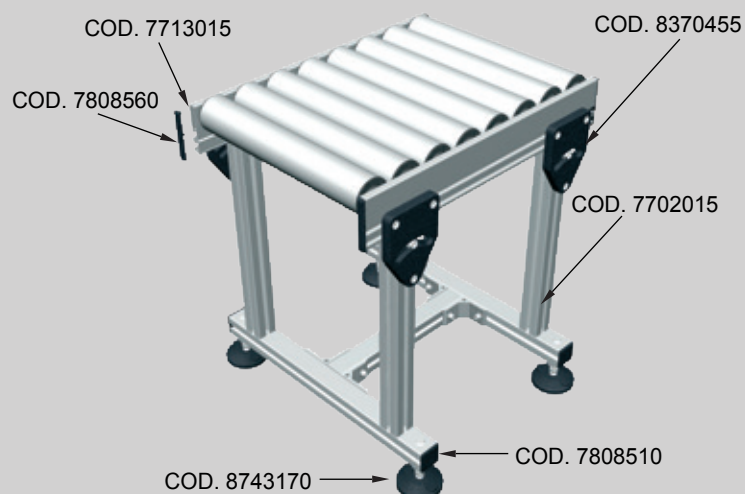
PARA LATERALES / TO SIDES POUR LATÉRALES / FÜR SEITLICH	M	Kg	COD.	
77140	M8	0 04	TTB15C	20



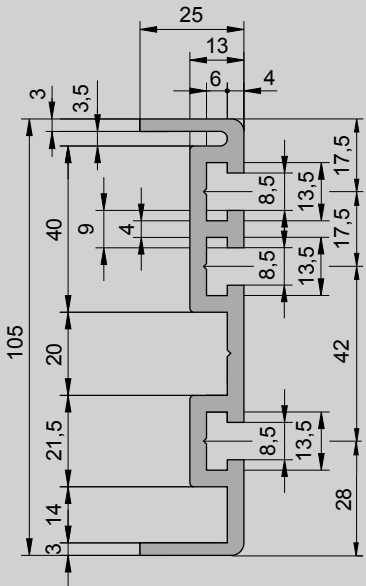
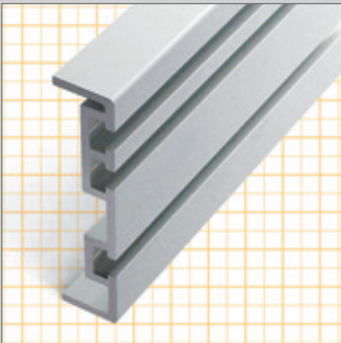
Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	1,40	7713015
6 m		7713020



Kg	COD.	
0,01	7808560	200

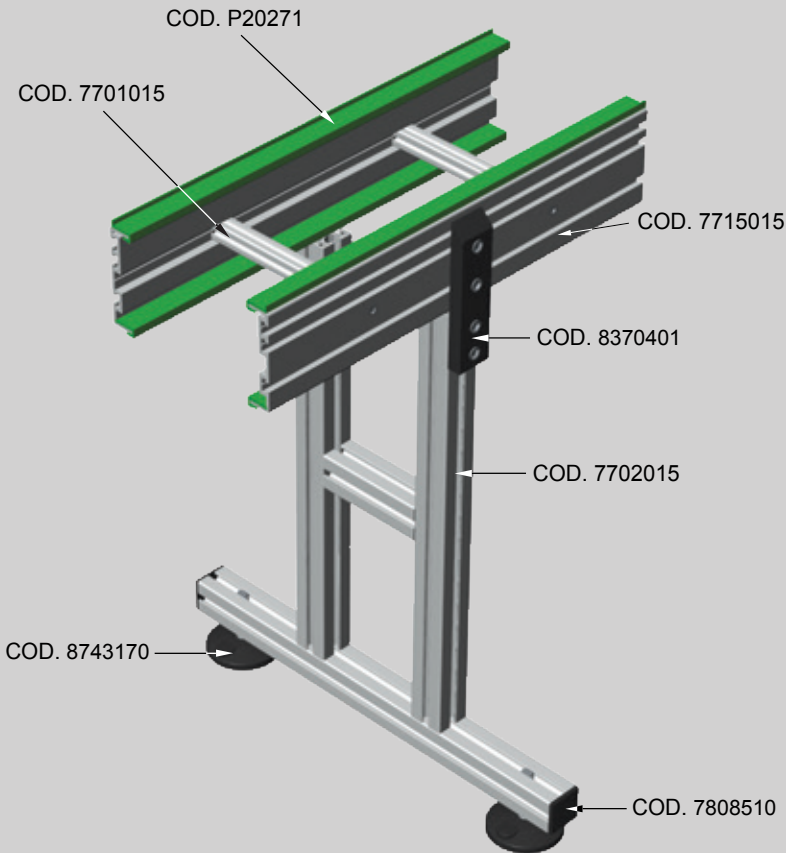


PERFIL ALUMINIO 105 / PROFILE ALUMINIUM 105 /
PROFIL ALUMINUM 105 / ALUMINIUM PROFIL 105

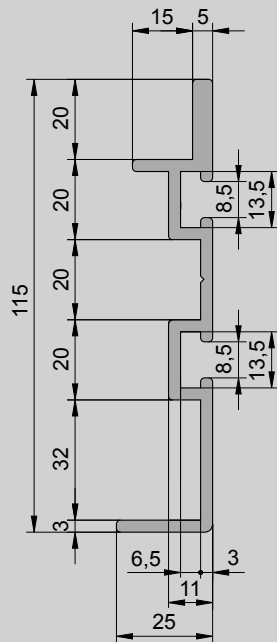
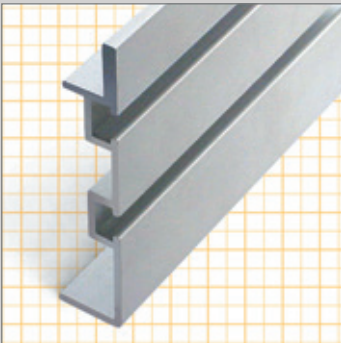


- M
- Aluminio anodizado plata.
 - Silver anodized aluminium.
 - Aluminium anodisé.
 - Eloxiertes Aluminium.

Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	2,1	7715015
6 m		7715020

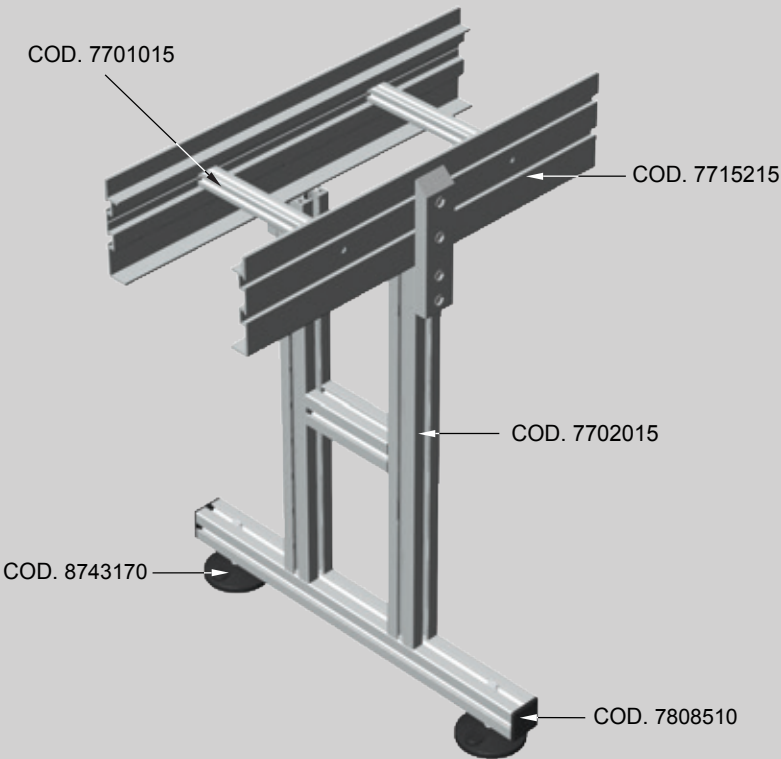
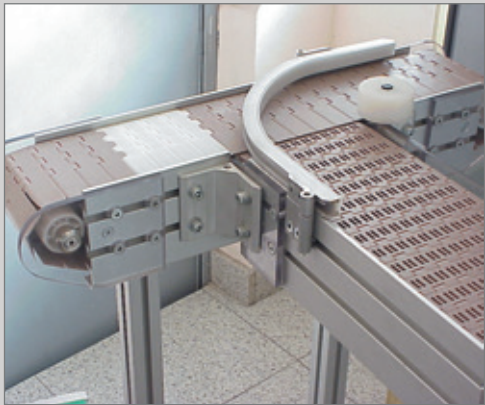


PERFIL ALUMINIO 115 / PROFILE ALUMINIUM 115 /
PROFIL ALUMINIUM 115 / ALUMINIUM PROFIL 115



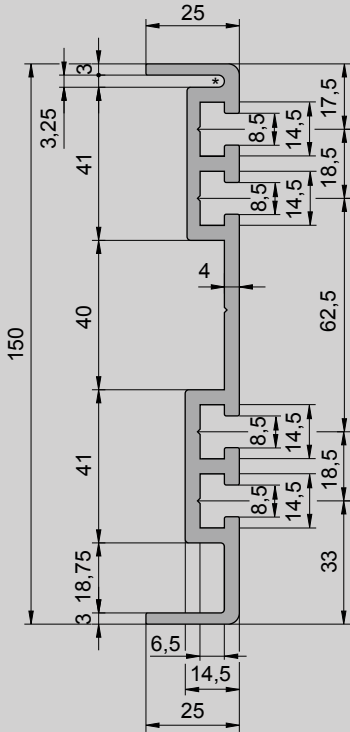
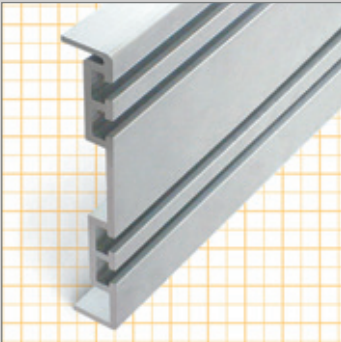
M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.

Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	1,60	7715215
6 m		7715220



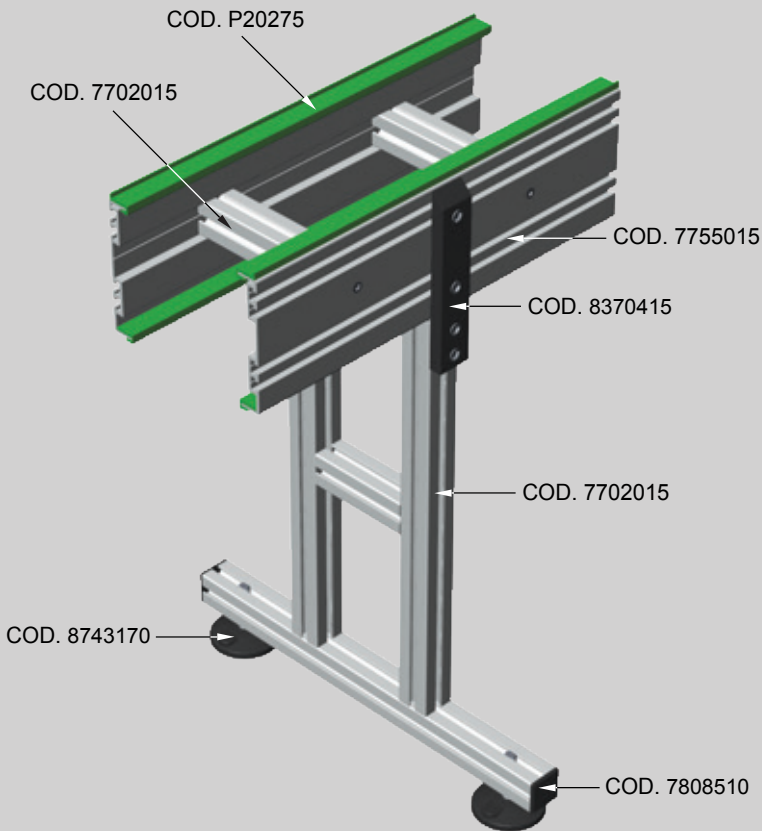
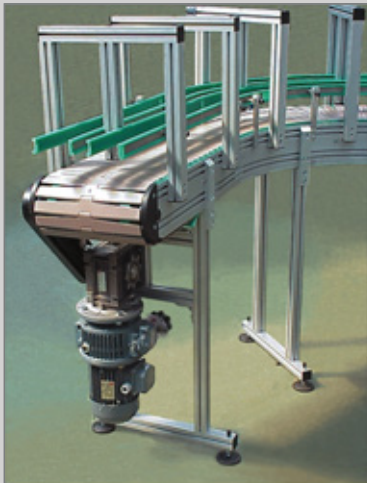
F

PERFIL ALUMINIO 150 / PROFILE ALUMINIUM 150 /
PROFIL ALUMINIUM 150 / ALUMINIUM PROFIL 150

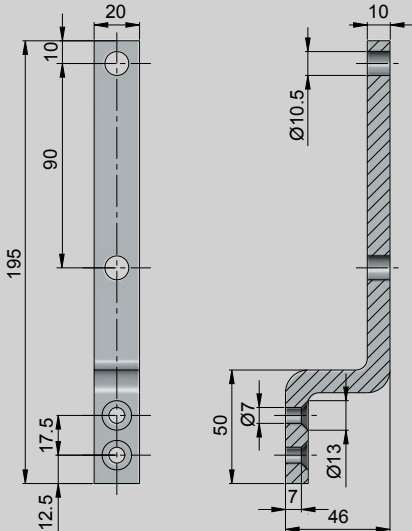
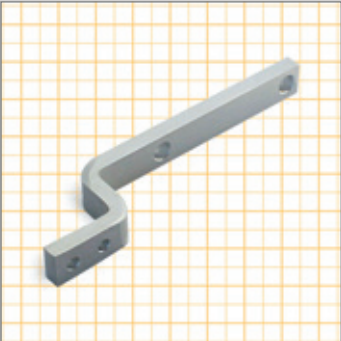


M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.

Longitud /Length Longueur /Länge	Kg/m	COD.
3 m	2,82	7755015
6 m		7755020



BRAZO SOPORTE / SUPPORT ARM / BRAS DE SUPPORT / ARMLAGER

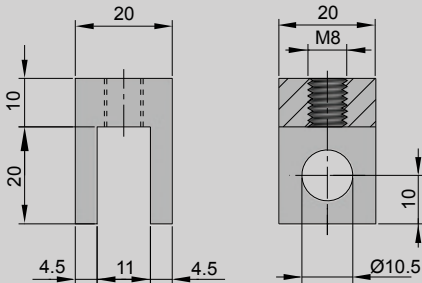
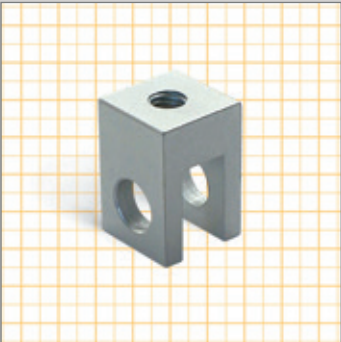


M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.



Kg	COD.	
0,11	7825225	25

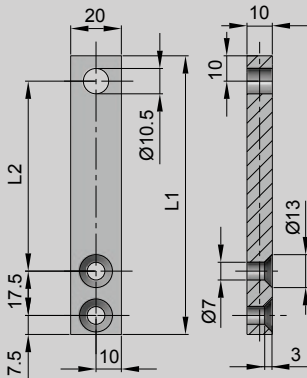
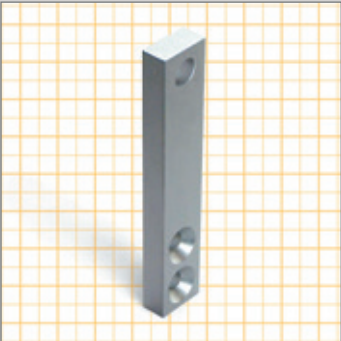
CABEZAL SOPORTE / SUPPORT HEAD / TÊTE DE SUPPORT / KOPFLAGER



M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.

Kg	COD.	
0,02	7821020	100

SOPORTE BARANDILLA / RAILING SUPPORT / RAMPE SUPPORT / GELÄNDERLAGER

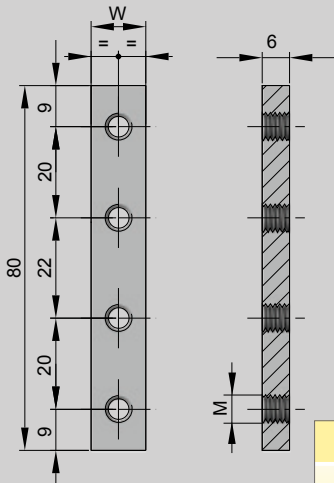
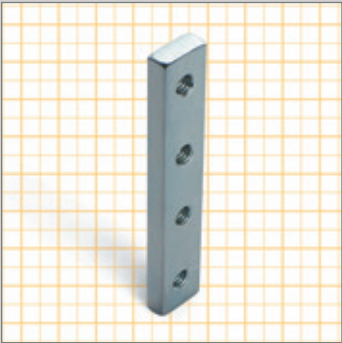


M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.



L1	L2	Kg	COD.	
80	45	0,04	7825211	50
110	75	0,05	7825214	
140	105	0,07	7825217	

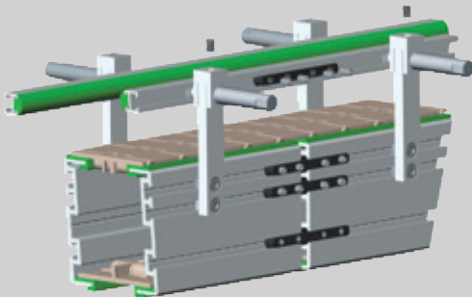
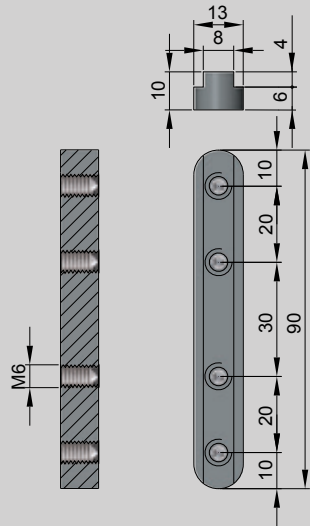
UNIÓN TRANSPORTADOR / CONVEYOR JOINT / JOINT POUR CONVOYEUR / VERBINDUNGSTÜCK FÜR FÖRDERER



- M
- Acero Zincado.
 - Zinc plated steel.
 - Acier zingué.
 - Verzinktem Stahl.

PARA LATERALES / TO SIDES POUR LATÉRALES / FÜR SEITLICH	W	M	Kg	COD.	
77150 - 77152	12	M6	0,04	7808212	200
77550	14	M6	0,05	7808214	

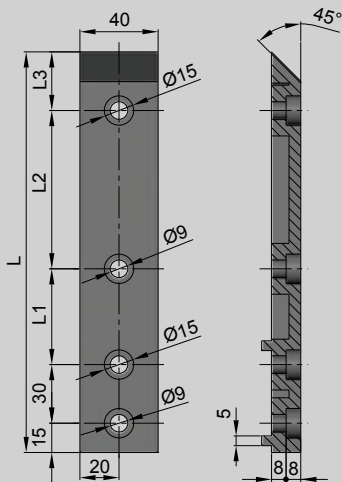
UNIÓN TRANSPORTADOR / CONVEYOR JOINT / JOINT POUR CONVOYEUR / VERBINDUNGSTÜCK FÜR FÖRDERER



- M
- Poliamida reforzada.
 - Reinforced Polyamide.
 - Polyamide renforcé.
 - Verstärktes Polyamid.

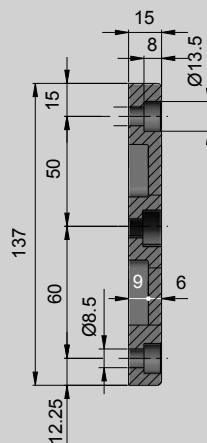
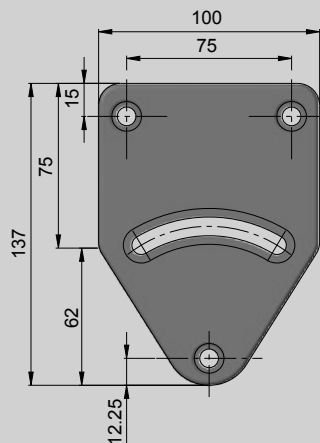
PARA LATERALES / TO SIDES POUR LATÉRALES / FÜR SEITLICH	M	Kg	COD.	
77150 - 77152 - 77550	M6	0,02	7808270	20

SOPORTE LATERAL / SIDE SUPPORT /
POUR LATÉRALE / SEITLICHLAGER



- M
- Poliamida reforzada.
 - Reinforced Polyamide.
 - Polyamide renforcé.
 - Verstärktes Polyamid.

PARA LATERALES / TO SIDES POUR LATÉRALES / FÜR SEITLICH	L1	L2	L3	L	Kg	COD.	
77150	46	42	28	160	0,10	8370401	25
77550	49	81	31	205	0,12	8370415	15



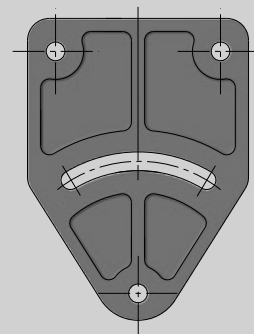
- M

Poliamida reforzada.

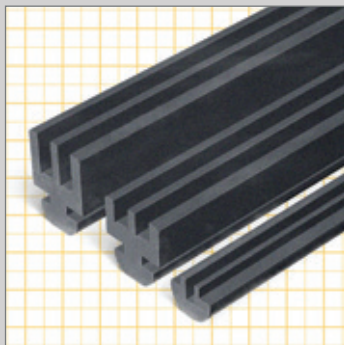
Reinforced Polyamide.

Polyamide renforcé.

Verstärktes Polyamid.



PARA LATERALES / TO SIDES POUR LATÉRALES / FÜR SEITLICH	Kg	COD.	
77150 / 77550	0,17	8370455	15



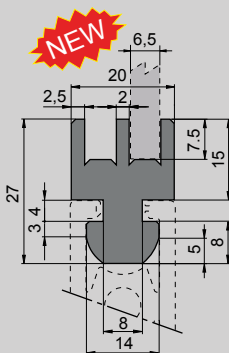
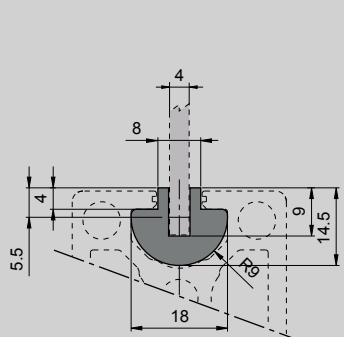
- M

Polietileno.

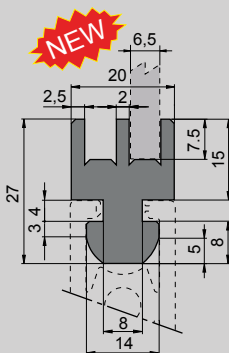
Polyethylene.

Polyéthylène.

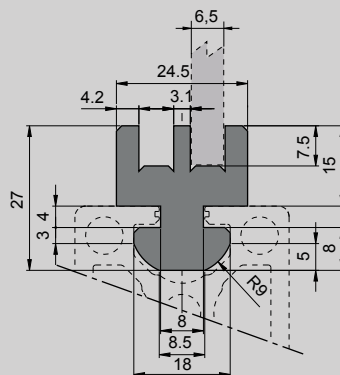
Polyäthylen.



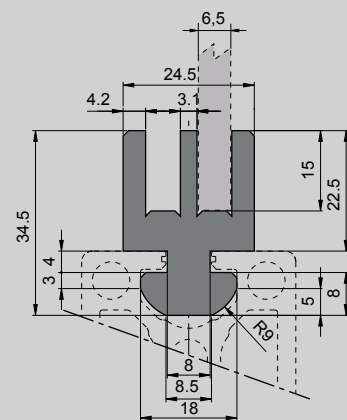
L	Kg/m	COD.
2	0,16	7640327



L	Kg/m	COD.
2	0,31	7640333

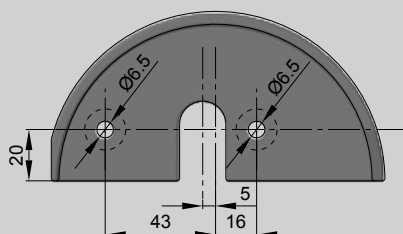


L	Kg/m	COD.
2	0,46	7640330

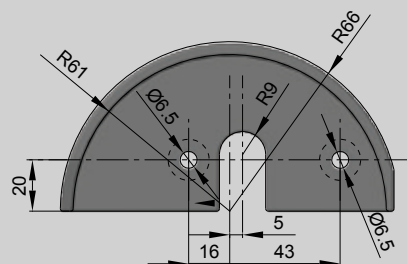
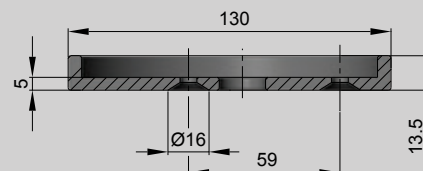


L	Kg/m	COD.
2	0,65	7640335

DEFENSA FRONTAL / HEAD COVERING / DÉFENSE FRONTALE / STIRNSCHUTZ



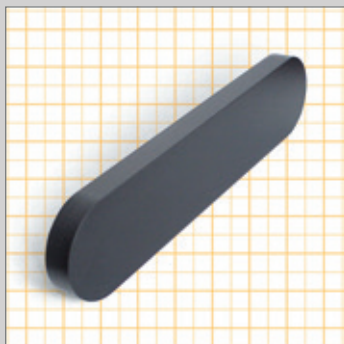
LADO DERECHO TRANSPORTADOR /
RIGHT SIDE CONVEYOR /
CONVOYEUR CÔTÉ DROIT /
FÖRDERER RECHTEHAND



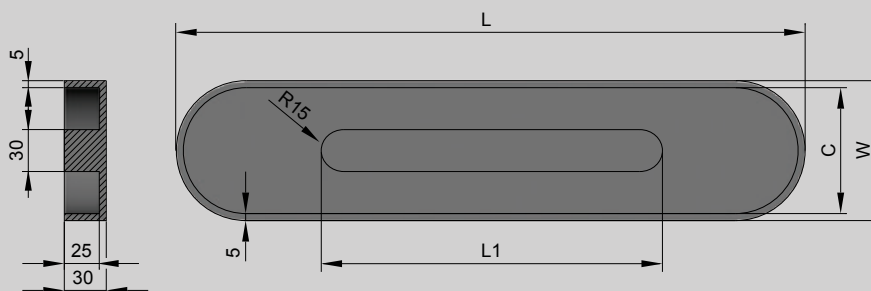
LADO IZQUIERDO TRANSPORTADOR /
LEFT SIDE CONVEYOR /
CONVOYEUR CÔTÉ GAUCHE /
FÖDERER LINKERHAND

PARA LATERALES / TO SIDES	Kg	COD.	
77150	0.10	7808550	15

DEFENSA DE CADENA / CHAIN COVERING / COUVERCLE POUR CHAÎNE / DECKE FÜR KETTEN

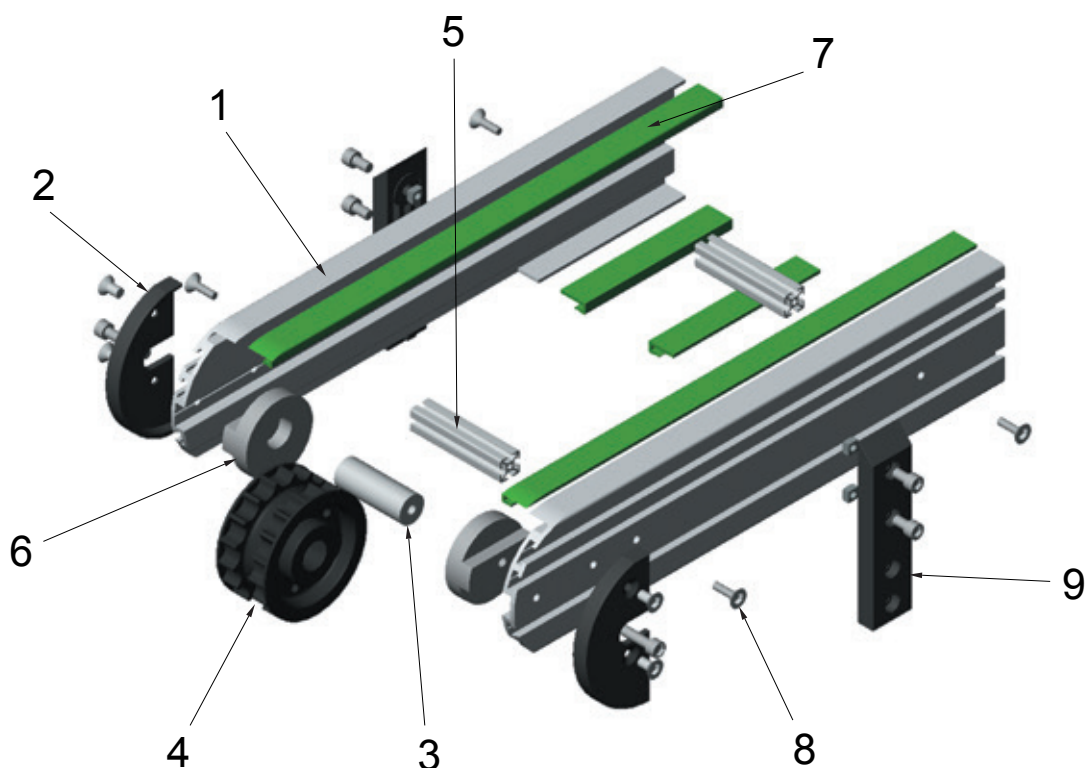


- * Taladraz al montar
- * To be bored when assembling
- * Perçer pour assembler
- * Für bauen, bohren durch

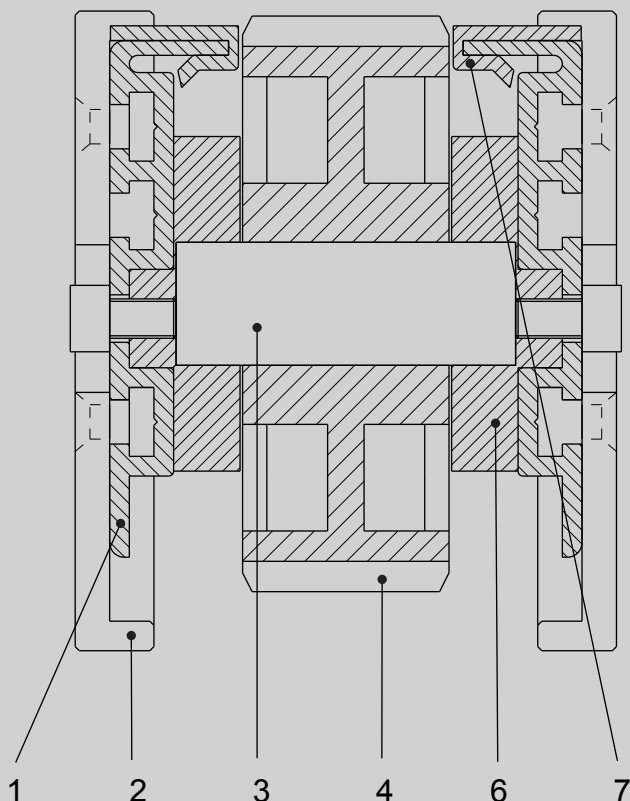


L	L1	C	W	Kg	COD.	
450	230	90	100	0,37	7808591	1
480	260	100	110	0.39	7808594	

CABEZAL DE REENVÍO - ALUMINIO 105 mm. / IDLER SYSTEM - ALUMINIUM 105 mm. /
TÊTE DE RENVOI - ALUMINIUM 105 mm. / RÜCKKREISEN KÖPF - ALUMINIUM 105 mm.

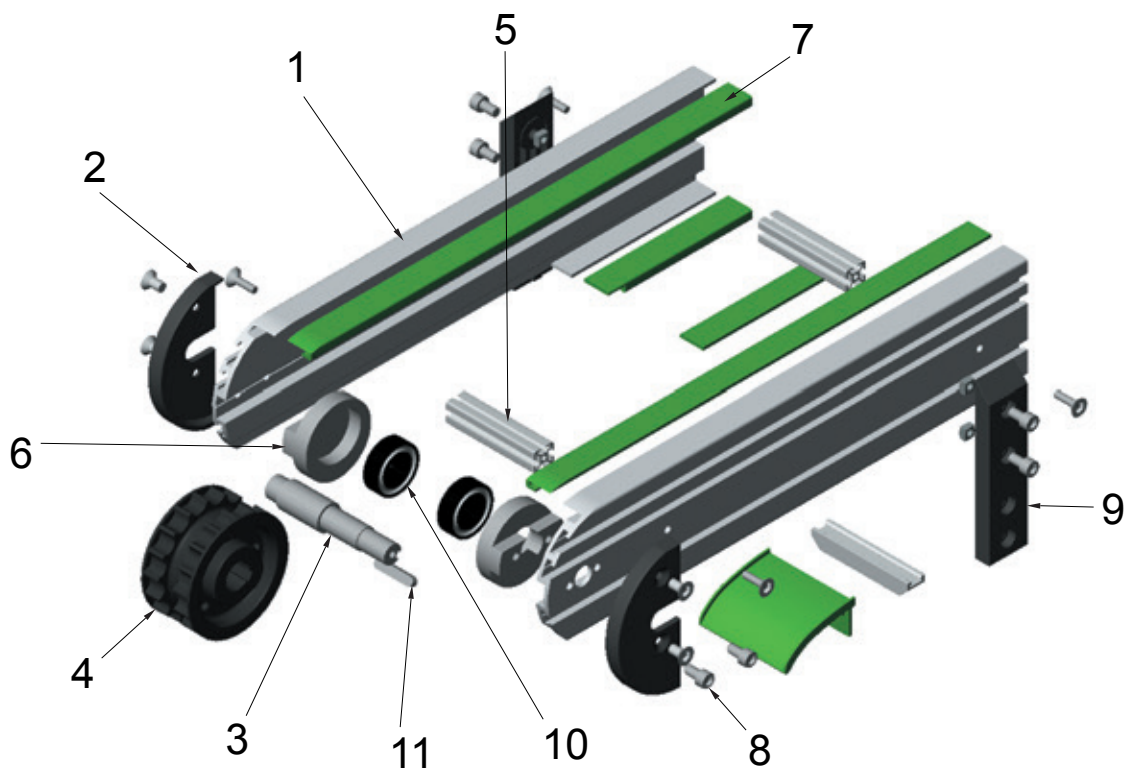


CABEZAL DE REENVÍO - ALUMINIO 105 mm. / IDLER SYSTEM - ALUMINIUM 105 mm. /
TÊTE DE RENVOI - ALUMINIUM 105 mm. / RÜCKKREISEN KÖPF - ALUMINIUM 105 mm.

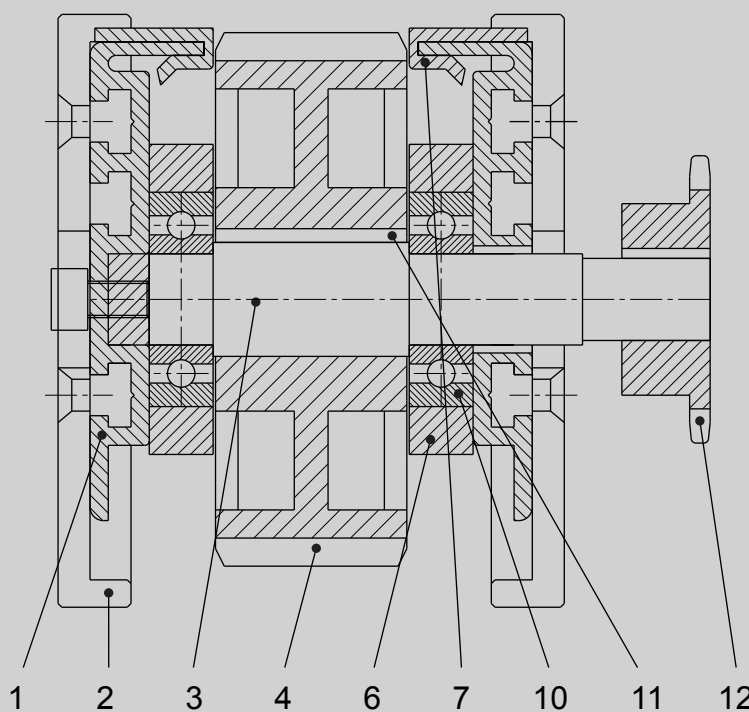


- 1 PERFIL ALUMINIO 105 mm. ANODIZADO 20 MICRAS.
ALUMINIUM PROFILE 105 mm. ANODIZED 20 MICRON.
PROFIL ALUMINIUM 105 mm. ANODISÉ 20 MICRON.
PROFIL ALUMINIUM 105 mm. ELOXIERTES 20 MIKRON.
- 2 DEFENSA FRONTAL. / HEAD COVERING.
DÉFENSE FRONTALE / STIRNSCHUTZ.
- 3 EJE DE REENVÍO. / IDLER SPINDLE.
TIGE DE RENVOI / UMLENKSPINDEL.
- 4 RUEDA DE REENVÍO. / IDLER WHEEL.
ROUE DE RENVOI. / UMLENKRAD.
- 5 PERFIL DE ALUMINIO 20X20. / ALUMINIUM PROFILE 20X20.
PROFIL ALUMINIUM 20X20. / PROFIL ALUMINIUM 20X20.
- 6 SOPORTE PARA EJE. / SUPPORT FOR SPINDLE.
SUPPORT POUR TIGE. / SPINDEL-LAGER.
- 7 PERFIL "DESLIDUR" UHMW - PE.
PROFILE "DESLIDUR" UHMW - PE.
PROFIL "DESLIDUR" UHMW - PE.
PROFIL "DESLIDUR" UHMW - PE.
- 8 TORNILLERÍA. / FASTENERS.
VISSERIE. / VERSCHRAUBUNG.
- 9 SOPORTE LATERAL. / SIDE SUPPORT.
SUPPORT LATÉRAL. / SEITLICHLAGER.

CABEZAL DE TRACCIÓN - ALUMINIO 105 mm. / DRIVE SYSTEM - ALUMINIUM 105 mm. /
 TÊTE DE TRACTION - ALUMINIUM 105 mm. / ZUGFÖRDERUNG - KÖPF - ALUMINIUM 105 mm.

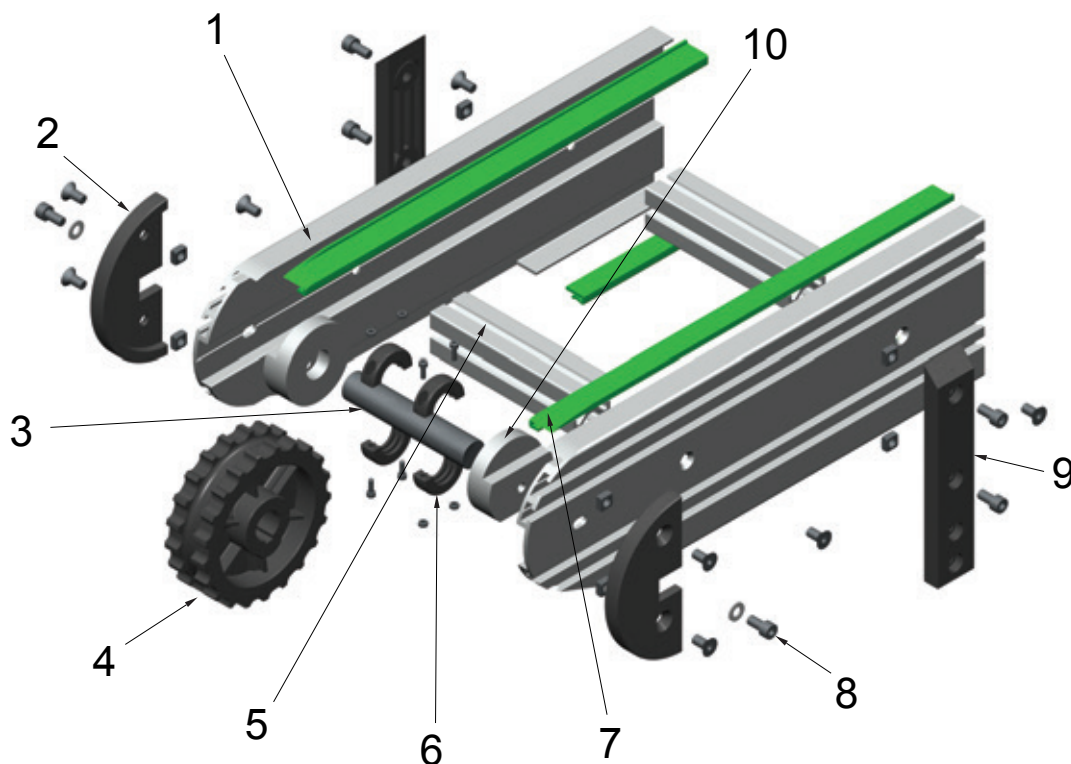


CABEZAL DE TRACCIÓN - ALUMINIO 105 mm. / DRIVE SYSTEM - ALUMINIUM 105 mm.
 TÊTE DE TRACTION - ALUMINIUM 105 m;m. / ZUGFÖRDERUNG - KÖPF - ALUMINIUM 105

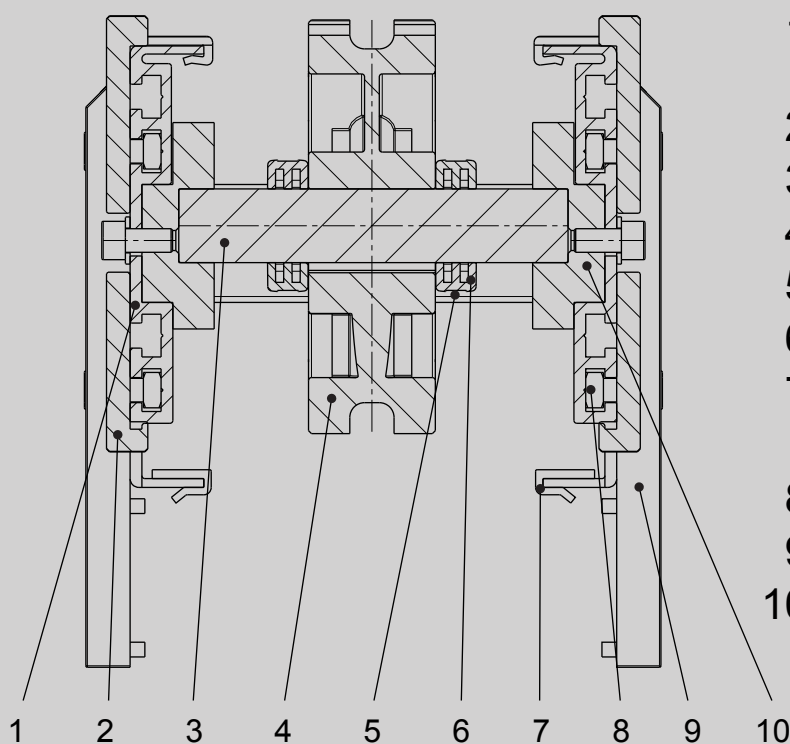


- 1 PERFIL ALUMINIO 105 mm. ANODIZADO 20 MICRAS.
ALUMINIUM PROFILE 105 mm. ANODIZED 20 MICRON.
PROFIL ALUMINIUM 105 mm. ANODISÉ 20 MICRON.
PROFIL ALUMINIUM 105 mm. ELOXIERTES 20 MIKRON.
- 2 DEFENSA FRONTAL. / HEAD COVERING.
DÉFENSE FRONTALE. / STIRNSCHUTZ.
- 3 EJE DE TRACCIÓN. / SPINDLE.
TIGE DE TRACTION. / ANTRIEBS-SPINDEL.
- 4 RUEDA DE TRACCION. / DRIVE SPROCKET.
ROUE DE TRACTION. / ANTRIEBSRAD.
- 5 PERFIL DE ALUMINIO 20X20. / ALUMINIUM PROFILE 20X20.
PROFIL ALUMINIUM 20X20. / PROFIL ALUMINIUM 20X20.
- 6 SOPORTE PARA EJE Y RODAMIENTO. /
SUPPORT FOR SPINDLE AND BEARING. /
SUPPORT POUR TIGE ET PALIER. /
SPINDEL UND FLANSCHLAGER.
- 7 PERFIL "DESLIDUR" UHMW - PE.
PROFILE "DESLIDUR" UHMW - PE.
PROFIL "DESLIDUR" UHMW - PE.
PROFIL "DESLIDUR" UHMW - PE.
- 8 TORNILLERÍA. / FASTENERS.
VISSERIE. / VERSCHRAUBUNG.
- 9 SOPORTE LATERAL. / SIDE SUPPORT.
SUPPORT LATÉRAL / SEITLICHLAGER.
- 10 RODAMIENTO. / BEARING.
PALIER / FLANSCHLAGER.
- 11 CHAVETA. / COTTER PIN.
CLAVETTE. / KEIL.
- 12 PIÑÓN DE TRANSMISION. / DRIVE SPROCKET.
ROUE DE TRACTION. / ANTRIEBSRAD.

CABEZAL DE REENVÍO - ALUMINIO 150 mm. / IDLER SYSTEM - ALUMINIUM 150 mm. /
TÊTE DE RENVOI - ALUMINIUM 150 mm. / RÜCKREISEN KÖPF - ALUMINIUM 150 mm.

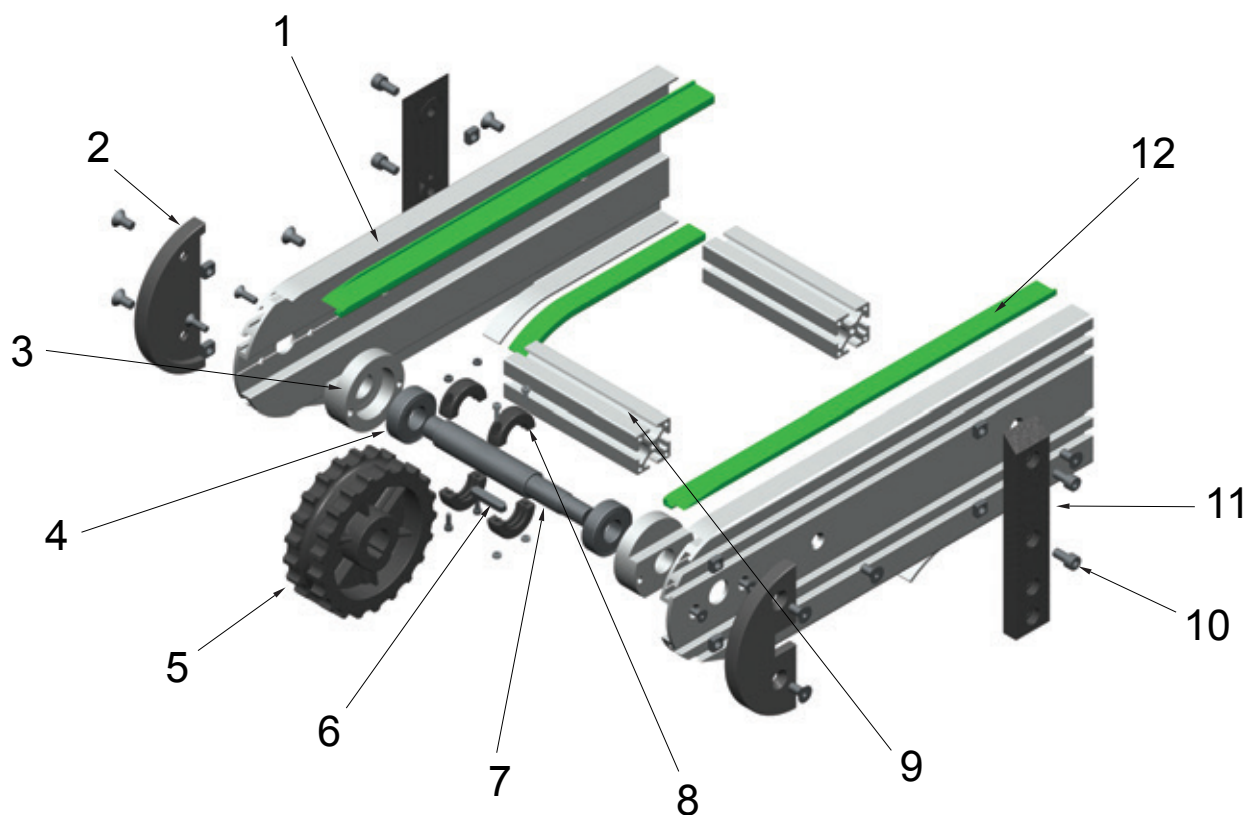


CABEZAL DE REENVÍO - ALUMINIO 150 mm. / IDLER SYSTEM - ALUMINIUM 150 mm. /
TÊTE DE RENVOI - ALUMINIUM 150 mm. / RÜCKREISEN KÖPF - ALUMINIUM 150 mm. .

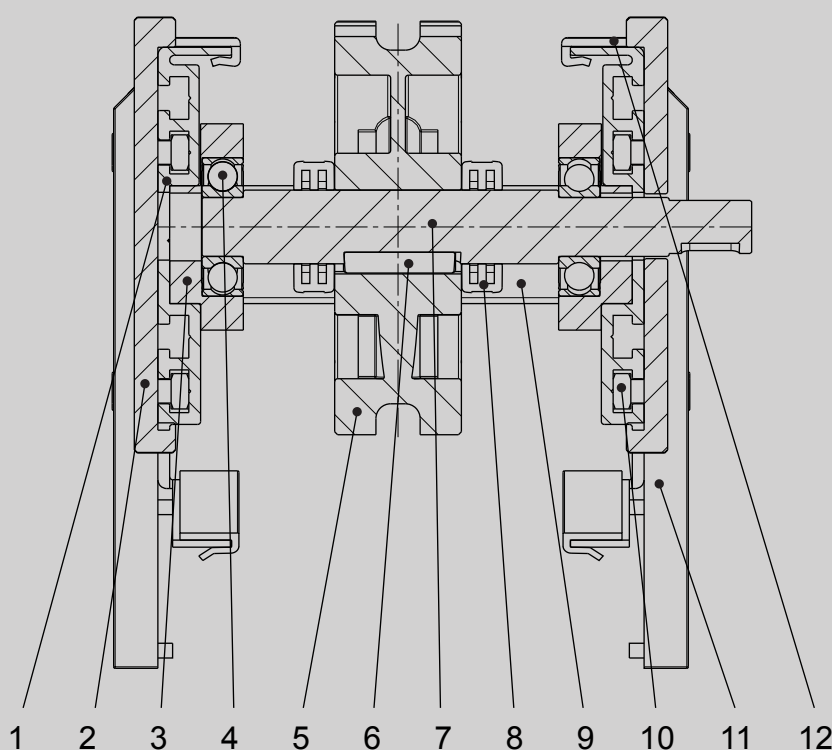


- 1 PERFIL ALUMINIO 150 mm. ANODIZADO 20 MICRAS.
ALUMINIUM PROFILE 150 mm. ANODIZED 20 MICRON.
PROFIL ALUMINIUM 150 mm. ANODISÉ 20 MICRON.
PROFIL ALUMINIUM 150 mm. ELOXIERTES 20 MIKRON.
- 2 DEFENSA FRONTAL. / HEAD COVERING.
DÉFENSE FRONTALE. / STIRNSCHUTZ.
- 3 EJE DE REENVÍO. / IDLER SPINDLE.
TIGE DE RENVOI. / UMLENKSPINDEL.
- 4 RUEDA DE REENVÍO. / IDLER WHEEL.
ROUE DE RENVOI. / UMLENKRAD.
- 5 PERFIL DE ALUMINIO 20X20. / ALUMINIUM PROFILE 20X20.
PROFIL ALUMINIUM 20X20. / PROFIL ALUMINIUM 20X20.
- 6 ANILLO ASEGURADOR. / SPLIT COLLAR.
ANNEAU DE SECURITÉ. / GETEILTE STELLRINGE.
- 7 PERFIL "DESLIDUR" UHMW - PE.
PROFILE "DESLIDUR" UHMW - PE.
PROFIL "DESLIDUR" UHMW - PE.
PROFIL "DESLIDUR" UHMW - PE.
- 8 TORNILLERÍA. / FASTENERS.
VISSERIE. / VERSCHRAUBUNG.
- 9 SOPORTE LATERAL. / SIDE SUPPORT.
SUPPORT LATÉRAL. / SEITLICHLAGER.
- 10 SOPORTE PARA EJE. / SUPPORT FOR SPINDLE.
SUPPORT POUR TIGE. / SPINDEL - LAGER.

CABEZAL DE TRACCIÓN - ALUMINIO 150 mm. / DRIVE SYSTEM - ALUMINIUM 150 mm. /
 TÊTE DE TRACTION - ALUMINIUM 150 mm. / ZUGFÖRDERUNG - KÖPF - ALUMINIUM 150 mm.



CABEZAL DE TRACCIÓN - ALUMINIO 150 mm. / DRIVE SYSTEM - ALUMINIUM 150 mm. /
 TÊTE DE TRACTION - ALUMINIUM 150 mm. / ZUGFÖRDERUNG - KÖPF - ALUMINIUM 150 mm.

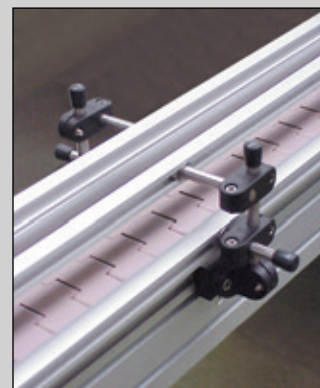


- 1 PERFIL ALUMINIO 150 mm. ANODIZADO 20 MICRAS.
ALUMINIUM PROFILE 150 mm. ANODIZED 20 MICRON.
PROFIL ALUMINIUM 150 mm. ANODISÉ 20 MICRON.
PROFIL ALUMINIUM 150 mm. ELOXIERTES 20 MICRON.
- 2 DEFENSA FRONTAL. / HEAD COVERING.
DÉFENSE FRONTALE. / STIRNSCHUTZ.
- 3 SOPORTE PARA EJE Y RODAMIENTO. /
SUPPORT FOR SPINDLE AND BEARING. /
SUPPORT POUR TIGE ET PALIER. /
SPINDEL UND FLANSCHLAGER.
- 4 RODAMIENTO. / BEARING.
PALIER / FLANSCHLAGER.
- 5 RUEDA DE TRACCIÓN. / DRIVE SPROCKET.
ROUE DE TRACTION. / ANTRIEBSRAD.
- 6 CHAVETA. / COTTER PIN.
CLAVETTE. / KEIL.
- 7 EJE DE TRACCIÓN. / SPINDLE.
TIGE DE TRACTION. / ANTRIEBS-SPINDEL.
- 8 ANILLO ASEGURADOR. / SPLIT COLLAR.
ANNEAU DE SECURITÉ. / GETEILTE STELLRINGE.
- 9 PERFIL DE ALUMINIO 20X20. / ALUMINIUM PROFILE 20X20.
PROFIL ALUMINIUM 20X20. / PROFIL ALUMINIUM 20X20.
- 10 TORNILLERÍA. / FASTENERS.
VISSERIE. / VERSCHRAUBUNG.
- 11 SOPORTE LATERAL. / SIDE SUPPORT.
SUPPORT LATÉRAL. / SEITLICHLAGER.
- 12 PERFIL "DESLIDUR" UHMW - PE.
PROFILE "DESLIDUR" UHMW - PE.
PROFIL "DESLIDUR" UHMW - PE.
PROFIL "DESLIDUR" UHMW - PE.

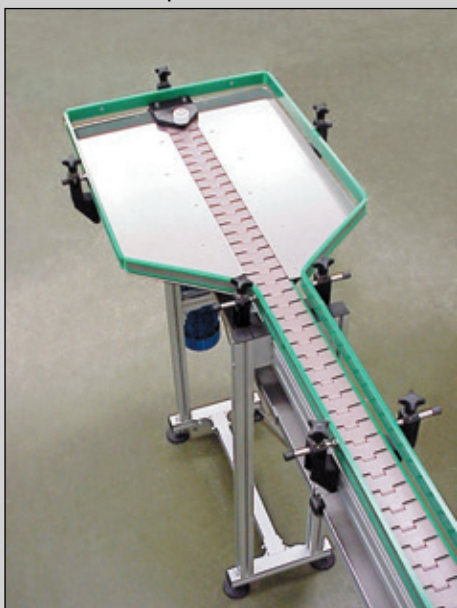
Mesa acumulación / Accumulation table /
Table d'accumulation



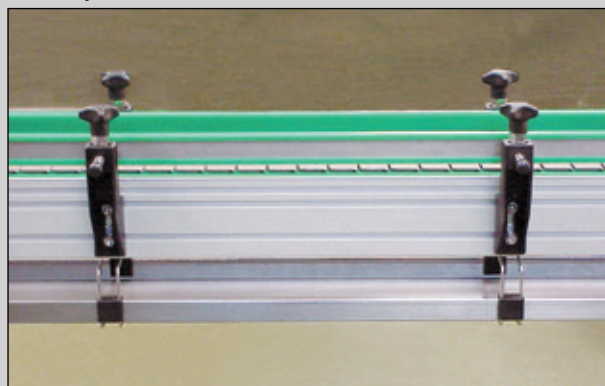
Transportador / Conveyor /
Convoyeur / Förderanlagen



Mesa recepción / Reception table /
Table de reception



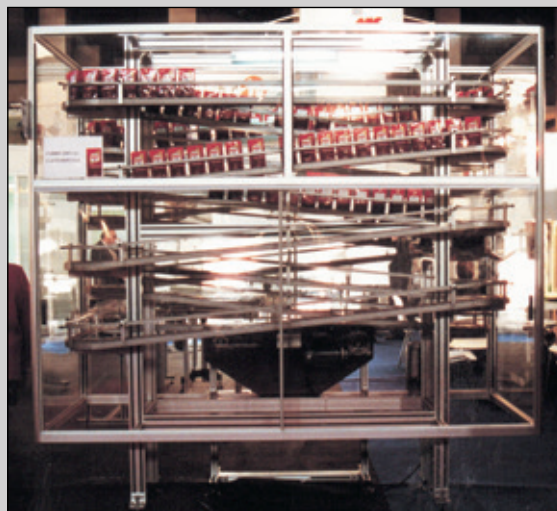
Lateral transportador / Conveyor side /
Convoyeur latéral



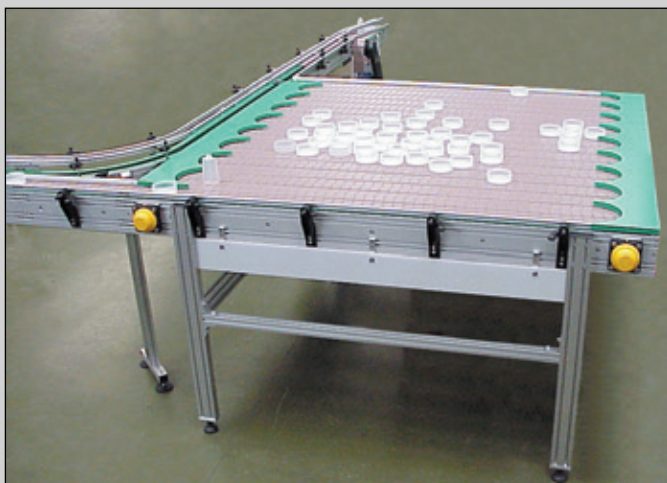
Transportadores - recorrido curvo / Curved conveyors / Convoyeur courbe



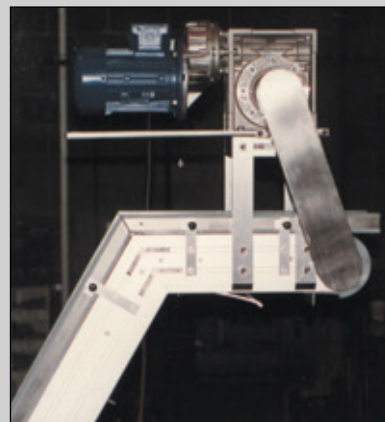
Transportador de acumulación + Carenado / Accumulation conveyor + Frame /
 Convoyeur d'accumulation + Carenage



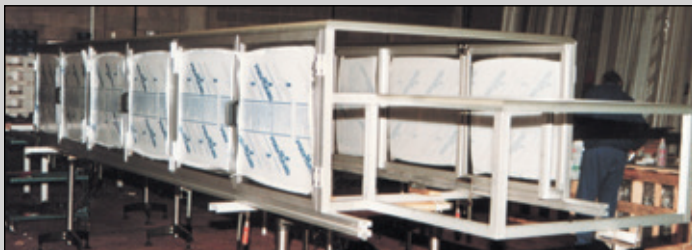
Mesa de acumulación sin presión / Accumulation table without pressure /
 Table d'accumulation sans pression



Transportador inclinado / Bend conveyor /
 Convoyeur incliné



Protección máquina / Machine protection / Carter de protection



Mampara separación / Screen separation /
Panneaux de separation

