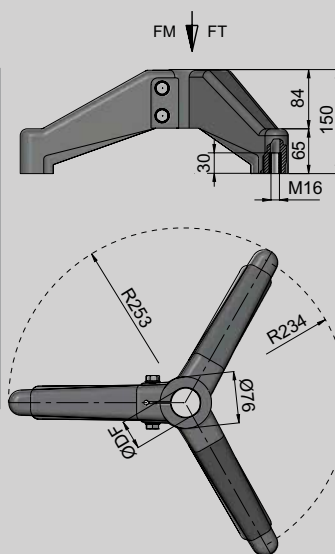
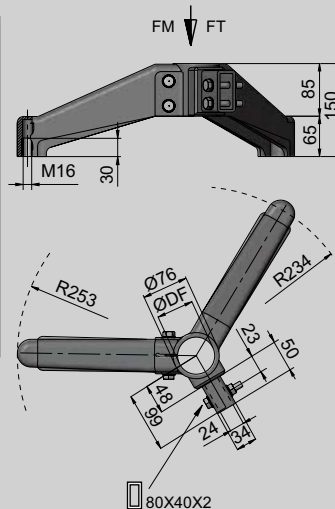


TRIPODE / TRIPOD
TRIPODE / DREIBEIN

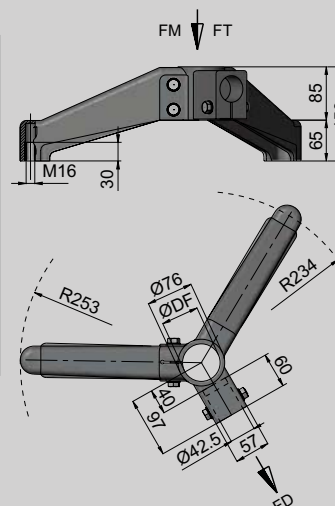
- M** Poliamida reforzada, insertos roscados en latón niquelado, tornillería s / tabla.
 Reinforced polyamide, bushings in nickel plated brass, screws according to table.
 Polyamide renforcé, inserts vissés en laiton nickelé, visserie v/table.
 Verstärktes Polyamid, Gewindebuchsen aus vernickeltem Messing, Schrauben und Muttern siehe Tabelle.

DF			FM N (Newton)	FD N (Newton)	FT N (Newton)	Kg	COD.	
mm	inch							
42,4	1 1/4	SS	16000	-	8000	1,90	8310005	10
48,3	1 1/2				8500	1,90	8310008	
50,9	-				9000	1,90	8310010	
60,3	2				10000	1,90	8310012	
42,4	1 1/4	ZN	16000	-	8000	1,90	8315015	10
48,3	1 1/2				8500	1,90	8315018	
50,9	-				9000	1,90	8315020	
60,3	2				10000	1,90	8315022	

BIPODE / BIPOP
BIPODE / ZWIBEIN

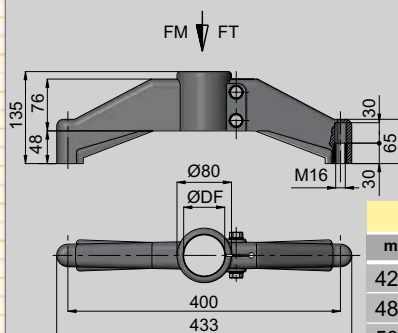
- M** Poliamida reforzada, insertos roscados en latón niquelado, tornillería s / tabla.
 Reinforced polyamide, bushings in nickel plated brass, screws according to table.
 Polyamide renforcé, inserts vissés en laiton nickelé, visserie v/table.
 Verstärktes Polyamid, Gewindebuchsen aus vernickeltem Messing, Schrauben und Muttern siehe Tabelle.

DF			FM N (Newton)	FD N (Newton)	FT N (Newton)	Kg	COD.	
mm	inch							
42,4	1 1/4	SS	13000	-	7500	1,70	8310023	15
48,3	1 1/2				8000	1,60	8310024	
50,9	-				8500	1,60	8310025	
60,3	2				9000	1,60	8310026	
42,4	1 1/4	ZN	13000	-	7500	1,70	8315030	15
48,3	1 1/2				8000	1,60	8315031	
50,9	-				8500	1,60	8315032	
60,3	2				9000	1,60	8315033	

BIPODE / BIPOP
BIPODE / ZWIBEIN

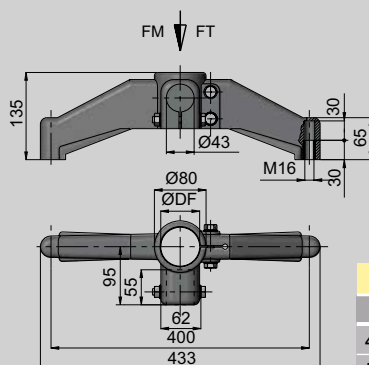
- M** Poliamida reforzada, insertos roscados en latón niquelado, tornillería s / tabla.
 Reinforced polyamide, bushings in nickel plated brass, screws according to table.
 Polyamide renforcé, inserts vissés en laiton nickelé, visserie v/table.
 Verstärktes Polyamid, Gewindebuchsen aus vernickeltem Messing, Schrauben und Muttern siehe Tabelle.

DF			FM N (Newton)	FD N (Newton)	FT N (Newton)	Kg	COD.	
mm	inch							
42,4	1 1/4	SS	13000	7500	7500	1,60	8310037	15
48,3	1 1/2				8000	1,60	8310038	
50,9	-				8500	1,60	8310039	
60,3	2				9000	1,60	8310040	

BIPODE / BIPOP
BIPODE / ZWEIBEIN

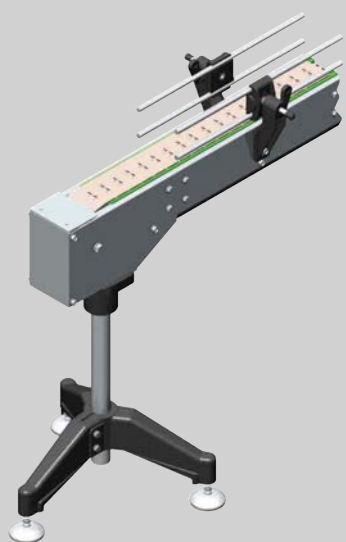
- M** Poliamida reforzada, insertos roscados en latón niquelado, tornillería s / tabla.
 Reinforced polyamide, bushings in nickel plated brass, screws according to table.
 Polyamide renforcé, inserts vissés en laiton nickelé, visserie v/table.
 Verstärktes Polyamid, Gewindebuchsen aus vernickeltem Messing, Schrauben und Muttern siehe Tabelle.

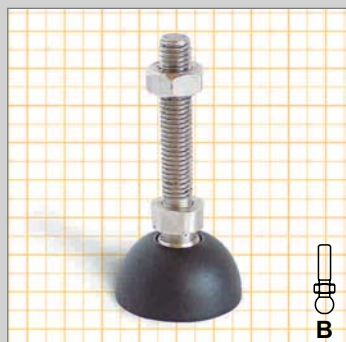
DF			FM N (Newton)	FD N (Newton)	FT N (Newton)	Kg	COD.	
mm	inch							
42,4	1 1/4	SS	12000	-	8000	1,03	8310057	25
48,3	1 1/2				8500	1,01	8310058	
50,9	--				9000	0,99	8310059	
60,3	2				10000	0,97	8310060	
42,4	1 1/4	ZN	12000	-	8000	1,03	8315064	25
48,3	1 1/2				8500	1,01	8315065	
50,9	--				9000	0,99	8315066	
60,3	2				10000	0,97	8315067	

BIPODE / BIPOP
BIPODE / ZWEIBEIN

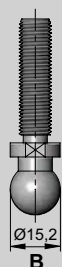
- M** Poliamida reforzada, insertos roscados en latón niquelado, tornillería s / tabla.
 Reinforced polyamide, bushings in nickel plated brass, screws according to table.
 Polyamide renforcé, inserts vissés en laiton nickelé, visserie v/table.
 Verstärktes Polyamid, Gewindebuchsen aus vernickeltem Messing, Schrauben und Muttern siehe Tabelle.

DF			FM N (Newton)	FD N (Newton)	FT N (Newton)	Kg	COD.	
mm	inch							
48,3	1 1/2	SS	13000	4500	8000	1,60	8310061	20
50,9	-				8500	1,40	8310062	
60,3	2				9000	1,19	8310063	
48,3	1 1/2	ZN	13000	4500	8000	1,60	8315068	20
50,9	-				8500	1,40	8315069	
60,3	2				9000	1,19	8315070	





TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP

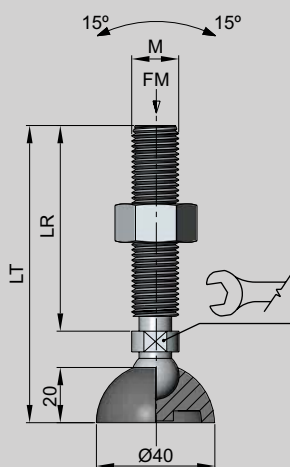


M Base en poliamida reforzada, eje y tuerca s / tabla. Versión antivibración, goma, shore 70.

Base in reinforced polyamide, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.

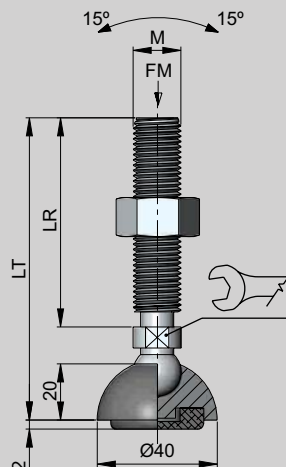
Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.



STD.

- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD.	COD AV.	
10	74	43	SS303	SS	B	14	12000	0,07	8717043	8718092	50
10	102	71						0,09	8717045	8718094	
10	159	128						0,12	8717046	8718095	
12	74	43						0,09	8717052	8718100	
12	102	71						0,11	8717054	8718102	
12	159	128						0,15	8717055	8718103	
14	74	43						0,11	8717057	8718105	
14	102	71						0,13	8717058	8718107	
14	159	128						0,20	8717060	8718109	
16	102	71						0,16	8717062	8718111	
16	159	128	ZN	ZN	B	14	12000	0,23	8717063	8718112	50
16	188	157						0,27	8717064	8718113	
16	201	170						0,29	8717065	8718114	
8	74	43						0,06	8717014	8718060	
8	102	71						0,07	8717015	8718061	
10	74	43						0,07	8717018	8718066	
10	102	71						0,09	8717022	8718068	
10	159	128						0,12	8717023	8718069	
12	74	43						0,09	8717027	8718076	
12	102	71						0,11	8717029	8718078	
12	159	128						0,15	8717030	8718079	
14	74	43						0,11	8717032	8718081	
14	102	71						0,13	8717033	8718083	
14	159	128						0,20	8717034	8718084	
16	102	71						0,16	8717036	8718086	



TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP

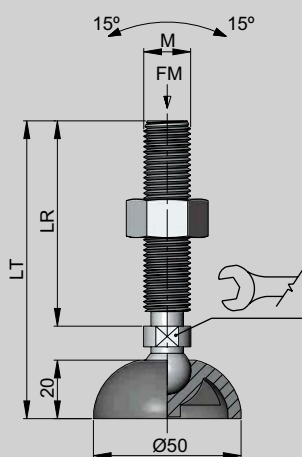


M Base en poliamida reforzada, eje y tuerca s / tabla. Versión antivibración, goma, shore 70.

Base in reinforced polyamide, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.

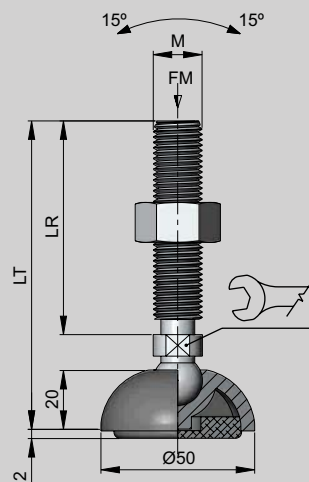
Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.



STD.

- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD.	COD AV.	
10	74	43	SS303	SS	B	14	12000	0,08	8717251	8718249	50
10	102	71						0,09	8717253	8718251	
10	159	128						0,12	8717254	8718252	
12	74	43						0,09	8717260	8718257	
12	102	71						0,11	8717262	8718259	
12	159	128						0,15	8717263	8718260	
14	74	43						0,11	8717265	8718263	
14	102	71						0,14	8717266	8718265	
14	159	128						0,20	8717268	8718266	
16	102	71						0,16	8717270	8718268	
16	159	128	ZN	ZN	B	14	12000	0,24	8717271	8718269	50
16	188	157						0,28	8717272	8718270	
16	201	170						0,29	8717273	8718271	
8	74	43						0,06	8717223	8718217	
8	102	71						0,07	8717224	8718218	
10	74	43						0,08	8717227	8718223	
10	102	71						0,09	8717231	8718225	
10	159	128						0,12	8717232	8718226	
12	74	43						0,09	8717236	8718233	
12	102	71						0,11	8717238	8718235	
12	159	128						0,15	8717239	8718236	
14	74	43						0,11	8717241	8718238	
14	102	71						0,14	8717242	8718240	
14	159	128						0,20	8717243	8718241	
16	102	71						0,16	8717245	8718243	



A



B

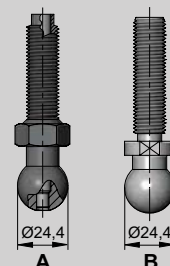
M Base en poliamida reforzada, eje y tuerca s / tabla. Versión antivibración, goma, shore 70.

Base in reinforced polyamide, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.

Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

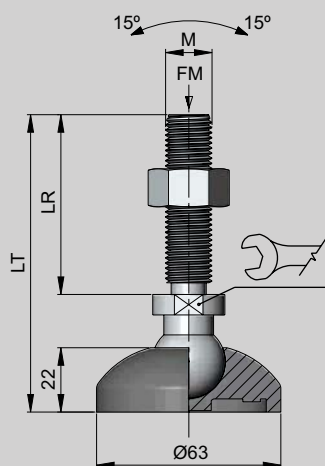
Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



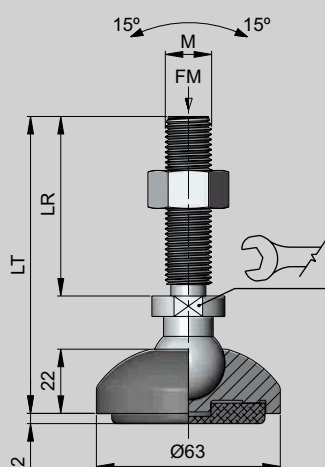
A

B



STD.

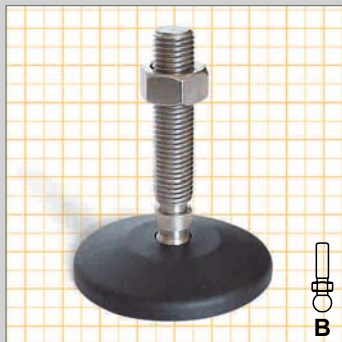
- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



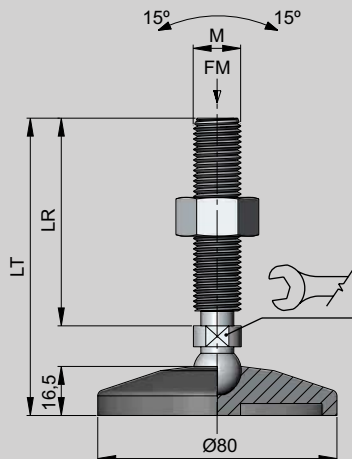
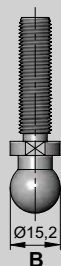
AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD.	COD AV.	
16	100	51	PA6	ZN SS	A	24	4.000	0,13	8732301	8734351	
16	100	51						0,13	8732302	8734352	
12	106	63						0,19	8732303	8734353	
12	156	113						0,23	8732304	8734354	
12	206	163						0,25	8732305	8734355	
14	106	63						0,22	8732307	8734357	
14	156	113	SS303	SS	B	20	15.000	0,26	8732308	8734358	50
14	206	163						0,31	8732309	8734359	
16	99	56						0,23	8732311	8734361	
16	156	113						0,31	8732312	8734362	
16	196	153						0,36	8732313	8734363	
16	236	193						0,40	8732314	8734364	
20	126	83	SS303	-	B	22	15.000	0,30	8732316	8734366	50
20	156	113						0,36	8732317	8734367	
20	186	143						0,42	8732318	8734368	
20	236	193						0,52	8732319	8734369	
24	126	83	SS303	-	B	23	15.000	0,38	8732321	8734371	50
24	156	113						0,46	8732322	8734372	
24	186	143						0,55	8732323	8734373	
24	236	193						0,70	8732324	8734374	
12	106	63	ZN	ZN	B	20	15.000	0,19	8732338	8734388	50
12	156	113						0,23	8732339	8734389	
12	206	163						0,25	8732340	8734390	
14	106	63						0,22	8732342	8734392	
14	156	113						0,26	8732343	8734393	
14	206	163						0,31	8732344	8734394	
16	99	56						0,23	8732346	8734396	
16	156	113						0,31	8732347	8734397	
16	196	153						0,36	8732348	8734398	
16	236	193						0,40	8732349	8734399	
20	126	83						0,30	8732351	8734401	
20	156	113	ZN	-	B	22	15.000	0,36	8732352	8734402	50
20	186	143						0,42	8732353	8734403	
20	236	193						0,52	8732354	8734404	
24	126	83						0,38	8732356	8734406	
24	156	113	ZN	-	B	23	15.000	0,46	8732357	8734407	50
24	186	143						0,55	8732358	8734408	
24	236	193						0,70	8732359	8734409	



TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



STD.

- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION

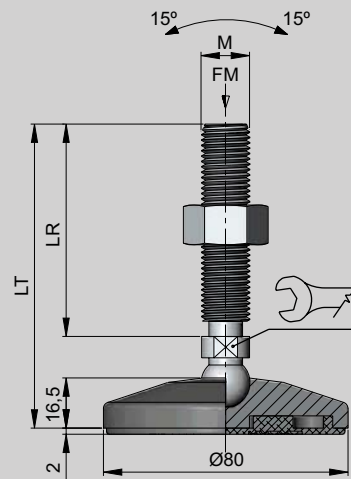


Base en poliamida reforzada, eje y tuerca s / tabla. Versión antivibración, goma, shore 70.

Base in reinforced polyamide, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.

Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

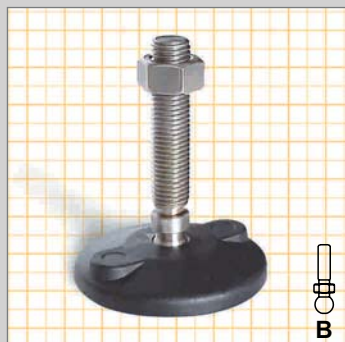
Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.



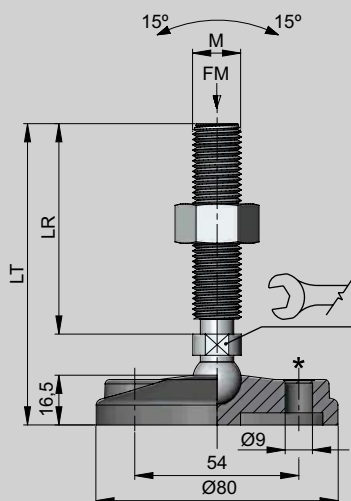
AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD.	COD AV.	
10	71	43	SS303	SS	B	14	15.000	0,11	8741117	8743186	50
10	99	71						0,12	8741118	8743188	
10	156	128						0,15	8741120	8743189	
12	71	43						0,12	8741122	8743191	
12	99	71						0,14	8741124	8743193	
12	156	128						0,18	8741125	8743194	
14	71	43						0,14	8741195	8743305	
14	99	71						0,17	8741197	8743309	
14	156	128						0,23	8741199	8743313	
16	99	71						0,19	8741127	8743196	
16	156	128						0,27	8741128	8743197	
16	186	157						0,31	8741129	8743198	
16	198	170						0,32	8741130	8743199	
8	71	43	ZN	ZN	B	14	15.000	0,09	8741101	8743170	50
8	99	71						0,10	8741102	8743171	
10	71	43						0,11	8741105	8743174	
10	99	71						0,12	8741107	8743176	
10	156	128						0,15	8741108	8743177	
12	71	43						0,12	8741110	8743179	
12	99	71						0,14	8741112	8743181	
12	156	128						0,18	8741113	8743182	
14	71	43						0,14	8741210	8743360	
14	99	71						0,17	8741214	8743362	
14	156	128						0,23	8741216	8743364	
16	99	71						0,19	8741115	8743184	
16	156	128						0,20	8741201	8743183	
16	186	157						0,31	8741205	8743187	



TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



STD.

- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION

M Base en poliamida reforzada, eje y tuerca s / tabla. Versión antivibración, goma, shore 70.

Base in reinforced polyamide, stem and nut as in the table. Antivibration version with-rubber, 70 shore.

Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

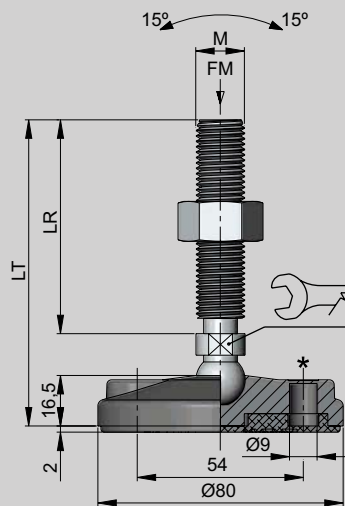
Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

* Para utilizar se debe romper el diafragma.

* To use this hole break the diaphragm

* Pour fixation au sol casser le diaphragme.

* Zur Verschraubung im Boden die geschlossene Bohrung durchstoßen.



AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD.	COD AV.	
10	71	43	SS303	SS	B	14	15.000	0,11	8741151	8743236	50
10	81	53						0,11	8741152	8743237	
10	99	71						0,12	8741153	8743238	
10	156	128						0,15	8741154	8743239	
12	71	43						0,12	8741156	8743241	
12	81	53						0,13	8741157	8743242	
12	99	71						0,14	8741158	8743243	
12	156	128						0,18	8741159	8743244	
14	71	43						0,14	8741175	8743251	
14	99	71						0,17	8741177	8743253	
14	156	128						0,23	8741179	8743255	
16	99	71						0,19	8741161	8743246	
16	156	128	ZN	ZN	B	14	15.000	0,27	8741162	8743247	50
16	185	157						0,31	8741163	8743248	
16	198	170						0,32	8741164	8743249	
8	71	43						0,09	8741135	8743220	
8	99	71						0,10	8741136	8743221	
10	71	43						0,11	8741139	8743224	
10	99	71						0,12	8741141	8743226	
10	156	128						0,15	8741142	8743227	
12	71	43						0,12	8741144	8743229	
12	81	53						0,13	8741145	8743230	
12	99	71						0,14	8741146	8743231	
12	156	128						0,18	8741147	8743232	
14	71	43						0,14	8741182	8743268	
14	99	71						0,17	8741184	8743270	
14	156	128						0,23	8741186	8743272	
16	99	71						0,19	8741149	8743234	
16	156	128						0,27	8741148	8743233	
16	186	157						0,31	8741150	8743235	



A



B

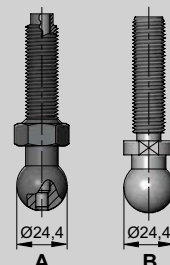
M Base en poliamida reforzada, eje y tuerca s / tabla. Versión antivibración, goma, shore 70.

Base in reinforced polyamide, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.

Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

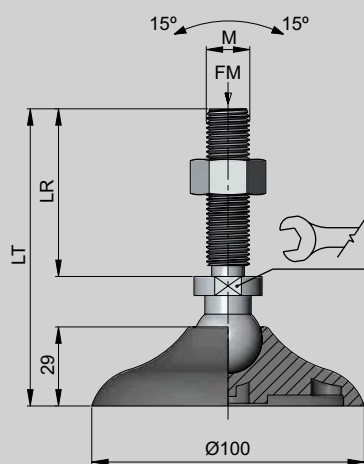
Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



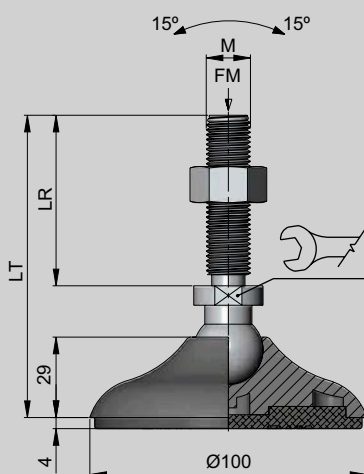
A

B



STD.

- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD.	COD AV.	
16	106	51	PA6	ZN SS	A	24	4.000	0,19	8752370	8754420	25
16	106	51						0,19	8752371	8754421	
12	112	63	SS303	SS	B	20	15.000	0,25	8752372	8754422	
12	162	113						0,29	8752373	8754423	
12	212	163						0,31	8752374	8754424	
14	112	63						0,28	8752376	8754426	
14	162	113						0,32	8752377	8754427	
14	212	163						0,37	8752378	8754428	
16	105	56	SS303	SS	B	20	18.000	0,29	8752380	8754430	25
16	162	113						0,37	8752381	8754431	
16	202	153						0,42	8752382	8754432	
16	242	193						0,46	8752383	8754433	
20	132	83	SS303	-	B	22	18.000	0,36	8752385	8754435	20
20	162	113						0,42	8752386	8754436	
20	192	143						0,48	8752387	8754437	
20	242	193						0,58	8752388	8754438	
24	132	83	SS303	-	B	23	18.000	0,44	8752390	8754440	20
24	162	113						0,52	8752391	8754441	
24	192	143						0,61	8752392	8754442	
24	242	193						0,76	8752393	8754443	
12	112	63	ZN	ZN	B	20	15.000	0,25	8752407	8754457	25
12	162	113						0,29	8752408	8754458	
12	212	163						0,31	8752409	8754459	
14	112	63						0,28	8752411	8754461	
14	162	113						0,32	8752412	8754462	
14	212	163						0,37	8752413	8754463	
16	105	56	ZN	ZN	B	20	18.000	0,29	8752415	8754465	25
16	162	113						0,37	8752416	8754466	
16	202	153						0,42	8752417	8754467	
16	242	193						0,46	8752418	8754468	
20	132	83	ZN	-	B	22	18.000	0,36	8752420	8754470	20
20	162	113						0,42	8752421	8754471	
20	192	143						0,48	8752422	8754472	
20	242	193						0,58	8752423	8754473	
24	132	83	ZN	-	B	23	18.000	0,44	8752425	8754475	20
24	162	113						0,52	8752426	8754476	
24	192	143						0,61	8752427	8754477	
24	242	193						0,76	8752428	8754478	



TIPO EJE / STEM TYPE

TYPE TIGE FILETÉ / SPINDEL-TYP



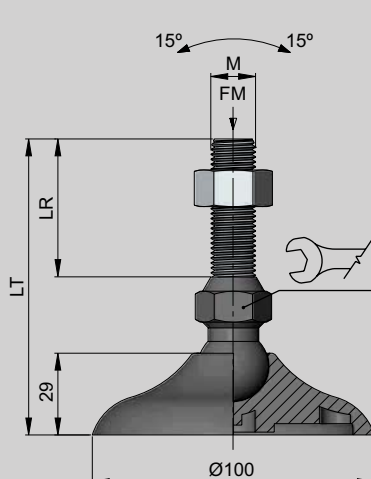
M

Base en poliamida reforzada, eje y tuerca s / tabla. Versión antivibración, goma, shore 70.

Base in reinforced polyamide, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.

Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

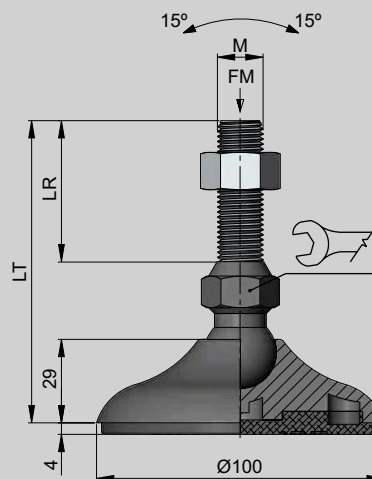


STD.

- TIPO STANDARD

- TYPE STANDARD

- STANDARD VERSION



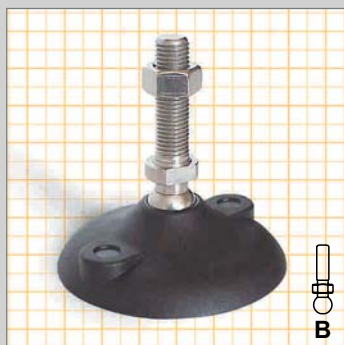
AV.

- TIPO ANTIVIBRACION

- TYPE ANTI-VIBRATION

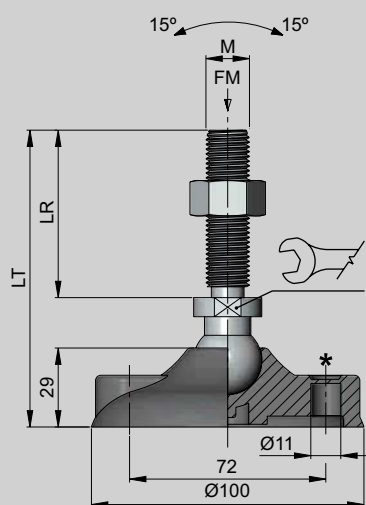
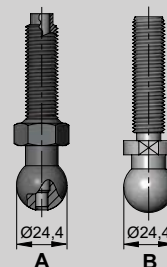
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD.	COD AV.	
											
12	107	55	PA6+ SS303	SS	C	24	12.000	0,19	8756335	8756561	25
12	157	105						0,22	8756338	8756564	
12	202	150						0,25	8756339	8756565	
14	107	55						0,21	8756342	8756568	
14	157	105						0,26	8756344	8756570	
14	202	150						0,31	8756345	8756571	
16	107	55						0,24	8756349	8756575	
16	157	105						0,31	8756352	8756578	
16	202	150						0,37	8756353	8756579	
20	157	105						0,36	8756360	8756586	
20	202	150	-			0,46	8756370	8756596			
24	157	105				0,61	8756372	8756598			
24	202	150									
12	107	55				PA6+ZN	ZN	C	24	12.000	0,19
12	157	105	0,22	8756277	8756503						
12	202	150	0,25	8756278	8756504						
14	107	55	0,21	8756285	8756511						
14	157	105	0,26	8756288	8756514						
14	202	150	0,26	8756289	8756515						
16	107	55	0,24	8756298	8756524						
16	157	105	0,31	8756301	8756527						
16	202	150	0,37	8756302	8756528						
20	157	105	0,36	8756307	8756533						30
20	202	150	-			0,46	8756318	8756544			
24	157	105				0,61	8756320	8756546			
24	202	150									

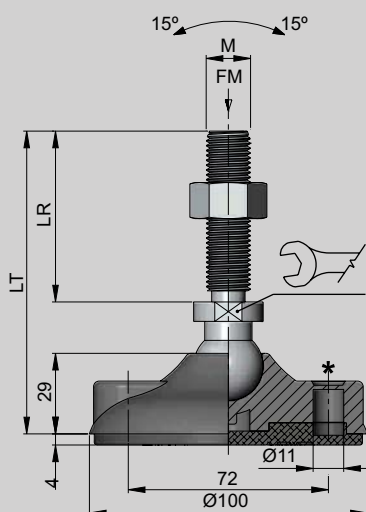


M Base en poliamida reforzada, eje y tuerca s / tabla. Versión antivibración, goma, shore 70.
 Base in reinforced polyamide, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.
 Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.
 Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



STD.
 - TIPO STANDARD
 - TYPE STANDARD
 - STANDARD VERSION

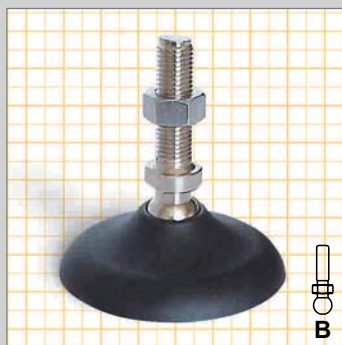


AV.
 - TIPO ANTIVIBRACION
 - TYPE ANTI-VIBRATION
 - SCHWINGUNGSDÄMPFENDE VERSION

* Para utilizar se debe romper el diafragma.
 * To use this hole break the diaphragm
 * Pour fixation au sol casser le diaphragme.
 * Zur Verschraubung im Boden die geschlossene Bohrung durchstoßen.

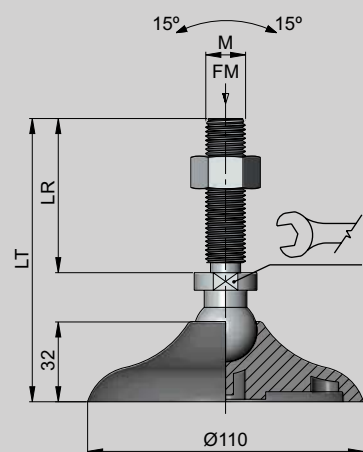
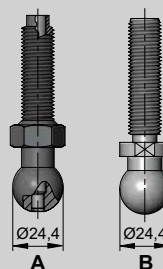
M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD	COD AV.	
16	106	51	PA6	ZN SS	A	24	4.000	0,19	8752440	8754490	25
16	106	51						0,19	8752441	8754491	
12	112	63						0,25	8752442	8754492	
12	162	113						0,29	8752443	8754493	
12	212	163	SS303	SS	B	20	15.000	0,32	8752444	8754494	
14	112	63						0,28	8752446	8754496	
14	162	113						0,33	8752447	8754497	
14	212	163						0,38	8752448	8754498	
16	105	56	SS303	SS	B	20	18.000	0,30	8752450	8754500	25
16	162	113						0,37	8752451	8754501	
16	202	153						0,42	8752452	8754502	
16	242	193						0,47	8752453	8754503	
20	132	83	SS303	-	B	22	18.000	0,36	8752455	8754505	20
20	162	113						0,42	8752456	8754506	
20	192	143						0,48	8752457	8754507	
20	242	193						0,59	8752458	8754508	
24	132	83	SS303	-	B	23	18.000	0,44	8752460	8754510	
24	162	113						0,52	8752461	8754511	
24	192	143						0,61	8752462	8754512	
24	242	193						0,76	8752463	8754513	
12	112	63	ZN	ZN	B	20	15.000	0,25	8752477	8754527	25
12	162	113						0,29	8752478	8754528	
20	212	163						0,32	8752479	8754529	
14	112	63						0,28	8752481	8754531	
14	162	113	ZN	ZN	B	20	18.000	0,33	8752482	8754532	25
14	212	163						0,38	8752483	8754533	
16	105	56						0,30	8752485	8754535	
16	162	113						0,37	8752486	8754536	
16	202	153	ZN	-	B	22	18.000	0,42	8752487	8754537	20
16	242	193						0,47	8752488	8754538	
20	132	83						0,36	8752490	8754540	
20	162	113						0,42	8752491	8754541	
20	192	143	ZN	-	B	23	18.000	0,48	8752492	8754542	
20	242	193						0,59	8752493	8754543	
24	132	83						0,44	8752495	8754545	
24	162	113						0,52	8752496	8754546	
24	192	143	ZN	-	B	23	18.000	0,61	8752497	8754547	20
24	242	193						0,76	8752498	8754548	

A/12

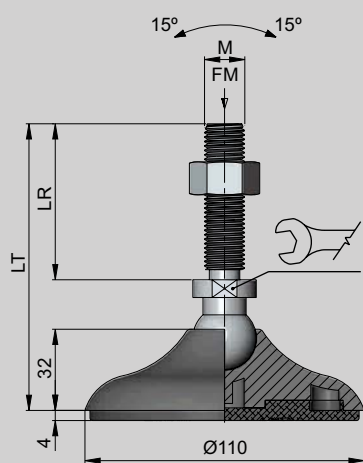


M Base en poliamida reforzada, eje y tuerca s / tabla. Versión antivibración, goma, shore 70.
 Base in reinforced polyamide, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.
 Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.
 Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



STD.
- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



AV.
- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD	COD AV.	
16	109	51	PA6	ZN SS	A	24	4.000	0,20	8762510	8764560	20
16	109	51						0,20	8762511	8764561	
12	115	63						0,27	8762512	8764562	
12	165	113						0,30	8762513	8764563	
12	215	163	SS303	SS	B	20	15.000	0,33	8762514	8764564	25
14	115	63						0,29	8762516	8764566	
14	165	113						0,34	8762517	8764567	
14	215	163						0,39	8762518	8764568	
16	108	56	SS303	SS	B	20	18.000	0,31	8762520	8764570	20
16	165	113						0,38	8762521	8764571	
16	205	153						0,43	8762522	8764572	
16	245	193						0,48	8762523	8764573	
20	135	83	SS303	-	B	22	18.000	0,37	8762525	8764575	15
20	165	113						0,44	8762526	8764576	
20	195	143						0,49	8762527	8764577	
20	245	193						0,60	8762528	8764578	
24	135	83	SS303	-	B	23	18.000	0,45	8762530	8764580	10
24	165	113						0,53	8762531	8764581	
24	195	143						0,63	8762532	8764582	
24	245	193						0,77	8762533	8764583	
12	115	63	ZN	ZN	B	20	15.000	0,27	8762547	8764597	25
12	165	113						0,30	8762548	8764598	
12	215	163						0,33	8762549	8764599	
14	115	63						0,29	8762551	8764601	
14	165	113	ZN	ZN	B	20	18.000	0,34	8762552	8764602	20
14	215	163						0,39	8762553	8764603	
16	108	56						0,31	8762555	8764605	
16	165	113						0,38	8762556	8764606	
16	205	153	ZN	-	B	22	18.000	0,43	8762557	8764607	15
16	245	193						0,48	8762558	8764608	
20	135	83						0,37	8762560	8764610	
20	165	113						0,44	8762561	8764611	
20	195	143	ZN	-	B	23	18.000	0,49	8762562	8764612	10
20	245	193						0,60	8762563	8764613	
24	135	83						0,45	8762565	8764615	
24	165	113						0,53	8762566	8764616	
24	195	143	ZN	-	B	23	18.000	0,63	8762567	8764617	
24	245	193						0,77	8762568	8764618	



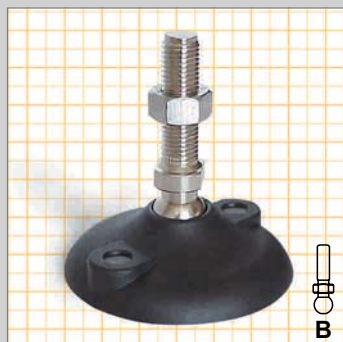
TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION



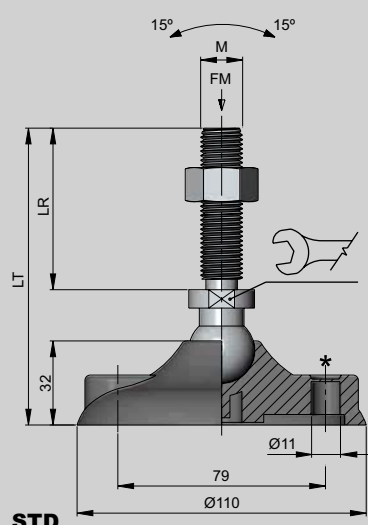
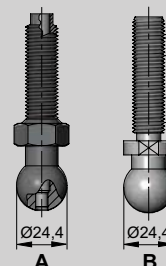
M Base en poliamida reforzada, eje y tuerca s / tabla. Versión anti vibración, goma, shore 70.

Base in reinforced polyamide, stem and nut as in the table. Antivibration version with-rubber, 70 shore.

Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

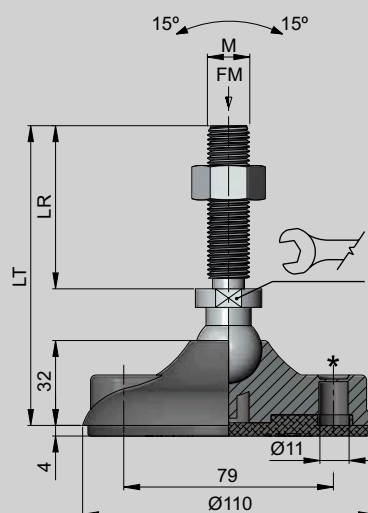
Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



STD.

- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

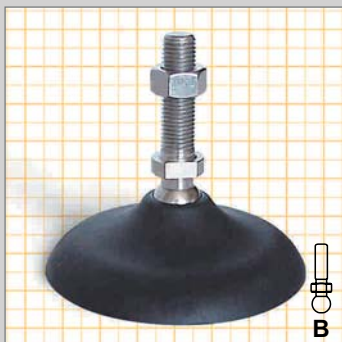
* Para utilizar se debe romper el diafragma.

* To use this hole break the diaphragm

* Pour fixation au sol casser le diaphragme.

* Zur Verschraubung im Boden die geschlossene Bohrung durchstoßen.

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD	COD AV.	
16	109	51	PA6	ZN SS	A	24	4.000	0,21	8762570	8764620	20
16	109	51						0,21	8762571	8764621	
12	115	63						0,27	8762572	8764622	
12	165	113	SS303	SS	B	20	15.000	0,31	8762573	8764623	25
12	215	163						0,33	8762574	8764624	
14	115	63						0,29	8762576	8764626	
14	165	113						0,34	8762577	8764627	
14	215	163						0,39	8762578	8764628	
16	108	56	SS303	SS	B	20	18.000	0,31	8762580	8764630	20
16	165	113						0,39	8762581	8764631	
16	205	153						0,44	8762582	8764632	
16	245	193						0,48	8762583	8762633	
20	135	83	SS303	-	B	22	18.000	0,37	8762585	8764635	15
20	165	113						0,44	8762586	8764636	
20	195	143						0,50	8762587	8764637	
20	245	193						0,60	8762588	8764638	
24	135	83	SS303	-	B	23	18.000	0,45	8762590	8764640	10
24	165	113						0,53	8762591	8764641	
24	195	143						0,63	8762592	8764642	
24	245	193						0,77	8762593	8764643	
12	115	63	ZN	ZN	B	20	15.000	0,27	8762607	8764657	25
12	165	113						0,31	8762608	8764658	
12	215	163						0,33	8762609	8764659	
14	115	63						0,29	8762611	8764661	
14	165	113						0,34	8762612	8764662	
14	215	163	ZN	ZN	B	20	18.000	0,39	8762613	8764663	20
16	108	56						0,31	8762615	8764665	
16	165	113						0,39	8762616	8764666	
16	205	153						0,44	8762617	8764667	
16	245	193						0,48	8762618	8764668	
20	135	83	ZN	-	B	22	18.000	0,37	8762620	8764670	15
20	165	113						0,44	8762621	8764671	
20	195	143						0,50	8762622	8764672	
20	245	193						0,60	8762623	8764673	
24	135	83						0,45	8762625	8764675	
24	165	113	ZN	-	B	23	18.000	0,53	8762626	8764676	10
24	195	143						0,63	8762627	8764677	
24	245	193						0,77	8762628	8764678	



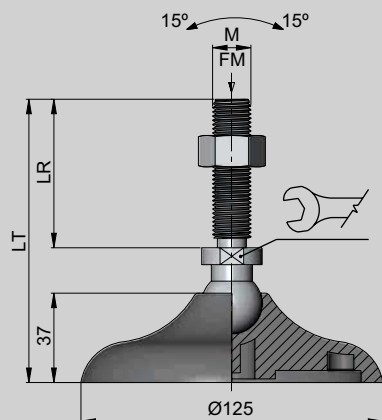
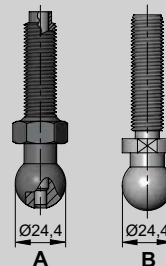
M Base en poliamida reforzada, eje y tuerca s / tabla. Versión anti vibración, goma, shore 70.

Base in reinforced polyamide, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.

Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

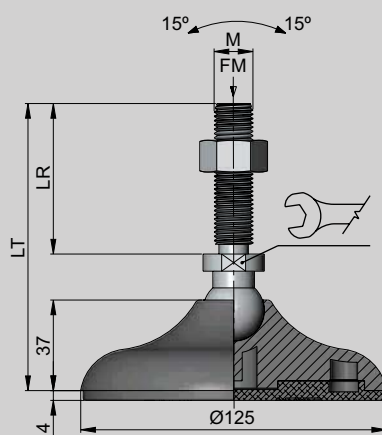
Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



STD.

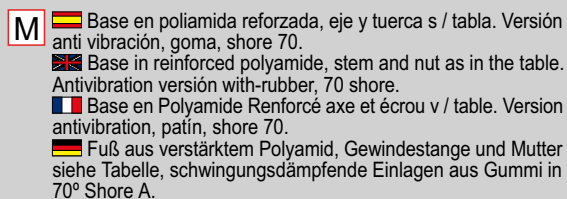
- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



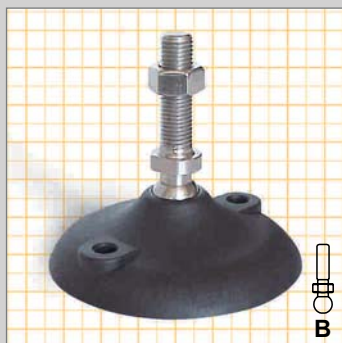
AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD	COD AV.	
16	114	51	PA6	ZN SS	A	24	4.000	0,26	8772640	8774690	10
16	114	51						0,26	8772641	8774691	
12	120	63	SS303	SS	B	20	15.000	0,33	8772642	8774692	15
12	170	113						0,36	8772643	8774693	
12	220	163						0,39	8772644	8774694	
14	120	63						0,35	8772646	8774696	
14	170	113						0,40	8772647	8774697	
14	220	163						0,45	8772648	8774698	
16	113	56	SS303	SS	B	20	18.000	0,37	8772650	8774700	10
16	170	113						0,45	8772651	8774701	
16	210	153						0,49	8772652	8774702	
16	250	193						0,54	8772653	8774703	
20	140	83						0,43	8772655	8774705	
20	170	113	SS303	-	B	22	18.000	0,50	8772656	8774706	10
20	200	143						0,55	8772657	8774707	
20	250	193						0,66	8772658	8774708	
24	140	83						0,51	8772660	8774710	
24	170	113	SS303	-	B	23	18.000	0,59	8772661	8774711	6
24	200	143						0,69	8772662	8774712	
24	250	193						0,83	8772663	8774713	
12	120	63						0,33	8772677	8774727	
12	170	113	ZN	ZN	B	20	15.000	0,36	8772678	8774728	15
12	220	163						0,39	8772679	8774729	
14	120	63						0,35	8772681	8774731	
14	170	113						0,40	8772682	8774732	
14	220	163						0,45	8772683	8774733	
16	113	56	ZN	ZN	B	20	18.000	0,37	8772685	8774735	10
16	170	113						0,45	8772686	8774736	
16	210	153						0,49	8772687	8774737	
16	250	193						0,54	8772688	8774738	
20	140	83	ZN	-	B	22	18.000	0,43	8772690	8774740	10
20	170	113						0,50	8772691	8774741	
20	200	143						0,55	8772692	8774742	
20	250	193						0,66	8772693	8774743	
24	140	83	ZN	-	B	23	18.000	0,51	8772695	8774745	6
24	170	113						0,59	8772696	8774746	
24	200	143						0,69	8772697	8774747	
24	250	193						0,83	8772698	8774748	



M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD	COD AV.						
																
12	107	55	PA6+ SS303	SS	C	24	12.000	0,26	8773284	8778189	15					
12	157	105						0,29	8773287	8778192						
12	202	150						0,33	8773288	8778193						
14	107	55						0,29	8773291	8778196						
14	157	105						0,34	8773293	8778198						
14	202	150						0,39	8773294	8778199						
16	107	55						-					0,32	8773298	8778203	10
16	157	105											0,38	8773301	8778206	
16	202	150											0,45	8773302	8778207	
20	157	105											0,44	8773309	8778214	
20	202	150											0,52	8773312	8778217	
24	157	105											30	0,54	8773319	
24	202	150	0,68	8773321	8778226											
12	107	55	PA6+ZN	ZN	C	24	12.000						0,26	8773217	8778121	15
12	157	105											0,29	8773219	8778123	
12	202	150											0,33	8773222	8778126	
14	107	55											0,29	8773229	8778133	
14	157	105											0,34	8773232	8778136	
14	202	150						0,34	8773234	8778139						
16	107	55											0,32	8773243	8778148	10
16	157	105											0,38	8773246	8778151	
16	202	150											0,45	8773251	8778156	
20	157	105											0,44	8773256	8778161	
20	202	150											0,52	8773258	8778163	
24	157	105											30	0,54	8773267	
24	202	150	0,68	8773269	8778174											



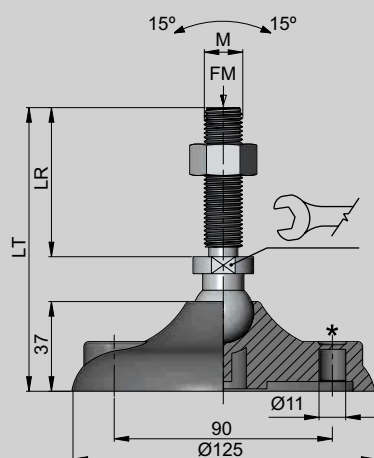
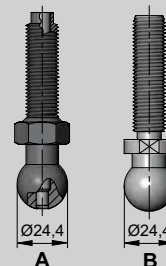
M Base en poliamida reforzada, eje y tuerca s / tabla. Versión anti vibración, goma, shore 70.

Base in reinforced polyamide, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.

Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

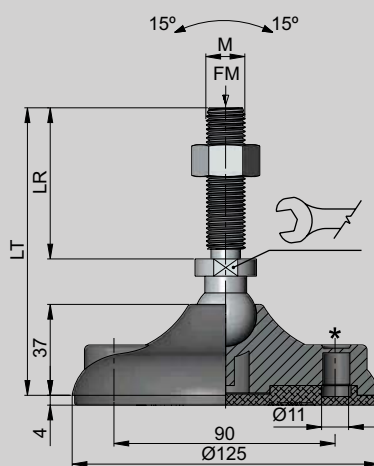
Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



STD.

- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

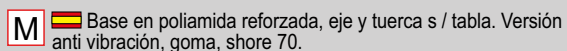
* Para utilizar se debe romper el diafragma.

* To use this hole break the diaphragm

* Pour fixation au sol casser le diafragme.

* Zur Verschraubung im Boden die geschlossene Bohrung durchstoßen.

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD	COD AV.	
16	114	51	PA6	ZN SS	A	24	4.000	0,27	8772710	8774760	10
16	114	51						0,27	8772711	8774761	
12	120	63						0,33	8772712	8774762	
12	170	113						0,36	8772713	8774763	
12	220	163	SS303	SS	B	20	15.000	0,39	8772714	8774764	15
14	120	63						0,35	8772716	8774766	
14	170	113						0,40	8772717	8774767	
14	220	163						0,45	8772718	8774768	
16	113	56	SS303	SS	B	20	18.000	0,37	8772720	8774770	15
16	170	113						0,45	8772721	8774771	
16	210	153						0,50	8772722	8774772	
16	250	193						0,54	8772723	8774773	
20	140	83	SS303	-	B	22	18.000	0,43	8772725	8774775	15
20	170	113						0,50	8772726	8774776	
20	200	143						0,56	8772727	8774777	
20	250	193						0,66	8772728	8774778	
24	140	83	SS303	-	B	23	18.000	0,51	8772730	8774780	6
24	170	113						0,59	8772731	8774781	
24	200	143						0,69	8772732	8774782	
24	250	193						0,83	8772733	8774783	
12	120	63	ZN	ZN	B	20	15.000	0,33	8772747	8774797	15
12	170	113						0,36	8772748	8774798	
12	220	163						0,39	8772749	8774799	
14	120	63						0,35	8772751	8774801	
14	170	113	ZN	ZN	B	20	18.000	0,40	8772752	8774802	10
14	220	163						0,45	8772753	8774803	
16	113	56						0,37	8772755	8774805	
16	170	113						0,45	8772756	8774806	
16	210	153	ZN	-	B	22	18.000	0,50	8772757	8774807	6
16	250	193						0,54	8772758	8774808	
20	140	83						0,43	8772760	8774810	
20	170	113						0,50	8772761	8774811	
20	200	143	ZN	-	B	23	18.000	0,56	8772762	8774812	6
20	250	193						0,66	8772763	8774813	
24	140	83						0,51	8772765	8774815	
24	170	113						0,59	8773766	8774816	
24	200	143	ZN	-	B	23	18.000	0,69	8772767	8774817	6
24	250	193						0,83	8772768	8774818	

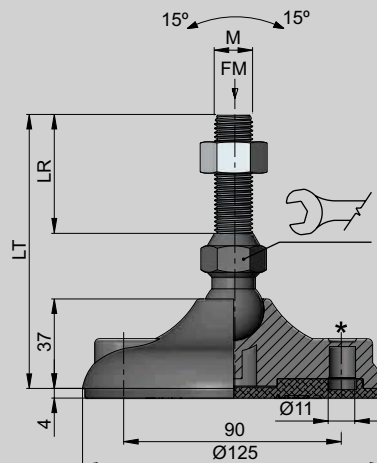


and vibration, goma, shore 70.
 Base in reinforced polyamide, stem and nut as in the table.
 Antivibration versión with-rubber, 70 shore.

 Base en Polyamide Renforcé axe et écrou v / table. Version antivibration, patin, shore 70.

 Fuß aus verstärktem Polyamid, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

- * Para utilizar se debe romper el diafragma.
- * To use this hole break the diaphragm
- * Pour fixation au sol casser le diaphragme.
- * Zur Verschraubung im Boden die geschlossene Bohrung durchstoßen.



STD.

- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION

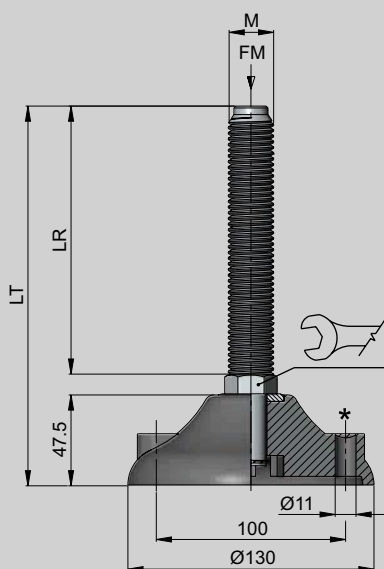
AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

DAVE A/20 DAVE

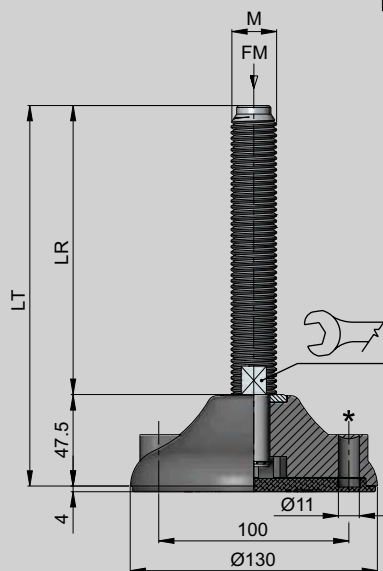


NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



STD.

- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



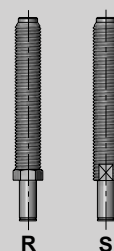
AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M Base en poliamida reforzada, eje s / tabla. Versión anti vibración, goma, shore 70.
Base in reinforced polyamide, stem as in the table. Antivibration versión with-rubber, 70 shore.
Base en Polyamide Renforcé axe v / table. Version antivibration, patin, shore 70.
Fuß aus verstärktem Polyamid, Gewindestange siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

- * Para utilizar se debe romper el diafragma.
- * To use this hole break the diaphragm
- * Pour fixation au sol casser le diaphragme.
- * Zur Verschraubung im Boden die geschlossene Bohrung durchstoßen.

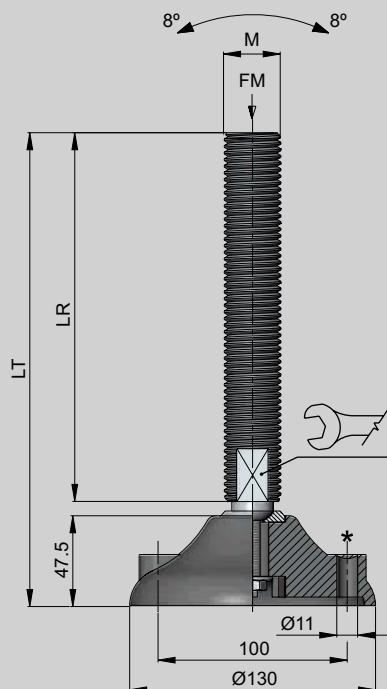
**TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP**



M	LT	LR	MAT	TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD.	COD AV.		
											
16	150	92	SS303	R	22	35.000	0,40	8790507	8792810	6	
16	200	142					0,46	8790510	8792817		
20	150	92					0,51	8790525	8792832		
20	200	142					0,61	8790529	8792837		
24	150	102		S			20	0,64	8790540		8792843
24	200	152						0,79	8790546		8792849
30	150	102						0,88	8790560		8792870
30	200	152						1,12	8790571		8792875
16	150	92	ZN	R	22	35.000	0,40	8790670	8792881	6	
16	200	142					0,46	8790673	8792885		
20	150	92					0,51	8790705	8792901		
20	200	142					0,61	8790708	8792906		
24	150	102		S			20	0,64	8790719		8792925
24	200	152						0,79	8790723		8792928
30	150	102						0,88	8790732		8792940
30	200	152						1,12	8790735		8792946

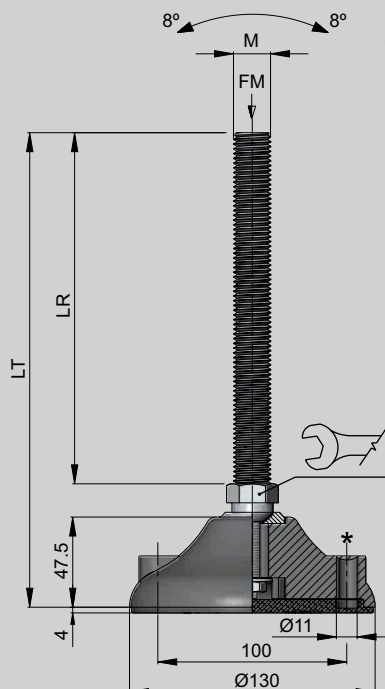


NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



STD.

- TIPO STANDARD
- TYPE STANDARD
- STANDARD VERSION



AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

- M** Base en poliamida reforzada, eje s / tabla. Versión anti vibración, goma, shore 70.
 Base in reinforced polyamide, stem as in the table. Antivibration versión with-rubber, 70 shore.
 Base en Polyamide Renforcé axe v / table. Version antivibration, patin, shore 70.
 Fuß aus verstärktem Polyamid, Gewindestange siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

* Para utilizar se debe romper el diafragma.

* To use this hole break the diaphragm

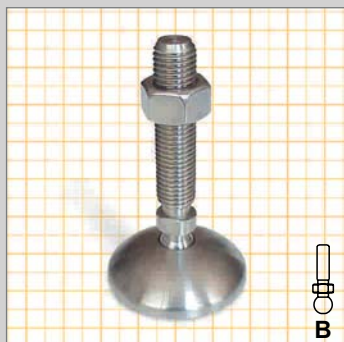
* Pour fixation au sol casser le diaphragme.

* Zur Verschraubung im Boden die geschlossene Bohrung durchstoßen.

**TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP**



M	LT	LR	MAT	TIPO TYPE TYP		FM N (Newton)	Kg.	COD STD.	COD AV.	
										
16	200	135	SS303	P	22	35.000	0,42	8781105	8783025	6
20	200	135					0,54	8781120	8783045	
20	250	185					0,64	8781126	8783051	
24	200	145		Q	20		0,68	8781142	8783068	
24	250	195					0,83	8781148	8783074	
30	200	145					0,95	8781166	8783086	
30	250	195					1,19	8781171	8783093	
16	200	135	ZN	P	22	35.000	0,42	8781303	8783205	6
20	200	135					0,54	8781321	8783218	
20	250	185					0,64	8781336	8783226	
24	200	145		Q	20		0,68	8781366	8783239	
24	250	195					0,83	8781372	8783247	
30	200	145					0,95	8781397	8783265	
30	250	195					1,19	8781403	8783273	

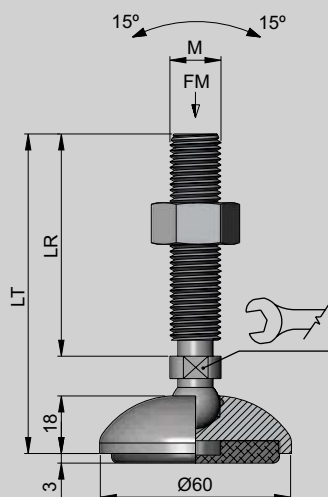


TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



- M** Base en Acero Inoxidable, eje y tuerca s / tabla. Versión anti vibración, goma, shore 70.
 Base in Stainless Steel, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.
 Base en Acier Inox axe et écrou v / table. Version antivibration, patin, shore 70.
 Fuß aus Edelstahl, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

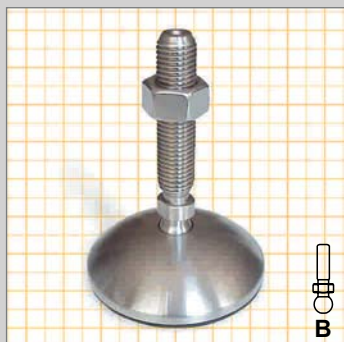
NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



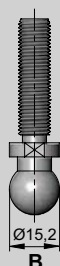
AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD.	
10	75	43	SS303	SS	B	14	12.000	0,23	8531050	30
10	103	71						0,24	8531056	
10	160	128						0,27	8531061	
12	75	43					15.000	0,24	8531074	
12	103	71						0,26	8531080	
12	160	128						0,30	8531088	
14	75	43					15.000	0,26	8531101	
14	103	71						0,29	8531104	
14	160	128						0,36	8531112	
16	103	71					18.000	0,31	8531125	
16	160	128						0,39	8531128	
16	189	157						0,43	8531133	
16	202	170						0,44	8531139	

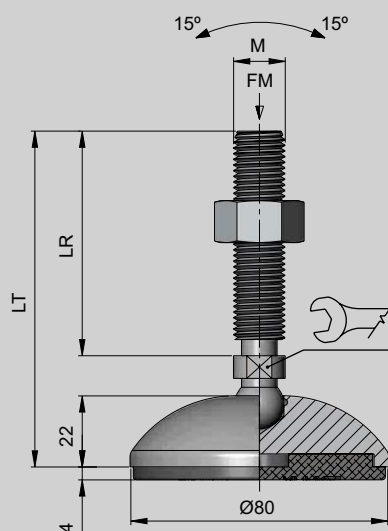


TIPO EJE / STEM TYPE
TYPE TIGE FILETÉ / SPINDEL-TYP



- M** Base en Acero Inoxidable, eje y tuerca s / tabla. Versión anti vibración, goma, shore 70.
 Base in Stainless Steel, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.
 Base en Acier Inox axe et écrou v / table. Version antivibration, patin, shore 70.
 Fuß aus Edelstahl, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

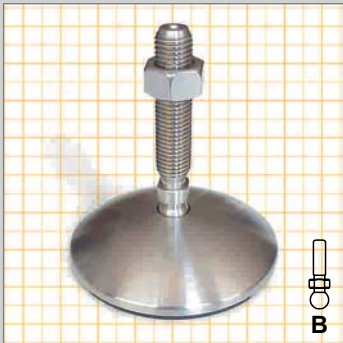
NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



AV.

- TIPO ANTIVIBRACION
- TYPE ANTI-VIBRATION
- SCHWINGUNGSDÄMPFENDE VERSION

M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD.	
10	79	43	SS303	SS	B	14	12.000	0,45	8540358	30
10	107	71						0,46	8540364	
10	164	128						0,49	8540369	
12	79	43					15.000	0,47	8540382	
12	107	71						0,49	8540388	
12	164	128						0,53	8540396	
14	79	43					15.000	0,48	8540409	
14	107	71						0,51	8540412	
14	164	128						0,58	8540420	
16	107	71					18.000	0,54	8540433	
16	164	128						0,62	8540436	
16	193	157						0,65	8540441	
16	206	170						0,66	8540447	



TIPO EJE / STEM TYPE

TYPE TIGE FILETÉ / SPINDEL-TYP



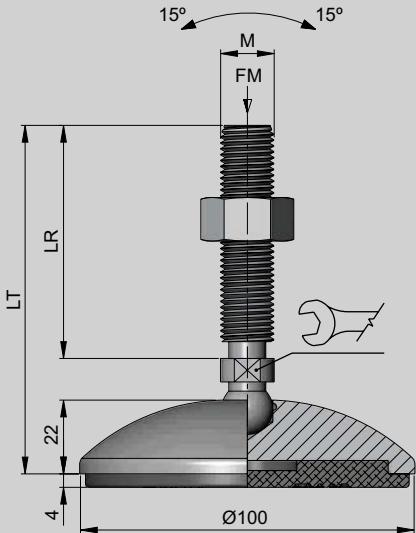
- M
- Base en Acero Inoxidable, eje y tuerca s / tabla. Versión anti vibración, goma, shore 70.
 - Base in Stainless Steel, stem and nut as in the table. Antivibration versión with-rubber, 70 shore.
 - Base en Acier Inox axe et écrou v / table. Version antivibration, patin, shore 70.
 - Fuß aus Edelstahl, Gewindestange und Mutter siehe Tabelle, schwingungsdämpfende Einlagen aus Gummi in 70° Shore A.

NUEVO PRODUCTO

NEW PRODUCT

NOUVEAU PRODUIT

NEUES PRODUKT



AV.

- TIPO ANTIVIBRACION

- TYPE ANTI-VIBRATION

- SCHWINGUNGSDÄMPFENDE VERSION

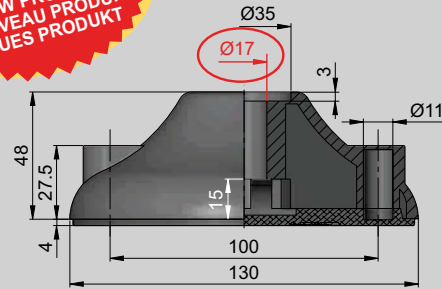
M	LT	LR	MAT		TIPO TYPE TYP		FM N (Newton)	Kg.	COD.	
10	79	43	SS303	SS	B	14	12.000	0,66	8551615	15
10	107	71						0,67	8551621	
10	164	128						0,70	8551626	
12	79	43					15.000	0,67	8551639	
12	107	71						0,70	8551645	
12	164	128						0,74	8551653	
14	79	43					15.000	0,69	8551666	
14	107	71						0,72	8551669	
14	164	128						0,79	8551677	
16	107	71					18.000	0,75	8551690	
16	164	128						0,83	8551693	
16	193	157						0,86	8551698	
16	206	170						0,87	8551704	

BASE PIE Ø130 / FEET BASE Ø130

EMBASE PIED Ø130 / FUSS Ø130



**NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT**



M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.

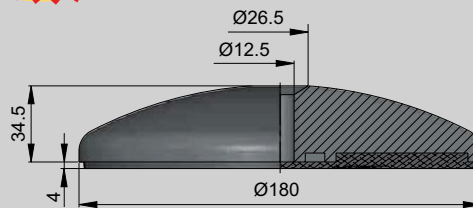
Kg	COD STD.	COD AV.	
0,21	8781075	8783010	15

BASE PIE Ø180 / FEET BASE Ø180

EMBASE PIED Ø180 / FUSS Ø180

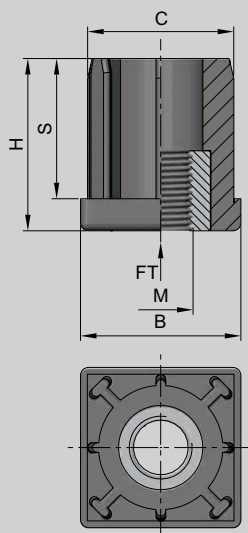
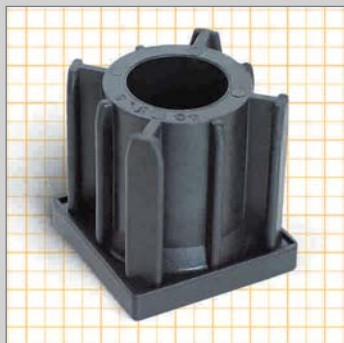


**NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT**



M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.

Kg	COD STD.	COD AV.	
0,35	8785080	8785085	15



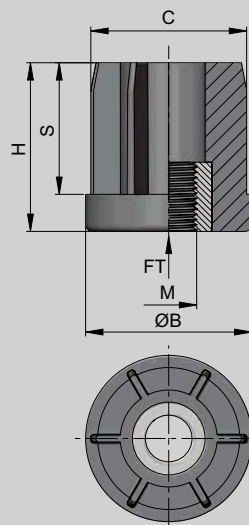
M Poliamida reforzada, casquillo de latón niquelado.
 Reinforced Polyamide, bush in nickel plated brass.
 Polyamide renforcé, douille en laiton nickelé.
 Verstärktes Polyamid. Gewindebuchse aus vernickeltem Messing.

FT : Carga. Máxima estática. / Max. Static load. / Charge statique maximun. / Max. statische Belastung

M	B	C	H	S	TUBO CUADRADO / SQUARE TUBES TUBE CARRÉ / VIERKANTROHR			FT N (newton)	Kg.	COD.	
					ØEXT.	ØINT.	ESPEJOR / THICKNESS SECTION / WANDSTARKE				
8	25	22,5	30	25	25	22	1,5	5000	0,04	1482201	100
10									0,04	1482205	
12									0,04	1482209	
10									0,04	1482211	
12	30	27,5	33	27	30	27	1,5	5500	0,04	1482212	
14									0,04	1482213	
16									0,04	1482214	
10									0,04	1482215	
12	30	26,5	33	27	30	26	2	5500	0,04	1482216	
14									0,04	1482217	
16									0,04	1482218	
10									0,04	1482221	
12	35	32,5	43	35	35	32	1,5	5500	0,04	1482222	75
14									0,04	1482223	
16									0,04	1482224	
20									0,04	1482225	
10	38	35,4	43	35	38,1	34,9	1,6	6000	0,05	1482230	50
12									0,05	1482231	
14									0,05	1482232	
16									0,05	1482233	
20	40	37,5	43	35	40	37	1,5	6000	0,05	1482234	50
10									0,05	1482240	
12									0,05	1482241	
14									0,06	1482242	
16	40	36,5	43	35	40	36	2	6000	0,06	1482243	
20									0,06	1482244	
10									0,06	1482247	
12									0,06	1482248	
14	50	47,5	55	44	50	47	1,5	10000	0,06	1482249	25
16									0,06	1482250	
20									0,06	1482251	
12									0,10	1482254	
14	50	46,5	55	44	50	46	2	10000	0,10	1482255	
16									0,10	1482256	
20									0,10	1482257	
12									0,10	1482265	
14	50	45,5	55	44	50	45	2,5	10000	0,10	1482266	
16									0,10	1482267	
20									0,10	1482268	
12									0,10	1482309	
14	60	56,5	55	45	60	56	2	12000	0,10	1482311	15
16									0,10	1482314	
20									0,10	1482318	
14									0,14	1482270	
16	60	56,5	55	45	60	56	2	12000	0,14	1482271	
20									0,14	1482272	



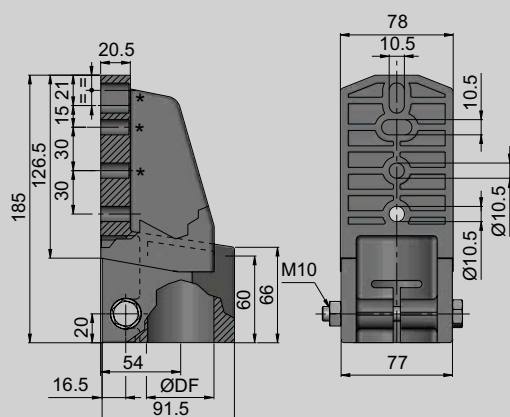
- M** Poliamida reforzada, casquillo de latón niquelado.
 Reinforced Polyamide, bush in nickel plated brass.
 Polyamide renforcé, douille en laiton nickelé.
 Verstärktes Polyamid. Gewindebuchse aus vernickeltem Messing.



FT : Carga. Máxima estática. / Max. Static load. / Charge statique maximun. / Max. statische Belastung

M	B	C	H	S	TUBO REDONDO / ROUND TUBES TUBE ROND / RUNDROHR			FT N (newton)	Kg.	COD.	
					Ø EXT.	Ø INT.	ESPESOR / THICKNESS SECTION / WANDSTÄRKE				
10	38	35,5	43	34	38	35	1,5	5000	0,05	1483360	25
12									0,05	1483361	
14									0,05	1483362	
16									0,05	1483363	
10	42	39,9	42	34	42,4	39,4	1,5	6000	0,07	1483365	
12									0,07	1483366	
14									0,07	1483367	
16									0,07	1483368	
20	48	45,8	49	38	48,3	45,3	1,5	6000	0,07	1483369	
12									0,09	1483380	
14									0,09	1483381	
16									0,09	1483382	
20	48	45	49	38	48,5	44,5	2	6000	0,09	1483383	
12									0,09	1483384	
14									0,09	1483385	
16									0,09	1483386	
20	60	56,7	54,5	44,5	60,3	56,3	2	8000	0,10	1483387	
16									0,10	1483390	15
20									0,10	1483391	
24									0,10	1483392	
16	60	56	54,5	44,5	60,3	55,3	2,5	8000	0,10	1483405	15
20									0,10	1483406	
24									0,10	1483407	

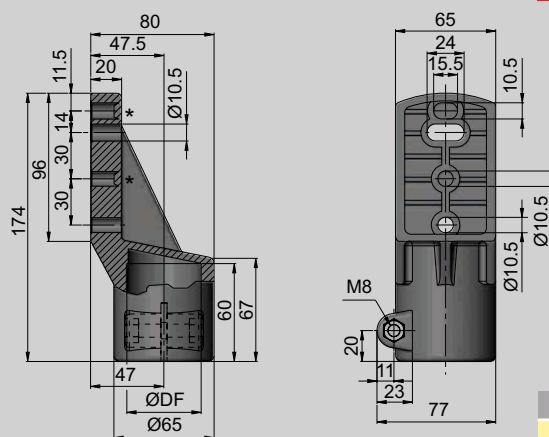
This image shows a single sheet of white paper with horizontal red ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide + fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inoxydable.
 Verstärktes Polyamid. Schrauben, Muttern und Scheiben aus Edelstahl.

- * Para utilizar se debe romper el diafragma.
- * To use this hole break the diaphragm
- * Pour fixation on doit casser le diaphragme.
- * Die Befestigungsbohrungen vor der Montage durchstoßen.

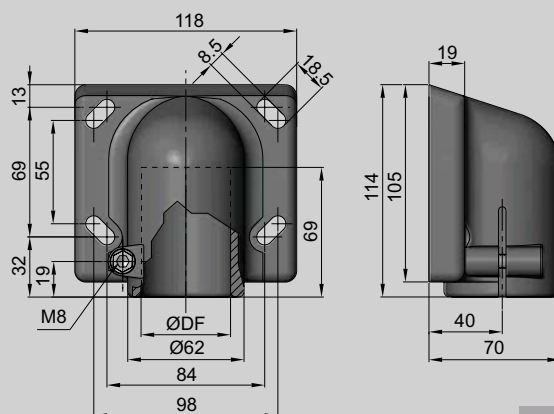
DF		FT N (Newton)	Kg	COD.	
mm	inch				
48,3	1 1/2	4000	0,58	8330119	8
60,3	2		0,58	8330121	



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide + fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inoxydable.
 Verstärktes Polyamid. Schrauben, Muttern und Scheiben aus Edelstahl.

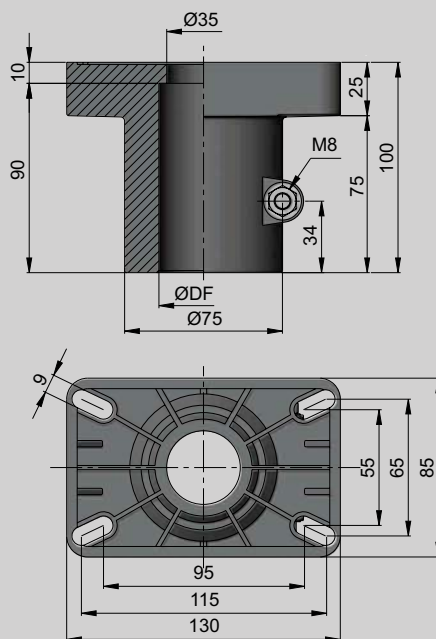
- * Para utilizar se debe romper el diafragma.
- * To use this hole break the diaphragm
- * Pour fixation on doit casser le diaphragme.
- * Die Befestigungsbohrungen vor der Montage durchstoßen.

DF		FT N (Newton)	Kg	COD.	
mm	inch				
48,3	1 1/2	3500	0,36	8330125	10
50,9	-			8330126	



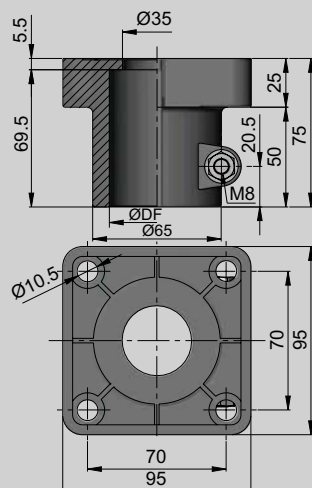
M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide + fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inoxydable.
 Verstärktes Polyamid. Schrauben, Muttern und Scheiben aus Edelstahl.

DF		FT N (Newton)	Kg	COD.	
mm	inch				
48,3	1 1/2	3500	0,34	8330135	10



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide + fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inoxydable.
 Verstärktes Polyamid. Schrauben, Muttern und Scheiben aus Edelstahl.

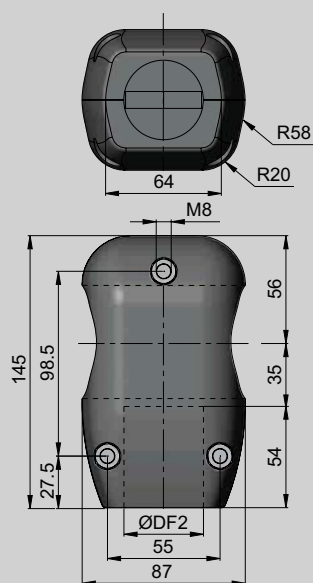
DF		FT	Kg	COD.	
mm	inch	N (Newton)			
42'4	1 1/4	2000	0,35	8330052	8
48'3	1 1/2		0,35	8330053	
50'9	-		0,35	8330054	
60'3	2		0,34	8330055	



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide + fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inoxydable.
 Verstärktes Polyamid. Schrauben, Muttern und Scheiben aus Edelstahl.

DF		FT	Kg	COD.	
mm	inch	N (Newton)			
48,3	1 1/2	1500	0,30	8330112	15
50,9	-		0,30	8330114	





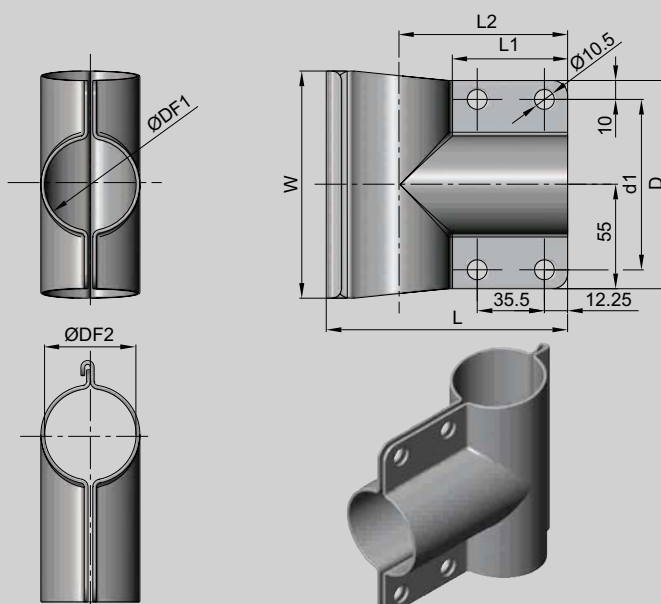
M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide + fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inoxydable.
 Verstärktes Polyamid. Schrauben, Muttern und Scheiben aus Edelstahl.



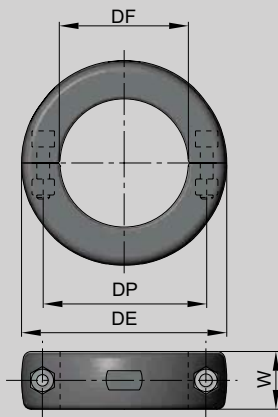
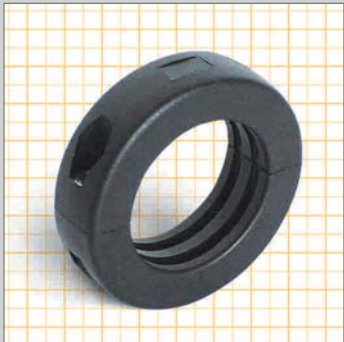
DF1		DF2		FT	FD	FM	Kg.	COD.	
mm	inch	mm	inch	N(newton)	N(newton)	N(newton)			
42,4	1 1/4	32	-	3500	2000	-	0,40	8330045	10
42,4	1 1/4	42,4	1 1/4				0,40	8330046	
48,3	1 1/2	32	-				0,40	8330047	
48,3	1 1/2	42,4	1 1/4				0,40	8330048	
60,3	2	32	-				0,39	8330049	
60,3	2	42,4	1 1/4				0,39	8330050	



M Acero inoxidable. Stainless steel. Acier inoxydable. Edelstahl.



W	D	d1	L	L1	L2	DF1	DF2	Kg	COD.	
120	100	80	127,5	64,2	88,5	48,3	48,3	0,52	8360501	8
136	110	92	141	64,8	95	60,3	60,3	0,68	8360530	



M

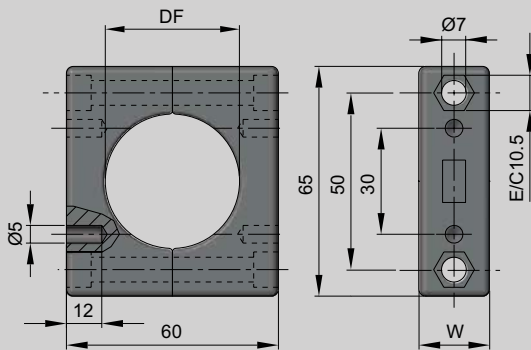
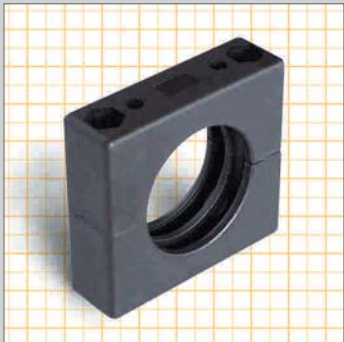
 Poliamida reforzada, tornillería Acero Inoxidable.

 Reinforced Polyamide + fastener in stainless steel.

 Polyamide Renforcé + Visserie acier inoxydable.

 Aus verstärktem Polyamid, Verschraubung aus Edelstahl 1.4301

DF	DE	DP	W	Kg	COD.	
20	40	29	14	0,02	8235350	100
25	45	35	14	0,02	8235351	
30	55	45	16	0,03	8235352	60
35	55	45	16	0,03	8235353	
40	64	51	18	0,04	8235354	40



M

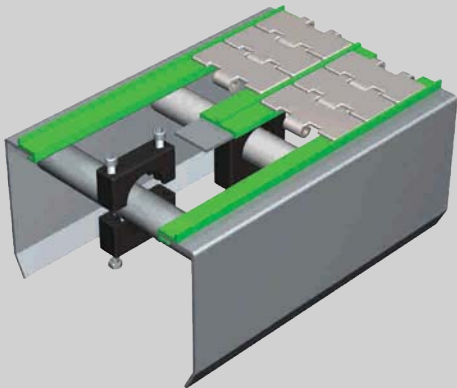
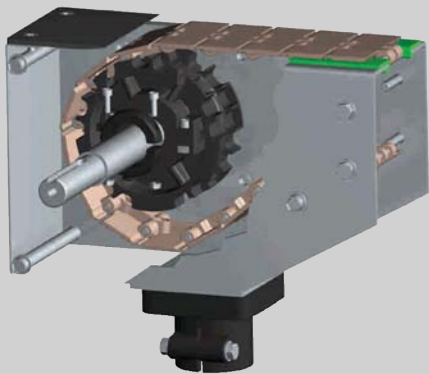
 Poliamida reforzada.

 Reinforced Polyamide.

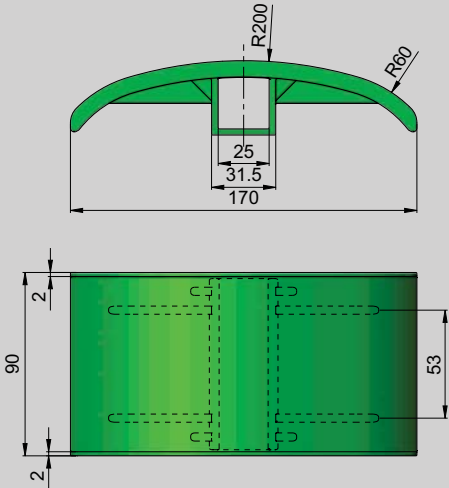
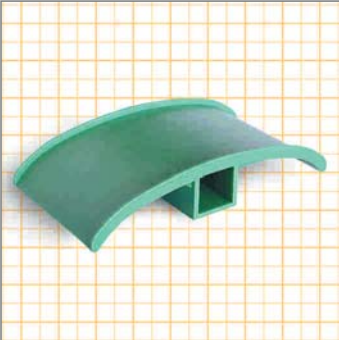
 Polyamide Renforcé.

 Aus verstärktem Polyamid.

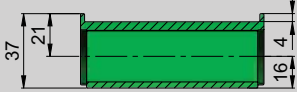
DF	DE	DP	W	Kg	COD.	
38	-	-	20	0,06	8235361	50



PATIN FIJO DOBLE / DOUBLE SLIDING SHOE
PATIN / DOPPELKETTENSCHUH

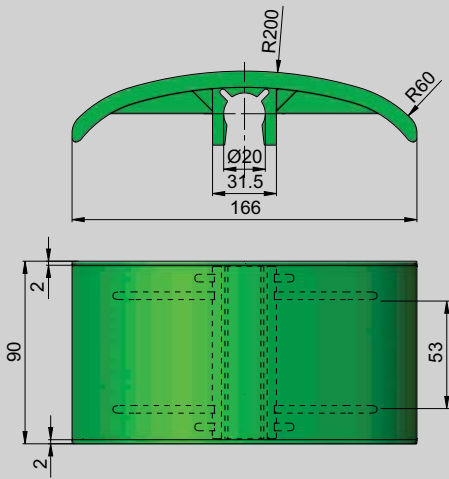
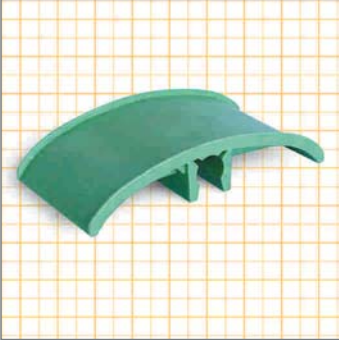


- M
- Polietileno autolubricado.
 - Self-lubricating polyethylene.
 - Polyéthylène autolubrifié.
 - Selbstschmierendes Polyäthylen.

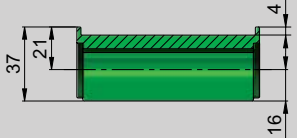


Kg	COD.	
0,09	8025101	10

PATIN FIJO DOBLE / DOUBLE SLIDING SHOE
PATIN / DOPPELKETTENSCHUH

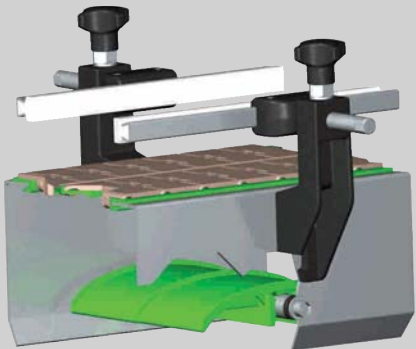
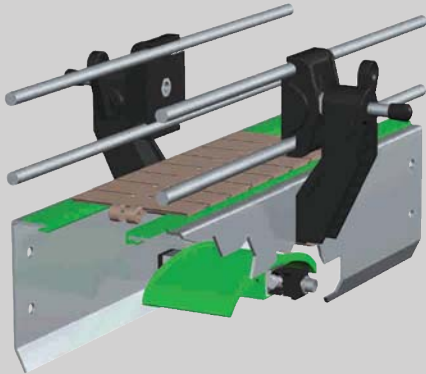


- M
- Polietileno autolubricado.
 - Self-lubricating polyethylene.
 - Polyéthylène autolubrifié.
 - Selbstschmierendes Polyäthylen.

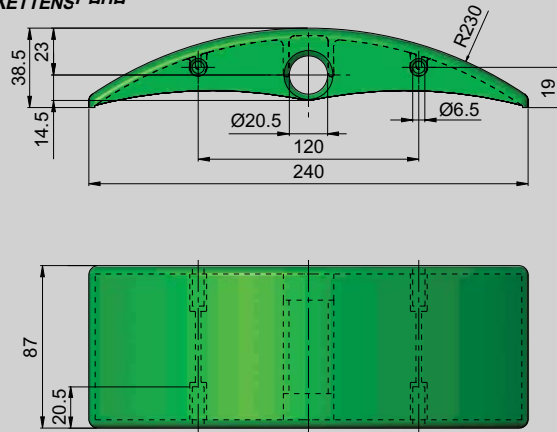


NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

Kg	COD.	
0,15	8025140	10



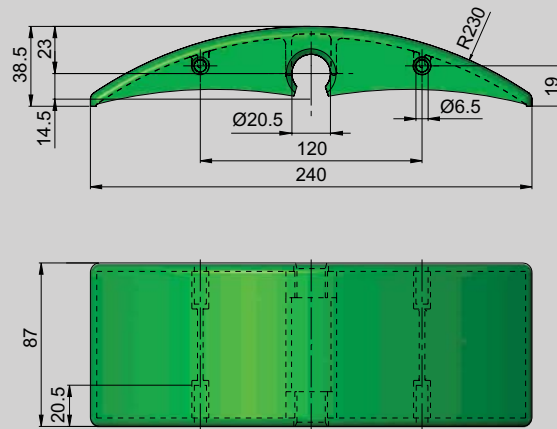
PATIN OSCILANTE / OSCILLATING SLIDING SHOE
PATIN OSCILLANT / SELBSTEINSTELLENDER KETTENSCHUH



- M** Polietileno autolubrificado.
 Self-lubricating polyethylene.
 Polyéthylène autolubrifié.
 Selbstschmierendes Polyäthylen.

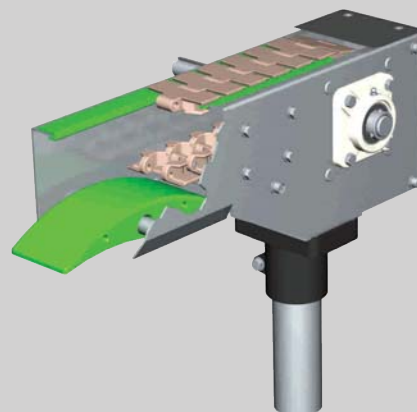
Color / Colour Couleur / Farbe	Kg	COD.	
Verde / Gree / Vert / Grün	0,14	8025102V	10
Negro / Black / Noir / Schwarz		8025102N	

PATIN OSCILANTE CLIP-ON / CLIP-ON OSCILLATING SLIDING SHOE
PATIN OSCILLANT CLIPSE / SELBSTEINSTELLENDER KETTENSCHUH

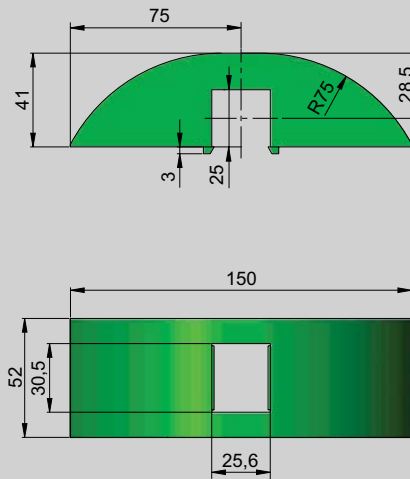
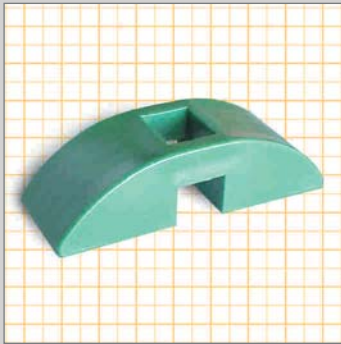


- M** Polietileno autolubrificado.
 Self-lubricating polyethylene.
 Polyéthylène autolubrifié.
 Selbstschmierendes Polyäthylen.

Kg	COD.	
0,13	8025103	10



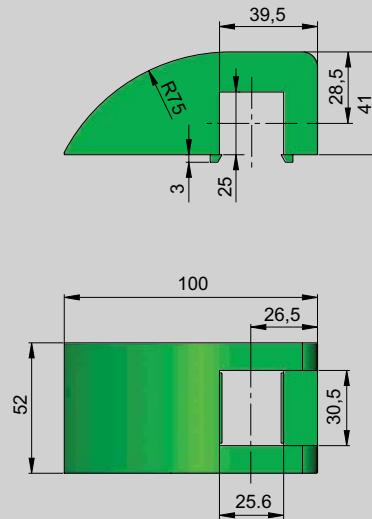
PATIN FIJO DOBLE / DOUBLE SLIDING SHOE
PATIN / DOPPELKETTENSCHUH



M Polietileno autolubricado.
 Self-lubricating polyethylene.
 Polyéthylène autolubrifié.
 Selbstschmierendes Polyäthylen.

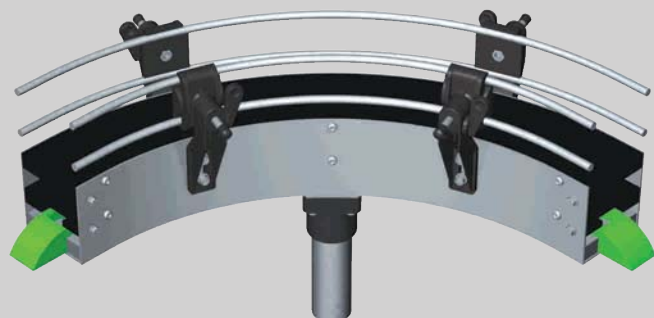
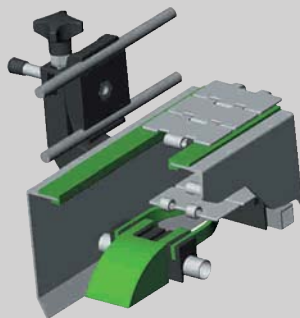
Kg	COD.	
0,12	8025104	10

PATIN FIJO / SLIDING SHOE
PATIN / KETTENSCHUH



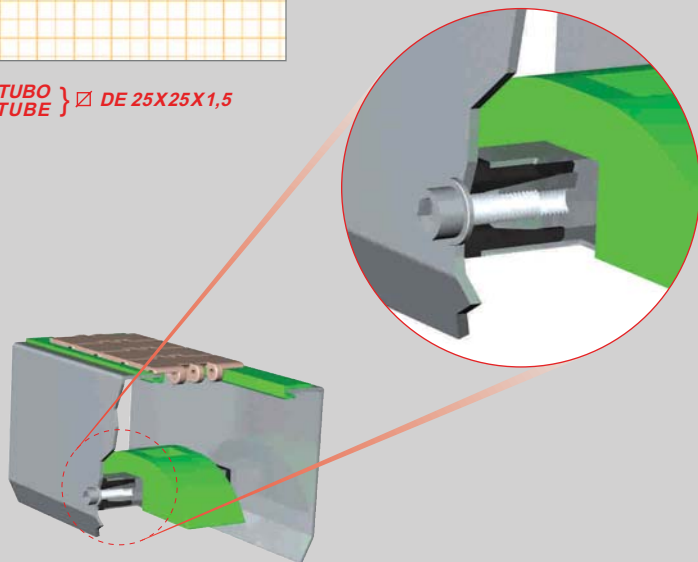
M Polietileno autolubricado.
 Self-lubricating polyethylene.
 Polyéthylène autolubrifié.
 Selbstschmierendes Polyäthylen.

Kg	COD.	
0,07	8025105	20

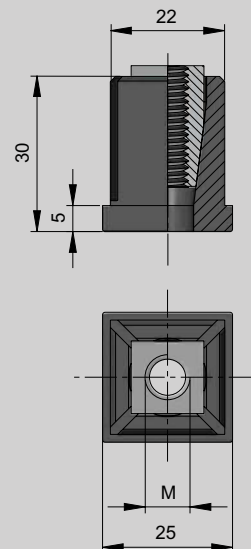




PARA TUBO } Ø DE 25X25X1,5
FOR TUBE }



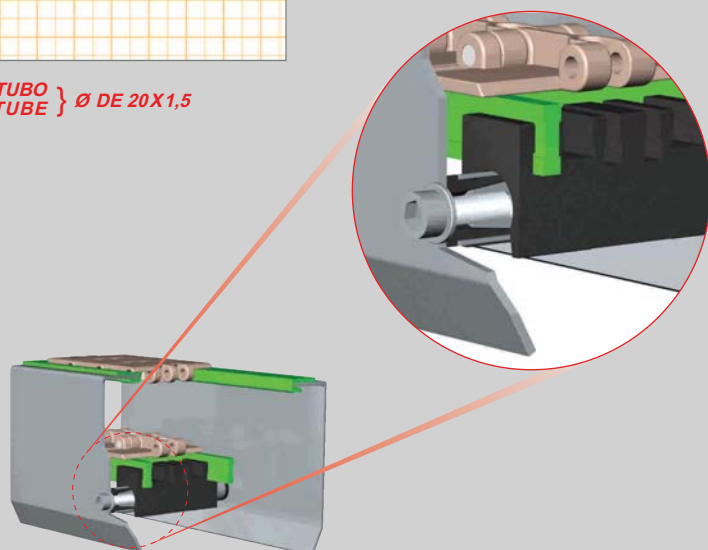
- M** Poliamida reforzada, casquillo de latón niquelado.
 Reinforced Polyamide, bush in nickel plated brass.
 Polyamide renforcé, douille en laiton nickelé.
 Verstärktes Polyamid. Gewindebuchse aus vernickeltem Messing.



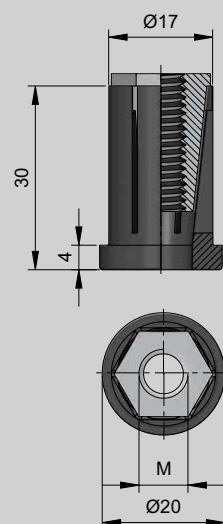
M	Kg	COD.	
M8	0,30	1485470	100
M10	0,30	1485495	100



PARA TUBO } Ø DE 20X1,5
FOR TUBE }

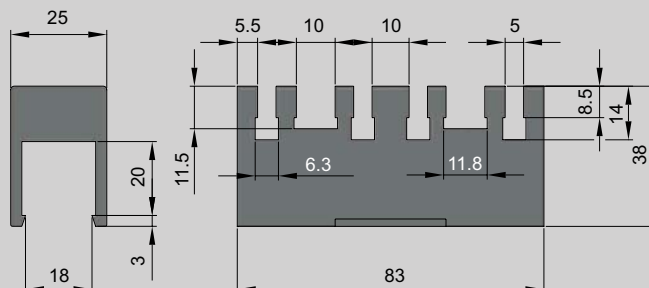
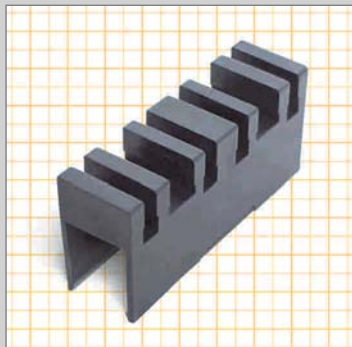


- M** Poliamida reforzada, casquillo de latón niquelado.
 Reinforced Polyamide, bush in nickel plated brass.
 Polyamide renforcé, douille en laiton nickelé.
 Verstärktes Polyamid. Gewindebuchse aus vernickeltem Messing.



M	Kg	COD.	
M8	0,20	1486505	100
M10	0,20	1486526	100

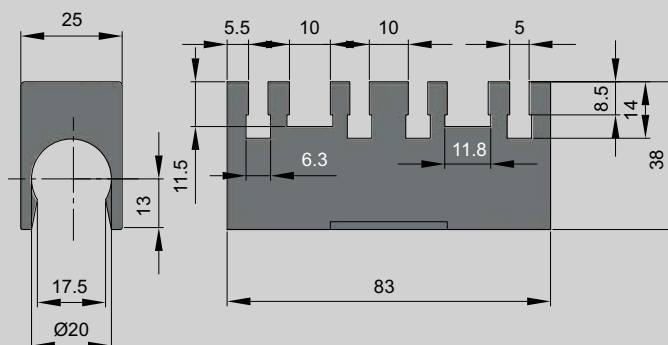
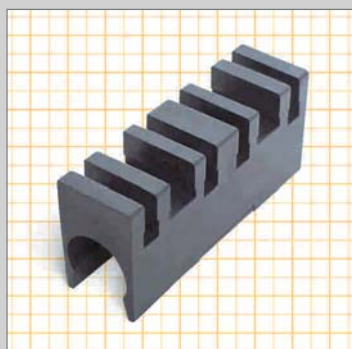
NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



M Polietileno autolubricado.
 Self-lubricating polyethylene.
 Polyéthylène autolubrifié.
 Selbstschmierendes Polyäthylen.

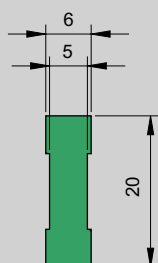
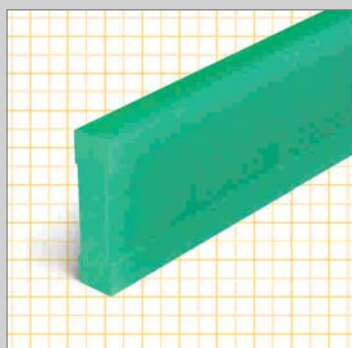
Kg	COD.	
0,04	8025601	40

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

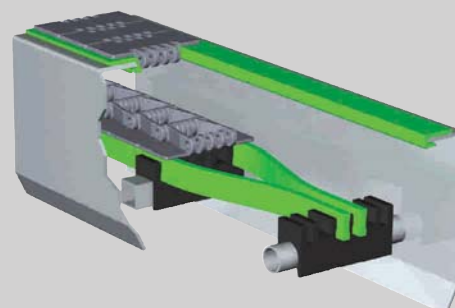


M Polietileno autolubricado.
 Self-lubricating polyethylene.
 Polyéthylène autolubrifié.
 Selbstschmierendes Polyäthylen.

Kg	COD.	
0,04	8025630	40

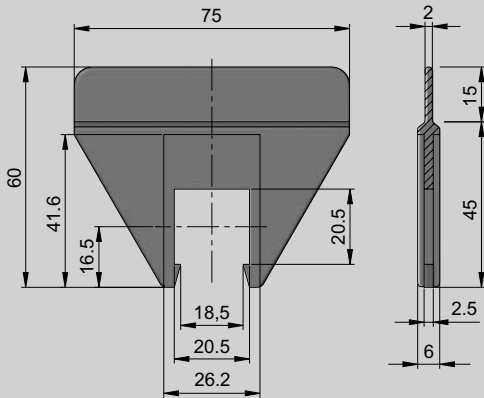


M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"



COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Verde / Green / Vert / Grün	25	0,10	P20240

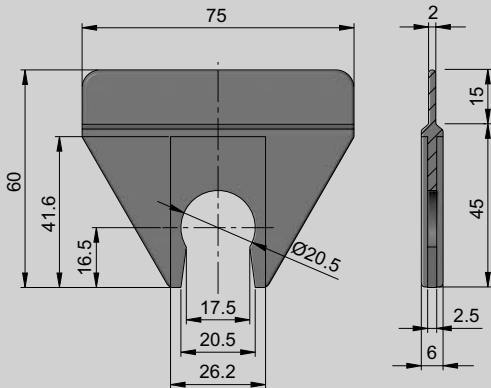
NUEVO PRODUCTO
 NEW PRODUCT
 NOUVEAU PRODUIT
 NEUES PRODUKT



- M
- Polietileno autolubricado.
 - Self-lubricating polyethylene.
 - Polyéthylène autolubrifié.
 - Selbstschmierendes Polyäthylen.

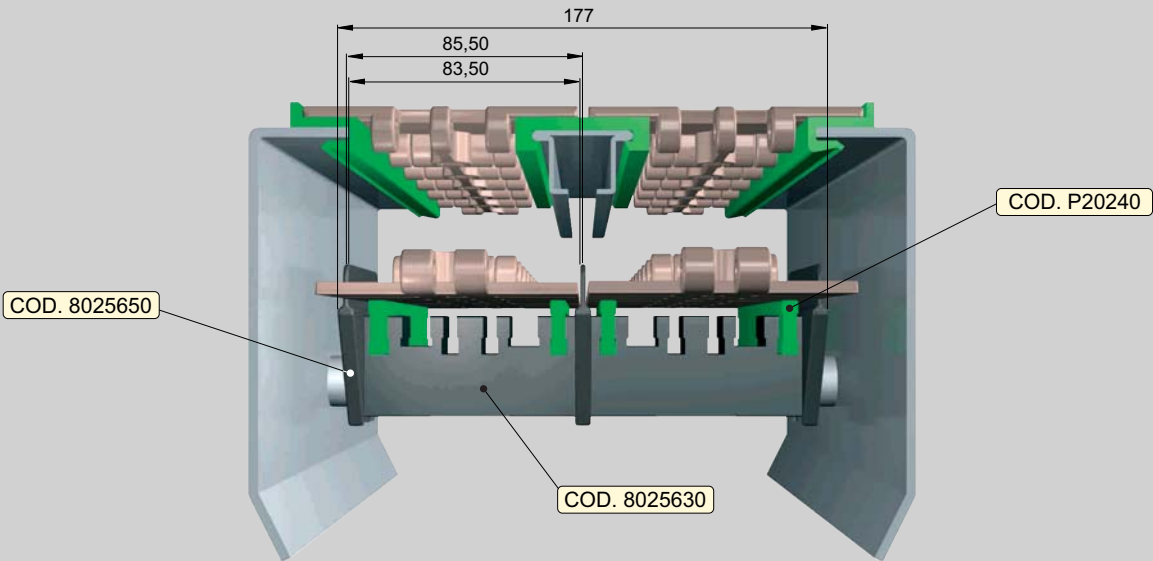
Kg	COD.	
0,01	8025645	100

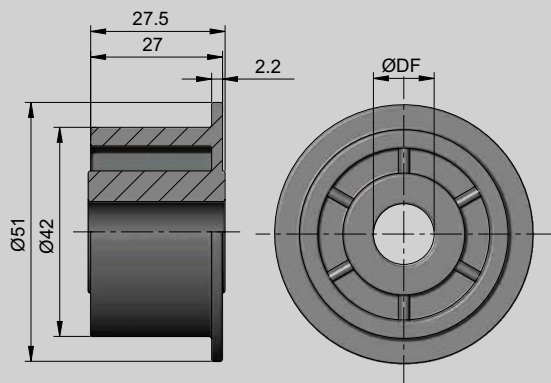
NUEVO PRODUCTO
 NEW PRODUCT
 NOUVEAU PRODUIT
 NEUES PRODUKT



- M
- Polietileno autolubricado.
 - Self-lubricating polyethylene.
 - Polyéthylène autolubrifié.
 - Selbstschmierendes Polyäthylen.

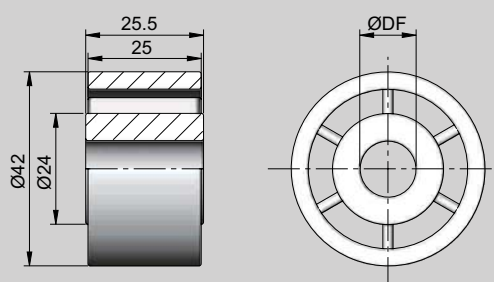
Kg	COD.	
0,01	8025650	100





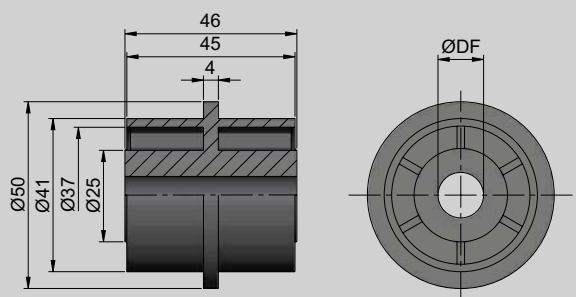
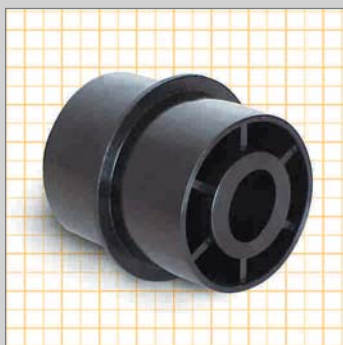
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
12,2	0,03	8010024	100
16,2	0,03	8010026	
18,2	0,03	8010027	
20,2	0,03	8010028	



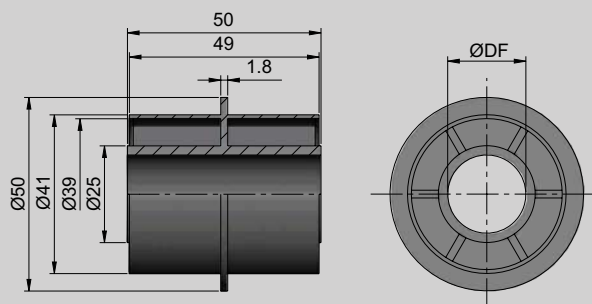
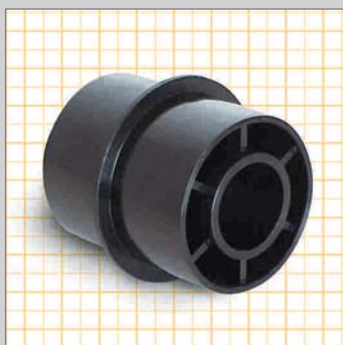
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
12,2	0,03	8010235	100
16,2	0,03	8010237	
18,2	0,03	8010238	
20,2	0,03	8010239	



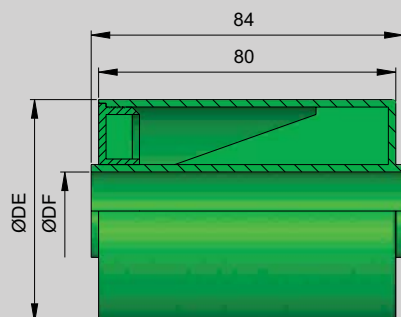
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
12,2	0,03	8010201	75
16,2	0,03	8010202	
18,2	0,03	8010203	
20,2	0,03	8010204	



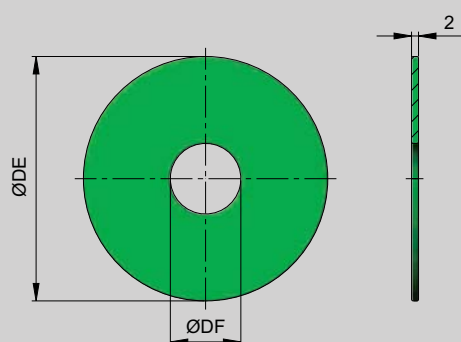
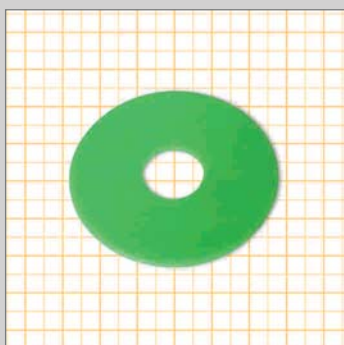
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
12,2	0,03	8010211	75
16,2	0,03	8010212	
18,2	0,03	8010214	
20,2	0,03	8010215	



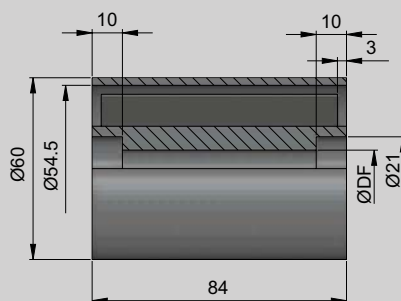
M Polietileno autolubrificado.
 Self-lubricating polyethylene.
 Polyéthylène autolubrifié.
 Selbstschmierendes Polyäthylen.

DE	DF	Kg	COD.	
40	20,2	0,04	8010315	25
60	20,2	0,06	8010340	



M Polietileno autolubrificado.
 Self-lubricating polyethylene.
 Polyéthylène autolubrifié.
 Selbstschmierendes Polyäthylen.

DE	DF	Kg	COD.	
70	20,2	0,01	8015250	200

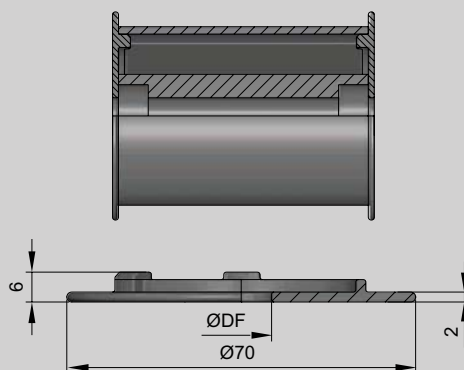


M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	W	Kg	COD.	
12,2	84	0,09	8010221	25
14,2		0,09	8010220	
16,2		0,09	8010222	
18,2		0,09	8010223	
20,2		0,09	8010224	

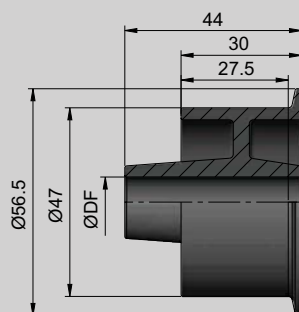
NUEVO DISEÑO
 NEW DESIGN
 NOUVEAU DESIGN
 NEUES DESIGN

MONTAJE DEL RODILLO CON LA TAPETA
 ASSEMBLY GIVES THE ROLLER WITH THE COVER
 MONTAGE GALET AVEC FLASQUE
 BEIDSEITIGES EIMPRESSEN DER BORDSCHEIBEN
 IN DER ROLLE



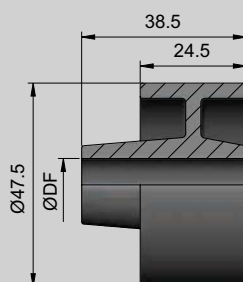
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	W	Kg	COD.	
12,2	-	0,11	8015225	200
16,2		0,11	8015226	
18,2		0,11	8015227	
20,2		0,11	8015228	



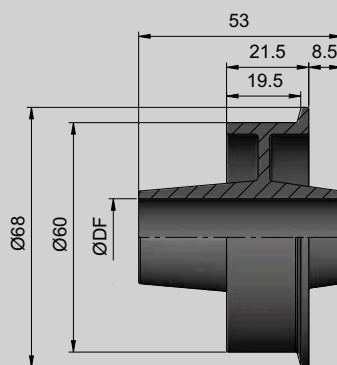
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
12,2	0,05	8010230	75



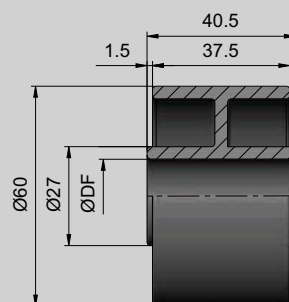
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
12,2	0,05	8010234	75
20,2	0,05	8010231	



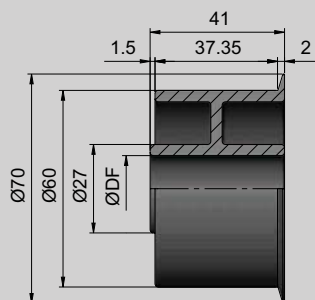
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
20,2	0,06	8010232	75



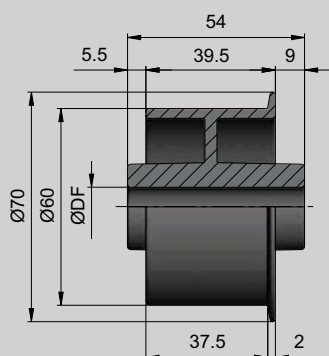
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
20,2	0,06	8010233	75



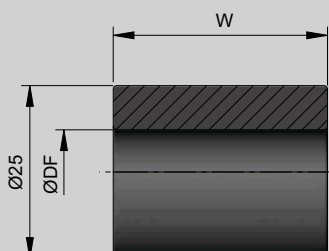
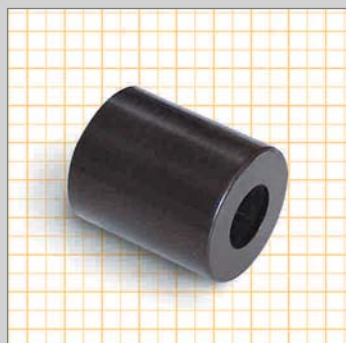
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
20,2	0,06	8010236	75



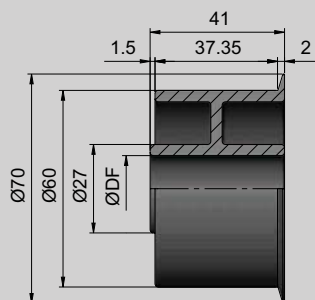
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
12,2	0,07	8010271	75



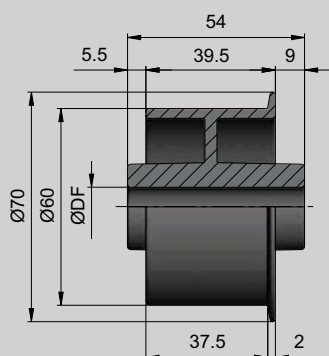
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	W	Kg	COD.	
12,2	31	0,01	8010114	100
16,2		0,01	8010115	
18,2		0,01	8010116	
20,2		0,01	8010117	
12,2	39	0,01	8010106	100
16,2		0,01	8010107	
18,2		0,01	8010108	
20,2		0,01	8010109	



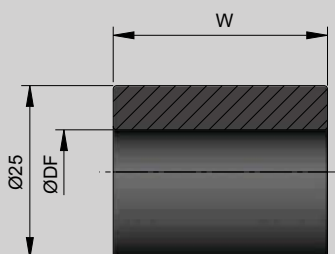
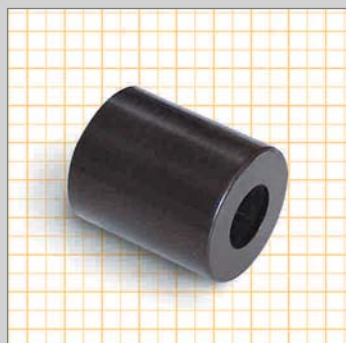
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
20,2	0,06	8010236	75



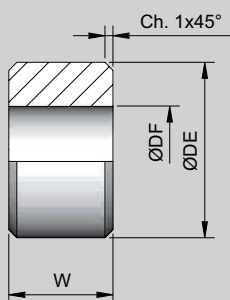
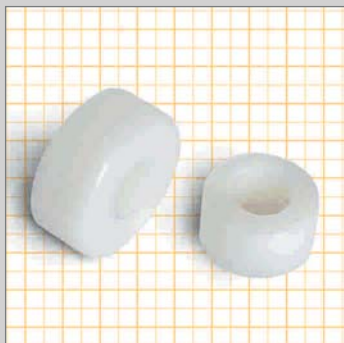
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	Kg	COD.	
12,2	0,07	8010271	75



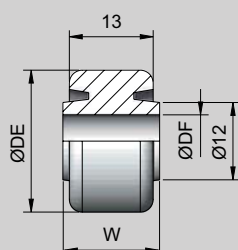
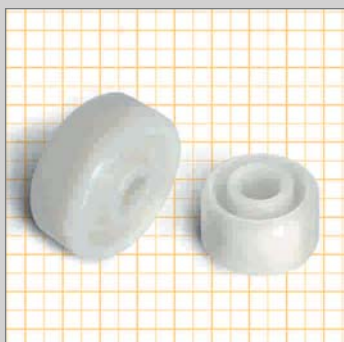
M Poliamida autolubrificada.
 Self-lubricating Polyamide.
 Polyamide autolubrifié.
 Selbstschmierendes Polyamid.

DF	W	Kg	COD.	
12,2	31	0,01	8010114	100
16,2		0,01	8010115	
18,2		0,01	8010116	
20,2		0,01	8010117	
12,2	39	0,01	8010106	100
16,2		0,01	8010107	
18,2		0,01	8010108	
20,2		0,01	8010109	



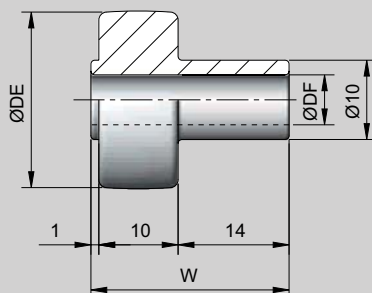
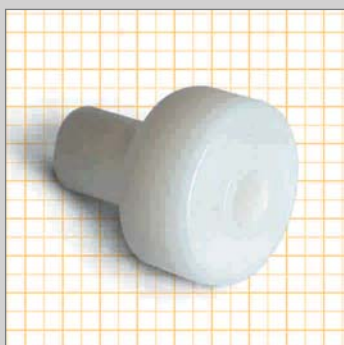
M Acetal autolubricado.
 Self-lubricating acetal.
 Acetal autolubrifié.
 Selbstschmierendes Azetal.

DE	DF	W	Kg	COD.	
22	11,1	13	0,01	8010022	200
30	11,1	13	0,01	8010023	



M cetal autolubricado.
 Self-lubricating acetal.
 Acetal autolubrifié.
 Selbstschmierendes Azetal.

DE	DF	W	Kg	COD.	
22	8,2	15	0,01	8010055	200
30	8,2	15	0,01	8010057	

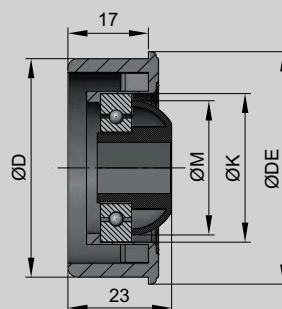
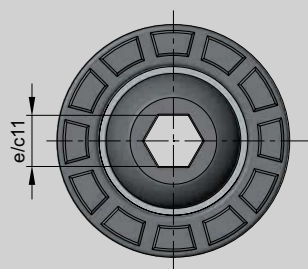


M Acetal autolubricado.
 Self-lubricating acetal.
 Acetal autolubrifié.
 Selbstschmierendes Azetal.

DE	DF	W	Kg	COD.	
22	6,3	25	0,01	8010035	200

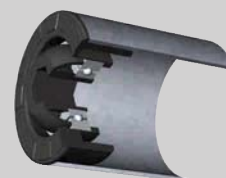
TERMINAL PARA RODILLO / HANDLE FOR ROLLER /
EMBOUT POUR ROULEAU / WALZENENDSTÜCK.

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.

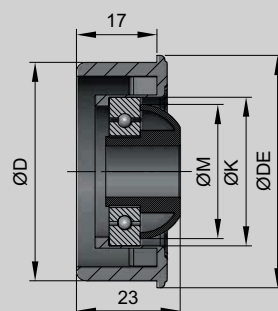
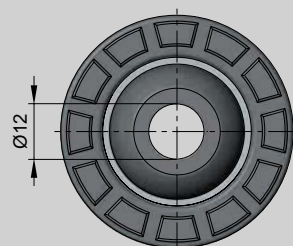
- SIN RODAMIENTO - A utilizar (*)
- WITHOUT BEARINGS - To use (*)
- SANS ROULEMENT - A utiliser avec (*)
- OHNE WÄLZLAGER - (*) zu verwenden



*	DE	K	M	D	Kg	COD.	
6002	50	32	29	47	0,02	8010401	100

TERMINAL PARA RODILLO / HANDLE FOR ROLLER /
EMBOUT POUR ROULEAU / WALZENENDSTÜCK.

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.

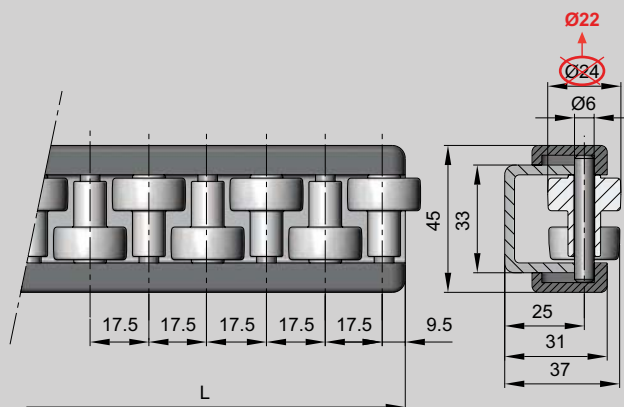
- SIN RODAMIENTO - A utilizar (*)
- WITHOUT BEARINGS - To use (*)
- SANS ROULEMENT - A utiliser avec (*)
- OHNE WÄLZLAGER - (*) zu verwenden

*	DE	K	M	D	Kg	COD.	
6002	50	32	29	47	0,02	8010416	100
6202	60	35	32	57	0,03	8010420	75
6302	70	42	39	67	0,04	8010429	





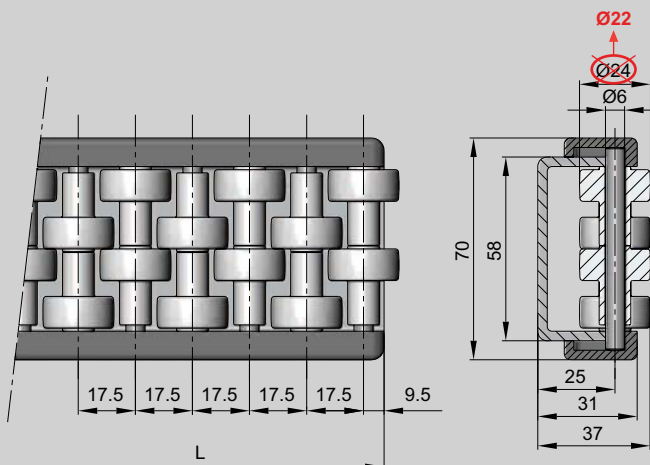
M  Estructura y eje, Acero Inox. Soporte eje Poliamida reforzada, rodillos en acetal.
 Structure and pin in stainless steel + roller in acetal.
 Profilé, axes en acier inox, rouleaux acetal.
 U-Profil und Stifte aus Edelstahl 1.4301, Halteschiene aus verstärktem Polyamid, Röllchen aus selbstschmierendem Acetal.



L	Kg	COD.	
1000	2,41	8411652	2
2000	5,80	8412790	
3000	8.22	8413877	



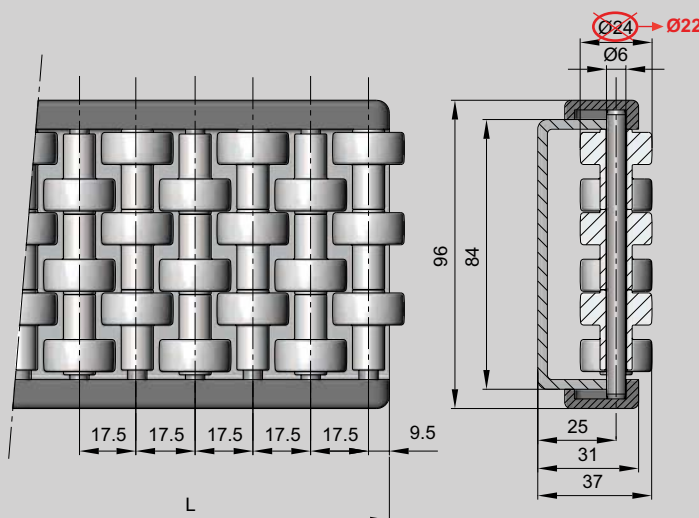
- M**  Estructura y eje, Acero Inox. Soporte eje Poliamida reforzada, rodillos en acetel.
-  Structure and pin in stainless steel + roller in acetel.
-  Profilé, axes en acier inox, rouleaux acetel.
-  U-Profil und Stifte aus Edelstahl 1.4301, Halteschiene aus verstärktem Polyamid, Röllchen aus selbstschmierendem Acetal.



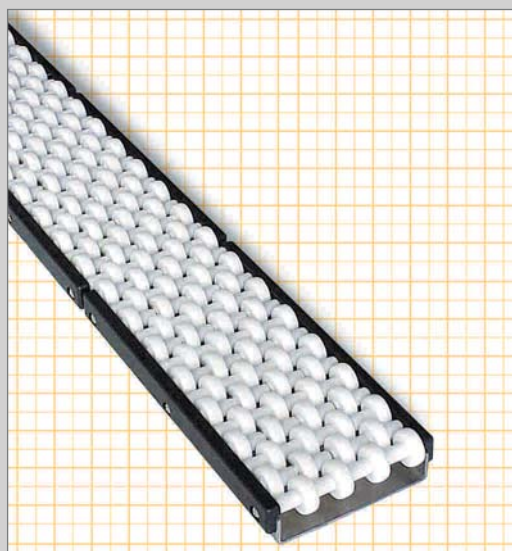
L	Kg	COD.	
1000	3,50	8411654	2
2000	7,00	8412792	
3000	10,50	8413879	



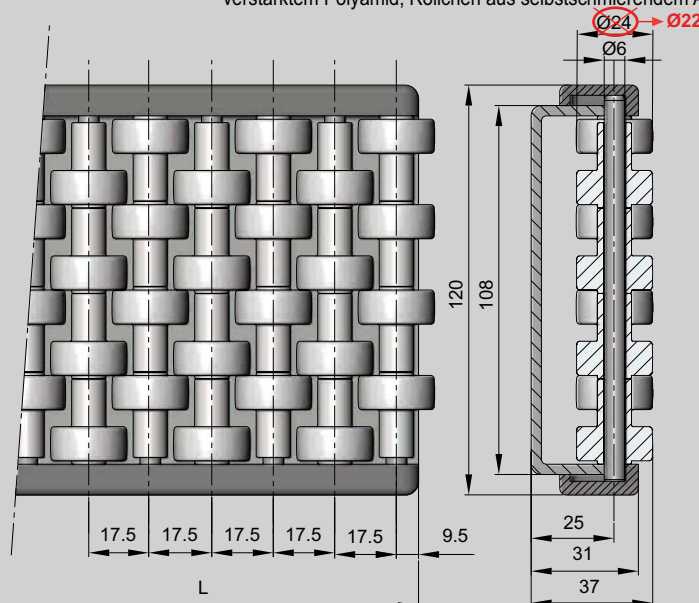
- M** Estructura y eje, Acero Inox. Soporte eje Poliamida reforzada, rodillos en acetal.
 Structure and pin in stainless steel + roller in acetal.
 Profilé, axes en acier inox, rouleaux acetal.
 U-Profil und Stifte aus Edelstahl 1.4301, Halteschiene aus verstärktem Polyamid, Röllchen aus selbstschmierendem Azetal.



L	Kg.	COD.	
1000	4,60	8411657	2
2000	9,20	8412795	
3000	13,80	8413881	

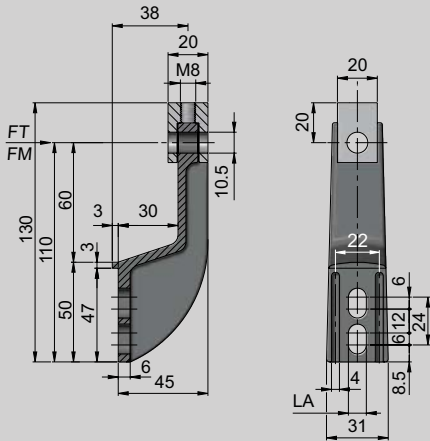


- M** Estructura y eje, Acero Inox. Soporte eje Poliamida reforzada, rodillos en acetal.
 Structure and pin in stainless steel + roller in acetal.
 Profilé, axes en acier inox, rouleaux acetal.
 U-Profil und Stifte aus Edelstahl 1.4301, Halteschiene aus verstärktem Polyamid, Röllchen aus selbstschmierendem Azetal.



L	Kg.	COD.	
1000	5,75	8411660	2
2000	11,50	8412797	
3000	17,25	8413883	

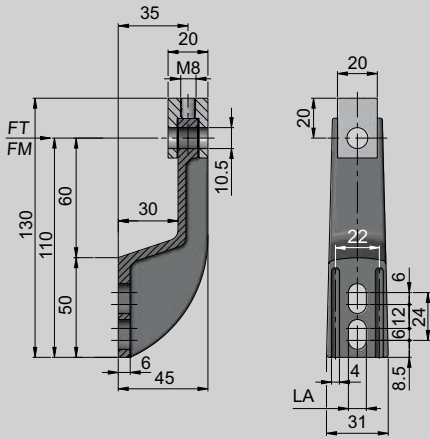
NUEVO PRODUCTO
 NEW PRODUCT
 NOUVEAU PRODUIT
 NEUES PRODUKT



M Poliamida reforzada, cabezal tirante Aluminio anodizado.
 Reinforced Polyamide, head eyebolt Silver anodized aluminium.
 Polyamide renforcé, Tête entretoise Aluminium anodisé.
 Aus verstärktem Polyamid, Kopf und Schrauben aus Eloxiertes Aluminium.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
10,5	7	1000	2000	0,06	8110210	50
10,5	9	1000	2000	0,06	8110212	

NUEVO PRODUCTO
 NEW PRODUCT
 NOUVEAU PRODUIT
 NEUES PRODUKT

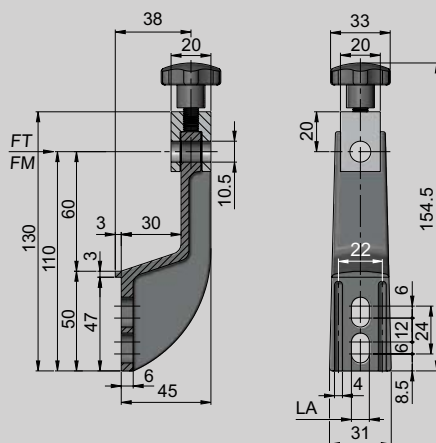


M Poliamida reforzada, cabezal tirante Aluminio anodizado.
 Reinforced Polyamide, head eyebolt Silver anodized aluminium.
 Polyamide renforcé, Tête entretoise Aluminium anodisé.
 Aus verstärktem Polyamid, Kopf und Schrauben aus Eloxiertes Aluminium.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
10,5	7	1000	2000	0,06	8110231	50
10,5	9	1000	2000	0,06	8110234	



**NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT**



M  Poliamida reforzada, cabezal tirante Aluminio anodizado e inserto en latón niquelado.

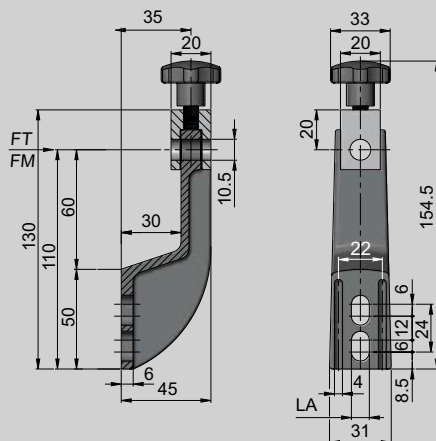
 Reinforced Polyamide, head eyebolt Silver anodized aluminium and bushings in nickel plated brass.

 Polyamide renforcé, Tête entretoise Aluminium anodisé et inserts laiton nickelé.

 Aus verstärktem Polyamid, Kopf und Schrauben aus Eloxiertes Aluminium und Scheibe aus vernickeltem Messing.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
10,5	7	1000	2000	0,08	8110201	50
10,5	9	1000	2000	0,08	8110205	

**NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT**



M Poliamida reforzada, cabezal tirante Aluminio anodizado e inserto en latón niquelado.

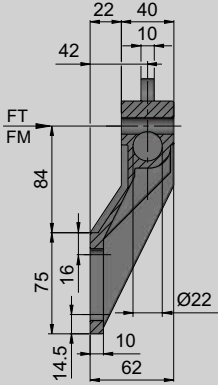
 Reinforced Polyamide, head eyebolt Silver anodized aluminium and bushings in nickel plated brass.

 Polyamide renforcé, Tête entretoise Aluminium anodisé et inserts laiton nickelé.

 Aus verstärktem Polyamid, Kopf und Schrauben aus Eloxiertes Aluminium und Scheibe aus vernickeltem Messing.

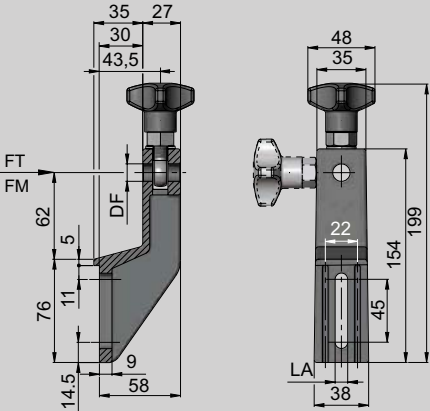
DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
10,5	7	1000	2000	0,08	8110215	50
10,5	9	1000	2000	0,08	8110221	





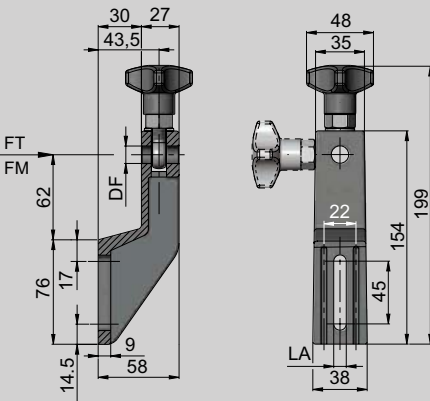
M Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Verstärktes Polyamid.

DF	LA	FT N(newton)	FM N(newton)	Kg.	COD.	
12,2	9	800	3000	0,17	8110012	25
15,2	9			0,17	8110015	



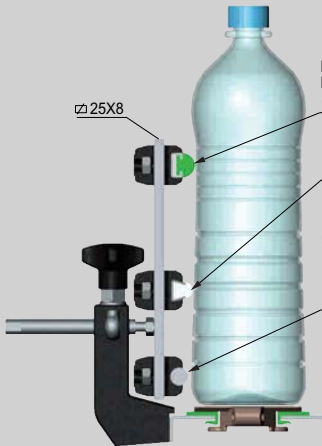
M Poliamida reforzada, tirante Acero inoxidable e inserto en latón niquelado. Reinforced Polyamide, eyebolt Stainless steel and bushings in nickel plated brass. Polyamide renforcé, entretoise Acier inoxydable et inserts laiton nickelé. Aus verstärktem Polyamid, Ringschrauben-spanner, Buchse Edelstahl und Scheibe aus vernickeltem Messing.

DF	LA	FT N(newton)	FM N(newton)	Kg	COD.	
12,5	9	2000	4000	0,21	8110092	25
14,5		3000		0,21	8110093	
16,5		3000		0,21	8110094	
12,5	10,5	2000	4000	0,21	8110095	25
14,5		3000		0,20	8110096	
16,5		3000		0,20	8110097	



M Poliamida reforzada, tirante Acero inoxidable e inserto en latón niquelado. Reinforced Polyamide, eyebolt Stainless steel and bushings in nickel plated brass. Polyamide renforcé, entretoise Acier inoxydable et inserts laiton nickelé. Aus verstärktem Polyamid, Ringschrauben-spanner, Buchse Edelstahl und Scheibe aus vernickeltem Messing.

DF	LA	FT N(newton)	FM N(newton)	Kg	COD.	
12,5	9	2000	4000	0,20	8110030	25
14,5		3000		0,20	8110031	
16,5		3000		0,20	8110032	
12,5	10,5	2000	4000	0,20	8110033	25
14,5		3000		0,20	8110034	
16,5		3000		0,20	8110035	



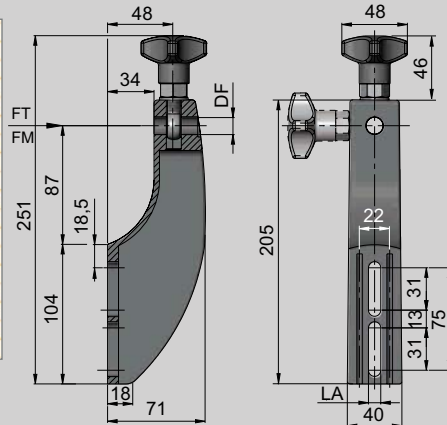
BRIDA PARA MEDIA CAÑA / CLAMPS FOR "MC" GUIDES
 BRIDES POUR GUIDE MC / KLEMMEN FÜR C-STAHl MIT PROFIL
 COD: 8210133

BRIDAS PARA PERFIL CONICO / CLAMPS FOR CONICAL SIDE GUIDES
 BRIDES POUR PROFIL CONIQUE / KLEMMEN FÜR KONISCHE PROFILE
 COD 8210169

BRIDAS PARA VARILLA / CLAMPS FOR ROUND PROFILE GUIDES
 BRIDES POUR TIGES / KLEMMEN FÜR RUNDSTAHl

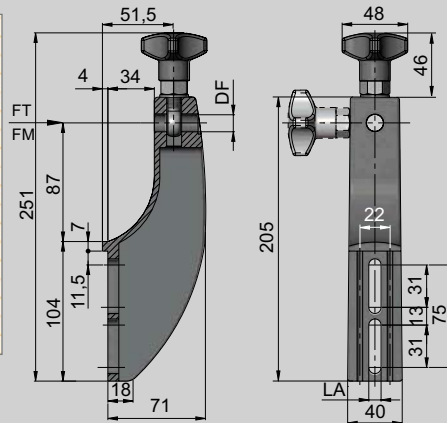
Ø Varilla COD

8	8210086
10	8210087
12	8210088
14	8210261



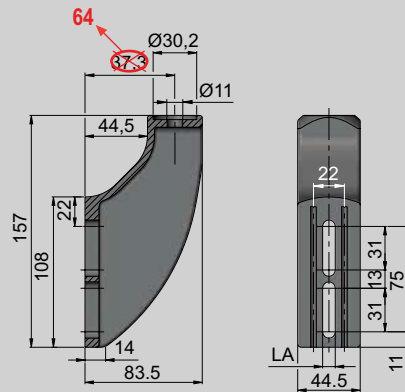
M Poliamida reforzada, tirante Acero inoxidable e inserto en latón niquelado. Reinforced Polyamide, eyebolt Stainless steel and bushings in nickel plated brass. Polyamide renforcé, entretoise Acier inoxydable et inserts laiton nickelé. Aus verstärktem Polyamid, Ringschrauben-spanner, Buchse Edelstahl und Scheibe aus vernickeltem Messing.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
12,5		2000		0,283	8110018	20
14,5	9	3000	5000	0,281	8110019	
16,5		3200		0,279	8110020	
12,5		2000		0,283	8110021	20
14,5	10,5	3000	5000	0,281	8110022	
16,5		3200		0,279	8110023	



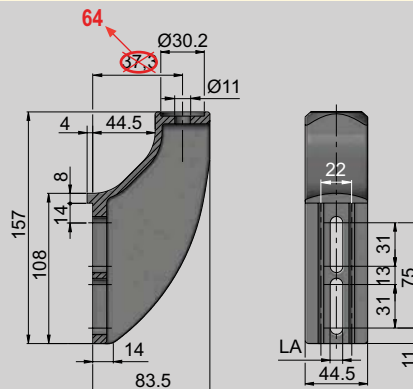
M Poliamida reforzada, tirante Acero inoxidable e inserto en latón niquelado. Reinforced Polyamide, eyebolt Stainless steel and bushings in nickel plated brass. Polyamide renforcé, entretoise Acier inoxydable et inserts laiton nickelé. Aus verstärktem Polyamid, Ringschrauben-spanner, Buchse Edelstahl und Scheibe aus vernickeltem Messing.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
12,5		2000		0,280	8110024	20
14,5	9	3000	5000	0,278	8110025	
16,5		3200		0,276	8110026	
12,5		2000		0,280	8110027	20
14,5	10,5	3000	5000	0,278	8110028	
16,5		3200		0,276	8110029	



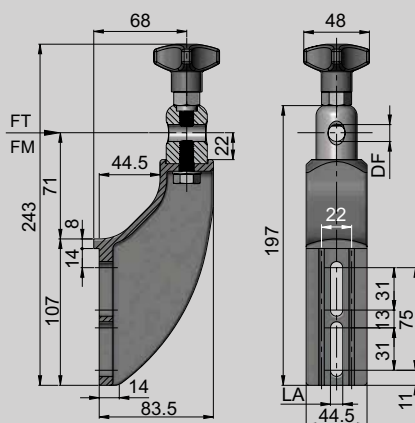
M Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Verstärktes Polyamid.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
-	9	-	7500	0,17	8115057	20
-	10,5	-		0,17	8115058	



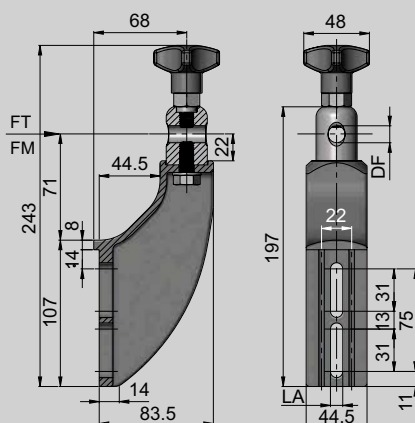
M Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Verstärktes Polyamid.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
-	9	-	7500	0,18	8115036	20
-	10,5	-		0,17	8115037	



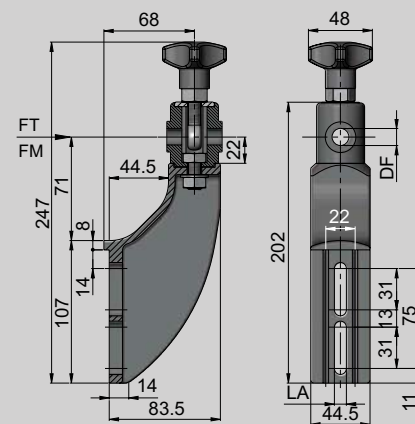
M Poliamida reforzada, cabezal tirante en Acero inoxidable.
 Reinforced Polyamide, head eyebolt in Stainless steel.
 Polyamide renforcé, tête et entretoise Acier inoxydable.
 Aus verstärktem Polyamid, Kopf und Schrauben aus Edelstahl.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
12,5		5000		0,49	8115160	
14,5	9	6000	7500	0,47	8115161	20
16,5		6000		0,44	8115163	
12,5		5000		0,49	8115175	
14,5	10,5	5000	7500	0,47	8115176	20
16,5		6000		0,44	8115178	



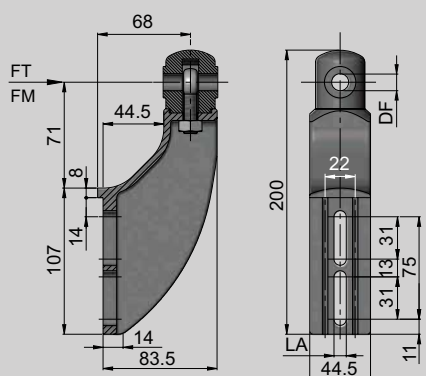
M Poliamida reforzada, cabezal tirante e inserto en latón niquelado.
 Reinforced Polyamide, head eyebolt and bushing in nickel plated brass.
 Polyamide renforcé, tête, entretoise et inserts laiton niqué.
 Aus verstärktem Polyamid, Kopf, Buchse und Schrauben aus vernickeltem Messing.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
12,5		5000		0,49	8115038	
14,5	9	6000	7500	0,47	8115039	20
16,5		6000		0,44	8115040	
12,5		5000		0,49	8115041	
14,5	10,5	5000	7500	0,47	8115042	20
16,5		6000		0,44	8115043	



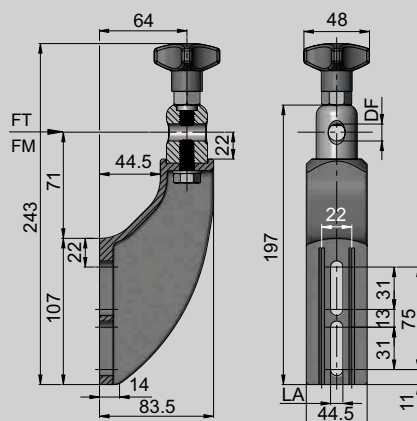
M Poliamida reforzada, tirante Acero inoxidable e inserto en latón niquelado.
 Reinforced Polyamide, eyebolt Stainless steel and bushings in nickel plated brass.
 Polyamide renforcé, entretoise Acier inoxydable et inserts laiton niqué.
 Aus verstärktem Polyamid, Ringschrauben-spanner, Buchse Edelstahl und Scheibe aus vernickeltem Messing.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
12,5		2600		0,33	8115044	
14,5	9	3500	7500	0,32	8115045	20
16,5		3500		0,32	8115046	
12,5		2600		0,33	8115047	
14,5	10,5	3500	7500	0,32	8115048	20
16,5		3500		0,32	8115049	



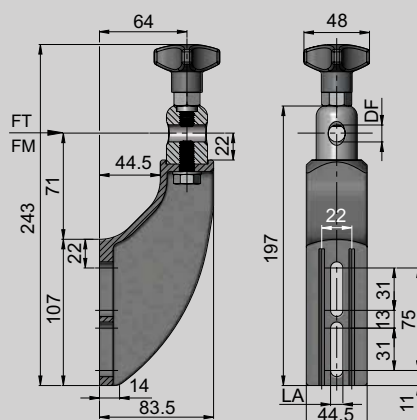
M Poliamida reforzada, tirante Acero inoxidable e inserto en latón niquelado.
 Reinforced Polyamide, eyebolt Stainless steel and bushings in nickel plated brass.
 Polyamide renforcé, entretoise Acier inoxydable et inserts laiton niqué.
 Aus verstärktem Polyamid, Ringschrauben-spanner, Buchse Edelstahl und Scheibe aus vernickeltem Messing.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
12,5		2200		0,20	8115051	
14,5	9	3000	7500	0,20	8115052	20
16,5		3000		0,20	8115053	
12,5		2200		0,20	8115054	
14,5	10,5	3000	7500	0,20	8115055	20
16,5		3000		0,20	8115056	



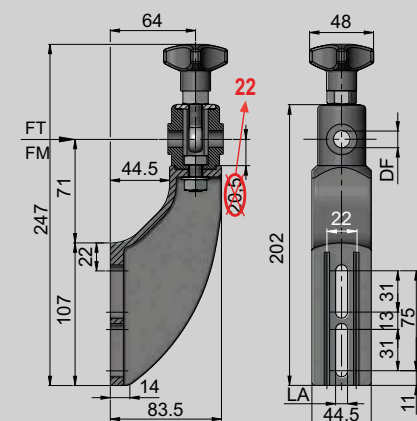
M Poliamida reforzada, cabezal tirante en Acero inoxidable.
 Reinforced Polyamide, head eyebolt in Stainless steel.
 Polyamide renforcé, tête et entretoise Acier inoxydable.
 Aus verstärktem Polyamid, Kopf und Schrauben aus Edelstahl.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
12,5		5000		0,49	8115185	20
14,5	9	6000	7500	0,47	8115186	
16,5		6000		0,44	8115187	
12,5		5000		0,49	8115190	20
14,5	10,5	6000	7500	0,47	8115191	
16,5		6000		0,44	8115193	



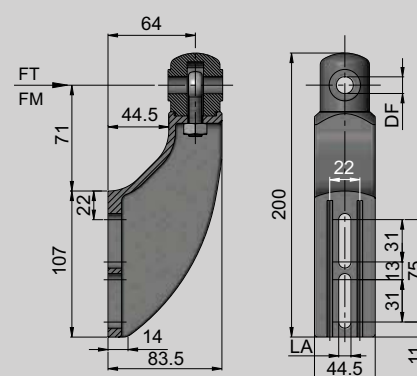
M Poliamida reforzada, cabezal tirante e inserto en latón niquelado.
 Reinforced Polyamide, head eyebolt and bushing in nickel plated brass.
 Polyamide renforcé, tête, entretoise et inserts laiton nickelé.
 Aus verstärktem Polyamid, Kopf, Buchse und Schrauben aus vernickeltem Messing.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
12,5		5000		0,49	8115059	20
14,5	9	6000	7500	0,47	8115060	
16,5		6000		0,44	8115061	
12,5		5000		0,49	8115062	20
14,5	10,5	6000	7500	0,47	8115063	
16,5		6000		0,44	8115064	



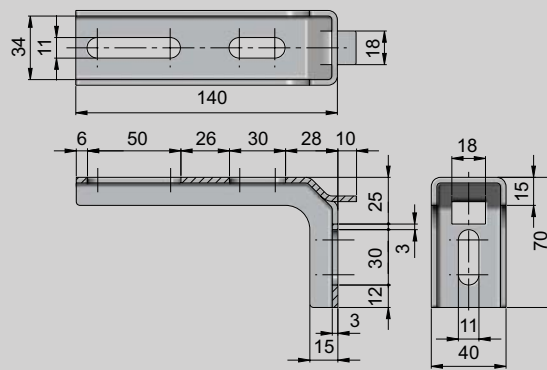
M Poliamida reforzada, tirante Acero inoxidable e inserto en latón niquelado.
 Reinforced Polyamide, eyebolt Stainless steel and bushings in nickel plated brass.
 Polyamide renforcé, entretoise Acier inoxydable et inserts laiton nickelé.
 Aus verstärktem Polyamid, Ringschrauben-spanner, Buchse Edelstahl und Scheibe aus vernickeltem Messing.

DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
12,5		2600		0,30	8115065	20
14,5	9	3500	7500	0,30	8115066	
16,5		3500		0,30	8115067	
12,5		2600		0,30	8115068	20
14,5	10,5	3500	7500	0,30	8115069	
16,5		3500		0,30	8115070	

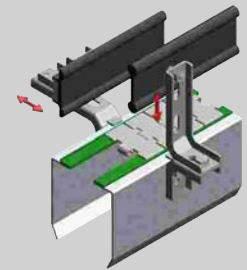


M Poliamida reforzada, tirante Acero inoxidable e inserto en latón niquelado.
 Reinforced Polyamide, eyebolt Stainless steel and bushings in nickel plated brass.
 Polyamide renforcé, entretoise Acier inoxydable et inserts laiton nickelé.
 Aus verstärktem Polyamid, Ringschrauben-spanner, Buchse Edelstahl und Scheibe aus vernickeltem Messing.

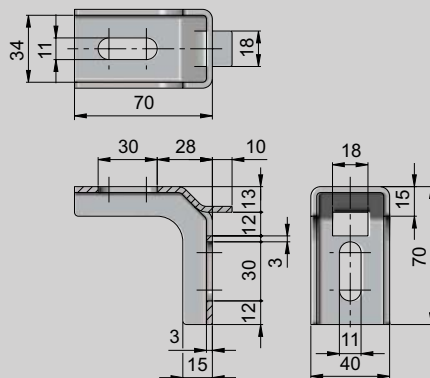
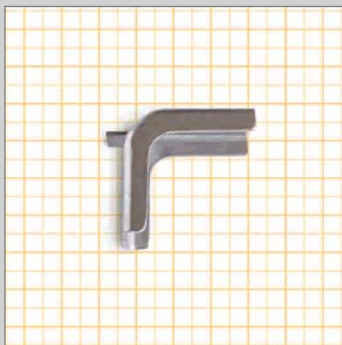
DF	LA	FT N (newton)	FM N (newton)	Kg	COD.	
12,5		2200		0,21	8115071	20
14,5	9	3000	7500	0,20	8115072	
16,5		3000		0,20	8115073	
12,5		2200		0,21	8115074	20
14,5	10,5	3000	7500	0,20	8115075	
16,5		3000		0,20	8115076	



M Acero inoxidable. Stainless steel.
 Acier inoxydable. Edelstahl.

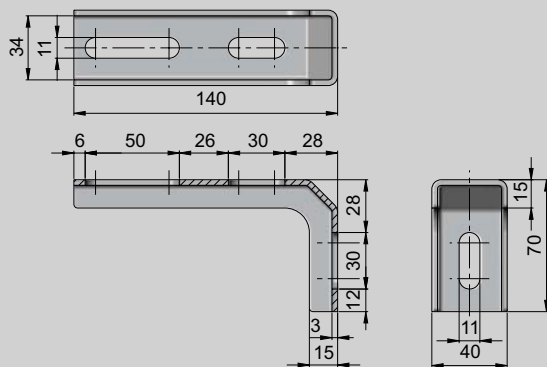


Kg	COD.	
0,24	8160439	20



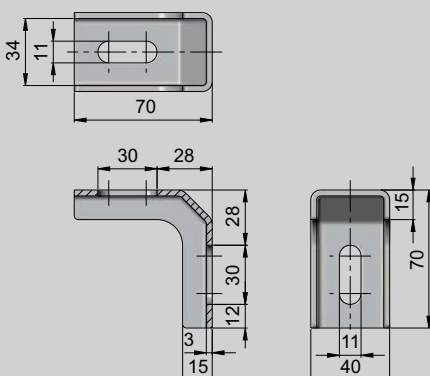
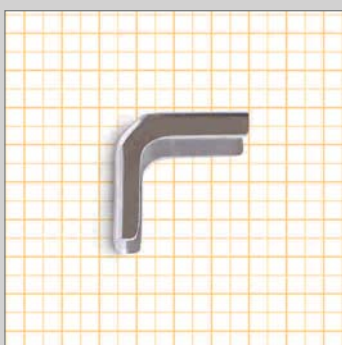
M Acero inoxidable. Stainless steel.
 Acier inoxydable. Edelstahl.

Kg	COD.	
0,15	8160416	20



M Acero inoxidable. Stainless steel.
 Acier inoxydable. Edelstahl.

Kg	COD.	
0,24	8160425	20



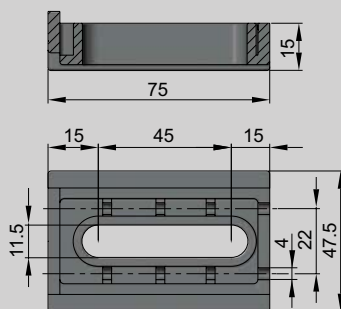
M Acero inoxidable. Stainless steel.
 Acier inoxydable. Edelstahl.

Kg	COD.	
0,15	8160410	20

DISTANCIADOR PARA SOPORTES / SUPPORT SPACER

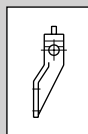
ENTRETOISE POUR SUPPORTS / ABSTANDSHALTER

DISTANCIADOR PARA SOPORTES / SUPPORT SPACER ENTRETOISE POUR SUPPORTS / ABSTANDSHALTERUNG



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

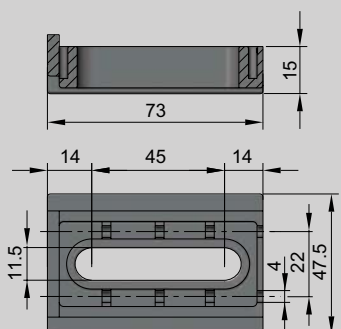
SOPORTES A UTILIZAR / SUPPORTS TO USE / POUR SUPPORTS / GEBRAUCHSHALTERUNGEN



8110012
8110015

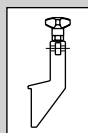
Kg	COD.	
0,05	8190801	50

DISTANCIADOR PARA SOPORTES / SUPPORT SPACER ENTRETOISE POUR SUPPORTS / ABSTANDSHALTERUNG

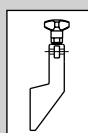


M Poliamida reforzada. Reinforced polyamide.
 Polyamide renforcé. Verstärktes Polyamid.

SOPORTES A UTILIZAR / SUPPORTS TO USE / POUR SUPPORTS / GEBRAUCHSHALTERUNGEN



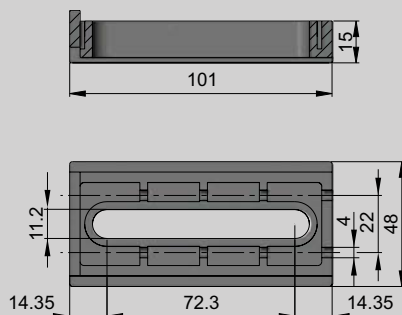
8110092
8110093
8110094
8110095
8110096
8110097



8110030
8110031
8110032
8110033
8110034
8110035

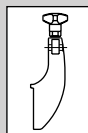
Kg	COD.	
0,05	8190805	50

DISTANCIADOR PARA SOPORTES / SUPPORT SPACER ENTRETOISE POUR SUPPORTS / ABSTANDSHALTERUNG

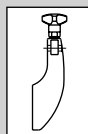


M Poliamida reforzada. Reinforced polyamide.
 Polyamide renforcé. Verstärktes Polyamid.

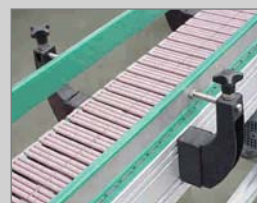
SOPORTES A UTILIZAR / SUPPORTS TO USE / POUR SUPPORTS / GEBRAUCHSHALTERUNGEN



8110024
8110025
8110026
8110027
8110028
8110029

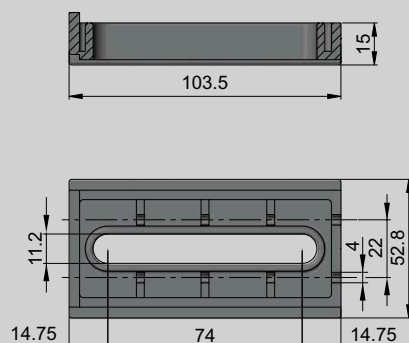


8110018
8110019
8110020
8110021
8110022
8110023



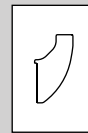
Kg	COD.	
0,06	8190810	25

DISTANCIADOR PARA SOPORTES / SUPPORT SPACER ENTRETOISE POUR SUPPORTS / ABSTANDSHALTERUNG

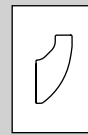


M Poliamida reforzada. Reinforced polyamide.
 Polyamide renforcé. Verstärktes Polyamid.

SOPORTES A UTILIZAR / SUPPORTS TO USE / POUR SUPPORTS / GEBRAUCHSHALTERUNGEN

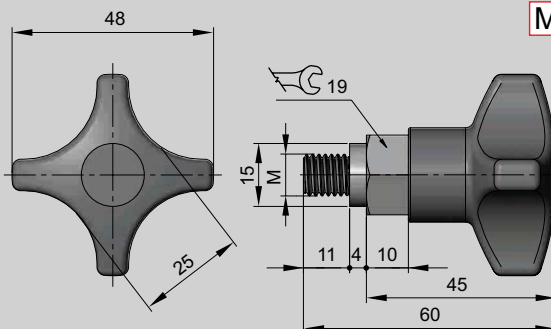


8115036	8115042	8115048	8115055	8115176
8115037	8115043	8115049	8115056	8115178
8115038	8115044	8115051	8115160	
8115039	8115045	8115052	8115161	
8115040	8115046	8115053	8115163	
8115041	8115047	8115054	8115175	



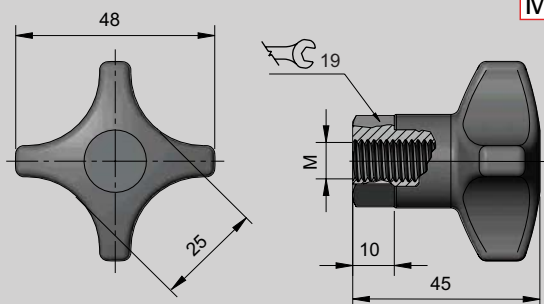
8115057	8115063	8115069	8115075	8115191
8115058	8115064	8115070	8115076	8115193
8115059	8115065	8115071	8115185	
8115060	8115066	8115072	8115186	
8115061	8115067	8115073	8115187	
8115062	8115068	8115074	8115190	

Kg	COD.	
0,06	8190815	25



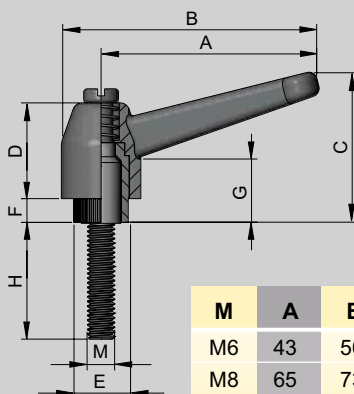
- M** Poliamida reforzada, insertos roscados en latón niquelado.
 Reinforced polyamide, bushings in nickel plated brass.
 Polyamide renforcé, inserts vissés en laiton nickelé.
 Aus verstärktem Polyamid, Gewindestift aus vernickeltem Messing.

M	Kg	COD.	
M8	0,10	8120570	75
M10	0,10	8120571	



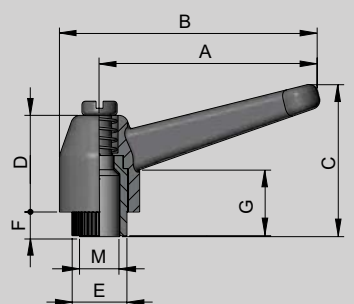
- M** Poliamida reforzada, insertos roscados en latón niquelado.
 Reinforced polyamide, bushings in nickel plated brass.
 Polyamide renforcé, inserts vissés en laiton nickelé.
 Aus verstärktem Polyamid, Gewindestift aus vernickeltem Messing.

M	Kg	COD.	
M6	0,09	8120575	75
M8	0,09	8120576	
M10	0,08	8120577	



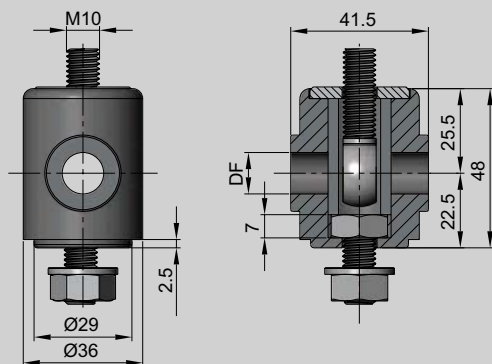
- M** Poliamida reforzada, eje acero zincado.
 Reinforced Polyamide, pin in zinc plated steel.
 Polyamide renforcé + inserts vissés acier zingué.
 Aus verstärktem Polyamid, Gewindestift aus vernickeltem Stahl.

M	A	B	C	D	E	F	G	H	Kg	COD.	
M6	43	50	35	21	12	6	13	25	0,08	8120691	100
M8	65	73	46	26,5	15	8	17	30	0,08	8120692	75
M10	83	93	57	33,5	19	10	22	40	0,09	8120693	50
M12	104	120	69	40	25	11	24	60	0,10	8120694	25



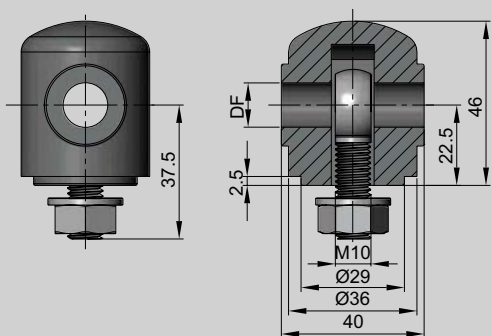
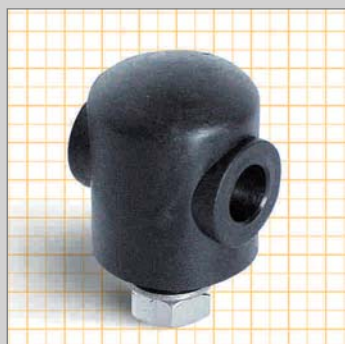
- M** Poliamida reforzada, eje acero zincado.
 Reinforced Polyamide, bushings in zinc plated steel.
 Polyamide renforcé + inserts vissés acier zingué.
 Aus verstärktem Polyamid, Gewindebuchse aus vernickeltem Stahl.

M	A	B	C	D	E	F	G	H	Kg	COD.	
M6	43	50	35	21	12	6	13	-	0,02	8120705	100
M8	65	73	46	26,5	15	8	17	-	0,02	8120706	75
M10	83	93	57	33,5	19	10	22	-	0,02	8120707	50
M12	104	120	69	40	25	11	24	-	0,03	8120708	25



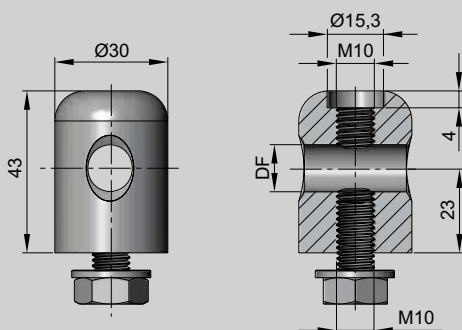
- M** Poliamida reforzada, tirante y arandela, Acero Inox.
 Reinforced Polyamide, eyebolt and fastener in stainless steel.
 Polyamide renforcé, entretoise et rondelle en acier inox.
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl 1.4301.

DF	Mat.	Kg	COD.	
12,5	POLIAMIDA REFORZADA	0,08	8120107	25
14,5	REINFORCED POLYAMIDE	0,08	8120108	
16,5	PA RENFORCE PA	0,08	8120109	



- M** Poliamida reforzada, tirante y arandela, Acero Inox.
 Reinforced Polyamide, eyebolt and fastener in stainless steel.
 Polyamide renforcé, entretoise et rondelle en acier inox.
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl 1.4301.

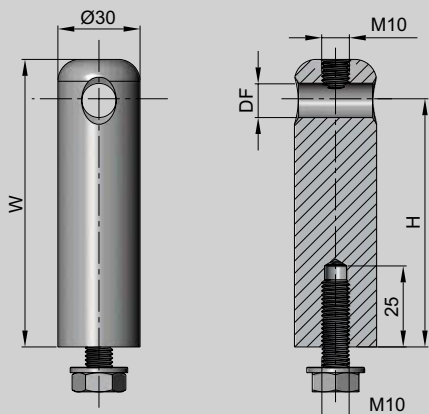
DF	Mat.	Kg	COD.	
12,5	POLIAMIDA REFORZADA	0,08	8120101	25
14,5	REINFORCED POLYAMIDE	0,08	8120102	
16,5	PA RENFORCE PA	0,08	8120103	



- M** Tornillería, Acero Inox, Cuerpos / tabla.
 Fastener in stainless steel, head as in the table.
 Visserie acier inox, tête suivant table.
 Verschraubung aus Edelstahl 1.4301, Schwenkkopf siehe Tabelle

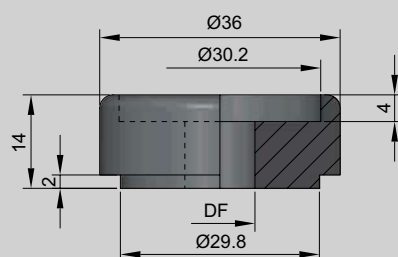
DF	Mat.	Kg	COD.	
12,5	LATON NIQUELADO	0,18	8120122	25
14,5	NICKEL PLATED BRASS	0,18	8120123	
16,5	LATON NICKELÉ	0,18	8120124	
12,5	VERNICKELTES MESSING	0,18	8120129	25
14,5	ACERO INOXIDABLE	0,17	8120130	
16,5	STAINLESS STEEL	0,17	8120131	

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



- M** Tornillería, Acero Inox, Cuerpos / tabla. Fastener in stainless steel, head as in the table. Visserie acier inox, tête suivant table. Verschraubung aus Edelstahl 1.4301, Schwenkkopf siehe Tabelle

DF	Mat.	H	W	Kg	COD.	
12,5	ACERO INOXIDABLE STAINLESS STEEL ACIER INOX EDELSTAHL	40	55	0,28	8120301	20
		60	75	0,38	8120302	
		90	105	0,55	8120303	
		130	145	0,77	8120304	
14.5		40	56	0,28	8120307	20
		60	76	0,38	8120308	
		90	106	0,55	8120309	
		130	146	0,77	8120310	
16,5		40	57	0,28	8120315	20
		60	77	0,38	8120316	
		90	107	0,55	8120317	
		130	147	0,77	8120318	



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



DF	Kg	COD.	
10,5	0,01	8120085	200

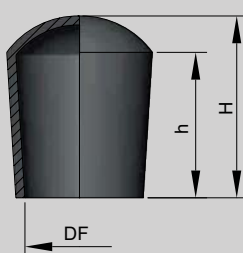
EJES PARA BARANDILLAS / ADJUSTING RODS

AXES POUR BRIDES / EINSTELLBARE BOLZEN

TAPÓN DE SEGURIDAD / SAFETY CAP



* Eje no incluido * Pin excluded

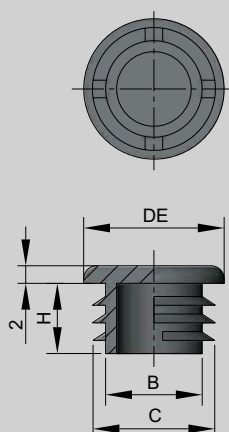


M PVC. Flexible. Color negro.
 Flexible PVC. Black colour.
 PVC. Flexible. Couleur noir.
 Flexibles PVC. Schwarzes.



DF	h	H	Kg	COD.	
10	15	18	0,01	7640174	400
12	16	20	0,01	7640176	
15	17	21	0,01	7640179	
16	18	23	0,01	7640180	200

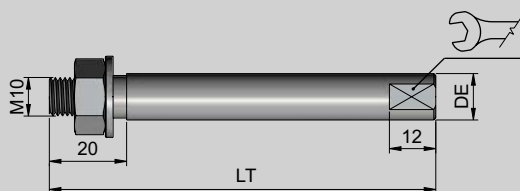
TAPÓN EMBELLECEDOR / STRIP TUBE / EMBOUT DE FINITION / VERSCHÖNERUNGS-STOPFEN



M Polietileno Color negro.
 Polyethylene black colour.
 Polyéthylène couleur noir.
 Polyäthylen schwarzes.



Pared tubo	DE	H	B	C	Kg	COD.	
1 - 1,5	10	8	5,5	8	0,01	7640149	400
1 - 1,5	12	8	7	10	0,01	7640152	200
1 - 1,5	14	8	9	12,5	0,01	7640154	200
1 - 1,5	16	8	11	14	0,01	7640146	200
1 - 1,5 - 2	18	9	12	15,5	0,01	7640147	200

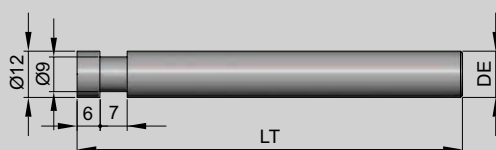


USO BRIDAS / FOR CLAMPS
POUR SUPPORTS / FÜR KLEMMEN

8210134 - 8210212 - 8210525 - 8210270 - 8210277

M Acero inoxidable, tuerca, Acero Inox.
 Stainless steel, nut in Stainless steel.
 Axe inoxidable + écrou Axe inoxidable.
 Edelstahl, Mutter aus Edelstahl.

DE		LT	Kg	COD.	
12	10	100	0,09	8220301	75
14	12	100	0,12	8220302	50
15	12	100	0,14	8220303	
16	14	100	0,16	8220304	
12	10	118	0,11	8220321	
12	10	150	0,13	8220322	

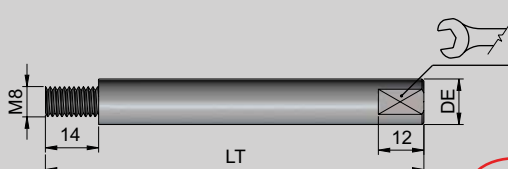


USO BRIDAS / FOR CLAMPS
POUR SUPPORTS / FÜR KLEMMEN

8210038 - 8210039 - 8210040 - 8210071 - 8210072
8210073 - 8210112 - 8210155 - 8210142 - 8210161
8210317 - 8210184

M Acero inoxidable.
 Stainless steel.
 Acier inoxidable.
 Edelstahl.

DE	LT	Kg	COD.	
12	100	0,09	8220335	75
12	150	0,13	8220380	50
14	100	0,12	8220336	
15	100	0,14	8220337	
16	100	0,16	8220338	



USO BRIDAS / FOR CLAMPS
POUR SUPPORTS / FÜR KLEMMEN

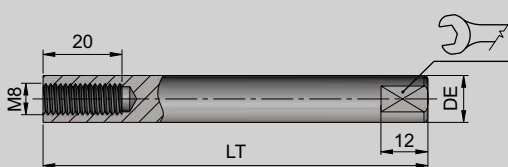
8210014 - 8210015 - 8210016 - 8210050 - 8210051
8210052 - 8210121 - 8210151 - 8210138 - 8210157
8210109 - 8210095

M Acero inoxidable.
 Stainless steel.
 Acier inoxidable.
 Edelstahl.

Faltan estos dos ejes

10	8	70	0,04	8222780	75
10	8	110	0,04	8222790	

DE		LT	Kg	COD.	
12	10	100	0,09	8220339	75
14	12	100	0,12	8220340	50
15	12	100	0,14	8220341	
16	14	100	0,16	8220342	



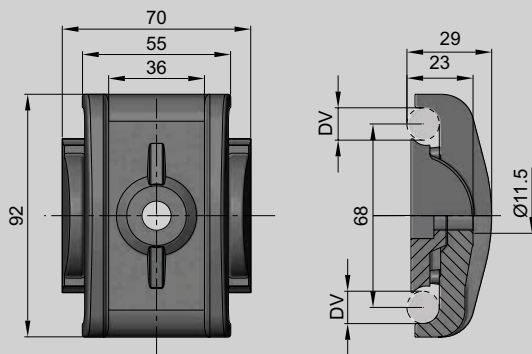
USO BRIDAS / FOR CLAMPS
POUR SUPPORTS / FÜR KLEMMEN

8210026 - 8210027 - 8210028 - 8210074 - 8210075
8210076 - 8210125 - 8210129 - 8210146 - 8210165
8210097 - 8210239

M Acero inoxidable.
 Stainless steel.
 Acier inoxidable.
 Edelstahl.

DE		LT	Kg	COD.	
12	10	100	0,09	8220343	75
14	12	100	0,12	8220344	50
15	12	100	0,14	8220345	
16	14	100	0,16	8220346	

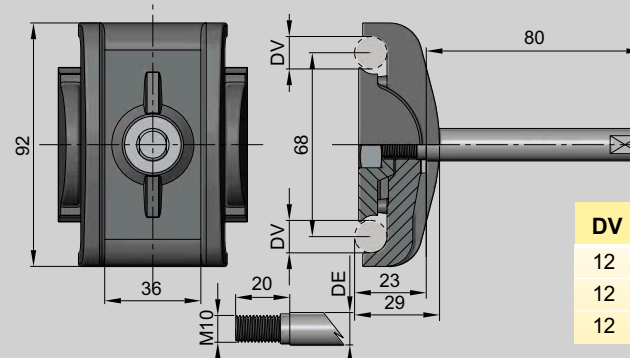
BRIDA DOBLE / DOUBLE CLAMP / BRIDE DOUBLE / DOPPELKLEMME



M Poliamida reforzada.
 Reinforce Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.

DV	DE	L	Kg	COD.	
12	-	-	0,11	8210212	25

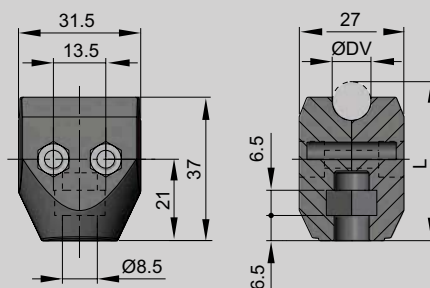
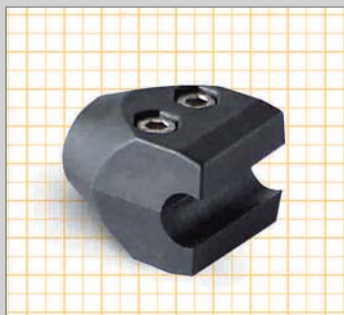
BRIDA DOBLE CON EJE / DOUBLE CLAMP WITH ROD / BRIDE DOUBLE AVEC AXE / DOPPELKLEMME MIT BOLZEN



M Poliamida reforzada, eje, arandela y tuerca acero inoxidable.
 Reinforced Polyamide, pin, washer and nut in stainless steel.
 Polyamide renforcé, axe, écrou et rondelle en acier inox.
 Aus verstärktem Polyamid, Bolzen, Mutter und Scheibe aus Edelstahl 1.4301.

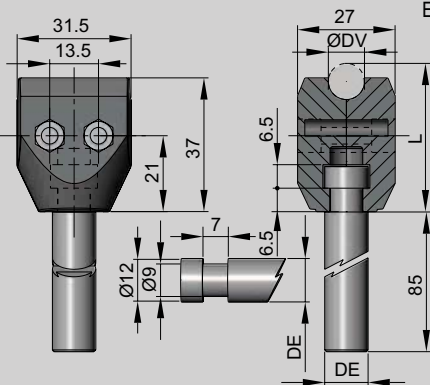
DV	DE	L	Kg	COD.	
12	12	-	0,20	8240211	20
12	14	-	0,22	8240214	
12	16	-	0,25	8240215	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

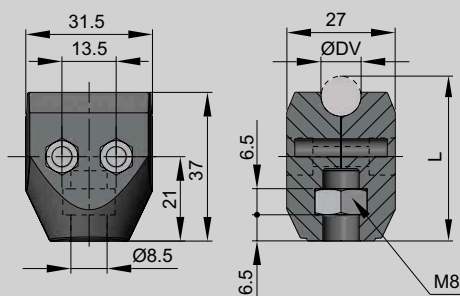
DV	DE	L	Kg	COD.	
8	-	40	0,03	8210038	100
10	-	41	0,04	8210039	
12	-	42	0,04	8210040	
14	-	42	0,04	8210317	

BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN

M Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and fastener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

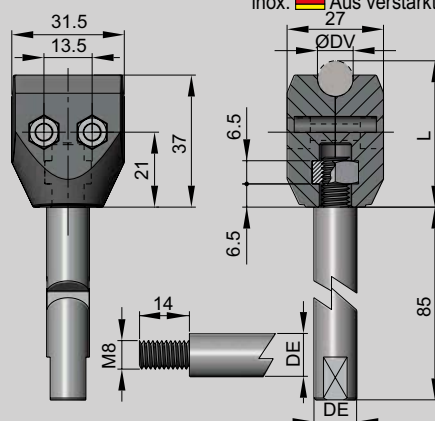
DV	DE	L	Kg	COD.	
8	12	40	0,14	8240041	50
	14	40	0,17	8240042	
	16	40	0,20	8240043	
10	12	41	0,14	8240044	50
	14	41	0,17	8240045	
	16	41	0,20	8240046	
12	12	42	0,14	8240047	50
	14	42	0,17	8240048	
	16	42	0,20	8240049	
14	12	42	0,14	8240231	50
	14	42	0,17	8240232	
	16	42	0,20	8240233	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMM MIT MUTTER M8



M Poliamida reforzada, tornillería Acero Inoxidable. Reinforced Polyamide, fastener in stainless steel. Polyamide Renforcé + Visserie acier inox. Aus verstärktem Polyamid, Bolzen, Scheibe und Verschraubungen aus Edelstahl 1.4301.

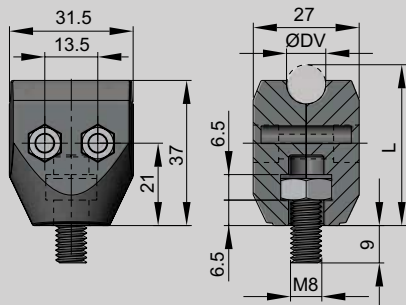
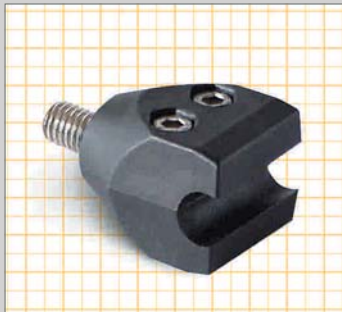
DV	DE	L	Kg	COD.	
8	-	40	0,04	8210014	100
10	-	41	0,04	8210015	
12	-	42	0,04	8210016	
14	-	42	0,04	8210095	

BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE /
EINFACHKLEMM MIT BOLZEN

M Poliamida reforzada, eje y tornillería Acero Inoxidable. Reinforced Polyamide, pin and fastener in stainless steel. Polyamide Renforcé + axe et Visserie acier inox. Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

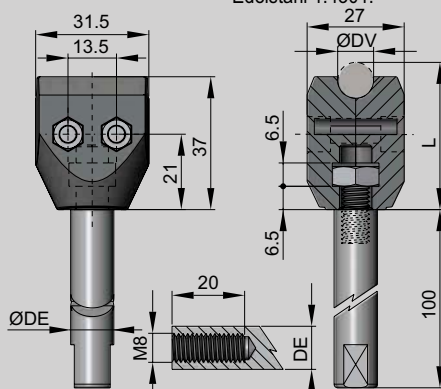
DV	DE	L	Kg	COD.	
8	12	40	0,11	8240017	50
	14	40	0,14	8240018	
	16	40	0,17	8240019	
10	12	41	0,11	8240020	50
	14	41	0,14	8240021	
	16	41	0,17	8240022	
12	12	42	0,11	8240023	50
	14	42	0,14	8240024	
	16	42	0,17	8240025	
14	12	42	0,11	8240088	50
	14	42	0,14	8240089	
	16	42	0,17	8240090	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMM MIT GEWINDESTIFT M8



M Poliamida reforzada, tornillería Acero Inoxidable. Reinforced Polyamide, fastener in stainless steel. Polyamide Renforcé + Visserie acier inox. Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

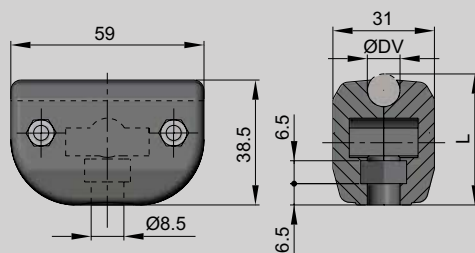
DV	DE	L	Kg	COD.	
8	-	40	0,03	8210026	100
10	-	41	0,04	8210027	
12	-	42	0,04	8210028	
14	-	42	0,04	8210097	

BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMM MIT BOLZEN

M Poliamida reforzada, eje y tornillería Acero Inoxidable. / Reinforced Polyamide, pin and fastener in stainless steel. / Polyamide Renforcé + axe et Visserie acier inox. / Aus verstärktem Polyamid, Bolzen, Scheibe und Verschraubungen aus Edelstahl 1.4301.

DV	DE	L	Kg	COD.	
8	12	40	0,11	8240029	50
	14	40	0,14	8240030	
	16	40	0,17	8240031	
10	12	41	0,11	8240032	50
	14	41	0,14	8240033	
	16	41	0,17	8240034	
12	12	42	0,11	8240035	50
	14	42	0,14	8240036	
	16	42	0,17	8240037	
14	12	42	0,11	8240091	50
	14	42	0,14	8240092	
	16	42	0,17	8240093	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME

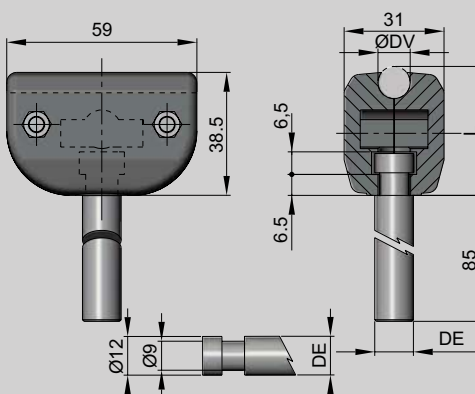


M Poliamida reforzada, tornillería Acero Inoxidable. Reinforced Polyamide, fastener in stainless steel. Polyamide Renforcé + Visserie acier inox. Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DV	DE	L	Kg	COD.	
8	-	41	0,07	8210071	40
10	-	42	0,07	8210072	
12	-	43	0,07	8210073	
14	-	44	0,07	8210184	

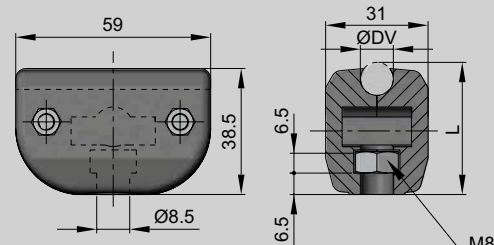
BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN

M Poliamida reforzada, eje y tornillería Acero Inoxidable. Reinforced Polyamide, pin and fastener in stainless steel. Polyamide Renforcé + axe et Visserie acier inox. Aus verstärktem Polyamid, Bolzen, und Verschraubungen aus Edelstahl 1.4301.



DV	DE	L	Kg	COD.	
8	12	41	0,15	8240062	30
	14	41	0,18	8240063	
	16	41	0,21	8240064	
10	12	42	0,15	8240065	30
	14	42	0,18	8240066	
	16	42	0,21	8240067	
12	12	43	0,15	8240068	30
	14	43	0,18	8240069	
	16	43	0,21	8240070	
14	12	43	0,15	8240191	30
	14	43	0,18	8240192	
	16	43	0,21	8240193	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME MIT MUTTER M8

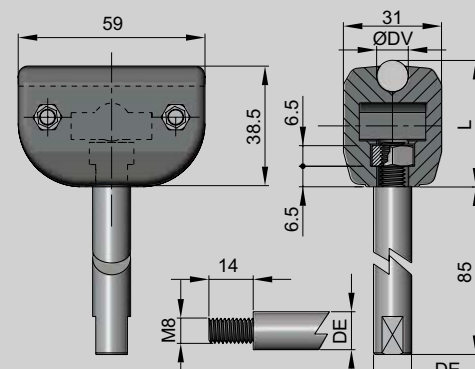


M Poliamida reforzada, tornillería Acero Inoxidable. Reinforced Polyamide, fastener in stainless steel. Polyamide Renforcé + Visserie acier inox. Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DV	DE	L	Kg	COD.	
8	-	41	0,07	8210050	40
10	-	42	0,07	8210051	
12	-	43	0,07	8210052	
14	-	43	0,07	8210109	

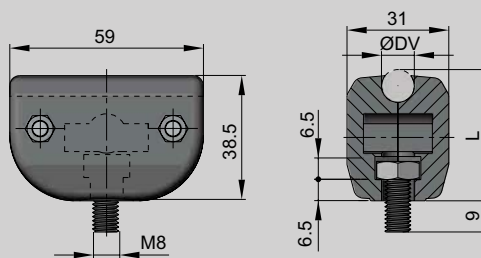
BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN

M Poliamida reforzada, eje y tornillería Acero Inoxidable. Reinforced Polyamide, pin and fastener in stainless steel. Polyamide Renforcé + axe et Visserie acier inox. Aus verstärktem Polyamid, Bolzen, Scheibe und Verschraubungen aus Edelstahl 1.4301.



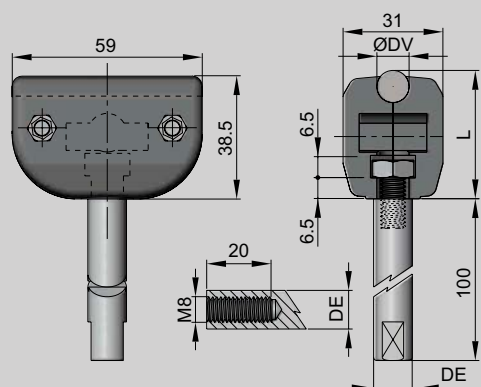
DV	DE	L	Kg	COD.	
8	12	41	0,15	8240053	30
	14	41	0,18	8240054	
	16	41	0,21	8240055	
10	12	42	0,15	8240056	30
	14	42	0,18	8240057	
	16	42	0,21	8240058	
12	12	43	0,15	8240059	30
	14	43	0,18	8240060	
	16	43	0,21	8240061	
14	12	43	0,15	8240170	30
	14	43	0,18	8240171	
	16	43	0,21	8240172	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME MIT GEWINDESTIFT M8



- M** Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

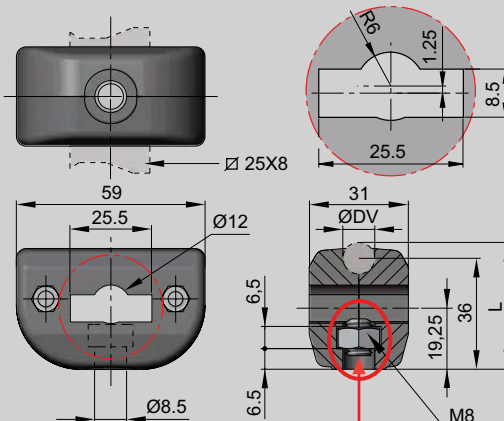
DV	DE	L	Kg	COD.	
8	-	41	0,07	8210074	40
10	-	42	0,07	8210075	
12	-	43	0,07	8210076	
14	-	43	0,07	8210239	

BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN

- M** Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and fastener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen, Scheibe und Verschraubungen aus Edelstahl 1.4301.

DV	DE	L	Kg	COD.	
8	12	41	0,15	8240077	30
	14	41	0,18	8240078	
	16	41	0,21	8240079	
10	12	42	0,15	8240080	30
	14	42	0,18	8240081	
	16	42	0,21	8240082	
12	12	43	0,15	8240083	30
	14	43	0,18	8240084	
	16	43	0,21	8240085	
14	12	43	0,15	8240251	30
	14	43	0,18	8240252	
	16	43	0,21	8240253	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINSTELLBARE EINFACHKLEMME MIT MUTTER M8

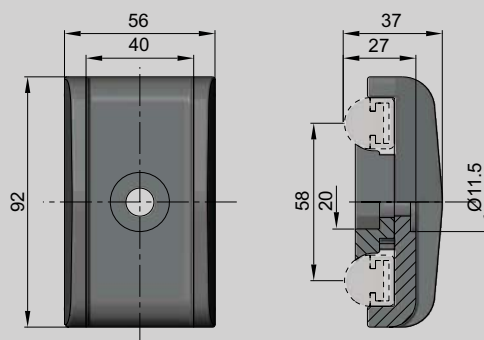
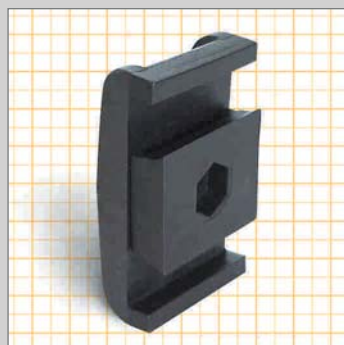


- M** Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DV	DE	L	Kg	COD.	
8	-	41	0,06	8210086	40
10	-	42	0,06	8210087	
12	-	43	0,06	8210088	
14	-	43	0,06	8210261	

En el catálogo no está
puesto el prisionero

BRIDA DOBLE / DOUBLE CLAMP / BRIDE DOUBLE / DOPPELKLEMME

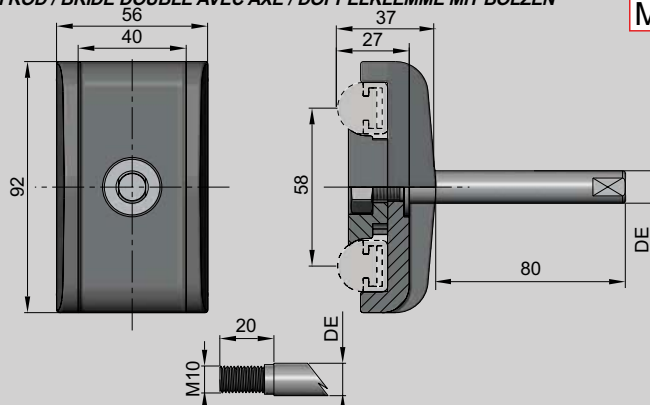


M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.



DE	Kg	COD.	
-	0,10	8210525	25

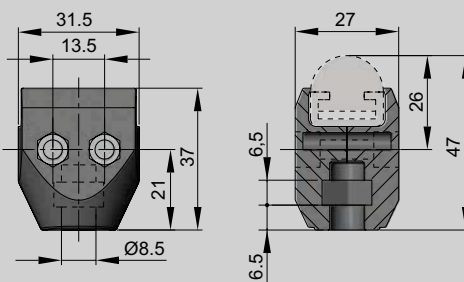
BRIDA DOBLE CON EJE / DOUBLE CLAMP WITH ROD / BRIDE DOUBLE AVEC AXE / DOPPELKLEMME MIT BOLZEN



M Poliamida reforzada, eje, arandela y tuerca acero inoxidable.
 Reinforced Polyamide, pin, washer and nut in stainless steel.
 Polyamide renforcé, axe, écrou et rondelle en acier inox.
 Aus verstärktem Polyamid, Bolzen, Mutter und Scheibe aus Edelstahl 1.4301.

DE	Kg	COD.	
12	0,18	8240118	20
14	0,20	8240119	
16	0,21	8240120	

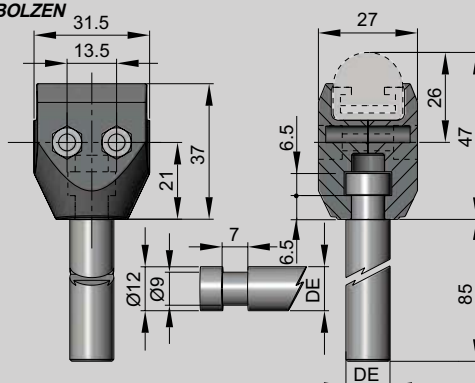
BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
-	0,03	8210112	100

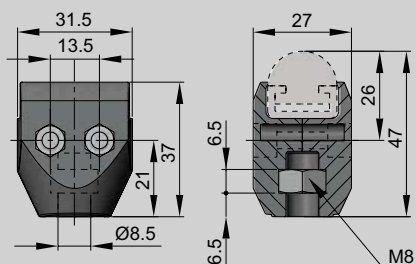
**BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN**



M Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and fastener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

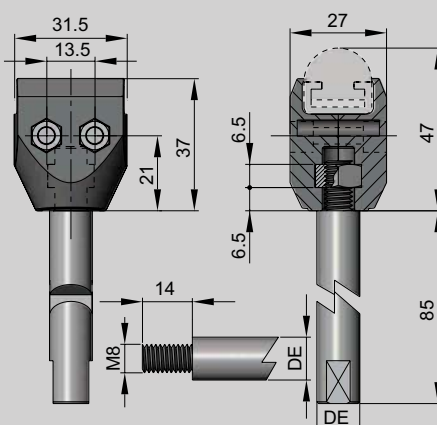
DE	Kg	COD.	
12	0,11	8240114	50
14	0,13	8240115	
16	0,15	8240116	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME MIT MUTTER M8



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

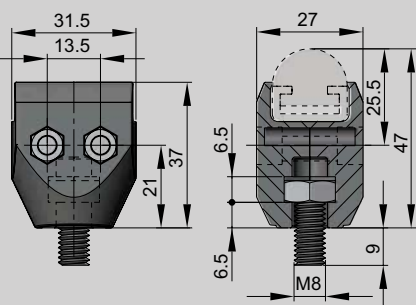
DE	Kg	COD.	
-	0,03	8210121	100

BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN

M Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and astener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

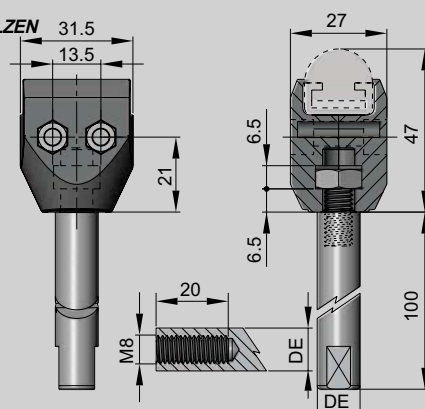
DE	Kg	COD.	
12	0,10	8240122	50
14	0,10	8240123	
16	0,11	8240124	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME MIT GEWINDESTIFT M8



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

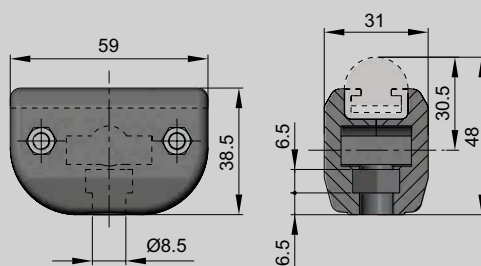
DE	Kg	COD.	
-	0,03	8210125	100

BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN

M Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and astener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

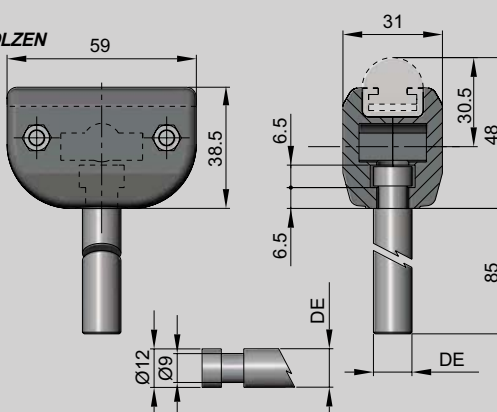
DE	Kg	COD.	
12	0,10	8240126	50
14	0,10	8240127	
16	0,11	8240128	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMMLE



- M** Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

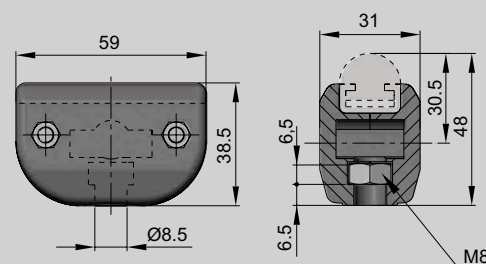
DE	Kg	COD.	
-	0,06	8210155	40

BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMMLE MIT BOLZEN

- M** Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and fastener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

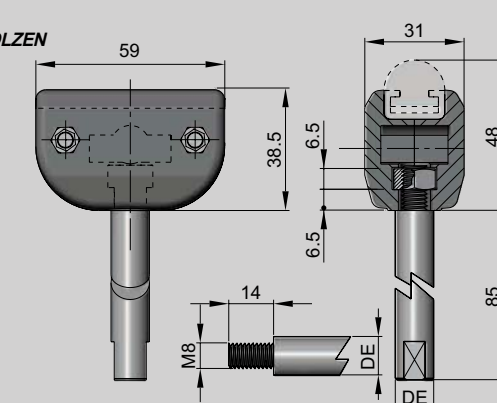
DE	Kg	COD.	
12	0,14	8240156	30
14	0,14	8240173	
16	0,15	8240174	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMMLE MIT MUTTER M8



- M** Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

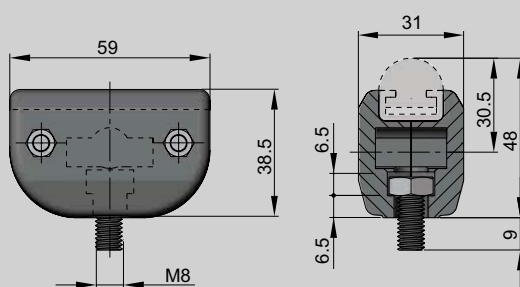
DE	Kg	COD.	
-	0,06	8210151	40

BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMMLE MIT BOLZEN

- M** Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and fastener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
12	0,14	8240152	30
14	0,14	8240153	
16	0,15	8240154	

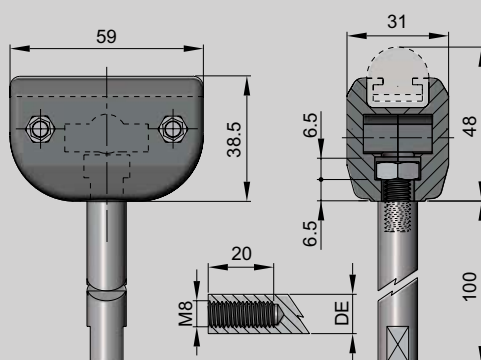
BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME MIT GEWINDESTIFT M8



- M**  Poliamida reforzada, tornillería Acero Inoxidable.
-  Reinforced Polyamide, fastener in stainless steel.
-  Polyamide Renforcé + Visserie acier inox.
-  Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
-	0,06	8210129	40

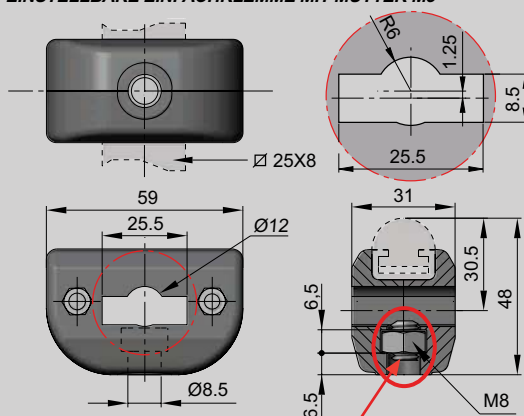
BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN



- M**  Poliamida reforzada, eje y tornillería Acero Inoxidable.
-  Reinforced Polyamide, pin and astener in stainless steel.
-  Polyamide Renforcé + axe et Visserie acier inox.
-  Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl

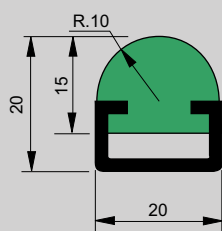
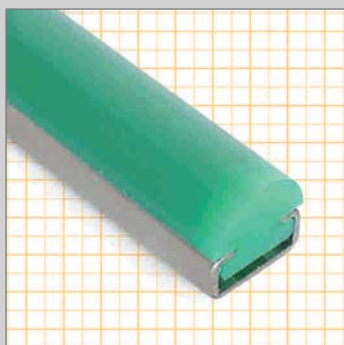
DE	Kg	COD.	
12	0,14	8240130	30
14	0,14	8240131	
16	0,13	8240132	

BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINSTELLBARE EINFACHKLEMME MIT MUTTER M8



- M**  Poliamida reforzada, tornillería Acero Inoxidable.
-  Reinforced Polyamide, fastener in stainless steel.
-  Polyamide Renforcé + Visserie acier inox.
-  Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
-	0.06	8210133	40

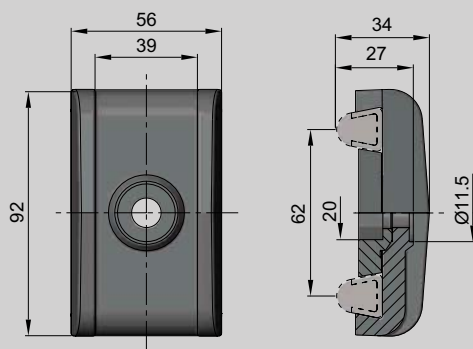
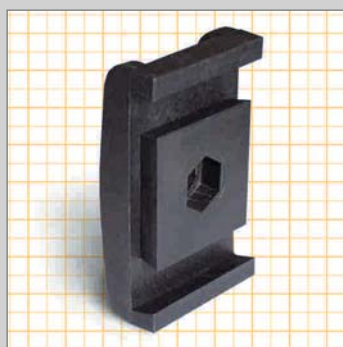
**GUIAS SECCION "MC" / SECTION "MC" GUIDE
GUIDE "MC" / PILZPROFIL MIT C-STAHL**

En el catálogo no está
puesto el prisionero

M  Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl
siehe Tabelle.

COLOR / COLOUR COULEUR / FARBE	GUIDA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Verde/Green/Vert/Grün	-	50	0,21	P20350
Negro/Black/Noir/Schwarz	-	50	0,21	P30350
Verde/Green/Vert/Grün	C 2010 SS	2/3	0,70	PSS20350
Verde/Green/Vert/Grün	C 2010	2/3	0,70	PZN20350
Negro/Black/Noir/Schwarz	C 2010 SS	2/3	0,70	PSS30350
Negro/Black/Noir/Schwarz	C 2010	2/3	0,70	PZN30350

BRIDA DOBLE / DOUBLE CLAMP / BRIDE DOUBLE / DOPPELKLEMME

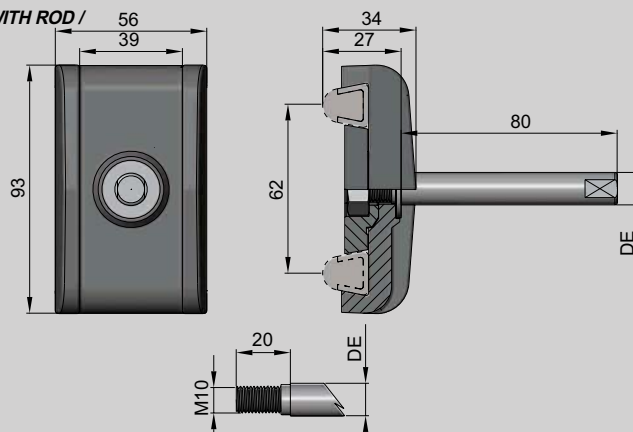


- M** Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.



DE	Kg	COD.	
-	0,09	8210134	25

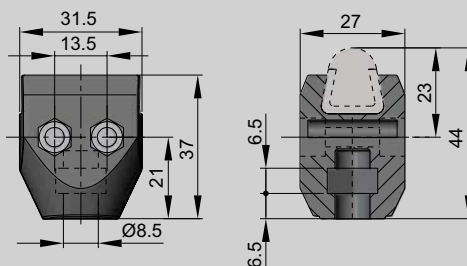
BRIDA DOBLE CON EJE / DOUBLE CLAMP WITH ROD / BRIDE DOUBLE AVEC AXE / DOPPELKLEMME MIT BOLZEN



- M** Poliamida reforzada, eje, arandela y tuerca acero inoxidable.
 Reinforced Polyamide, pin, washer and nut in stainless steel.
 Polyamide renforcé, axe, écrou et rondelle en acier inox.
 Aus verstärktem Polyamid, Bolzen, Mutter und Scheibe aus Edelstahl 1.4301.

DE	Kg	COD.	
12	0,18	8240135	20
14	0,20	8240136	
16	0,21	8240137	

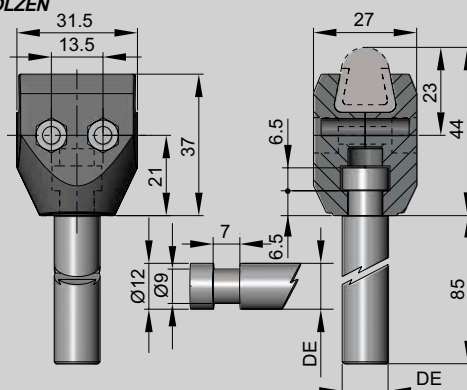
BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME



- M** Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
-	0,03	8210142	100

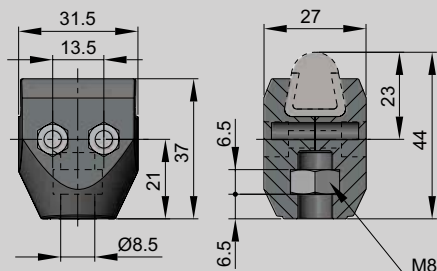
BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD / BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN



- M** Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and fastener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
12	0,11	8240143	50
14	0,13	8240144	
16	0,15	8240145	

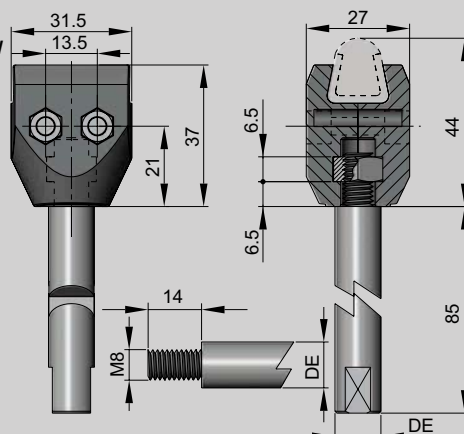
BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME MIT MUTTER M8



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
-	0,03	8210138	100

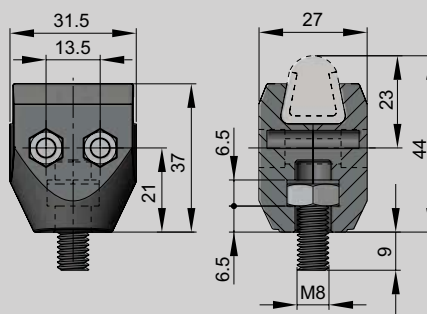
BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN



M Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and astener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
12	0,11	8240139	50
14	0,13	8240140	
16	0,15	8240141	

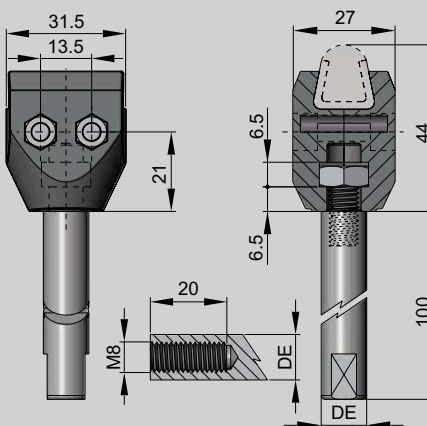
BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME MIT GEWINDESTIFT M8



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
-	0,03	8210146	100

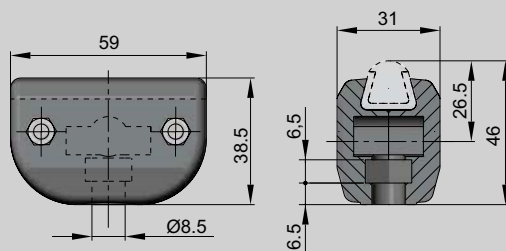
BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN



M Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and astener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
12	0,11	8240147	50
14	0,13	8240148	
16	0,15	8240149	

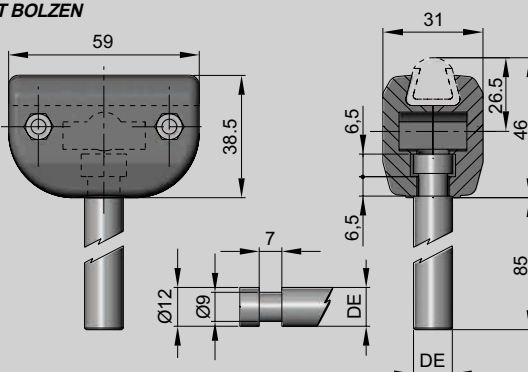
BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
-	0,06	8210161	40

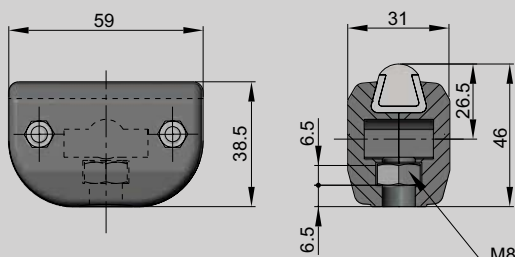
**BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
 BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN**



M Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and astener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
12	0,14	8240162	30
14	0,16	8240163	
16	0,18	8240164	

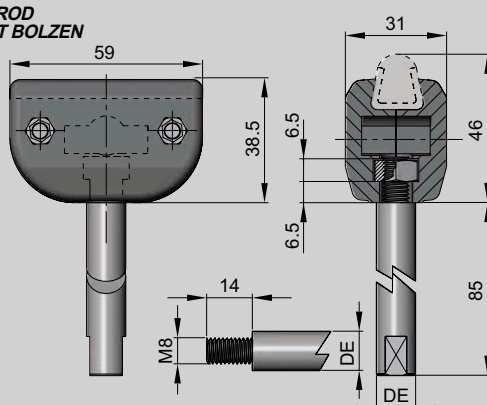
BRIDA SIMPLE / SINGLE CLAMP / BRIDE SIMPLE / EINFACHKLEMME MIT MUTTER M8



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
-	0,06	8210157	40

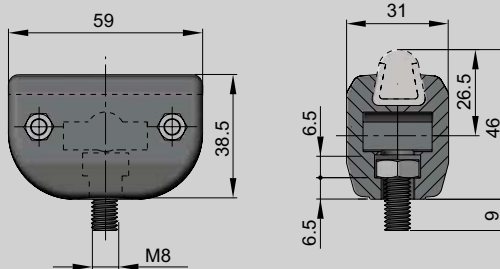
**BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
 BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN**



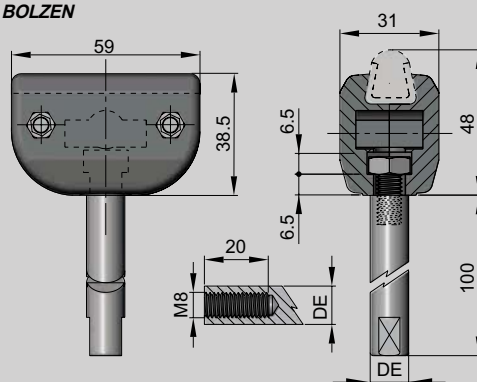
M Poliamida reforzada, eje y tornillería Acero Inoxidable.
 Reinforced Polyamide, pin and astener in stainless steel.
 Polyamide Renforcé + axe et Visserie acier inox.
 Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
12	0,14	8240158	30
14	0,16	8240159	
16	0,18	8240160	

BRIDA SIMPLE CON EJE / SINGLE CLAMP WITH ROD
BRIDE SIMPLE AVEC AXE / EINFACHKLEMME MIT BOLZEN



DE	Kg	COD.	
-	0,06	8210165	40

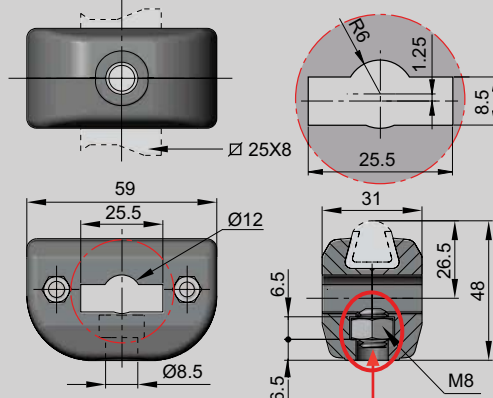


M

-  Poliamida reforzada, eje y tomillería Acero Inoxidable.
-  Reinforced Polyamide, pin and astener in stainless steel.
-  Polyamide Renforcé + axe et Visserie acier inox.
-  Aus verstärktem Polyamid, Bolzen und Verschraubungen aus Edelstahl 1.4301.

DE	Kg	COD.	
12	0,14	8240166	80
14	0,16	8240167	
16	0.18	8240168	

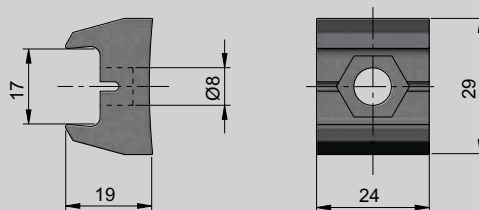
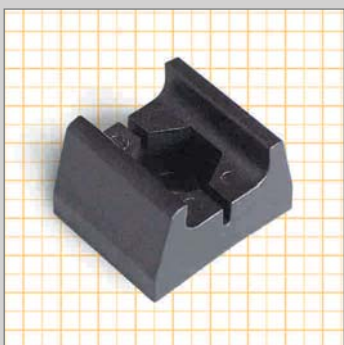
BRIDA PARA PERFIL CONICO / CLAMP FOR CONICAL SIDE GUIDE
BRIDE POUR PROFIL CONIQUE / EINFACHKLEMME FÜR KONISCHE PROFILE



M  Poliamida reforzada, tornillería
Acero Inoxidable.
 Reinforced Polyamide, fastener
in stainless steel.
 Polyamide Renforcé + Visserie
acier inox.
 Aus verstärktem Polyamid,
Verschraubungen aus Edelstahl
1.4301.

DE	Kg	COD.	
-	0,06	8210169	40

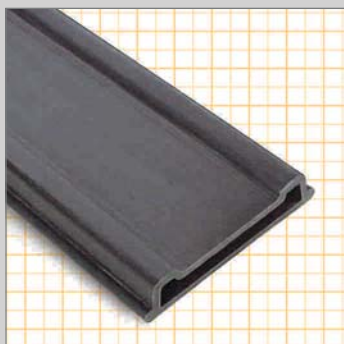
En el catálogo no está
puesto el prisionero



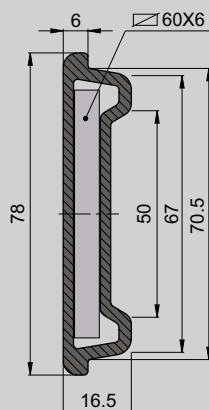
M  Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.



DE	Kg	COD.	
-	0.01	8210367	100



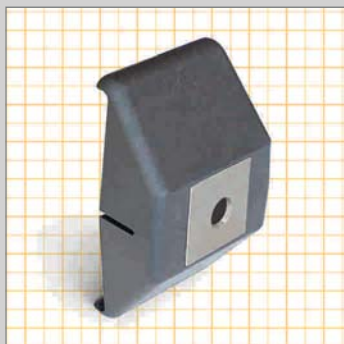
- M** Polietileno autolubrificado.
 Self-lubricating polyethylene.
 Polyéthylène autolubrifié.
 Selbstschmierendes Polyäthylen.



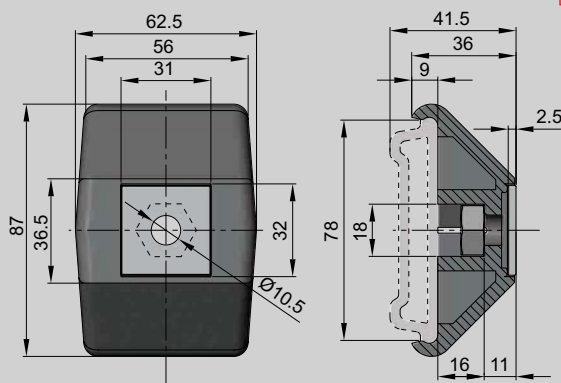
**INFORMACIÓN TÉCNICA /
TECHNICAL INFORMATION**

- Coeficiente lineal de expansión: $2,5 \cdot 10^{-4} \text{ }^{\circ}\text{C}^{-1}$
- Coefficient of linear expansion: $2,5 \cdot 10^{-4} \text{ }^{\circ}\text{C}^{-1}$
- Temperatura de trabajo: $-35^{\circ}\text{C} - +70^{\circ}\text{C}$
- Working temperature: $-35^{\circ}\text{C} - +70^{\circ}\text{C}$
- Radio Min. de curvatura: 200 mm
- Min. bending radius: 200 mm

L	Kg	COD.
3	1,8	P3044715
6	3,6	P3044720



NUEVO DISEÑO
NEW DESIGN
NOUVEAU DESIGN
NEUES DESIGN

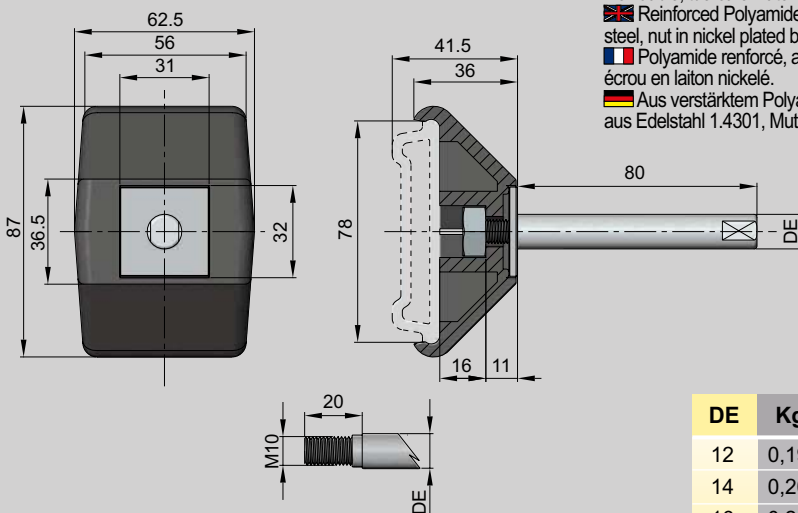


- M** Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

Kg	COD.	
0,08	8210270	25

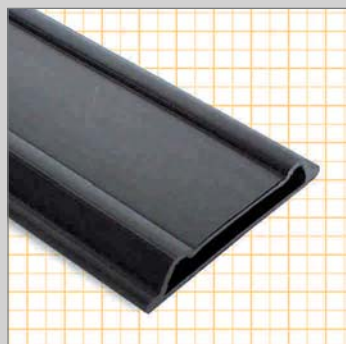


NUEVO DISEÑO
NEW DESIGN
NOUVEAU DESIGN
NEUES DESIGN



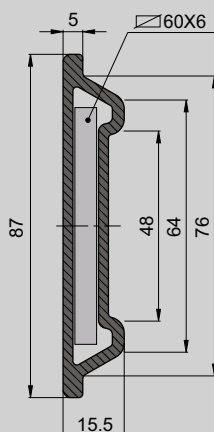
- M** Poliamida reforzada, eje y arandela en acero inoxidable, tuerca en latón niquelado.
 Reinforced Polyamide, pin and washer in stainless steel, nut in nickel plated brass.
 Polyamide renforcé, axe et rondelle en acier inox, écrou en laiton nickelé.
 Aus verstärktem Polyamid, Bolzen und Scheibe aus Edelstahl 1.4301, Mutter aus vernickeltem Messing.

DE	Kg	COD.	
12	0,19	8240271	25
14	0,20	8240272	
16	0,24	8240273	



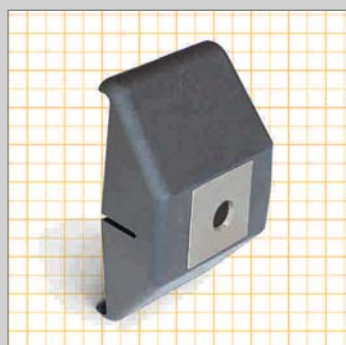
**INFORMACIÓN TÉCNICA /
TECHNICAL INFORMATION**

- Coeficiente lineal de expansión: $2,5 \cdot 10^{-4} \text{ }^{\circ}\text{C}^{-1}$
- Coefficient of linear expansion: $2,5 \cdot 10^{-4} \text{ }^{\circ}\text{C}^{-1}$
- Temperatura de trabajo: $-35^{\circ}\text{C} - +70^{\circ}\text{C}$
- Working temperature: $-35^{\circ}\text{C} - +70^{\circ}\text{C}$
- Radio Min. de curvatura: 200 mm
- Min. bending radius: 200 mm

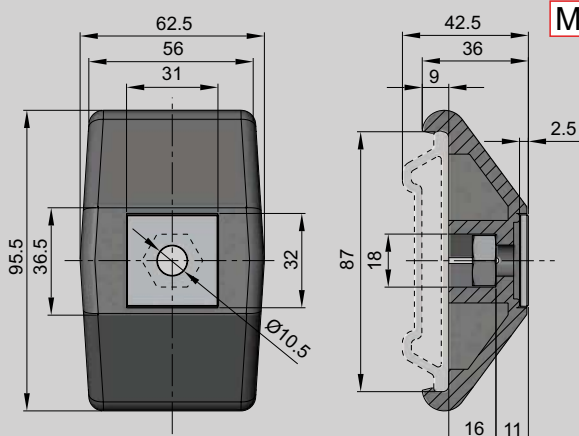


- M** Polietileno autolubrificado.
 Self-lubricating polyethylene.
 Polyéthylène autolubrifié.
 Selbstschmierendes Polyäthylene.

L	Kg	COD.
3	1,8	P3045015
6	3,6	P3045020



NUEVO DISEÑO
NEW DESIGN
NOUVEAU DESIGN
NEUES DESIGN

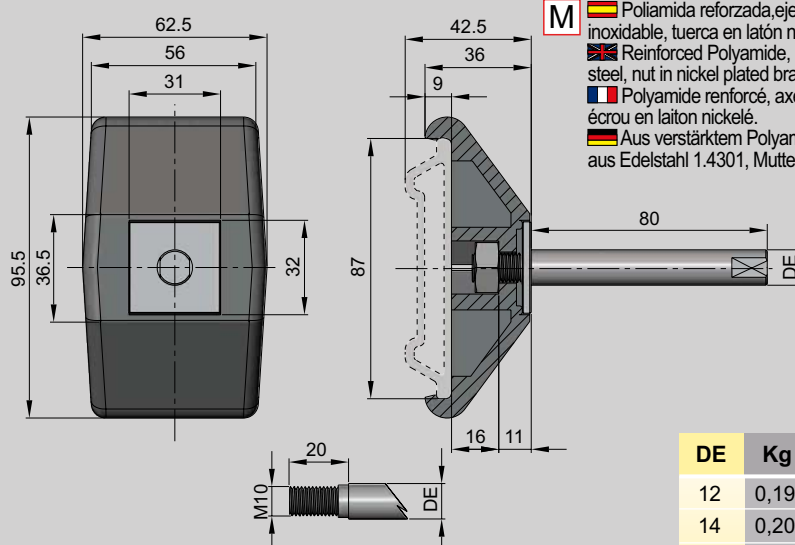


- M** Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

Kg	COD.	
0,08	8210277	25



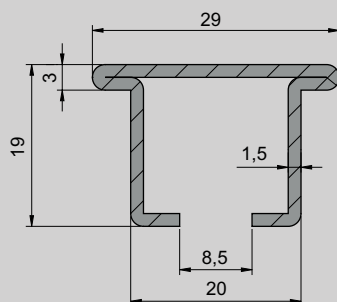
NUEVO DISEÑO
NEW DESIGN
NOUVEAU DESIGN
NEUES DESIGN



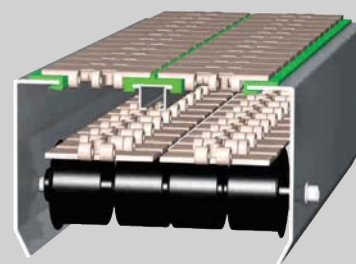
- M** Poliamida reforzada, eje y arandela en acero inoxidable, tuerca en latón niquelado.
 Reinforced Polyamide, pin and washer in stainless steel, nut in nickel plated brass.
 Polyamide renforcé, axe et rondelle en acier inox, écrou en laiton nickelé.
 Aus verstärktem Polyamid, Bolzen und Scheibe aus Edelstahl 1.4301, Mutter aus vernickeltem Messing.

DE	Kg	COD.	
12	0,19	8240290	25
14	0,20	8240292	
16	0,24	8240294	

GUIA / GUIDE / GUIDE / FÜHRUNGEN

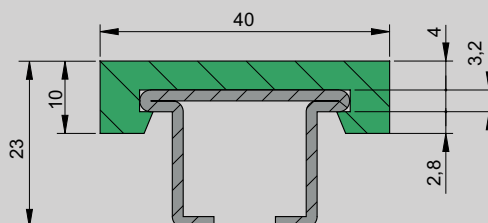


M Acero inoxidable.
 Stainless steel.
 Acier inoxydable.
 Edelstahl 1.4301.



L	Kg	COD.
3	2,78	C2919SS.15
6	5,56	C2919SS.20

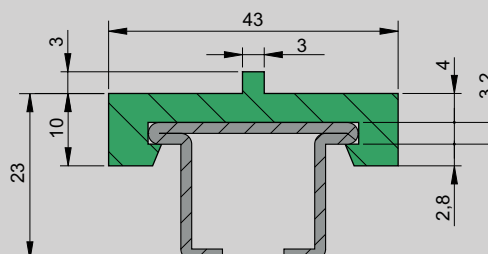
GUIA / GUIDE / GUIDE / FÜHRUNGEN



M Polietileno UHMW 1000 "DESLIDUR", guía s/ tabla.
 UHMW 1000 "DESLIDUR" Polyethylene, guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-stahl siehe Tabelle.

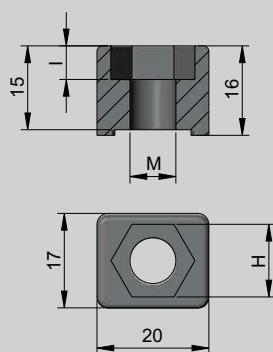
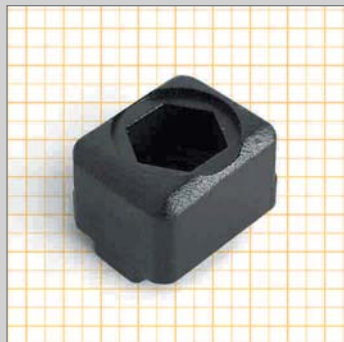
COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg	COD.
Verde/Green/Vert/Grün	-	3	0,64	P20376.15
Verde/Green/Vert/Grün	-	6	1,28	P20376.20
Verde/Green/Vert/Grün	C2919SS.15	3	3,42	PSS20376.15
Verde/Green/Vert/Grün	C2919SS.20	6	6,84	PSS20376.20

GUIA / GUIDE / GUIDE / FÜHRUNGEN



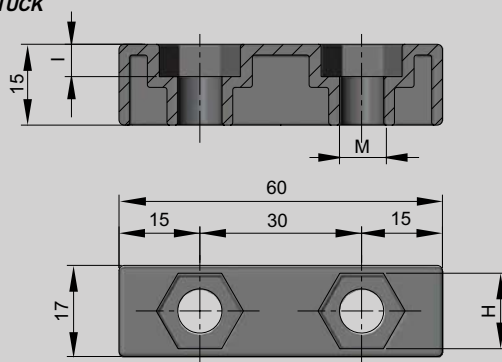
M Polietileno UHMW 1000 "DESLIDUR", guía s/ tabla.
 UHMW 1000 "DESLIDUR" Polyethylene, guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-stahl siehe Tabelle.

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg	COD.
Verde/Green/Vert/Grün	-	3	0,67	P20378.15
Verde/Green/Vert/Grün	-	6	1,34	P20378.20
Verde/Green/Vert/Grün	C2919SS.15	3	3,45	PSS20378.15
Verde/Green/Vert/Grün	C2919SS.20	6	6,90	PSS20378.20

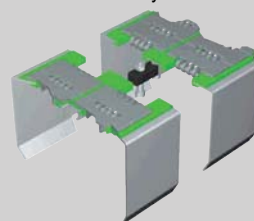
ELEMENTO DE CONEXION / CONNECTING ELEMENT
ELEMENT DE CONEXION / VERBINDUNGSSTÜCK

M Poliamida Reforzada.
 Reinforced Polyamide.
 Polyamide Renforcée.
 Aus verstärktem Polyamid

H	M	I	Kg	COD.	
10	Ø6,2	6	0,01	8340349	200
13	Ø8,2	6	0,01	8340350	

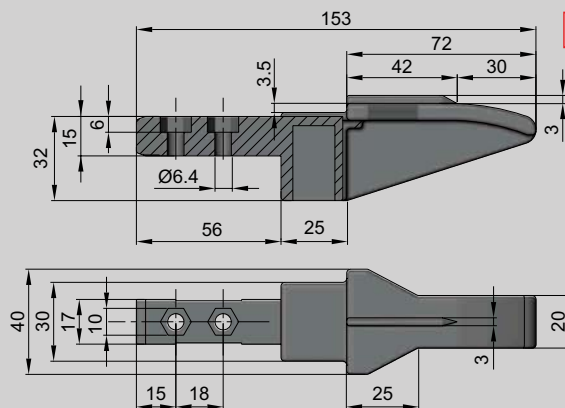
ELEMENTO DE CONEXION / CONNECTING ELEMENT
ELEMENT DE CONEXION / VERBINDUNGSSTÜCK

M Poliamida Reforzada.
 Reinforced Polyamide.
 Polyamide Renforcée.
 Aus verstärktem Polyamid

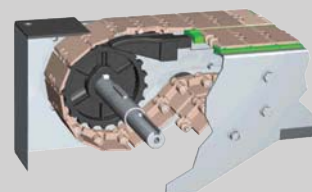


H	M	I	Kg	COD.	
13	Ø8,2	6	0,02	8340360	100

PATIN / PATIN / SLIDING SHOE / SCHUH

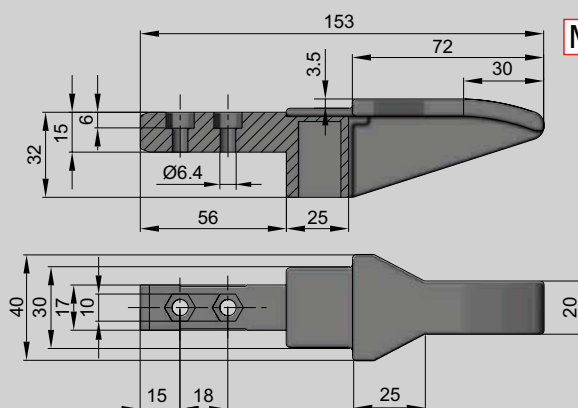


M Poliamida Reforzada.
 Reinforced Polyamide.
 Polyamide Renforcée.
 Aus verstärktem Polyamid



Kg	COD.	
0,04	8340385	25

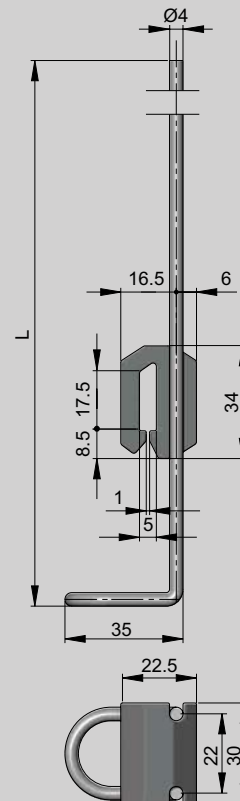
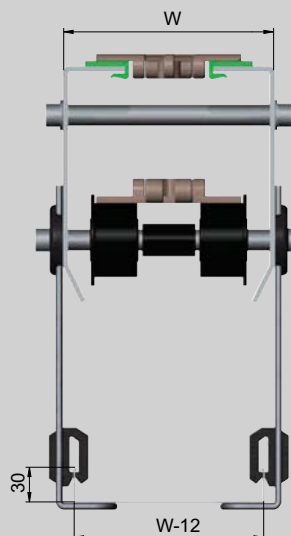
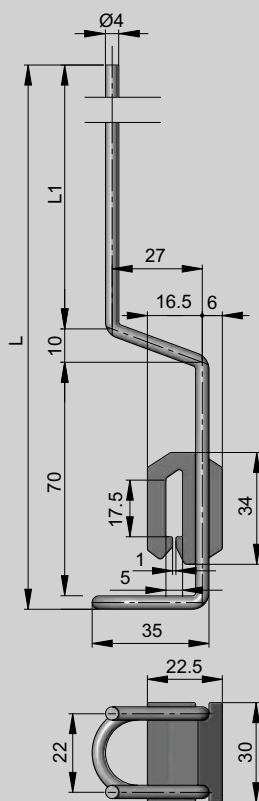
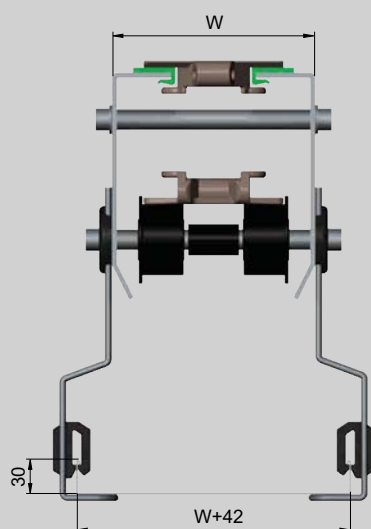
PATIN / PATIN / SLIDING SHOE / SCHUH



M Poliamida Reforzada.
 Reinforced Polyamide.
 Polyamide Renforcée.
 Aus verstärktem Polyamid

Kg	COD.	
0,04	8340380	25

TIRANTE PORTABANDEJAS / DRIP TRAY SUPPORTS
TIRANT PORTE GOUTTIERE / TROPFBLECHHALTER

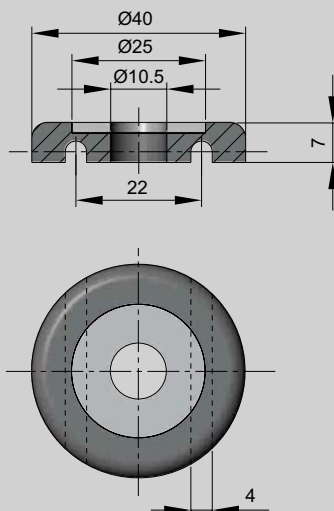


M Poliamida reforzada + Acero Inoxidable.
 Reinforced Polyamide + stainless steel.
 Polyamide Renforcé + acier inoxydable.
 Aus verstärktem Polyamid und Edelstahl 1.4301

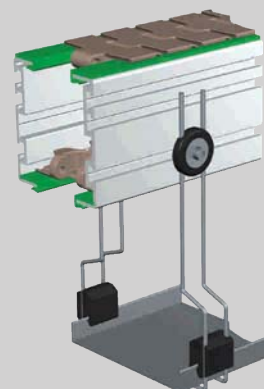
L mm	L1 mm	Kg	COD.	
180	100	0,08	8225311	25
250	170	0,10	8225312	
280	200	0,12	8225314	

L mm	L1 mm	Kg	COD.	
250	-	0,08	8226218	25
400	-	0,10	8226219	

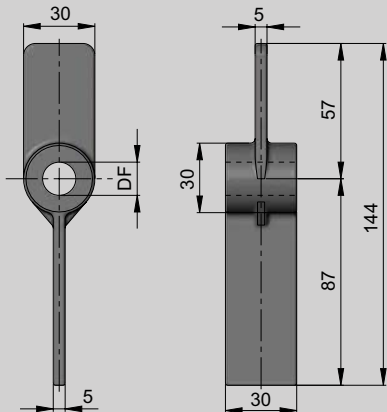
ANILLO PORTATIRANTE / FIXING WASHER
ANNEAU POUR TIRANT / HALTESCHEIBE



M Poliamida reforzada + Acero Inoxidable.
 Reinforced Polyamide + stainless steel.
 Polyamide Renforcé + acier inoxydable.
 Aus verstärktem Polyamid und Edelstahl 1.4301



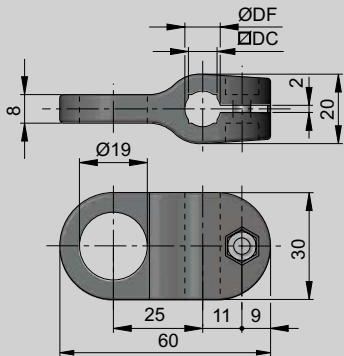
Kg	COD.	
0,02	8225207	150



- M
- Poliamida reforzada.
- Reinforced Polyamide.
- Polyamide Renforcé.
- Aus verstärktem Polyamid.

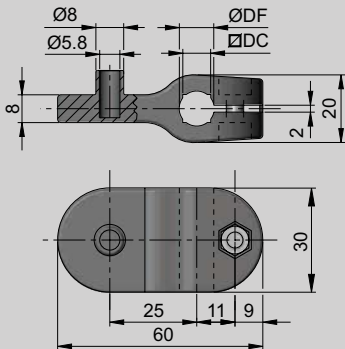


DF	Kg	COD.	
14	0,05	8330237	50



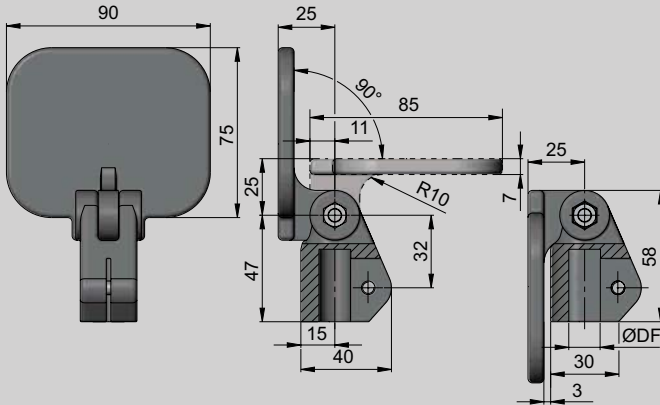
- M
- Poliamida reforzada, tornillería Acero Inoxidable.
- Reinforced Polyamide, fastener in stainless steel.
- Polyamide Renforcé + Visserie acier inox.
- Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

ØDF	ØDC	Kg	COD.	
10	8	0,02	8330221	50
12	10	0,02	8330222	
14	12	0,02	8330223	



- M
- Poliamida reforzada, tornillería Acero Inoxidable.
- Reinforced Polyamide, fastener in stainless steel.
- Polyamide Renforcé + Visserie acier inox.
- Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

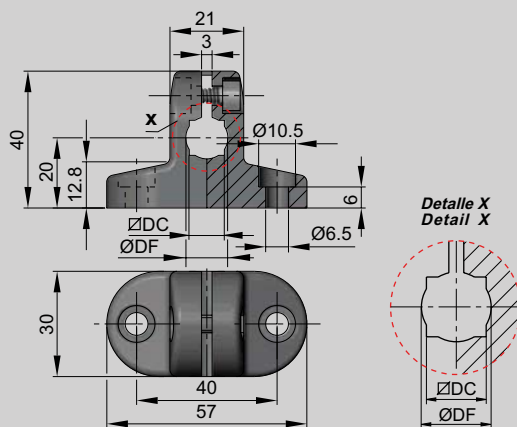
ØDF	ØDC	Kg	COD.	
10	8	0,03	8330227	50
12	10	0,03	8330228	
14	12	0,03	8330229	



- M
- Poliamida reforzada, tornillería Acero Inoxidable.
- Reinforced Polyamide, fastener in stainless steel.
- Polyamide Renforcé + Visserie acier inox.
- Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

DF	Kg	COD.	
12	0,1	8330301	15
14	0,1	8330303	
15	0,1	8330305	
16	0,1	8330306	
18	0,1	8330308	
20	0,1	8330310	

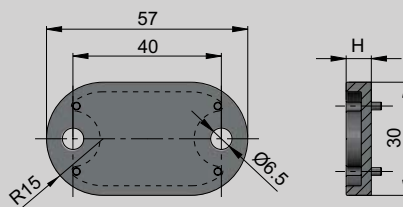
CRUCETA / CROSS BLOCK



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

ØDF	ØDC	Kg	COD.	
10	8	0,03	8330215	50
12	10	0,03	8330216	
14	12	0,03	8330217	

DISTANCIADOR CRUCETA REFORZADA / REINFORCED CROSS BLOCK SPACER



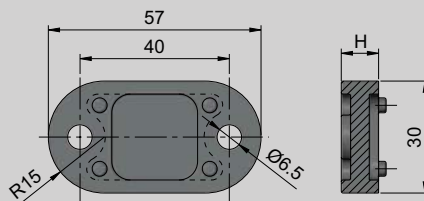
M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

USO CRUCETAS / FOR CROSS BLOCK / POUR NOIX / FÜR KREUZKLEMMEN
 8330215 - 8330216 - 8330217

H	Kg	COD.	
4	0,01	8330890	200
6	0,02	8330895	

DISTANCIADOR CRUCETA REFORZADA / REINFORCED CROSS BLOCK SPACER

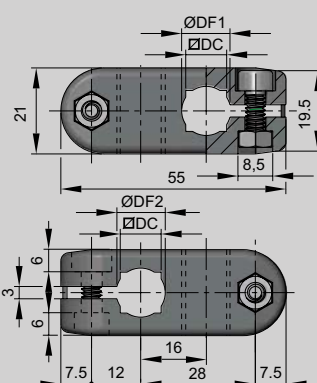


M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

USO CRUCETAS / FOR CROSS BLOCK / POUR NOIX / FÜR KREUZKLEMMEN
 8330215 - 8330216 - 8330217

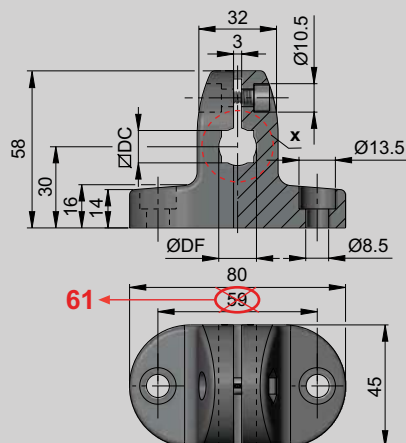
H	Kg	COD.	
8	0,02	8330896	150
10	0,02	8330897	
12	0,02	8330899	



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

ØDF1	ØDF2	ØDC	Kg	COD.	
10	10	8	0,03	8330187	100
12	12	10	0,03	8330189	
14	14	12	0,03	8330191	

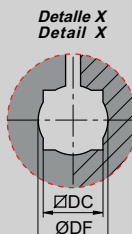
CRUCETA / CROSS BLOCK



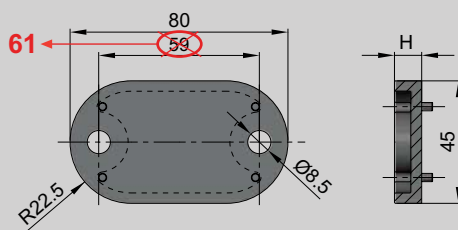
M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

ØDF	∠DC	Kg	COD.	
14	12	0,09	8330270	20
16	14	0,09	8330271	
18	16	0,09	8330273	
20	18	0,09	8330275	



DISTANCIADOR CRUCETA REFORZADA / REINFORCED CROSS BLOCK SPACER



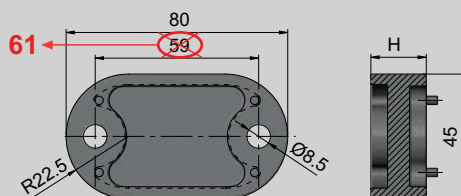
M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

USO CRUCETAS / FOR CROSS BLOCK / POUR NOIX / FÜR KREUZKLEMMEN
 8330270 - 8330271 - 8330273 - 8330275

H	Kg	COD.	
10	0,03	8330901	60

DISTANCIADOR CRUCETA REFORZADA / REINFORCED CROSS BLOCK SPACER

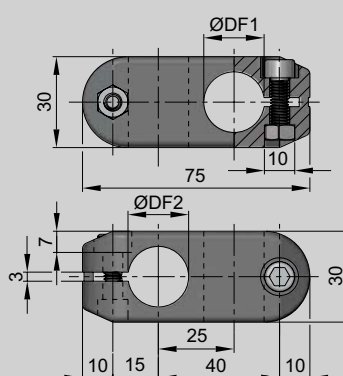


M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide Renforcé.
 Aus verstärktem Polyamid.

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

USO CRUCETAS / FOR CROSS BLOCK / POUR NOIX / FÜR KREUZKLEMMEN
 8330270 - 8330271 - 8330273 - 8330275

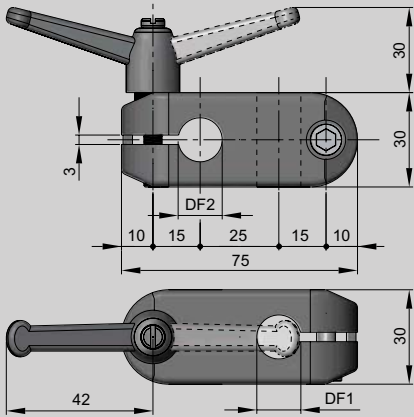
H	Kg	COD.	
20	0,06	8330905	40



M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

ØDF1	ØDF2	Kg	COD.	
14	14	0,07	8330194	50
14	15	0,07	8330195	
14	16	0,07	8330196	
15	15	0,07	8330197	
15	16	0,07	8330198	
16	16	0,07	8330199	
18	18	0,07	8330201	
20	20	0,07	8330202	

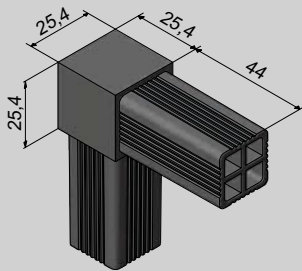
NUEVO DISEÑO
NEW DESIGN
NOUVEAU DESIGN
NEUES DESIGN



- M
- Poliamida reforzada, tornillería Acero Inoxidable, eje acero zincado.
- Reinforced Polyamide, fastener in stainless steel, pin in zinc plated.
- Polyamide Renforcé + Visserie acier inox, inserts vissés acier zingué.
- Aus verstärktem Polyamid, Gewindestift aus vernickeltem stahl, Verschraubungen aus Edelstahl 1.4301.

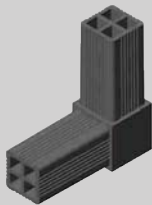
ØDF1	ØDF2	Kg	COD.	
14	14	0,09	8330740	50
15	15	0,09	8330745	
16	16	0,09	8330746	
18	18	0,09	8330748	
20	20	0,09	8330750	



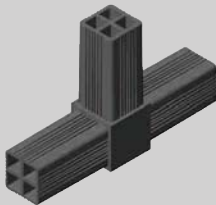


Para tubo }
 For tube } $\varnothing$ 25X25X1,5 mm.
 Pour tube }
 Für Rohr }

M Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Aus verstärktem Polyamid.



TIPO TYPE	Kg	COD.	
A	0,05	7640001	40



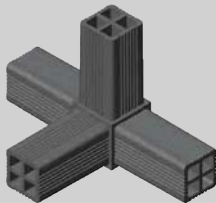
TIPO TYPE	Kg	COD.	
B	0,07	7640002	40



TIPO TYPE	Kg	COD.	
C	0,09	7640003	20



TIPO TYPE	Kg	COD.	
D	0,07	7640004	25



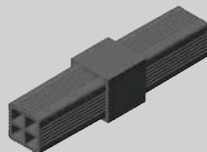
TIPO TYPE	Kg	COD.	
E	0,09	7640005	20



TIPO TYPE	Kg	COD.	
F	0,11	7640006	25



TIPO TYPE	Kg	COD.	
G	0,13	7640007	25

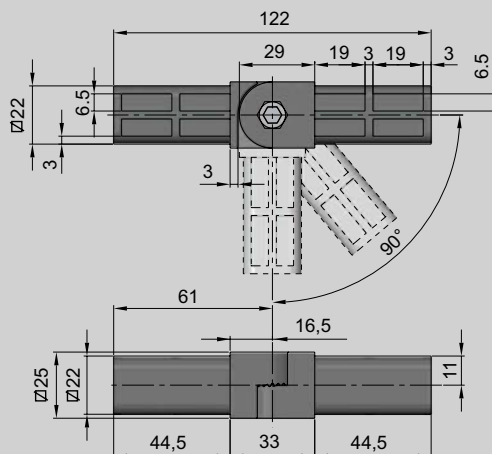


TIPO TYPE	Kg	COD.	
H	0,05	7640008	50



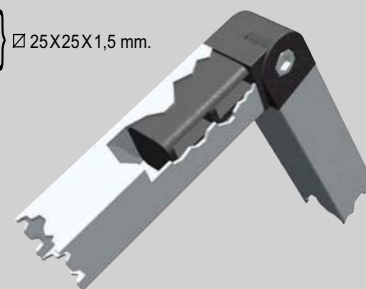
JUNTA DE CONEXIÓN ÁNGULO VARIABLE / VARIABLE ANGLE CONNECTING JOINT /
NOIX DE CONNECTION D'ANGLE VARIABLE / QUERVERBINDER

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



M Poliamida reforzada, tornillería Acero inoxidable.
 Reinforced polyamide, fastener in stainless steel.
 Polyamide renforcé + visserie Acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

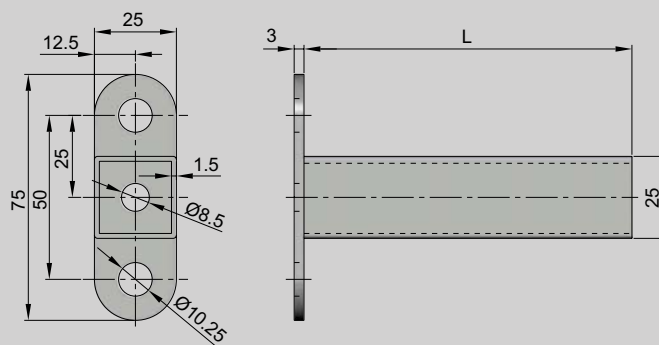
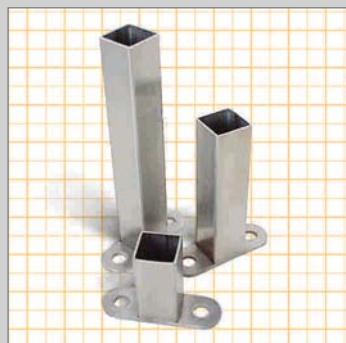
Para tubo
For tube
Pour tube
Für Rohr



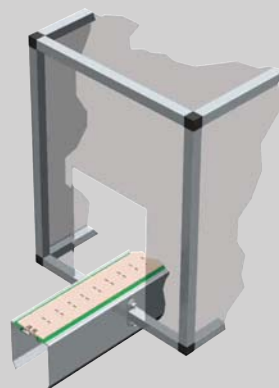
Tipo	Kg	COD.	
AT	0,12	7645101	50

SOPORTE FIJACIÓN ESTRUCTURA / STRUCTURAL FIXATION SUPPORT /
ELEMENT DE SOUTIEN POUR FIXATION STRUCTURALE / STÜTZBEINE ANSCHLAGUNG

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

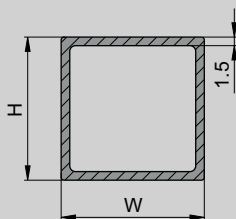


M Acero inoxidable.
 Stainless Steel.
 Acier inoxydable.
 Edelstahl 1.4301.



L	Kg	COD.	
50mm.	0,09	7640405	100
100mm.	0.15	7640410	
150mm.	0,20	7640415	

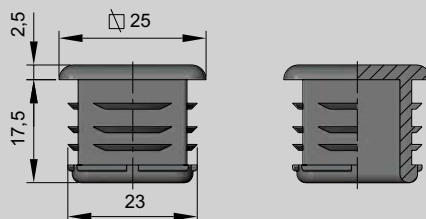
TUBO 25X25X1,5 PARA ESTRUCTURA O PAVIMENTO / 25X25X1,5 STRUCTURE OR PAVEMENT TUBE /
TUBE 25X25X1,5 POUR STRUCTURE OU PAVEMENT / RÖHR 25X25X1,5 FÜR ESTRICH ODER GEFÜGE



M Aluminio anodizado - Acero inoxidable.
 Anodized aluminium - Stainless Steel.
 Aluminum anodisé - Acier inoxydable.
 Eloxiertes Aluminium - Edelstahl.

MAT.	H	W	L	Kg	COD.
AA	25	25	3	1,09	7641215
			6	2,18	7641220
SS	25	25	3	3,21	7641515
			6	6,42	7641520

TERMINAL PARA TUBO / TUBE END / EMBUT DE FINITION / VERSCHÖNERUNGS - STOPFEN

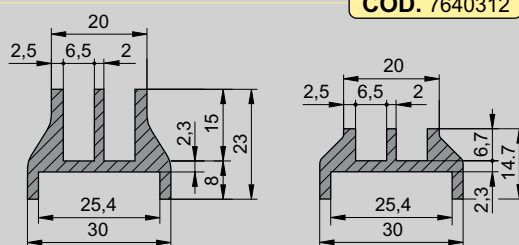


M Polietileno color negro.
 Polyethylene black colour.
 Polyéthylène couleur noir.
 Polyäthylen schwarzes.

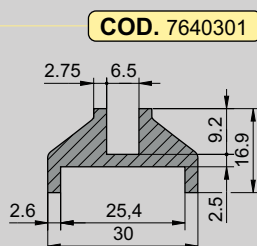
Kg	COD.	
0,01	7640110	50

PERFIL PARA CORREDERAS / RUNNER PROFILES / PROFIL POUR GLISSIÈRES / PROFILE FÜR GLEITSTÜCK

NUEVO DISEÑO
NEW DESIGN
NOUVEAU DESIGN
NEUES DESIGN



COD. 7640312



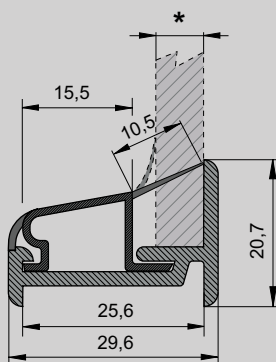
COD. 7640301

M Polietileno color negro.
 Polyethylene black colour.
 Polyéthylène couleur noir.
 Polyäthylen schwarzes.

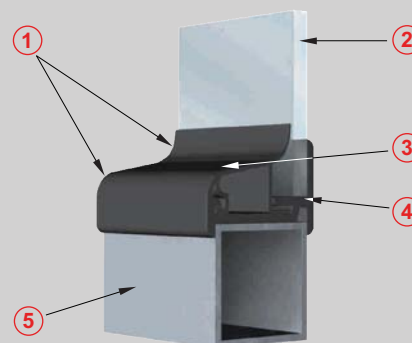


L	Kg	COD.
2	0,85	7640312
2	0,53	7640301

PERFIL PARA TUBO LISO / PROFILE FOR SMOOTH TUBE /
PROFIL POUR TUBE LISSE / GLATTROHRPROFIL



M PVC. Rígido - Flexible.
 Rigid - Flexible PVC.
 PVC. Rigide - Flexible.
 Steif - flexibles PVC.



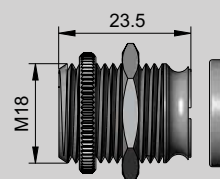
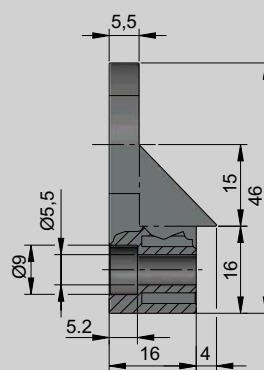
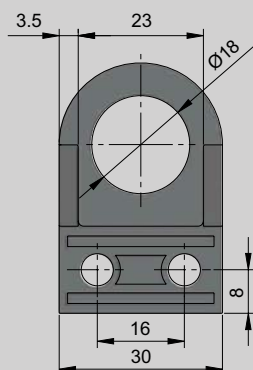
- 1) ZONA DE PVC FLEXIBLE / PVC FLEXIBLE AREA / ZONE DE PVC FLEXIBLE / PVC BIEGSAMKEIT
- 2) PANEL / PANEL / PANNEAU / SCHILD
- 3) PERFIL SUPERIOR / UPPER PROFIL / PROFIL SUPÉRIEUR / PROFILE HÖHER
- 4) PERFIL INFERIOR / DOWN PROFIL / PROFIL INFÉRIEUR / UNTER - PROFILE
- 5) TUBO LISO / SMOOTH TUBE / TUBE UNI / GLATTER ROHR

*	L	Kg	COD.
5≥8	3	0,27	7640315

TOPE CIERRA PUERTAS MAGNETICO / MAGNETIC DOORS STOP
SERRURE MAGNETIQUE / MAGNETISCHER TÜRVERSCHLUSS



NUEVO DISEÑO
NEW DESIGN
NOUVEAU DESIGN
NEUES DESIGN



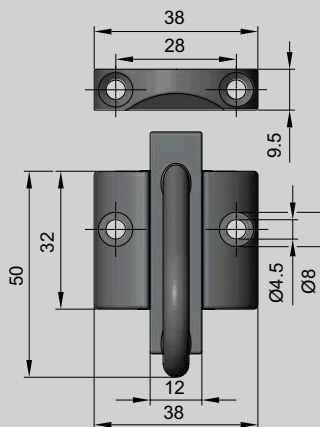
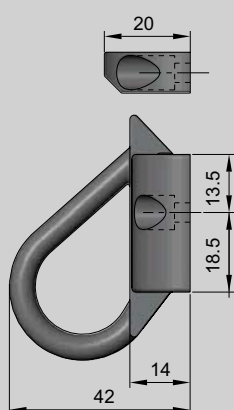
- M** Poliamida reforzada, + imán regulable.
 Reinforced polyamide + regulable magnet.
 Polyamide renforcé + aimant réglable.
 Aus verstärktem Polyamid und verstellbarem Magnet.

Kg	COD.	
0,06	1411052	50

CIERRE CON MUELLE / SPRING LOCK
LOQUET MANUEL / FEDERVERRIEGELUNG



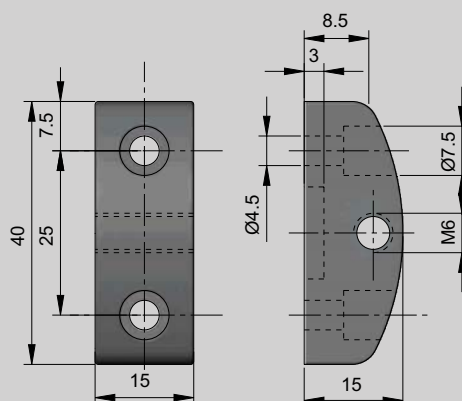
NUEVO DISEÑO
NEW DESIGN
NOUVEAU DESIGN
NEUES DESIGN



- M** Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Aus verstärktem Polyamid.

Kg	COD.	
0,01	7640059	25

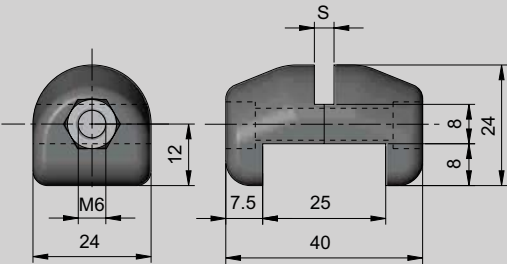
BLOQUEO PARA PANELES / PANEL LOCKING ATTACHMENT
BUTÉE POUR PANNEAUX / FIXIERBLOCK



- M** Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Aus verstärktem Polyamid.

Kg	COD.	
0,01	7640060	300

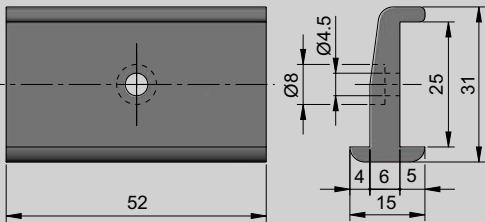
BRIDA PARA PANELES / PANEL CLAMP
BRIDE POUR PANNEAU / PANEELKLEMME



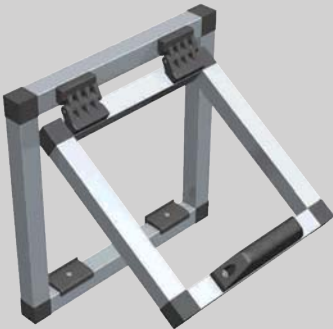
M Poliamida reforzada, tornillería Acero Inoxidable.
 Reinforced Polyamide, fastener in stainless steel.
 Polyamide Renforcé + Visserie acier inox.
 Aus verstärktem Polyamid, Verschraubungen aus Edelstahl 1.4301.

S	Kg	COD.	
4	0,03	7640051	100
5	0,03	7640052	
6	0,03	7640053	

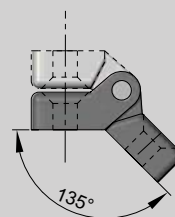
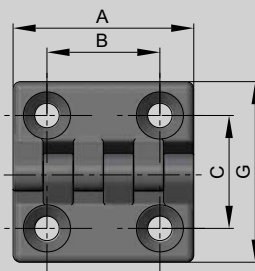
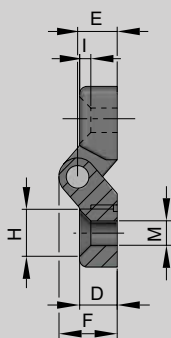
TOPE PARA PUERTAS / STOP FOR HINGED DOORS
BLOCAGE DE PORTES / TÜRSTOPPER



M Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Aus verstärktem Polyamid.



Kg	COD.	
0,01	7640501	100

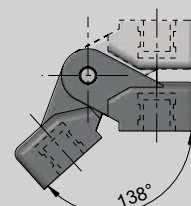
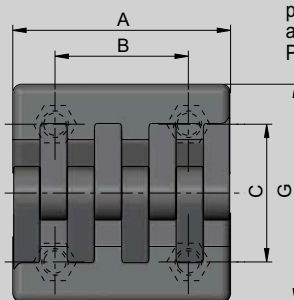
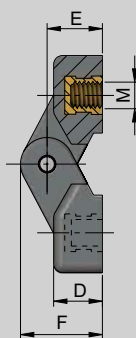


- M** Poliamida reforzada, eje acero zincado.
 Reinforced Polyamide, pin in zinc plated steel.
 Polyamide renforcé + axe acier zingué.
 Aus verstärktem Polyamid. Stift aus verzinktem Stahl.

0,03
0,06

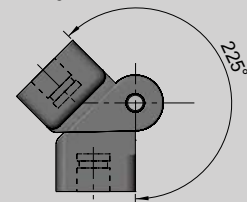
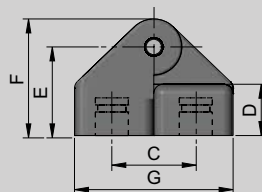
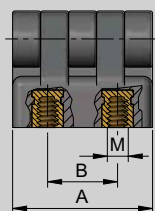
NEW

A	B	C	D	E	F	G	H	I	M	Kg	COD.	
48	30	30	10	10	15	48	Ø13,5	3	Ø6,5	0,3	7810129	80
64	40	40	13	13	19	64	Ø13,5	3	Ø6,5	0,6	7810130	50
96	60	63	16	17	24	96	Ø16	4,6	Ø8	0,15	7810131	40



- M** Poliamida reforzada, eje acero zincado, casquillos latón niquelado.
 Reinforced Polyamide, pin in zinc plated steel, bushes in brass.
 Polyamide renforcé + axe acier zingué, inserts en laiton.
 Aus verstärktem Polyamid. Stift aus verzinktem Stahl, gewindeinsatz

A	B	C	D	E	F	G	H	I	M	Kg	COD.	
49	30	32	11	13	19	49	-	-	M5	0,06	7640208	50
49	30	32	11	13	19	49	-	-	M6	0,06	7640209	

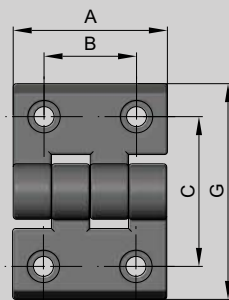
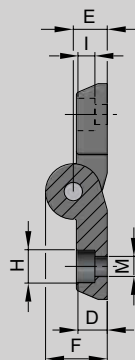
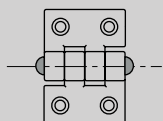


- M** Poliamida reforzada, eje acero zincado, casquillos latón niquelado.
 Reinforced Polyamide, pin in zinc plated steel, bushes in brass.
 Polyamide renforcé + axe acier zingué, inserts en laiton.
 Aus verstärktem Polyamid. Stift aus verzinktem Stahl, gewindeinsatz aus Messing.

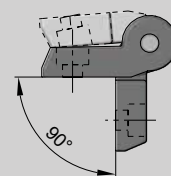
A	B	C	D	E	F	G	H	I	M	Kg	COD.	
30	15	18	11	19	25	36	-	-	M5	0,04	7810110	100
54	30	21	13	22	29	42	-	-	M6	0,05	7810111	50
78	42	31	16	29	40	62	-	-	M8	0,06	7810112	20



Eje remachado / Riveted pin /
Axe riveté / Niet-und nagel-fest Achse

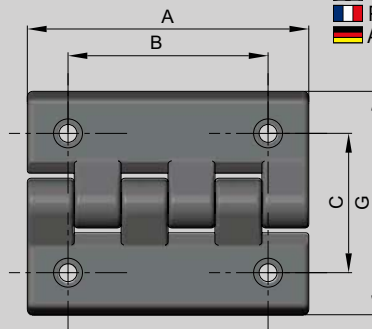
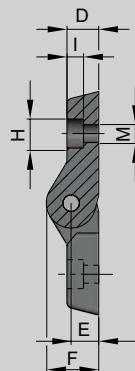


- M** Poliamida reforzada, eje acero inoxidable.
 Reinforced Polyamide, pin in stainless steel.
 Polyamide renforcé + axe acier inox.
 Aus verstärktem Polyamid. Stift aus Edelstahl 1.4301

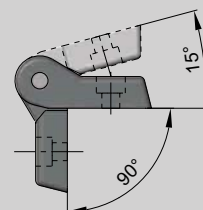


* Reforzada / Reinforced / Renforcé

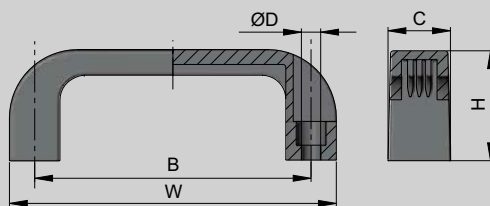
	A	B	C	D	E	F	G	H	I	M	Kg	COD.	
	50	30	46	10	11	20	70	Ø10,5	6	Ø6,5	0,04	7810210	50
*	50	30	46	10	11	20	70	Ø10,5	6	Ø6,5	0,04	7810211	
	50	30	46	10	11	20	70	Ø13,5	6	Ø8,5	0,04	7810212	



- M** Poliamida reforzada, eje acero inoxidable.
 Reinforced Polyamide, pin in stainless steel.
 Polyamide renforcé + axe acier inox.
 Aus verstärktem Polyamid. Stift aus Edelstahl 1.4301



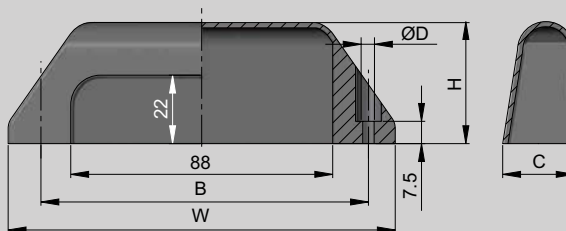
A	B	C	D	E	F	G	H	I	M	Kg	COD.	
102	72,5	49,5	11,5	10,5	19	80	Ø10,5	6	Ø6,5	0,10	7810220	25
102	72,5	49,5	11,5	10,5	19	80	Ø13,5	8	Ø8,5	0,10	7810221	



M Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Aus verstärktem Polyamid.

NEW

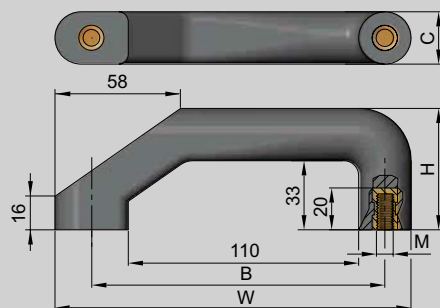
B	W	C	ØD	H	F	Kg	COD.	
94	110	21	Ø6,5	37	-	0,04	7809010	40
116	133	24	Ø9	40	-	0,06	7809011	
120	139	24	Ø8,5	40	-	0,08	7809012	
117	140	24	Ø8,5	40	-	0,08	7809013	20
132	149	24	Ø9	40	-	0,09	7809014	



M Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Aus verstärktem Polyamid.

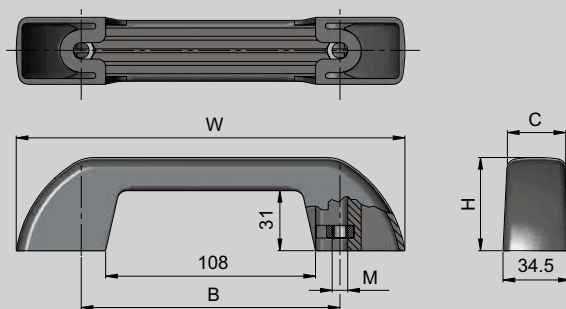
**NUEVO DISEÑO
NEW DESIGN
NOUVEAU DESIGN
NEUES DESIGN**

B	W	C	ØD	H	M	Kg	COD.	
112	130	24	Ø6,3	41	-	0,06	7809410	20



M Poliamida reforzada, casquillo zinc.
 Reinforced polyamide, bush in zinc.
 Polyamide renforcé, douille en zinc.
 Aus verstärktem Polyamid.
Gewindebuchse aus zink.

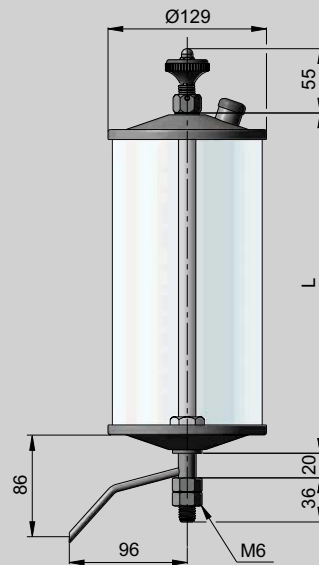
B	W	C	ØD	H	M	Kg	COD.	
140	170	25	-	57	M8	0.17	7809210	15



M Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Aus verstärktem Polyamid.

B	W	C	ØD	H	M	Kg	COD.	
133	200	30	-	48	M8	0,11	7809310	10

REGULATEUR DE LUBRIFICATION / GLEITMITTEL DOSIERER



REGULACION DE ENGRASE POR LIMITACION DE ENTRADA DE AIRE. / REGULATION REGLABLE PAR LIMITATION D'ENTREE AIR.

M  Cuerpo y tornillería Acero inoxidable, tubo metracrilato.

 Head and fastener in stainless steel, tub in metrakilate.

 Corps visserie acier inox, tube en méthacrylate.

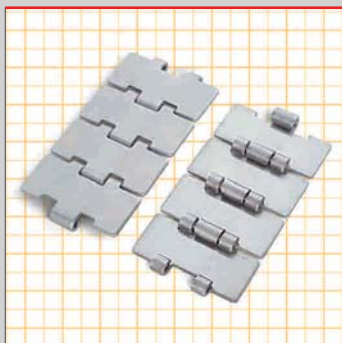
 Gehäuse und Verschraubungen aus Edelstahl 1.4301, Sichtrohr aus Methacrylat.

Litros/Liters Litres	L	Kg.	COD.	
1'5	275	0,90	8417387	1
2'5	375	1,00	8417389	
3'5	475	1,20	8417392	

NOTAS / NOTES

NOTES / ANMERKUNGEN |

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins or other markings on the paper.



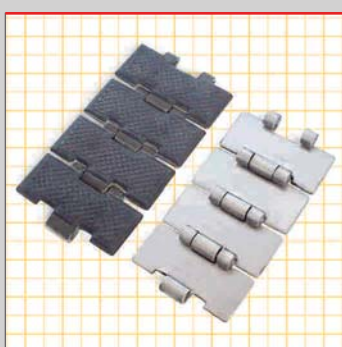
815

Las cadenas de platillos articuladas tienen su aplicación preferente en plantas embotelladoras, si bien su utilidad se extiende a otros productos, pudiendo utilizarse en diferentes medidas de ancho de platillo.

The main application for articulated plate chains is in bottling plants, although they can also be employed for other products. The plates used may be of varying widths.

Les chaînes à palettes articulées sont destinées à l'embouteillage, quoique son utilité s'étend à beaucoup d'autres applications, pouvant s'utiliser pour différentes mesures de la largeur du plateau.

DIE GELENKPLATTENKETTEN KOMMEN VORNEHMlich IN FLASCHENABFÜLLANLAGEN ZUM EINSATZ, OBWOHL SICH IHR ANWENDUNGSBEREICH AUCH AUF ANDERE PRODUKTE AUSDEHNT, WOBEI DIE PLATTEN IN VERSCHIEDENEN BREITEN VERWENDET KÖNNEN.



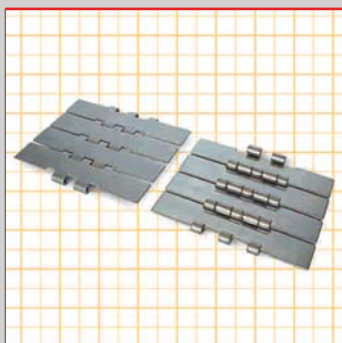
815 G

Cadena con vulcanizado antideslizante en su parte superior que permite utilizar un plano inclinado, para el transporte de cajas, paquetería, etc...

The chain has nonslip vulcanite on top enabling it to be used on inclined planes for transporting boxes, parcels, etc.

Chaîne vulcanisée antidérapante dans sa partie supérieure qui peut s'utiliser dans les plans inclinés, pour le transport de caisses, de paquets, etc...

DIESE KETTE MIT VULKANISierter, RUTSCHFESTER OBERFLÄCHE ERMÖGLICHT DIE VERWENDUNG AUF SCHRÄGEBENEN FÜR DEN TRANSPORT VON KISTEN, PAKETEN USW



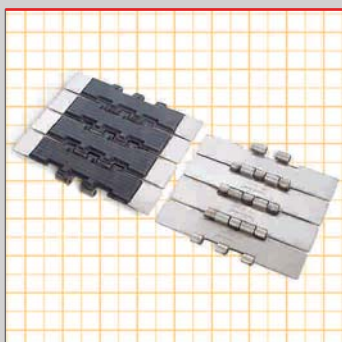
805

Cadena de características y materiales similares a la serie 815 pero con doble bisagra y un esfuerzo de tracción considerablemente más alto, lo que permite cargas más grandes y transportadores más largos.

This chain has similar characteristics and materials to the 815 series but with a double hinge and considerably greater tractive power enabling it to deal with heavier loads and longer distances.

Chaîne de caractéristiques et de matériels similaires à la série 815 mais avec une double charnière et un effort de traction considérablement plus élevé, ce qui permet des charges plus importantes et des transports plus longs.

DIESE KETTE VERFÜGT ÜBER ÄHNLICHE EIGENSCHAFTEN UND MATERIALE WIE DIE SERIE 815, HAT JEDOCH EIN DOPPELTES SCHARNIER UND EINE WEITAUS HÖHERE ANTRIEBSKRAFT, WAS DEN TRANSPORT VON SCHWEREREN LASTEN ÜBER LÄNGERE STRECKEN ERMÖGLICHT.



805 G

Variación de cadena 805 con vulcanizado de goma en su parte superior que permite ser utilizada en planos inclinados para el transporte de cajas, paquetería, etc.

This is a variant of the 805 chain with rubber vulcanite on top enabling it to be used on inclined planes for transporting boxes, parcels, etc.

Peut s'utiliser dans les plans inclinés, pour le transport de caisses, de paquets, etc.

VARIANTE DER KETTE 805 MIT VULKANISierter GUMM OBERFLÄCHE, WELCHE DIE ANWENDUNG AUF SCHRÄGEBENEN FÜR TRANSPORT VON KISTEN, PAKETEN USW, ERMÖGLICHT.



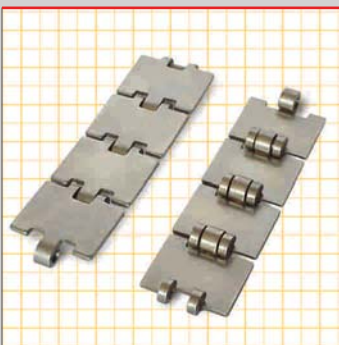
515

ES Cadena de tablillas compacta, de paso 1" que permite utilizar engranajes de menor diámetro y conseguir menos remanentes en el transportador.

UK Compact 1" pitch slat chain allowing smaller diameter gears to be used and preventing product build-up on conveyor.

FR Chaîne à palettes compacte, au pas 25,4 mm qui permet d'utiliser des engranages de plus petit diamètre et donc limité d'encombrement du transporteur.

DE KOMPAKTBANDKETTE MIT EINER TEILUNG VON 1", DIE DIE VERWENDUNG VON GETRIEBEN MIT KLEINEREM DURCHMESSER ERLAUBT, WODURCH PRODUKTRÜCKSTAUUNGEN AUF DEM FÖRDERBAND WEITGEHEND VERHINDERT WERDEN.



810

ES Cadena de aplicación habitual en la entrada a máquinas de lavar y allí donde se precise cadenas de dimensiones reducidas.

UK This is the type of chain usually used for feeding washing machines and wherever a small chain is required.

FR Chaîne d'application habituelle de dimension réduite pour produits légers et peu encombrants.

DE DIESE KETTE WIRD GEWÖHNLICHERWEISE FÜR DIE ZUFÜHRUNG BEI WASCHMASCHINEN VERWENDET UND ANSONSTEN ÜBERALL DORT, WO KLEINERE KETTEN ERFORDERLICH SIND.



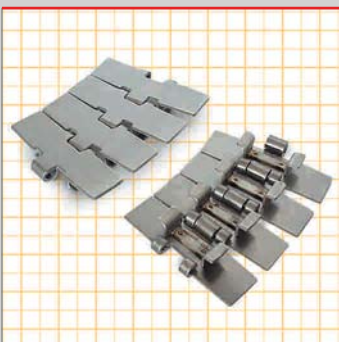
881-O

ES Cadena de características y materiales similares a la serie 815, pero diseñada para ser utilizada en transportadores curvos.

UK This chain similar characteristics and materials to the 815 series but is designed to be used on curved conveyors.

FR Chaîne de caractéristiques et de matériels similaires à la série 815, mais dessinée pour être utilisée dans les transporteurs courbes avec son système de queues d'aronde pour le maintien dans les courbes. Facile à entretenir car la chaîne peut être soulevée du guidage.

DE DIESE KETTE VERFÜGT ÜBER ÄHNLICHE EIGENSCHAFTEN UND MATERIALE WIE DIE SERIE 815, IST JEDOCH SPEZIELL FÜR DEN EINSATZ BEI KURVENGÄNGIGEN FÖRDERBÄNDERN GEDACHT.



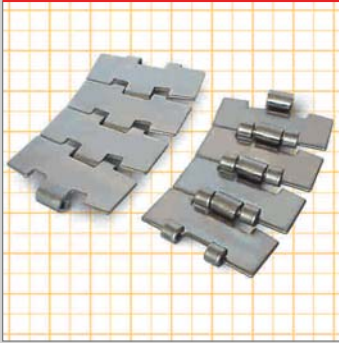
881-O TAB

ES Cadena de características similares a la serie 815, pero diseñada para ser utilizada en transportadores curvos.

UK This chain has similar characteristics to the 815 series but is designed to be used on curved conveyors.

FR Chaîne de caractéristiques similaires à la série 815, mais a en plus l'avantage de la flexion latérale, elle permet le transport en angle sans l'utilisation de plateaux tournants.

DE DIESE KETTE VERFÜGT ÜBER ÄHNLICHE EIGENSCHAFTEN WIE DIE SERIE 815, IST JEDOCH SPEZIELL FÜR DEN EINSATZ BEI KERVENGÄNGIGEN FÖRDERBÄNDERN GEDACHT.



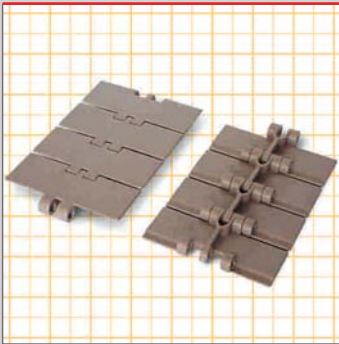
881 M

E A diferencia de las series 881 TAB y 881, esta cadena no lleva ningún aditivo posterior y la cadena queda sujeta a las curvas del transportador gracias a los imanes insertados en éstas. Esta cadena no se puede suministrar en calidad austenítica (18/8)

Unlike the 881 and 881 TAB series, this chain has nothing on the back and is held on to the conveyor's curved sections by magnets. This is not available in austenitic grade (18/8)

A la différence des séries 881 TAB et 881, cette chaîne ne comporte aucun additif postérieur et la chaîne reste soumise aux courbes du transporteur grâce aux aimants insérés sans celle-ci. Cette chaîne ne peut être fournie en qualité INOX 18/8

IM UNTERSCHIED ZU DEN SERIE 881 TAB UND 881 VERFÜGT DIESE KETTE ÜBER KEIN RÜCKSEITIGES ZUSATZTEIL. SIE WIRD IN DEN KURVEN DES FÖRDERBANDES DURCH DIE EINGESETZTEN MAGNETE HEHALTEN. DIE KETTE IST NICHT IN AUSTENITISCHER QUALITÄT (18/8) LIEFERBAR.



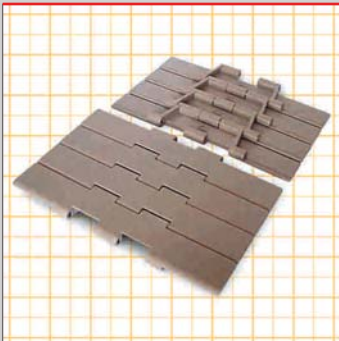
820

Cadena de resina acetálica, que por ser su diseño compacto en su zona de contacto con el producto, forma un camino completamente liso. Ello unido a los materiales de muy baja fricción utilizados, permite transportar botellería, botes metálicos a altas velocidades sin que sufran fricción ni saltos. Se puede prescindir en muchos casos de lubricación.

An Acetal resin chain whose compact design in the product contact area provides a complete smooth pathway. This, together with the low-friction materials employed in its construction, ensures that bottles and metal cans are able to be transported at high speeds without any friction or bumps. In many cases no lubrication is required.

Chaîne de résine acetal, avec son dessin compact dans sa zone de contact avec le produit, forme une surface complètement lisse et sans jeu. Unie aux matériaux de très bas frottements elle permet de transporter bouteilles, boîtes métalliques et beaucoup d'autres produits à de grandes vitesses sans qu'ils souffrent de frottement ou de rebonds. On peut se passer dans beaucoup de cas de lubrification.

KETTE AUS AZETALHARZ, DIE AUFGRUND IHRER KOMPAKTEN FORM INNERHALB DE PRODUKTAUFLAGEFLÄCHE EINEN VÖLLIG GLATTEN FÖRDERWEG BIETET. DIESER ASPEKT ERMÖGLICHT ZUSAMMEN MIT DEN VERWENDETEN SEHR REIBUNGSARMEN MATERIALIEN DEN TRANSPORT VON FLASCHEN UND METALLDOSEN BEI HOHER GESCHWINDIGKEIT, OHNE DAß DIESE DURCH REIBUNG ODER STÖßE BESCHÄDIGT WERDEN. IN VIELEN FÄLLEN KANN AUF EINE SCHMIERUNG VERZICHTET WERDEN.



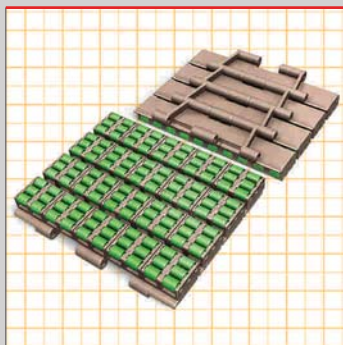
821

De características similares a la serie 820 pero con una triple bisagra de 136 mm, la cual le confiere una carga de trabajo muy superior. Donde su anchura permite formar cintas para llevar grandes y pesadas cargas.

This chain has similar characteristics to the 820 series with a triple 136 mm. hinge which enables it to deal with a much higher workload. Its width permits the construction of chains capable of carrying large, heavy loads.

De caractéristiques similaires à la série 820 mais à double charnières, laquelle accepte une charge de travail plus importante. D'où sa largeur qui permet de former des tapis transportant de grandes et pesantes charges. Ces chaînes sont renforcées par des nervures en-dessous de ses palettes.

DIESE KETTE VERFÜGT ÜBER ÄHNLICHE EIGENSCHAFTEN WIE SERIE 820, IST JEDOCH MIT EINEM DREIFACHEN SCHARNIER VON 136 MM AUSGESTATTET, WODURCH EINE ERHEBLICH HÖHERE GEBRAUCHSLAST ERMÖGLICHT WIRD. IHRE BREITE ERLAUBT DIE ZUSAMMENSETZUNG VON BÄNDERN FÜR DIE BEFÖRDERUNG VON GROßEN UND SCHWEREN LASTEN.



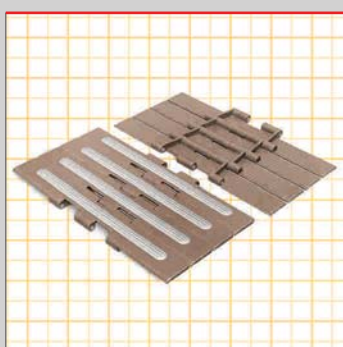
821 BPM

Diseñada para el transporte con acumulación, donde se necesite un especial cuidado del producto y baja presión sobre el mismo.

Serie 821 BPM chain specially designed for situations where there is traffic build-up and special care needs to be taken of the product by reducing pressure on it.

Chaîne série 821 BPM conçue pour le transport avec accumulation, quand les produits demandent un soin particulier ne supportent pas trop de pression.

DIE KETTE SERIE 821 BPM WURDE FÜR DEN TRANSPORT MIT STAUBEDINGUNGEN ENTWICKELT, WO BESONDERE SORGFALT IM UMGANG MIT DEM PRODUKT SOWIE EINE GERINGE DRUCKAUSÜBUNG AUF DAS FÖRDERGUT ANGESAGT SIND.



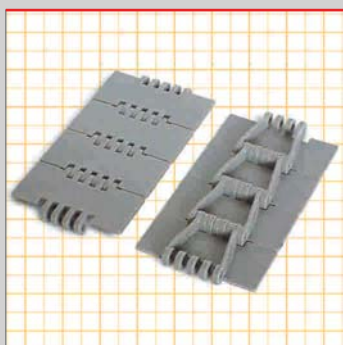
821 GF

Cadena con vulcanizado antideslizante en su parte superior que permite utilizar un plano inclinado, para el transporte de cajas, paquetería, etc...

The chain has nonslip vulcanite on top enabling it to be used on inclined planes for transporting boxes, parcels, etc.

Chaîne vulcanisée antidérapante dans sa partie supérieure qui peut s'utiliser dans les plans inclinés, pour le transport de caisses, de paquets, etc...

DIESE KETTE MIT VULKANISierter, RUTSCHFESTER OBERFLÄCHE ERMÖGLICHT DIE VERWENDUNG AUF SCHRÄGEBENEN FÜR DEN TRANSPORT VON KISTEN, PAKETEN USW



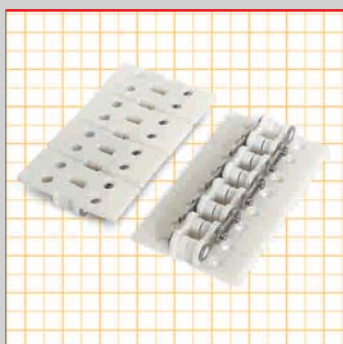
900

Similar a la serie 820. Se compone de eslabones compactos unidos entre si, debido a su gran número de bisagras tiene un 20% más de carga de trabajo. Bajo pedido puede fabricarse en otros materiales.

Similar to the 820 series. Made up of compact, interconnected links, its large number of hinges mean that it can handle a 20% higher workload. Can also be supplied in other materials on request.

Similaire à la série 820. Elle se compose de maillons compacts unis entre eux, étant donné son grand nombre de charnières, la charge de rupture est augmentée de 20%. Peu de demande, peut se fabriquer dans d'autres matériaux.

ÄHNLICH DER SERIE 820. BESTEHEND AUS KOMPAKTEN UNTEREINANDER BEFESTIGTEN KETTENGLIEDERN. AUFGRUND DER GROßEN ANZAHL VON SCHARNIEREN BESITZT DIESE KETTE EINE 20%IG HÖHERE GEBRAUCHSLAST. SIE KANN AUF ANFRAGE AUCH AUS ANDEREM MATERIAL GEFERTIGT WERDEN.



400

Cadena construida en Acetal y Aisi 304. Cadena reforzada, se construye con los platillos perforados para trabajos especiales.

Chain made of Acetal and Aisi 304. This reinforced chain has perforated plates for special uses.

Chaîne construite en Acetal et ANSI 304. Chaîne renforcée, elle se construit avec des plateaux perforés pour un travail spécial.

AUS AZETAL UND AISI 304 GEFERTIGTE UND VERSTÄRKTE KETTE. IHRE GELOCHTEN PLATTEN ERMÖGLICHEN DIE ANWENDUNG FÜR SPEZIELLE ZWECKE.



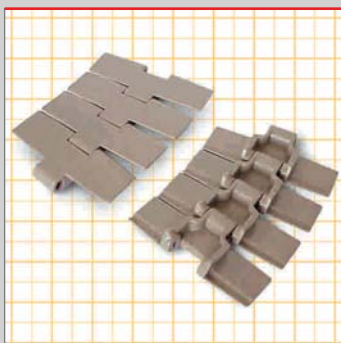
450

Eslabón acodado, construido en acetal, de acuerdo con las normas ISO. Los ejes construidos en acero inox. AISI 304. La cadena de rodillos con platillos de una sola pieza inyectada tiene una aplicación amplia en todos los campos donde otras cadenas de platillos son excesivamente dimensionadas. La cadena serie 450 puede trabajar con los piñones de tipo "Standard" de las normas ISO.

This flexed-link acetal chain conforms to iso standards. The pins are of AISI 304 stainless steel. The roller chain is made up of single-piece injected plates and has a wide range of applications wherever plate chains are too big. The 450 series can operate with iso standard type sprocket wheels.

Maillon coudé, construit en Acetal, en accord avec les normes ISO. Axes au acier Inox ANSI 304. La chaîne de rouleaux avec les plateaux d'une seule pièce injectée à une application amplifiée dans tous les champs où d'autres chaînes de plateaux excessivement dimensionnées. La Chaîne de série 450 peut travailler avec les pignons de type "Standard" des normes ISO.

DIESE KETTE MIT ABGEWINKELTEN GLIEDERN AUS AZETAL IST ENTSPRECHEND DEN ISO-NORMEN GEFERTIGT. DIE BOLZEN BESTEHEN AUS EDELSTAHL INOX, AISI 304. DIE ROLLENKETTE, DIE AUS IN EINEM STÜCK EINGESPRITZTEN PLATTEN BESTEHT, FINDET WEITREICHENDE VERWENDUNG IN ALLEN BEREICHEN, WO ANDERE PLATTENKETTEN ZU GROß SIND. DIE KETTEN AUS DER SERIE 450 KÖNNEN MIT STANDARDKETTENRÄDERN GEMÄß DER ISO-NORMEN ZUM EINSATZ GEBRACHT WERDEN.



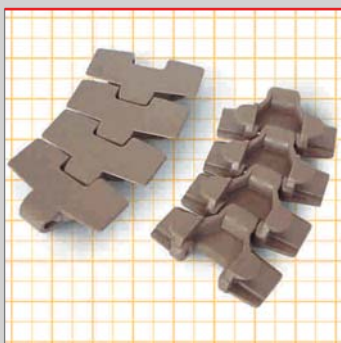
880

Cadena termoplástica de giro lateral con 2 nervios cónicos fundidos de la misma pieza, su superficie es compacta ajustándose en la curva por los nervios cónicos pudiendo ser examinada en las líneas rectas.

Side-flexing thermoplastic chain with two cast ribs in each piece ensuring its compact surface adjusts to the shape of the curve. Can be examined in straight parts.

Chaîne thermoplastique à flexion latérale avec deux nerfs cône fondus dans la même pièce, sa superficie est compacte s'ajustant à la courbe de même dimension que nos chaînes série 881 en ACIER INOX pouvant donc s'utiliser sur les mêmes guidages.

THERMOPLASTISCHE KETTE MIT SEITLICHER WENDUNG UND ZWEI AUS JEWEILS EINEM STÜCK GEGOSSENEN KEGELFÖRMIGEN RIPPEN, DIE GEWÄHRLEISTEN, DAß SICH DIE KOMPAKTE OBERFLÄCHE AN DIE KURVEN DES FÖRDERBANDES ANTABT. DIE ÜBERPRÜFUNG IST AUF DEN GERADEN FÖRDERSTRECKEN MÖGLICH.



880 R

SISTEMA EXTRA-FLEX

Son innumerables las ventajas de la cadena EXTRA-FLEX en el momento de estudiar, diseñar y construir un transportador en el que predominan los circuitos curvilíneos.

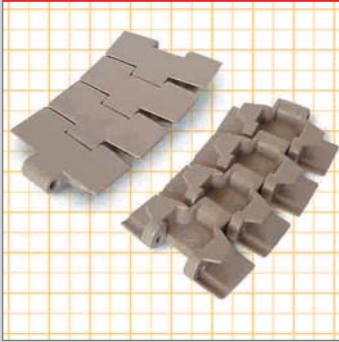
El SISTEMA EXTRA-FLEX, nos permite TRACCIONAR la cadena desde puntos intermedios en cualquier instalación de transporte con una potencia muy inferior a la que necesitaríamos en otros transportadores convencionales. Según el caso podemos ampliar también el máximo nivel la cantidad de pequeñas motorizaciones, lo cual representa un ahorro en la construcción de la maquinaria y en el consumo de energía.

El SISTEMA EXTRA-FLEX, alarga de forma muy notable la propia vida de la cadena gracias al reparto de las tensiones tanto en los puntos de tracción como en el resto del transportador.

El SISTEMA EXTRA-FLEX nos permite la construcción de pulmones de acumulación de varios niveles con una o varias motorizaciones dentro de una estructura sencilla y a la vez segura.

EXTRA-FLEX SYSTEM

The EXTRA-FLEX chain has numerous advantages when it comes to studying, designing and building a conveyor where curves predominate. The EXTRA-FLEX SYSTEM allows us to "TRACTION" the chain at any intermediate point on the conveyor installation using far less power than would be required by any conventional conveyor. Depending on the particular circumstances, we can maximize the number of mini-motorizations with the corresponding savings in the construction of the machinery and subsequent energy consumption. The EXTRA-FLEX SYSTEM considerably prolongs the chain's working life by spreading the tension among the different traction points and throughout the rest of the conveyor. The EXTRA-FLEX SYSTEM allows us to construct multi-level accumulation lungs with one or more motorizations within a simple, reliable structure.



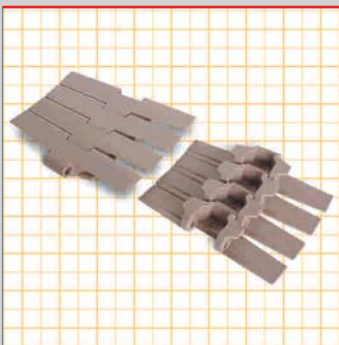
880 TAB

ES Cadena termoplástica de giro lateral, canaletas tipo TAB: La sujeción en la curva se consigue por mediación de las aletas, siendo su superficie compacta, va sujeta en todo el recorrido del transporte.

EN Side-flexing thermoplastic chain with TAB-type guides. Hugs the curve by means of flaps, its compact surface ensuring that it is correctly held in position throughout the entire length of the conveyor.

FR Chaîne thermoplastique à flexion type TAB: la forme TAB élimine les risques de soulèvement de la chaîne et empêche le renversement des produits dans les parties courbes. La superficie compacte assurera tout au long du parcours du transport.

DE THERMOPLASTISCHE KETTE MIT SEITLICHER WENDUNG UND FÜHRUNGSRINNE AUS DER BAURREIHE TAB. DIE KETTE WIRD IN DEN KURVEN MITTELS SOGENANTER FLÜGEL GEHALTEN, WOBEI DIE KOMPAKTE OBERFLÄCHE DEN KORREKTEN HALT ÜBER DIE GESAMTE FÖRDERSTRECKE GEWÄHRLEISTET.



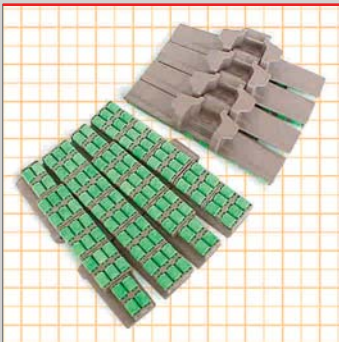
882 TAB

ES Similar a la serie 880 TAB pero con bisagra reforzada pudiendo triplicar la carga de trabajo.

EN Similar to the 880 TAB series but with reinforced hinges allowing the workload to be tripled.

FR Similaire à la série 880 TAB mais avec des charnières renforcées pouvant tripler la charge du travail. L'épaisseur des plateaux est de 5mm au lieu de 4 mm dans la série 880 TAB. Disponible uniquement avec pattes équerres TAB.

DE ÄHNLICH DER SERIE 880 TAB, JEDOCH MIT VERSTÄRKTEM SCHARNIER, WODURCH EINE VERDREIFACHUNG DER GEBRAUCHSLAST ERREICHT WIRD.



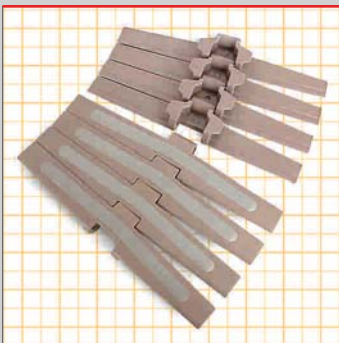
882 TAB BPM

ES Diseñada para el transporte con acumulación, donde se necesite un especial cuidado del producto y baja presión sobre el mismo.

EN Serie 882 TAB BPM chain specially designed for situations where there is traffic build-up and special care needs to be taken of the product by reducing pressure on it.

FR Chaîn série 882 TAB BPM conçue pour le transport avec accumulation, quand les produits demandent un soin particulier ne supportent pas trop de pression.

DE DIE KETTE SERIE 882 TAB BPM WURDE FÜR DEN TRANSPORT MIT STAUBEDINGUNGEN ENTWICKELT, WO BESONDERE SORGFALT IM UMGANG MIT DEM PRODUKT SOWIE EINE GERINGE DRUCKAUSÜBUNG AUF DAS FÖRDERGUT ANGESAGT SIND.



882 TAB GF

ES Cadena con vulcanizado antideslizante en su parte superior que permite utilizar un plano inclinado, para el transporte de cajas, paquetería, etc...

EN The chain has nonslip vulcanite on top enabling it to be used on inclined planes for transporting boxes, parcels, etc.

FR Chaîne vulcanisée antidérapante dans sa partie supérieure qui peut s'utiliser dans les plans inclinés, pour le transport de caisses, de paquets, etc...

DE DIESE KETTE MIT VULKANISierter, RUTSCHFESTER OBERFLÄCHE ERMÖGLICHT DIE VERWENDUNG AUF SCHRÄGEBENEN FÜR DEN TRANSPORT VON KISTEN, PAKETEN USW



550

Cadena universal para transporte en diferentes niveles.

Universal chain to transport at different levels.

Chaîne universelle à cardan pour transporter à différents niveaux: trois niveaux maximum.

UNIVERSALKETTE FÜR DEN TRANSPORT AUF VERSCHIEDENEN EBENEN



550 L

Utilizada en sitios donde se precisa una especial limpieza.

Used where special cleaning is required.

Similaire à la chaîne cardan de série 550 mais sans rainures, généralement utilisée dans l'industrie laitière ou de jus de fruits.

KOMMT AN DEN STELLEN ZUM EINSATZ, WO BESONDERE REINLICHKEIT ERFORDERLICH IST.



550 ML

Variante de la cadena 550 que permite el transporte de productos de mayor dimensión.

A variant of the 550 chain for transporting larger items.

Variante de la série 550 permettant le transport de produit de plus grande dimension grâce à ses palettes en demie lune.

ABWANDLUNG DER KETTE 550, DIE DEN TRANSPORT VON GRÖßEREM FÖRDERGUT ERMÖGLICHT.



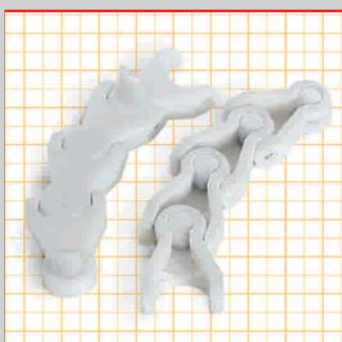
550 LF

Cadena de ancho 60 mm., con bisagra reforzada que permite su uso en grandes instalaciones.

A 60 MM-Wide chain with reinforced hinges enabling it to be used in large installations.

Chaîne de largeur 60 mm, avec charnière renforcée qui permet son usage dans les grandes installations. Chaîne de couleur brune avec rainures parallèles en Acétal "LF" Low Friction.

60MM BREITE KETTE MIT VERSTÄRKATEM SCHARNIER, WAS IHREN EINSATZ IN GROßANLAGEN ERMÖGLICHT.



550 E

Accesorios para intercalar en esta cadena como arrastraderas para la elevación y descenso de productos y así mismo también es posible utilizarlo como arrastre en sistema carterpillar.

Accessories that can be fitted in the chain to raise and lower products. Can also be used to pull products along in a carterpillar system.

Taquet poussoir pouvant s'adapter sur la chaîne 550 AW permettant la montée ou descente des produits sans glissement. Sur demande

ZUBEHÖRELEMENTE, DIE ZUM ZWECKE DES HEBENS UND SENKENS DES FÖRDERGUTS ZWISCHENGESETZT WERDEN KÖNNEN. EBENFALLS KÖNNEN SIE FÜR DIE MITNAHME VON PRODUKTEN BEI RAUPENSCHLEPPSYSTEMEN VERWENDET WERDEN.



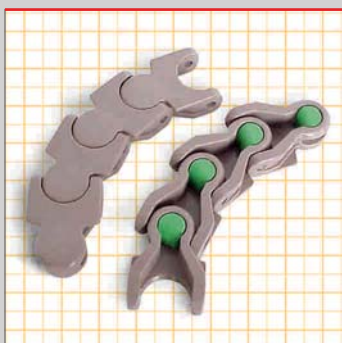
550 132

(Nueva) Cadena ultra compacta, ejecución exterior lisa.

(New) Ultra-compact with smooth exterior finish.

(Nouvelle) Chaîne ultra compacte, exécution extérieure lisse.

(NEUE) ULTRAKOMPAKTE KETTE IN GLATTER AUßENVERARBEITUNG



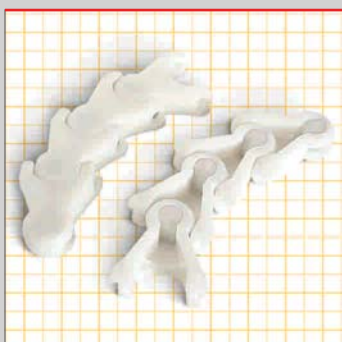
550 1700

Cadena universal para transporte en diferentes niveles.

Universal chain to transport at different levels.

Chaîne universelle à cardan pour transporter à différents niveaux: trois niveaux maximum.

UNIVERSALKETTE FÜR DEN TRANSPORT AUF VERSCHIEDENEN EBENEN



550 TAB

Variante utilizada si se precisa llevar la cadena con un mayor guiado en su parte inferior.

Variant used when the chain needs more precise guiding underneath.

Principe identique aux chaînes série 550 mais comporte en plus la dorme TAB pour le maintien de la chaîne spécialement dans les courbes. Elle convient pour les vitesses importantes et bidirectionnelles.

DIESE VARIANTE KOMMT ZUM EINSATZ, WENN EINE PRÄZISERE FÜHRUNG VON DER UNTERSEITE DER KETTE HER VERLANGT WIRD.



600

Cadenas utilizadas en el transporte de bidones, embalajes y productos pesados.

Chains used for transporting drums, packaging and heavy items.

Pas de 82,5 mm. Conçue pour le transport de caisses, boîtes en cartons ou cageots. Moulées en Acétal dur, elles ne demandent pas de lubrification, elles se nettoient à la vapeur.

DIESE KETTEN WERDEN FÜR DEN TRANSPORT VON KANISTERN SOWIE SCHWEREN VERPACKUNGEN UND PRODUKTEN VERWENDET.



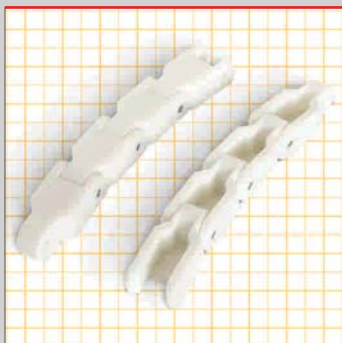
600 TAB

Cadenas utilizadas en el transporte de bidones, embalajes y productos pesados.

Chains used for transporting drums, packaging and heavy items.

Pas de 82,5 mm. Conçue pour le transport de caisses, boîtes en cartons ou cageots. Moulées en Acétal dur, elles ne demandent pas de lubrification, elles se nettoient à la vapeur.

DIESE KETTEN WERDEN FÜR DEN TRANSPORT VON KANISTERN SOWIE SCHWEREN VERPACKUNGEN UND PRODUKTEN VERWENDET.



610 LC

Cadenas utilizadas en el transporte de bidones, embalajes y productos pesados.

Chains used for transporting drums, packaging and heavy items.

Pas de 63,5 mm. Même utilisation que la série 600/600 TAB avec ou sans ergots pour le maintien dans les courbes. Avec ou sans plafond.

DIESE KETTEN WERDEN FÜR DEN TRANSPORT VON KANISTERN SOWIE SCHWEREN VERPACKUNGEN UND PRODUKTEN VERWENDET.



610 LC E

Accesorios para intercalar en esta cadena como arrastraderas para la elevación y descenso de productos.

Accessories that can be fitted in the chain to raise and lower products.

Taquet poussoir pouvant s'adapter sur la chaîne permettant la montée ou descente des produits sans glissement.

ZUBEHÖRELEMENTE, DIE ZUM ZWECKE DES HEBENS UND SENKENS DES FÖRDERGUTS ZWISCHENGESETZT WERDEN KÖNNEN.



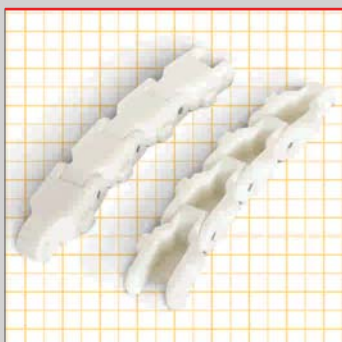
610 L

Cadenas utilizadas en el transporte de bidones, embalajes y productos pesados.

Chains used for transporting drums, packaging and heavy items.

Pas de 63,5 mm. Même utilisation que la série 600/600 TAB avec ou sans ergots pour le maintien dans les courbes. Avec ou sans plafond.

DIESE KETTEN WERDEN FÜR DEN TRANSPORT VON KANISTERN SOWIE SCHWEREN VERPACKUNGEN UND PRODUKTEN VERWENDET.



610 TAB C

Cadenas utilizadas en el transporte de bidones, embalajes y productos pesados.

Chains used for transporting drums, packaging and heavy items.

Pas de 63,5 mm. Même utilisation que la série 600/600 TAB avec ou sans ergots pour le maintien dans les courbes. Avec ou sans plafond.

DIESE KETTEN WERDEN FÜR DEN TRANSPORT VON KANISTERN SOWIE SCHWEREN VERPACKUNGEN UND PRODUKTEN VERWENDET.



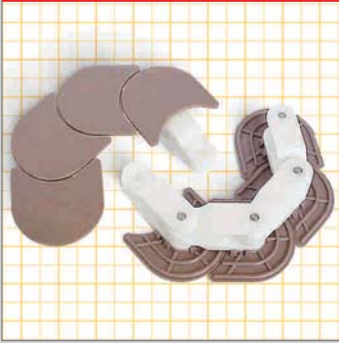
610 TAB

Cadenas utilizadas en el transporte de bidones, embalajes y productos pesados.

Chains used for transporting drums, packaging and heavy items.

Pas de 63,5 mm. Même utilisation que la série 600/600 TAB avec ou sans ergots pour le maintien dans les courbes. Avec ou sans plafond.

DIESE KETTEN WERDEN FÜR DEN TRANSPORT VON KANISTERN SOWIE SCHWEREN VERPACKUNGEN UND PRODUKTEN VERWENDET.



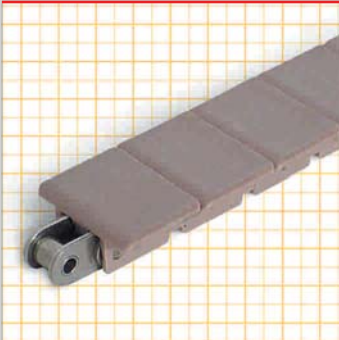
610 ML

Variante de la cadena 610 que permite la fabricación de transportadores en un plano, sin retorno de cadena.

A variant of the 610 chain able to manufacture in a flat process, without returning to the chain.

Variante de la série 610 permettant le transport de produit de plus grande dimension grâce à ses palettes en demie lune.

ABWANDLUNG DER KETTE 610, DIE DEN TRANSPORT VON GRÖßEREM FÖRDERGUT ERMÖGLICHT.



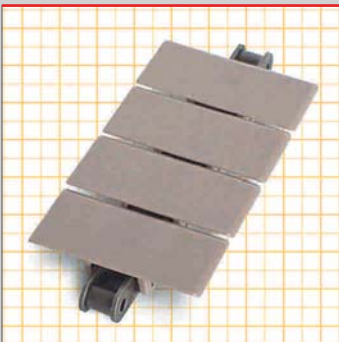
843

Cadena similar a la serie 863, pero de menor paso (1/2"). Permite engranajes de menor diámetro.

This chain is similar to the 863 series but has a smaller pitch (1/2"). Allows the use of smaller diameter gears.

Reportées sur une chaîne à rouleaux pas 12,7 mm, les palettes de cette chaîne sont simplement clipsée sur une chaîne axes débordants.

DIESE KETTE IST ÄHNLICH DER SERIE 863, JEDOCH MIT GERINGERER TEILUNG (1/2"). SIE ERMÖGLICHT DIE VERWENDUNG VON GETRIEBEN MIT KLEINEREM DURCHMESSER.



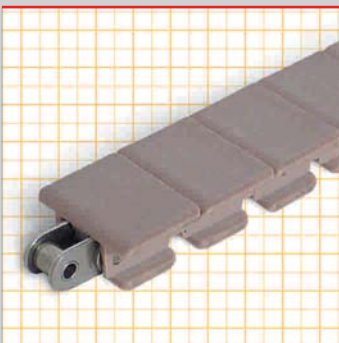
863

Cadena de rodillos de acero con platillo termoplástico. Une la carga de trabajo de las cadenas de rodillos con las propiedades de baja fricción del acetal.

Chain with steel rollers and thermoplastic plates. Combines the workload of roller chains with the low-friction properties of acetal.

Rapportées sur une chaîne à rouleaux. Pas de 19,05 mm. Chaîne de rouleaux d'acier ou Inox au pas de 19,05 mm avec des plateaux thermoplastiques.

STANHLROLLENKETTE MIT THERMOPLASTISCHEN PLATTEN. IN DIESER KETTE WIRD DIE GEBRAUCHSLAST DER ROLLENKETTEN MIT DEN EIGENSCHAFTEN DER GERINGEN REIBUNG DES ACETALS VERBUNDEN.



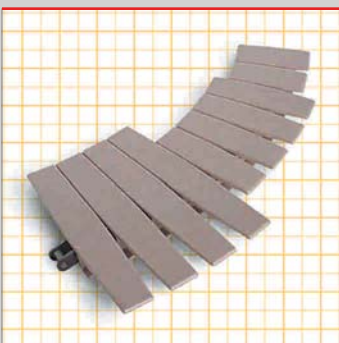
1843

Cadena similar a la serie 863, pero de menor paso (1/2"). Permite engranajes de menor diámetro.

This chain is similar to the 863 series but has a smaller pitch (1/2"). Allows the use of smaller diameter gears.

Reportées sur une chaîne à rouleaux pas 12,7 mm, les palettes de cette chaîne sont simplement clipsée sur une chaîne axes débordants.

DIESE KETTE IST ÄHNLICH DER SERIE 863, JEDOCH MIT GERINGERER TEILUNG (1/2"). SIE ERMÖGLICHT DIE VERWENDUNG VON GETRIEBEN MIT KLEINEREM DURCHMESSER.



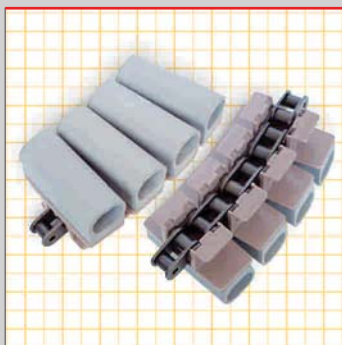
1873

Evolución de la cadena 863 en una cadena de giro lateral. Usando una cadena base de rodillos de giro lateral y platillos de acetal. Se puede utilizar para altas velocidades.

A development of the 863 side-flexing chain using a basic, side-flexing roller chain and acetal plates. Suitable for high speeds.

Rapportée sur une chaîne à rouleaux, pas de 19,05 mm. Evolution de la chaîne 863 en une chaîne composée de palettes rapportées sur chaîne à rouleaux Acier ou Inox au pas de 19,05 mm permettant une flexion latérale. Cela permet une utilisation à haute vitesse.

WEITERENTWICKLUNG DER KETTE 863 ZU EINER KETTE MIT SEITLICHER WENDUNG, WOBEI EINE GRUNDROLLENKETTE MIT SEITLICHER WENDUNG UND ACETALPLATTEN VERWENDET WURDE. DIESE KETTE KANN BEI HOHEN GESCHWINDIGKEITEN ZUM EINSATZ GEBRACHT WERDEN.



1873 G

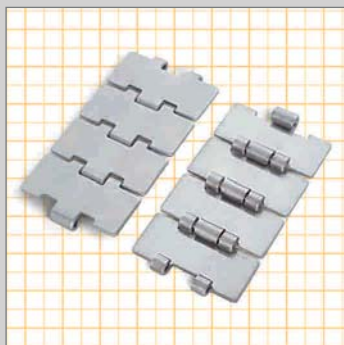
 Cadena base de rodillos con accesorios específicos de caucho, para usar en la elevación y descenso de botellería y paquetes.

 Basic roller chain with specific rubber accessories for use in raising or lowering bottles or packets.

 Chaîne composée d'une chaîne à rouleaux avec accessoires spécifiques en caoutchouc, pour effectuer l'élévation et la descente des bouteilles ainsi que des paquets.

 GRUNDROLLENKETTE MIT SPEZIFISCHEN ZUBEHÖRTLEN AUS GUMMI FÜR DIE VERWENDUNG BEI HEBEN UND SENKEN VON FLASCHEN UND PAKETEN.

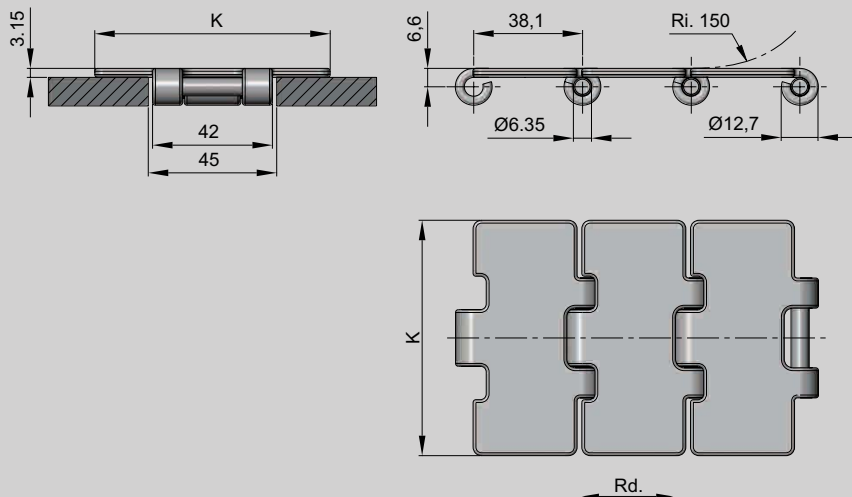
815



Pag.

C/43, C/44
C/45, C/61
C/63

MAT.
T/2



K		MAT.		Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
63,5	2,5	SSC	SS420	2,28	SSC815 250
76,2	3			2,59	SSC815 300
82,5	3,25			2,65	SSC815 325
88,9	3,5			2,70	SSC815 350
101,6	4			3,20	SSC815 400
114,3	4,5			3,40	SSC815 450
127	5			3,50	SSC815 500
152,4	6			4,40	SSC815 600
190,5	7,5	SSS	SS302	5,10	SSC815 750
63,5	2,5			2,28	SSS815 250
76,2	3			2,59	SSS815 300
82,5	3,25			2,65	SSS815 325
88,9	3,5			2,70	SSS815 350
101,6	4			3,20	SSS815 400
114,3	4,5			3,40	SSS815 450
127	5			3,50	SSS815 500
152,4	6			4,40	SSS815 600
190,5	7,5			5,10	SSS815 750

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

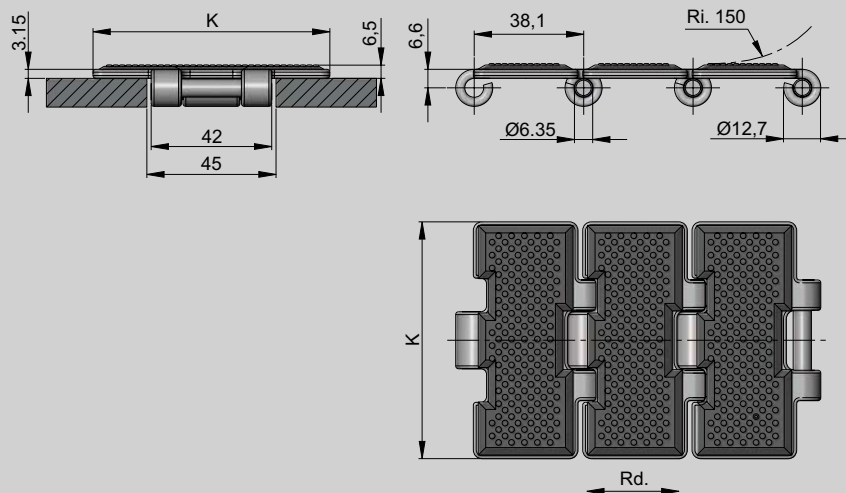
815 G



Pag.

C/43, C/44
C/45, C/61
C/63

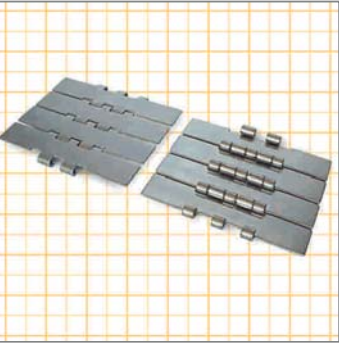
MAT.
T/2



K		MAT.		Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
82,5	3,25	SSC	SS420	2,65	SSC815G 325

Longitud standard /
Standard Length /
Longueur standard /
Lieferlänge: 3,048 m. - 10 ft

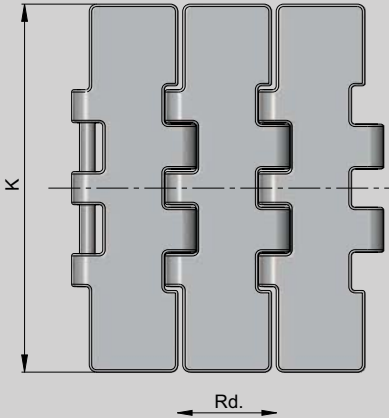
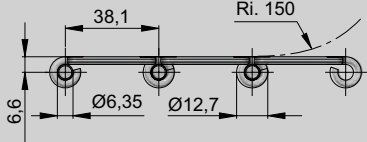
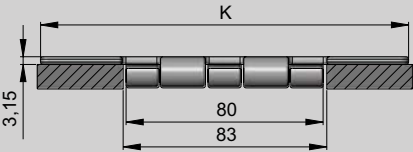
805



Pag.

C/49, C/50
C/51, C/52
C/62, C/64

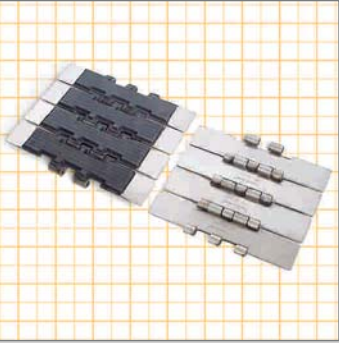
MAT.
T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

K		MAT.		Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
190,5	7,5	SSC	SS420	5,80	SSC805 750
150	5,9	SSS	SS302	4,93	SSS805 590
190,5	7,5			5,80	SSS805 750

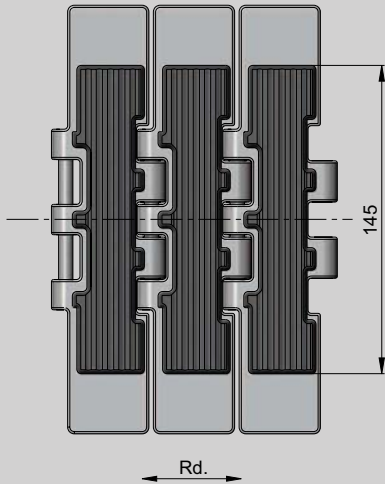
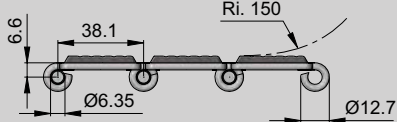
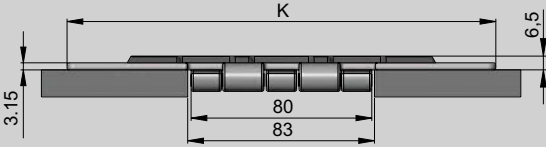
805 G



Pag.

C/49, C/50
C/51, C/52
C/62, C/64

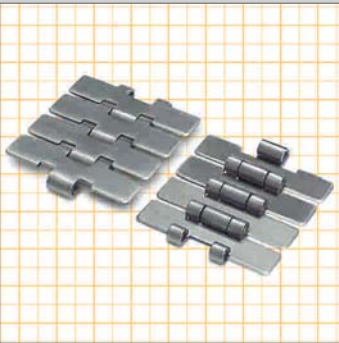
MAT.
T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

K		MAT.		Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
190,5	7,5	SSC	SS420	6,20	SSC805G 750

515



Pag.



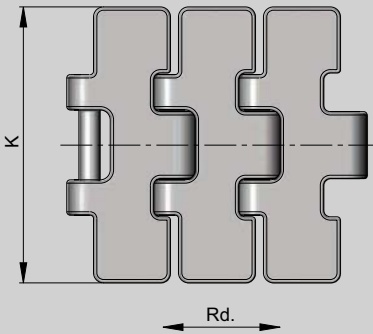
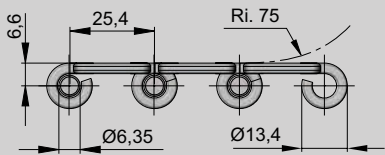
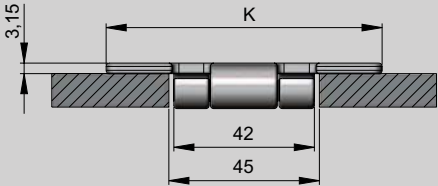
C/59



MAT.

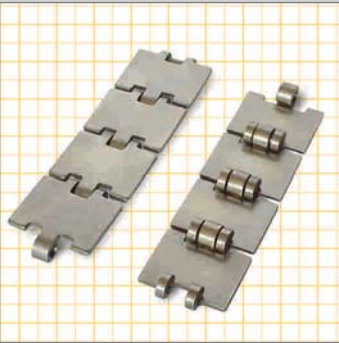
T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft



K		MAT.		Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
75	2,95	SSC	SS420	2,60	SSC515 295
82,5	3,25			2,80	SSC515 325
100	3,94			3,15	SSC515 394
75	2,95	SSS	SS302	2,60	SSS515 295
82,5	3,25			2,80	SSS515 325
100	3,94			3,15	SSS515 394

810



Pag.



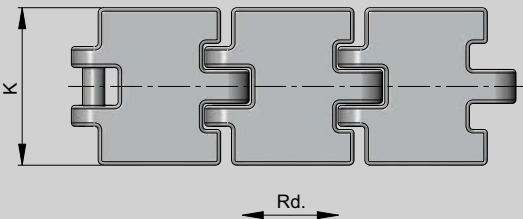
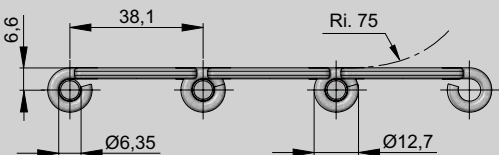
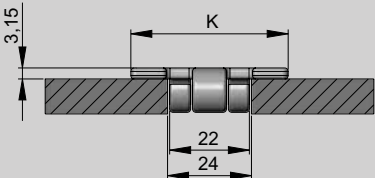
C/59



MAT.

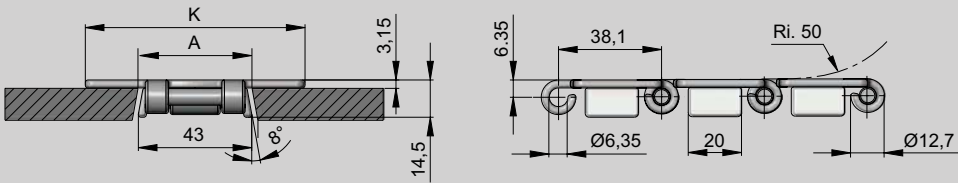
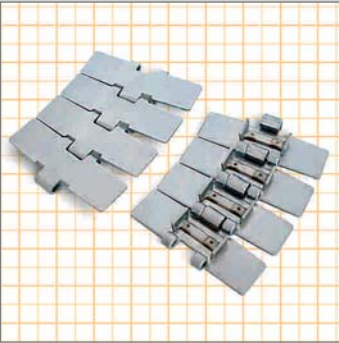
T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

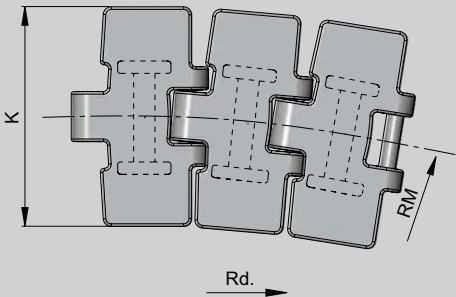


K		MAT.		Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
32	1,25	SSC	SS420	1,10	SSC810 125
45	1,75			1,30	SSC810 175

881-O



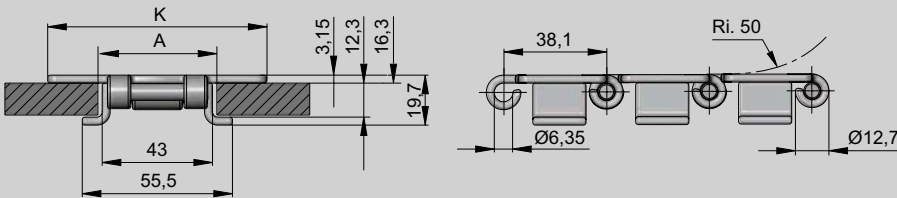
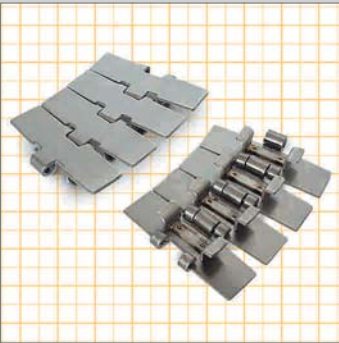
A < Recta / Straight / Droit / Gerade - 44,5
Curva / Curved / Courbed / Kurve - 41,3



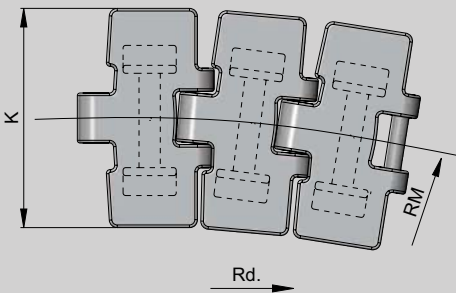
Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10ft

K		MAT.		RM	Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje / Pin Axe / Spind			
82,5	3,25	SSC	SS302	457	2,90	SSC881-O-325
114,3	4,50			550	3,60	SSC881-O-450
190,5	7,50			610	5,30	SSC881-O-750
82,5	3,25	SSS	SS302	457	2,90	SSS881-O-325
114,3	4,50			550	3,60	SSS881-O-450
190,5	7,50			610	5,30	SSS881-O-750

881-O TAB



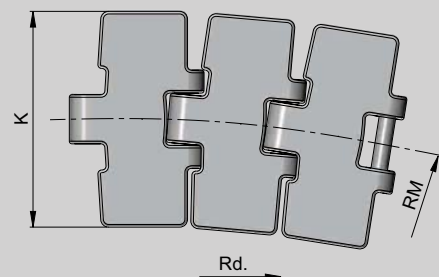
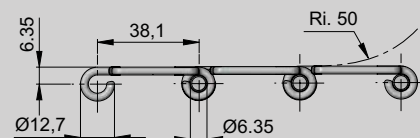
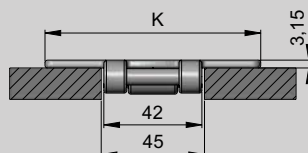
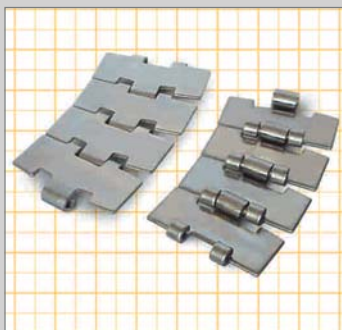
A < Recta / Straight / Droit / Gerade - 46
Curva / Curved / Courbed / Kurve - 44,5



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10ft

K		MAT.		RM	Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje / Pin Axe / Spind			
82,5	3,25	SSC	SS302	457	2,90	SSC881-O-325 TAB
114,3	4,50			550	3,60	SSC881-O-450 TAB
190,5	7,50			610	5,30	SSC881-O-750 TAB
82,5	3,25	SSS	SS302	457	2,90	SSS881-O-325 TAB
114,3	4,50			550	3,60	SSS881-O-450 TAB
190,5	7,50			610	5,30	SSS881-O-750 TAB

881 M



Pag.



C/43, C/44
C/61, C/63



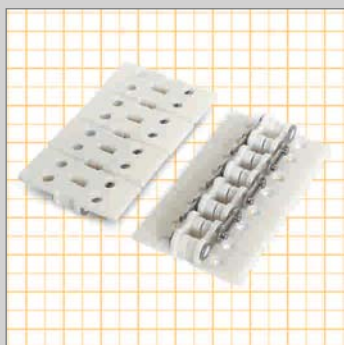
MAT.

T/2

Longitud standard / Standard Length /
 Longueur standard / Lieferlänge: 3,048 m. - 10 ft

K		MAT.		RM	Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje / Pin Axe / Spind			
82,5	3,25	SSC	SS420	457	2,70	SSC881M 325
190,5	7,50			610	5,10	SSC881M 750

400



Pag.

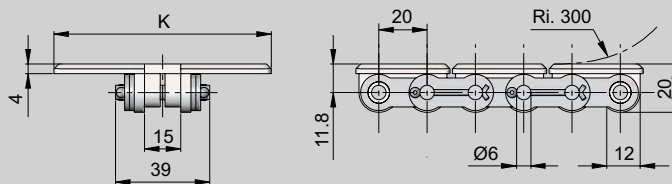


C/59

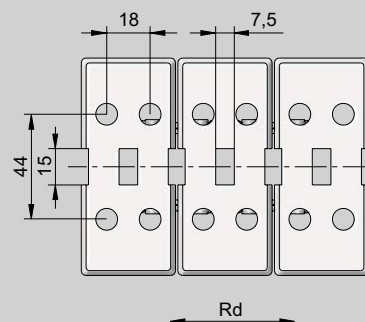


MAT.

T/2



Abierto 14% / Open 14%



Longitud standard / Standard Length /
 Longueur standard / Lieferlänge:
 3,048 m. - 10 ft

K	MAT.		Kg/m	COD.
	Platillo / Plate Palettes / Platten	Cadena base / Base chain Chaîne de base / Grundkette		
90	AW	SS304	1,50	400 90

450



Pag.



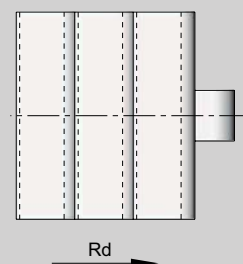
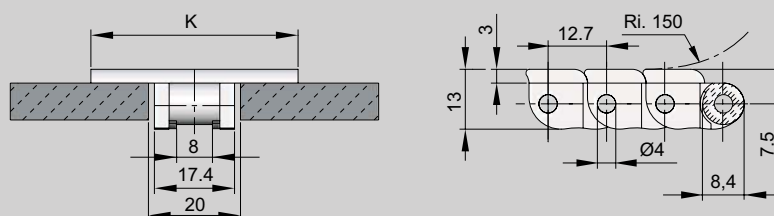
*



MAT.

T/2

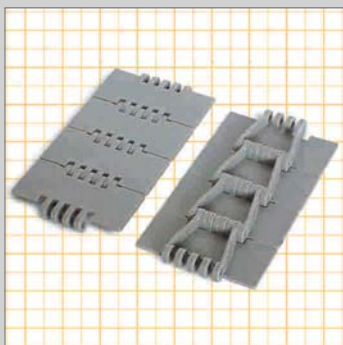
* Standard ISO 08B1



Longitud standard / Standard Length /
 Longueur standard / Lieferlänge: 3,048 m. - 10 ft

K	MAT.		Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
31,75	AW	SS304	0,30	450 32
44,45			0,40	450 45

900



Pag.

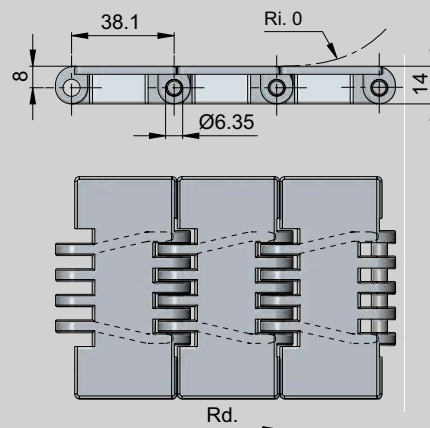
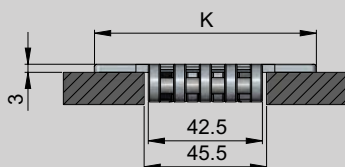


C/45, C/61
C/63



MAT.

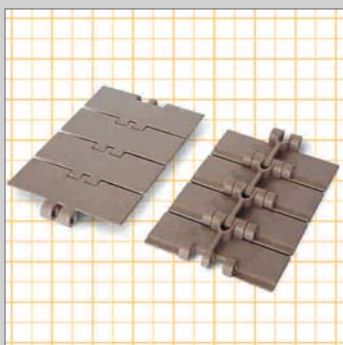
T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

K		MAT.		Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
82'5	3,25	D	SS304	0'87	903
90	3,54			0'91	904
100	3,94			0'95	905

820



Pag.

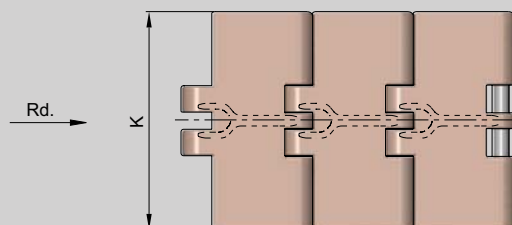
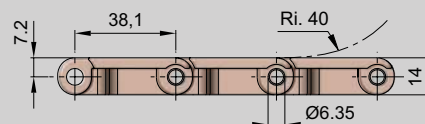
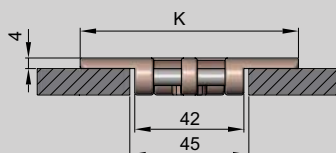


C/45, C/46
C/61, C/63



MAT.

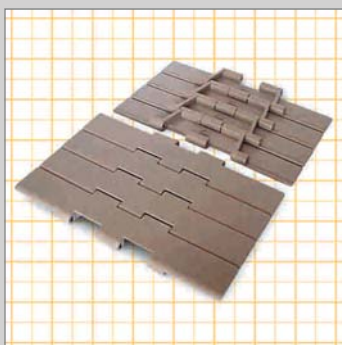
T/2



K		MAT.		Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
82,5	3,25	D	SS304	0,83	D820 325
101,6	4,00			0,95	D820 400
114,3	4,50			1,03	D820 450
152,4	6,00			1,25	D820 600
190,5	7,50			1,47	D820 750
63,5	2,50	LF	SS304	0,71	LF820 250
82,5	3,25			0,83	LF820 325
88,9	3,50			0,87	LF820 350
101,6	4,00			0,95	LF820 400
114,3	4,50			1,03	LF820 450
152,4	6,00	PP+FV	PP+FV	1,25	LF820 600
190,5	7,50			1,47	LF820 750
82,5	3,25			0,79	P820 325
101,6	4,00			0,90	P820 400
114,3	4,50			0,98	P820 450
152,5	6,00	PP+FV	SS316	1,19	P820 600
190,5	7,50			1,39	P820 750
82,5	3,25			0,83	PS820 325
101,6	4,00			0,95	PS820 400
114,3	4,50			1,03	PS820 450
152,5	6,00			1,25	PS820 600
190,5	7,50			1,47	PS820 750

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

821



Pag.



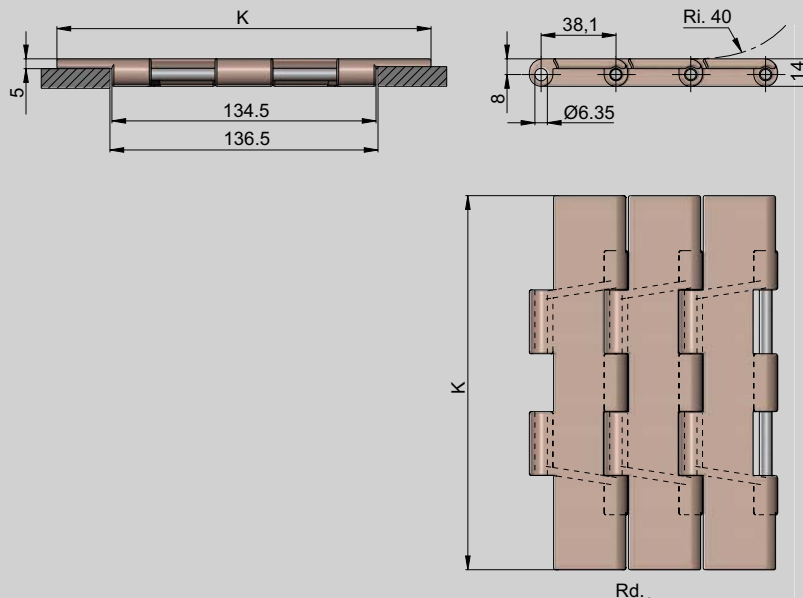
C/49, C/50
C/51, C/52
C/62



MAT.

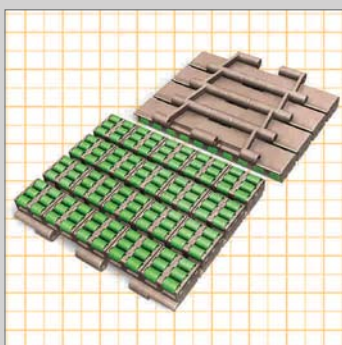
T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft



K		MAT.		Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
190,5	7,50	D	SS304	2,50	D821 0750
254,0	10,00			2,95	D821 1000
304,8	12,00			3,25	D821 1200
190,5	7,50	LF	SS304	2,50	LF821 0750
254,0	10,00			2,95	LF821 1000
304,8	12,00			3,25	LF821 1200

821BPM



Pag.



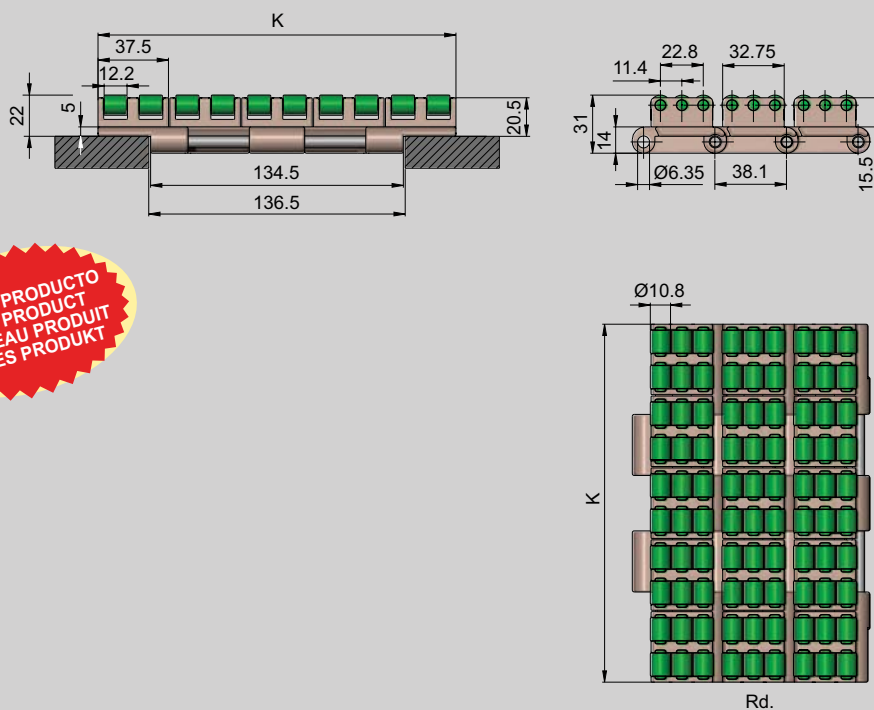
C/49, C/50
C/51, C/52
C/62



MAT.

T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

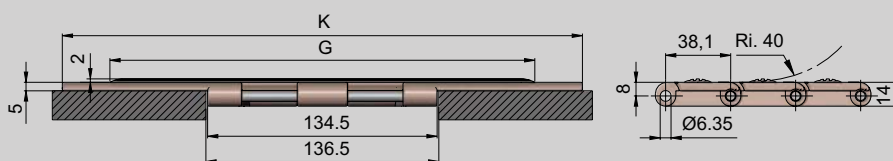
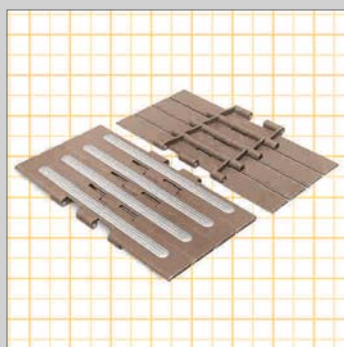


**NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT**

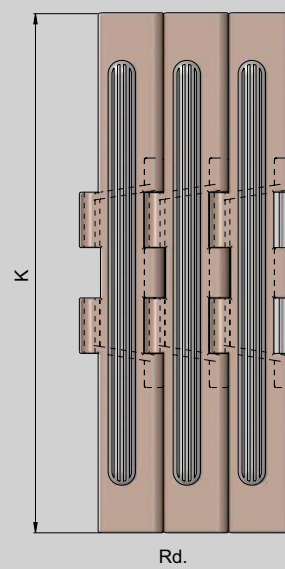
K		MAT.		Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
190,5	7,50	LF	SS304	2,71	LF821BPM075
254,0	10,00			3,06	LF821BPM100
304,8	12,00			3,39	LF821BPM120

* Pat. Pending

821GF

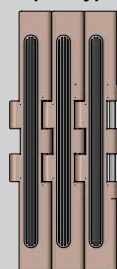


**NUEVO PRODUCTO
 NEW PRODUCT
 NOUVEAU PRODUIT
 NEUES PRODUKT**



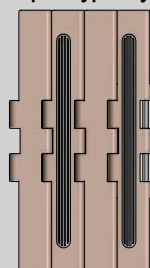
MAT. T/2

Tipo / Type / Typ : **1**



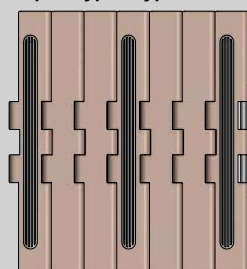
K		G	MAT.		Kg/m	COD.
mm	inch		Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
190,5	7,50	132	LF	SS304	2,45	LF821GF075T1
254,0	10,00	195			2,90	LF821GF100T1
304,8	12,00	245			3,20	LF821GF120T1

Tipo / Type / Typ : **2**



K		G	MAT.		Kg/m	COD.
mm	inch		Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
190,5	7,50	132	LF	SS304	2,47	LF821GF075T2
254,0	10,00	195			2,92	LF821GF100T2
304,8	12,00	245			3,22	LF821GF120T2

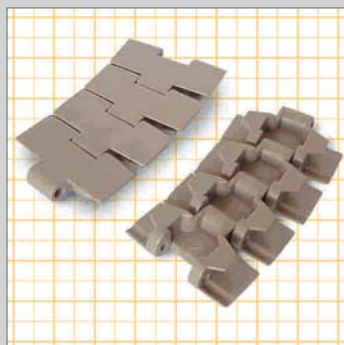
Tipo / Type / Typ : **3**



K		G	MAT.		Kg/m	COD.
mm	inch		Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind		
190,5	7,50	132	LF	SS304	2,43	LF821GF075T3
254,0	10,00	195			2,93	LF821GF100T3
304,8	12,00	245			3,23	LF821GF120T3

Longitud standard / Standard Length / Longueur standard / Lieferlänge: 3,048 m. - 10 ft

880 TAB



Pag.



C/54, C/55
C/61

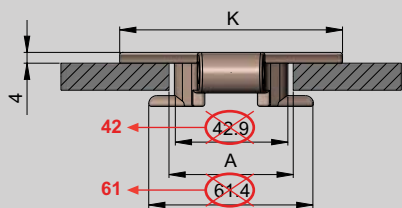


C/38, C/39

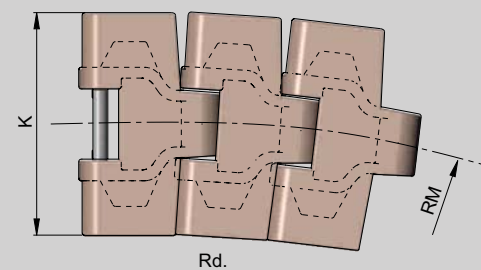
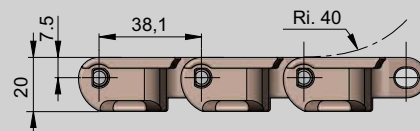
MAT.

T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge:
3,048 m. - 10 ft



A < Recta / Straight / Droit / Gerade - 46
Curva / Curved / Courbed / Kurve - 44,2



K		MAT.		RM	Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
82,5	3,25	D	SS304	457	1,04	D880 325 TAB
114,3	4,50			550	1,21	D880 450 TAB
63,5	2,50	LF	SS304	325	0,55	LF880 250 TAB
82,5	3,25			457	1,04	LF880 325 TAB
114,3	4,50	PP+FV	SS316	550	1,21	LF880 450 TAB
82,5	3,25			457	0,65	PS880 325 TAB
114,3	4,50			550	0,73	PS880 450 TAB

880 R



Pag.



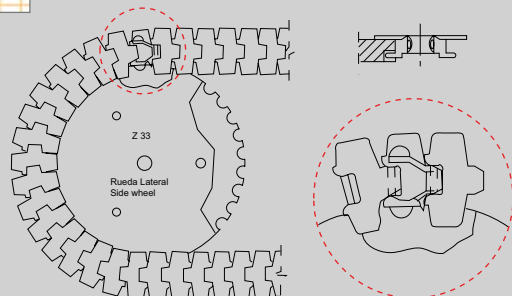
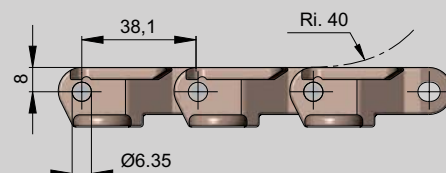
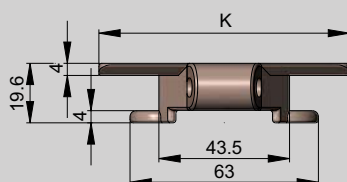
C/54, C/55
C/56, C/61



MAT.

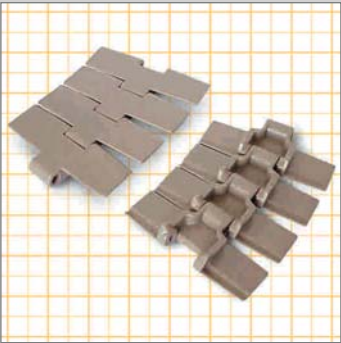
T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge:
3,048 m. - 10 ft



K		MAT.		RM	Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
82,5	3,25	LF	SS304	200	0,89	LF880R325TAB

880



Pag.



C/54, C/55
C/61, C/63

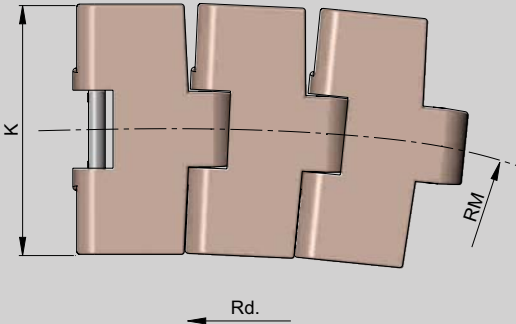
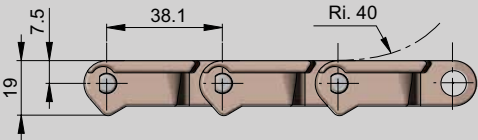
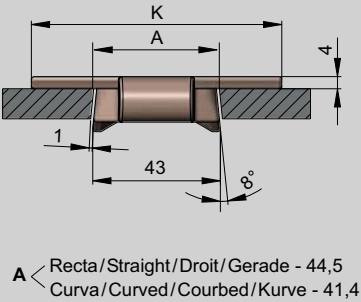


C/37, C/39

MAT.

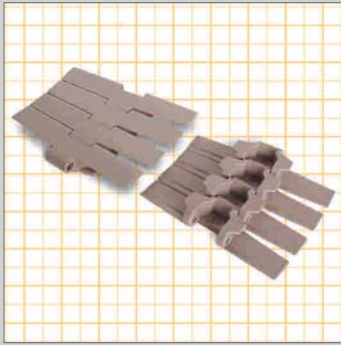
T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge:
3,048 m. - 10 ft



K		MAT.		RM	Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
82,5	3,25	D	SS304	457	0,89	D880 325
114,3	4,50			550	1,04	D880 450
82,5	3,25	LF	SS304	457	0,89	LF880 325
114,3	4,50			532	1,04	LF880 450

882 TAB



Pag.



C/57, C/58

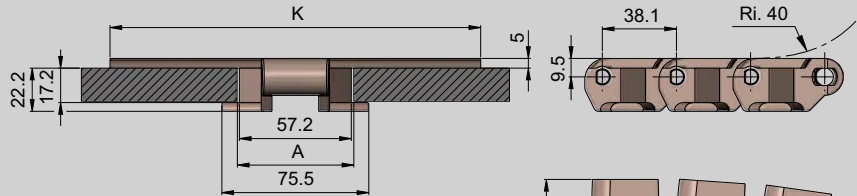


C/40, C/41

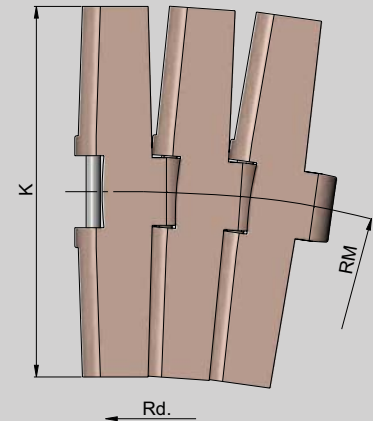
MAT.

T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge:
3,048 m. - 10 ft

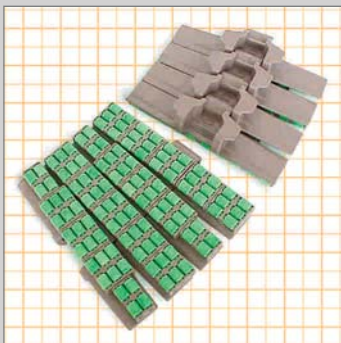


A< Recta/Straight/Droit/Gerade - 60
Curva/Curved/Courbed/Kurve - 58



K		MAT.		RM	Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
190,5	7,50	D	SS304	610	2,43	D882 0750 TAB
254	10,0				2,87	D882 1000 TAB
304,8	12,0				3,41	D882 1200 TAB
82,5	3,25	LF	SS304	610	1,84	LF882 0325 TAB
114,3	4,50				2,10	LF882 0450 TAB
190,5	7,50				2,43	LF882 0750 TAB
254	10,0				2,87	LF882 1000 TAB
304,8	12,0	PP+FV	SS316	610	3,41	LF882 1200 TAB
114,3	4,50				1,43	PS882 0450 TAB
190,5	7,50				1,70	PS882 0750 TAB

882 TAB BPM



Pag.



C/57, C/58

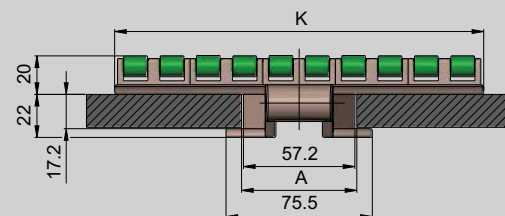


C/40, C/41

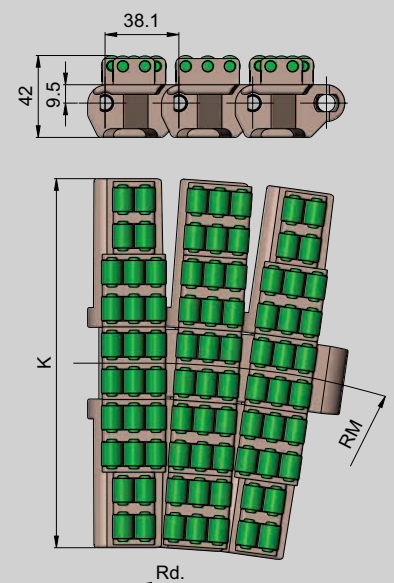
MAT.

T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge:
3,048 m. - 10 ft



A< Recta/Straight/Droit/Gerade - 60
Curva/Curved/Courbed/Kurve - 58

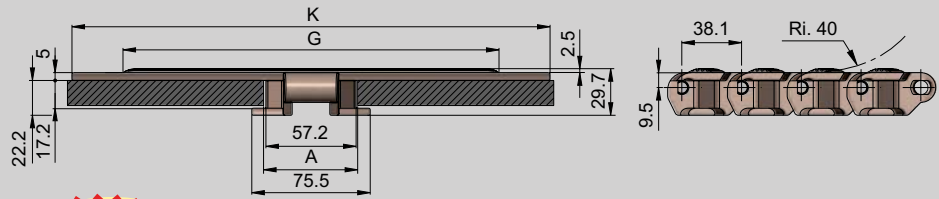
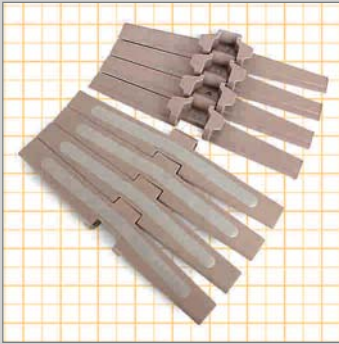


NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

K		MAT.		RM	Kg/m	COD.
mm	inch	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
114,3	4,50	LF	SS304	610	2,44	LF882BPM045TAB
190,5	7,50				2,51	LF882BPM075TAB
254	10,0				2,97	LF882BPM100TAB
304,8	12,0				3,53	LF882BPM120TAB

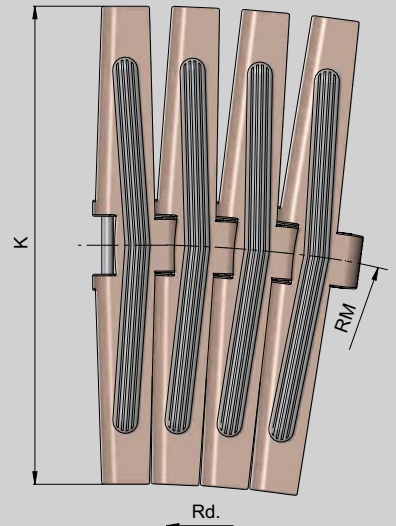
* Pat. Pending

882 TAB GF



NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

A < Recta/Straight/Droit/Gerade - 60
Curva/Curved/Courbed/Kurve - 58



Pag.



C/57, C/58



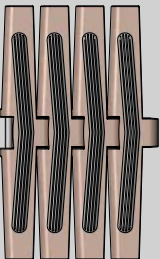
C/40, C/41



MAT.

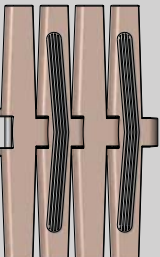
T/2

Tipo / Type / Typ : 1



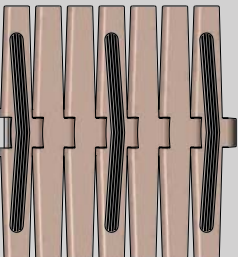
K		G	MAT.		RM	Kg/m	COD.
mm	inch		Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
114,3	4,50	100	LF	SS304	610	2,05	LF882GF045T1
190,5	7,50	160				2,38	LF882GF075T1
254	10,0	200				2,82	LF882GF100T1
304,8	12,0	240				3,36	LF882GF120T1

Tipo / Type / Typ : 2



K		G	MAT.		RM	Kg/m	COD.
mm	inch		Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
114,3	4,50	100	LF	SS304	610	2,07	LF882GF045T2
190,5	7,50	160				2,40	LF882GF075T2
254	10,0	200				2,84	LF882GF100T2
304,8	12,0	240				3,38	LF882GF120T2

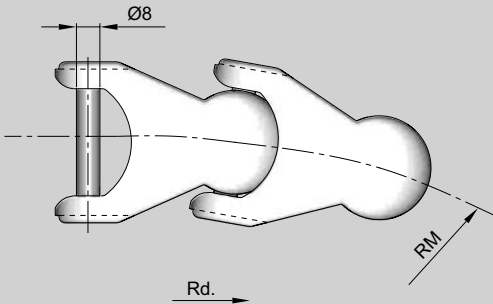
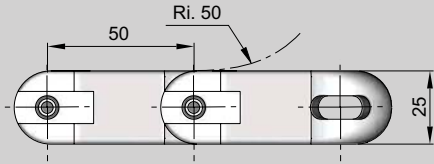
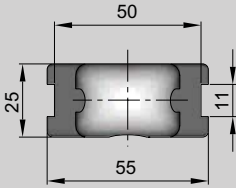
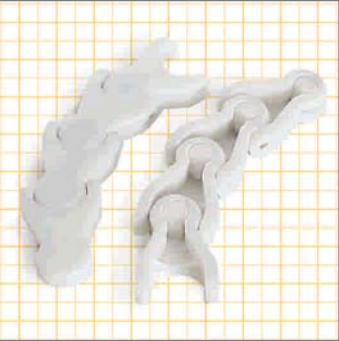
Tipo / Type / Typ : 3



K		G	MAT.		RM	Kg/m	COD.
mm	inch		Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
114,3	4,50	100	LF	SS304	610	2,08	LF882GF045T3
190,5	7,50	160				2,41	LF882GF075T3
254	10,0	200				2,85	LF882GF100T3
304,8	12,0	240				3,39	LF882GF120T3

Longitud standard / Standard Length / Longueur standard / Lieferlänge: 3,048 m. - 10 ft

550



Pag.

C/53

C/42

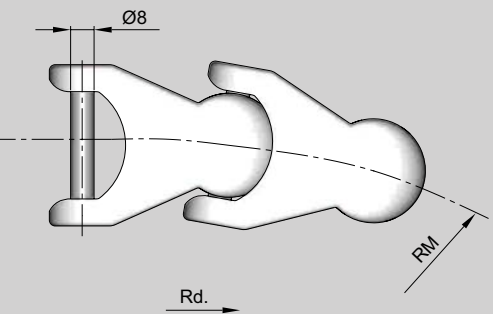
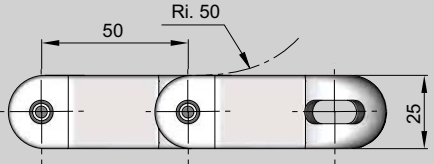
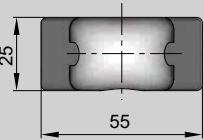
MAT.

T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
50	AW	SS304	150	1,38	550

550 L



Pag.

C/53

C/42

MAT.

T/2

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
50	AW	SS304	150	1,42	550 L

550 TAB



Pag.

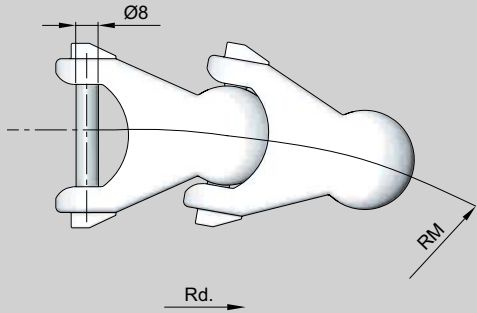
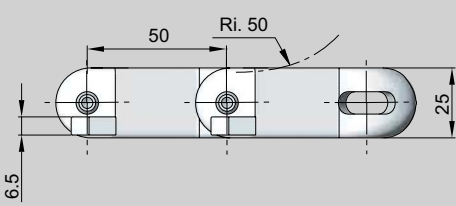
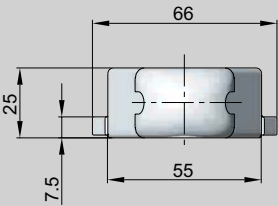


C/53



MAT.

T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
50	AW	SS304	150	1,38	550 TAB

550 ML



Pag.



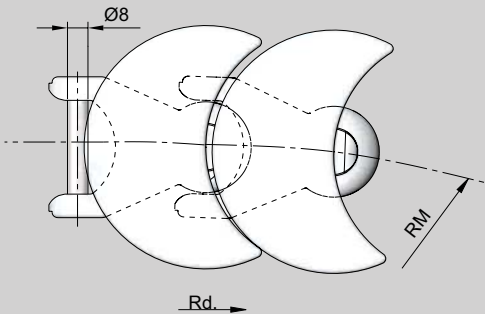
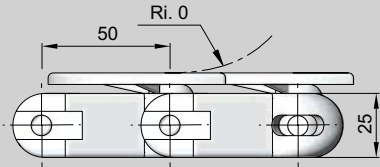
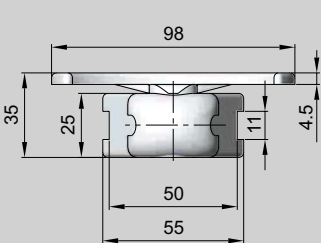
C/53



C/42

MAT.

T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
50	AW	SS304	150	1,98	550 ML
50	D	SS304	150	1,98	550 MLG

550 LF

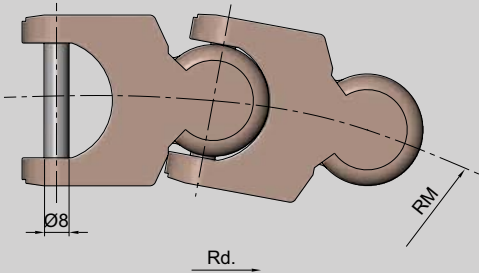
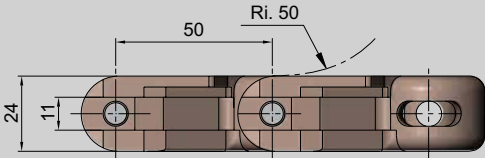
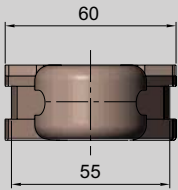


Pag.

C/53

C/42

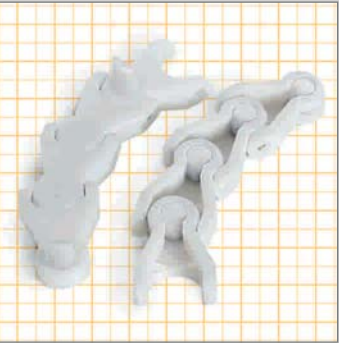
MAT. T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
50	LF	SS304	150	1,40	550-LF

550 E

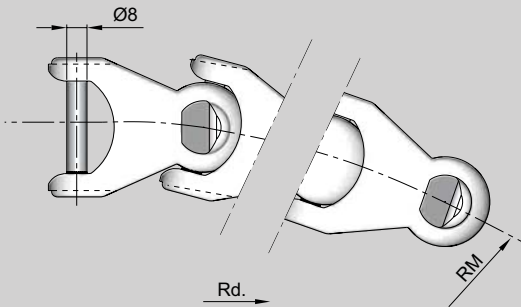
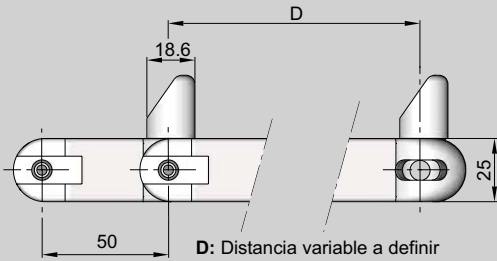
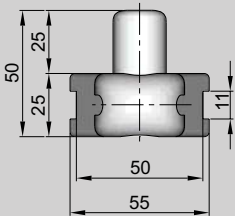


Pag.

C/53

C/42

MAT. T/2

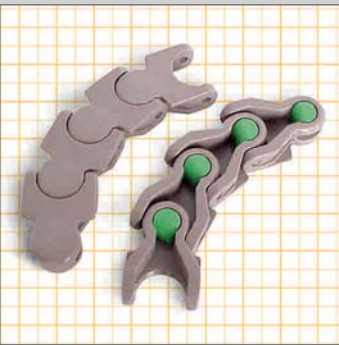


Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

XX= Dimensión D en mm.

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
50	AW	SS304	150	1,60	AW 550-E-XX

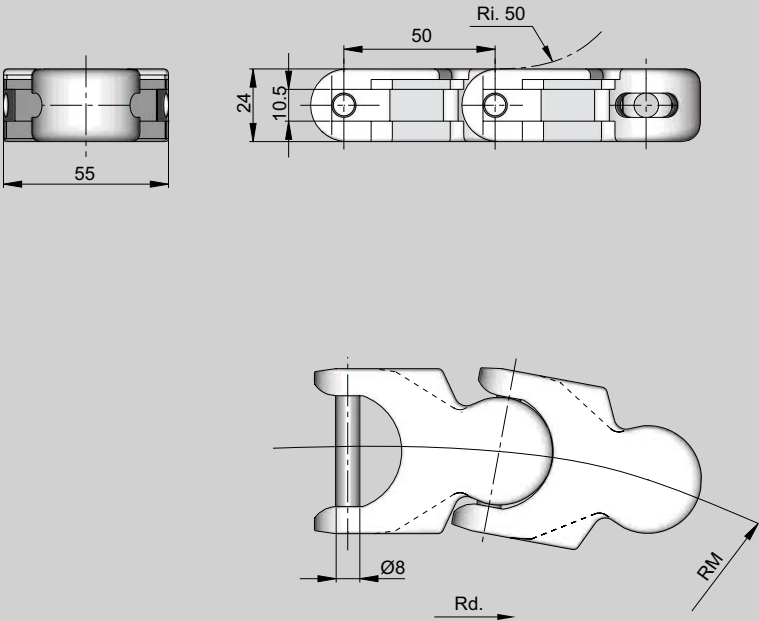
550 1700



Pag.

C/53

MAT.
T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
50	AW	SS304	150	1,50	550 1700
	LF	SS304		1,50	LF 550 1700

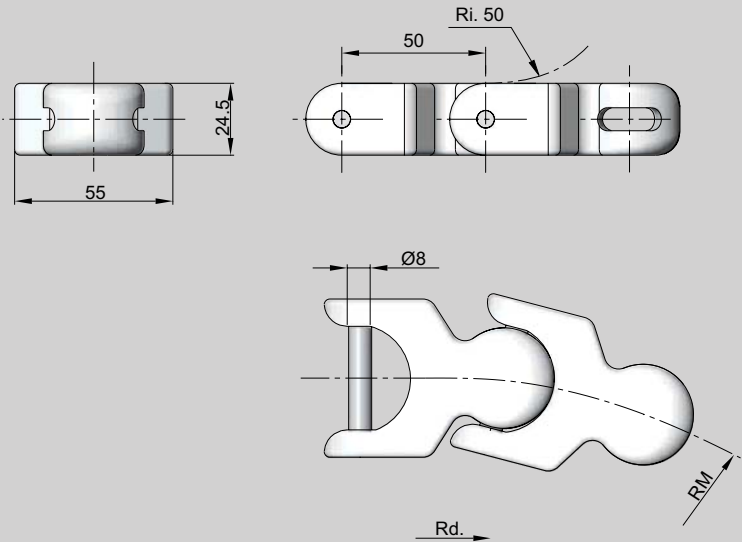
550 132



Pag.

C/53

MAT.
T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
50	AW	SS304	150	1,45	550 132

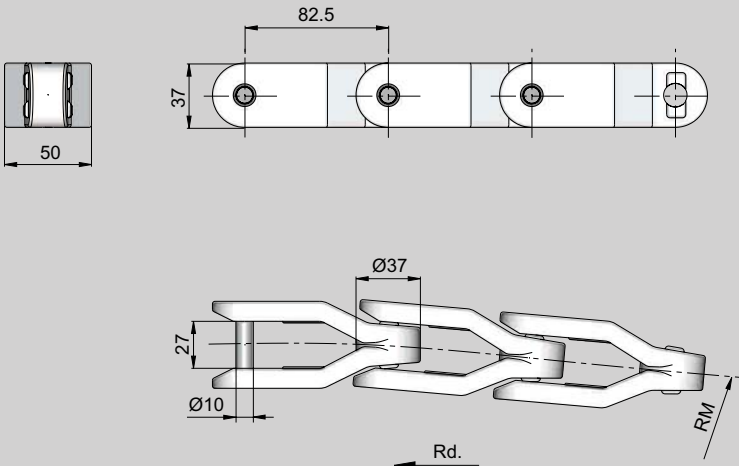
600 L



Pag.

C/60

MAT. T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
82.5	AW	SS304	600	2.10	600 L

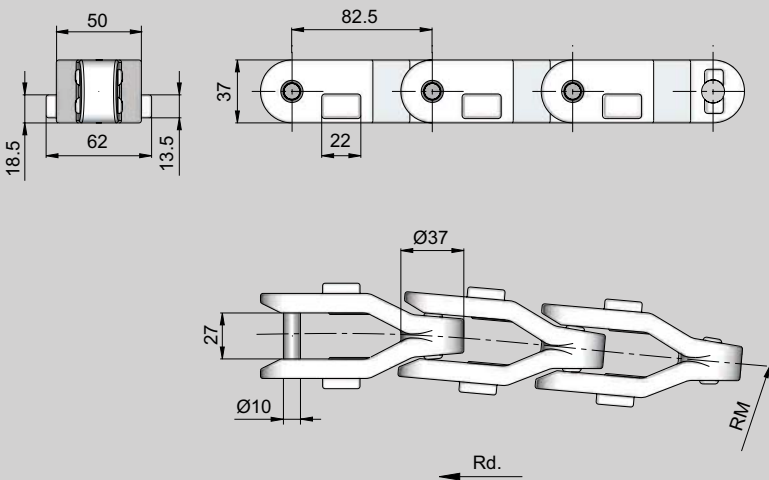
600 TAB



Pag.

C/60

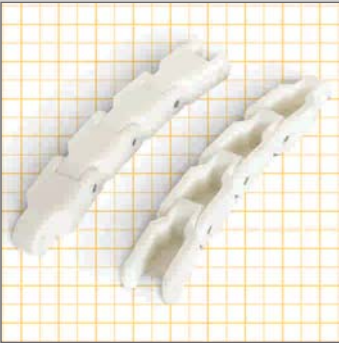
MAT. T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
82.5	AW	SS304	600	2.20	600 TAB

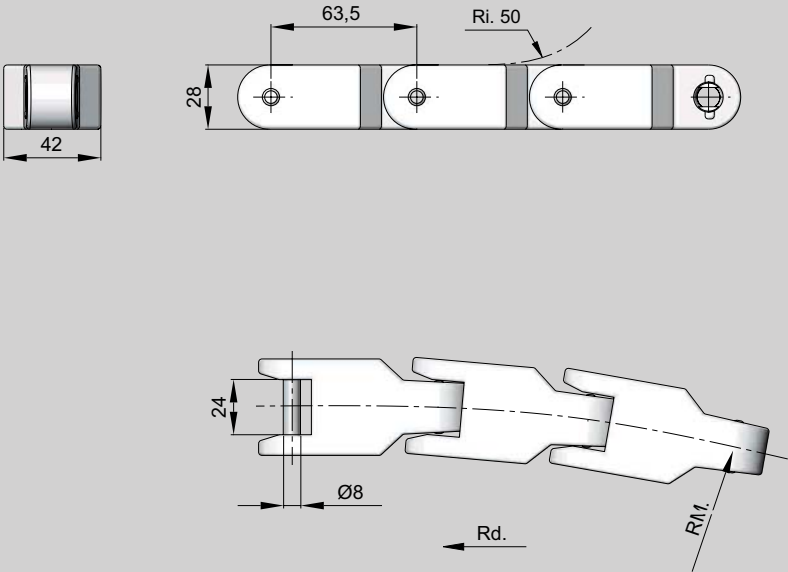
610 LC



Pag.

C/60

MAT.
T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
63,5	AW	SS304	500	1,30	610 LC

610 LC E

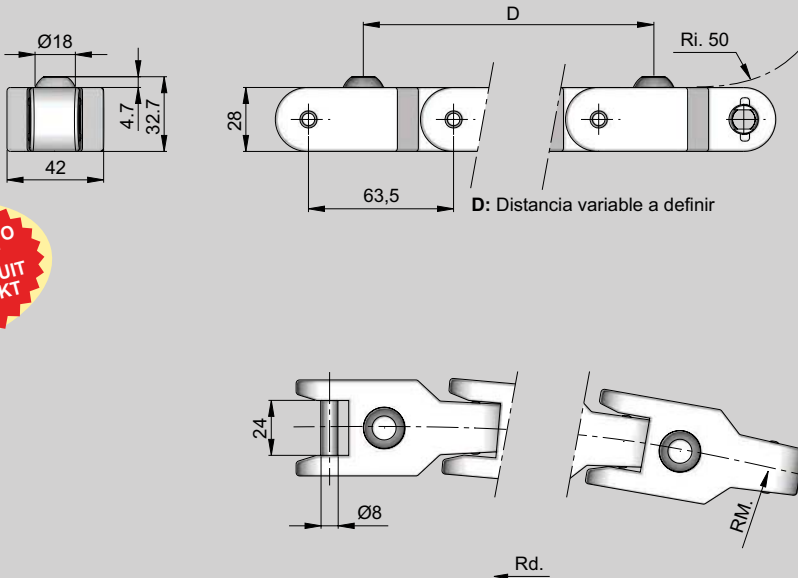


Pag.

C/60

MAT.
T/2

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.			RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind	Pivote Empujador			
63,5	AW	SS304	SS	500	1,40	610 LC - E - XX

XX: Dimensión D en mm.

610 L

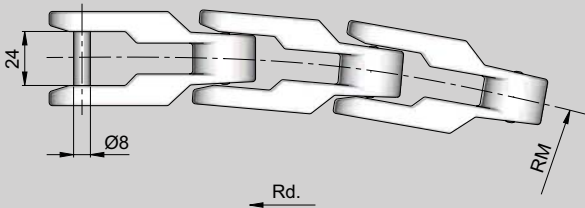
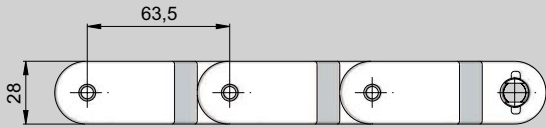


Pag.

C/60



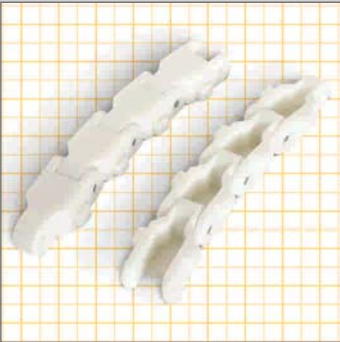
MAT. T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
63,5	AW	SS304	500	1,15	610 L

610 TAB C

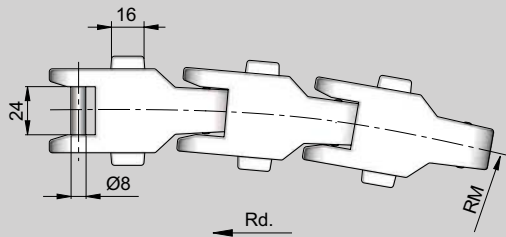
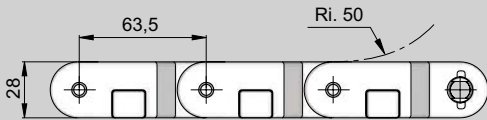
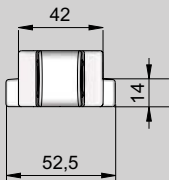


Pag.

C/60



MAT. T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
63,5	AW	SS304	500	1,40	610 TAB C

610 TAB

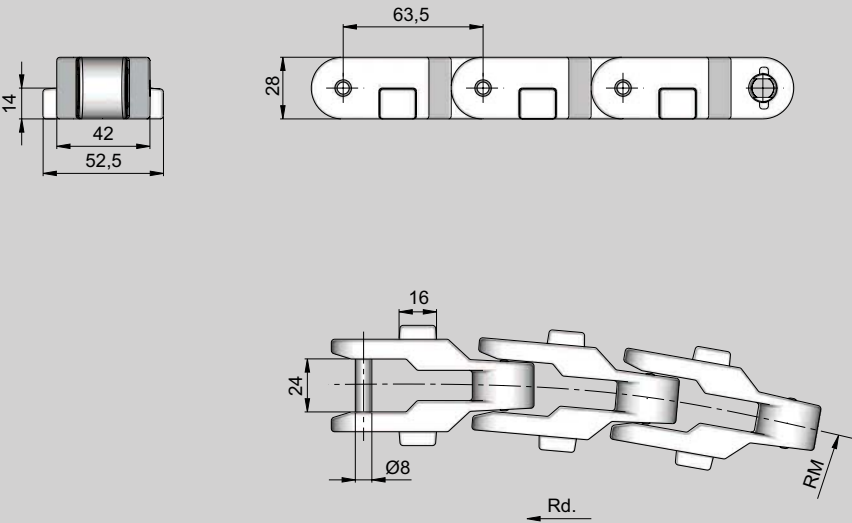


Pag.

C/60



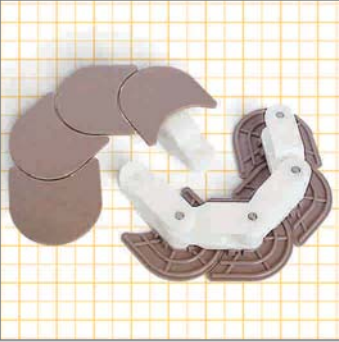
MAT. T/2



Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

P mm.	MAT.		RM	Kg/m	COD.
	Cadena / Chain Chaîne / Ketten	Eje/Pin Axe/Spind			
63,5	AW	SS304	500	1,25	610 TAB

610 ML

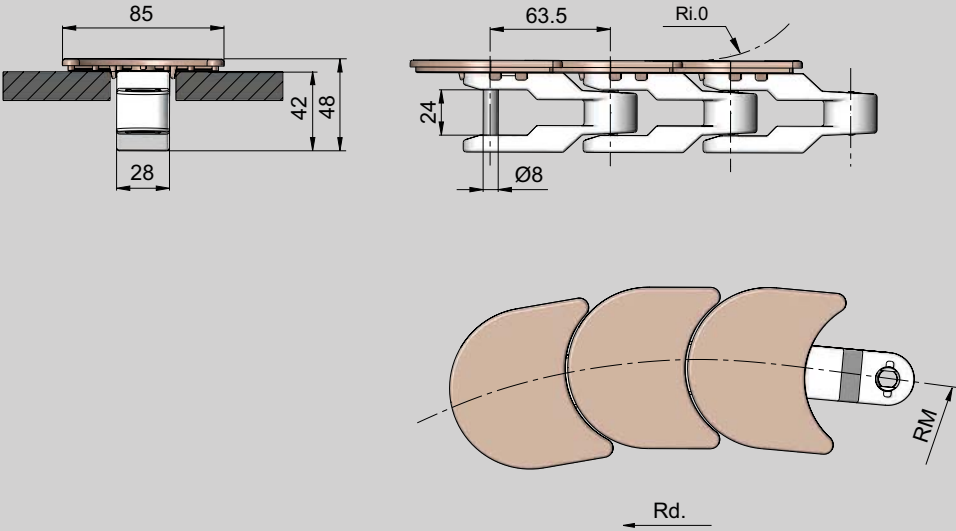


Pag.

C/60



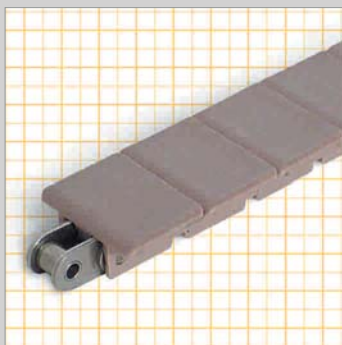
MAT. T/2



Longitud standard /
Standard Length /
Longueur standard /
Lieferlänge: 3,048 m. - 10 ft

P mm	MAT.			RM	Kg/m	COD.
	Platillo/Plate Palettes/Platten	Cadena base / Base Chain Chaîne de base / Grundkette	Eje/Pin Axe/Spind			
63,5	LF	AW	SS304	86	1,62	LF 610 ML
	AW					AW 610 ML

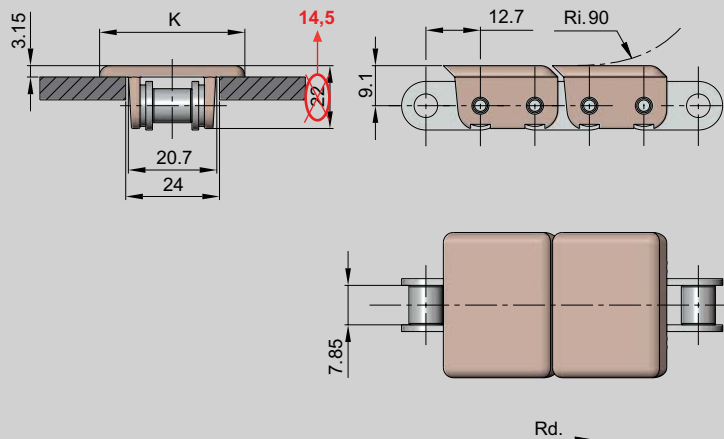
843



MAT. T/2

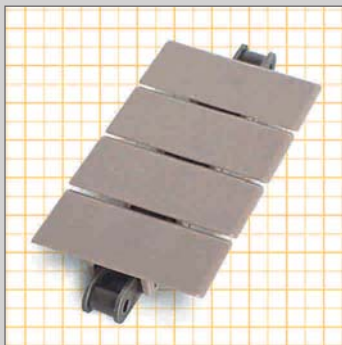
* Standard ASA 40

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft



K		MAT.		Kg/m	COD.
mm	inch	Platillo/Plate Palettes/Platten	Cadena base / Base Chain Chaîne de base / Grundkette		
34,9	1,38	LF	S	0,83	LF843 138
36,5	1,44			0,84	LF843 144
50,8	2,00			0,89	LF843 200
82,5	3,25			1,03	LF843 325
34,9	1,38	LF	SS304	0,83	LF843SS 138
36,5	1,44			0,84	LF843SS 144
50,8	2,00			0,89	LF843SS 200
82,5	3,25			1,03	LF843SS 325

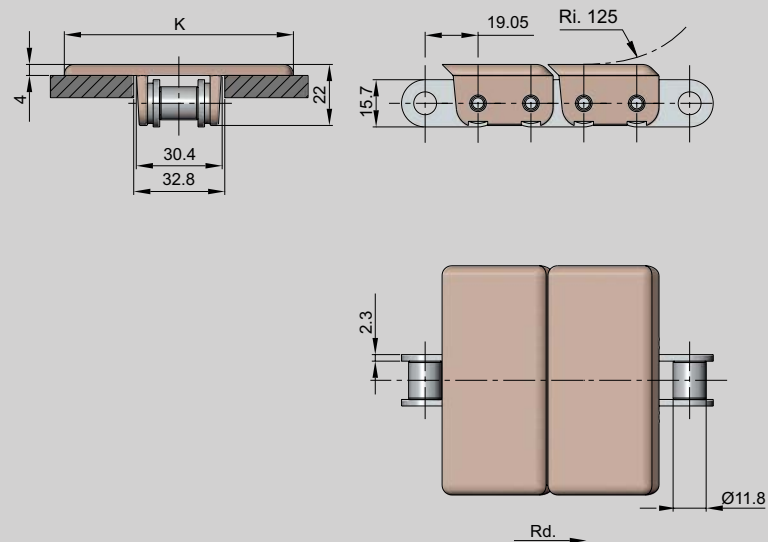
863



MAT. T/2

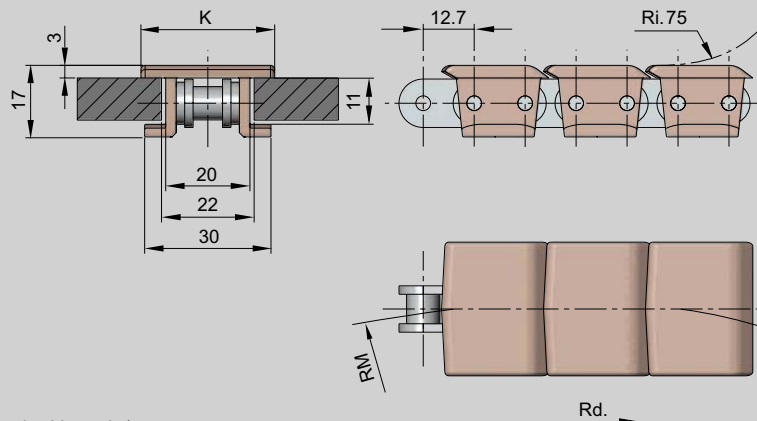
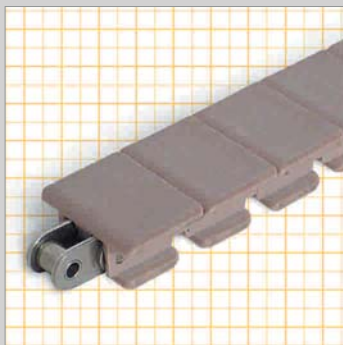
* Standard ASA 60

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft



K		MAT.		Kg/m	Ref.
mm	inch	Platillo/Plate Palettes/Platten	Cadena base / Base Chain Chaîne de base / Grundkette		
82,5	3,25	LF	S	2,10	LF863 325
114,3	4,50			2,23	LF863 450
152,4	6,00			2,53	LF863 600
190,5	7,50			2,68	LF863 750
82,5	3,25	LF	SS304	2,10	LF863SS 325
114,3	4,50			2,23	LF863SS 450
152,4	6,00			2,63	LF863SS 600
190,5	7,50			2,68	LF863SS 750

1843



Pag.



*



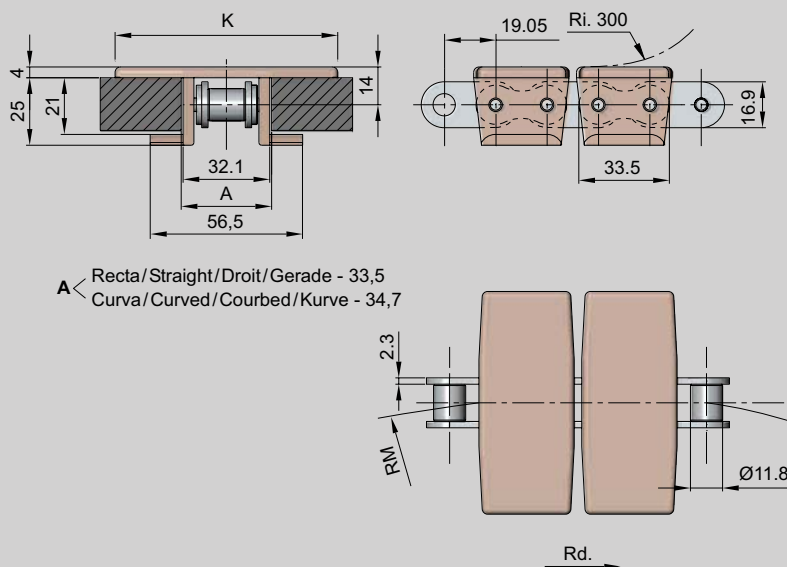
MAT. T/2

* Standard ASA 40

Longitud standard / Standard Length /
Longueur standard / Lieferlänge: 3,048 m. - 10 ft

K		MAT.		RM	Kg/m	COD.
mm	inch	Platillo/Plate Palettes/Platten	Cadena base / Base Chain Chaîne de base / Grundkette			
31,8	1,25	LF	S	350	0,90	LF1843-125 TAB
82,5	3,25			350	1,10	LF1843-325 TAB
31,8	1,25		SS304	350	0,90	LF1843SS-125 TAB
82,5	3,25			350	1,10	LF1843SS-325 TAB

1873



A Recta/Straight/Droit/Gerade - 33,5
Curva/Curved/Courbed/Kurve - 34,7



Pag.



*



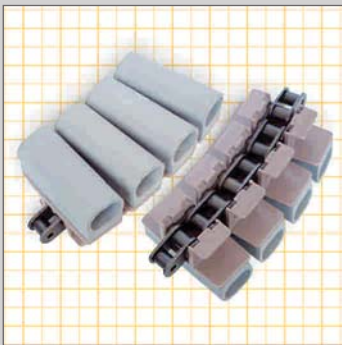
MAT. T/2

* Standard ASA 60

Longitud standard /
Standard Length /
Longueur standard /
Lieferlänge: 3,048 m. - 10 ft

K		MAT.		RM	Kg/m	Ref.
mm	inch	Platillo/Plate Palettes/Platten	Cadena base / Base Chain Chaîne de base / Grundkette			
57,2	2,25	LF	S	356	2,00	LF1873 225 TAB
82,5	3,25			356	2,10	LF1873 325 TAB
114,3	4,50			356	2,30	LF1873 450 TAB
152,4	6,00			457	2,40	LF1873 600 TAB
190,5	7,52			457	2,60	LF1873 750 TAB
254,0	10,00			457	2,80	LF1873 1000 TAB
304,8	12,00			610	3,00	LF1873 1200 TAB
57,2	2,25	LF	SS304	356	2,00	LF1873SS 225 TAB
82,5	3,25			356	2,10	LF1873SS 325 TAB
114,3	4,50			356	2,30	LF1873SS 450 TAB
152,4	6,00			457	2,40	LF1873SS 600 TAB
190,5	7,50			457	2,60	LF1873SS 750 TAB
254,0	10,00			457	2,80	LF1873SS 1000 TAB
304,8	12,00			610	3,00	LF1873SS 1200 TAB

1873 G



Pag.



*

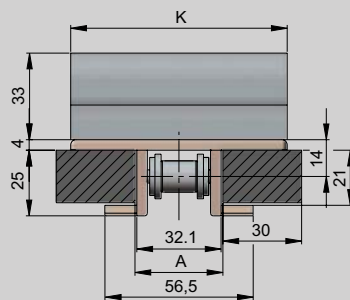


MAT.

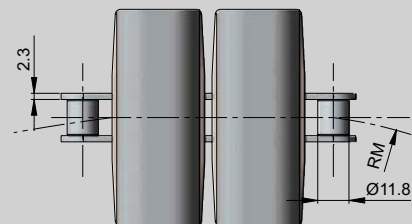
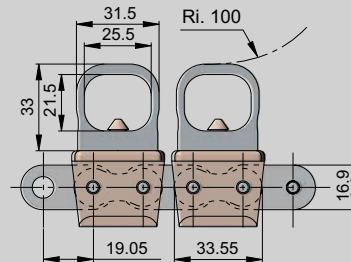
T/2

* Standard ASA 60

Longitud standard /
Standard Length /
Longueur standard /
Lieferlänge: 3,048 m. - 10 ft



A < Recta/Straight/Droit/Gerade - 33,5
Curva/Curved/Courbed/Kurve - 34,7

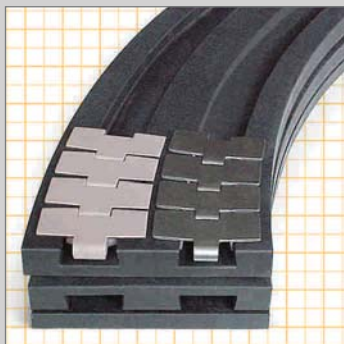


Rd.

3,60

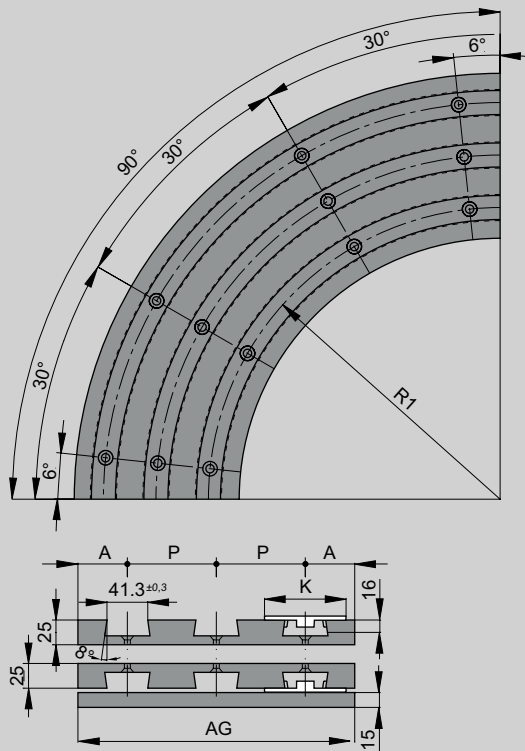
3,60

K		MAT.		RM	Kg/m	Ref.
mm	inch	Platillo/Plate Palettes/Platten	Cadena base / Base Chain Chaine de base / Grundkette			
82,5	3,25	LF	S	500	5,70	LF1873GA325TAB
82,5	3,25		SS304	500	5,70	LF1873SSGA325TAB



M
 UHMW-PE, DESLIDUR, color negro.
 Black colour.
 Couleur noir.
 Schwarze Farbe.

1 JUEGO IDA Y VUELTA
 1 SET CARRY AND RETURN
 1 JEU ALLER ET RETOUR
 1 SATZ HIN- UND RÜCKFÜHRUNG



K = 82,5

P = 90mm				
R1	A	VIAS	AG	COD.
500	50	1	100	C15001
		2	190	C15002
		3	280	C15003
		4	370	C15004
610	50	1	100	C16101
650	50	1	100	C16501
		2	190	C16502
		3	280	C16503
		4	370	C16504
860	50	1	100	C18601
		2	190	C18602
		3	280	C18603
		4	370	C18604



K = 114,3

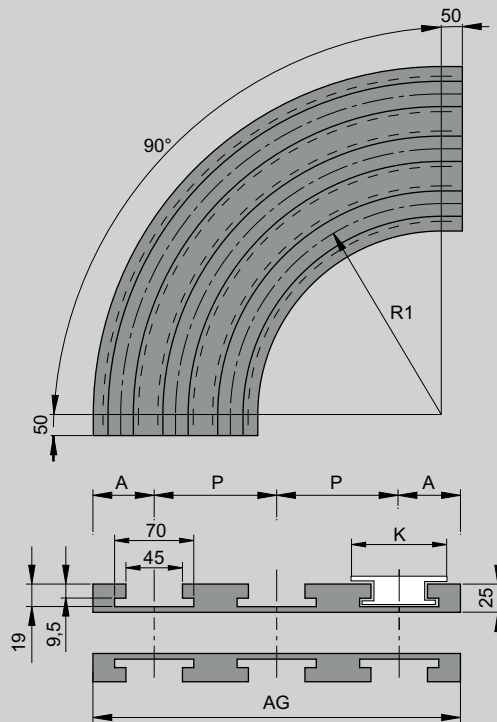
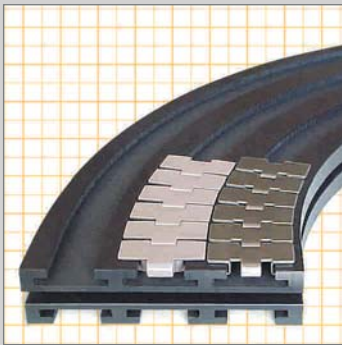
P = 125mm				
R1	A	VIAS	AG	COD.
550	65	1	130	C25501
		2	255	C25502
		3	380	C25503
		4	505	C25504
610	65	1	130	C26101
650	65	1	130	C26501
		2	255	C26502
		3	380	C26503
		4	505	C26504



K = 190,5

P = 125 mm				
R1	A	VIAS	AG	COD.
610	100	1	200	C36101
650	100	1	200	C36501

1 juego = ida y vuelta. / 1 Set = carry and return
 Otras dimensiones bajo pedido. / Another sizes on demand. / Autres longueurs sur demande. / weitere Konturen auf Anfrage.



M

UHMW-PE, DESLIDUR, color negro.

Black colour.

Couleur noir.

Schwarze Farbe.

1 JUEGO IDA Y VUELTA

1 SET CARRY AND RETURN

1 JEU ALLER ET RETOUR

1 SATZ HIN- UND RÜCKFÜHRUNG

K = 82,5

P = 84mm				
R1	A	VIAS	AG	COD.
500	50	1	100	4701001
		2	184	4702003
		3	268	4703006
		4	352	4704009
		5	436	4705012
		6	520	4706015
610	50	1	100	4701018
		2	184	4702021
		3	268	4703024
		4	352	4704027
		5	436	4705028
		6	520	4706031
800	50	1	100	4701034
		2	184	4702037
		3	268	4703040
		4	352	4704043
		5	436	4705046
		6	520	4706049
1000	50	1	100	4701052
		2	184	4702055
		3	268	4703058
		4	352	4704061
		5	436	4705064
		6	520	4706067

P = 85mm				
R1	A	VIAS	AG	COD.
500	50	1	114	4701002
		2	185	4702107
		3	270	4703109
		4	355	4704112
		5	440	4705115
		6	525	4706118
610	50	-	-	-
		2	185	4702121
		3	270	4703124
		4	355	4704127
		5	440	4705130
		6	525	4706133
800	50	-	-	-
		2	185	4702136
		3	270	4703139
		4	355	4704142
		5	440	4705145
		6	525	4706148
1000	50	-	-	-
		2	185	4702151
		3	270	4703154
		4	355	4704157
		5	440	4705161
		6	525	4706164

P = 88mm				
R1	A	VIAS	AG	COD.
500	50	-	-	-
		2	188	4702211
		3	276	4703214
		4	364	4704217
		5	452	4705220
		6	540	4706223
610	50	-	-	-
		2	188	4702226
		3	276	4703229
		4	364	4704232
		5	452	4705235
		6	540	4706238
800	50	-	-	-
		2	188	4702241
		3	276	4703243
		4	364	4704247
		5	452	4705250
		6	540	4706253
1000	50	-	-	-
		2	188	4702256
		3	276	4703259
		4	364	4704262
		5	452	4705265
		6	540	4706268

K = 114,3

P = 120mm				
R1	A	VIAS	AG	COD.
500	65	1	130	4701307
		2	250	4702315
610	65	1	130	4701312
		2	250	4702321
800	65	1	130	4701324
		2	250	4702327
1000	65	1	130	4701331
		2	250	4702334

K = 190,5

P = 196mm				
R1	A	VIAS	AG	COD.
500	100	1	200	4701413
		2	396	4702417
610	100	1	200	4701415
		2	396	4702423
800	100	1	200	4701426
		2	396	4702429
1000	100	1	200	4701432
		2	396	4702435

1 juego = ida y vuelta. / 1 Set = carry and return

Otras dimensiones bajo pedido. / Another sizes on demand. / Autres longueurs sur demande. / weitere Konturen auf Anfrage.

M

UHMW-PE, DESLIDUR, color negro.
Black colour.
Couleur noir.
Schwarze Farbe.

Cadena/Chain	L	AG	COD.
82,5	2000	100	GR 1100C
114,3		130	GR 2130C
190,5		200	GR 3200C

1 juego = ida y vuelta. 1 Set = carry and return (A + A + B)

1 jeu = A+A+B aller et retour.

Otras dimensiones bajo pedido. / Another sizes on demand

Autres longueurs sur demande. / weitere Konturen auf Anfrage.

M

UHMW-PE, DESLIDUR, color negro.
Black colour.
Couleur noir.
Schwarze Farbe.

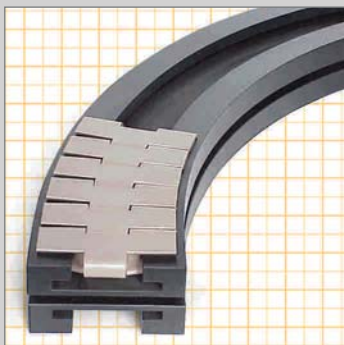
Cadena/Chain	L	AG	COD.
82,5	2000	100	GR 1100TAB
114,3		130	GR 2130TAB
190,5		200	GR 3200TAB

1 juego = ida y vuelta. 1 Set = carry and return (A+A)

1 jeu = A+A aller et retour.

Otras dimensiones bajo pedido. / Another sizes on demand

Autres longueurs sur demande. / weitere Konturen auf Anfrage.



M

UHMW-PE, DESLIDUR, color negro.

Black colour.

Couleur noir.

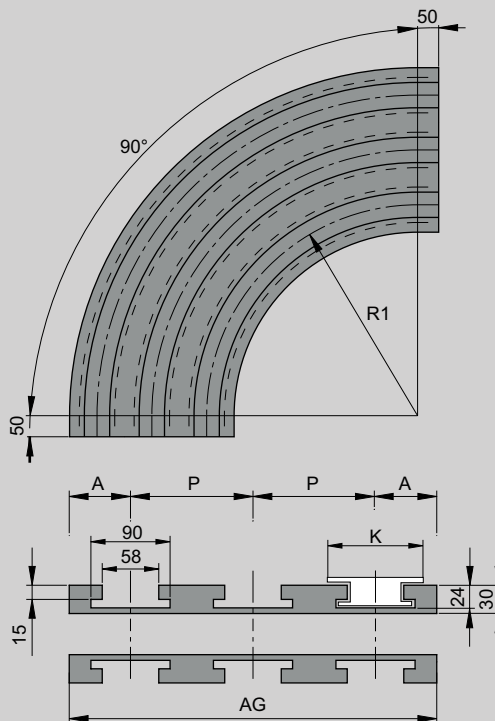
Schwarze Farbe.

1 JUEGO IDA Y VUELTA

1 SET CARRY AND RETURN

1 JEU ALLER ET RETOUR

1 SATZ HIN- UND RÜCKFÜHRUNG



K = 114,3

P = 120mm				
R1	A	VIAS	AG	COD.
610	65	1	130	4701337
		2	250	4702340
800	65	1	130	4701343
		2	250	4702346
1000	65	1	130	4701349
		2	250	4702352
1200	65	1	130	4701355
		2	250	4702358

K = 190,5

P = 196mm				
R1	A	VIAS	AG	COD.
610	100	1	200	4701438
		2	396	4702441
800	100	1	200	4701445
		2	396	4702448
1000	100	1	200	4701451
		2	396	4702454
1200	100	1	200	4701457
		2	396	4702460

K = 254

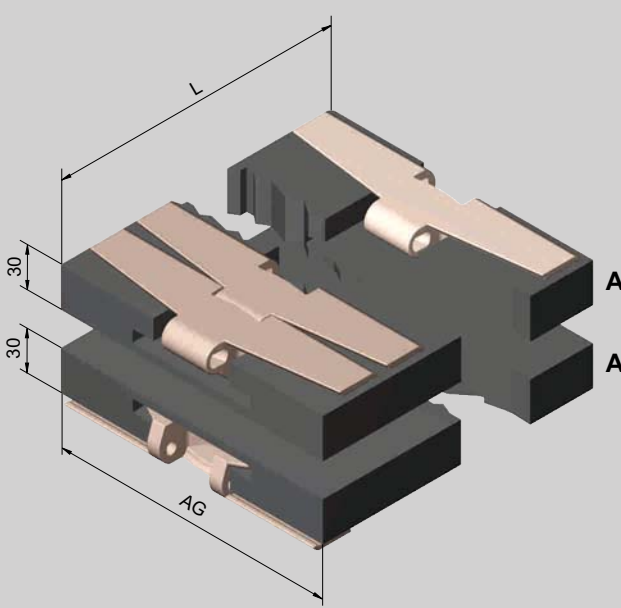
P = 260mm				
R1	A	VIAS	AG	COD.
610	135	1	270	4701507
		2	530	4702511
800	135	1	270	4701514
		2	530	4702517
1000	135	1	270	4701520
		2	530	4702523
1200	135	1	270	4701526
		2	530	4702529

K = 304,8

P = 310mm				
R1	A	VIAS	AG	COD.
610	160	1	320	4701608
		2	630	4702611
800	160	1	320	4701614
		2	630	4702617
810	170	1	340	4701901
1000	160	1	320	4701620
		2	630	4702623
1160	170	1	340	4701907
1200	160	1	320	4701626
		2	630	4702629

Bajo demanda se puede fabricar en el radio y número de vías que se precise.

Otras dimensiones bajo pedido. / Another sizes on demand. / Autres longueurs sur demande. / weitere Konturen auf Anfrage.



M

UHMW-PE, DESLIDUR, color negro.

Black colour.

Couleur noir.

Schwarze Farbe.

Cadena/Chain	L	AG	COD.
190,5	2000	200	GR 5200 TAB
254		270	GR 6270 TAB
304,8		320	GR 7320 TAB

1 juego = ida y vuelta. 1 Set = carry and return (A + A)
1 jeu = aller et retour A+A.
Otras dimensiones bajo pedido. / Another sizes on demand
Autres longueurs sur demande. / weitere Konturen auf Anfrage.

Dimensiones bajo pedido. Indicar dimensiones al realizar el pedido.
Sizes on demand. To make ordens indicate dimensions,

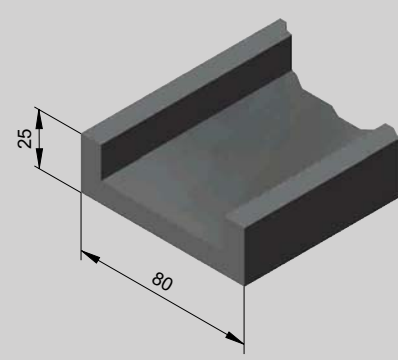
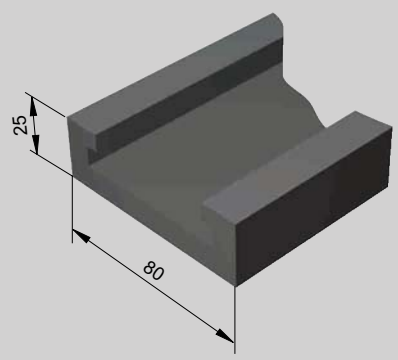
M

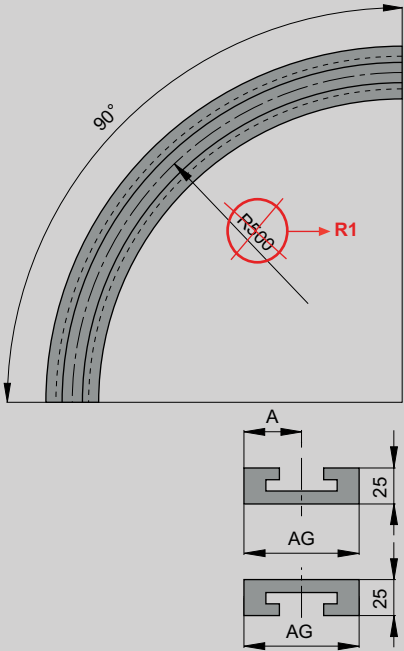
UHMW-PE, DESLIDUR, color negro.

Black colour.

Couleur noir.

Schwarze Farbe.





M

UHMW-PE, DESLIDUR, color negro.

Black colour.

Couleur noir.

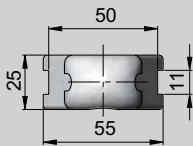
Schwarze Farbe.

1 JUEGO IDA Y VUELTA

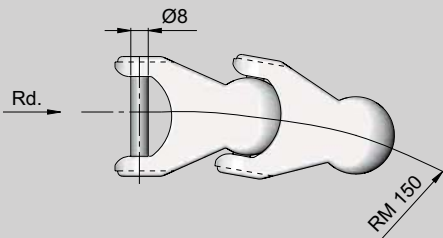
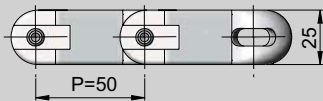
1 SET CARRY AND RETURN

1 JEU ALLER ET RETOUR

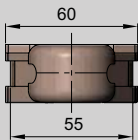
1 SATZ HIN- UND RÜCKFÜHRUNG



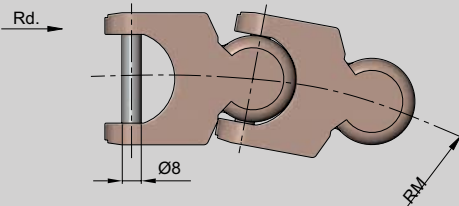
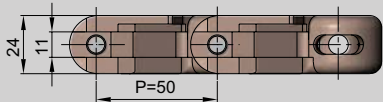
Cad. 550



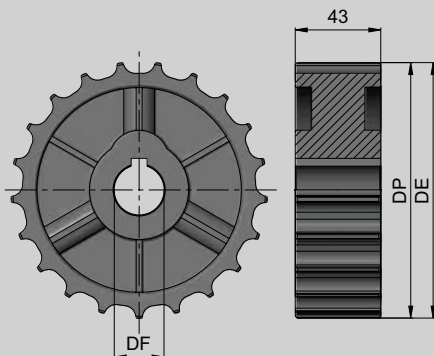
K	R1	R2	R3	AG	COD.
550	150	-	-	80	C 5501501
		215	-	145	C 5501502
		-	280	210	C 5501503
550	250	-	-	80	C 550250
	500			80	C 550500
	630			80	C 550630



Cad. 550 LF



K	R1	R2	R3	AG	COD.
550LF	150	-	-	80	C 550LF150
	500	-	-	80	C 550LF500



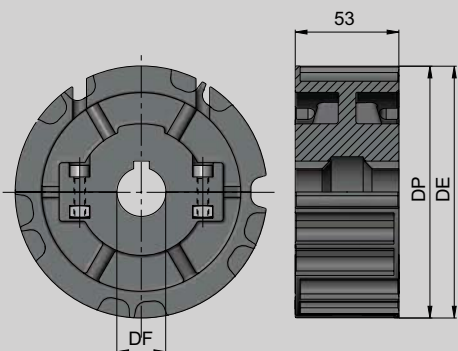
- * Prisionero bajo pedido.
- * Axial looking under request.
- * Percage et taraudage sur demande.

C Rueda de tracción / Drive sprocket / Roue de traction / Antriebsrad.

M Poliamida reforzada. Reinforced polyamide. Polyamide renforcé. Aus verstärktem Polyamid.

815 - 815 G - 881 M

Z	DE	DP	DF	Kg	COD.	
19	117,0	117,34	25	0,20	6319001	8
			30		6319007	
			35		6319012	
			40		6319019	
21	129,0	129,26	25	0,20	6321002	8
			30		6321008	
			35		6321014	
			40		6321020	
23	141,0	141,22	25	0,30	6323003	8
			30		6323009	
			35		6323015	
			40		6323021	
25	153,0	153,20	25	0,40	6325004	8
			30		6325010	
			35		6325017	
			40		6325022	

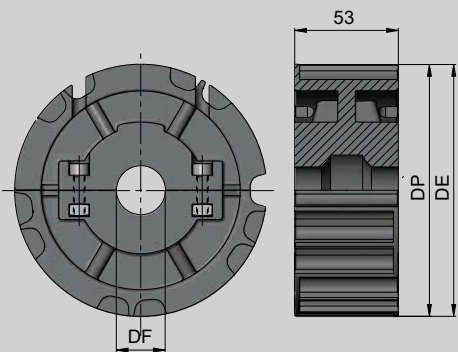


C Rueda de tracción partida / Split sprocket / Roue de traction divisée / Geteiltes Antriebsrad.

M Poliamida reforzada + Tornillería inoxidable. Reinforced polyamide + Screws in stainless steel. Polyamide renforcé + Visserie inoxydable. Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

815 - 815 G - 881 M

Z	DE	DP	DF	Kg	COD.	
21	129,0	129,26	25	0,40	6321058	8
			30		6321061	
			35		6321064	
			40		6321067	
			45		6321070	
23	141,0	141,22	25	0,50	6323059	8
			30		6323062	
			35		6323065	
			40		6323068	
			45		6323071	
25	153,0	153,20	25	0,60	6325060	8
			30		6325063	
			35		6325066	
			40		6325069	
			45		6325072	

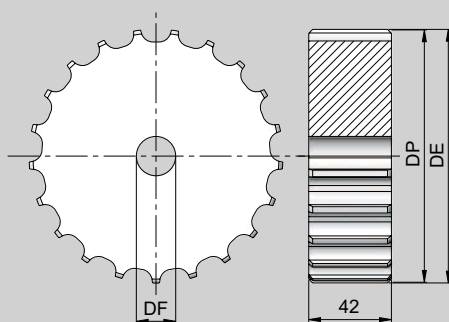


C Rueda de reevo partida / Split idler wheel / Roue de renvoi divisée / Geteiltes Umlenkrad.

M Poliamida reforzada + Tornillería inoxidable. Reinforced polyamide + Screws in stainless steel. Polyamide renforcé + Visserie inoxydable. Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

815 - 815 G - 881 M

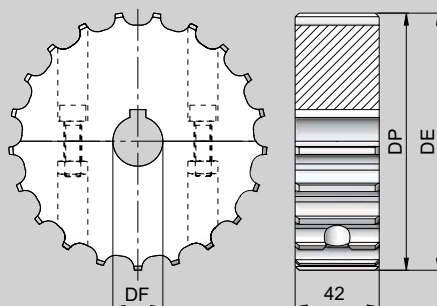
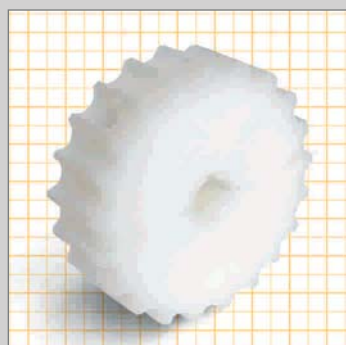
Z	DE	DP	DF	Kg	COD.	
21	129,0	129,26	25	0,40	6621160	8
			30		6621161	
			35		6621162	
			40		6621163	
			45		6621164	
23	141,0	141,22	25	0,50	6623169	8
			30		6623170	
			35		6623171	
			40		6623172	
			45		6623173	
25	153,0	153,20	25	0,60	6625177	8
			30		6625178	
			35		6625179	
			40		6625180	
			45		6625181	



- C** Rueda de tracción-reenvío / Drive-idler sprocket / Roue de traction-renvoi / Umlenkrad.
M Poliamida reforzada. Reinforced polyamide. Polyamide renforcé. Aus Gußpolyamid.

815 - 815 G - 881 M

Z	DE	DP	DF	Kg	COD.	
15	92,0	92,67	20	0,20	6215055	8
17	104,0	105,47	20	0,20	6217056	8
19	117,0	117,34	20	0,30	6219057	8
21	129,0	129,26	20	0,40	6221058	8
23	141,0	141,22	20	0,50	6223059	8
25	153,0	153,20	20	0,60	6225060	8
27	165,0	165,21	20	0,80	6227061	8



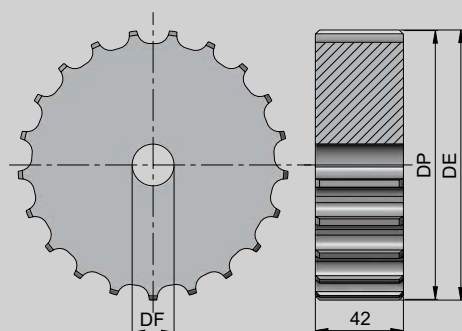
- C** Rueda de tracción-reenvío partida / Split-idler sprocket / Roue de traction-renvoi divisée / Geteiltes Umlenkrad.
M Poliamida reforzada + Tornillería inoxidable. Reinforced polyamide + Screws in stainless steel. Polyamide renforcé + Visserie inoxydable. Aus Gußpolyamid, Verschraubung aus Edelstahl.

815 - 815 G - 881 M

Z	DE	DP	DF	Kg	COD.	
19	117,0	117,34	25*	0,30	6219980	8
			25		6219440	
			30		6219442	
			35		6219444	
			40		6219445	
21	129,0	129,26	25*	0,40	6221447	8
			25		6221448	
			30		6221449	
			35		6221451	
			40		6221453	
23	141,0	141,22	25*	0,50	6223474	8
			25		6223475	
			30		6223477	
			35		6223478	
			40		6223479	
25	153,0	153,20	25*	0,60	6225496	8
			25		6225497	
			30		6225498	
			35		6225500	
			40		6225503	

* SIN CHAVETERO / * WITHOUT KEY WAY

* SANS CLAVETTER / * OHNE KEILNUT



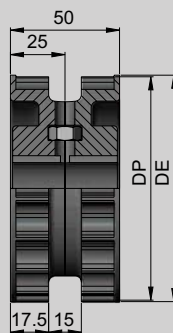
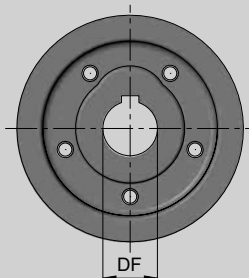
- C** Rueda de tracción-reenvío / Drive-idler sprocket / Roue de traction-renvoi / Umlenkrad.

- M** Acero. Steel. Acier. Aus Stahl.

815 - 815 G - 881 M

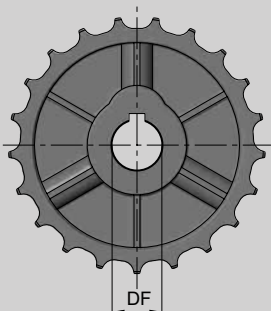
Z	DE	DP	DF	Kg	COD.	
15	93,0	93,67	20	1,80	6115042	4
17	104,0	105,47	20	2,40	6117043	
19	117,0	117,34	20	3,10	6119044	
21	129,0	129,26	20	3,90	6121045	
23	141,0	141,22	20	4,60	6123046	2
25	153,0	153,20	20	5,50	6125047	
27	165,0	165,21	20	6,50	6127048	

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



- C** Rueda de tracción / Drive sprocket / Roue de traction / Antriebsrad.
M Poliamida reforzada + Tornillería inoxidable. Polyamide reinforced + Screws in stainless steel. Polyamide renforcé + Visserie inoxydable. Aus verstärktem Polyamid, Verschraubung aus Edelstahl.
815 - 815G - 820

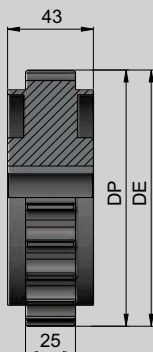
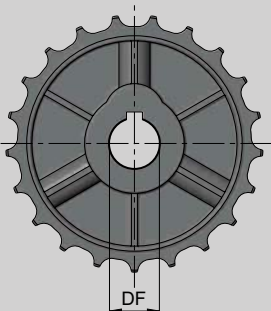
Z	DE	DP	DF	Kg	COD.	
17	104	102,5	25 30	0,28	6317470 6317472	8



- C** Rueda de tracción / Drive sprocket / Roue de traction / Antriebsrad.
M Poliamida reforzada. Reinforced polyamide. Polyamide renforcé. Aus verstärktem Polyamid.
820 - 831

Z	DE	DP	DF	Kg	COD.	
19	117,0	117,34	25 30 35 40	0,20	6319088 6319092 6319096 6319101	8
21	129,0	129,26	25 30 35 40	0,20	6321089 6321093 6321097 6321102	8
23	141,0	141,22	25 30 35 40	0,30	6323090 6323094 6323098 6323103	8
25	153,0	153,20	25 30 35 40	0,30	6325091 6325095 6325099 6325104	8

- * Prisionero bajo pedido.
- * Axial looking under request.
- * Percage et taraudage sur demande.



- C** Rueda de tracción / Drive sprocket / Roue de traction / Antriebsrad.
M Poliamida reforzada. Reinforced polyamide. Polyamide renforcé. Aus verstärktem Polyamid.
900

Z	DE	DP	DF	Kg	COD.	
19	117,0	117,34	25 30 35 40	0,210	6319160 6319164 6319168 6319172	5
21	129,0	129,26	25 30 35 40	0,240	6321161 6321165 6321169 6321173	5
23	141,0	141,22	25 30 35 40	0,300	6323162 6323166 6323170 6323174	4
25	153,0	153,22	25 30 35 40	0,350	6325163 6325167 6325171 6325175	4

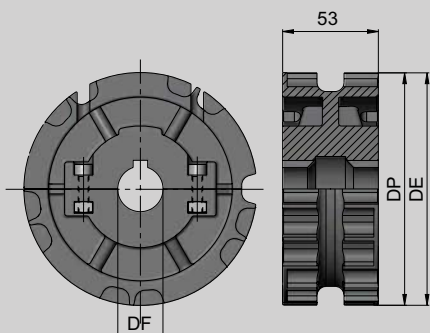
- * Prisionero bajo pedido.
- * Axial looking under request.
- * Percage et taraudage sur demande.



C Rueda de tracción partida / Split sprocket / Roue de traction divisée / Geteiltes Antriebsrad.

M Poliamida reforzada + Tornillería inoxidable. Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable. Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

820 - 831



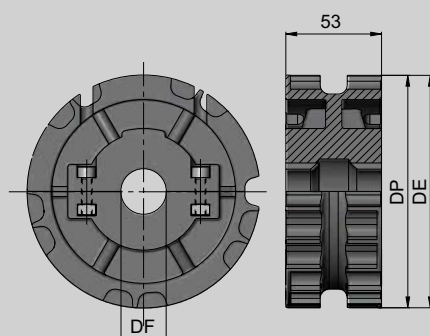
Z	DE	DP	DF	Kg	COD.	
21	129,0	129,26	25	0,40	6321073	8
			30		6321076	
			35		6321079	
			40		6321082	
			45		6321085	
23	141,0	141,22	25	0,50	6323074	8
			30		6323077	
			35		6323080	
			40		6323083	
			45		6323086	
25	153,0	153,20	25	0,50	6325075	8
			30		6325078	
			35		6325081	
			40		6325084	
			45		6325087	



C Rueda de reenvío partida / Split idler wheel / Roue de renvoi divisée / Geteiltes Umlenkrad.

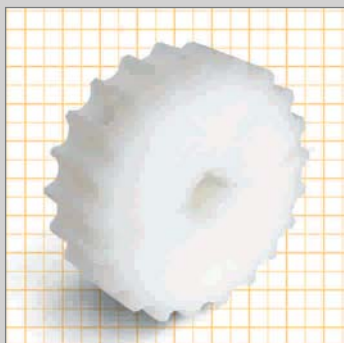
M Poliamida reforzada + Tornillería inoxidable. Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable. Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

820 - 831



Z	DE	DP	DF	Kg	COD.	
21	129,0	129,26	25	0,40	6621501	8
			30		6621502	
			35		6621503	
			40		6621504	
			45		6621505	
23	141,0	141,22	25	0,50	6623512	8
			30		6623513	
			35		6623514	
			40		6623515	
			45		6623516	
25	153,0	153,20	25	0,50	6625520	8
			30		6625521	
			35		6625522	
			40		6625523	
			45		6625524	

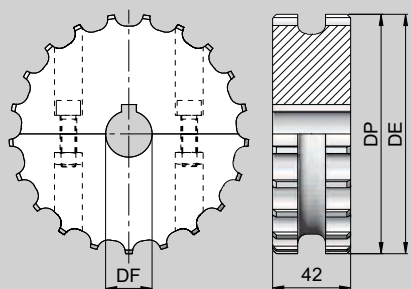
NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



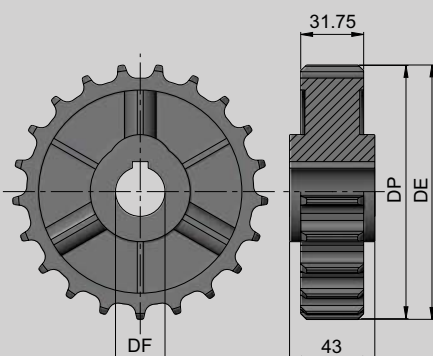
C Rueda de tracción partida / Split sprocket / Roue de traction divisée / Geteiltes Antriebsrad.

M Poliamida reforzada + Tornillería inoxidable. Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable. Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

820 - 831



Z	DE	DP	DF	Kg	COD.	
19	117,0	117,34	25	0,30	6219581	8
			30		6219582	
			35		6219583	
			40		6219584	
			45		6221590	
21	129,0	129,26	25	0,40	6221591	8
			30		6221592	
			35		6221593	
			40		6223598	
			45		6223599	
23	141,0	141,22	25	0,50	6223600	8
			30		6223601	
			35		6225605	
			40		6225606	
			45		6225607	
25	153,0	153,20	25	0,60	6225608	8
			30			
			35			
			40			
			45			

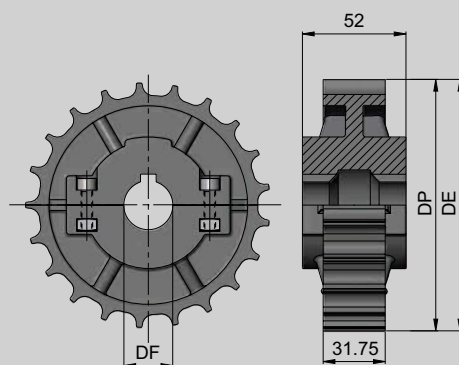


- * Prisionero bajo pedido.
- * Axial looking under request.
- * Percage et taraudage sur demande.

- C** Rueda de tracción / Drive sprocket / Roue de traction / Antriebsrad.
M Poliamida reforzada. Reinforced polyamide.
 Polyamide renforcé. Aus verstärktem Polyamid.

881 - 881 TAB

Z	DE	DP	DF	Kg	COD.	
19	117,0	117,34	25	0,21	6319224	8
			30		6319228	
			35		6319233	
			40		6319237	
21	129,0	129,26	25	0,25	6321225	8
			30		6321229	
			35		6321234	
			40		6321238	
23	141,0	141,22	25	0,31	6323226	8
			30		6323230	
			35		6323235	
			40		6323239	
25	153,0	153,20	25	0,36	6325227	8
			30		6325231	
			35		6325236	
			40		6325240	

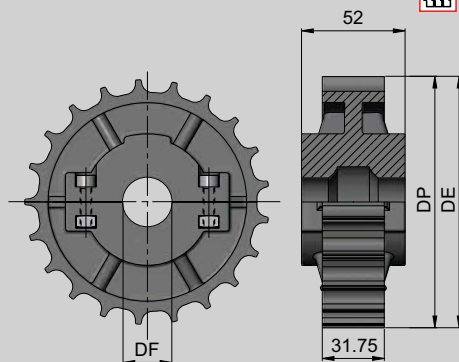


- C** Rueda de tracción partida / Split sprocket / Roue de traction divisée / Geteiltes Antriebsrad.

- M** Poliamida reforzada + Tornillería inoxidable.
 Polyamide reinforced + Screws in stainless steel
 Polyamide renforcé + Visserie inoxydable
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

881 - 881 TAB

Z	DE	DP	DF	Kg	COD.	
21	129,0	129,26	25	0,37	6321258	8
			30		6321261	
			35		6321264	
			40		6321267	
			45		6321270	
23	141,0	141,22	25	0,44	6323259	8
			30		6323262	
			35		6323265	
			40		6323268	
			45		6323271	
25	153,0	153,20	25	0,49	6325260	8
			30		6325263	
			35		6325266	
			40		6325269	
			45		6325272	



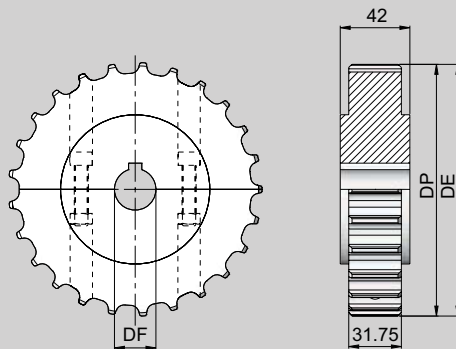
- C** Rueda de reenvío partida / Split idler wheel / Roue de renvoi divisée / Geteiltes Umlenkrad.

- M** Poliamida reforzada + Tornillería inoxidable.
 Polyamide reinforced + Screws in stainless steel
 Polyamide renforcé + Visserie inoxydable
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

881 - 881 TAB

Z	DE	DP	DF	Kg	COD.	
21	129,0	129,26	25	0,37	6621536	8
			30		6621537	
			35		6621538	
			40		6621539	
			45		6621541	
23	141,0	141,22	25	0,44	6623547	8
			30		6623548	
			35		6623549	
			40		6623550	
			45		6623551	
25	153,0	153,20	25	0,49	6625557	8
			30		6625558	
			35		6625559	
			40		6625560	
			45		6625562	

NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

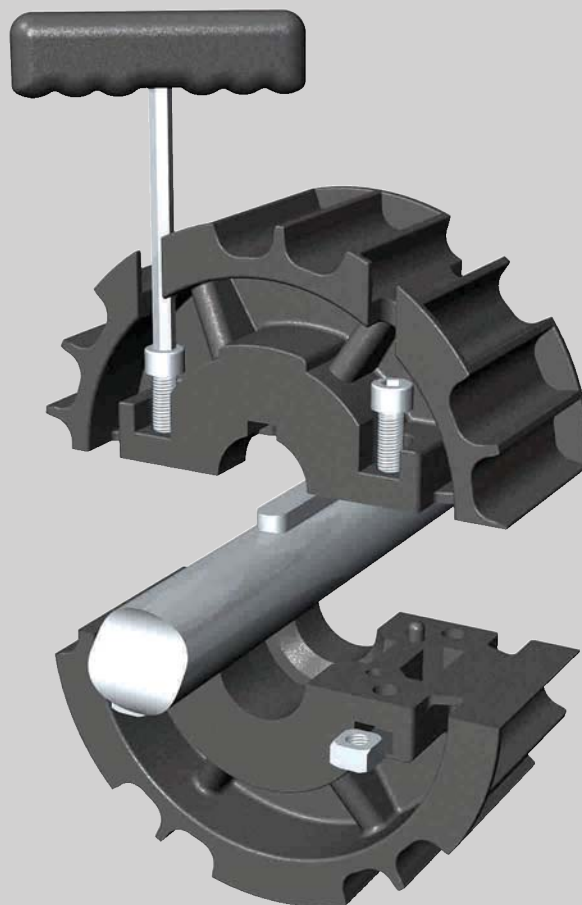


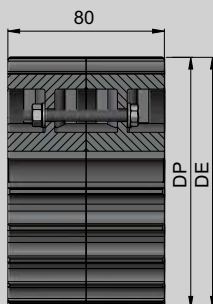
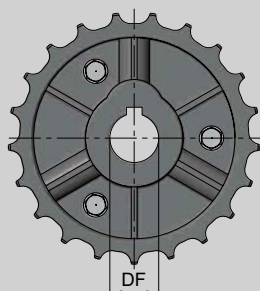
C Rueda de tracción-reenvío partida / Drive-idler sprocket /
Roue de traction-renvoi divisée / Geteiltes Umlenkrad.

M Poliamida reforzada + Tornillería inoxidable
 Reinforced polyamide + Screws in stainless steel
 Polyamide renforcé + Visserie inoxydable
 Aus Gußpolyamid, Verschraubung aus Edelstahl.

881 - 881 TAB

Z	DE	DP	DF	Kg	COD.	
19	117,0	117,34	25	0,30	6219510	8
			30		6219511	
			35		6219512	
			40		6219513	
21	129,0	129,26	25	0,40	6221516	8
			30		6221517	
			35		6221518	
			40		6221519	
23	141,0	141,22	25	0,50	6223523	8
			30		6223524	
			35		6223525	
			40		6223526	
25	153,0	153,20	25	0,60	6225529	8
			30		6225530	
			35		6225531	
			40		6225532	

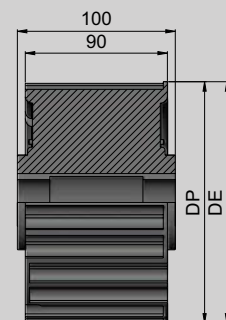
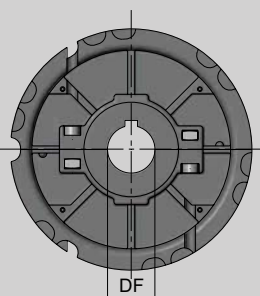
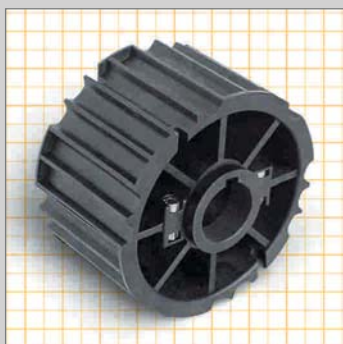




- C** Rueda de tracción / Drive sprocket / Roue de traction / Antriebsrad.
- M** Poliamida reforzada + Tornillería inoxidable.
 Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable.
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

805 - 805 G - 821 - 821 BPM - 821 GF

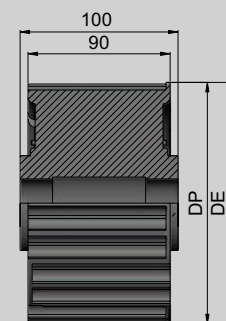
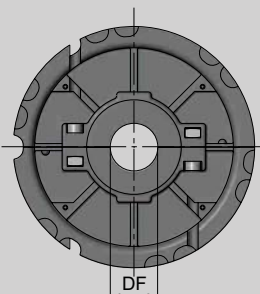
Z	DE	DP	DF	Kg	COD.	
19	117,0	117,34	25	0,50	6319123	4
			30		6319134	
			35		6319137	
			40		6319142	
21	129,0	129,26	25	0,60	6321125	4
			30		6321130	
			35		6321133	
			40		6321139	
23	141,0	141,22	25	0,70	6323135	4
			30		6323146	
			35		6323157	
			40		6323159	
25	153,0	153,20	25	0,90	6325126	4
			30		6325131	
			35		6325136	
			40		6325143	



- C** Rueda de tracción partida / Split sprocket / Roue de traction divisée / Geteiltes Antriebsrad.
- M** Poliamida reforzada + Tornillería inoxidable.
 Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable.
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

805 - 805 G

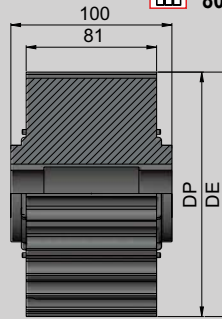
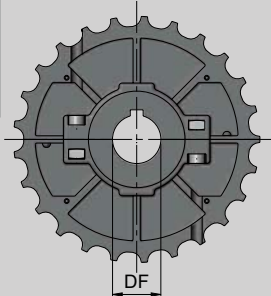
Z	DE	DP	DF	Kg	COD.	
25	153,0	153,20	30	0,90	6325407	4
			35		6325408	
			40		6325409	
			45		6325411	



- C** Rueda de reenvío partida / Idler wheel / Roue de renvoi divisée / Geteiltes Umlenkrad.
- M** Poliamida reforzada + Tornillería inoxidable.
 Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable.
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

805 - 805 G

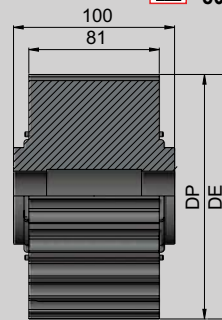
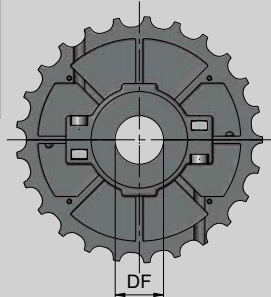
Z	DE	DP	DF	Kg	COD.	
25	153,0	153,20	30	0,90	6625221	4
			35		6625223	
			40		6625224	
			45		6625226	



- C** Rueda de tracción partida / Split sprocket / Roue de traction divisée / Geteiltes Antriebsrad.
- M** Poliamida reforzada + Tornillería inoxidable.
 Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable.
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

805 - 805 G - 821 - 821 BPM - 821 GF

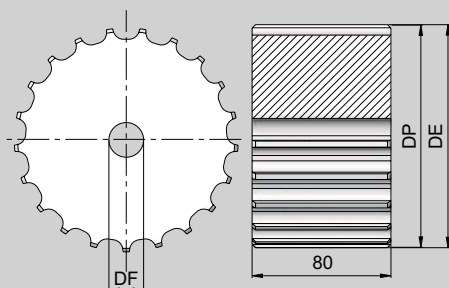
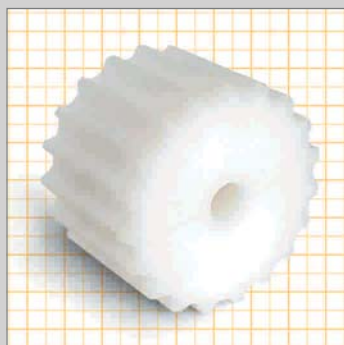
Z	DE	DP	DF	Kg	COD.	
25	153,0	153,20	30	0,90	6325420	4
			35		6325421	
			40		6325422	
			45		6325424	



- C** Rueda de reenvío partida / Idler wheel / Roue de renvoi divisée / Geteiltes Umlenkrad.
- M** Poliamida reforzada + Tornillería inoxidable.
 Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable.
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

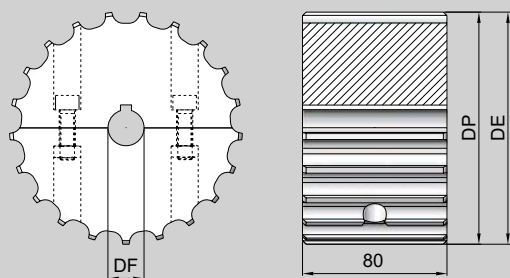
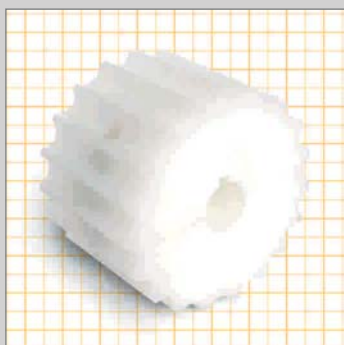
805 - 805 G - 821 - 821 BPM - 821 GF

Z	DE	DP	DF	Kg	COD.	
25	153,0	153,20	30	0,90	6625291	4
			35		6625292	
			40		6625294	
			45		6625297	



- C** Rueda de tracción-reenvío / Drive-idler sprocket / Roue de tracción-renvoi / Umlenkrad.
- M** Poliamida reforzada. Reinforced polyamid. Polyamide renforcé. Aus Gußpolyamid.
- 805 - 805 G - 821 - 821 BPM - 821 GF

Z	DE	DP	DF	Kg	COD.	
15	93,0	93,67	20	0,40	6215032	4
17	104,0	104,47	20	0,60	6217033	
19	117,0	117,34	20	0,70	6219534	
21	129,0	129,26	20	0,80	6221035	
23	141,0	141,22	20	1,10	6223036	
25	153,0	153,20	20	1,20	6225072	

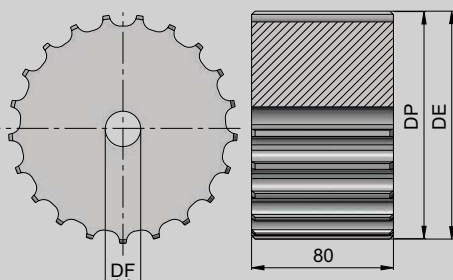


- C** Rueda de tracción-reenvío partiada / Split Drive-idler sprocket / Roue de tracción-renvoi divisée / Geteiltes Umlenkrad.
- M** Poliamida reforzada. Reinforced polyamide. Polyamide renforcé. Aus Gußpolyamid
Verschraubung aus Edelstahl 1.4301
- 805 - 805 G - 821 - 821 BPM - 821 GF

Z	DE	DP	DF	Kg	COD.	
15	93,0	93,67	20*	0,40	6215411	4
			25		6215412	
			30		6215413	
			35		6215414	
			40		6215437	
17	104,0	104,47	20*	0,50	6217415	4
			25		6217416	
			30		6217417	
			35		6217418	
			40		6217419	
19	117,0	117,34	20*	0,60	6219420	4
			25		6219421	
			30		6219422	
			35		6219438	
			40		6219439	
21	129,0	129,26	20*	0,80	6221423	4
			25		6221424	
			30		6221425	
			35		6221426	
			40		6221441	
23	141,0	141,22	20*	1,00	6223427	4
			25		6223428	
			30		6223429	
			35		6223430	
			40		6223443	
25	153,0	153,20	20*	1,20	6225431	4
			25		6225432	
			30		6225433	
			35		6225434	
			40		6225436	

* SIN CHAVETERO / * WITHOUT KEY WAY

* SANS CLAVETTER / * OHNE KEILNUT

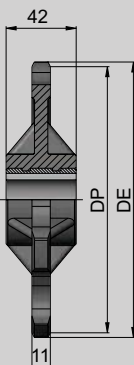
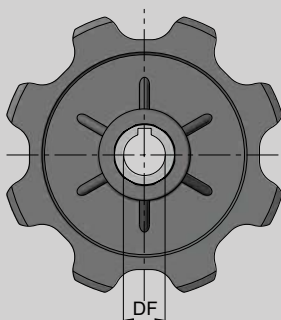


C Rueda de tracción-reenvío / Drive-idler sprocket / Roue de tracción-renvoi / Umlenkrad.

M Acero. Steel. Acier. Aus Stahl.

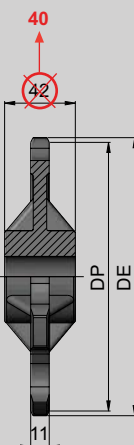
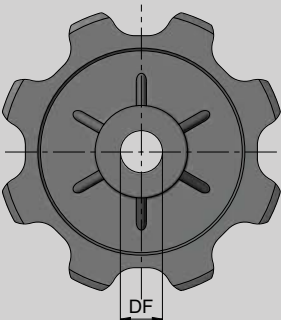
805 - 805 G - 821 - 821 BPM - 821 GF

Z	DE	DP	DF	Kg	COD.	
15	93,0	93,67	20	3,5	6115020	2
17	104,0	105,47	20	4,6	6117021	
19	117,0	117,34	20	5,8	6119022	
21	129,0	129,26	20	7,2	6121025	
23	141,0	141,22	20	8,6	6123026	
25	153,0	153,20	20	10,2	6125027	1



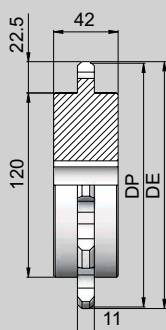
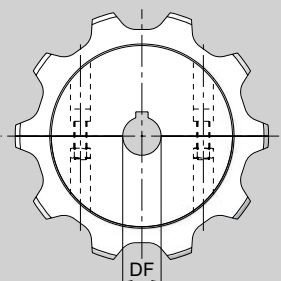
- C** Rueda de tracción / Drive sprocket / Roue de traction / Antriebsrad.
M Poliamida reforzada + Acero Inox. Reinforced polyamide + stainless steel.
 Polyamide renforcé + Acier Inox. Aus verstärktem Polyamid mit Nabe aus Edelstahl 1.4301
500 - 550

Z	DE	DP	DF	Kg	COD.	
8	134	130,5	25	0,36	6308187	10
			30	0,40	6308188	
10	165	161,8	25	0,43	6310182	10
			30	0,47	6310181	



- C** Rueda de reenvío / Idler wheel / Roue de renvoi / Umlenkrad.
M Poliamida reforzada. Reinforced polyamide.
 Polyamide renforcé. Aus verstärktem Polyamid.
500 - 550

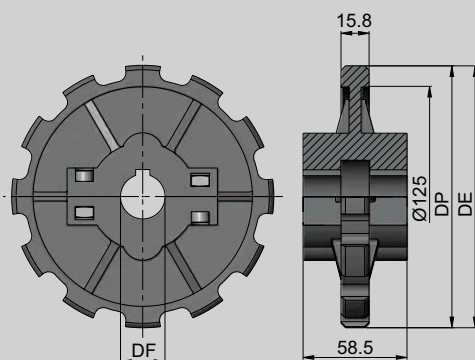
Z	DE	DP	DF	Kg	COD.	
8	134	130,5	25	0,18	6608135	10
			30		6608136	
10	165	161,8	25	0,28	6610089	10
			30		6610090	



- C** Rueda de tracción partida / Split sprocket / Roue de traction divisée / Geteiltes Antriebsrad.
M Poliamida reforzada + Tornillería inoxidable.
 Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable.
 Aus Gußpolyamid, Verschraubung aus Edelstahl.
550

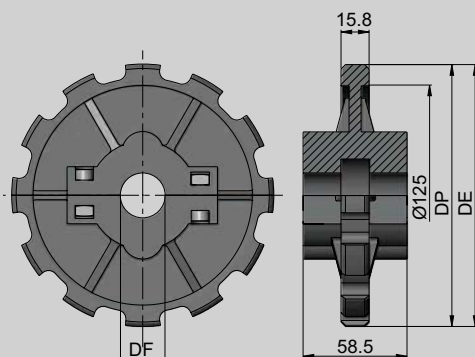
Z	DE	DP	DF	Kg	COD.	
10	165	161,8	25*	0,8	6210560	5
			25		6210561	
			30		6210562	
			35		6210563	
			40		6210564	

* SIN CHAVETERO / * WITHOUT KEY WAY
 * SANS CLAVETTER / * OHNE KEILNUT



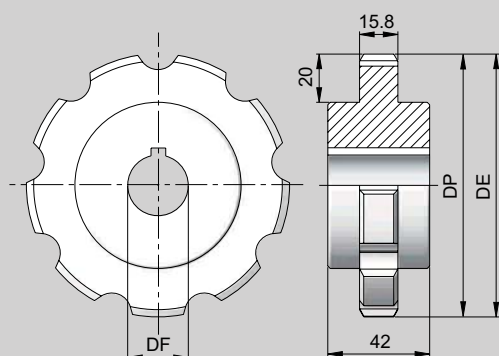
- C** Rueda de tracción partida / Split sprockets / Roue de tracción divisée / Geteiltes Antriebsrad.
- M** Poliamida reforzada + Tornillería inoxidable. Polyamide reinforced + Screws in stainless steel. Polyamide renforcé + Visserie inoxydable. Aus verstärktem Polyamid, Verschraubung aus Edelstahl.
- 879 - 879 TAB - 880 - 880 TAB - 880 R**

Z	DE	DP	DF	Kg	COD.	
12	147,2	147,21	25	0,39	6312124	8
			30		6312127	
			35		6312128	
			40		6312132	



- C** Rueda de reenvío partida / Split Idler wheel / Roue de renvoi divisée / Geteiltes Umlenkrad.
- M** Poliamida reforzada + Tornillería inoxidable. Polyamide reinforced + Screws in stainless steel. Polyamide renforcé + Visserie inoxydable. Aus verstärktem Polyamid, Verschraubung aus Edelstahl.
- 879 - 879 TAB - 880 - 880 TAB - 880 R**

Z	DE	DP	DF	Kg	COD.	
12	147,2	147,21	25	0,39	6612063	8
			30		6612064	
			35		6612065	
			40		6612066	

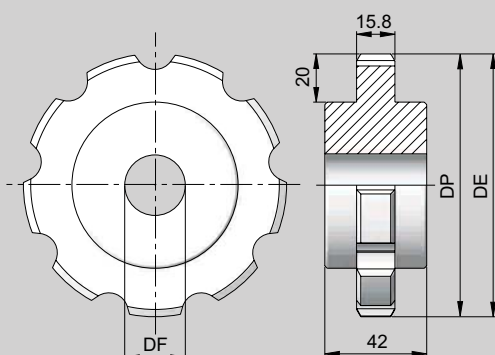


- C** Rueda de tracción / Drive sprocket / Roue de traction / Antriebsrad.
- M** Poliamida reforzada. Polyamide reinforced. Polyamide renforcé. Aus Gußpolyamid.
- 879 - 879 TAB - 880 - 880 TAB - 880 R**

Z	DE	DP	DF	Kg	COD.	
9	108,50	111,4	25*	0,2	6209009	20
			25		6209235	5
			30		6209239	
			35		6209243	
			40		6209247	
10	120,50	123,29	25*	0,2	6210010	15
			25		6210236	5
			30		6210240	
			35		6210244	
			40		6210248	
11	134,0	135,23	25*	0,3	6211011	10
			25		6211237	4
			30		6211241	
			35		6211245	
			40		6211249	
12	147,2	147,21	25*	0,4	6212012	10
			25		6212238	4
			30		6212242	
			35		6212246	
			40		6212250	

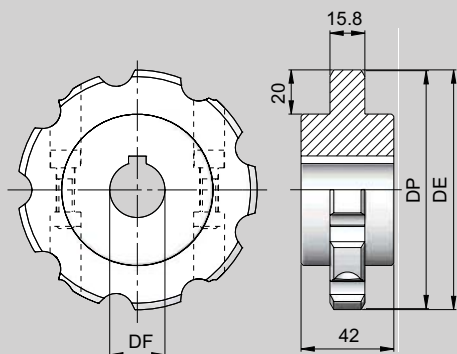
* SIN CHAVETERO / * WITHOUT KEY WAY

* SANS CLAVETTER / * OHNE KEILNUT



- C** Rueda de reenvío / Idler wheel / Roue de renvoi / Umlenkrad.
- M** Poliamida reforzada. Polyamide reinforced. Polyamide renforcé. Aus Gußpolyamid.
- 879 - 879 TAB - 880 - 880 TAB - 880 R

Z	DE	DP	DF	Kg	COD.	
9	108,50	111,4	25	0,2	6509302	5
			30		6509303	
			35		6509304	
			40		6509305	
10	120,50	123,29	25	0,2	6510310	5
			30		6510311	
			35		6510312	
			40		6510313	
11	134,0	135,23	25	0,3	6511317	4
			30		6511318	
			35		6511319	
			40		6511320	
12	147,2	147,21	25	0,4	6512324	4
			30		6512325	
			35		6512326	
			40		6512327	



- C** Rueda de tracción-reenvío partiada / Split Drive-idler sprocket / Roue de tracción-renvoi divisée / Geteiltes Umlenkrad.
- M** Poliamida reforzada + Tornillería inoxidable. Polyamide reinforced + Screws in stainless steel. Polyamide renforcé + Visserie inoxydable. Aus Gußpolyamid, Verschraubung aus Edelstahl.
- 879 - 879 TAB - 880 - 880 TAB - 880 R

Z	DE	DP	DF	Kg	COD.	
9	108,5	111,4	25*	0,2	6209256	5
			25		6209261	
			30		6209265	
			35		6209269	
			40		6209273	
10	120,5	123,29	25*	0,3	6210257	5
			25		6210262	
			30		6210266	
			35		6210270	
11	134,0	135,23	25*	0,3	6211258	4
			25		6211263	
			30		6211267	
			35		6211271	
12	147,2	147,21	25*	0,4	6212259	4
			25		6212264	
			30		6212268	
			35		6212272	
			40		6212276	

* SIN CHAVETERO / * WITHOUT KEY WAY

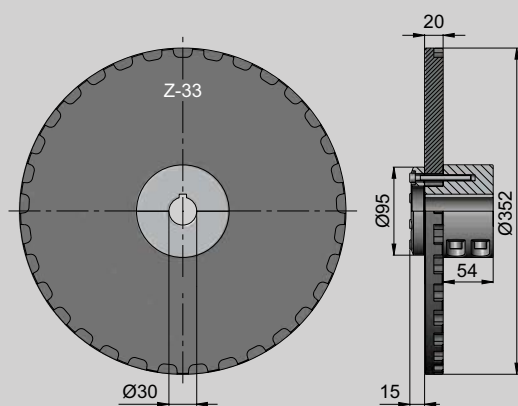
* SANS CLAVETTER / * OHNE KEILNUT



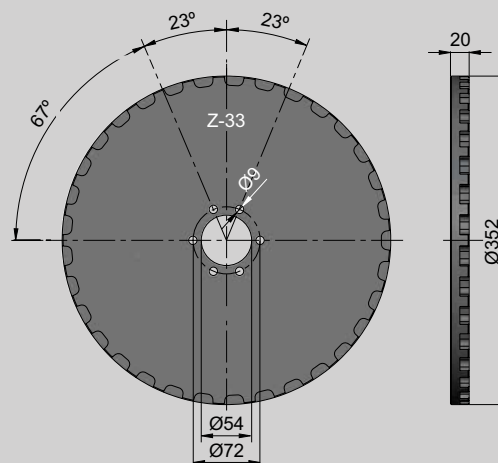
C Rueda de tracción-reenvío / Drive-idler sprocket / Roue de tracción - renvoi / Umlenkrad.

M  Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Polyäthylen UHMW 1000 "DESLIDUR".

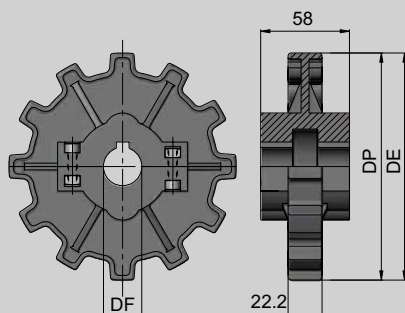
880 R



COD. 6233260



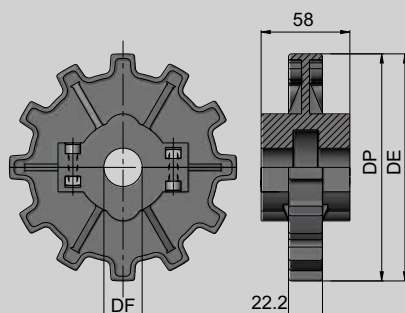
COD. 6233255



- C** Rueda de tracción partida / Split sprocket /
Roue de traction divisée / Geteiltes Antriebsrad.
- M** Poliamida reforzada + Tornillería inoxidable.
 Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable.
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

882 - 882 TAB - 882 TAB BPM - 882 TAB GF

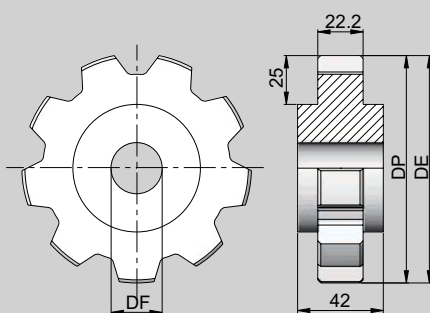
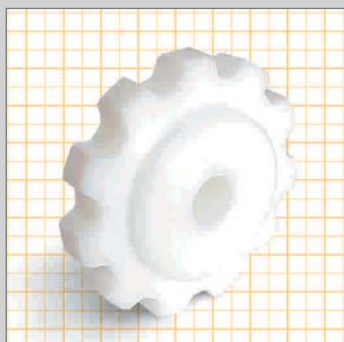
Z	DE	DP	DF	Kg	COD.	
12	148,5	147,2	25	0,38	6312140	8
			30		6312144	
			35		6312148	
			40		6312152	
			45		6312155	



- C** Rueda de reenvío partida / Split idler wheel /
Roue de renvoi divisée / Geteiltes Umlenkrad.
- M** Poliamida reforzada + Tornillería inoxidable.
 Polyamide reinforced + Screws in stainless steel.
 Polyamide renforcé + Visserie inoxydable.
 Aus verstärktem Polyamid, Verschraubung aus Edelstahl.

882 - 882 TAB - 882 TAB BPM - 882 TAB GF

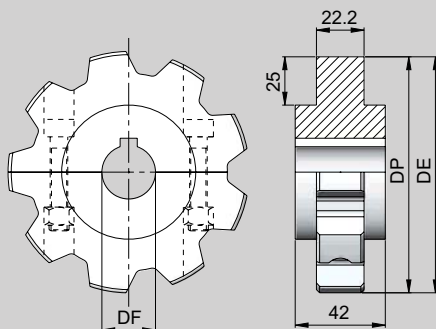
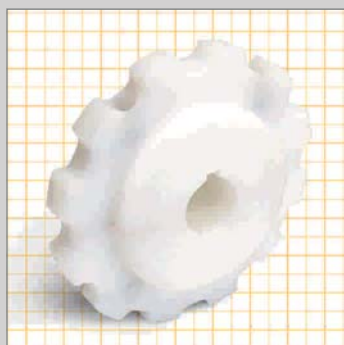
Z	DE	DP	DF	Kg	COD.	
12	148,5	147,2	25	0,38	6612083	8
			30		6612084	
			35		6612085	
			40		6612086	
			45		6612087	



- C** Rueda de reenvío / Idler wheel / Roue de renvoi /
Umlenkrad.
- M** Poliamida reforzada. Reinforced polyamide.
 Polyamide renforcé. Aus Gußpolyamid.

882 - 882 TAB - 882 TAB BPM - 882 TAB GF

Z	DE	DP	DF	Kg	COD.	
9	112,5	111,4	25	0,20	6509131	5
			30		6509133	
			35		6509139	
			40		6509143	
10	124,9	123,4	25	0,26	6510132	5
			30		6510136	
			35		6510140	
			40		6510144	
11	136,4	135,2	25	0,33	6511134	4
			30		6511137	
			35		6511141	
			40		6511145	
12	148,5	147,2	25	0,41	6512135	4
			30		6512138	
			35		6512142	
			40		6512146	



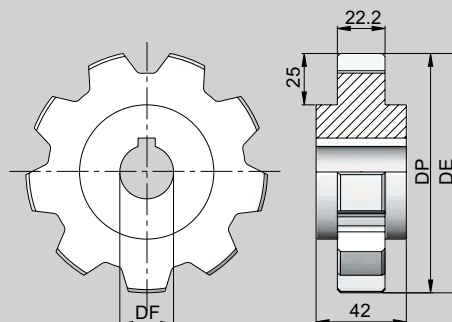
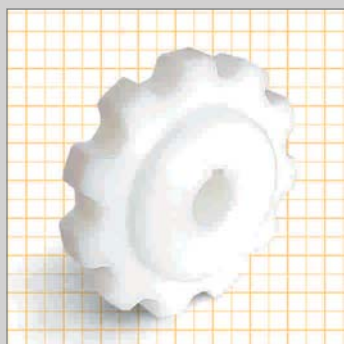
* SIN CHAVETERO / * WITHOUT KEY WAY

* SANS CLAVETTER / * OHNE KEILNUT

- M** Rueda de tracción partida / Split sprocket / Roue de traction divisée / Geteiltes Antriebsrad.
- C** Poliamida reforzada + Tornillería inoxidable. Polyamide reinforced + Screws in stainless steel. Polyamide renforcé + Visserie inoxydable. Aus Gußpolyamid, Verschraubung aus Edelstahl.

882 - 882 TAB - 882 TAB BPM - 882 TAB GF

Z	DE	DP	DF	Kg	COD.	
9	112,5	111,4	25*	0,22	6209326	5
			30		6209331	
			35		6209335	
			40		6209339	
10	124,9	123,4	25*	0,28	6210327	5
			30		6210332	
			35		6210336	
			40		6210340	
11	136,4	135,2	25*	0,35	6211328	4
			30		6211333	
			35		6211337	
			40		6211341	
12	148,5	147,2	25*	0,43	6212329	4
			30		6212334	
			35		6212338	
			40		6212342	



* SIN CHAVETERO / * WITHOUT KEY WAY

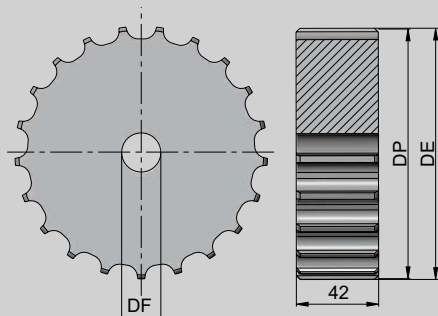
* SANS CLAVETTER / * OHNE KEILNUT

- C** Rueda de tracción / Drive sprocket / Roue de tracción / Antriebsrad.

- M** Poliamida reforzada. Reinforced polyamide. Polyamide renforcé. Aus Gußpolyamid.

882 - 882 TAB - 882 TAB BPM - 882 TAB GF

Z	DE	DP	DF	Kg	COD.	
9	112,5	111,4	25*	0,20	6209344	5
			25		6209349	
			30		6209353	
			35		6209357	
10	124,9	123,4	25*	0,26	6210345	5
			25		6210350	
			30		6210354	
			35		6210358	
11	136,4	135,2	25*	0,33	6211346	4
			25		6211351	
			30		6211355	
			35		6211359	
12	148,5	147,2	25*	0,41	6212347	4
			25		6212352	
			30		6212356	
			35		6212360	
			40		6212365	

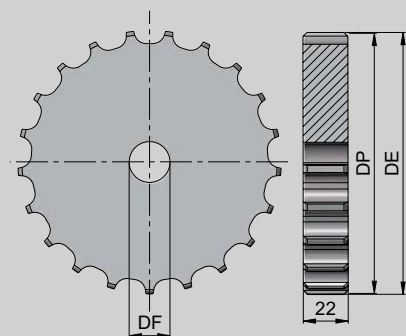


C Rueda de tracción-reenvío / Drive-idler sprocket / Roue de tracción-renvoi / Umlenkrad.

M Acero. Steel. Acier. Aus Stahl.

515

Z	DE	DP	DF	Kg	COD.	
17	141,0	138,23	20	4,750	6117011	4
19	157,0	154,32	20	5,900	6119012	
21	173,0	170,42	20	7,200	6121014	
23	190,0	186,54	20	8,600	6123015	
25	206,0	202,66	20	10,200	6125016	2
27	222,0	218,79	20	11,800	6127017	

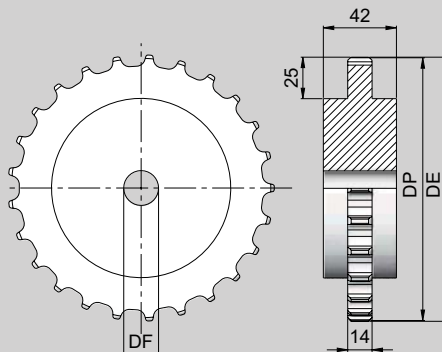


C Rueda de tracción-reenvío / Drive-idler sprocket / Roue de tracción-renvoi / Umlenkrad.

M Acero. Steel. Acier. Aus Stahl.

810

Z	DE	DP	DF	Kg	COD.	
15	93,0	93,67	20	0,900	6115032	6
17	104,0	105,47	20	1,200	6117033	
19	117,0	117,34	20	1,600	6119034	
21	129,0	129,26	20	2,000	6121035	
23	141,0	141,22	20	2,300	6123036	3
25	153,0	153,20	20	2,800	6125037	
27	165,0	165,21	20	3,300	6127038	
29	177,0	177,23	20	4,000	6129039	

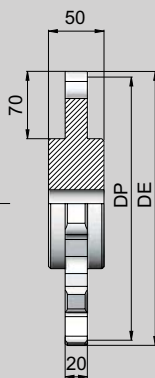
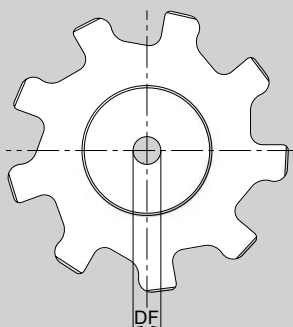


C Rueda de tracción-reenvío / Drive-idler sprocket / Roue de tracción-renvoi / Umlenkrad.

M Poliamida reforzada. Reinforced polyamide. Polyamide renforcé. Aus verstärktem Polyamid.

400 . 90

Z	DE	DP	DF	Kg	COD.	
19	130	121,52	20	0,310	6219177	8
21	143	134,20	20	0,400	6221178	
23	154	146,90	20	0,480	6223179	
25	168	159,58	20	0,600	6225180	

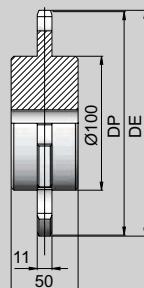
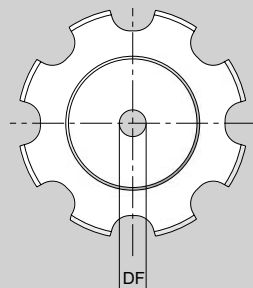
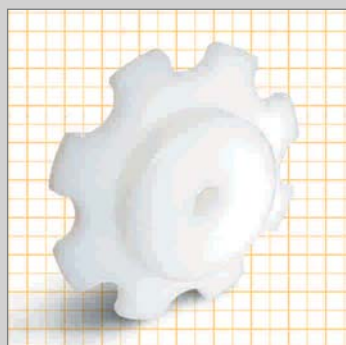


C Rueda de tracción-reenvío / Drive - idler sprocket / Roue de tracción - renvoi / Umlenkrad.

M Poliamida reforzada. Polyamide reinforced. Polyamide renforcé. Aus Gußpolyamid.

600 - 600 TAB

Z	DE	DP	DF	Kg	COD.	
9	257	241,21	25	1,1	6209277	2
10	281	266,98	25	1,3	6210278	

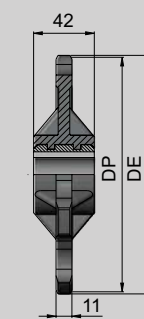
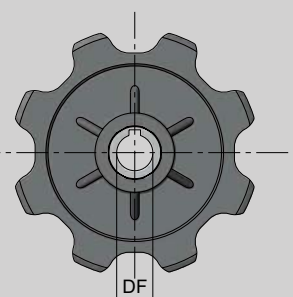


C Rueda de tracción-reenvío / Drive - idler sprocket / Roue de tracción - renvoi / Umlenkrad.

M Poliamida reforzada. Polyamide reinforced. Polyamide renforcé. Aus Gußpolyamid.

610 - 610 TAB

Z	DE	DP	DF	Kg	COD.	
8	172	165,93	20	0,600	6208051	4
10	215	205,49	20	0,800	6210052	
12	256	245,35	20	1,100	6212053	

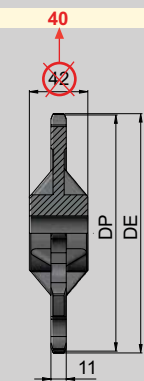
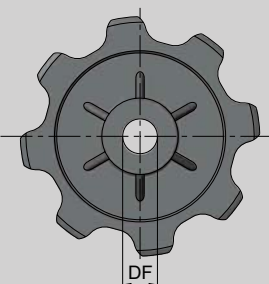


C Rueda de tracción / Drive sprocket / Roue de traction / Antriebsrad.

M Poliamida reforzada + Acero Inox. Reinforced polyamide + stainless steel. Polyamide renforcé + Acier Inox. Aus verstärktem Polyamid mit Nabe aus Edelstahl 1.4301

610

Z	DE	DP	DF	Kg	COD.	
8	172	166	25	0,51	6308601	15
			30	0,56	6308603	

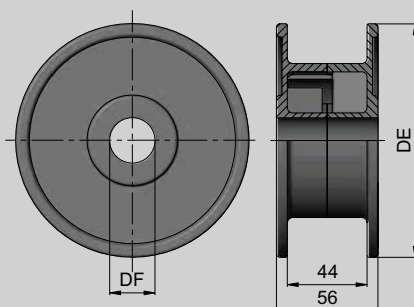


C Rueda de reenvío / Idler wheel / Roue de renvoi / Umlenkrad.

M Poliamida reforzada. Reinforced polyamide. Polyamide renforcé. Aus verstärktem Polyamid.

610

Z	DE	DP	DF	Kg	COD.	
8	172	166	25	0,33	6608791	15
			30	0,33	6608794	

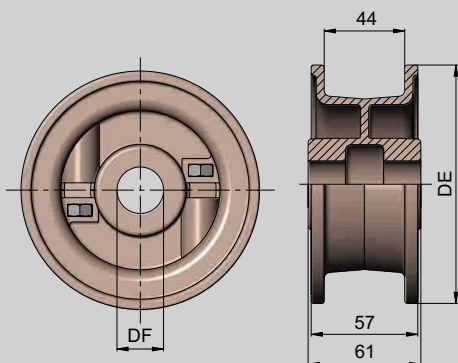
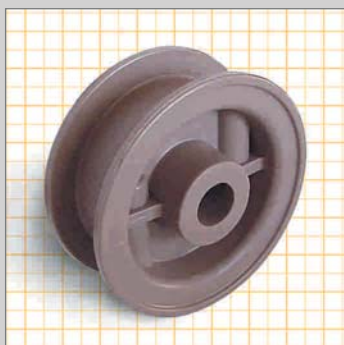


C Carrete de reenvío / Idler wheel / Roue de renvoi / Umlenkrolle.

M Acetal. Acetal. Acétal. Azetal

815 - 815 G - 820 - 831 - 879 - 880 - 881 - 881 M - 900

Z	DE	DP	DF	Kg	COD.	
19	117,0	-	25	0,2	6619007	8
			30		6619013	
			35		6619019	
			40		6619025	
21	129,0	-	25	0,2	6621008	8
			30		6621014	
			35		6621020	
			40		6621026	
23	141,0	-	25	0,3	6623009	8
			30		6623015	
			35		6623021	
			40		6623027	
25	153,0	-	25	0,3	6625010	8
			30		6625016	
			35		6625022	
			40		6625028	

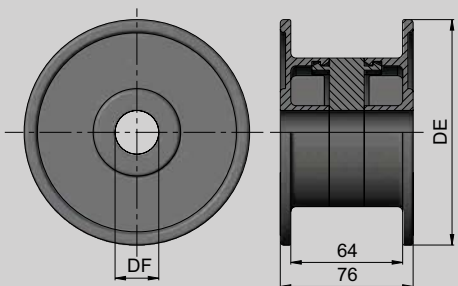


C Carrete de reenvío partida / Split idler wheel / Roue de renvoi divisée / Geteilte Umlenkrolle.

M Acetal baja fricción, tornillería A° Inox. Low friction acetal, fasteners in SS. LF acetal, visserie acier inoxydable. LF azetal, Verschraubung aus Edelstahl 1.4301

815 - 815 G - 820 - 831 - 879 - 880 - 881 - 881M - 900

Z	DE	DP	DF	Kg	COD.	
21	129,0	-	25	0,3	6621092	8
			30		6621093	
			35		6621094	
			40		6621095	
23	141,0	-	25	0,4	6623099	6
			30		6623100	
			35		6623101	
			40		6623117	
25	153,0	-	25	0,4	6625102	6
			30		6625103	
			35		6625104	
			40		6625105	



C Carrete de reenvío / Idler wheel / Roue de renvoi / Umlenkrolle.

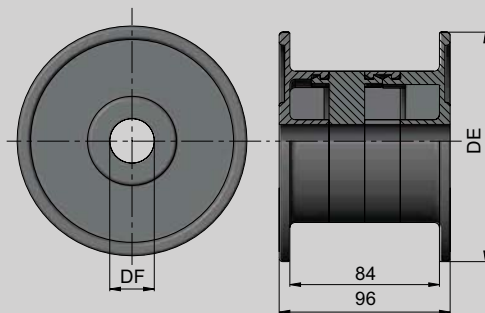
M Acetal. Acetal. Acétal. Azetal

879 TAB - 880 TAB - 880 R - 881 TAB

Z	DE	DP	DF	Kg	COD.	
19	118,0	-	25	0,3	6619107	8
			30		6619112	
			35		6619119	
			40		6619125	
21	129,8	-	25	0,3	6621108	6
			30		6621114	
			35		6621120	
			40		6621126	
23	142,2	-	25	0,3	6623109	6
			30		6623115	
			35		6623121	
			40		6623127	
25	154,7	-	25	0,4	6625110	6
			30		6625116	
			35		6625122	
			40		6625128	



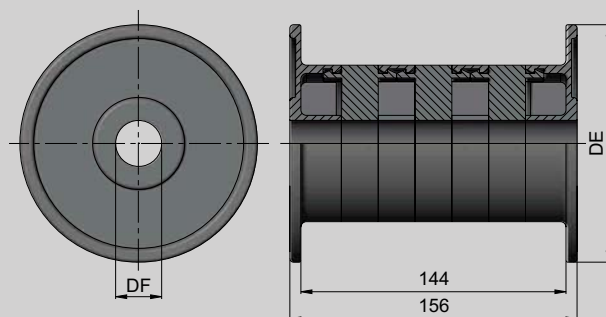
- C** Carrete de reenvío / Idler wheel /
Roue de renvoi / Umlenkrolle.
- M** Acetal. Acetal. Acétal. Azetal.
- 805 - 805 G**



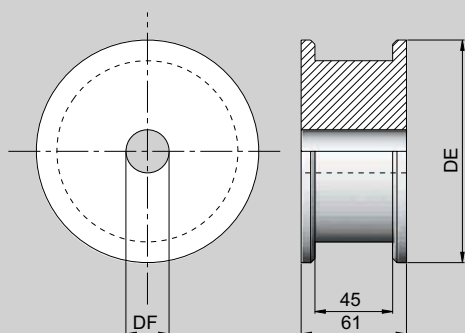
Z	DE	DP	DF	Kg	COD.	
19	118,0	-	25	0,3	6619686	4
			30		6619687	
			35		6619688	
			40		6619689	
21	129,8	-	25	0,3	6621691	4
			30		6621692	
			35		6621693	
			40		6621694	
23	142,2	-	25	0,3	6623697	4
			30		6623698	
			35		6623699	
			40		6623700	
25	154,7	-	25	0,4	6625703	4
			30		6625704	
			35		6525705	
			40		6625706	



- C** Carrete de reenvío / Idler wheel /
Roue de renvoi / Umlenkrolle.
- M** Acetal. Acetal. Acétal. Azetal.
- 821 - 821 BPM - 821 GF**



Z	DE	DP	DF	Kg	COD.	
19	118,0	-	25	0,3	6619710	2
			30		6619711	
			35		6619712	
			40		6619713	
21	129,8	-	25	0,3	6621716	2
			30		6621717	
			35		6621718	
			40		6621719	
23	142,2	-	25	0,3	6623722	2
			30		6623723	
			35		6623724	
			40		6623725	
25	154,7	-	25	0,4	6625730	2
			30		6625731	
			35		6625732	
			40		6625734	

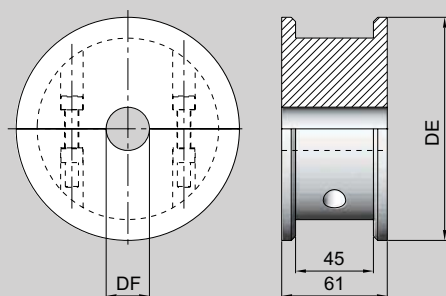


C Carrete de reenvío / Idler wheel / Roue de renvoi / Umlenkrolle.

M Poliamida reforzada. Reinforced polyamide. Polyamide renforcé. Aus Gußpolyamid.

815 - 815 G - 820 - 831 - 879 - 880 - 881 - 881 M - 900

Z	DE	DP	DF	Kg	COD.	
17	104,0	-	20	0,4	6517501	6
			25		6517502	
			30		6517504	
			35		6517505	
			40		6517506	
19	117,0	-	20	0,5	6519523	6
			25		6519524	
			30		6519525	
			35		6519528	
			40		6519530	
21	129,0	-	20	0,6	6521541	6
			25		6521542	
			30		6521544	
			35		6521547	
			40		6521549	
23	141,0	-	20	0,7	6523557	6
			25		6523558	
			30		6523560	
			35		6523561	
			40		6523564	
25	153,0	-	20	0,9	6525572	6
			25		6525573	
			30		6525575	
			35		6525577	
			40		6525579	

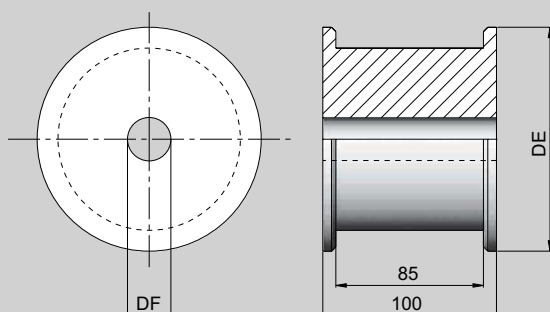


C Carrete de reenvío partida / Split idler wheel / Roue de renvoi divisée / Geteilte Umlenkrolle.

M Poliamida reforzada + Tornillería inoxidable. Polyamide reinforced + Screws in stainless steel. Polyamide renforcé + Visserie inoxydable. Aus Gußpolyamid, Verschraubung aus Edelstahl.

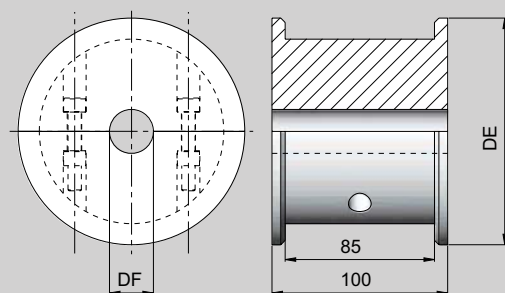
815 - 815 G - 820 - 831 - 879 - 880 - 881 - 881 M - 900

Z	DE	DP	DF	Kg	COD.	
19	117,0	-	25	0,5	6519616	6
			30		6519617	
			35		6519618	
			40		6519620	
			45		6519628	
21	129,0	-	25	0,6	6521628	6
			30		6521629	
			35		6521630	
			40		6521632	
			45		6523640	
23	141,0	-	25	0,7	6523641	6
			30		6523642	
			35		6523643	
			40		6523644	
			45		6525650	
25	153,0	-	25	0,9	6525652	6
			30		6525653	
			35		6525654	
			40		6525655	
			45		6525656	



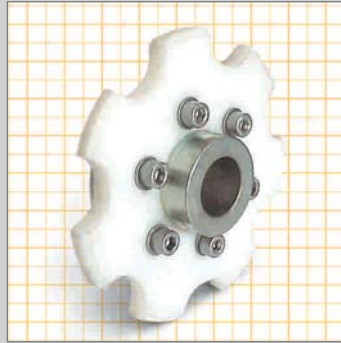
- C** Carrete de reenvio / Idler wheel / Roue de renvoi / Umlenkrolle.
M Poliamida reforzada. Reinforced polyamide. Polyamide renforcé. Aus Gußpolyamid.
805 - 805 G

Z	DE	DP	DF	Kg	COD.	
17	104,0	-	20	0,6	6517148	4
			25		6517153	
			30		6517158	
			35		6517163	
			40		6517168	
19	117,0	-	20	0,8	6519149	4
			25		6519154	
			30		6519159	
			35		6519164	
			40		6519169	
21	129,0	-	20	1,0	6521150	4
			25		6521155	
			30		6521160	
			35		6521165	
			40		6521170	
23	141,0	-	20	1,2	6523151	4
			25		6523156	
			30		6523161	
			35		6523166	
			40		6523171	
25	153,0	-	20	1,4	6525152	4
			25		6525157	
			30		6525162	
			35		6525167	
			40		6525172	

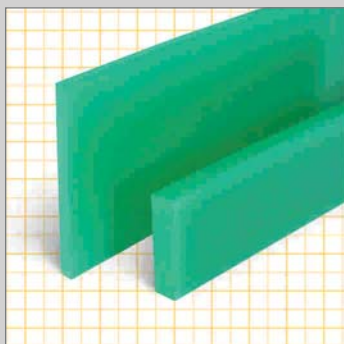


- C** Carrete de reenvío partida / Split idler wheel / Roue de renvoi divisée / Geteilte Umlenkrolle.
M Poliamida reforzada + Tornillería inoxidable. Polyamide reinforced + Screws in stainless steel. Polyamide renforcé + Visserie inoxydable. Aus Gußpolyamid, Verschraubung aus Edelstahl.
805 - 805 G

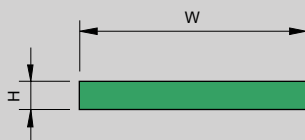
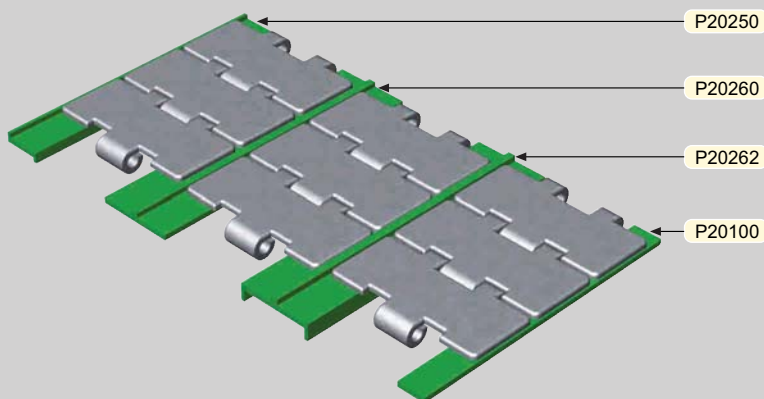
Z	DE	DP	DF	Kg	COD.	
19	117,0	-	25	0,8	6519230	4
			30		6519235	
			35		6519240	
			40		6519245	
			25		6521231	
21	129,0	-	30	1,0	6521236	4
			35		6521241	
			40		6521246	
			25		6523232	
			30		6523237	
23	141,0	-	35	1,2	6523242	4
			40		6523247	
			25		6525233	
			30		6525238	
			35		6525243	
25	153,0	-	40	1,4	6525248	4

This image shows a single sheet of white paper with horizontal red ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins or other markings on the paper.

CARRIL LLANO / FLAT GUIDE / FER PLAT / FLACHPROFIL

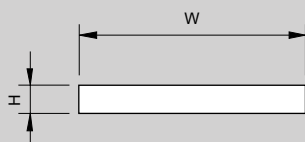


M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"



Longitud standard / Standard Length / Longueur standard / Lieferlänge 50 m

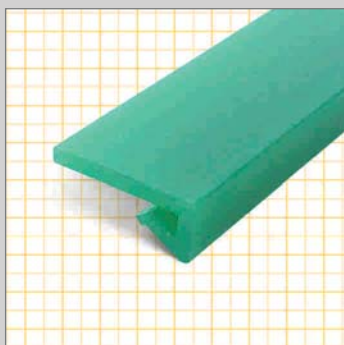
COLOR / COLOUR COULEUR / FARBE	H	W									
		15	20	25	30	35	40	45	50	60	70
Verde/Green/Vert/Grün	3	P20100	P20101	P20102	P20103	P20104	P20105	P20106	P20107	P20109	P20111
Negro/Black/Noir/Schwarz	3	P30100	P30101	P30102	P30103	P30104	P30105	P30106	P30107	-	-
Kg/m	-	0,05	0,06	0,07	0,09	0,10	0,11	0,13	0,14	0,17	0,20
Verde/Green/Vert/Grün	5	P20120	P20121	P20122	P20123	P20124	P20125	P20126	P20127	-	-
Negro/Black/Noir/Schwarz	5	P30120	P30121	P30122	P30123	P30124	P30125	P30126	P30127	-	-
Kg/m	-	0,07	0,10	0,12	0,14	0,17	0,19	0,21	0,24	-	-



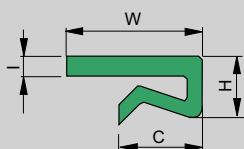
Longitud standard / Standard Length / Longueur standard / Lieferlänge 50 m

COLOR / COLOUR COULEUR / FARBE	H	W								
		10	15	20	25	30	35	40	45	50
Blanco/White/Blanc/Weiß	2	P10098	P10090	P10091	P10092	P10093	P10094	P10095	P10096	P10097
Kg/m	-	0,02	0,03	0,04	0,05	0,06	0,07	0,08	0,09	0,10
Blanco/White/Blanc/Weiß	4	-	-	P10151	P10152	P10153	P10154	P10155	P10156	P10157
Kg/m	-	-	-	0,08	0,10	0,12	0,14	0,16	0,18	0,19

PERFIL SECCION "P" / PROFILE SECTION "P" / PROFIL SECTION "P" / PROFIL - TEIL "P"

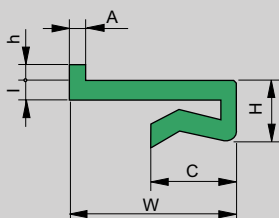


M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

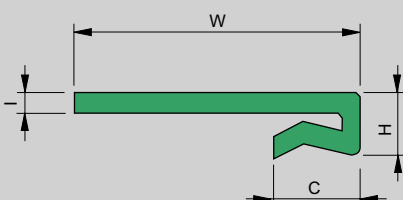


NEW

COLOR / COLOUR COULEUR / FARBE	W	H	C	I	A	h	L	Kg/m	COD.
Verde / Green / Vert / Grün	20	10,6	13	3	-	-	50	0,11	P20269
Verde / Green / Vert / Grün	25	10,6	10,2	3	-	-	50	0,11	P20273
Negro / Black / Noir / Schwarz									P30273
Verde / Green / Vert / Grün	25	10,5	20	3	-	-	50	0,12	P20274
Negro / Black / Noir / Schwarz									P30274



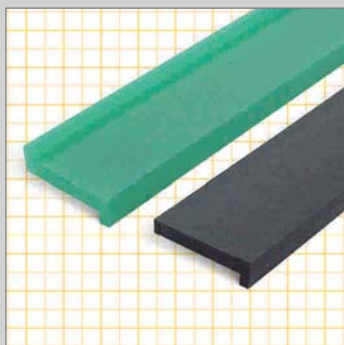
COLOR / COLOUR COULEUR / FARBE	W	H	C	I	A	h	L	Kg/m	COD.
Verde / Green / Vert / Grün	20	9	13	3	2,5	2,5	50	0,12	P20275
Negro / Black / Noir / Schwarz									P30275
Verde / Green / Vert / Grün	25	9	13	3	2,5	2,5	50	0,17	P20271
Negro / Black / Noir / Schwarz									P30271



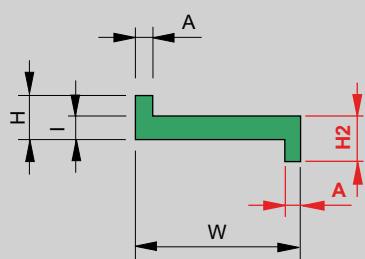
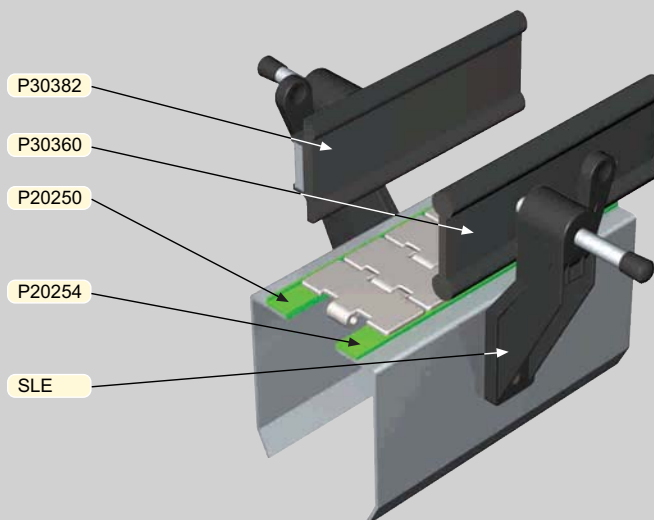
NEW

COLOR / COLOUR COULEUR / FARBE	W	H	C	I	A	h	L	Kg/m	COD.
Verde / Green / Vert / Grün	40	11,5	13	3	-	-	50	0,18	P20281
Negro / Black / Noir / Schwarz									P30281
Verde / Green / Vert / Grün	40	10,3	20	3	-	-	50	0,16	P20282
Negro / Black / Noir / Schwarz									P30282

Perfil para utilizar con chapas de 1,5 a 3 mm. / Wearstrip to be used with plate width of 1,5 to 3 mm.
 Profil à utiliser sur tôle de 1,5 à 3 mm. / Klemmpfprofile passend für Materialstärke von 1,5 bis 3 mm.

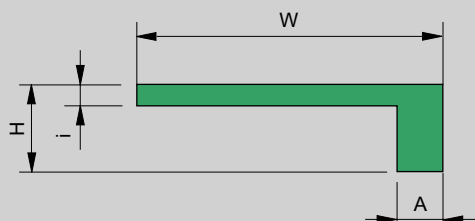


M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"



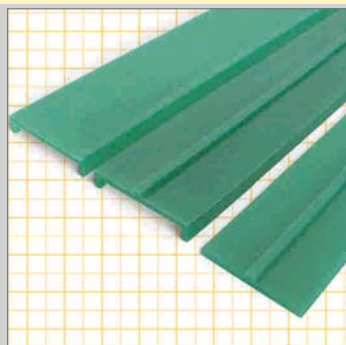
COLOR / COLOUR COULEUR / FARBE	C	W	H	I	A	L	Kg/m	COD.
Verde / Green / Vert / Grün	Z	20	5,5	3	2	50	0,07	P20250
Negro / Black / Noir / Schwarz								P30250
Verde / Green / Vert / Grün	Z/23	23	9	4	3	50	0,12	P20253
Negro / Black / Noir / Schwarz								P30253

H2
5,5
7

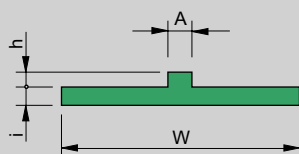


NEW

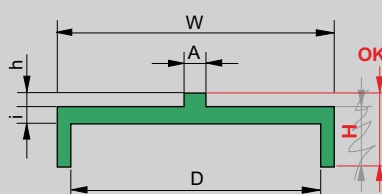
COLOR / COLOUR COULEUR / FARBE	C	W	H	i	A	L	Kg/m	COD.
Verde / Green / Vert / Grün	L	20	5,5	3	2	50	0,06	P20254
Negro / Black / Noir / Schwarz								P30254
Verde / Green / Vert / Grün	L/53	53	6	3	2	50	0,16	P20255
Negro / Black / Noir / Schwarz								P30255
Verde / Green / Vert / Grün	L/23	23	7	4	4,75	50	0,11	P20256
Verde / Green / Vert / Grün	L/41	41	12	3	6	2	0,17	P20257
Verde / Green / Vert / Grün	L/20	20	5,5	3	2,5	50	0,07	P20258
Negro / Black / Noir / Schwarz								P30258



M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

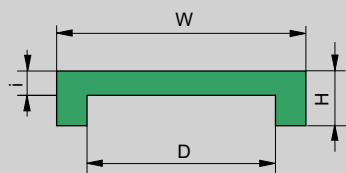


COLOR / COLOUR COULEUR / FARBE	C	W	h	i	D	H	A	L	Kg/m	COD.
Verde/Green/Vert/Grün	DZ/32	40	2,5	3	-	-	4	50	0,11	P20260
Negro/Black/Noir/Schwarz										P30260



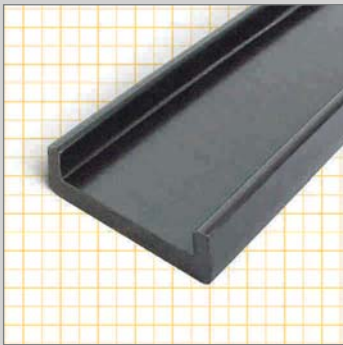
NEW

COLOR / COLOUR COULEUR / FARBE	C	W	h	i	D	H	A	L	Kg/m	COD.
Verde/Green/Vert/Grün	DZ/36	40	3	3	36	9	4	50	0,13	P20262
Negro/Black/Noir/Schwarz										P30262
Verde/Green/Vert/Grün	DZ/32	44	2,5	3	32	8	4	50	0,16	P20264
Negro/Black/Noir/Schwarz										P30264
Verde/Green/Vert/Grün	DZ/41	46	2,5	3	41	13,5	4	50	0,17	P20266
Negro/Black/Noir/Schwarz										P30266
Verde/Green/Vert/Grün	DZ/31	43	3	4	31	12	3	2	0,21	P20268
Negro/Black/Noir/Schwarz										P30268



NEW

COLOR / COLOUR COULEUR / FARBE	C	W	h	i	D	H	A	L	Kg/m	COD.
Verde/Green/Vert/Grün	DL/31	41	-	3	31	7	-	50	0,17	P20267
Negro/Black/Noir/Schwarz										P30267
Verde/Green/Vert/Grün	DL/31	41	-	4	31	9	-	50	0,21	P20265
Negro/Black/Noir/Schwarz										P30265
Verde/Green/Vert/Grün	DL/21	31	-	4	21	9	-	50	0,17	P20263
Negro/Black/Noir/Schwarz										P30263
Verde/Green/Vert/Grün	DL/37	42	-	4	36,5	7	-	50	0,17	P20272
Verde/Green/Vert/Grün	DL/41	45	-	3	40,5	9	-	50	0,16	P20297



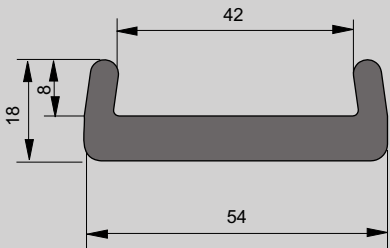
M

Polietileno UHMW 1000 "DESLIDUR".

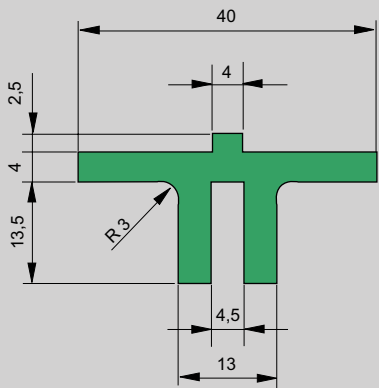
UHMW 1000 "DESLIDUR" Polyethylene.

Polyéthylène UHMW 1000 "DESLIDUR".

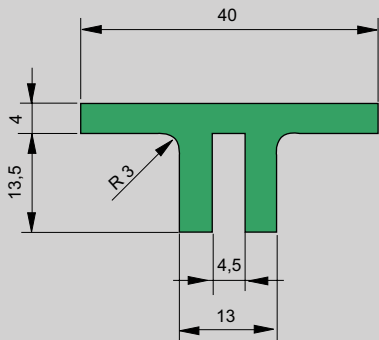
Profil aus Polyäthylen UHMW 1000 "DESLIDUR"



COLOR / COLOUR COULEUR / FARBE	C	L	Kg/m	COD.
Negro/Black/Noir/Schwarz	U/610	2	0,25	P30294



COLOR / COLOUR COULEUR / FARBE	C	L	Kg/m	COD.
Verde / Green / Vert / Grün	TCA	2	0,30	P20292



COLOR / COLOUR COULEUR / FARBE	C	L	Kg/m	COD.
Verde / Green / Vert / Grün	TCAL	2	0,29	P20293

PERFIL SECCION "U" / PROFILE SECTION "U" / PROFIL SECTION "U" / PROFIL-TEIL "U"

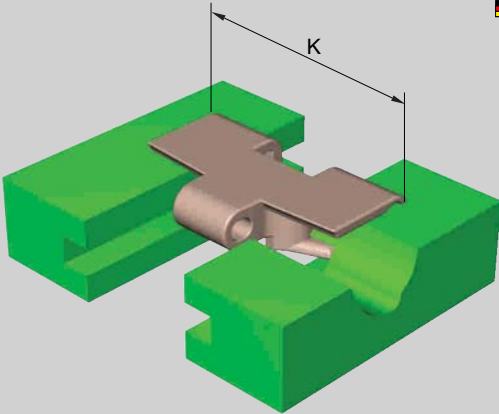
M

Polietileno UHMW 1000 "DESLIDUR".

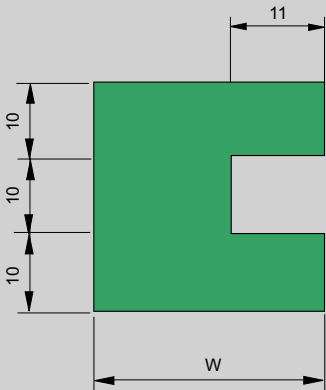
UHMW 1000 "DESLIDUR" Polyethylene.

Polyéthylène UHMW 1000 "DESLIDUR".

Profil aus Polyäthylen UHMW 1000 "DESLIDUR"



Cadenas / Chains / Chaines / Ketten: 880 TAB 881 TAB

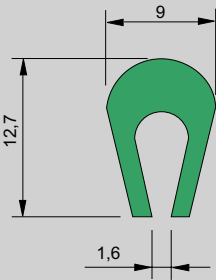


W = 30
K = 82,5

COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Verde/Green/Vert/Grün	2	0,70	P20290

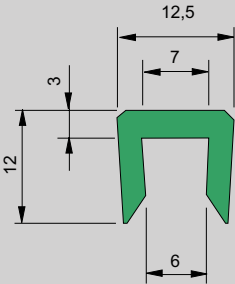
W = 40
K = 114,3

COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Verde/Green/Vert/Grün	2	0,98	P20291



COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Verde/Green/Vert/Grün	50	0,06	P20285
Negro/Black/Noir/Schwarz	50	0,06	P30285

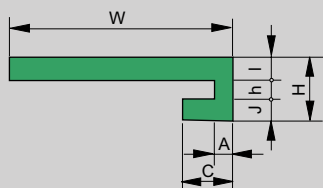
Perfil para utilizar con chapas de 2 a 3 mm. / Wearstrip to be used with plate width of 2 to 3 mm.
 Profil à utiliser sur tôle de 2 à 3 mm. / Klemmprofile passend für Materialstärke von 2 bis 3 mm.



COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Blanco/White/Blanc/Weiß	50	0,08	P10286
Verde/Green/Vert/Grün	50	0,08	P20286

Perfil para utilizar con chapas de 5 a 6 mm. / Wearstrip to be used with plate width of 5 to 6 mm.
 Profil à utiliser sur tôle de 5 à 6 mm. / Klemmprofile passend für Materialstärke von 5 bis 6 mm.

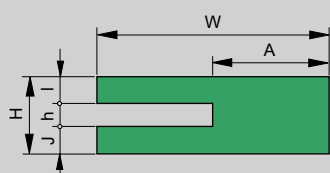
PERFIL SECCION "L" / SECTION "L" PROFILE
PROFIL "L" / PROFIL "L"



M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

COLOR / COLOUR COULEUR / FARBE	W	H	I	J	C	h	A	L	Kg/m	COD
Verde/Green/Vert/Grün	40	8	3	2	25	3	10	2	0,19	P20310
Verde/Green/Vert/Grün	35	10	3,6	3,6	8	2,8	3	2	0,14	P20311
Verde/Green/Vert/Grün	23	10	4	3	11	3	3	2	0,11	P20312
Verde/Green/Vert/Grün	45	14	3	2,5	10	8,5	4	2	0,19	P20373

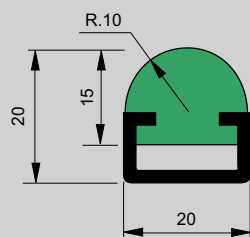
PERFIL SECCION "U" / SECTION "U" PROFILE
PROFIL SECTION "U" / PROFIL-TEIL "U"



M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

COLOR / COLOUR COULEUR / FARBE	W	H	I	J	h	A	L	Kg/m	COD
Verde/Green/Vert/Grün	30	10	3,5	3,5	3	15	2	0,25	P20320

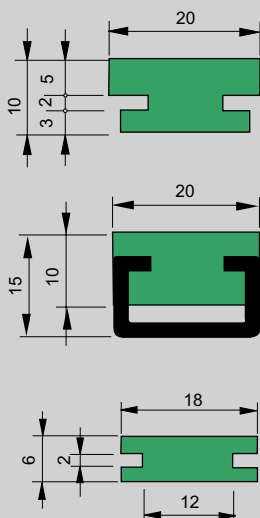
GUIAS SECCION "MC" / SECTION "MC" GUIDE
GUIDE "MC" / PILZPROFIL MIT C-STAHL



M Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl
siehe Tabelle.

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD
Verde/Green/Vert/Grün	-	50	0,21	P20350
Negro/Black/Noir/Schwarz	-	50	0,21	P30350
Verde/Green/Vert/Grün	C 2010 SS	2/3	0,70	PSS20350
Verde/Green/Vert/Grün	C 2010	2/3	0,70	PZN20350
Negro/Black/Noir/Schwarz	C 2010 SS	2/3	0,70	PSS30350
Negro/Black/Noir/Schwarz	C 2010	2/3	0,70	PZN30350

GUIAS SECCION "H" / SECTION "H" GUIDE
GUIDE "H" / PILZPROFIL MIT C-STAHL



M Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl
siehe Tabelle.

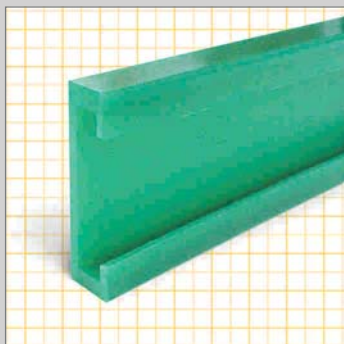
COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD
Verde/Green/Vert/Grün	-	50	0,16	P20352

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD
Verde/Green/Vert/Grün	C 2010 SS	2/3	0,65	PSS20352
Verde/Green/Vert/Grün	C 2010	2/3	0,65	PZN20352
Negro/Black/Noir/Schwarz	C 2010 SS	2/3	0,65	PSS30352
Negro/Black/Noir/Schwarz	C 2010	2/3	0,65	PZN30352

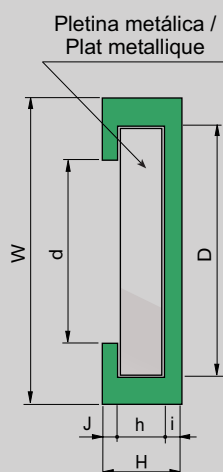
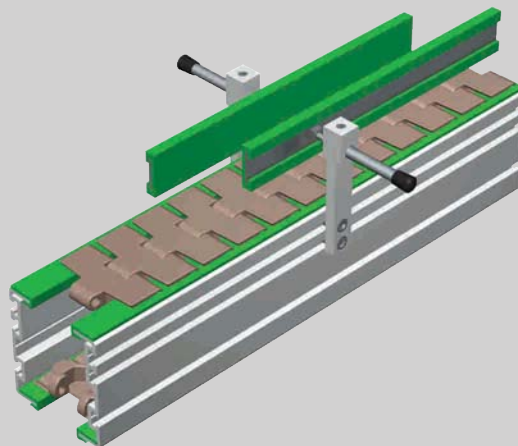
No existe en ese color.

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD
Verde/Green/Vert/Grün	-	50	0,08	P20354

PERFIL SECCIÓN "C" / PROFILE SECTION "C" / PROFIL SECTION "C" / PROFIL-TEIL "C"

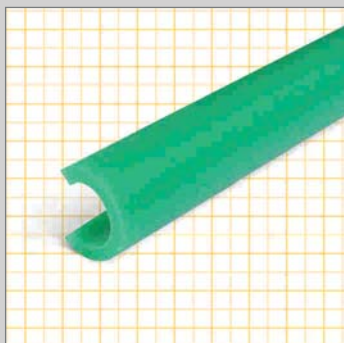


M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

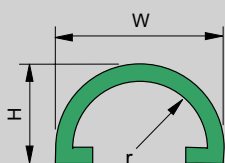


COLOR / COLOUR COULEUR / FARBE	C	W	H	i	h	J	D	d	L	Kg/m	COD
NEW Verde / Green / Vert / Grün	C Para pletina 20x5 C For steel 20x5 C Pour plat 20x5 C Für Stahl 20x5	30	12	3,5	5,2	3,3	20,5	12	2	0,17	P20365
Verde / Green / Vert / Grün	C Para pletina 30x3 C For steel 30x3 C Pour plat 30x3 C Für Stahl 30x3	40	10	3,5	3,5	3	30,5	23	50	0,19	P20370
NEW Verde / Green / Vert / Grün	C Para pletina 40x4 C For steel 40x4 C Pour plat 40x4 C Für Stahl 40x4	50	10,5	3	4,5	3	41	28,5 29	50	0,24	P20367
Verde / Green / Vert / Grün	C Para pletina 40x8 C For steel 40x8 C Pour plat 40x8 C Für Stahl 40x8	50	14	3	8,3	2,7	41	30	50	0,26	P20371
NEW Verde / Green / Vert / Grün	C Para pletina 40x10 C For steel 40x10 C Pour plat 40x10 C Für Stahl 40x10	50	16	3	10,3	2,7	41	30	2	0,27	P20372
Verde / Green / Vert / Grün	C Para pletina 50x6 C For steel 50x6 C Pour plat 50x6 C Für Stahl 50x6	60	12	3	6,5	2,5	51	35 41,5	50	0,28	P20374

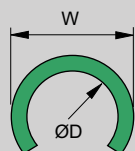
BLANCO/NEGRO se fabrica bajo pedido. / WHITE/BLACK on demand. / BLANC/NOIR sur demande. / WEISS/SCHWARZ auf Anfrage.



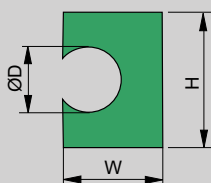
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"



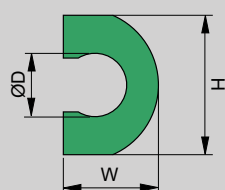
COLOR / COLOUR COULEUR / FARBE	C	W	H	r	L	Kg/m	COD.
Blanco/White/Blanc/Weiß	Clip MC 10 mm - 3/8"	25	15	10	50	0,10	P10386
Verde/Green/Vert/Grün						0,10	P20386
Negro/Black/Noir/Schwarz						0,10	P30386
Blanco/White/Blanc/Weiß	Clip MC 8 mm - 5/16"	20	13	8	50	0,09	P10388
Verde/Green/Vert/Grün						0,09	P20388
Negro/Black/Noir/Schwarz						0,09	P30388



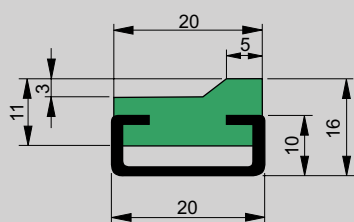
COLOR / COLOUR COULEUR / FARBE	C	W	ØD	L	Kg/m	COD.
Blanco/White/Blanc/Weiß	Clip Ø 12 - 1/2"	16,5	12	50	0,08	P10400
Verde/Green/Vert/Grün				50	0,08	P20400
Negro/Black/Noir/Schwarz				50	0,08	P30400
Blanco/White/Blanc/Weiß	Clip Ø 10 - 3/8"	13,8	10	50	0,07	P10402
Verde/Green/Vert/Grün				50	0,07	P20402
Negro/Black/Noir/Schwarz				50	0,07	P30402
Blanco/White/Blanc/Weiß	Clip Ø 8 - 5/16"	13	8	50	0,06	P10404
Verde/Green/Vert/Grün				50	0,06	P20404
Negro/Black/Noir/Schwarz				50	0,06	P30404



COLOR / COLOUR COULEUR / FARBE	ØD	H	W	L	Kg/m	COD.
Verde/Green/Vert/Grün	8	20	14	2	0,21	R08
Verde/Green/Vert/Grün	10	22	16	2	0,25	R10
Verde/Green/Vert/Grün	12	24	18	2	0,29	R12



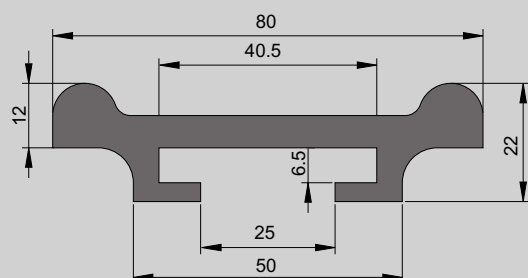
COLOR / COLOUR COULEUR / FARBE	ØD	H	W	L	Kg/m	COD.
Verde/Green/Vert/Grün	8	20	14	2	0,19	MCH08
Verde/Green/Vert/Grün	10	22	16	2	0,22	MCH10
Verde/Green/Vert/Grün	12	24	18	2	0,25	MCH12



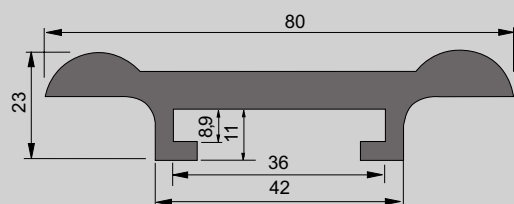
COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Verde / Green / Vert / Grün	-	2	0,12	P20380
Negro / Black / Noir / Schwarz	-	2	0,12	P30380
Verde / Green / Vert / Grün	C2010SS	2	0,61	PSS20380
Negro / Black / Noir / Schwarz	C2010SS	2	0,61	PSS30380
Verde / Green / Vert / Grün	C2010	2	0,61	PZN20380
Negro / Black / Noir / Schwarz	C2010	2	0,61	PZN30380

Salva etiquetas / Bottle guide

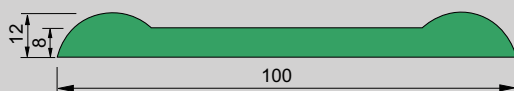
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"



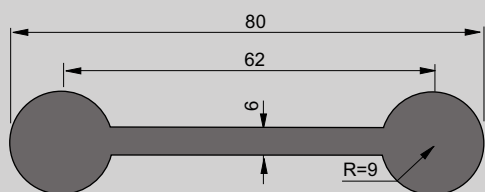
COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Negro / Black / Noir / Schwarz	2	0,60	P30389



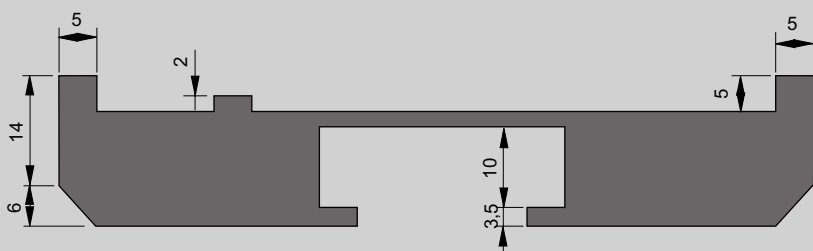
COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Negro / Black / Noir / Schwarz	2	0,73	P30382



COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Verde / Green / Vert / Grün	2	0,76	P20384



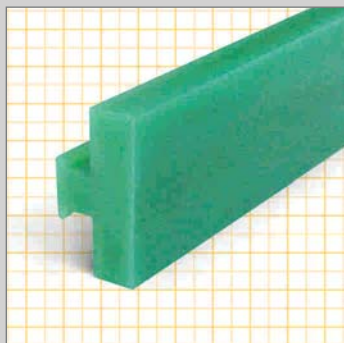
COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Negro / Black / Noir / Schwarz	2	0,77	P30360
Negro / Black / Noir / Schwarz	3	0,77	P30360.15
Negro / Black / Noir / Schwarz	6	0,77	P30360.20



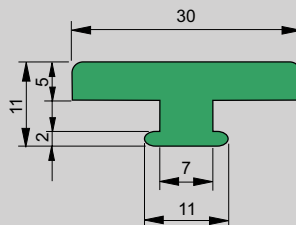
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

Otras dimensiones bajo pedido / Another sizes on demand
 Autres longueurs sur demande / weitere Konturen auf Anfrage

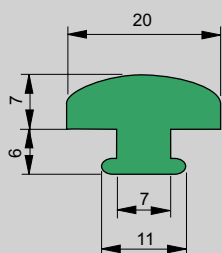
Longitud standard / Standard Length / Longueur standard / Lieferlänge 2000 mm



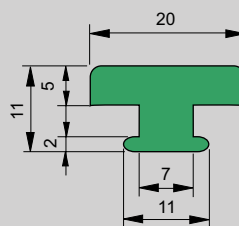
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"



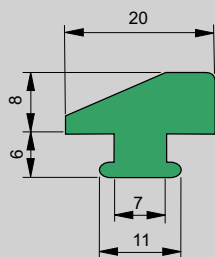
COLOR COLOUR COULEUR FARBE	L	Kg/m	COD.
Verde/Green Vert/Grün	2	0,18	P20606
Negro/Black Noir/Schwarz	2	0,18	



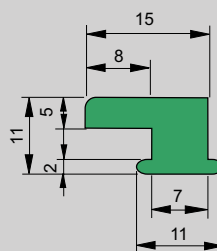
COLOR COLOUR COULEUR FARBE	L	Kg/m	COD.
Verde/Green Vert/Grün	2	0,17	P20600
Negro/Black Noir/Schwarz	2	0,17	



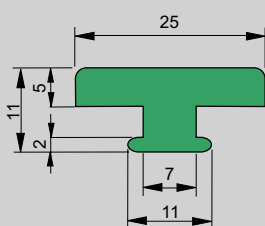
COLOR COLOUR COULEUR FARBE	L	Kg/m	COD.
Verde/Green Vert/Grün	2	0,15	P20610
Negro/Black Noir/Schwarz	2	0,15	



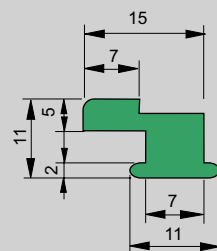
COLOR COLOUR COULEUR FARBE	L	Kg/m	COD.
Verde/Green Vert/Grün	2	0,19	P20602
Negro/Black Noir/Schwarz	2	0,19	



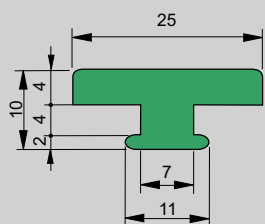
COLOR COLOUR COULEUR FARBE	L	Kg/m	COD.
Verde/Green Vert/Grün	2	0,10	P20612
Negro/Black Noir/Schwarz	2	0,10	



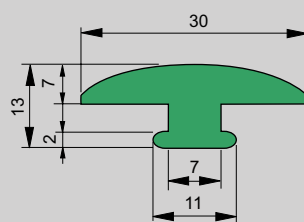
COLOR COLOUR COULEUR FARBE	L	Kg/m	COD.
Verde/Green Vert/Grün	2	0,16	P20604
Negro/Black Noir/Schwarz	2	0,16	



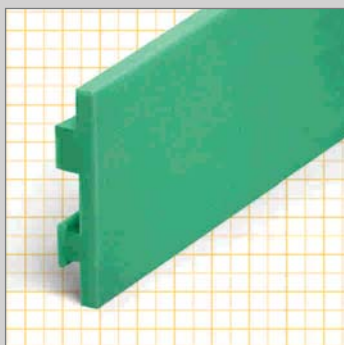
COLOR COLOUR COULEUR FARBE	L	Kg/m	COD.
Verde/Green Vert/Grün	2	0,11	P20614
Negro/Black Noir/Schwarz	2	0,11	



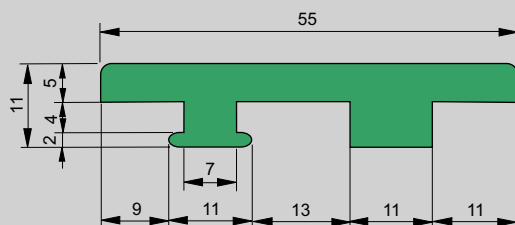
COLOR COLOUR COULEUR FARBE	L	Kg/m	COD.
Verde/Green Vert/Grün	2	0,15	P20605
Negro/Black Noir/Schwarz	2	0,15	



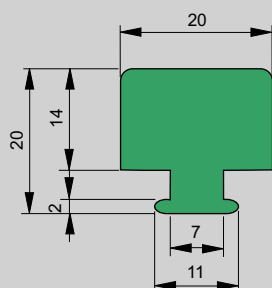
COLOR COLOUR COULEUR FARBE	L	Kg/m	COD.
Verde/Green Vert/Grün	2	0,24	P20620
Negro/Black Noir/Schwarz	2	0,24	



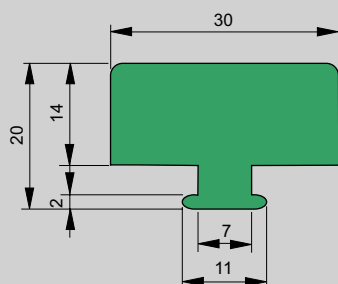
M  Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"



COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Verde / Green / Vert / Grün	2	0,37	P20608
Negro / Black / Noir / Schwarz	2	0,37	P30608

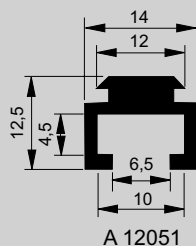
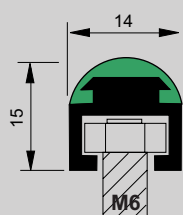


COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Verde / Green / Vert / Grün	2	0,30	P20621
Negro / Black / Noir / Schwarz	2	0,30	P30621



COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Verde / Green / Vert / Grün	2	0,44	P20622
Negro / Black / Noir / Schwarz	2	0,44	P30622

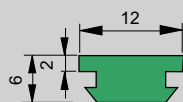
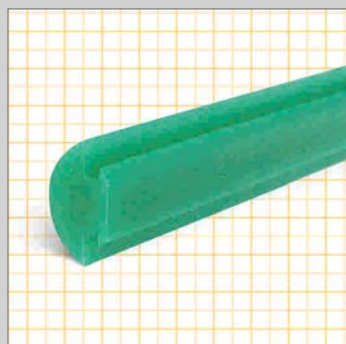
Otras dimensiones bajo pedido / Another sizes on demand
 Autres longueurs sur demande / weitere Konturen auf Anfrage



A 12051

M Aluminio anodizado. Anodized aluminium. Aluminium anodisé. Eloxiertes Aluminium.

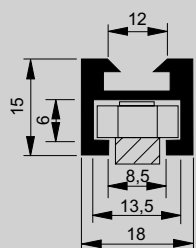
COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL - PROFIL	L	Kg/m	COD.
Blanco/White/Blanc/Weiß	-	2,3	0,08	P10810
	A 12051	2,3	0,32	PAA10810
Verde/Green/Vert/Grün	-	2,3	0,08	P20810
	A 12051	2,3	0,32	PAA20810
Negro/Black/Noir/Schwarz	-	2,3	0,08	P30810
	A 12051	2,3	0,32	PAA30810



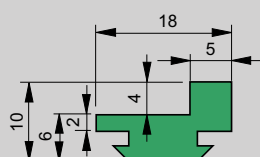
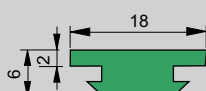
M Polietileno UHMW 1000 "DESLIDUR". UHMW 1000 "DESLIDUR" Polyethylene. Polyéthylène UHMW 1000 "DESLIDUR". Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

Otras dimensiones bajo pedido / Another sizes on demand
Autres longueurs sur demande / weitere Konturen auf Anfrage

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL - PROFIL	L	Kg/m	COD.
Blanco/White/Blanc/Weiß	-	2/3	0,07	P10840
	A 12052	2/3	0,37	PAA10840
Verde/Green/Vert/Grün	-	2/3	0,07	P20840
	A 12052	2/3	0,37	PAA20840
Negro/Black/Noir/Schwarz	-	2/3	0,07	P30840
	A 12052	2/3	0,37	PAA30840



A 12052

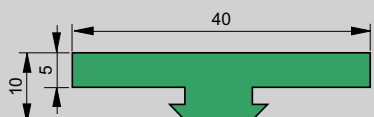
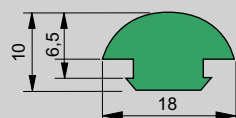


COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL - PROFIL	L	Kg/m	COD.
Blanco/White/Blanc/Weiß	-	2/3	0,09	P10845
	A 12052	2/3	0,39	PAA10845
Verde/Green/Vert/Grün	-	2/3	0,09	P20845
	A 12052	2/3	0,39	PAA20845
Negro/Black/Noir/Schwarz	-	2/3	0,09	P30845
	A 12052	2/3	0,39	PAA30845

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL - PROFIL	L	Kg/m	COD.
Blanco/White/Blanc/Weiß	-	2	0,15	P10850
	A 12052	2	0,45	PAA10850
Verde/Green/Vert/Grün	-	2	0,15	P20850
	A 12052	2	0,45	PAA20850
Negro/Black/Noir/Schwarz	-	2	0,15	P30850
	A 12052	2	0,45	PAA30850

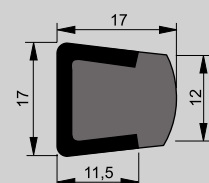
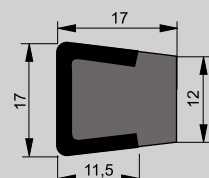
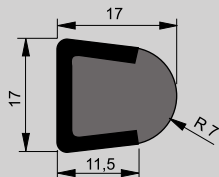
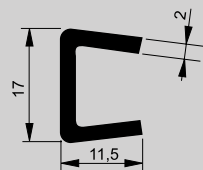
COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL - PROFIL	L	Kg/m	COD.
Blanco/White/Blanc/Weiß	-	2	0,08	P10855
	A 12052	2	0,38	PAA10855
Verde/Green/Vert/Grün	-	2	0,08	P20855
	A 12052	2	0,38	PAA20855
Negro/Black/Noir/Schwarz	-	2	0,08	P30855
	A 12052	2	0,38	PAA30855

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL - PROFIL	L	Kg/m	COD.
Blanco/White/Blanc/Weiß	-	2/3	0,13	P10860
	A 12052	2/3	0,43	PAA10860
Verde/Green/Vert/Grün	-	2/3	0,13	P20860
	A 12052	2/3	0,43	PAA20860
Negro/Black/Noir/Schwarz	-	2/3	0,13	P30860
	A 12052	2/3	0,43	PAA30860



COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL - PROFIL	L	Kg/m	COD.
Blanco/White/Blanc/Weiß	-	2	0,27	P10865
	A 12052	2	0,57	PAA10865
Verde/Green/Vert/Grün	-	2	0,27	P20865
	A 12052	2	0,57	PAA20865
Negro/Black/Noir/Schwarz	-	2	0,27	P30865
	A 12052	2	0,57	PAA30865

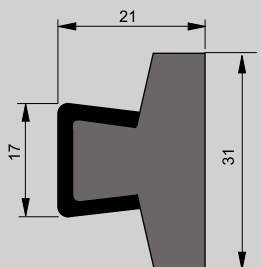
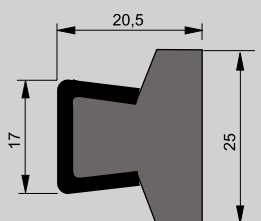
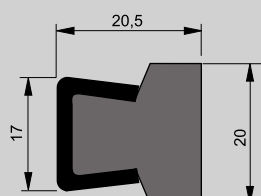
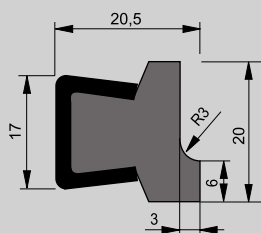
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR",
 C-Stahl siehe Tabelle.



COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß Negro/Black Noir/Schwarz	SS	3	0,67	CSS 10005 CSS 30005

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß Negro/Black Noir/Schwarz	SS	3	0,69	CSS 10010 CSS 30010

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß Negro/Black Noir/Schwarz	SS	3	0,69	CSS 10015 CSS 30015



COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß Negro/Black Noir/Schwarz	SS	3	0,71	CSS 10022 CSS 30022

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß Negro/Black Noir/Schwarz	SS	3	0,74	CSS 10020 CSS 30020

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß Negro/Black Noir/Schwarz	SS	3	0,78	CSS 10025 CSS 30025

COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß Negro/Black Noir/Schwarz	SS	3	0,82	CSS 10030 CSS 30030

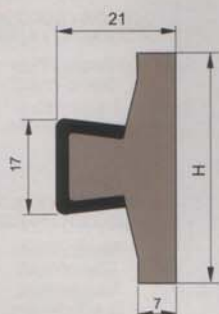
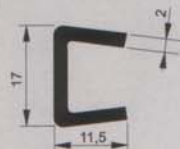


Otras longitudes bajo pedido. / Another sizes by order
 Autres Longueurs à la demande. / Sondermaße auf Anfrage

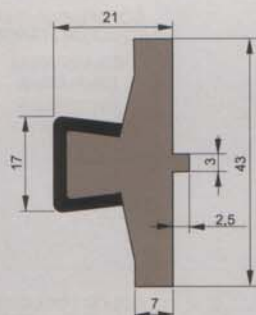
SS - Acero inoxidable. / Stainless steel
 Acier inox. / Edelstahl 1.4301

PERFILES DE GUIA CONICA / PROFILES OF BEVEL CHANNEL PROFILS DE GUIDAGE CONIQUES / KONISCHE FÜHRUNGEN

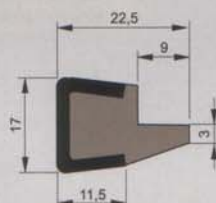
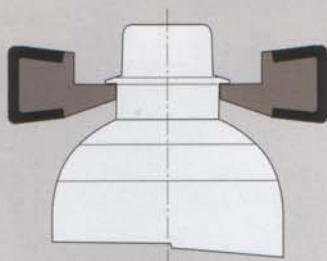
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR".
 C-Stahl siehe Tabelle.



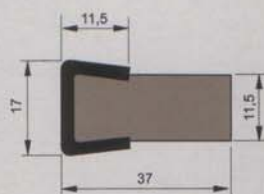
COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	H	L	Kg/m	COD.
Blanco/White Blanc/Weiß	SS	40	3	0,88	CSS 10035
Negro/Black Noir/Schwarz					CSS 30035
Blanco/White Blanc/Weiß	SS	50	2	0,95	CSS 10037
Negro/Black Noir/Schwarz					CSS 30037
Blanco/White Blanc/Weiß	SS	60	2	1,02	CSS 10039
Negro/Black Noir/Schwarz					CSS 30039



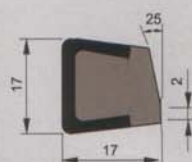
COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß	SS	2	0,89	CSS 10040
Negro/Black Noir/Schwarz				CSS 30040



COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß	SS	3	0,71	CSS 10045
Negro/Black Noir/Schwarz				CSS 30045



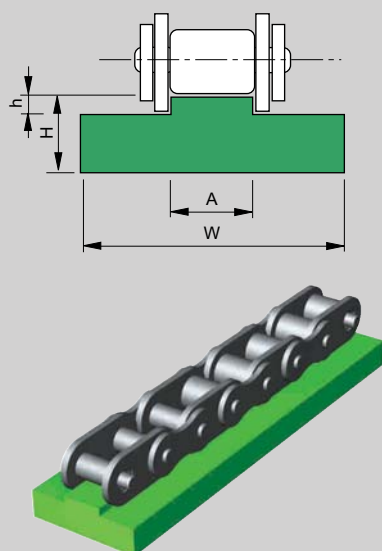
COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß	SS	3	0,89	CSS 10060
Negro/Black Noir/Schwarz				CSS 30060



COLOR / COLOUR COULEUR / FARBE	GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD.
Blanco/White Blanc/Weiß	SS	3	0,65	CSS 10046
Negro/Black Noir/Schwarz				CSS 30046

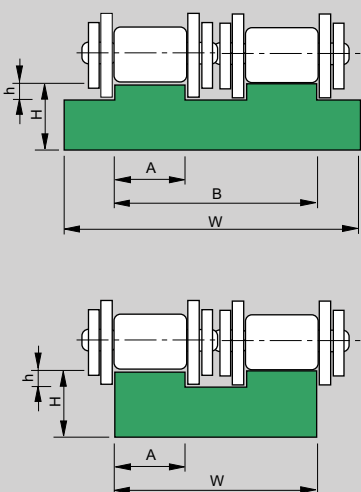
Otros diseños pueden ser fabricados bajo pedido / Another sizes by order
 Autres Longueurs à la demande. / Sondermaße auf Anfrage

SS - Acero inoxidable. / Stainless steel
 Acier inox. / Edelstahl 1.4301



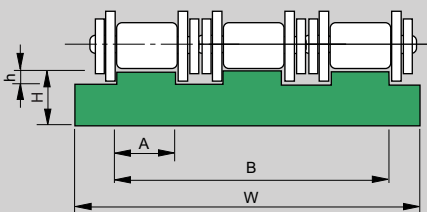
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	W	H	A	h	L	Kg/m	COD.
AVE	ISO								
1001-S	06 B1	3/8"	15	10	5,4	1,5	2	0,135	S-1
1007-S	08 B1	1/2"	20	10	7,4	2,2	2	0,165	S-2
1007-S	08 B1	1/2"	20	15	7,4	2,2	2	0,265	S-215
1009-S	10 B1	5/8"	20	10	9,2	2,6	2	0,160	S-3
1009-S	10 B1	5/8"	20	15	9,2	2,6	2	0,260	S-315
1010-S	12 B1	3/4"	25	10	11,3	2,4	2	0,210	S-4
1010-S	12 B1	3/4"	25	15	11,3	2,4	2	0,325	S-415
1013-S	16 B1	1"	40	15	16,5	3,5	2	0,470	S-5
1013-S	16 B1	1"	40	20	16,5	3,5	2	0,660	S-520
1014-S	20 B1	1 1/4"	45	15	19	4,3	2	0,530	S-6
1014-S	20 B1	1 1/4"	45	20	19	4,3	2	0,720	S-620
1015-S	24 B1	1 1/2"	60	15	24,6	5,6	2	0,785	S-7
1016-S	28 B1	1 3/4"	75	20	30	6,9	2	1,130	S-8
1017-S	32 B1	2"	85	20	30	7,8	2	1,210	S-9



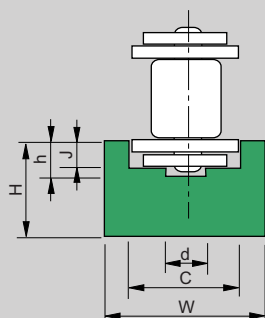
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	W	H	A	h	B	L	Kg/m	COD.
AVE	ISO									
1001-D	06 B2	3/8"	25	10	5,4	1,5	16	2	0,230	D-1
1007-D	08 B2	1/2"	35	10	7,4	2,2	21	2	0,306	D-2
1009-D	10 B2	5/8"	40	10	9,2	2,6	26	2	0,344	D-3
1009-D	10 B2	5/8"	40	15	9,2	2,6	26	2	0,524	D-315
1010-D	12 B2	3/4"	45	10	11,3	2,4	31	2	0,396	D-4
1010-D	12 B2	3/4"	45	15	11,3	2,4	31	2	0,598	D-415
CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	W	H	A	h	L	Kg/m	COD.	
AVE	ISO									
1013-D	16 B2	1"	48	15	16,5	3,5	2	0,863	D-5	
1013-D	16 B2	1"	48	20	16,5	3,5	2	1,156	D-520	
1014-D	20 B2	1 1/4"	55	15	19	4,3	2	0,912	D-6	
1014-D	20 B2	1 1/4"	55	20	19	4,3	2	1,232	D-620	
1015-D	24 B2	1 1/2"	72	20	24,6	5,6	2	1,499	D-7	
1016-D	28 B2	1 3/4"	89	20	30	6,9	2	1,790	D-8	
1017-D	32 B2	2"	89	20	30	7,8	2	1,750	D-9	



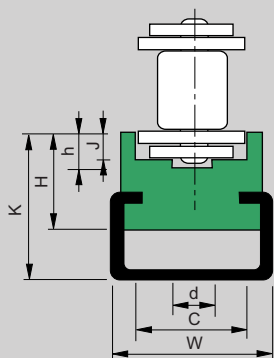
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	W	H	A	h	B	L	Kg/m	COD.
AVE	ISO									
1001-T	06 B3	3/8"	35	10	5,4	1,5	25,9	2	0,306	T-1
1007-T	08 B3	1/2"	45	10	7,4	2,2	35,3	2	0,381	T-2
1007-T	08 B3	1/2"	45	15	7,4	2,2	35,3	2	0,595	T-2.15
1007-T	08 B3	1/2"	45	20	7,4	2,2	35,3	2	0,808	T-2.20
1009-T	10 B3	5/8"	55	10	9,2	2,6	42,5	2	0,455	T-3
1010-T	12 B3	3/4"	65	10	11,3	2,4	50,3	2	0,546	T-4
1013-T	16 B3	1"	95	15	16,5	3,5	80,3	2	1,167	T-5
1014-T	20 B3	1 1/4"	92	15	19,0	4,3	92,0	2	1,304	T-6
1015-T	24 B3	1 1/2"	121	20	24,6	5,6	121,5	2	2,247	T-7
1016-T	28 B3	1 3/4"	149	25	30,0	6,9	149,3	2	3,522	T-8
1017-T	32 B3	2"	149	30	30,0	7,8	149,3	2	4,262	T-9

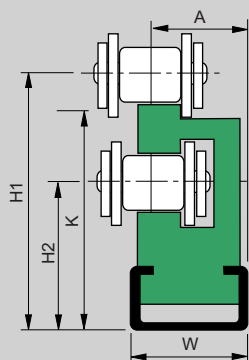


M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

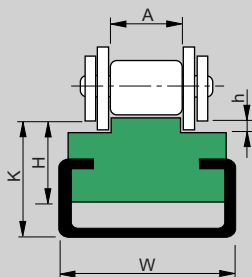
CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	W	H	C	h	J	d	L	Kg/m	COD.
AVE	ISO										
1001	06 B	3/8"	20	15	9,2	4,2	2,8	4	2	0,257	U-1
1007	08 B	1/2"	25	15	12,7	4,8	3,5	5	2	0,308	U-2
1009	10 B	5/8"	25	15	15,2	5,1	3,6	6	2	0,296	U-3
1010	12 B	3/4"	25	20	16,7	5,7	3,9	7	2	0,403	U-4
1012	16 B	1"	35	25	24,4	10	8,4	9	2	0,624	U-5



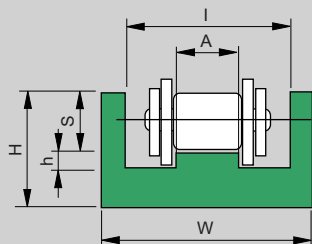
CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	GUIA / GUIDE STAHL/PROFIL	W	H	K	h	J	d	L	Kg/m	COD.
AVE	ISO											
1001	06 B	3/8"	C 2010 C 2010 SS	20	10	15	4,2	2,8	4	2	0,720	UCG-1 UCG-1.SS
1007	08 B	1/2"	C 2812 C 2812 SS	25	15	22	4,8	3,5	5	2	1,140	UCG-2 UCG-2.SS
1009	10 B	5/8"	C 2812 C 2812 SS	25	15	22	5,1	3,6	6	2	1,130	UCG-3 UCG-3.SS
1010	12 B	3/4"	C 2812 C 2812 SS	25	20	27	5,7	3,9	7	2	1,270	UCG-4 UCG-4.SS
1012	16 B	1"	C 3818 C 3818 SS	35	25	33	10	8,4	9	2	2.030	UCG-5 UCG-5.SS



CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	GUIA / GUIDE STAHL/PROFIL	W	H1	H2	A	K	L	Kg/m	COD.
AVE	ISO										
1001-S	06 B1	3/8"	C 2010 C 2010 SS	20	30	17	14,5	27	2	0,900	2PCG-1 2PCG-1 SS
1007-S	08 B1	1/2"	C 2010 C 2010 SS	20	34	18	16,5	30	2	0,960	2PCG-2 2PCG-2 SS
1009-S	10 B1	5/8"	C 2010 C 2010 SS	20	41	21	15,5	36	2	1,120	2PCG-3 2PCG-3 SS
1010-S	12 B1	3/4"	C 2812 C 2812 SS	28	46,5	24	18,6	41	2	1,700	2PCG-4 2PCG-4 SS
1012-S	16 B1	1"	C 3818 C 3818 SS	38	62	34	25	54	2	3,100	2PCG-5 2PCG-5 SS

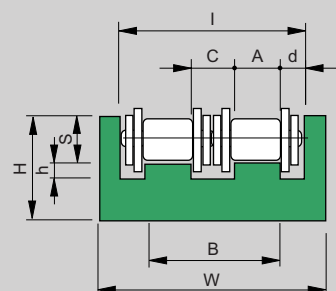


CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	GUIA / GUIDE STAHL/PROFIL	W	H	K	h	A	L	Kg/m	COD.
AVE	ISO										
1001-S	06 B1	3/8"	C 2010 C 2010 SS	20	15	17	1,5	5,4	2	0,620	TCG-1 TCG-1.SS
1007-S	08 B1	1/2"	C 2010 C 2010 SS	20	15	17	2,2	7,4	2	0,695	TCG-2 TCG-2.SS
1009-S	10 B1	5/8"	C 2010 C 2010 SS	20	15	17	2,6	9,2	2	0,700	TCG-3 TCG-3.SS
1010-S	12 B1	3/4"	C 2812 C 2812 SS	28	15	18	2,4	11,3	2	1,170	TCG-4 TCG-4.SS
1013-S	16 B1	1"	C 2812 C 2812 SS	28	20	24	3,5	16,5	2	2,245	TCG-5 TCG-5.SS
1013-S	16 B1	1"	C 2812 C 2812 SS	28	15	18	3,5	16,5	2	1,250	TCG-5R TCG-5R.SS
1014-S	20 B1	1 1/4"	C 3818 C 3818 SS	38	25	30	4,3	19,0	2	2,305	TCG-6 TCG-6.SS
1015-S	24 B1	1 1/2"	C 3818 C 3818 SS	38	25	30	5,6	24,6	2	2,390	TCG-7 TCG-7.SS
1016-S	28 B1	1 3/4"	C 3818 C 3818 SS	38	25	30	6,9	30	2	2,410	TCG-8 TCG-8.SS
1017-S	32 B1	2"	C 3818 C 3818 SS	38	25	30	7,8	30	2	2,480	TCG-9 TCG-9.SS



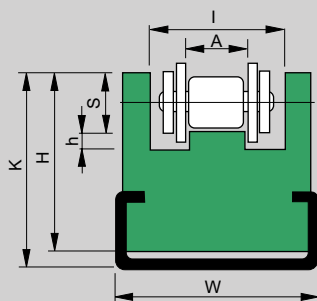
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	W	H	I	h	A	S	L	Kg/m	COD.
AVE	ISO										
1001-S	06 B1	3/8"	25	10	15	1,5	5,4	4,4	2	0,170	UC-1
1007-S	08 B1	1/2"	30	15	20	2,2	7,4	7,2	2	0,275	UC-2
1009-S	10 B1	5/8"	33	20	23	2,6	9,2	9,5	2	0,405	UC-3
1010-S	12 B1	3/4"	38	20	28	2,4	11,3	11,1	2	0,410	UC-4
1013-S	16 B1	1"	51	25	41	3,5	16,5	16,5	2	0,510	UC-5
1014-S	20 B1	1" 1/4	56	30	46	4,3	19	20,7	2	0,720	UC-6



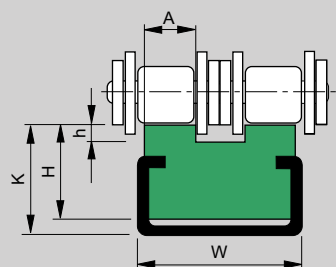
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	W	H	I	h	A	S	B	C	d	L	Kg/m	COD.
AVE	ISO													
1001-D	06 B2	3/8"	36	15	26	1,5	5,4	4,4	16	5,2	5	2	0,390	UCD-1
1007-D	08 B2	1/2"	45	20	35	2,2	7,4	7,2	21	6,2	7	2	0,620	UCD-2
1009-D	10 B2	5/8"	50	25	40	2,6	9,2	9,5	26	7,6	7	2	0,816	UCD-3
1010-D	12 B2	3/4"	56	25	46	2,4	11,3	11,1	31	8,4	7,5	2	0,810	UCD-4
1013-D	16 B2	1"	85	30	75	3,5	16,5	16,5	48,4	15,4	13,3	2	1,200	UCD-5



M Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl siehe Tabelle.

CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	GUIA / GUIDE STAHL/PROFIL	W	H	K	I	h	A	L	Kg/m	COD.
AVE	ISO											
1001-S	06 B1	3/8"	C 2010	25	15	18	15	1,5	5,4	2	0,760	UCCG-1
			C 2010 SS									UCCG-1.SS
1007-S	08 B1	1/2"	C 2812	30	25	27	20	2,2	7,4	2	1,100	UCCG-2
			C 2812 SS									UCCG-2.SS
1009-S	10 B1	5/8"	C 2812	33	30	32	23	2,6	9,2	2	1,305	UCCG-3
			C 2812 SS									UCCG-3.SS
1010-S	12 B1	3/4"	C 3818	38	35	40	28	2,4	11,3	2	2,335	UCCG-4
			C 3818 SS									UCCG-4.SS
1013-S	16 B1	1"	C 3818	51	40	45	41	3,5	16,5	2	2,440	UCCG-5
			C 3818 SS									UCCG-5.SS

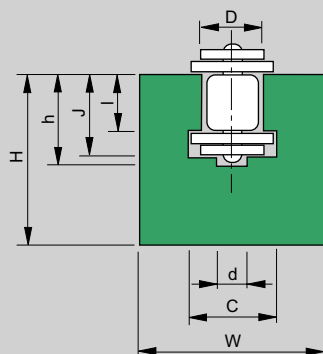


M Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl siehe Tabelle.

CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	GUIA / GUIDE STAHL/PROFIL	W	H	K	h	A	L	Kg/m	COD.
AVE	ISO										
1001-D	06 B2	3/8"	C 2010	20	10	15	1,5	5,4	2	0,615	TCGD-1
			C 2010 SS								TCGD-1.SS
1007-D	08 B2	1/2"	C 2010	28	10	17	2,2	7,4	2	0,715	TCGD-2
			C 2010 SS								TCGD-2.SS
1009-D	10 B2	5/8"	C 2812	28	15	17	2,6	9,2	2	1,165	TCGD-3
			C 2812 SS								TCGD-3.SS
1010-D	12 B2	3/4"	C 2812	31	15	18	2,4	11,3	2	1,200	TCGD-4
			C 2812 SS								TCGD-4.SS

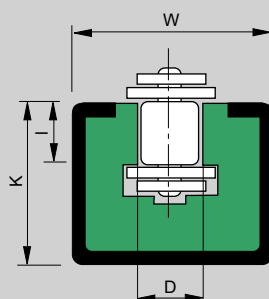
21,5

M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR".



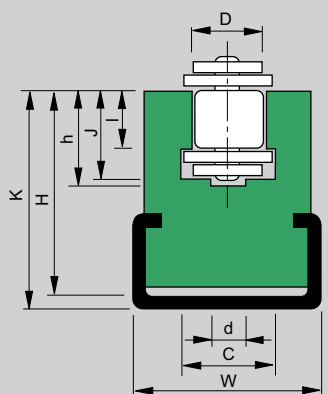
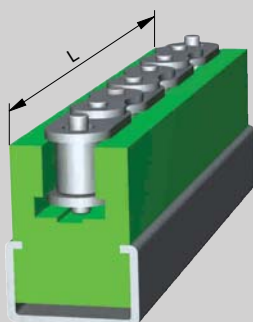
CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	W	H	C	h	I	J	d	D	L	Kg/m	COD.
AVE	ISO												
1001	06 B	3/8"	20	25	9,3	10	5,6	8,7	4	6,6	2	0,414	GH-1
1007	08 B	1/2"	24	30	12,8	12,7	7,6	11,5	5	8,7	2	0,564	GH-2
1009	10 B	5/8"	30	35	15,4	14,8	9,5	13,5	6	10,4	2	0,832	GH-3
1010	12 B	3/4"	40	35	16,9	17,5	11,5	15,9	7	12,3	2	1,106	GH-4
1013	16 B	1"	40	45	24,4	28,2	15,9	25,7	9	16,2	2	1,231	GH-5
1014	20 B	1 1/4"	50	50	27,5	31,2	19,4	29,3	11	19,3	2	1,726	GH-6
1015	24 B	1 1/2"	60	60	36,5	40,1	25,2	38,2	16	25,7	2	2,332	GH-7
1016	28 B	1 3/4"	70	70	41,5	48,9	30,8	46,9	17	28,3	2	3,173	GH-8
1017	32 B	2"	75	75	44,5	53,0	30,8	47,3	19	29,6	2	3,264	GH-9

M Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl siehe Tabelle.



CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	GUIA / GUIDE STAHL/PROFIL	W	K	I	D	L	Kg/m	COD.
AVE	ISO									
1001	06 B	3/8"	C3024 C3024 SS	30	24	5,6	6,6	2	1,375	GHCG-1 GHCG-1.SS
1007	08 B	1/2"	C3024 C3024 SS	30	24	7,6	8,7	2	1,350	GHCG-2 GHCG-2.SS
1007	08 B	1/2"	C2816 C2816 SS	28	16	7,6	8,7	2	1,260	GHCG-2E GHCG-2E.SS
1009	10 B	5/8"	C3024 C3024 SS	30	24	9,3	10,4	2	1,300	GHCG-3 GHCG-3.SS
1010	12 B	3/4"	C3024 C3024 SS	30	24	11,5	12,3	2	1,260	GHCG-4 GHCG-4.SS
1013	16 B	1"	C4540 C4540 SS	45	40	15,9	16,2	2	2,930	GHCG-5 GHCG-5.SS

M Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl siehe Tabelle.

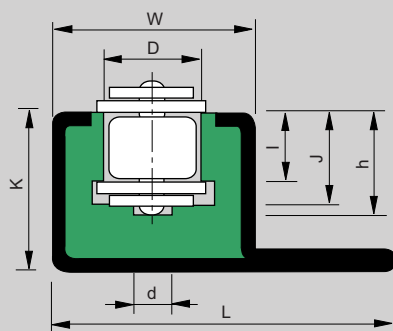


CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	GUIA / GUIDE STAHL/PROFIL	W	H	K	I	J	h	d	D	C	L	Kg/m	COD.
AVE	ISO														
1001	06 B	3/8"	C2010 C2010 SS	20	17,5	21	5,6	8,7	9,9	4	6,6	9,3	2	0,622	GHLCG-1 GHLCG-1.SS
1007	08 B	1/2"	C2812 C2812 SS	28	27,5	32	7,6	11,5	12,7	5	8,7	12,8	2	1,450	GHLCG-2 GHLCG-2.SS
1009	10 B	5/8"	C2812 C2812 SS	28	27,5	32	9,3	13,5	14,8	6	10,4	15,4	2	1,402	GHLCG-3 GHLCG-3.SS
1010	12 B	3/4"	C3818 C3818 SS	38	34,0	43	11,5	15,9	17,5	7	12,3	16,9	2	1,709	GHLCG-4 GHLCG-4.SS
1013	16 B	1"	C3818 C3818 SS	38	40	50	15,9	25,7	28,2	9	16,2	24,4	2	1,600	GHLCG-5 GHLCG-5.SS
1014	20 B	1 1/4"	C6020 C6020 SS	60	45	55	19,4	29,3	31,2	11	19,3	27,5	2	4,800	GHLCG-6 GHLCG-6.SS
1015	24 B	1 1/2"	C6020 C6020 SS	60	55	65	25,2	38,2	40,1	16	25,7	36,5	2	5,000	GHLCG-7 GHLCG-7.SS
1016	28 B	1 3/4"	C6020 C6020 SS	70	70	80	30,8	46,9	48,9	17	28,3	41,5	2	6,200	GHLCG-8 GHLCG-8.SS
1017	32 B	2"	C6020 C6020 SS	70	70	80	30,8	47,3	53,0	19	29,6	44,5	2	6,200	GHLCG-9 GHLCG-9.SS

GUIA
GUIDE
STAHL
PROFIL

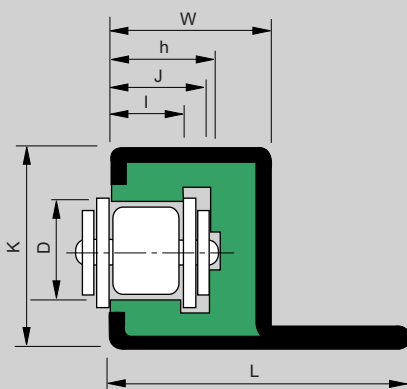
C5325
C5325SS
C5325
C5325SS
C5325
C5325SS
C5325
C5325SS

M Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl siehe Tabelle.



CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	W	K	L	I	J	h	d	D	L	Kg/m	COD.
AVE	ISO												
1001	06 B	3/8"	31	25	53	5,6	8,7	9,9	4	6,6	2	2,340	GHPCG-1 GHPCG-1.SS
1007	08 B	1/2"	31	25	53	7,6	11,5	12,7	5	8,7	2	2,300	GHPCG-2 GHPCG-2.SS
1009	10 B	5/8"	31	25	53	9,3	13,5	14,8	6	10,4	2	2,250	GHPCG-3 GHPCG-3.SS
1010	12 B	3/4"	31	25	53	11,5	15,9	17,5	7	12,3	2	2,250	GHPCG-4 GHPCG-4.SS

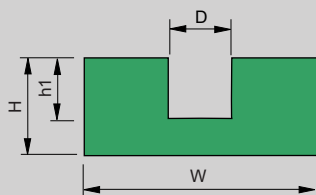
M Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl siehe Tabelle.



CADENA/CHAIN CHAÎNE/KETTEN		Paso/Pitch Pour plat/ Teilung	W	K	L	I	J	h	d	D	L	Kg/m	COD.
AVE	ISO												
1001	06 B	3/8"	25	31	47	5,6	8,7	9,9	4	6,6	2	2,150	GHGCG-1 GHGCG-1.SS
1007	08 B	1/2"	25	31	47	7,6	11,5	12,7	5	8,7	2	2,150	GHGCG-2 GHGCG-2.SS
1009	10 B	5/8"	25	31	47	9,3	13,5	14,8	6	10,4	2	2,100	GHGCG-3 GHGCG-3.SS
1010	12 B	3/4"	25	31	47	11,5	15,9	17,5	7	12,3	2	2,060	GHGCG-4 GHGCG-4.SS

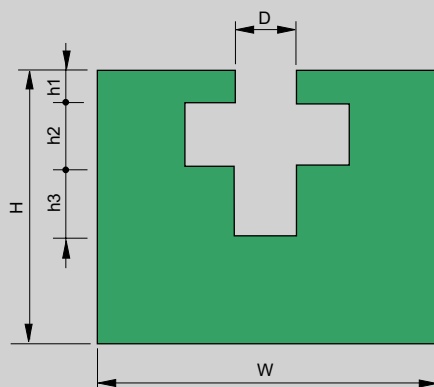
GUIA
GUIDE
STAHL
PROFIL

C4731
C4731SS
C4731
C4731SS
C4731
C4731SS
C4731
C4731SS



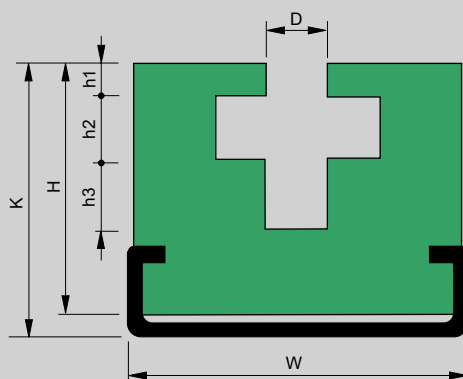
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

W	H	D	h1	L	Kg/m	COD.
30	15	7	7	2	0,400	GME 06
35	20	9	9	2	0,610	GME 08
45	25	11	11	2	1,000	GME 10
55	30	15	15	2	1,420	GME 13



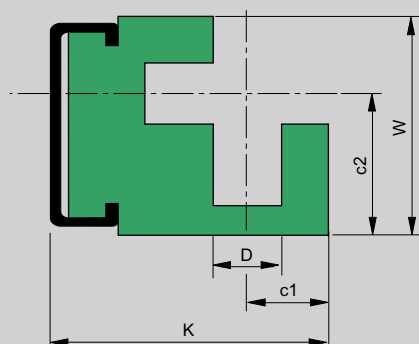
M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR"

W	H	D	h1	h2	h3	L	Kg/m	COD.
45	35	7	4,5	7	8	2	1,400	GHE 06
50	40	9	5,0	9	10	2	1,740	GHE 08
50	45	11	8,5	11	12	2	1,700	GHE 10
60	50	15	10,5	15	16	2	2,145	GHE 13



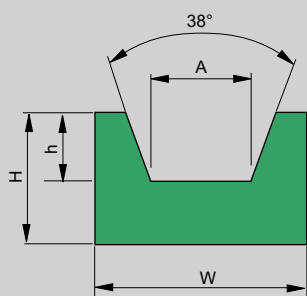
M Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl siehe Tabelle.

GUÍA / GUIDE STAHL/PROFIL	W	K	D	h1	h2	h3	L	Kg/m	COD.
C 3818	45	45	7	4,5	7	8	2	3,200	GHEL 06
C 3818 SS									GHEL 06.SS
C 3818	50	50	9	5,0	9	10	2	3,800	GHEL 08
C 3818 SS									GHEL 08.SS
C 3818	50	60	11	8,5	11	12	2	3,900	GHEL 10
C 3818 SS									GHEL 10.SS
C 6020	60	75	15	10,5	15	16	2	5,100	GHEL 13
C 6020 SS									GHEL 13.SS



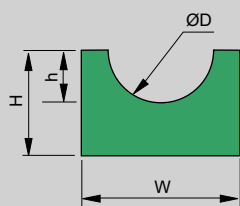
M Polietileno, UHMW 1000 "DESLIDUR", guía s / tabla.
 Polyethylene UHMW 1000 "DESLIDUR" guide as in the table.
 Polyéthylène UHMW 1000 "DESLIDUR", profile suivant table.
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR", C-Stahl siehe Tabelle.

GUÍA / GUIDE STAHL/PROFIL	W	K	D	c1	c2	L	Kg/m	COD.
C 2010	27	34	7	10,5	17,5	2	1,200	GHGE 06
C 2010 SS								GHGE 06.SS
C 2812	32	42	9	12,5	20,5	2	2,200	GHGE 08
C 2812 SS								GHGE 08.SS
C 3818	42,5	56	11	16,5	25,5	2	3,200	GHGE 10
C 3818 SS								GHGE 10.SS
C 6020	60	70	15	20,5	33,5	2	4,100	GHGE 13
C 6020 SS								GHGE 13.SS

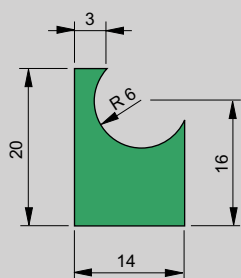


M Polietileno UHMW 1000 "DESLIDUR".
 UHMW 1000 "DESLIDUR" Polyethylene.
 Polyéthylène UHMW 1000 "DESLIDUR".
 Profil aus Polyäthylen UHMW 1000 "DESLIDUR".

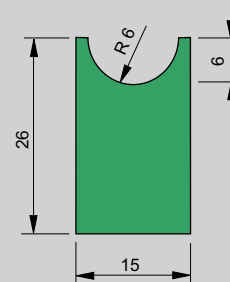
W	H	h	A	L	Kg/m	COD.
20	10	3	6,5	2	0,197	CT 10 Z
20	12	5	8	2	0,232	CT 13 A
25	12	5	10	2	0,292	CT 15 E
30	15	8	10,5	2	0,429	CT 17 B
35	20	11	13,5	2	0,660	CT 22 C
40	25	13	19	2	0,944	CT 30 D



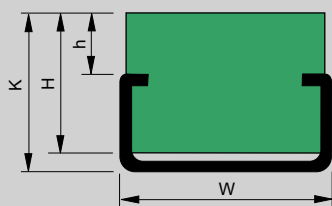
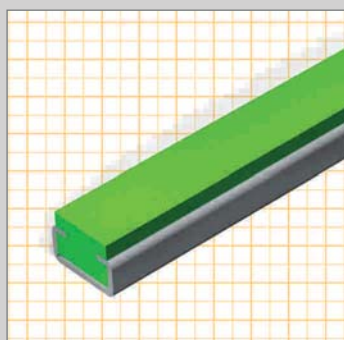
W	H	h	ØD	L	Kg/m	COD.
15	10	2	4	2	0,144	COR 04
15	10	2,5	5	2	0,140	COR 05
20	10	3	6	2	0,186	COR 06
20	10	4	8	2	0,175	COR 08
25	12	5	10	2	0,260	COR 10
25	12	6	12	2	0,244	COR 12
25	15	7,5	15	2	0,286	COR 15
30	20	10	20	2	0,442	COR 20



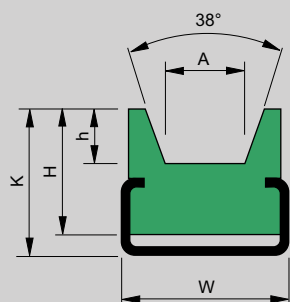
COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Verde / Green / Vert / Grün	2	0,18	P 20090



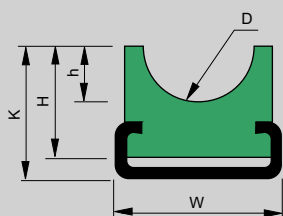
COLOR / COLOUR COULEUR / FARBE	L	Kg/m	COD.
Verde / Green / Vert / Grün	2	0,34	P 20095



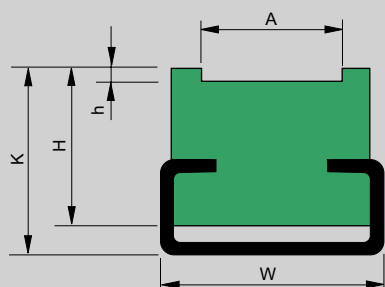
GUIA / GUIDE STAHL / PROFIL	W	K	H	h	L	Kg/m	COD.
C 2405	20	6	5	0,8	2	0,350	HCG 2006
C 2405 SS							HCG 2006.SS
C 2405	20	11	10	5,8	2	0,450	HCG 2011
C 2405 SS							HCG 2011.SS
C 2010	20	14	10	4	2	0,790	HCG 2014
C 2010 SS							HCG 2014.SS
C 2010	20	17	15	7	2	0,880	HCG 2017
C 2010 SS							HCG 2017.SS
C 2010	20	22	20	12	2	0,940	HCG 2022
C 2010 SS							HCG 2022.SS
C 2812	28	15	10	3	2	1,180	HCG 2815
C 2812 SS							HCG 2815.SS
C 2812	28	18	15	6	2	1,320	HCG 2818
C 2812 SS							HCG 2818.SS
C 2812	28	24	20	12	2	1,488	HCG 2824
C 2812 SS							HCG 2824.SS
C 3818	38	22	12	4	2	2,200	HCG 3822
C 3818 SS							HCG 3822.SS
C 3818	38	24	15	6	2	2,460	HCG 3824
C 3818 SS							HCG 3824.SS
C 3818	38	30	20	12	2	2,690	HCG 3830
C 3818 SS							HCG 3830.SS
C 6020	60	30	20	10	2	3,260	HCG 6030
C 6020 SS							HCG 6030.SS



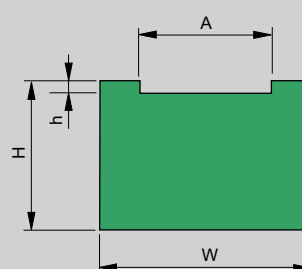
GUÍA / GUIDE STAHL/PROFIL	W	H	h	K	A	L	Kg/m	COD.
C 2010	20	15	3	17	6,5	2	0,787	CTCG 10 Z
C 2010 SS								CTCG 10 Z.SS
C 2010	20	15	5	17	8	2	0,782	CTCG 13 A
C 2010 SS								CTCG 13 A.SS
C 2812	25	20	5	24	10	2	1,352	CTCG 15 E
C 2812 SS								CTCG 15 E.SS
C 2812	30	20	8	24	10,5	2	1,439	CTCG 17 B
C 2812 SS								CTCG 17 B.SS
C 3818	38	25	11	32	13,5	2	2,265	CTCG 22 C
C 3818 SS								CTCG 22 C.SS
C 3818	40	30	13	35	19	2	2,574	CTCG 30 D
C 3818 SS								CTCG 30 D.SS



GUÍA / GUIDE STAHL/PROFIL	W	H	h	K	D	L	Kg/m	COD.
C 2010	20	10	2	14	4	2	0,680	CORCG 04
C 2010 SS								CORCG 04.SS
C 2010	20	10	2,5	14	5	2	0,675	CORCG 05
C 2010 SS								CORCG 05.SS
C 2010	20	10	3	14	6	2	0,660	CORCG 06
C 2010 SS								CORCG 06.SS
C 2010	20	10	4	14	8	2	0,650	CORCG 08
C 2010 SS								CORCG 08.SS
C 2812	28	15	5	18	10	2	1,179	CORCG 10
C 2812 SS								CORCG 10.SS
C 2812	28	15	6	18	12	2	1,140	CORCG 12
C 2812 SS								CORCG 12.SS
C 2812	28	15	7,5	18	15	2	1,160	CORCG 15
C 2812 SS								CORCG 15.SS
C 2812	28	20	10	24	20	2	1,280	CORCG 20
C 2812 SS								CORCG 20.SS

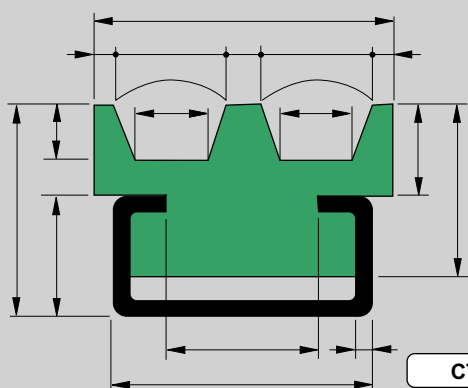


Tipo GPCPG

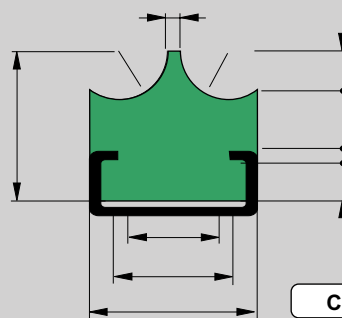


Tipo GCP

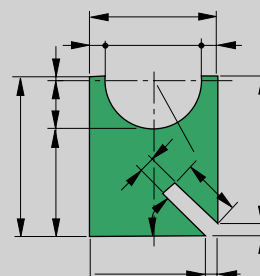
Indicar dimensiones al realizar el pedido. To make an order indicate dimensions.
Bajo pedido se puede suministrar con guía inox. Stainless steel channel by order.
Longitud estandar 2 metros. Standard Length 2 mtr.



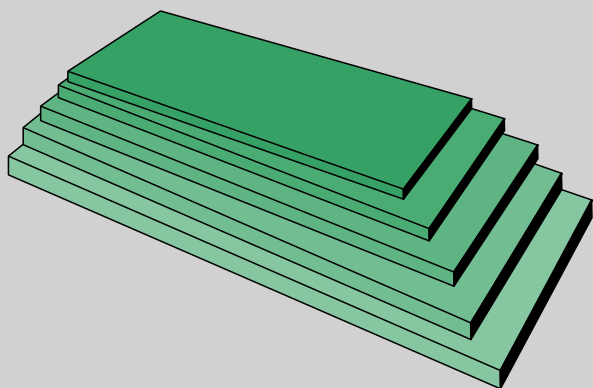
CTCGA



CORCGD



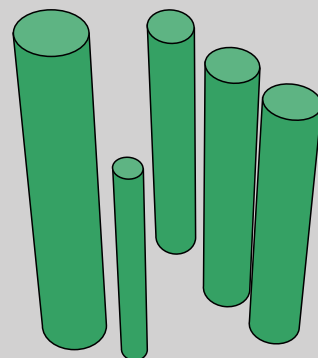
Medidas bajo pedido / Sizes on demand



Plancha / Sheets / Plaque / Platten

Dimensiones / Dimension / Dimensions / Formate: 2000 x 1000 mm.
 Espesor / Thickness / Épaisseur / Stärke: 5 / 110 mm.
 Colores verde, blanco y negro / Green, white and black colours
 Couleurs, vert, blanc et noir / In den Farben grün, Weiß und schwarz

Otros tipos de perfiles fabricados bajo demanda / Another different profiles made on request /
 D'autres types de profils peuvent être fabriqués sur demande / Weitere Profile fertigen wir nach ihren Maßangaben

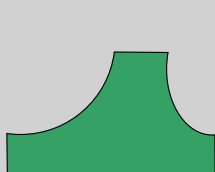


Barras / Rods / Barres / Barren

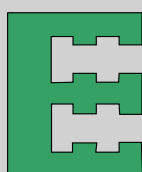
Dimensiones / Dimension / Dimensions / Formate $\varnothing$ 20 a 300 mm.
 Longitud / Length / Longueur: 1000 mm.
 Colores, blanco y negro / White and black colours
 Couleurs, blanc et noir / In den Farben, Weiß und schwarz

OTROS TIPOS DE PERFILES FABRICADOS BAJO DEMANDA / ANOTHER DIFFERENT PROFILES MADE OF REQUEST

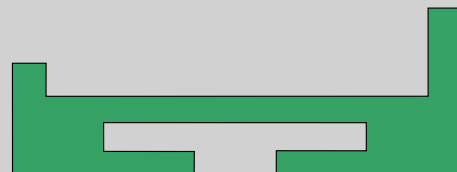
D'ATRES TYPES DE PROFILS PEUVENT ÊTRE FABRIQUÉS SUR DEMANDE / WEITERE PROFILE FERTIGEN WIR NACH IHREN MAßANGABEN



F. 1



F. 2



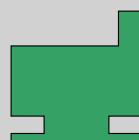
F. 3



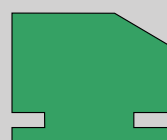
F. 4



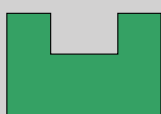
F. 5



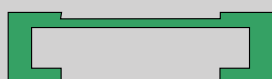
F. 6



F. 7



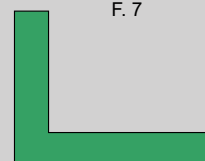
F. 8



F. 9



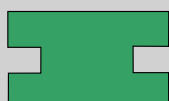
F. 10



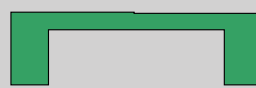
F. 11



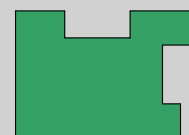
F. 12



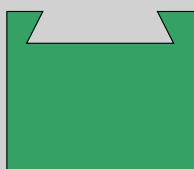
F. 13



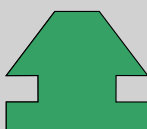
F. 14



F. 15



F. 16



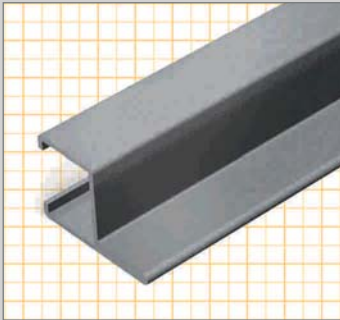
F. 17



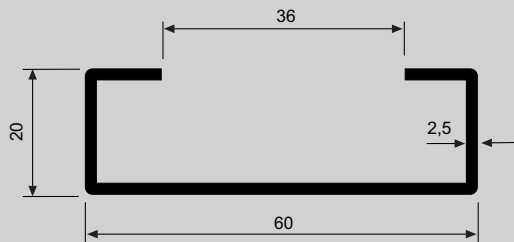
F. 18



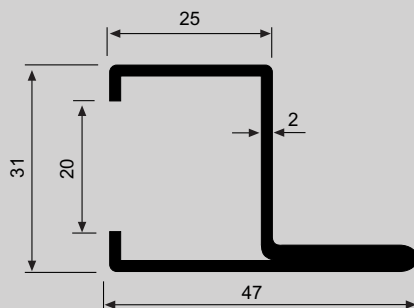
F. 19



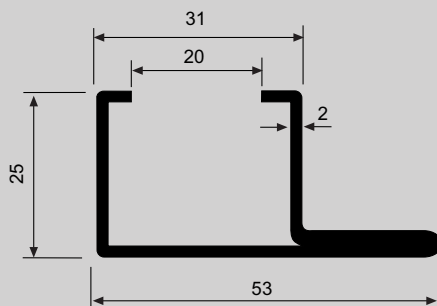
M Acero Inoxidable - Acero Zincado, s / tabla.
 Stainless Steel - Galvannized Steel, as in the table.
 Acier Inox. - Acier Zingué, suivant / table.
 Edelstahl - Verzinkter Stahl, siehe tabelle.



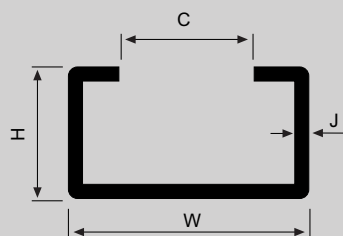
GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD
ZN	2	2,160	C 6020
SS	2	2,160	C 6020 SS



GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD
ZN	2	1,200	C 4731
SS	2	1,200	C 4731 SS



GUIA / GUIDE STAHL- PROFIL	L	Kg/m	COD
ZN	2	1,200	C 5325
SS	2	1,200	C 5325 SS



GUIA / GUIDE STAHL- PROFIL	W	H	C	J	L	Kg/m	COD
ZN	24	5,2	17,5	1	2	0,280	C 2405
SS	24	5,2	17,5	1	2	0,280	C 2405 SS
ZN	20	10	10	1,5	2	0,490	C 2010
SS	20	10	10	1,5	2	0,490	C 2010SS
ZN	28	12	14	2	2	0,860	C 2812
SS	28	12	14	2	2	0,860	C 2812 SS
ZN	28	16	14	2,5	2	1,160	C 2816
SS	28	16	14	2,5	2	1,160	C 2816 SS
ZN	38	18	22	2,5	2	1,430	C 3818
SS	38	18	22	2,5	2	1,430	C 3818 SS
ZN	30	24	20	1,5	2	0,940	C 3024
SS	30	24	20	1,5	2	0,940	C 3024 SS
ZN	45	40	31	2	2	2,050	C 4540
SS	45	40	31	2	2	2,050	C 4540 SS

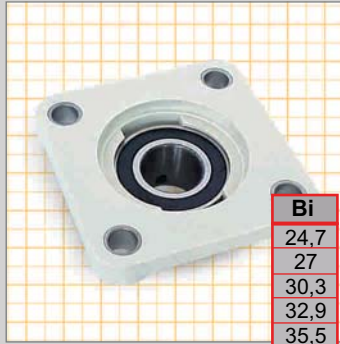
La longitud normalizada de las guías Deslidur y los perfiles de acero es de 2 m. Otras longitudes se pueden suministrar bajo pedido. /

Standard length of Deslidur and steel profiles 2 m. other lengths available on request. /

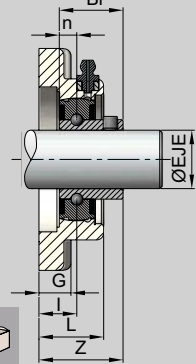
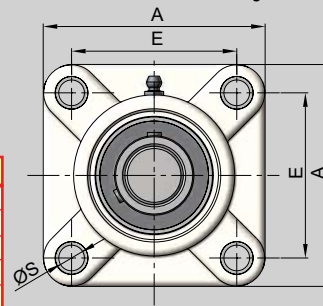
La longueur standard des guides Deslidur et profils acier est de 2 mètres. D'autres longueurs peuvent être fournies sur demande /

Standard - Länge der Deslidur - und Stahl - Profile its 2 Meter. Sonderlängen auf Wunsch lieferbar.

SOPORTE CUADRADO **UCF** / SQUARE SUPPORT **UCF**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

Dimensiones en mm / Dimensions in mm

ØEJE	A	E	G	L	ØS	Z	I	Bi	n	KG	COD.
Ø20	86	63,5	13,4	27,8	11	36,3	18	31	7,5	0,30	312120
Ø25	95	70	14,3	28	11	36,7	17	34	8	0,35	312125
Ø30	107	83	14,3	31,5	11	41,4	19,2	38,1	8,5	0,50	312130
Ø35	118	92	15,5	34,8	13	46,9	21,5	42,9	9	0,75	312135
Ø40	130	102	17	37,5	14	53,2	23	49,2	9	0,95	312140

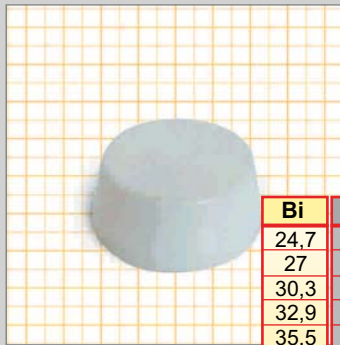
UCF

COD.

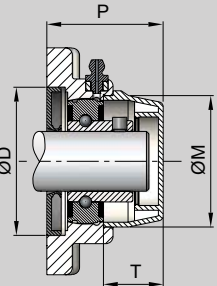
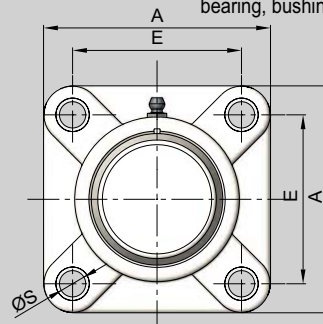
5

4

SOPORTE CUADRADO CON TAPA CERRADA **UCF** / SQUARE SUPPORT WITH CLOSED COVER **UCF**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

Dimensiones en mm / Dimensions in mm

ØEJE	A	E	G	P	L	ØS	Z	I	Bi	n	ØM	T	ØD	ØK	N	KG	COD.
Ø20	86	63,5	13,4	47	27,8	11	36,3	18	31	7,5	50	23	52	-	-	0,35	312120C
Ø25	95	70	14,3	48	28	11	36,7	17	34	8	55	25	62	-	-	0,40	312125C
Ø30	107	83	14,3	56,5	31,5	11	41,4	19,2	38,1	8,5	64	30	72	-	-	0,55	312130C
Ø35	118	92	15,5	61,4	34,8	13	46,9	21,5	42,9	9	74,5	32	82	-	-	0,80	312135C
Ø40	130	102	17	68,5	37,5	14	53,2	23	49,2	9	84	37	88	-	-	1,00	312140C

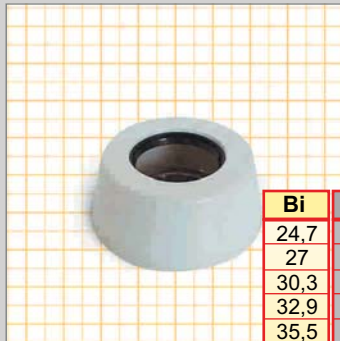
UCF

COD.

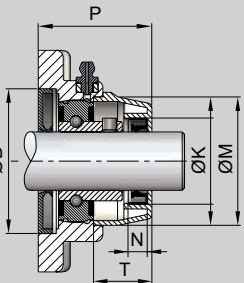
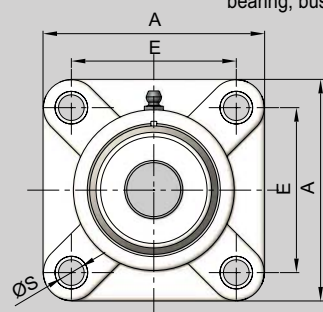
5

4

SOPORTE CUADRADO CON TAPA ABIERTA **UCF** / SQUARE SUPPORT WITH OPEN COVER **UCF**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

Dimensiones en mm / Dimensions in mm

ØEJE	A	E	G	P	L	ØS	Z	I	Bi	n	ØM	T	ØD	ØK	N	KG	COD.
Ø20	86	63,5	13,4	47	27,8	11	36,3	18	31	7,5	50	23	52	32	7	0,35	312120A
Ø25	95	70	14,3	48	28	11	36,7	17	34	8	55	25	62	37	7	0,40	312125A
Ø30	107	83	14,3	56,5	31,5	11	41,4	19,2	38,1	8,5	64	30	72	42	7	0,55	312130A
Ø35	118	92	15,5	61,4	34,8	13	46,9	21,5	42,9	9	74,5	32	82	47	7	0,80	312135A
Ø40	130	102	17	68,5	37,5	14	53,2	23	49,2	9	84	37	88	52	7	1,00	312140A

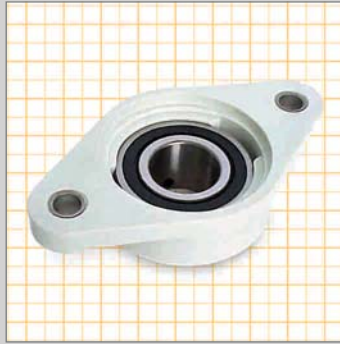
UCF

COD.

5

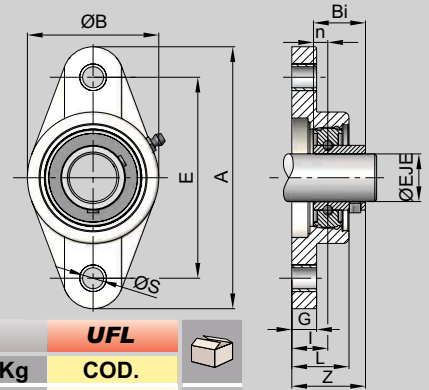
4

SOPORTE OVALADO **UFL** / OVAL SUPPORT **UFL**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9

M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

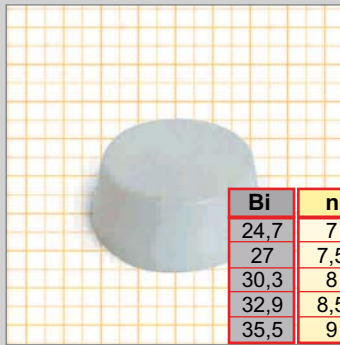


Dimensiones en mm / Dimensions in mm

ØEJE	A	E	G	L	ØS	Z	I	Bi	n	ØB	Kg	UFL	COD.
Ø20	113	90	11,4	26,5	11	33,7	15,4	31	7,2	65	0,25		324120
Ø25	131	99	13,5	29,1	11	36,7	17	34	7,5	69,5	0,30		324125
Ø30	148	117	13,3	30,5	11	41,4	19	38,1	8	80	0,45		324130
Ø35	164	130	16,1	32,8	13	43,4	18	42,9	8,5	90	0,65		324135
Ø40	176	144	20	37,5	14	51,7	21,5	49,2	9	100	0,90		324140

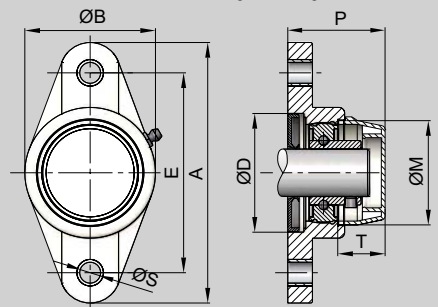
5

SOPORTE OVALADO CON TAPA CERRADA **UFL** / OVAL SUPPORT WITH CLOSED COVER **UFL**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9

M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

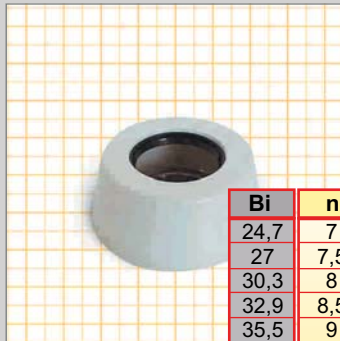


Dimensiones en mm / Dimensions in mm

ØEJE	A	E	G	P	L	ØS	Z	I	Bi	n	ØB	ØM	T	ØD	ØK	N	Kg	UFL	COD.
Ø20	113	90	11,4	45,7	26,5	11	33,7	15,4	31	7,2	65	50	23	52	-	-	0,30		324120C
Ø25	131	99	13,5	49,3	29,1	11	36,7	17	34	7,5	69,5	55	25	62	-	-	0,35		324125C
Ø30	148	117	13,3	55,7	30,5	11	41,4	19	38,1	8	80	64	30	72	-	-	0,50		324130C
Ø35	164	130	16,1	59,4	32,8	13	43,4	18	42,9	8,5	90	74,5	32	82	-	-	0,70		324135C
Ø40	176	144	20	68,5	37,5	14	51,7	21,5	49,2	9	100	84	37	88	-	-	0,95		324140C

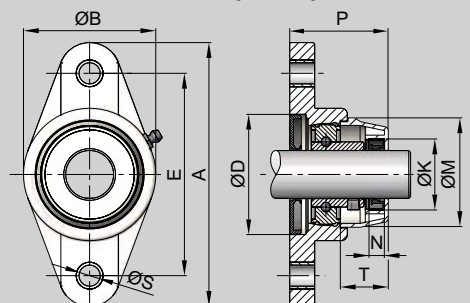
5

SOPORTE OVALADO CON TAPA ABIERTA **UFL** / OVAL SUPPORT WITH OPEN COVER **UFL**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9

M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.



Dimensiones en mm / Dimensions in mm

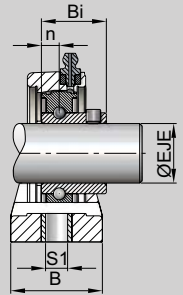
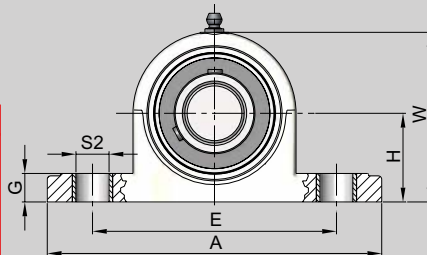
ØEJE	A	E	G	P	L	ØS	Z	I	Bi	n	ØB	ØM	T	ØD	ØK	N	Kg	UFL	COD.
Ø20	113	90	11,4	45,7	26,5	11	33,7	15,4	31	7,2	65	50	23	52	32	7	0,30		324120A
Ø25	131	99	13,5	49,3	29,1	11	36,7	17	34	7,5	69,5	55	25	62	37	7	0,35		324125A
Ø30	148	117	13,3	55,7	30,5	11	41,4	19	38,1	8	80	64	30	72	42	7	0,50		324130A
Ø35	164	130	16,1	59,4	32,8	13	43,4	18	42,9	8,5	90	74,5	32	82	47	7	0,70		324135A
Ø40	176	144	20	68,5	37,5	14	51,7	21,5	49,2	9	100	84	37	88	52	7	0,95		324140A

5

SOPORTE OMEGA **UCP** / OMEGA SUPPORT **UCP**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9

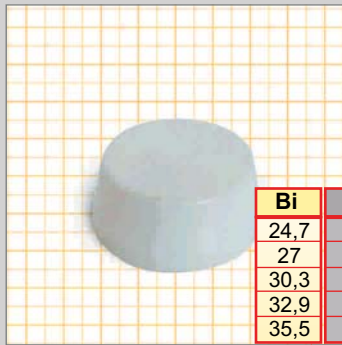


M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

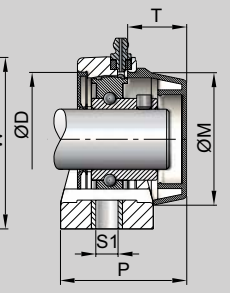
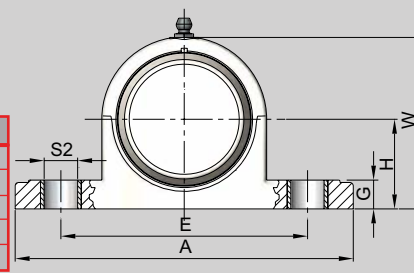
Dimensiones en mm / Dimensions in mm

ØEJE	H	A	E	B	S1	S2	G	W	Bi	n	KG	COD.
Ø20	33,3	127	95	38	11	14	14,2	65,5	31	7,5	0,30	336120
Ø25	36,5	140,5	100	38	11	14	14,5	71	34	8	0,35	336125
Ø30	42,9	163	119	46	14	18	17,8	84	38,1	8,5	0,55	336130
Ø35	47,6	168	127	48	14	18	18	94,5	42,9	9	0,80	336135
Ø40	49,2	184	137	54	14	18	19,5	99	49,2	9	1,00	336140

SOPORTE OMEGA CON TAPA CERRADA **UCP** / OMEGA SUPPORT WITH CLOSED COVER **UCP**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9

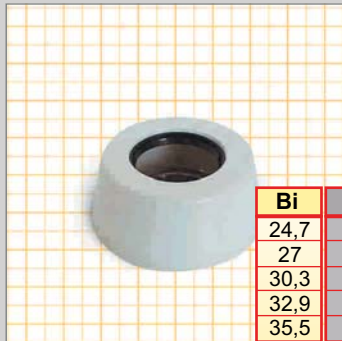


M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

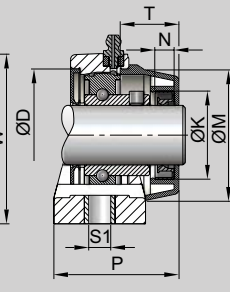
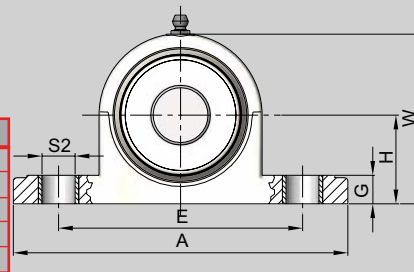
Dimensiones en mm / Dimensions in mm

ØEJE	P	H	A	E	B	S1	S2	G	W	Bi	n	ØM	T	ØD	ØK	N	KG	COD.
Ø20	47	33,3	127	95	38	11	14	14,2	65,5	31	7,5	50	23	52	-	-	0,35	336120C
Ø25	51	36,5	140,5	100	38	11	14	14,5	71	34	8	55	25	62	-	-	0,40	336125C
Ø30	61	42,9	163	119	46	14	18	17,8	84	38,1	8,5	64	30	72	-	-	0,60	336130C
Ø35	64	47,6	168	127	48	14	18	18	94,5	42,9	9	74,5	32	82	-	-	0,85	336135C
Ø40	76	49,2	184	137	54	14	18	19,5	99	49,2	9	84	37	88	-	-	1,05	336140C

SOPORTE OMEGA CON TAPA ABIERTA **UCP** / OMEGA SUPPORT WITH OPEN COVER **UCP**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

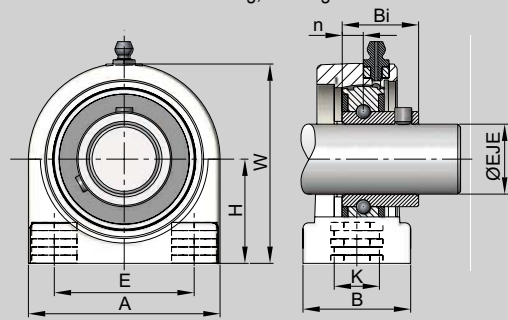
Dimensiones en mm / Dimensions in mm

ØEJE	P	H	A	E	B	S1	S2	G	W	Bi	n	ØM	T	ØD	ØK	N	KG	COD.
Ø20	47	33,3	127	95	38	11	14	14,2	65,5	31	7,5	50	23	52	32	7	0,35	336120A
Ø25	51	36,5	140,5	100	38	11	14	14,5	71	34	8	55	25	62	37	7	0,40	336125A
Ø30	61	42,9	163	119	46	14	18	17,8	84	38,1	8,5	64	30	72	42	7	0,60	336130A
Ø35	64	47,6	168	127	48	14	18	18	94,5	42,9	9	74,5	32	82	47	7	0,85	336135A
Ø40	76	49,2	184	137	54	14	18	19,5	99	49,2	9	84	37	88	52	7	1,05	336140A

SOPORTE COMPACTO **UCPA** / COMPACT SUPPORT **UCPA**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

Dimensiones en mm / Dimensions in mm

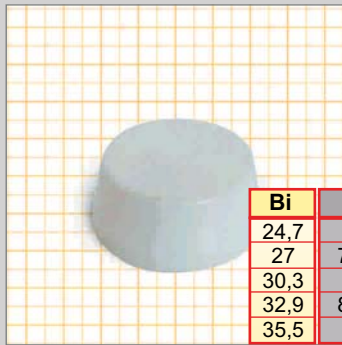
ØEJE	H	A	E	B	K	W	Bi	n	Kg	COD.
Ø20	33,3	72,8	50,8	34,5	M8	66	31	7,5	0,35	348120
Ø25	36,5	76,2	50,8	39,5	M10	73,5	34	8	0,40	348125
Ø30	42,9	101	76,2	42,5	M10	84	38,1	8,5	0,55	348130
Ø35	47,6	110	82,6	47,5	M10	95	42,9	9	0,80	348135
Ø40	49,2	120	88,9	48	M12	100,5	49,2	9	0,95	348140

UCPA

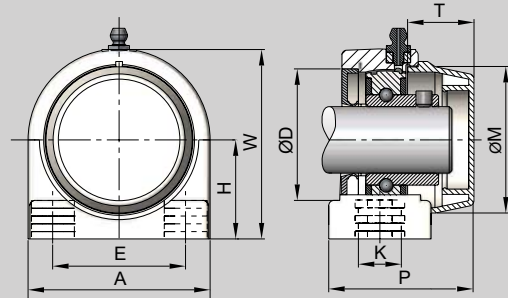


5

SOPORTE COMPACTO CON TAPA CERRADA **UCPA** / COMPACT SUPPORT WITH CLOSED COVER **UCPA**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

Dimensiones en mm / Dimensions in mm

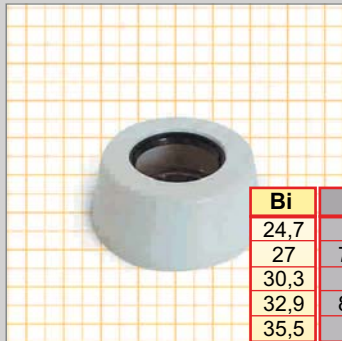
ØEJE	P	H	A	E	B	K	W	Bi	n	ØM	T	ØD	ØK	N	Kg	COD.
Ø20	50	33,3	72,8	50,8	34,5	M8	66	31	7,5	50	23	52	-	-	0,40	348120C
Ø25	55	36,5	76,2	50,8	39,5	M10	73,5	34	8	55	25	62	-	-	0,45	348125C
Ø30	63	42,9	101	76,2	42,5	M10	84	38,1	8,5	64	30	72	-	-	0,60	348130C
Ø35	70	47,6	110	82,6	47,5	M10	95	42,9	9	74,5	32	82	-	-	0,85	348135C
Ø40	74	49,2	120	88,9	48	M12	100,5	49,2	9	84	37	88	-	-	1,00	348140C

UCPA

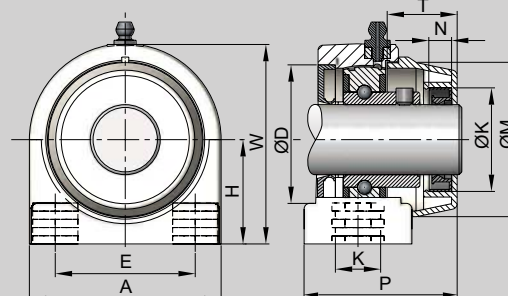


5

SOPORTE COMPACTO CON TAPA ABIERTA **UCPA** / COMPACT SUPPORT WITH OPEN COVER **UCPA**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

Dimensiones en mm / Dimensions in mm

ØEJE	P	H	A	E	B	K	W	Bi	n	ØM	T	ØD	ØK	N	Kg	COD.
Ø20	50	33,3	72,8	50,8	34,5	M8	66	31	7,5	50	23	52	32	7	0,40	348120A
Ø25	55	36,5	76,2	50,8	39,5	M10	73,5	34	8	55	25	62	37	7	0,45	348125A
Ø30	63	42,9	101	76,2	42,5	M10	84	38,1	8,5	64	30	72	42	7	0,60	348130A
Ø35	70	47,6	110	82,6	47,5	M10	95	42,9	9	74,5	32	82	47	7	0,85	348135A
Ø40	74	49,2	120	88,9	48	M12	100,5	49,2	9	84	37	88	52	7	1,00	348140A

UCPA

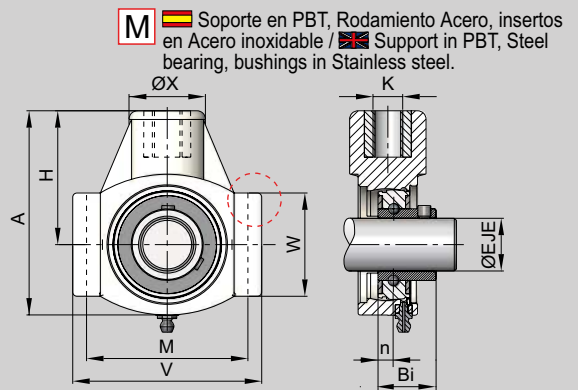


5

SOPORTE TENSOR CON GUÍA **UCHP** / TENSILE SUPPORT WITH GUIDE **UCHP**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9

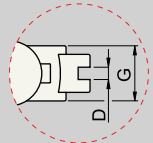


Dimensiones en mm / Dimensions in mm

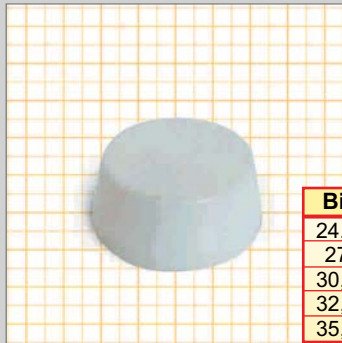
ØEJE	H	A	D	ØX	V	W	M	G	K	Bi	n	Kg	UCHP	COD.
Ø20	64	99	12	36	89	47	76	27,5	M16	31	12,7	0,35		351120
Ø25	64	99	12	36	89	47	76	27,5	M16	34	14,3	0,40		351125
Ø30	76	125	12	40	102,5	63	89	34,5	M16	38,1	15,9	0,55		351130
Ø35	76	125	12	40	102,5	63	89	34,5	M16	42,9	17,5	0,80		351135
Ø40	85	140	16	40	113	80	102	34,5	M16	49,2	19	0,90		351140



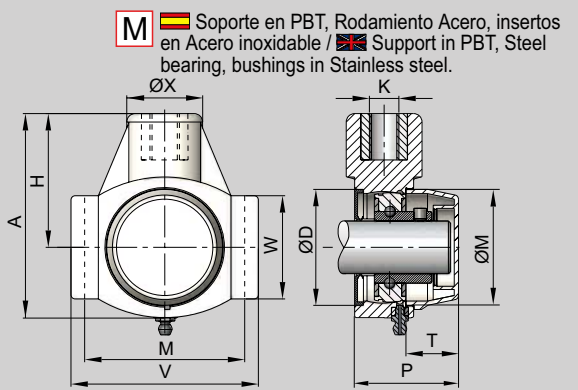
5



SOPORTE TENSOR CON GUÍA CON TAPA CERRADA **UCHP**
TENSILE SUPPORT WITH GUIDE AND CLOSED COVER **UCHP**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



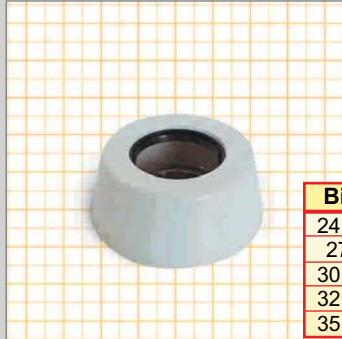
Dimensiones en mm / Dimensions in mm

ØEJE	P	H	A	D	ØX	V	W	M	G	K	Bi	n	ØM	T	ØD	ØK	N	Kg	UCHP	COD.
Ø20	49	64	99	12	36	89	47	76	27,5	M16	31	12,7	50	23	52	-	-	0,40		351120C
Ø25	51	64	99	12	36	89	47	76	27,5	M16	34	14,3	55	25	62	-	-	0,45		351125C
Ø30	60	76	125	12	40	102,5	63	89	34,5	M16	38,1	15,9	64	30	72	-	-	0,60		351130C
Ø35	65	76	125	12	40	102,5	63	89	34,5	M16	42,9	17,5	74,5	32	82	-	-	0,85		351135C
Ø40	68	85	140	16	40	113	80	102	34,5	M16	49,2	19	84	37	88	-	-	0,95		351140C

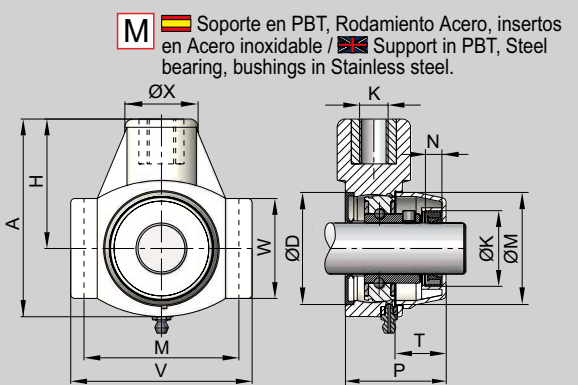


5

SOPORTE TENSOR CON GUÍA CON TAPA ABIERTA **UCHP**
TENSILE SUPPORT WITH GUIDE AND OPEN COVER **UCHP**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



Dimensiones en mm / Dimensions in mm

ØEJE	P	H	A	D	ØX	V	W	M	G	K	Bi	n	ØM	T	ØD	ØK	N	Kg	UCHP	COD.
Ø20	49	64	99	12	36	89	47	76	27,5	M16	31	12,7	50	23	52	32	7	0,40		351120A
Ø25	51	64	99	12	36	89	47	76	27,5	M16	34	14,3	55	25	62	37	7	0,45		351125A
Ø30	60	76	125	12	40	102,5	63	89	34,5	M16	38,1	15,9	64	30	72	42	7	0,60		351130A
Ø35	65	76	125	12	40	102,5	63	89	34,5	M16	42,9	17,5	74,5	32	82	47	7	0,85		351135A
Ø40	68	85	140	16	40	113	80	102	34,5	M16	49,2	19	84	37	88	52	7	0,95		351140A

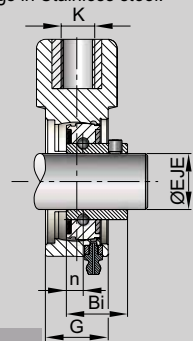
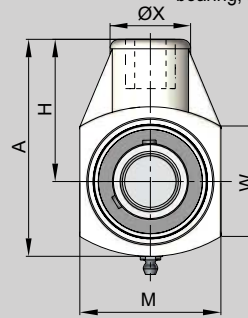


5

SOPORTE TENSOR SIN GUÍA **UCH** / TENSILE SUPPORT WITHOUT GUIDE **UCH**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

Dimensiones en mm / Dimensions in mm

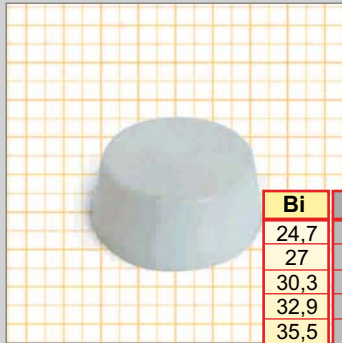
ØEJE	H	A	ØX	M	W	G	K	Bi	n	Kg	COD.
Ø20	64	99	36	65	47	27,5	M16	31	7,5	0,35	362120
Ø25	64	99	36	74	47	27,5	M16	34	8	0,40	362125
Ø30	76	125	40	90	63	34,5	M16	38,1	8,5	0,55	362130
Ø35	76	125	40	90	63	34,5	M16	42,9	9	0,80	362135
Ø40	85	140	40	100	80	34,5	M16	49,2	9	0,95	362140

UCH

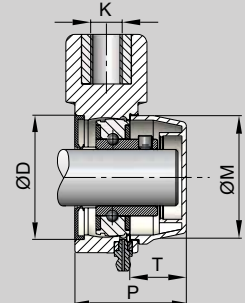
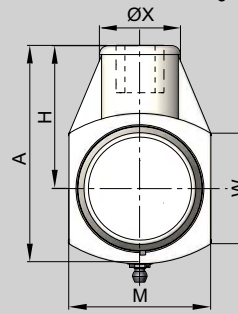


5

SOPORTE TENSOR SIN GUÍA CON TAPA CERRADA **UCH**
TENSILE SUPPORT WITHOUT GUIDE WITH CLOSED COVER **UCH**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

Dimensiones en mm / Dimensions in mm

ØEJE	P	H	A	ØX	M	W	G	K	Bi	n	ØM	T	ØD	ØK	N	Kg	COD.
Ø20	49	64	99	36	65	47	27,5	M16	31	7,5	50	23	52	-	-	0,40	362120C
Ø25	51	64	99	36	74	47	27,5	M16	34	8	55	25	62	-	-	0,45	362125C
Ø30	60	76	125	40	90	63	34,5	M16	38,1	8,5	64	30	72	-	-	0,60	362130C
Ø35	65	76	125	40	90	63	34,5	M16	42,9	9	74,5	32	82	-	-	0,80	362135C
Ø40	68	85	140	40	100	80	34,5	M16	49,2	9	84	37	88	-	-	1,00	362140C

UCH

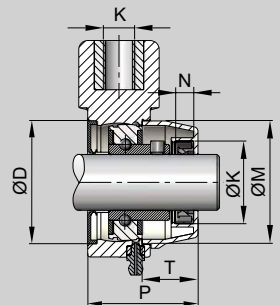
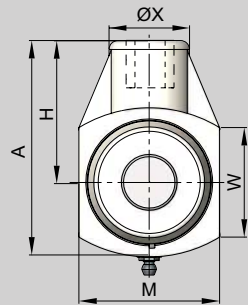


5

SOPORTE TENSOR SIN GUÍA CON TAPA ABIERTA **UCH**
TENSILE SUPPORT WITHOUT GUIDE WITH OPEN COVER **UCH**



Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5
35,5	9



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

Dimensiones en mm / Dimensions in mm

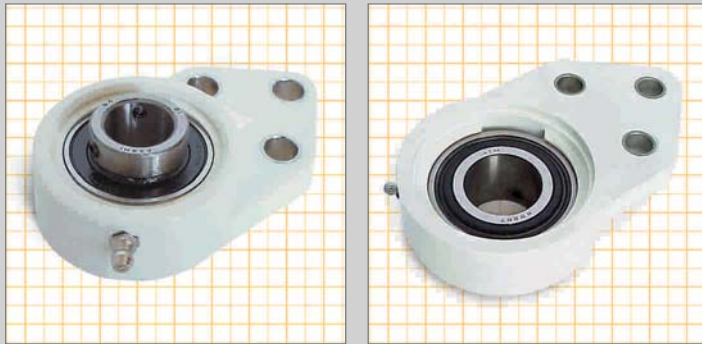
ØEJE	P	H	A	ØX	M	W	G	K	Bi	n	ØM	T	ØD	ØK	N	Kg	COD.
Ø20	49	64	99	36	65	47	27,5	M16	31	7,5	50	23	52	32	7	0,40	362120A
Ø25	51	64	99	36	74	47	27,5	M16	34	8	55	25	62	37	7	0,45	362125A
Ø30	60	76	125	40	90	63	34,5	M16	38,1	8,5	64	30	72	42	7	0,60	362130A
Ø35	65	76	125	40	90	63	34,5	M16	42,9	9	74,5	32	82	47	7	0,80	362135A
Ø40	68	85	140	40	100	80	34,5	M16	49,2	9	84	37	88	52	7	1,00	362140A

UCH

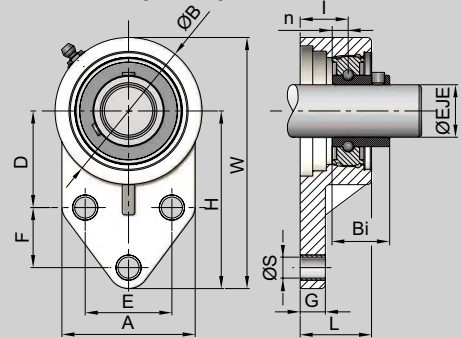


5

SOPORTE CABEZAL TENSOR **SQL** / HEAD TENSILE SUPPORT **SQL**



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

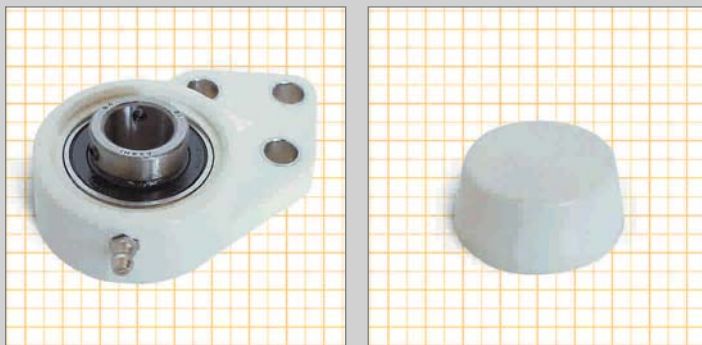


Bi	n
24,7	7
27	7,5
30,3	8
32,9	8,5

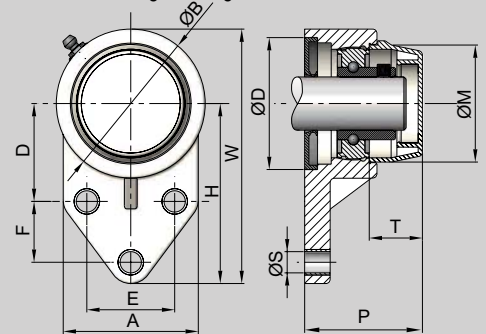
Dimensiones en mm / Dimensions in mm

ØEJE	H	A	E	ØB	ØS	L	G	W	D	F	I	Bi	n	Kg	SQL	COD.
Ø20	76,2	62	38,1	63,5	10,7	26,5	11,4	108	42,9	22,2	15,4	31,1	7,5	0,25		383120
Ø25	85,7	63,5	41,3	70	10,7	34	11,4	120,6	46	28,6	21,5	34	8	0,30		383125
Ø30	96,5	76	47,6	83	10,7	32	13,3	138,5	52,4	31,8	19,3	38,1	8,5	0,45		383130
Ø35	109,5	89	50,8	95	13,1	36,5	16,1	157	60,3	31,8	21,7	42,9	8,5	0,65		383135

SOPORTE CABEZAL TENSOR CON TAPA CERRADA **SQL**
HEAD TENSILE SUPPORT WITH CLOSED COVER **SQL**



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

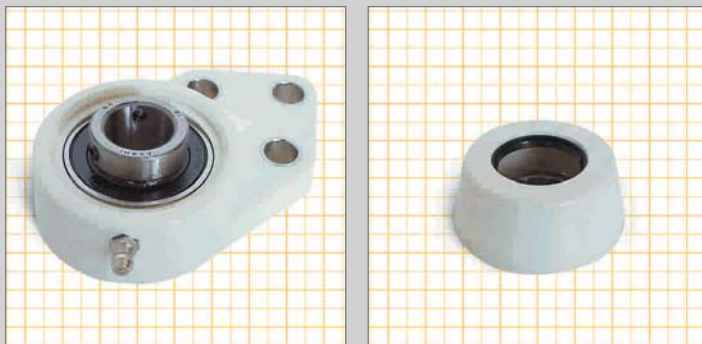


n
7
7,5
8
8,5

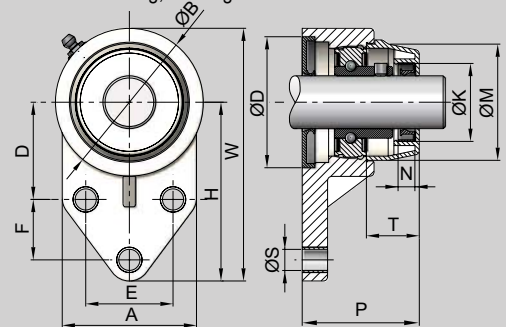
Dimensiones en mm / Dimensions in mm

ØEJE	H	P	A	E	ØB	ØS	L	G	W	D	F	I	n	ØM	T	ØD	ØK	N	Kg	SQL	COD.
Ø20	76,2	45,7	62	38,1	63,5	10,7	26,5	11,4	108	42,9	22,2	15,4	7,5	50	23	52	-	-	0,30		383120C
Ø25	85,7	54,2	63,5	41,3	70	10,7	34	11,4	120,6	46	28,6	21,5	8	55	25	62	-	-	0,35		383125C
Ø30	96,5	58,6	76	47,6	83	10,7	32	13,3	138,5	52,4	31,8	19,3	8,5	64	30	72	-	-	0,50		383130C
Ø35	109,5	67,7	89	50,8	95	13,1	36,5	16,1	157	60,3	31,8	21,7	8,5	74,5	32	82	-	-	0,70		383135C

SOPORTE CABEZAL TENSOR CON TAPA ABIERTA **SQL**
HEAD TENSILE SUPPORT WITH OPEN COVER **SQL**



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.

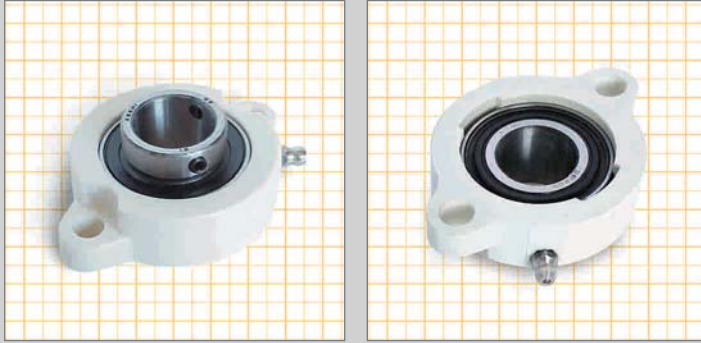


n
7
7,5
8
8,5

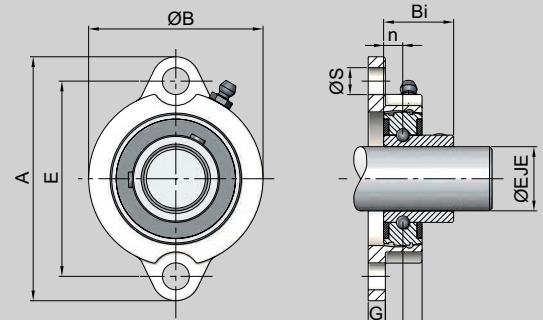
Dimensiones en mm / Dimensions in mm

ØEJE	H	P	A	E	ØB	ØS	L	G	W	D	F	I	n	ØM	T	ØD	ØK	N	Kg	SQL	COD.
Ø20	76,2	45,7	62	38,1	63,5	10,7	26,5	11,4	108	42,9	22,2	15,4	7,5	50	23	52	32	7	0,30		383120A
Ø25	85,7	54,2	63,5	41,3	70	10,7	34	11,4	120,6	46	28,6	21,5	8	55	25	62	37	7	0,35		383125A
Ø30	96,5	58,6	76	47,6	83	10,7	32	13,3	138,5	52,4	31,8	19,3	8,5	64	30	72	42	7	0,50		383130A
Ø35	109,5	67,7	89	50,8	95	13,1	36,5	16,1	157	60,3	31,8	21,7	8,5	74,5	32	82	47	7	0,70		383135A

SOPORTE OVALADO MINI **UFL-M** / MINI OVAL SUPPORT **UFL-M**



M Soporte en PBT, Rodamiento Acero, insertos en Acero inoxidable / Support in PBT, Steel bearing, bushings in Stainless steel.



Dimensiones en mm / Dimensions in mm

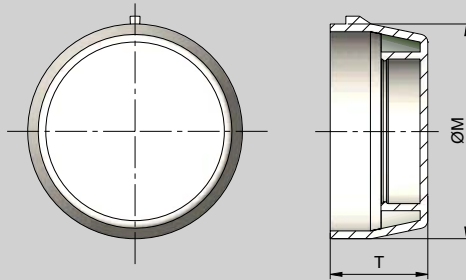
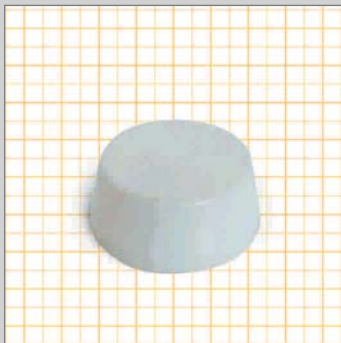
ØEJE	A	E	G	I	ØS	L	ØB	Bi	n	Kg	UFL-M COD.
Ø20	90	71	11	9	9	17,7	Ø63	24,7	7	0,30	375120
Ø25	95	76	11	10	10	19,5	Ø69	27	7,5	0,35	375125
Ø30	113	90	12	11	11,5	22,3	Ø79	30,3	8	0,55	375130
Ø35	122	100	13	11	11,5	24,4	Ø89	32,9	8,5	0,80	375135



10

ACCESORIOS / ACCESSORIES

TAPA CERRADA / CLOSED COVER



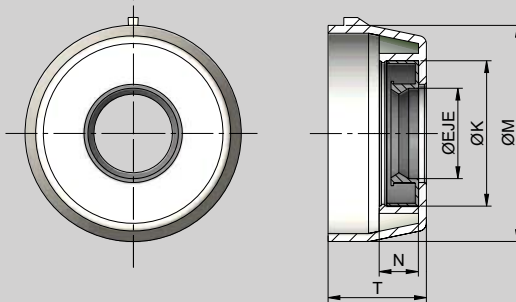
M Polipropileno / Polypropylene.

ØEJE	ØK	ØM	T	N	Kg	COD.
Ø20	-	50	23	-	0,01	393120C
Ø25	-	55	25	-	0,01	393125C
Ø30	-	64	30	-	0,01	393130C
Ø35	-	74,5	32	-	0,01	393135C
Ø40	-	84	37	-	0,01	393140C



5

TAPA ABIERTA / OPEN COVER



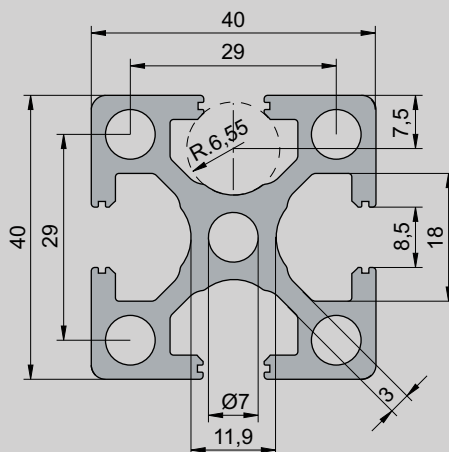
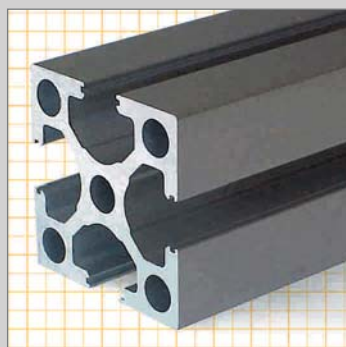
M Polipropileno / Polypropylene.

ØEJE	ØK	ØM	T	N	Kg	COD.
Ø20	32	50	23	7	0,01	393120A
Ø25	37	55	25	7	0,01	393125A
Ø30	42	64	30	7	0,01	393130A
Ø35	47	74,5	32	7	0,01	393135A
Ø40	52	84	37	7	0,01	393140A

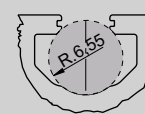


5

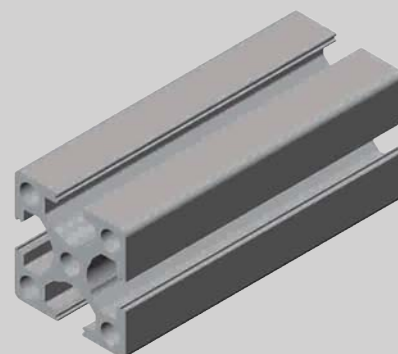
PERFIL 40X40, ABIERTO A CUATRO CARAS. 77.020
PROFILE 40X40, OPEN ON FOUR SIDES. 77.020



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



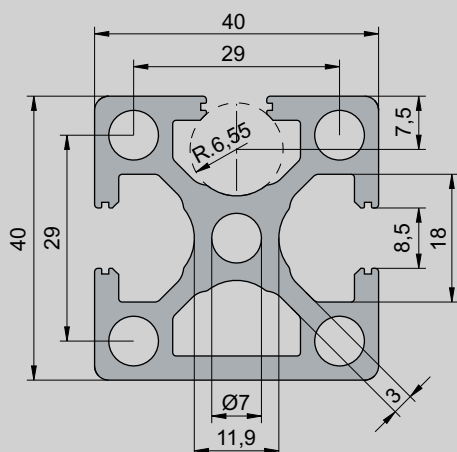
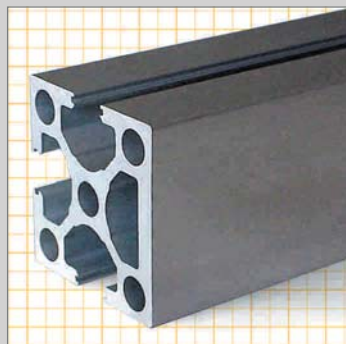
Serie 40 /
Series 40



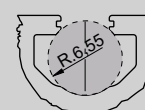
$I_x = 10,17 \text{ cm}^4$	$W_x = 5,08 \text{ cm}^3$
$I_y = 10,17 \text{ cm}^4$	$W_y = 5,08 \text{ cm}^3$

LONGITUD LENGTH	Kg/m	COD.
3 m	1,73	7702015
6 m		7702020

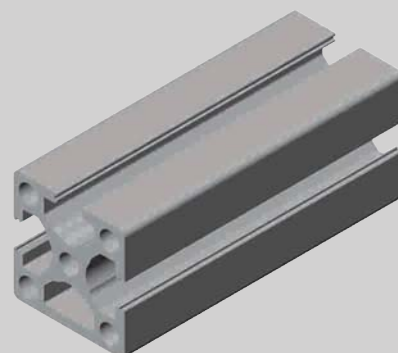
PERFIL 40X40, ABIERTO A TRES CARAS. ~~70.021~~ → 77.021
PROFILE 40X40, OPEN ON THREE SIDES. ~~70.021~~ → 77.021



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



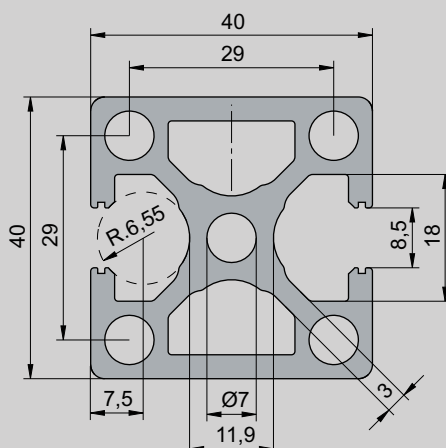
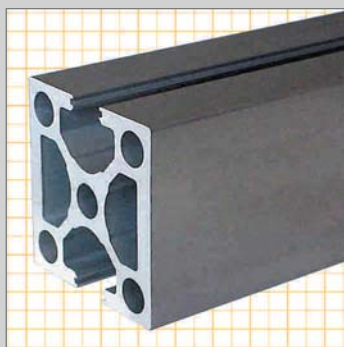
Serie 40 /
Series 40



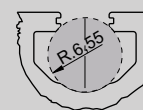
$I_x = 11,17 \text{ cm}^4$	$W_x = 5,58 \text{ cm}^3$
$I_y = 10,19 \text{ cm}^4$	$W_y = 5,09 \text{ cm}^3$

LONGITUD LENGTH	Kg/m	COD.
3 m	1,81	7702115
6 m		7702120

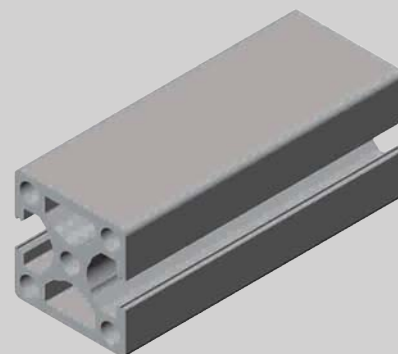
PERFIL 40X40, ABIERTO A DOS CARAS. 77.022
PROFILE 40X40, OPEN ON TWO SIDES. 77.022



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



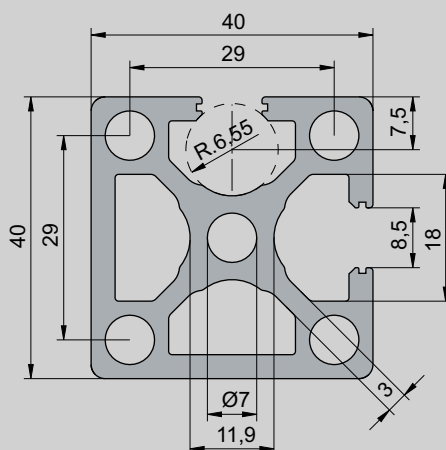
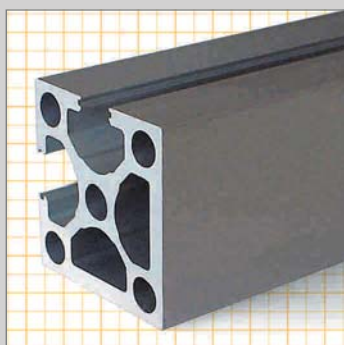
Serie 40 /
Series 40



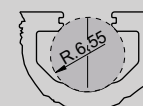
$I_x = 12,27 \text{ cm}^4$	$W_x = 6,13 \text{ cm}^3$
$I_y = 10,21 \text{ cm}^4$	$W_y = 5,10 \text{ cm}^3$

LONGITUD LENGTH	Kg/m	COD.
3 m	1,90	7702215
6 m		7702220

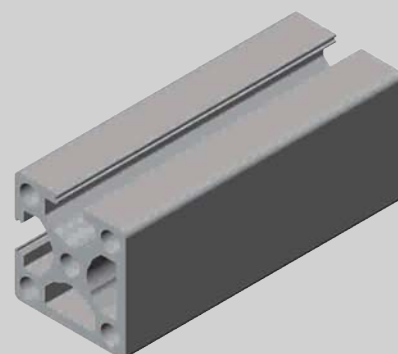
PERFIL 40X40, ABIERTO A DOS CARAS A 90°. ~~77.023~~ → 77.023
PROFILE 40X40, OPEN ON TWO SIDES AT 90°. ~~77.023~~ → 77.023



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



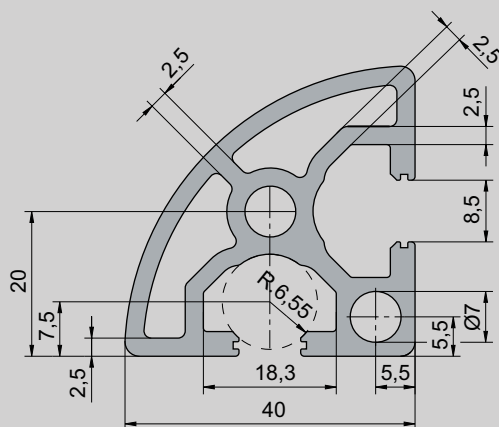
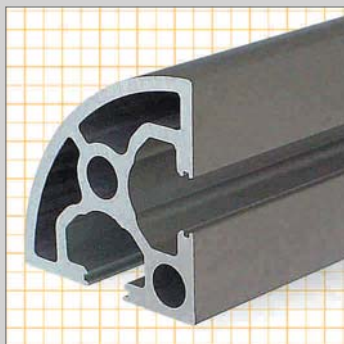
Serie 40 /
Series 40



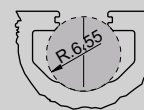
$I_x = 11,20 \text{ cm}^4$	$W_x = 5,60 \text{ cm}^3$
$I_y = 11,20 \text{ cm}^4$	$W_y = 5,60 \text{ cm}^3$

LONGITUD LENGTH	Kg/m	COD.
3 m	1,90	7702315
6 m		7702320

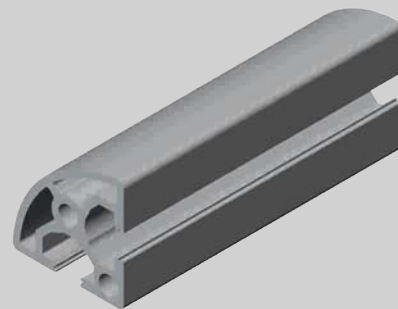
PERFIL ANGULAR 40X40. 77.090
ANGULAR PROFILE 40X40. 77.090



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

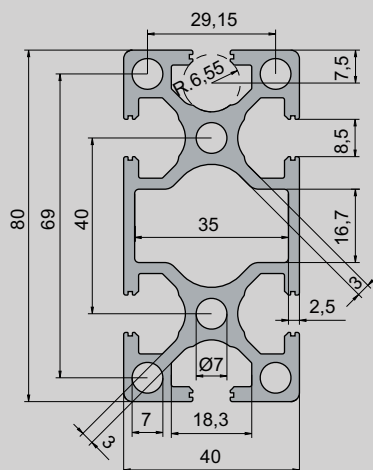


**Serie 40 /
Series 40**

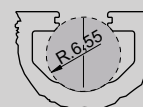


LONGITUD LENGTH	Kg/m	COD.
3 m	1,42	7709015
6 m		7709020

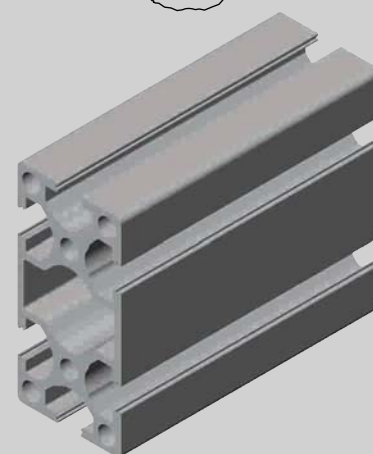
PERFIL 80X40 ABIERTO A CUATRO CARAS. 77.030
PROFILE 80X40 OPEN ON FOUR SIDES. 77.030



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



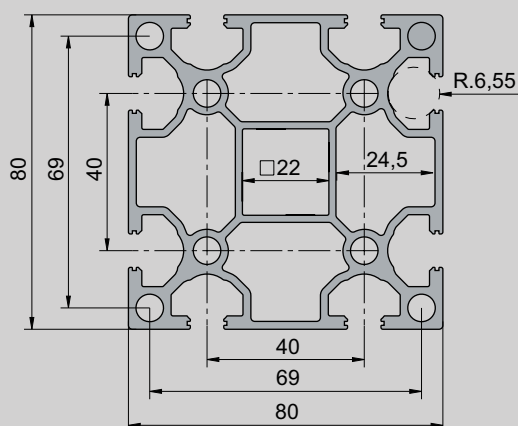
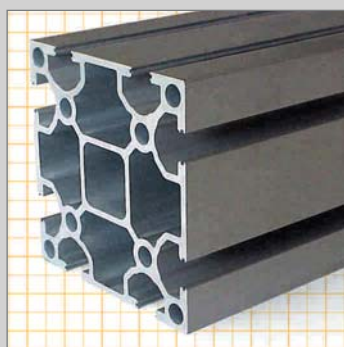
**Serie 40 /
Series 40**



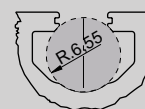
$I_x = 70,49 \text{ cm}^4$	$W_x = 17,62 \text{ cm}^3$
$I_y = 18,11 \text{ cm}^4$	$W_y = 9,05 \text{ cm}^3$

LONGITUD LENGTH	Kg/m	COD.
3 m	2,85	7703015
6 m		7703020

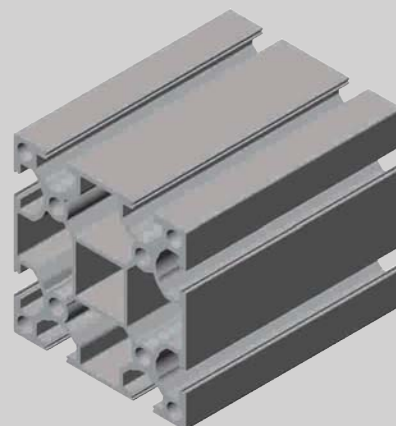
PERFIL 80X80 ABIERTO A CUATRO CARAS. 77040
PROFILE 80X80 OPEN ON FOUR SIDES. 77040



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



**Serie 40 /
Series 40**



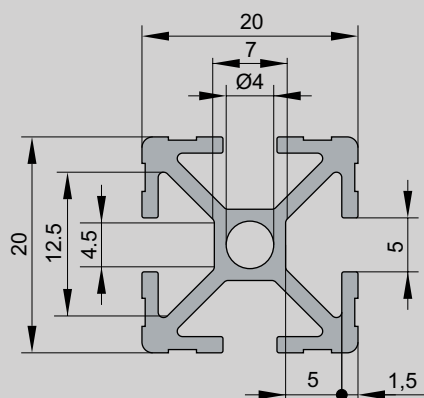
$I_x = 112,17 \text{ cm}^4$	$W_x = 28,04 \text{ cm}^3$
$I_y = 112,17 \text{ cm}^4$	$W_y = 28,04 \text{ cm}^3$

LONGITUD LENGTH	Kg/m	COD.
3 m	4,30	7704015
6 m		7704020

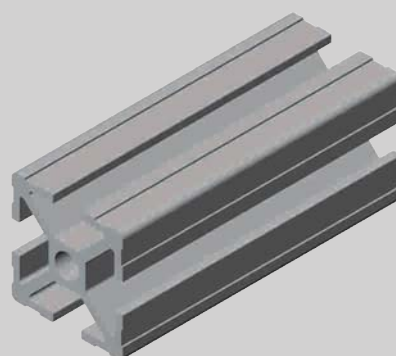
PERFIL 20X20. 77.010
PROFILE 20X20. 77.010



* Conexiones especiales
* Special connections



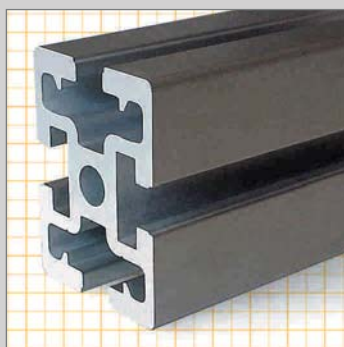
M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium



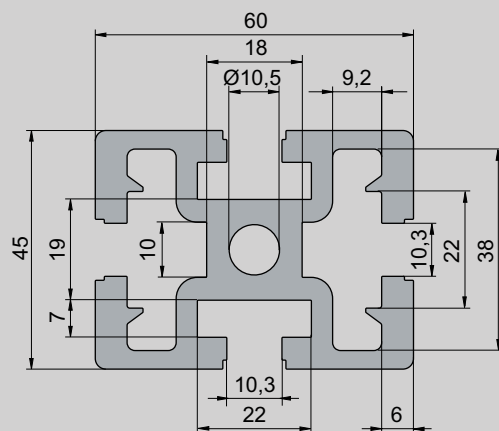
$I_x = 0,63 \text{ cm}^4$	$W_x = 0,63 \text{ cm}^3$
$I_y = 0,63 \text{ cm}^4$	$W_y = 0,63 \text{ cm}^3$

LONGITUD LENGTH	Kg/m	COD.
3 m	0,412	7701015
6 m		7701020

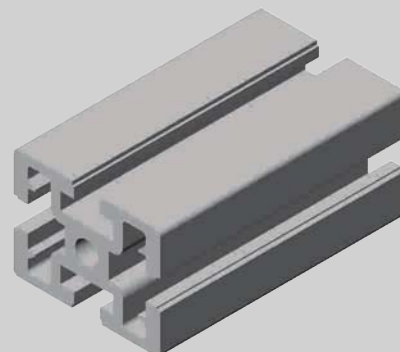
PERFIL 45X60. 77.012
PROFILE 45X60. 77.012



* Conexiones especiales
* Special connections



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



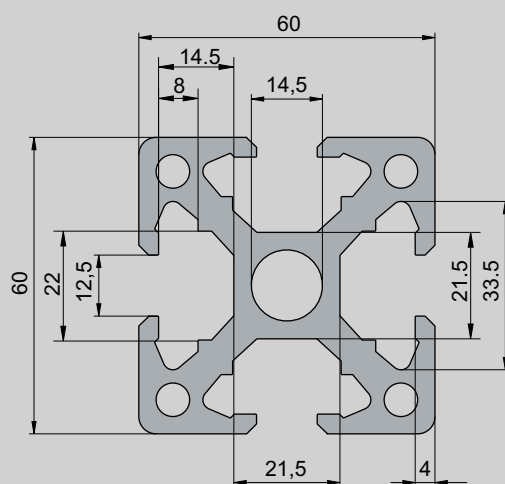
$I_x = 42,62 \text{ cm}^4$	$W_x = 14,20 \text{ cm}^3$
$I_y = 26,85 \text{ cm}^4$	$W_y = 11,93 \text{ cm}^3$

LONGITUD LENGTH	Kg/m	COD.
3 m	3,36	7701215
6 m		7701220

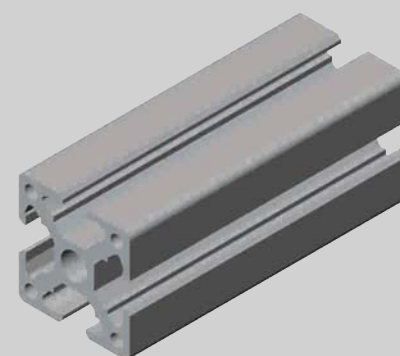
PERFIL 60X60. 77.014
PROFILE 60X60. 77.014



* Conexiones especiales
* Special connections



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

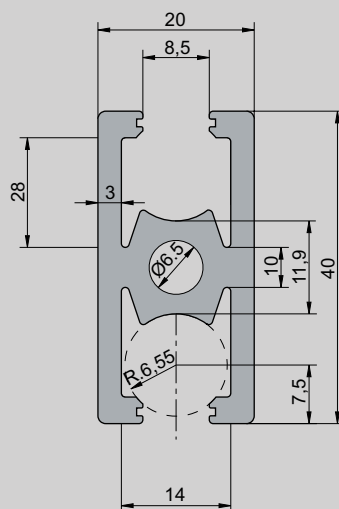
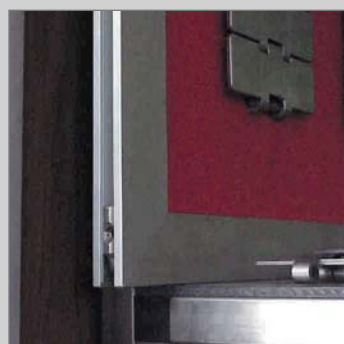
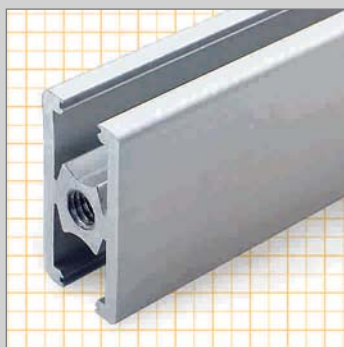


$I_x = 54,50 \text{ cm}^4$	$W_x = 18,16 \text{ cm}^3$
$I_y = 54,50 \text{ cm}^4$	$W_y = 18,16 \text{ cm}^3$

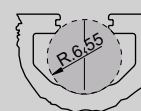
LONGITUD LENGTH	Kg/m	COD.
3 m	4,06	7701415
6 m		7701420



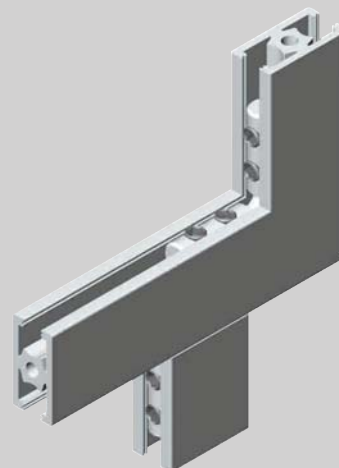
PERFIL 40X20, ABIERTO A DOS CARAS. 77.019
PROFILE 40X20, OPEN ON TWO SIDES. 77.019



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

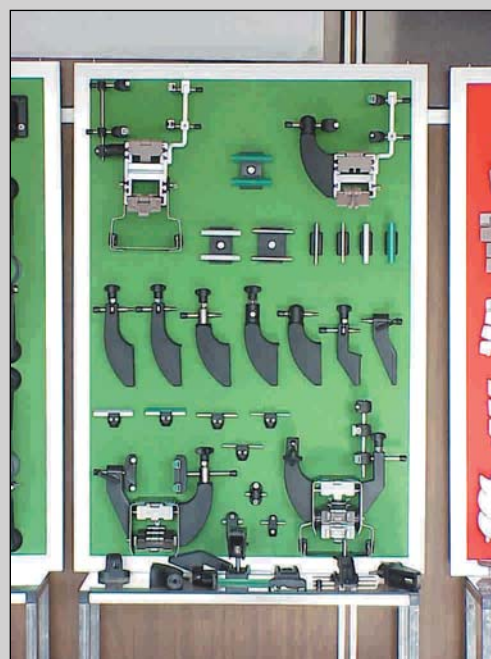
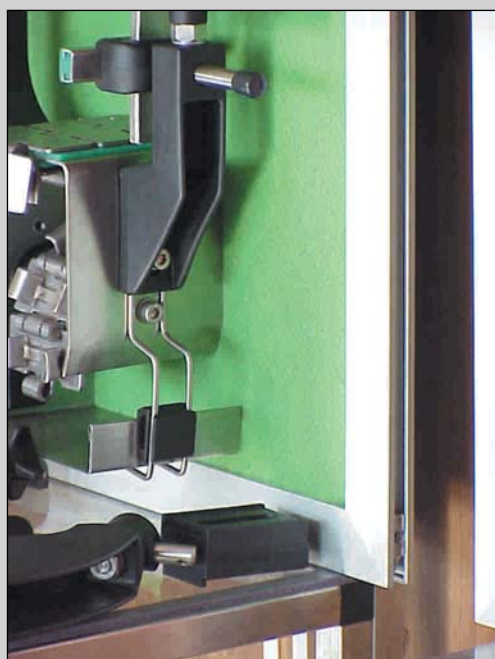


Serie 40 /
Series 40

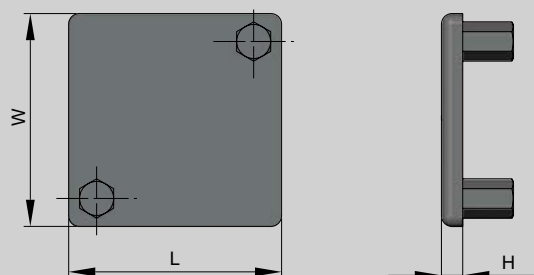


$I_x = 4,49 \text{ cm}^4$	$W_x = 2,24 \text{ cm}^3$
$I_y = 1,89 \text{ cm}^4$	$W_y = 1,89 \text{ cm}^3$

LONGITUD LENGTH	Kg/m	COD.
3 m	1,1	7701915
6 m		7701920



TAPETAS PARA PERFILES
COVERS FOR PROFILES

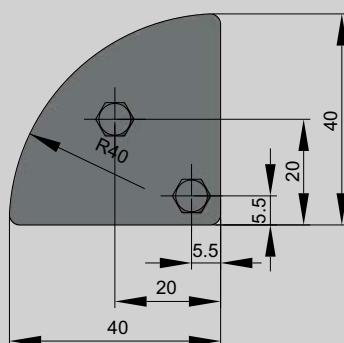


M Poliamida reforzada.
 Reinforced polyamide.
 Polyamide renforcé.
 Verstärktes Polyamid.

NEW

PARA PERFILES / FOR PROFILES	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	

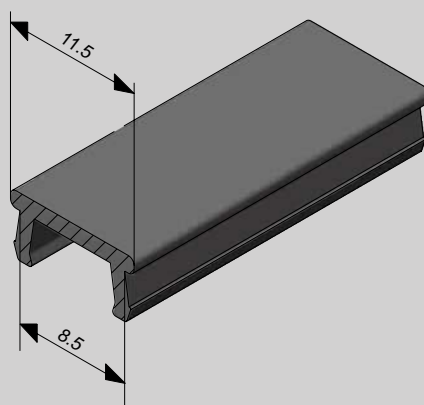
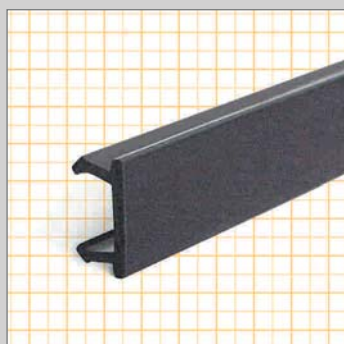
TAPETAS PARA PERFILES
COVERS FOR PROFILES



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

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

PERFIL EMBELLECEDOR
STRIP PROFILE



M PVC. Rígido.
 Rigid PVC.
 PVC. Rigide.
 Steif PVC.



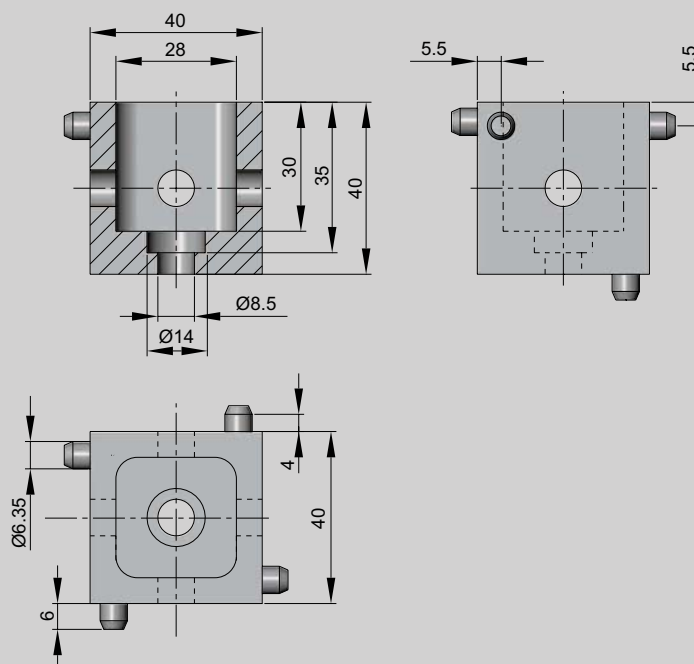
PARA PERFILES / FOR PROFILES	Kg/m	COD.
77020-77021-77022-77023-77090-77030 77040-77018-77150-77152-77550	54,9	7808611

0,03

UNIÓN INTERIOR CINCO LADOS
FIVE-SIDED INNER JUNCTION

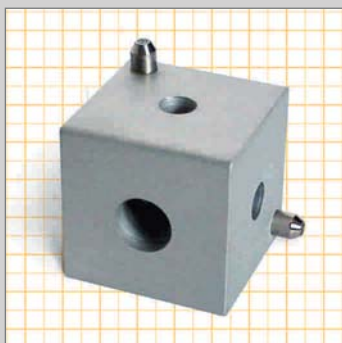


M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.

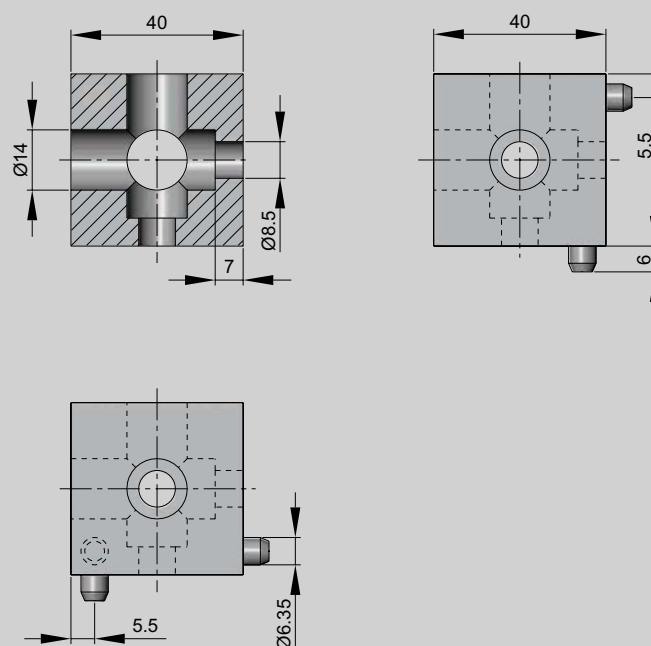


Kg	COD.	
0,12	7807015	25

UNIÓN EXTERIOR, TRES LADOS
THREE-SIDED OUTER JUNCTION

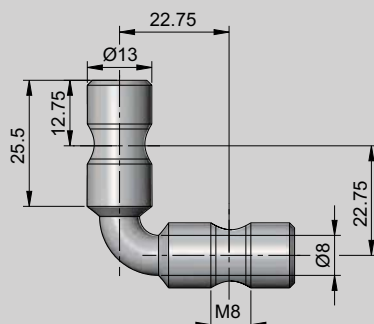


M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.



Kg	COD.	
0,16	7807515	25

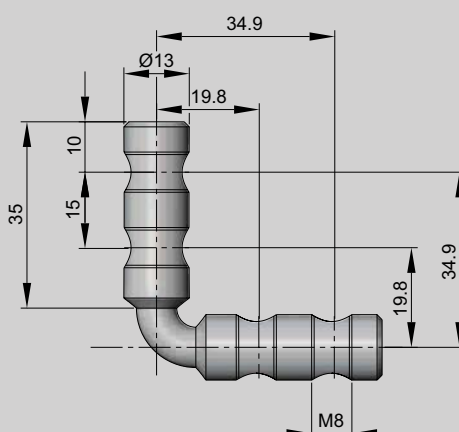
FIJACIÓN FRONTAL SIMPLE
SIMPLE FRONT ATTACHMENT



M Acero inoxidable.
 Stainless steel.
 Acier inoxydable.
 Edelstahl.

Kg	COD.	
0,06	7801020	100

FIJACIÓN FRONTAL DOBLE
DOUBLE FRONT ATTACHMENT

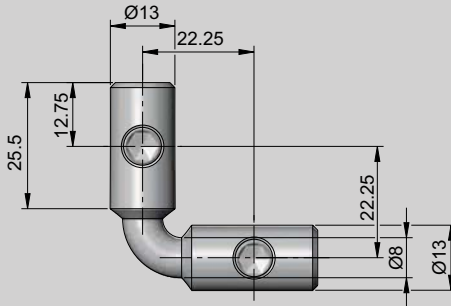


M Acero inoxidable.
 Stainless steel.
 Acier inoxydable.
 Edelstahl.

Kg	COD.	
0,07	7801520	100



FIJACIÓN LATERAL SIMPLE
SIMPLE SIDE ATTACHMENT



M

Acero inoxidable.

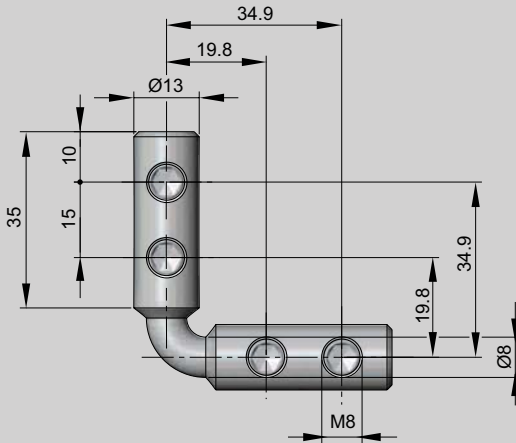
Stainless steel.

Acier inoxydable.

Edelstahl.

Kg	COD.	
0,05	7801120	100

FIJACIÓN LATERAL DOBLE
DOUBLE SIDE ATTACHMENT



M

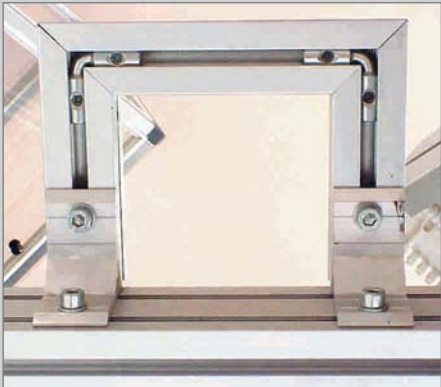
Acero inoxidable.

Stainless steel.

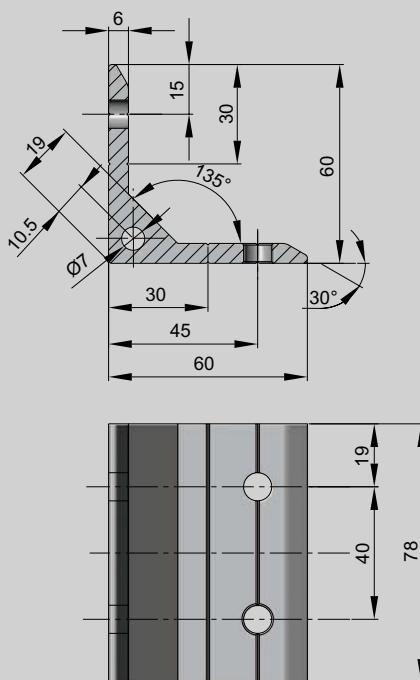
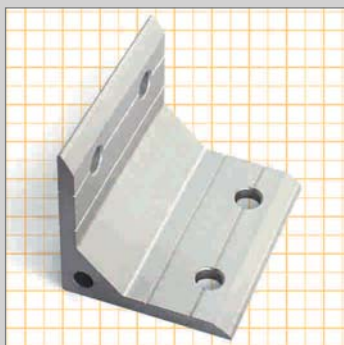
Acier inoxydable.

Edelstahl.

Kg	COD.	
0,07	7801620	100



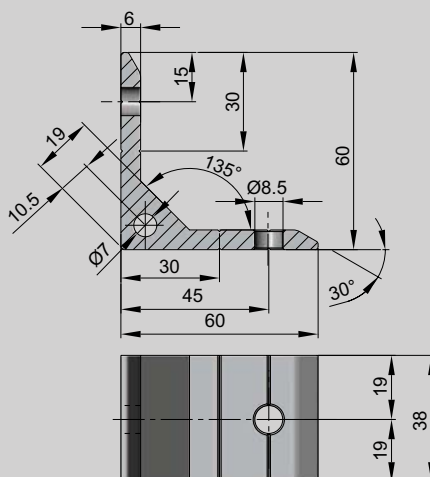
ESCUADRA / BRACKET



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

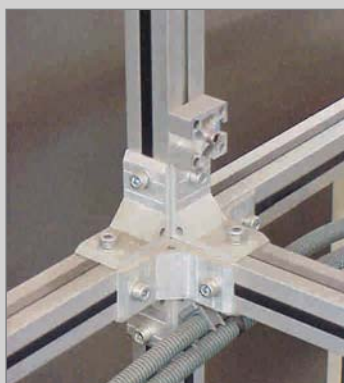
Kg	COD.	
0,14	7811222	15

ESCUADRA / BRACKET

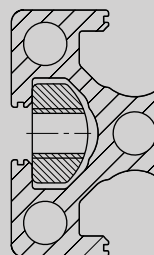
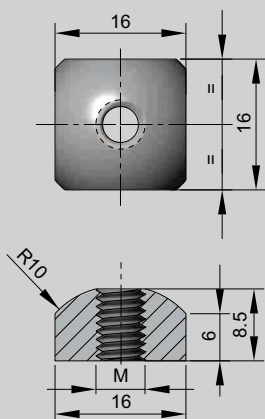


M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.

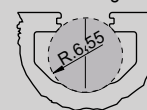
Kg	COD.	
0,07	7811220	50



TUERCA PARA PERFIL / NUT FOR PROFILE



M Latón.
 Brass.
 Laiton.
 Messing.

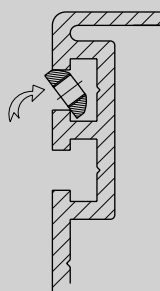
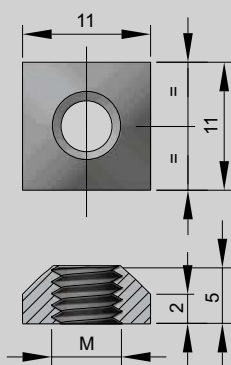
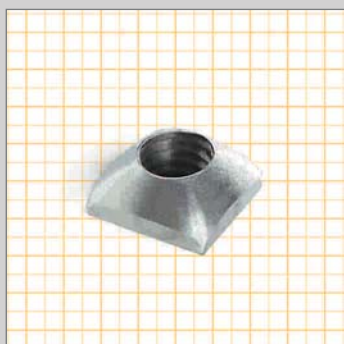


Serie 40 /
Series 40

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

50 → 500

TUERCA PARA PERFIL / NUT FOR PROFILE



M Acero.
 Steel.
 Acier.
 Stahl.

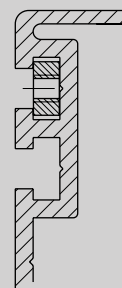
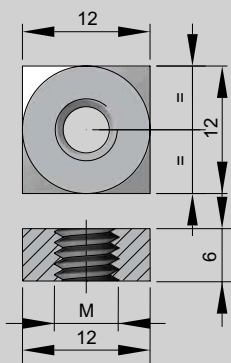
PARA LATERALES / TO SIDES

M	Kg	COD.	
M6	0,002	7830645	
M8	0,002	7830650	

77150 - 77152 - 77550

50 → 500

TUERCA PARA PERFIL / NUT FOR PROFILE



M Latón.
 Brass.
 Laiton.
 Messing.

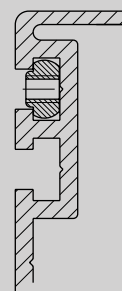
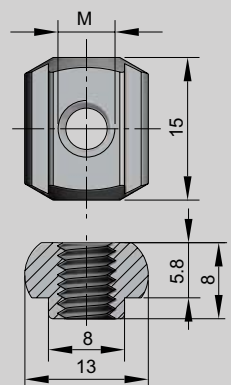
PARA LATERALES / TO SIDES

M	Kg	COD.	
M6	0,006	7830611	
M8	0,005	7830814	

77150 - 77152 - 77550

50 → 500

TUERCA PARA PERFIL / NUT FOR PROFILE



M Aluminio.
 Aluminium.
 Aluminium.
 Aluminium.

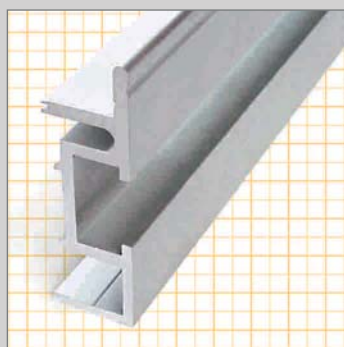
PARA LATERALES / TO SIDES

M	Kg	COD.	
M6	0,003	7830631	

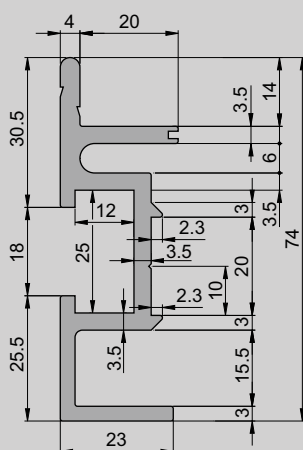
77150 - 77152 - 77550

50 → 500

PERFIL ALUMINIO 74
PROFILE SILVER 74



NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



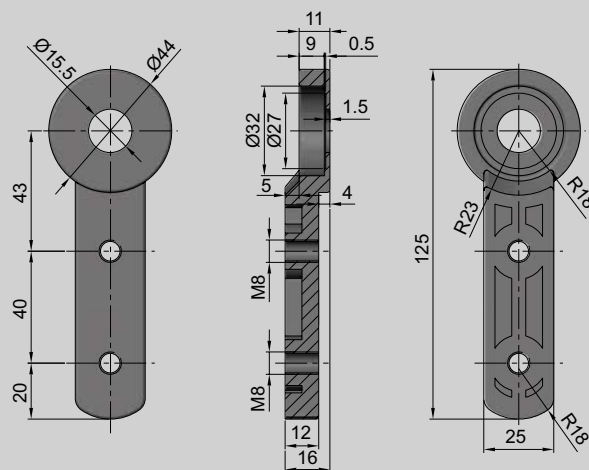
M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.

LONGITUD LENGTH	Kg/m	COD.
3 m	2,2	7714015
6 m		7714020

SOPORTE TENSOR FIJO / FIXED STRETCHING SUPPORT



NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



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



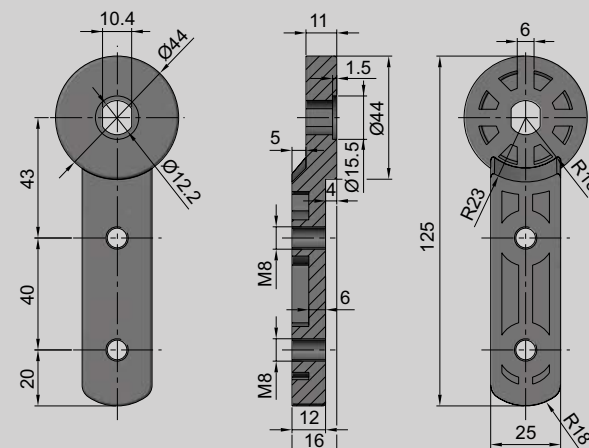
- SIN RODAMIENTO - A utilizar (6002)
- WITHOUT BEARINGS - To use (6002)
- SANS ROULEMENT - A utiliser avec (6002)
- OHNE WÄRLAGER - (6002) zu verwenden

PARA LATERALES / TO SIDES	M	Kg	COD.	
77140	M8	0,04	TTB15A	20

SOPORTE TENSOR FIJO / FIXED STRETCHING SUPPORT



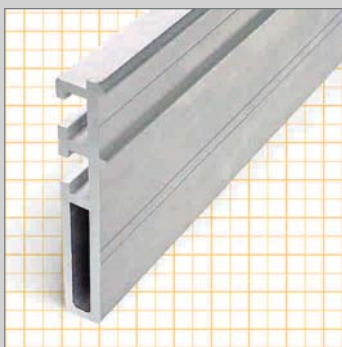
NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT



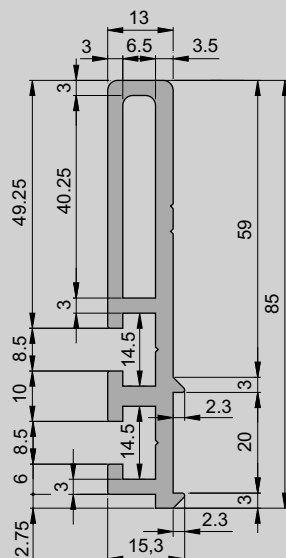
M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide renforcé.
 Verstärktes Polyamid.

PARA LATERALES / TO SIDES	M	Kg	COD.	
77140	M8	0,04	TTB15C	20

PERFIL ALUMINIO 85
PROFILE SILVER 85



**NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT**

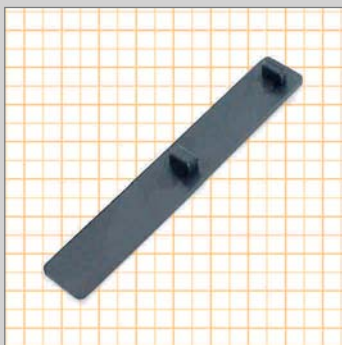


M

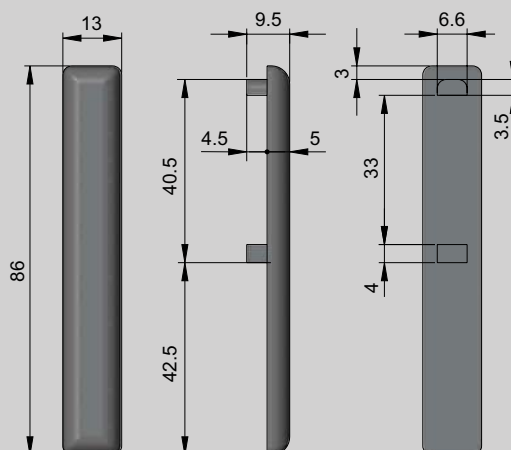
 Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.

LONGITUD LENGTH	Kg/m	COD.
3 m	1,40	7713015
6 m		7713020

TAPETA PARA PERFIL / COVER FOR PROFILE



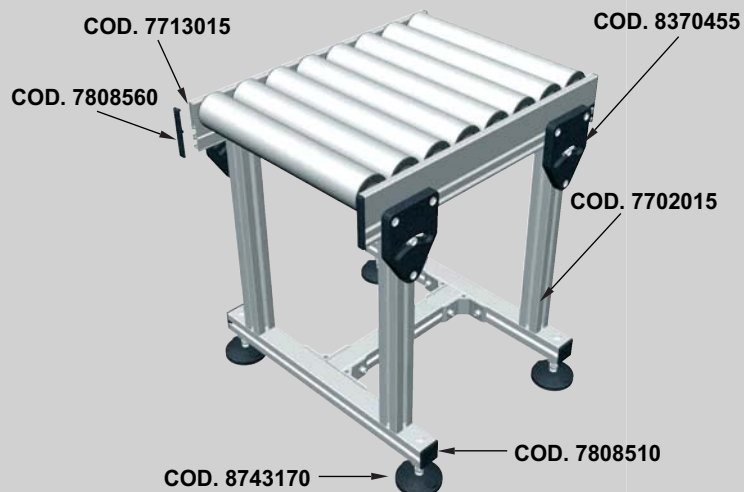
**NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT**



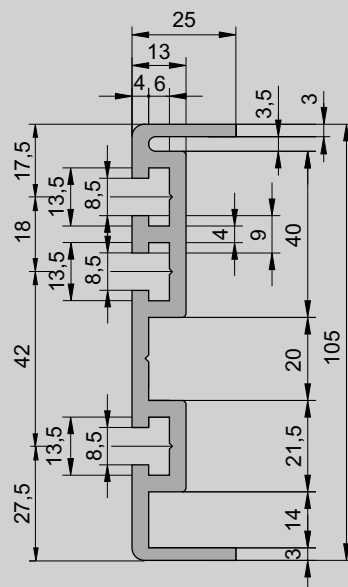
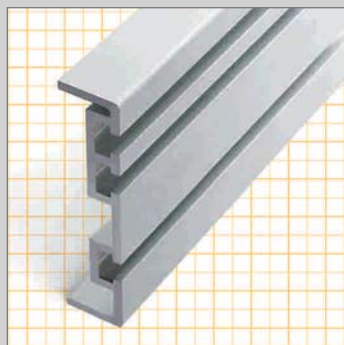
M

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

Kg	COD.	
0,01	7808560	200

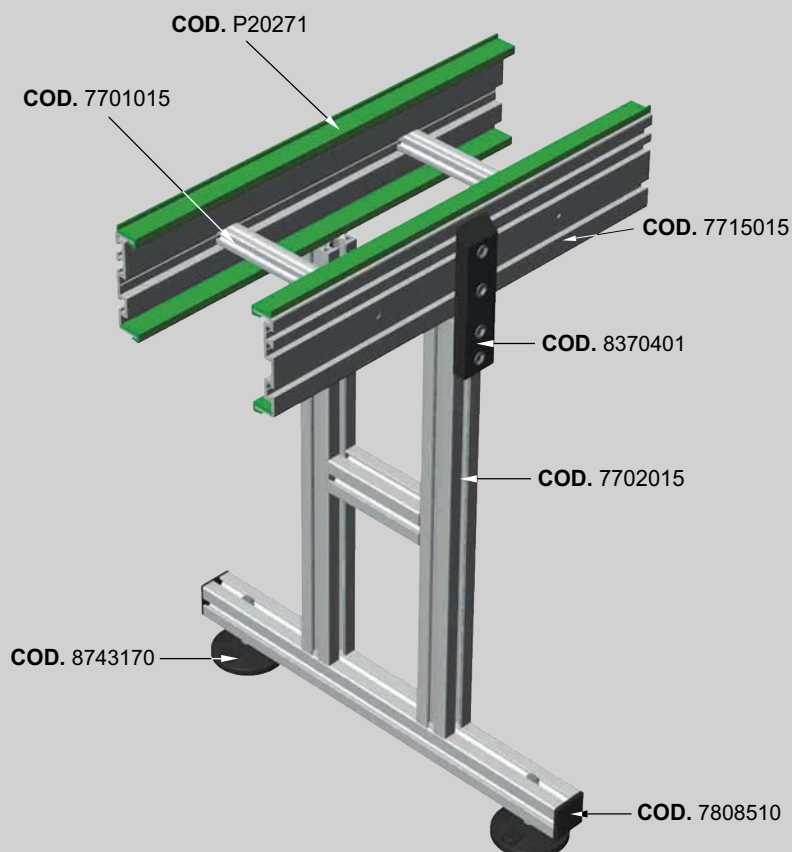


PERFIL ALUMINIO 105
PROFILE SILVER 105

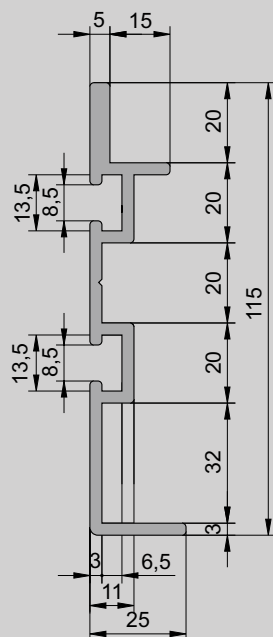
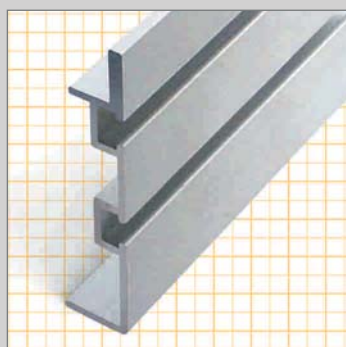


M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.

LONGITUD LENGTH	Kg/m	COD.
3 m	2,1	7715015
6 m		7715020

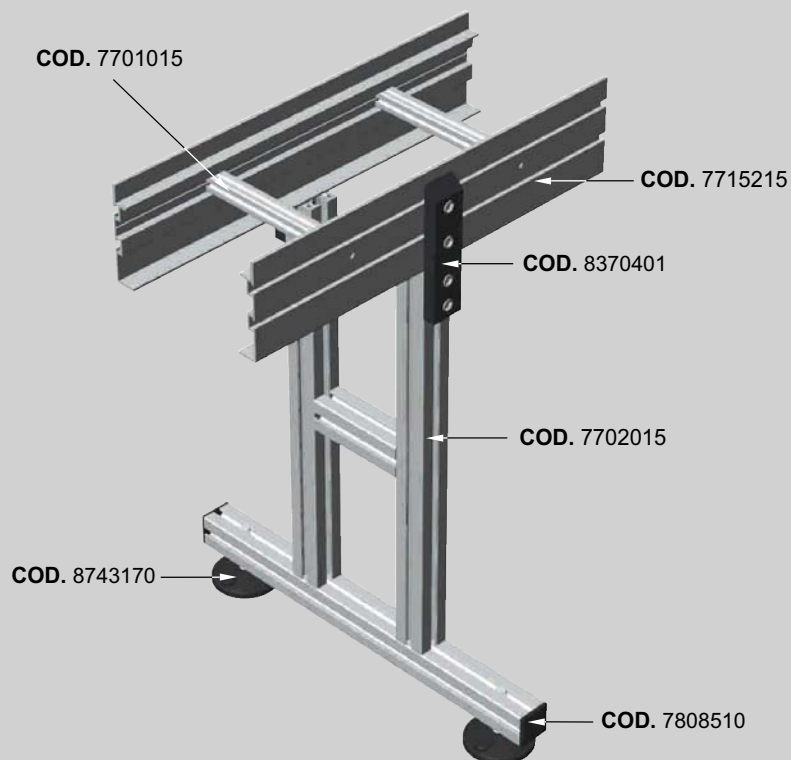


PERFIL ALUMINIO 115
PROFILE SILVER 115

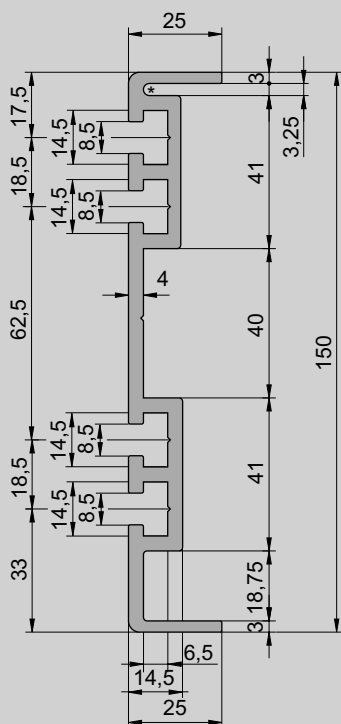
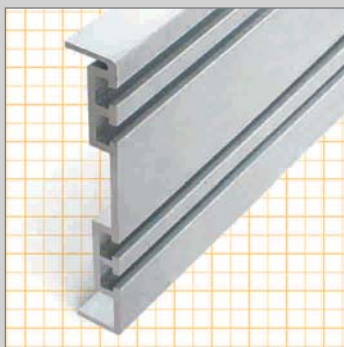


M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.

LONGITUD LENGTH	Kg/m	COD.
3 m	1,60	7715215
6 m		7715220



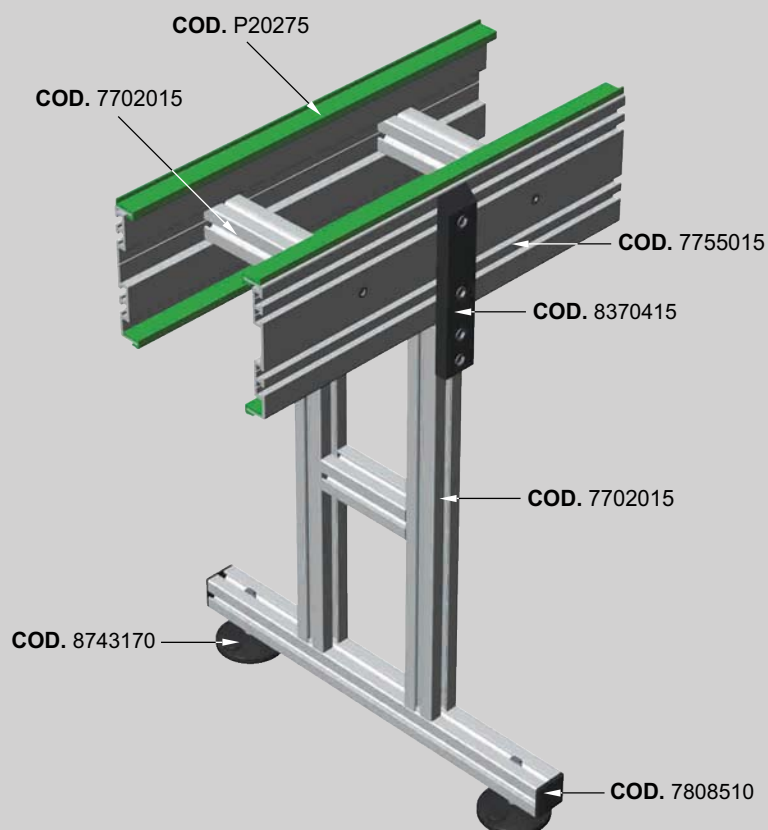
PERFIL ALUMINIO 150
PROFILE SILVER 150



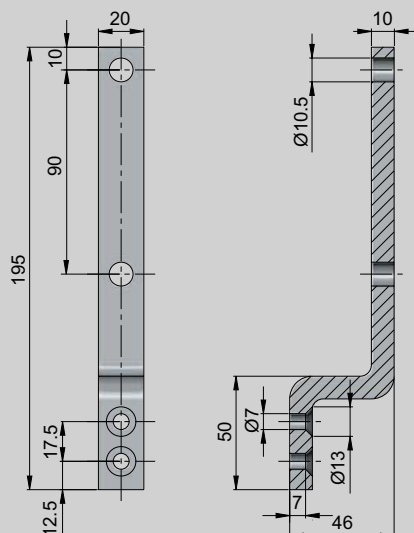
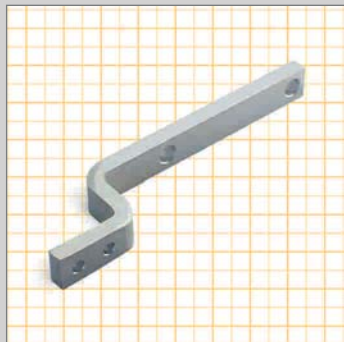
M

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

LONGITUD LENGTH	Kg/m	COD.
3 m	2,82	7755015
6 m		7755020



BRAZO SOPORTE / SUPPORT ARM

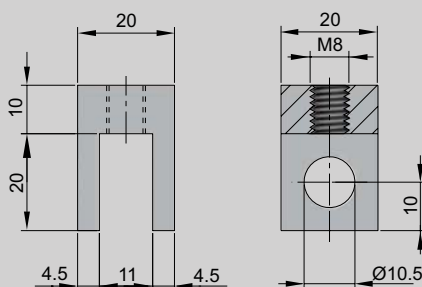
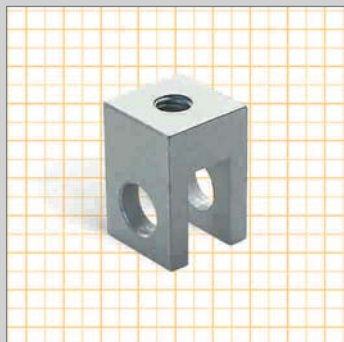


M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.



Kg	COD.	
0,11	7825225	20

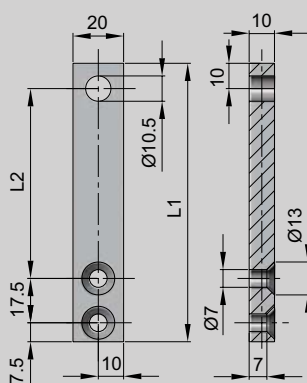
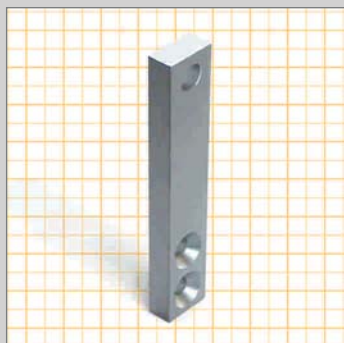
CABEZAL SOPORTE / SUPPORT HEAD



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

Kg	COD.	
0,02	7821020	50

SOPORTE BARANDILLA / RAILING SUPPORT

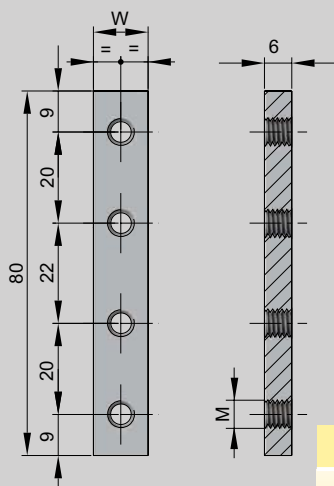
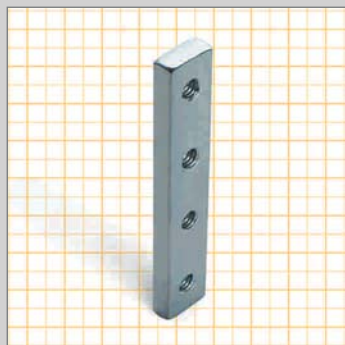


M Aluminio anodizado plata.
 Silver anodized aluminium.
 Aluminium anodisé.
 Eloxiertes Aluminium.



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

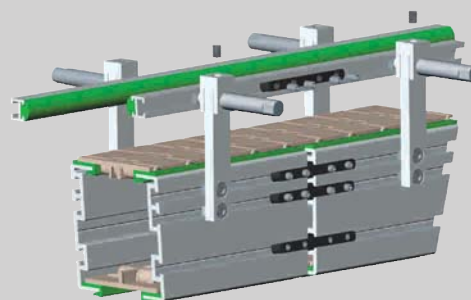
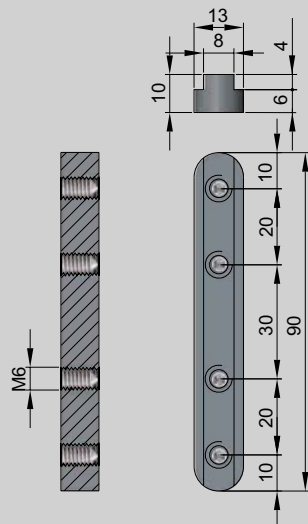
UNIÓN TRANSPORTADOR / CONVEYOR JOIN



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

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

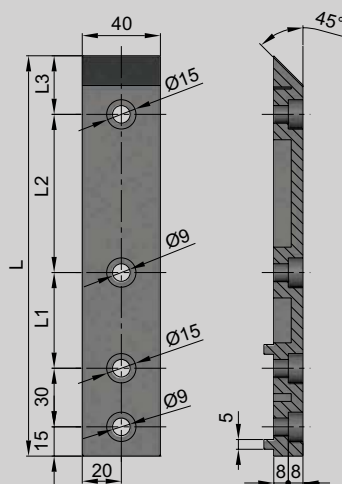
UNIÓN TRANSPORTADOR / CONVEYOR JOIN



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

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

SOPORTE LATERAL / SIDE SUPPORT



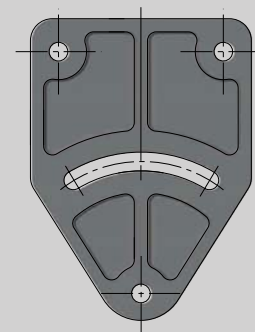
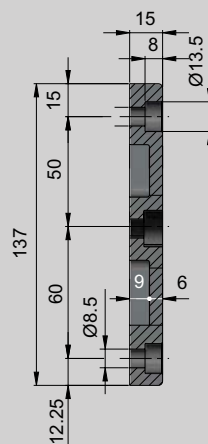
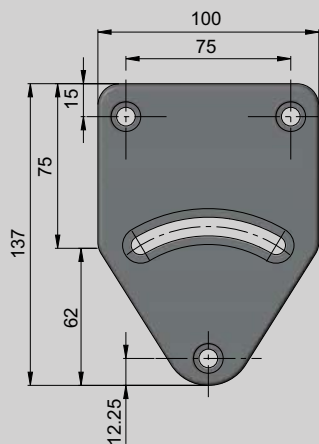
M Poliamida reforzada.
 Reinforced Polyamide.
 Polyamide renforcé.
 Verstärktes Polyamid.

PARA LATERALES / TO SIDES	L1	L2	L3	L	Kg	COD.	
77150 - 77152	46	42	28	160	0,10	8370401	15
77550	49	81	31	205	0,12	8370415	



NUEVO PRODUCTO
NEW PRODUCT
NOUVEAU PRODUIT
NEUES PRODUKT

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



PARA LATERALES / TO SIDES

Kg

COD.

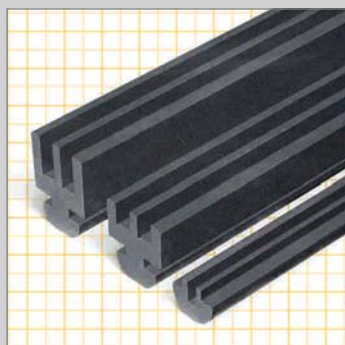


77150 / 77550

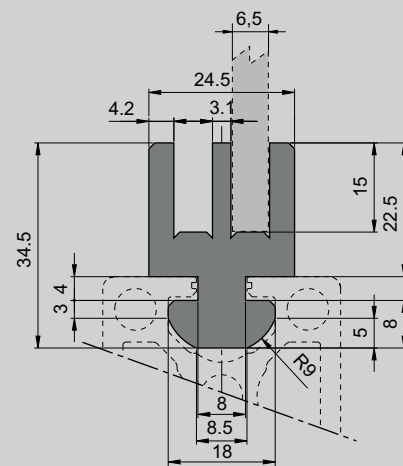
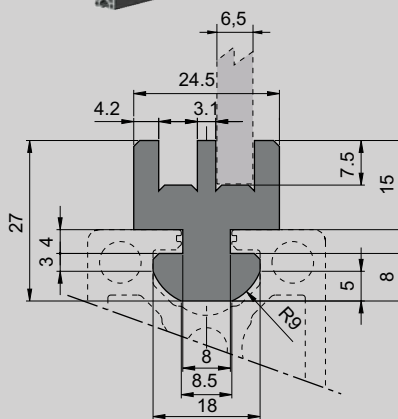
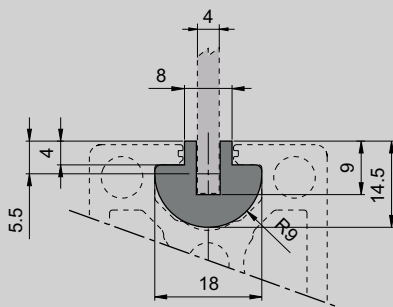
0,17

8370455

5



M Polietileno.
 Polyethylene.
 Polyéthylène.
 Polyäthylen.



L Kg/m COD.

2 0,16 7640327

L Kg/m COD.

2 0,46 7640330

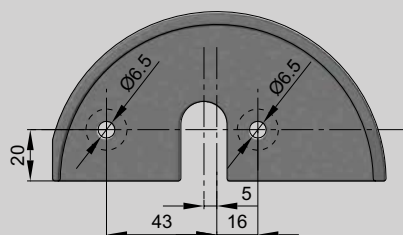
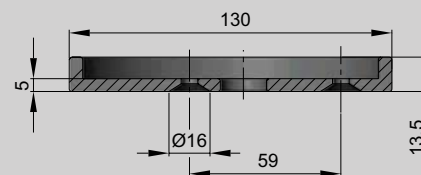
L Kg/m COD.

2 0,65 7640335

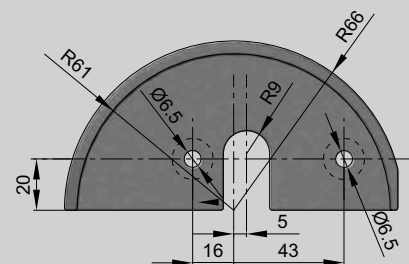
DEFENSA FRONTAL / HEAD COVERING



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



LADO DERECHO TRANSPORTADOR
RIGHT SIDE CONVEYOR



LADO IZQUIERDO TRANSPORTADOR
LEFT SIDE CONVEYOR



PARA LATERALES / TO SIDES

Kg

COD.



77150

0,10

7808550

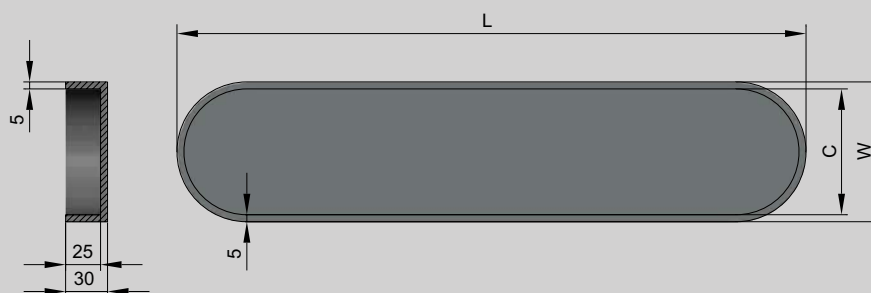
5

DEFENSA DE CADENA / CHAIN COVERING



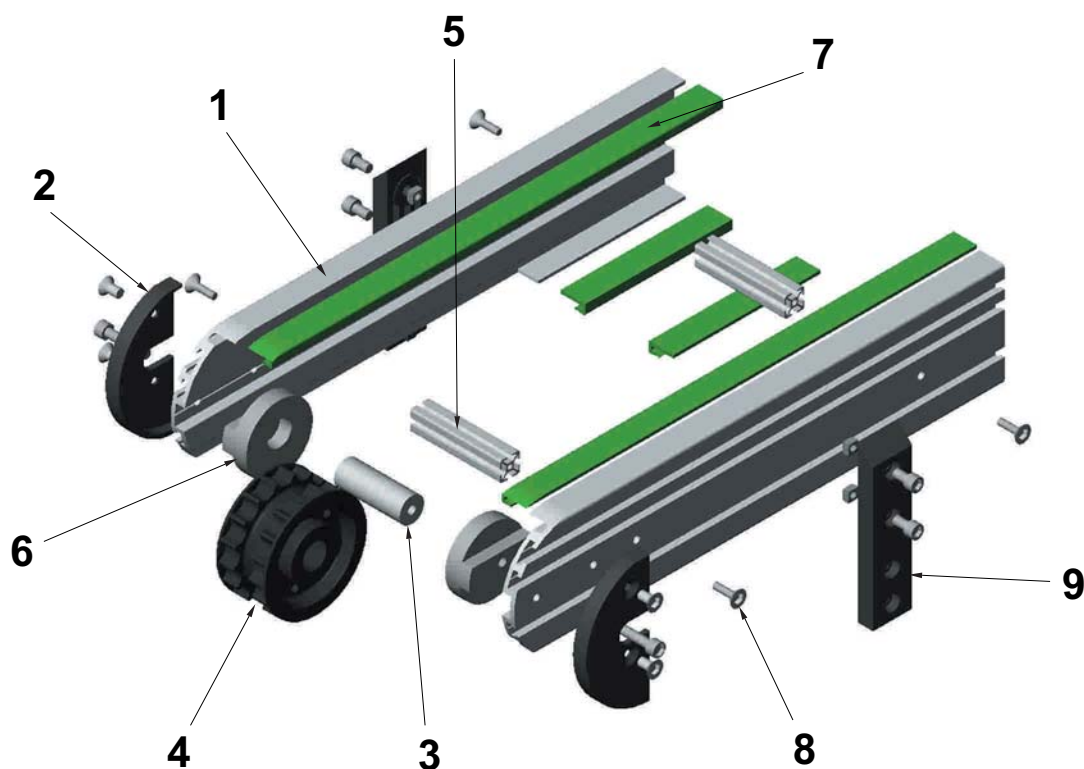
* Taladro al montaje
* Bore in assenbling

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

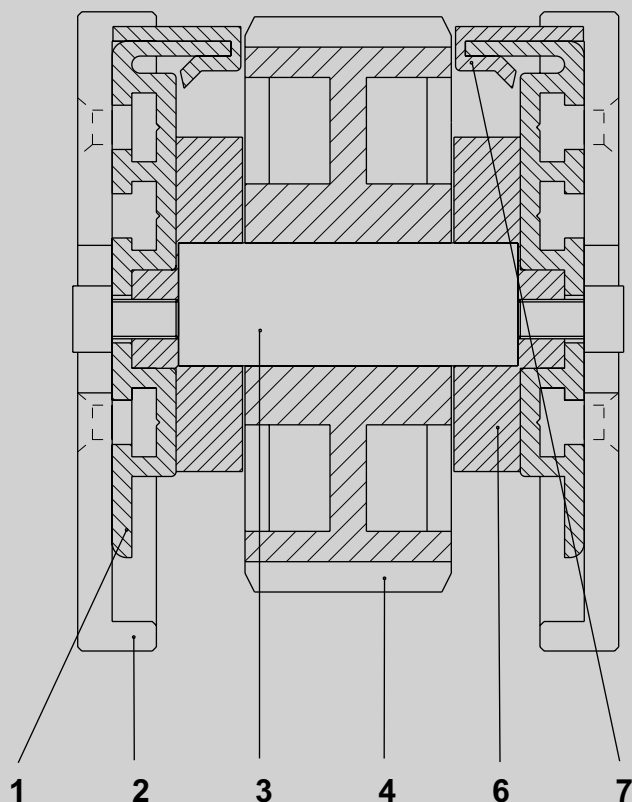


L	C	W	Kg	COD.	
450	90	100	0,37	7808591	1
480	100	110	0,39	7808594	

CABEZAL DE REENVÍO - ALUMINIO 105 mm. / IDLER SYSTEM - ALUMINIUM 105 mm.

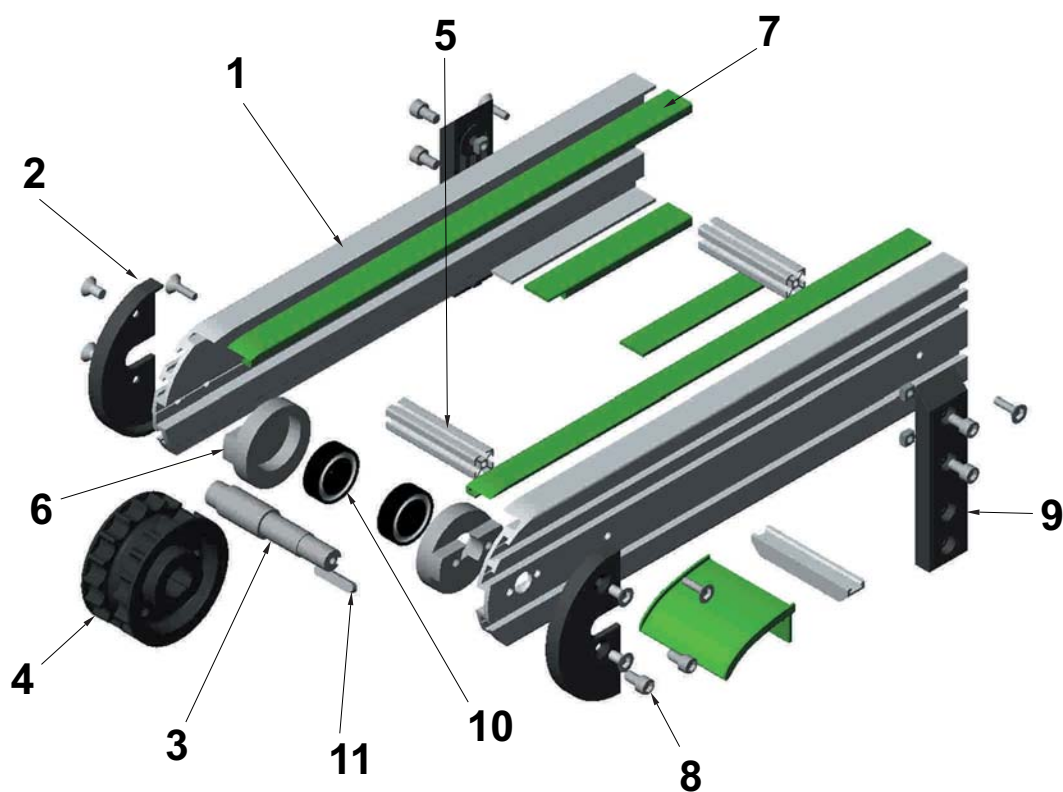


SECCIÒN CABEZAL DE REENVÍO - ALUMINIO 105 mm. / IDLER SYSTEM SECTION - ALUMINIUM 105 mm.

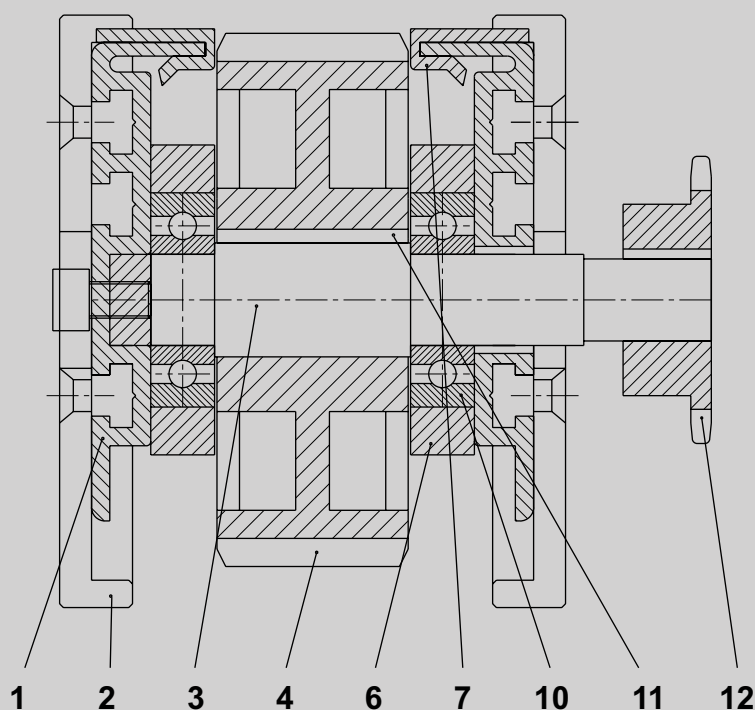


- 1** PERFIL ALUMINIO 105 mm. ANONIZADO 20 MICRAS.
ALUMINIUM PROFILE 105 mm. ANODICED 20 MICRAS.
- 2** DEFENSA FRONTAL.
HEAD COVERING.
- 3** EJE DE REENVÍO.
IDLER AXIS
- 4** RUEDA DE REENVÍO.
IDLER WHEEL
- 5** PERFIL DE ALUMINIO 20X20.
ALUMINIUM PROFILE 20X20
- 6** SOPORTE PARA EJE.
SUPPORT FOR AXIS.
- 7** PERFIL "DESLIDUR" UHMW - PE.
PROFILE "DESLIDUR" UHMW - PE.
- 8** TORNILLERIA.
FASTENERS.
- 9** SOPORTE LATERAL.
SIDE SUPPORT.

CABEZAL DE TRACCIÓN - ALUMINIO 105 mm. / DRIVE SYSTEM - ALUMINIUM 105 mm.



SECCIÓN CABEZAL DE TRACCIÓN - ALUMINIO 105 mm. / DRIVE SYSTEM SECTION - ALUMINIUM 105 mm.



- 1** PERFIL ALUMINIO 105 mm. ANONIZADO 20 MICRAS.
ALUMINIUM PROFILE 105 mm. ANODICED 20 MICRAS.
- 2** DEFENSA FRONTAL.
HEAD COVERING.
- 3** EJE DE TRACCIÓN.
DRIVE AXIS.
- 4** RUEDA DE TRACCION.
DRIVE SPROCKET.
- 5** PERFIL DE ALUMINIO 20X20.
ALUMINIUM PROFILE 20X20.
- 6** SOPORTE PARA EJE Y RODAMIENTO.
SUPPORT FOR AXIS AND BEARING.
- 7** PERFIL "DESLIDUR" UHMW - PE.
PROFILE "DESLIDUR" UHMW - PE.
- 8** TORNILLERIA.
FASTENERS.
- 9** SOPORTE LATERAL.
SIDE SUPPORT..
- 10** RODAMIENTO.
BEARING.
- 11** CHAVETA.
SHAFT.
- 12** PIÑON DE TRANSMISION
DRIVE SPROCKET

Mesa acumulación / Accumulation table



Transportador / Conveyor



Mesa recepción / Reception table



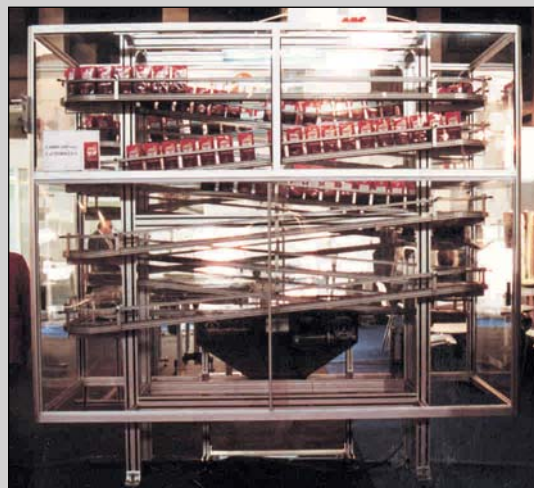
Lateral transportador / Conveyor side



Transportadores - recorrido curvo / Curved conveyors



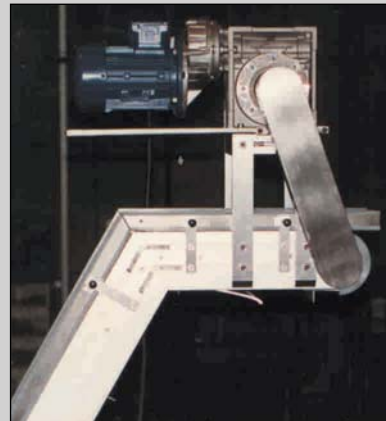
Transportador de acumulación + Carenado / Accumulation conveyor + Frame



Mesa de acumulación sin presión / Accumulation table without pressure



Transportador inclinado / Bent conveyor



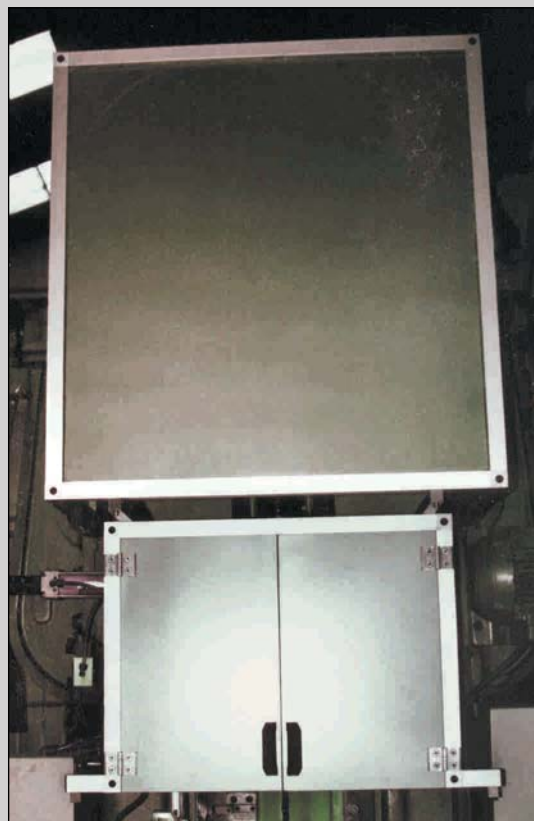
Protección máquina / Machine protection



Mampara separación / Screen separation



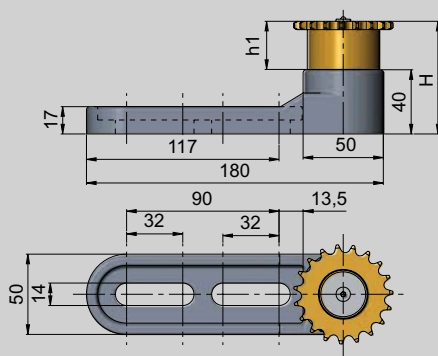
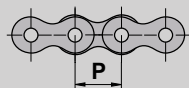
Protección máquina / Machine protection



NOTAS / NOTES

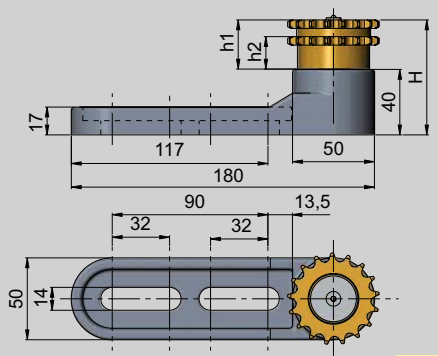
NOTES / ANMERKUNGEN

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins or other markings on the paper.



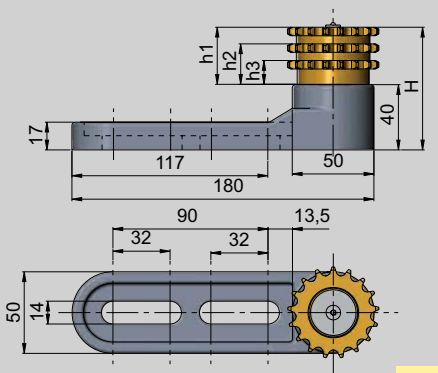
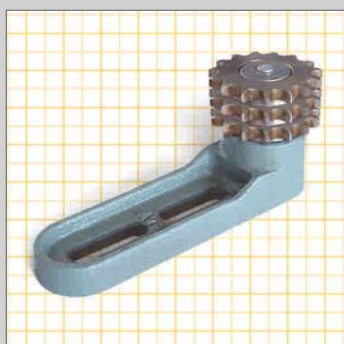
M Brazo de fundición + Piñón en Acero Carbono.
 Casting arm + carbon steel sprocket.

P	ISO	Z	TIPO / TYPE / TYP - BS						
			H	h1	h2	h3	Kg	COD.	
3/8"	06B	Z-19	70	30	-	-	1,40	TB1001	3
1/2"	08B	Z-15	70	30	-	-	1,41	TB1007	
5/8"	10B	Z-15	70	30	-	-	1,54	TB1009	
3/4"	12B	Z-13	75	35	-	-	1,89	TB1010	
1"	16B	Z-11	75	35	-	-	2.14	TB1013	



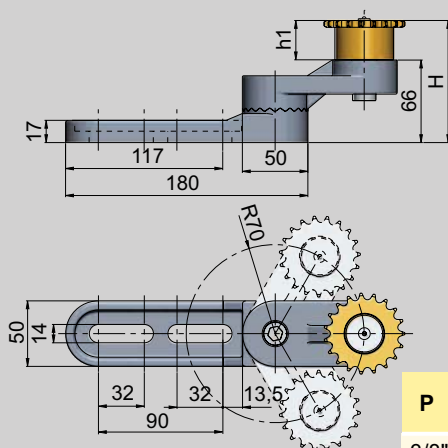
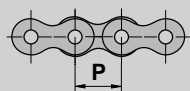
M  Brazo de fundición + Piñón en Acero Carbono.
 Casting arm + carbon steel sprocket.

P	ISO	Z	TIPO / TYPE / TYP - BD						
			H	h1	h2	h3	Kg	COD.	
3/8"	06B	Z-19	70	30	20	-	1,46	TB1001D	3
1/2"	08B	Z-15	75	35	21	-	1,55	TB1007D	
5/8"	10B	Z-15	75	35	18	-	1,73	TB1009D	
3/4"	12B	Z-13	75	35	16	-	2,04	TB1010D	
1"	16B	Z-11	95	55	23	-	2,84	TB1013D	



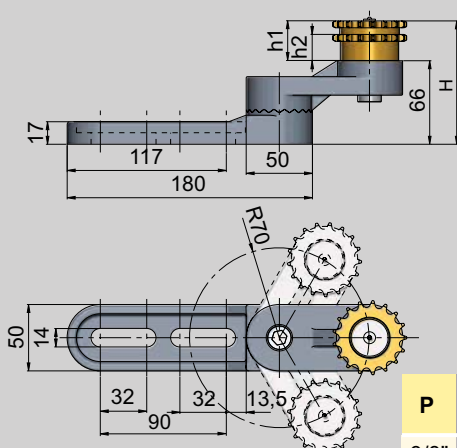
M  Brazo de fundición + Piñón en Acero Carbono.
 Casting arm + carbon steel sprocket.

P	ISO	Z	TIPO / TYPE / TYP - BT						
			H	h1	h2	h3	Kg	COD.	
3/8"	06B	Z-19	75	35	25	15	1,52	TB1001T	3
1/2"	08B	Z-15	80	40	26	12	1,64	TB1007T	
5/8"	10B	Z-15	-	-	-	-	1,92	TB1009T	
3/4"	12B	Z-13	95	55	35,6	16	2,19	TB1010T	
1"	16B	Z-11	140	100	68	36	3,54	TB1013T	



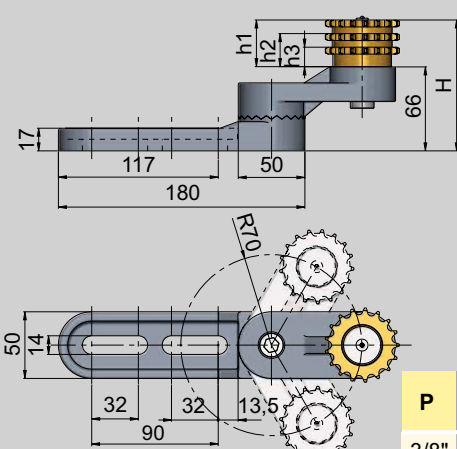
M Brazo de fundición + Piñón en Acero Carbono.
 Casting arm + carbon steel sprocket.

P	ISO	Z	TIPO / TYPE / TYP - AS						
			H	h1	h2	h3	Kg	COD.	
3/8"	06B	Z-19	96	30	-	-	2,04	TBA1001	3
1/2"	08B	Z-15	96	30	-	-	2,05	TBA1007	
5/8"	10B	Z-15	96	30	-	-	2,18	TBA1009	
3/4"	12B	Z-13	101	35	-	-	2,53	TBA1010	
1"	16B	Z-11	101	35	-	-	2,78	TBA1013	



M Brazo de fundición + Piñón en Acero Carbono.
 Casting arm + carbon steel sprocket.

P	ISO	Z	TIPO / TYPE / TYP - AD						
			H	h1	h2	h3	Kg	COD.	
3/8"	06B	Z-19	96	30	20	-	2,14	TBA1001D	3
1/2"	08B	Z-15	101	35	21	-	2,19	TBA1007D	
5/8"	10B	Z-15	101	35	18	-	2,23	TBA1009D	
3/4"	12B	Z-13	101	35	16	-	2,68	TBA1010D	
1"	16B	Z-11	121	55	23	-	3,48	TBA1013D	



M Brazo de fundición + Piñón en Acero Carbono.
 Casting arm + carbon steel sprocket.

P	ISO	Z	TIPO / TYPE / TYP - AT						
			H	h1	h2	h3	Kg	COD.	
3/8"	06B	Z-19	101	35	25	15	2,16	TBA1001T	2
1/2"	08B	Z-15	106	40	26	12	2,28	TBA1007T	
5/8"	10B	Z-15	-	-	-	-	2,56	TBA1009T	
3/4"	12B	Z-13	121	55	35,6	16	2,83	TBA1010T	
1"	16B	Z-11	166	100	68	36	4,18	TBA1013T	