

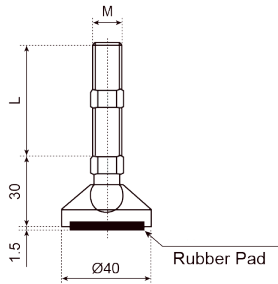
Catálogo de productos



Accesorios cintas transportadoras

Versión 2023

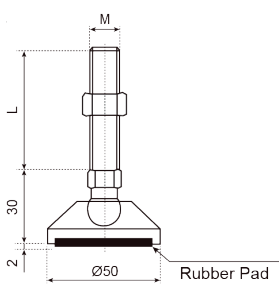
Pies articulados de base plástica/articulated feet



Carga max. 400 kg

Código	Diametro (M)	Largo
D40-10100	M10	100

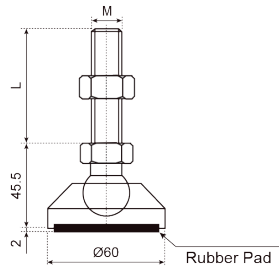
Material: Poliamida reforzado con goma de base (rubber pad)
Unidad:mm



Carga max. 800 kg

Código	Diametro (M)	Largo
D50-12100	M12	100

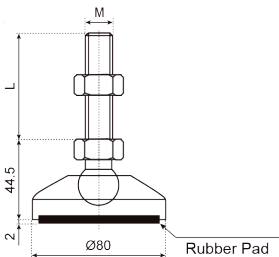
Material: Poliamida reforzado con goma de base (rubber pad)
Unidad:mm



Carga max. 900 kg

Código	Diametro (M)	Largo
D60-16100	M16	100

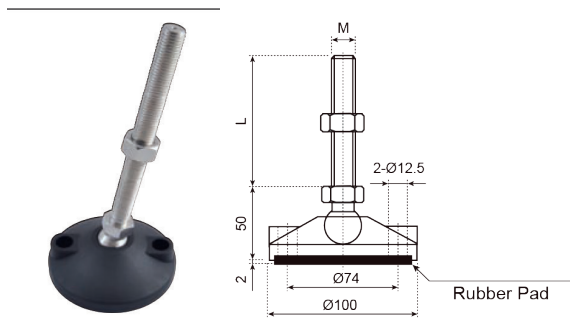
Material: Poliamida reforzado con goma de base (rubber pad)
Unidad:mm



Carga max. 1000 kg

Código	Diametro (M)	Largo
D80A-16100	M16	100
D80A-16150	M16	150

Material: Poliamida reforzado con goma de base (rubber pad)
Unidad:mm

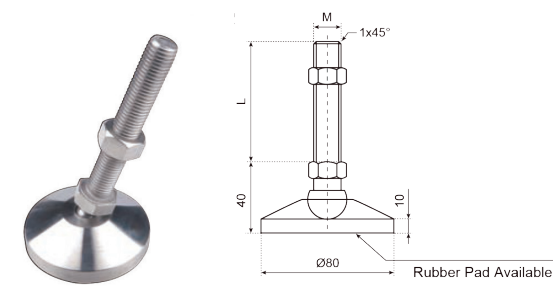


Carga max. 1300 kg

Código	Diametro (M)	Largo
D100-16150	M16	100
D100-20150	M20	150

Unidad:mm

Material: Poliamida reforzado con goma de base (rubber pad)



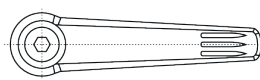
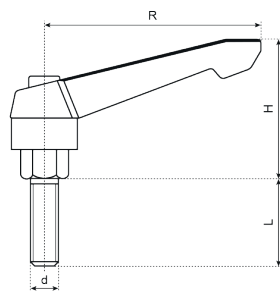
Carga max. 3500 kg

Código	Diametro (M)	Largo
MD80-16150	M16	150

Unidad:mm

Material: Acero inoxidable con goma de base (rubber pad)

Manilas de medio giro/Adjustable handles

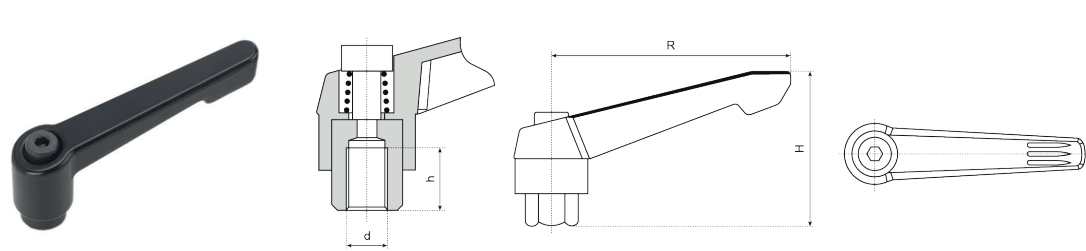


Material: Manilla de aluminio; hilo de acero al carbono, cincado.

Unidad:mm

Código	Diametro (d)	L	R	H
N322-M6x20	M6	20	50	33
N322-M8x32	M8	32	63	44
N322-M10x32	M10	32	80	55
N322-M12x40	M12	40	95	55

Manilas de medio hembra/Adjustable handles

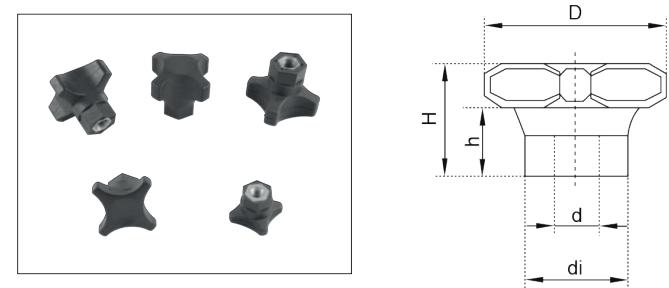


Material: Manilla de aluminio; hilo de acero al carbono, cincado.

Unidad:mm

Código	Diametro (d)	h	R	H
N324-M6	M6	10	50	33
N324-M8	M8	12	63	44
N324-M10	M10	17	80	55
N324-M12	M12	17	95	55

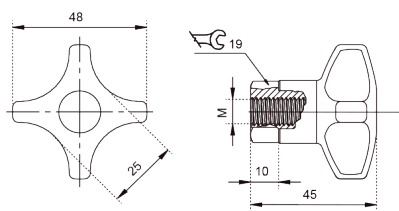
Perilla mariposa/Knobs



Material: Poliamida reforzado con hilo de bronce inserto.

Unidades:mm
kg

Código	D	d	H	h	di	Peso
N236-40-M6	40	M6	25	15	19.5	0.018
N236-40-M8	40	M8	25	15	19.5	0.020
N236-40-M10	40	M10	25	15	19.5	0.024
N236-65-M10	65	M10				
N236-65-M12	65	M12				

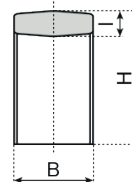
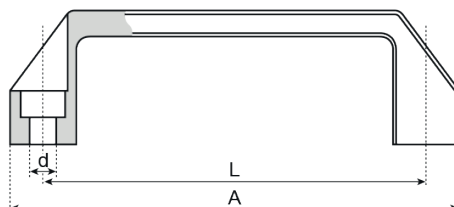
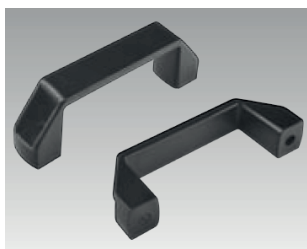


Código	M	Peso
N234A-M8	M8	0.09
N234A-M10	M10	0.09

Material: Poliamida reforzado con hilo de bronce inserto.

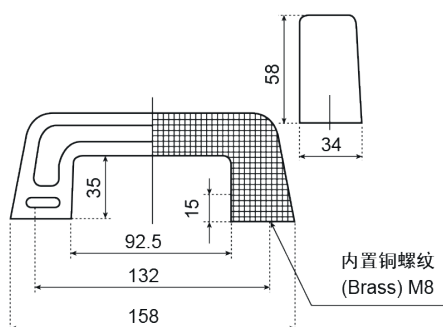
Unidades: mm
kg

Manillas tiradoras/Handles



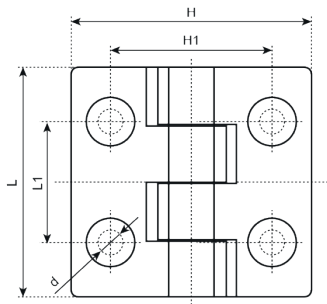
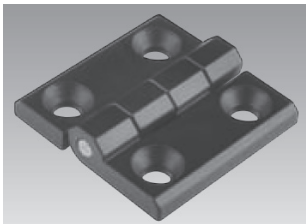
Unidades: mm

Código	L	A	B	d	H	I	Material
N236-L90	90	105	20	6.5	37	6	Aluminio
N237-L120	120	135	26	8.5	39	7	Plástico



Código	Hilo	Peso	Material
N329-L132	M8	0.120	plástico

Bisagras/Hinges



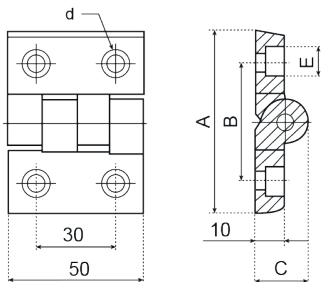
Código	d	L	L1	H	H1
N321A	5.2	40	24	40	24
N321B	6.8	50	30	49	30

Material: Aluminio

Unidad:mm



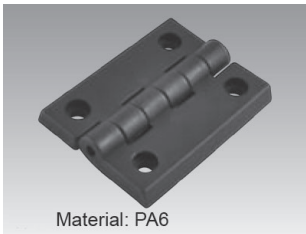
Material: PA6



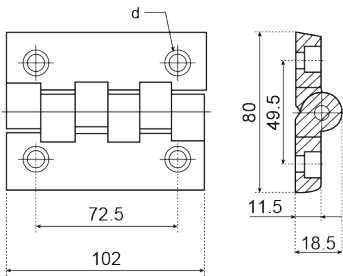
Código	d	M	A	B	C	C	Peso
N307A	6.5	M6	70	46	20	10	0.050

Material: poliamida 6

Unidad:mm



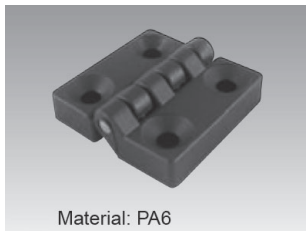
Material: PA6



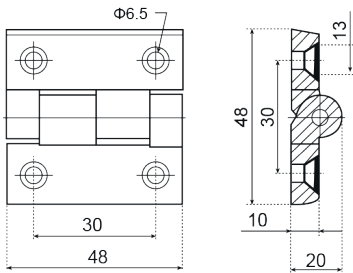
Código	d	M	Peso
N308B	8.5	M8	0.100

Material: poliamida 6

Unidad:mm



Material: PA6

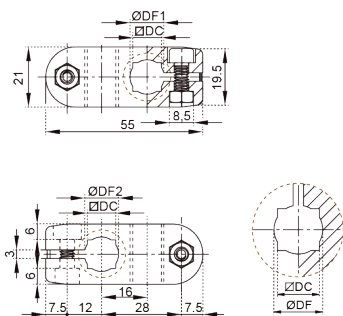


Código	d	M	Peso
N309A	6.5	M6	0.025

Material: poliamida 6

Unidad:mm

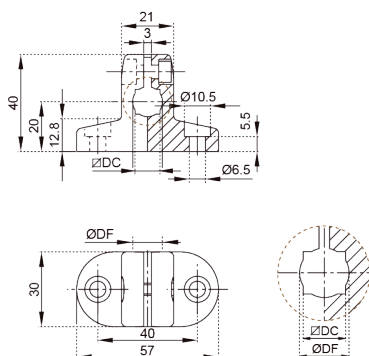
Mordazas guías laterales/clamps for round profile guides



Material: Poliamida reforzado con tornillos SS, vástagos de ajuste en acero inoxidable.

Código	DF	DC	Peso
N201-10x8	10	8	0.02
N201-12x10	12	10	0.02

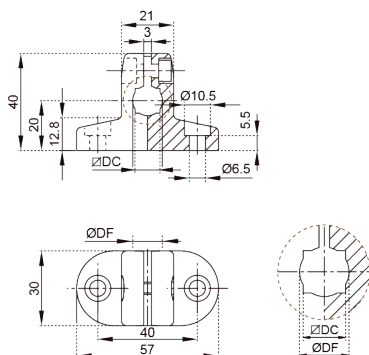
Unidades:mm
kg



Material: Poliamida reforzado con tornillos SS, vástagos de ajuste en acero inoxidable.

Código	DF	DC	Peso
N201-10x8	10	8	0.03

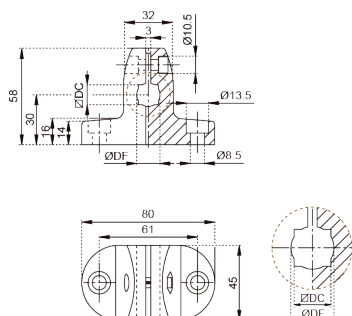
Unidades:mm
kg



Material: Poliamida reforzado con tornillos SS, vástagos de ajuste en acero inoxidable.

Código	DF	DC	Peso
N203-12x10	12	10	0.03

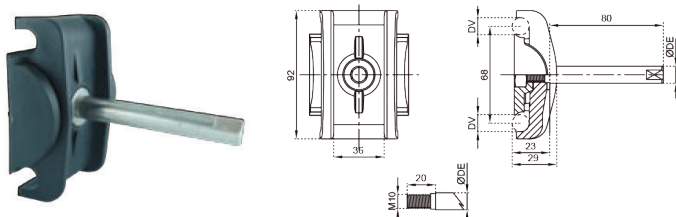
Unidades:mm
kg



Material: Poliamida reforzado con tornillos SS, vástagos de ajuste en acero inoxidable.

Código	DF	DC	Peso
N207-10x8	10	8	0.02
N207-12x10	12	10	0.02

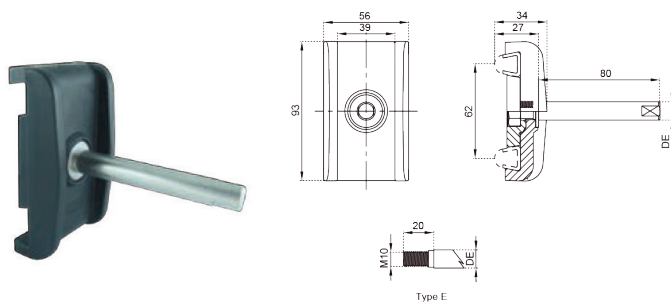
Unidades:mm
kg



Material: Poliamida reforzado con tornillos SS, vástagos de ajuste en acero inoxidable.

Unidades:mm
kg

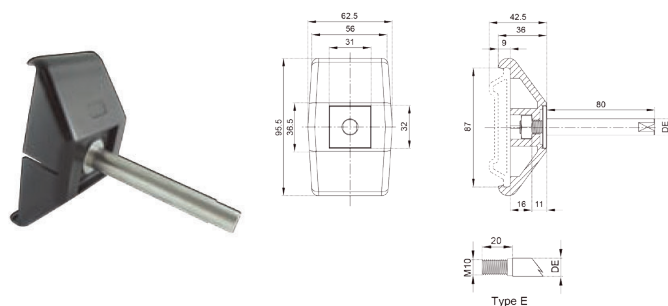
Código	DV	DE	Peso
N229-12x12	12	12	0.20



Material: Poliamida reforzado con tornillos SS, vástagos de ajuste en acero inoxidable.

Unidades:mm
kg

Código	DE	Peso
N231A-12	12	0.18

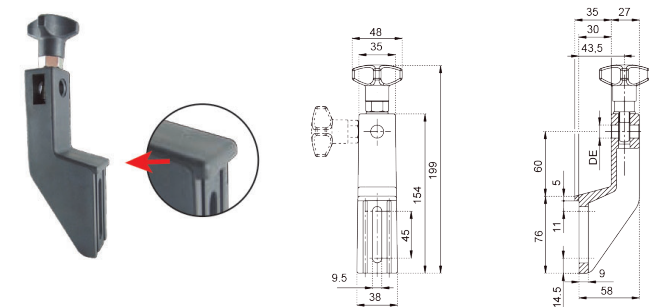


Material: Poliamida reforzado con tornillos SS, vástagos de ajuste en acero inoxidable.

Unidades:mm
kg

Código	DE	Peso
N233-12	12	0.16

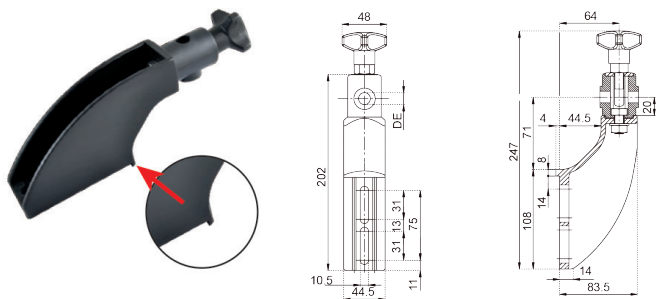
Soportes laterales de baranda/Side guides brackets



Material: Poliamida reforzado con tornillos SS.

Código	DE	Peso
N240A-14	12	0.20

Unidades:mm
kg

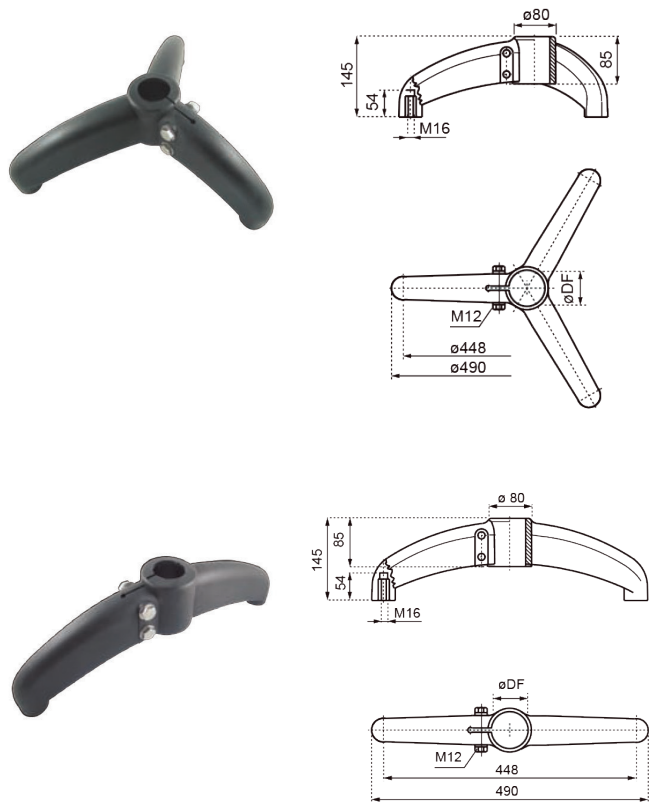


Material: Poliamida reforzado con tornillos SS.

Código	DE	Peso
N241A-14	12	0.36

Unidades:mm
kg

Soportes para patas de transporte/Frame support bases



Material: Poliamida reforzado con tornillos SS.

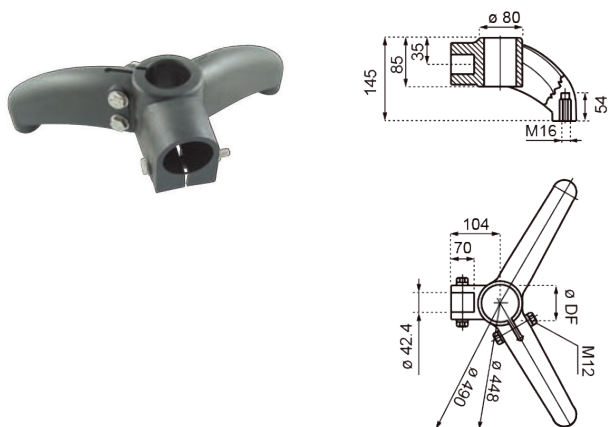
Unidades:mm
kg

Código	DF	Peso
N101-50.9	50.9	1.390

Código	D	d
N102-50.9	50.9	1070

Material: Poliamida reforzado con tornillos SS.

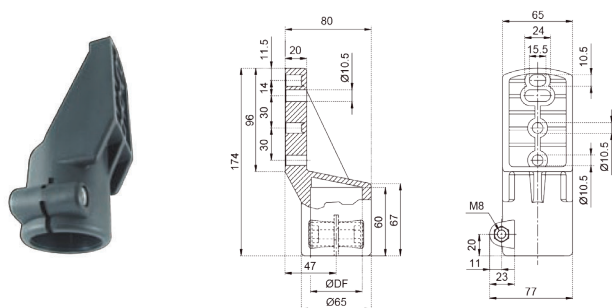
Unidades:mm
kg



Código	DF	Peso
N104-50.9	50.9	1285

Material: Poliamida reforzado con tornillos SS.

Unidades: mm
kg

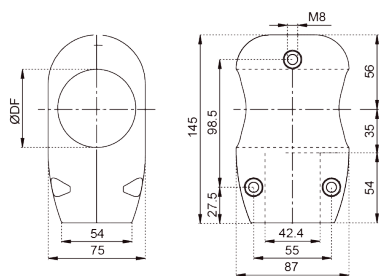


Código	DF	Peso
N242-50.9	50.9	0.32

Material: Poliamida reforzado con tornillos SS.

Unidades: mm
kg

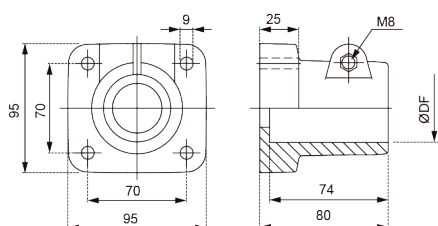




Código	DF	Peso
N247-50.9	50.9	0.39

Material: Poliamida reforzado con tornillos SS.

Unidades: mm
kg

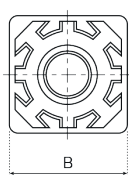
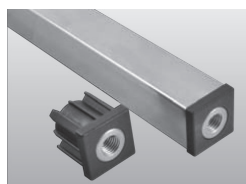
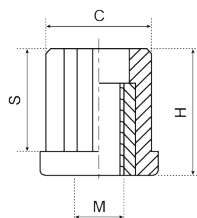
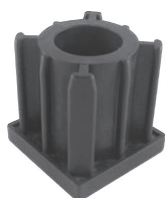


Código	DF	Peso
N253-50.9	50.9	0.25

Material: Poliamida reforzado con tornillos SS.

Unidades: mm
kg

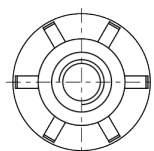
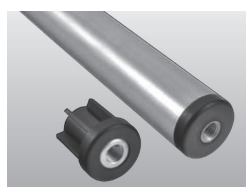
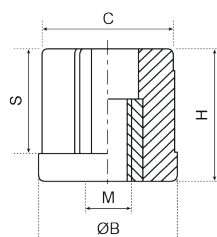
Tapones para perfiles/Threaded tube ends (square and round)



Código	Diá	Dimensión				Tubo		
		B	C	H	S	int	ext	esp
N109 B50x2	M16	50	46.5	55	44	46	50	2
N109 B40x1.5	M10	40	37.5	43	35	37	40	1.5
N109 B40x1.5	M12	40	37.5	43	35	37	40	1.5
N109 B40x1.5	M16	40	37.5	43	35	37	40	1.5

Material: Poliamida reforzado con hilo inserto de bronce

Unidades: mm

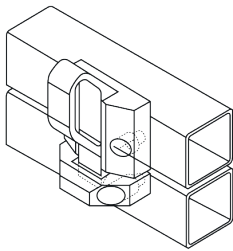
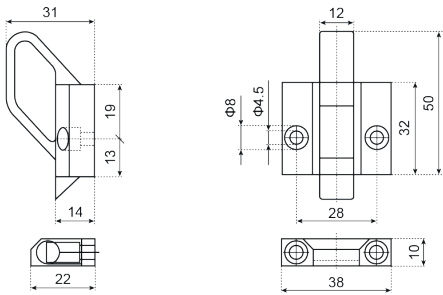
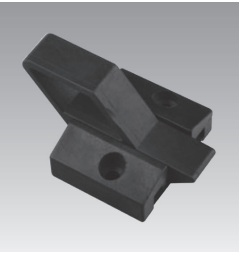


Código	Diá	Dimensión				Tubo		
		B	C	H	S	int	ext	esp
N110 B50x2	M16	50	48.4	49	38	46.9	50.9	2

Material: Poliamida reforzado con hilo inserto de bronce

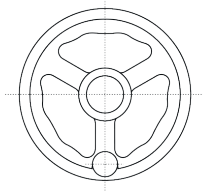
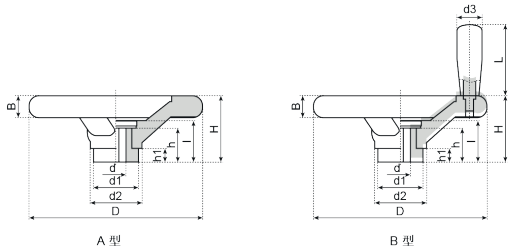
Unidades: mm

Cerros y volantes/Spring lock and handwheels



Unidades:mm

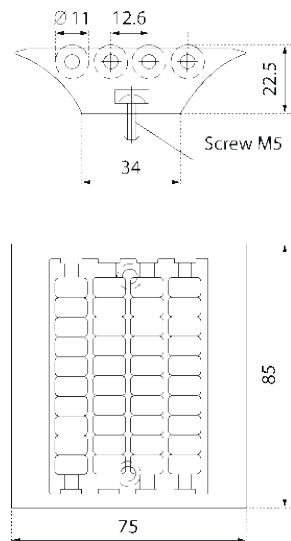
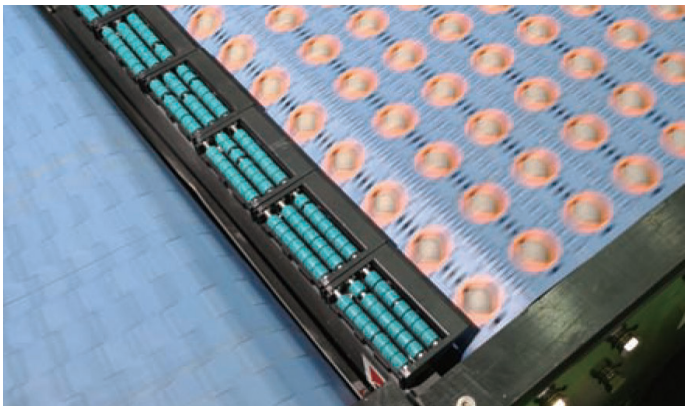
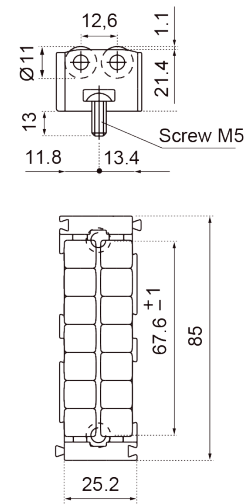
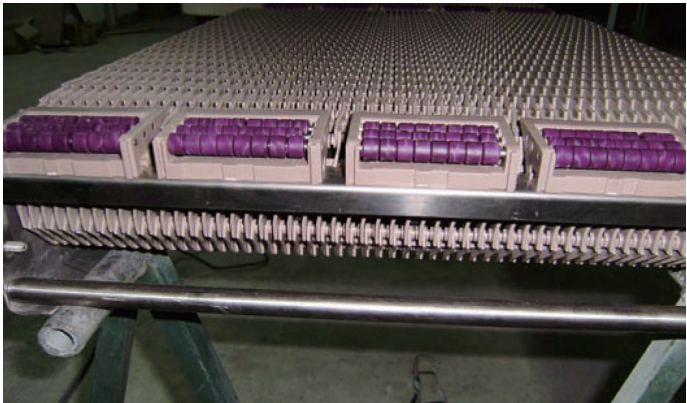
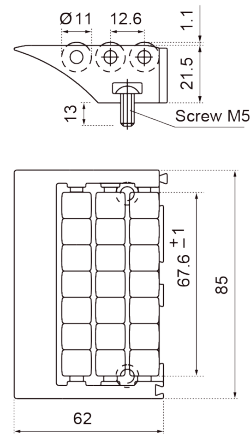
Código	Material	Color	Peso
N333	Poliamida reforzado	Negro	0.021

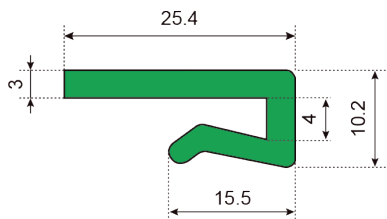


Material: Nylon super reforzado
Unidades:mm

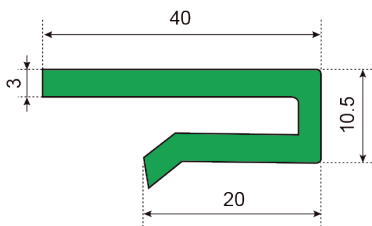
Código	D	d	d1	d2	d3	I	H	h	L	B
N339-125	125	12	28	37	19	31	49	25	55	16
N339-160	160	16	35	43	23	36	58	30	70	17

Rodillos de transferencia/Modular transfer roller plates

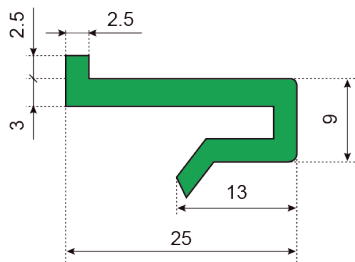




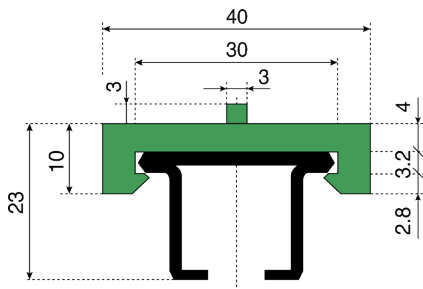
WS-LK05



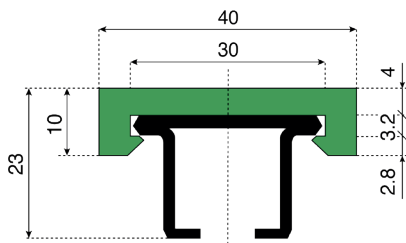
WS-LK08



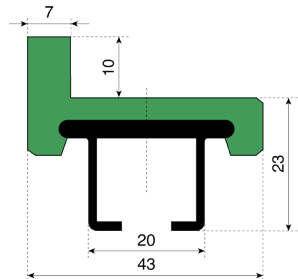
WS-ZK08



CG - SS - 613



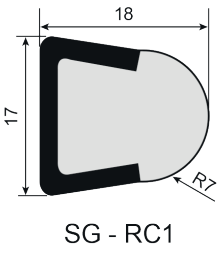
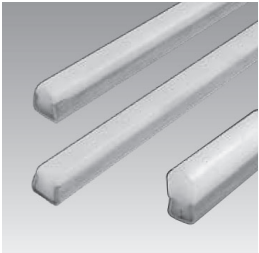
CG - SS - 614



CG - SS - 615A

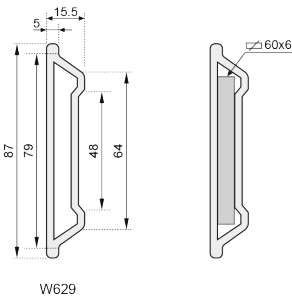
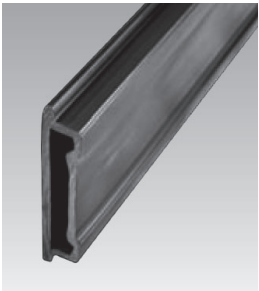


Base apoyo guías/Side guides with arch steel



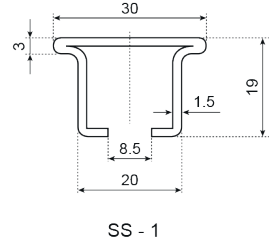
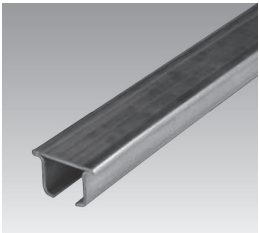
Código	Perfil “U”	Tira de desgaste	Peso
SG-RC1	SUS 304	HDPE	1.665

Unidades: kg



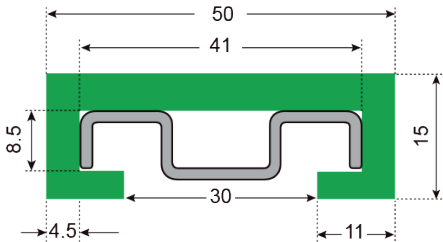
Código	Material	Color	Peso
W629	HDPE	Negro	1.710

Unidades: kg

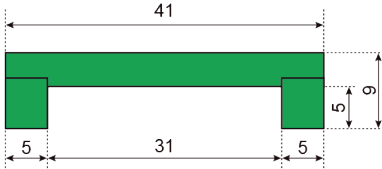


Código	Material	Peso
SS-1	Acero inoxidable	2.58

Unidades: kg

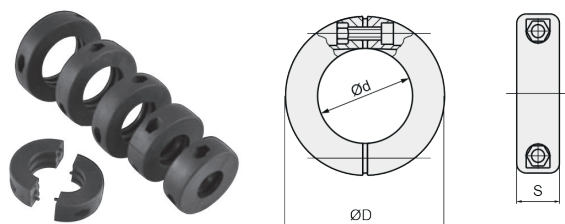


WS - C13



WS-U05

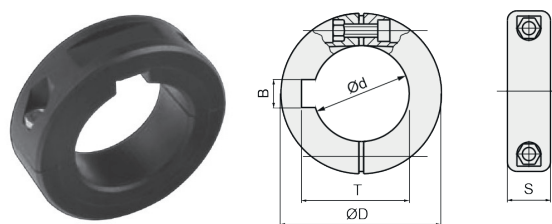
Anillos de fijación/Shaft collars



Código	ϕd	ϕD	S
N113-25	25	50	16

Material: poliamida reforzado con pernos SS

Unidades:mm

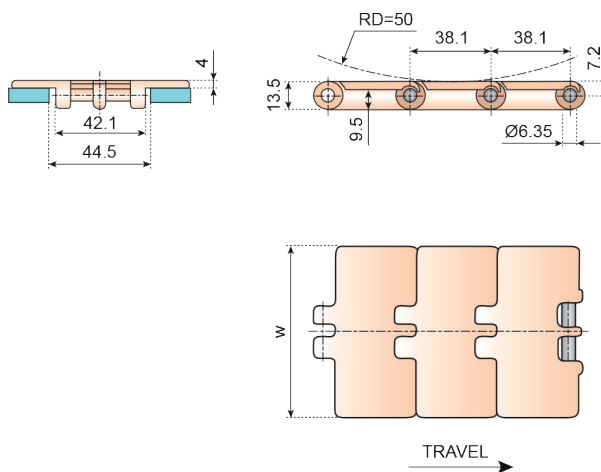


Código	ϕd	ϕD	T	B	S
N113-30	30	50	33.3	8	16

Material: poliamida reforzado con pernos SS

Unidades:mm

Cadenas de tablilla rectas termoplásticas/Plastic flat top chains



Código	Ancho (W)	Peso
LF820K-325	82.6	0.86
LF820K-400	101.6	0.92
LF820K-450	114.3	1.01
LF820K-600	152.4	1.22
LF820K-750	190.5	1.45

- Dist. máxima: 12 m

- vel. máxima: Lubricada 90 m/min
En seco 60 m/min

- Carga de trabajo: 3000 N

- Material pasador: Acero inoxidable austenítico

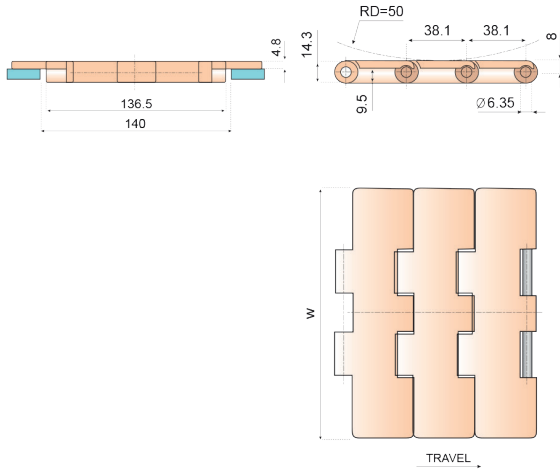
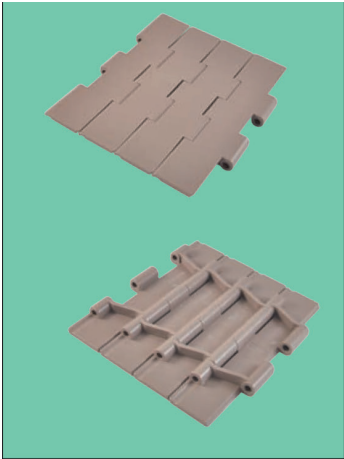
- Material de placa: Poliacetal (POM)

(Temp: -40 - 90 °C)

Embalaje: 3.048 m/caja

26 piezas/metro

kg
Unidades:mm



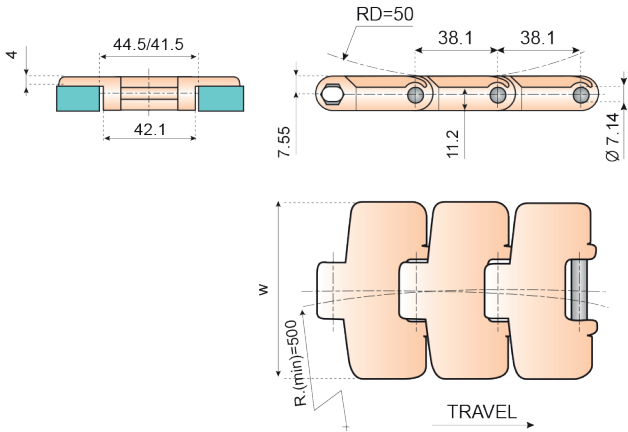
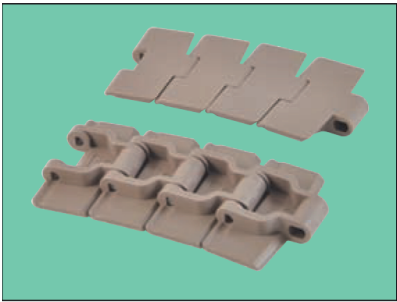
Código	Ancho (W)	Peso
LF821-K750	190.5	2.74
LF821-K1000	254.0	3.21
LF821-K1200	304.8	3.42

- Dist. máxima: 12 m
- vel. máxima: Lubricada 90 m/min
En seco 60 m/min
- Carga de trabajo: 3000 N
- Material pasador: Acero inoxidable austenítico
- Material de placa: Poliacetal (POM)
(Temp: -40 - 90 °C)
- Embalaje: 3.048 m/caja
- 26 piezas/metro

kg
Unidades:mm

Cadenas de tablilla curvas termoplásticas/Plastic flat top chains

- Cadena magnética de flexion lateral

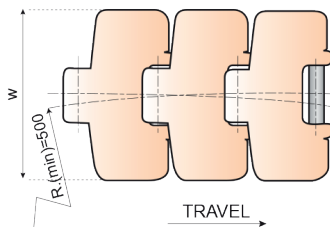
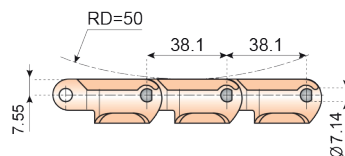
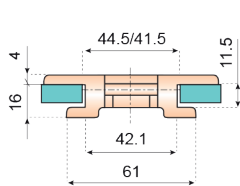


Código	Ancho (W)	Peso
LF880M-K325	82.6	1.03

- Dist. máxima: 9 m
- vel. máxima: Lubricada 90 m/min
En seco 60 m/min
- Carga de trabajo: 2250 N
- Material pasador: Acero inoxidable austenítico
- Material de placa: Poliacetal (POM)
(Temp: -40 - 90 °C)
- Embalaje: 3.048 m/caja
- 26 piezas/metro

kg
Unidades:mm

- Cadena de flexion lateral



Código	Ancho (W)	Peso
LF880TAB-K325	82.6	1.08
LF880TAB-K450	114.3	1.21

kg
Unidades:mm

- Dist. máxima: 9 m

- vel. máxima: Lubricada 90 m/min
En seco 60 m/min

- Carga de trabajo: 2250 N

- Material pasador: Acero inoxidable austenítico

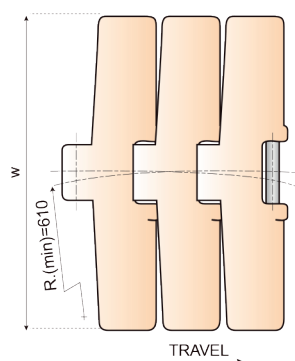
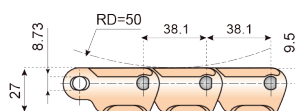
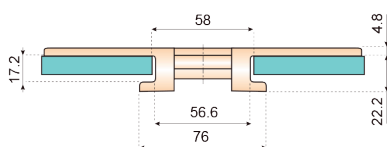
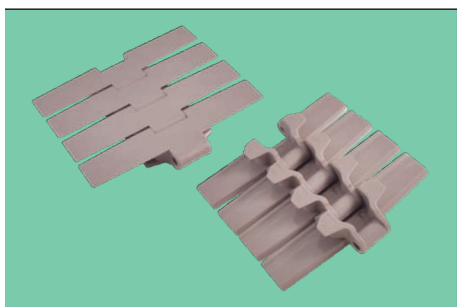
- Material de placa: Poliacetal (POM)

(Temp: -40 - 90 °C)

Embalaje: 3.048 m/caja

26 piezas/metro

- Cadena de flexion lateral



Código	Ancho (W)	Peso
LF882TAB-K450	114.3	2.03
LF882TAB-K750	190.5	2.46
LF882TAB-K1000	254.0	2.80
LF882TAB-K1200	304.8	3.05

kg
Unidades:mm

- Dist. máxima: 12 m

- vel. máxima: Lubricada 90 m/min
En seco 60 m/min

- Carga de trabajo: 3000 N

- Material pasador: Acero inoxidable austenítico

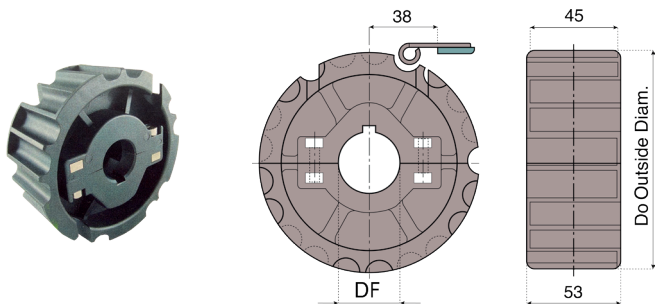
- Material de placa: Poliacetal (POM)

(Temp: -40 - 90 °C)

Embalaje: 3.048 m/caja

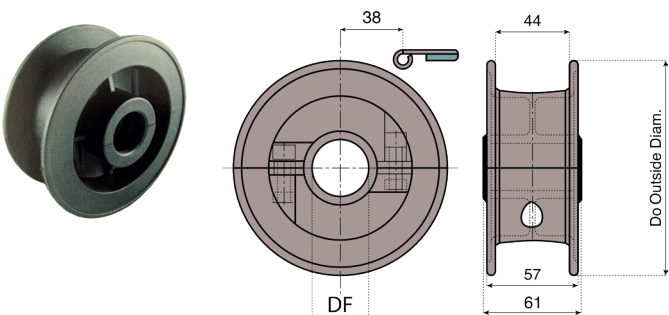
26 piezas/metro

Piñones/Plastic gears



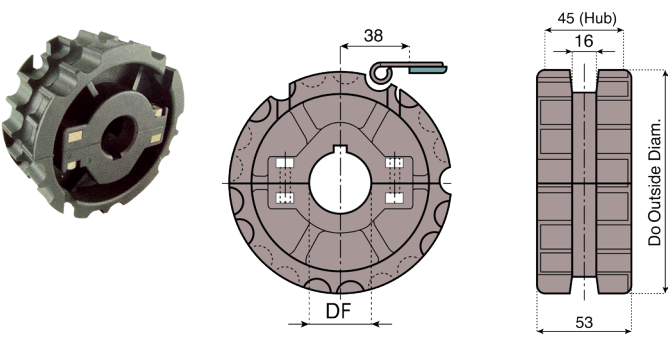
Código	Z	Do	DF
A01021	21	129	25
A01023	23	142	25
A01025	25	154	25

Unidades:mm



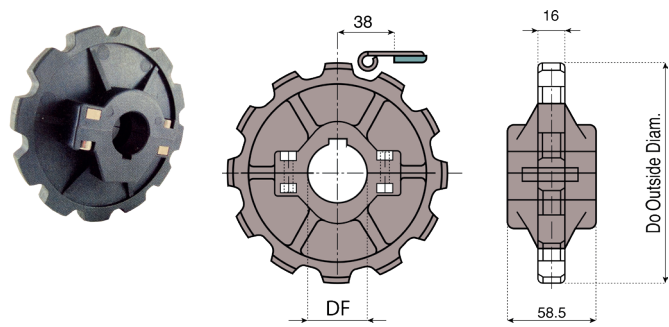
Código	Z	Do	DF
A04021-ID	21	129	25
A04023-ID	23	142	25
A04025-ID	25	154	25

Unidades:mm



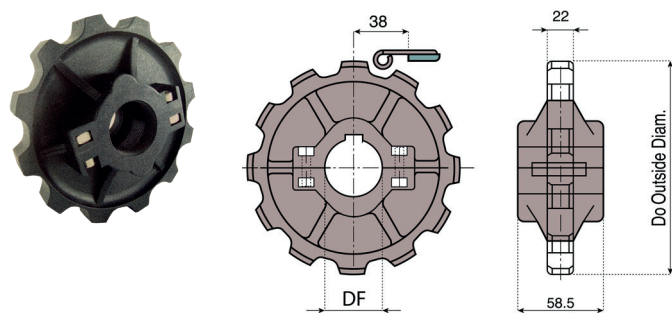
Código	Z	Do	DF
G22021	21	129	25
G22023	23	142	25
G22025	25	154	25

Unidades:mm



Código	Z	Do	DF
I32012	12	147	25

Unidades:mm



Código	Z	Do	DF
K37012	12	149	25

Unidades:mm

Catálogo de productos



Accesorios cintas transportadoras

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