



CONEJERO

CATÁLAGO DE PRODUCTOS CONEJERO
CONEJERO HARDWARE PRODUCTS CATALOGUE



RUEDAS HERRAJES

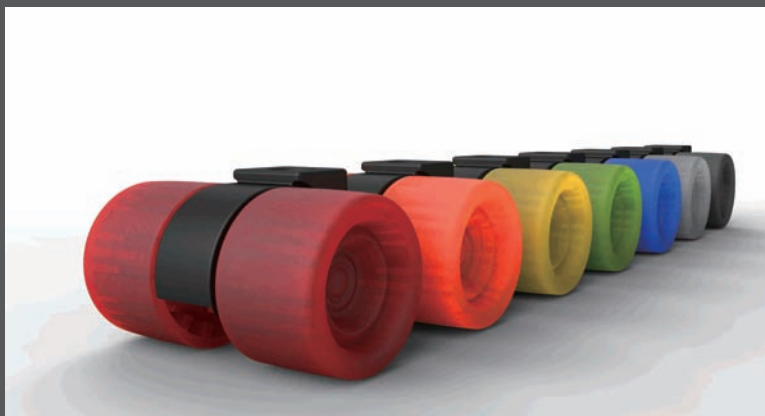
Pequeñas ideas en un gran proyecto empresarial.
Esa la clave para seguir estando a la vanguardia tecnológica en el sector de las ruedas giratorias.
Más de 5 décadas dedicadas a un trabajo serio y profesional con la calidad como referencia.
Una experiencia que ha permitido a Europea de Rodamientos S.L. - " Conejero " situarse en un lugar preferente con el reconocimiento de proveedores y clientes.

PERFIL DE LA EMPRESA

EUROPEA DE RODAMIENTOS S.L. es una empresa familiar, ya en su tercera generación, con más de 50 años de experiencia en la fabricación y distribución de ruedas. En los últimos años, como parte del objetivo de la empresa por mejorar el servicio a nuestros clientes, hemos ampliado nuestra gama de productos con herrajes y accesorios para muebles.

Desde nuestra empresa se apuesta seriamente por el diseño y la calidad. Nuestros productos, pasan controles tanto en nuestras propias instalaciones como en institutos de homologación independientes (SGS y AIDIMA). Al ser fabricantes, cooperamos habitualmente con los clientes para el desarrollo de productos personalizados.

Conscientes de la responsabilidad social de nuestra empresa, EUROPEA DE RODAMIENTOS S.L. colabora con la integración de personas discapacitadas a través de APRODESCO (asociación pro-deficientes psíquicos de la Marina Alta).



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Test method : ANSI/BIFMA X5.1-2002 Clause 17.1

Test requirements : No loss of service after 2,000 cycles over a hard surface with 3 obstacles and 98,000 cycles over a smooth hard surface without obstacle under a 102kg(225lbs.) load on the seat. Test stroke is 762mm(30in.) minimum. The caster should not separate under 22N (5lbs.) pulling force in line with the caster stem after the cycling test.

Test : AN SI/BIFMA X5.1-2002 Clausula 17.1

Requerimientos del test : No dejar de funcionar después de 2000 ciclos sobre una superficie dura con 3 obstáculos y 98000 ciclos sobre una superficie dura sin obstáculos soportando 102kgs de carga en un asiento.

Test de golpe desde 762mm mínimo. La rueda debe mantenerse en perfectas condiciones de funcionamiento después de los ciclos con una fuerza de tracción de 22N aplicada al bulón de fijación.



Salt Mist

Test de intemperie



Impact test request : EN 12528:1999, 5. 2

Test method : EN 12527:1998, 4. 12

Standard value: A caster is rigidly vertically mounted upside down in a test rig placed on a solid floor, so that a free falling mass can impact the tread of the wheel. The mass is caused to impact the caster 10 times in 10 minutes from the specified height.

Test de Impacto : EN 12528 : 1999 , 5 . 2

Método de Test : EN 12527 : 1998 , 4 . 12

Requerimientos del test : La rueda esta rigidamente montada al revés en un banco de pruebas colocado sobre un suelo sólido, para que un peso en caída libre pueda impactar sobre la banda de rodadura de la rueda. El peso debe impactar en la rueda 10 veces en 10 minutos desde una altura especificada.



Static load performance: (EN 12528:1999, 5.8)

Test method: EN 12527: 1998, 4.9

The castor is placed in a test apparatus with a correct fitting on a horizontal smooth steel surface. Apply the load for a period of times. The test load shall be always be applied directly so that its centre gravity lies central to the mounting plane of the castors. Readings must be taken a time from when the load is removed. Change rate of castor diameter shall less than 3%.

Rendimiento de carga estática: EN 12528: 1999,5.8

Método de Test : EN 12527: 1998,4.9

Requerimientos de test : La rueda es colocada en la máquina de testado con el acople adecuado sobre una superficie limpia de acero, aplicandole peso durante determinados períodos de tiempo. El test siempre debe aplicarse de modo que el centro de gravedad se encuentre en el centro del acople de las ruedas, las lecturas deben realizarse después de quitar la carga. El desgaste en el diámetro de la rueda debe ser inferior al 3%.



Dynamic test request: EN 12528:1999, 5. 5

Test method: EN 12527:1998, 4. 13

Standard value: The castor is placed in the test Apparatus with a correct fitting. The test consist a continuous sequence of cycles performed at a load completing certain cycles per min. The track length is 1m. The castor goes through 2 obstacles with a running period and a pause period. The loading applied shall be 125%L1.(Load capacity L1-L4:10kg/20kg/30kg/40kg)

Test dinámico: EN 12528: 1999,5.5

Método de Test : EN 12527: 1998,4.13

Requerimientos de Test : Las ruedas son colocadas en la máquina de testado con su correspondiente acople. El test consiste en una secuencia de ciclos completos por minuto con una carga en una pista de 1 m. atravesando 2 obstáculos y con períodos de descanso. La carga aplicada debe ser del125%L1(capacidad de carga L1-L4: 10kg/20kg/30kg/40kg).

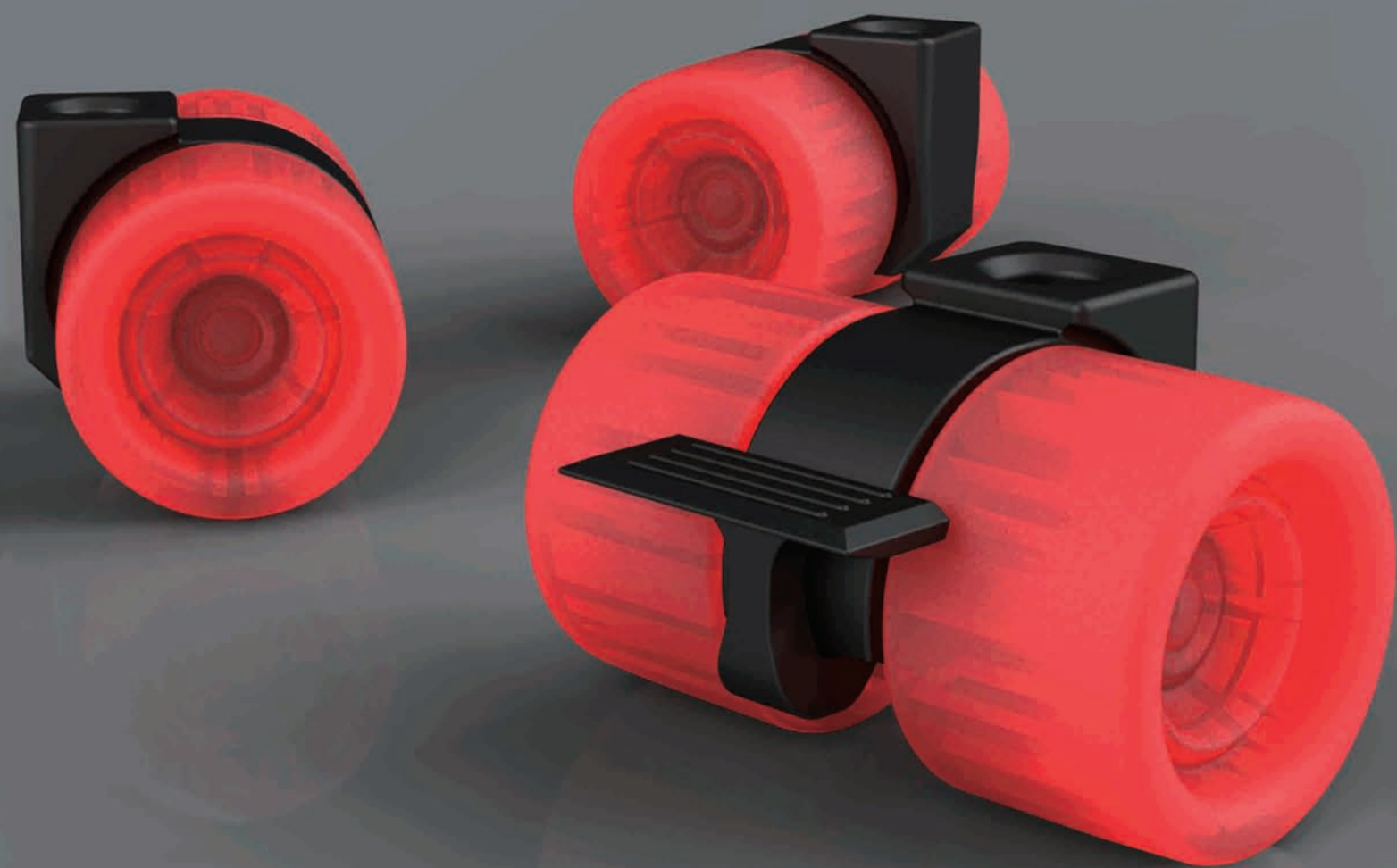
CONEJERO

Ruedas Casters



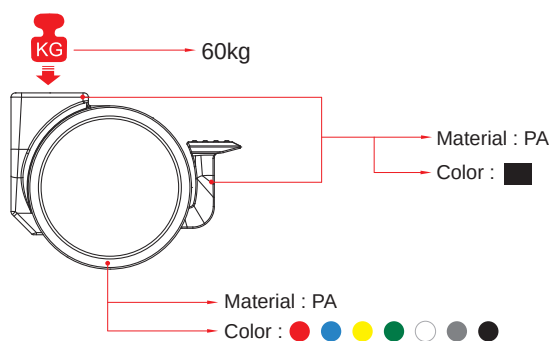
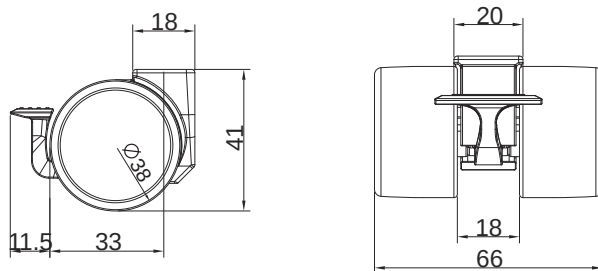
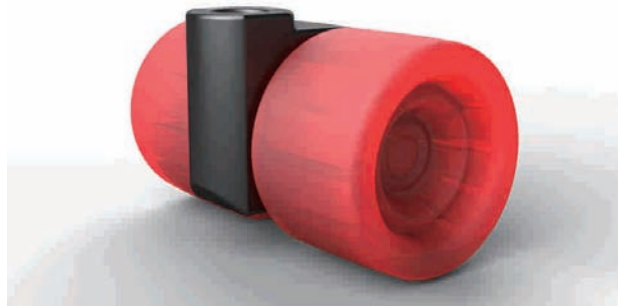
www.iconejero.com

Isabel

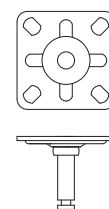


Isabel

40mm



FIJACIONES - FIXINGS



38x38



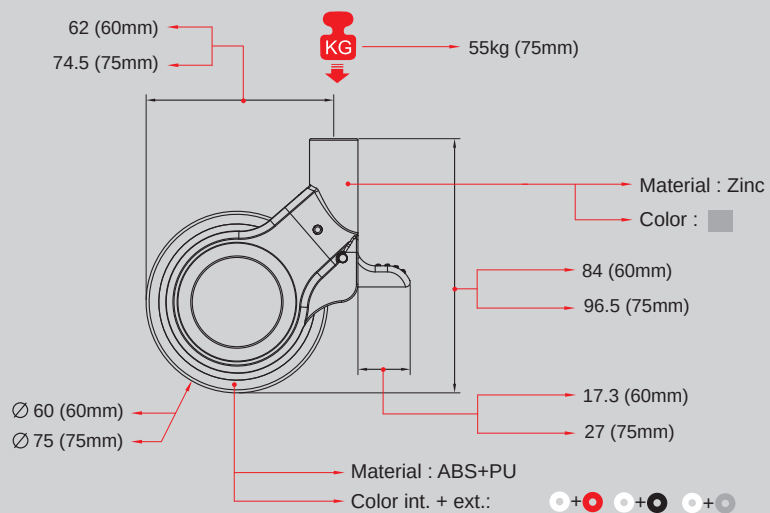
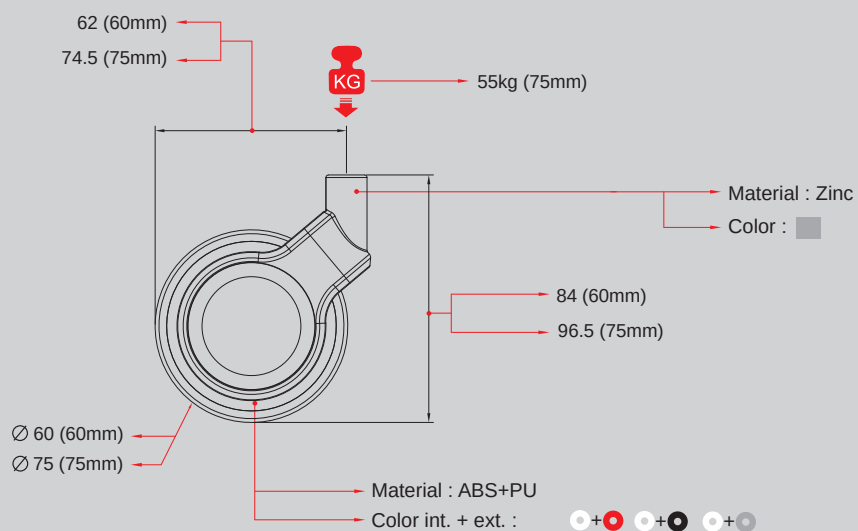
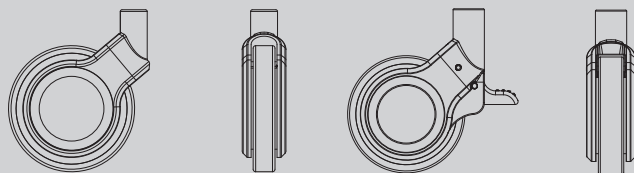
M 10 x 15



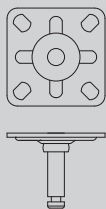
Ø 11 x 22

Olym

60mm - 75mm



FIJACIONES - FIXINGS



60 / mm 47 x 47 x 2 M 10 x 15 Ø 11 x 22

75 / mm 47 x 47 x 2 M 10 x 15 Ø 11 x 22

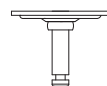
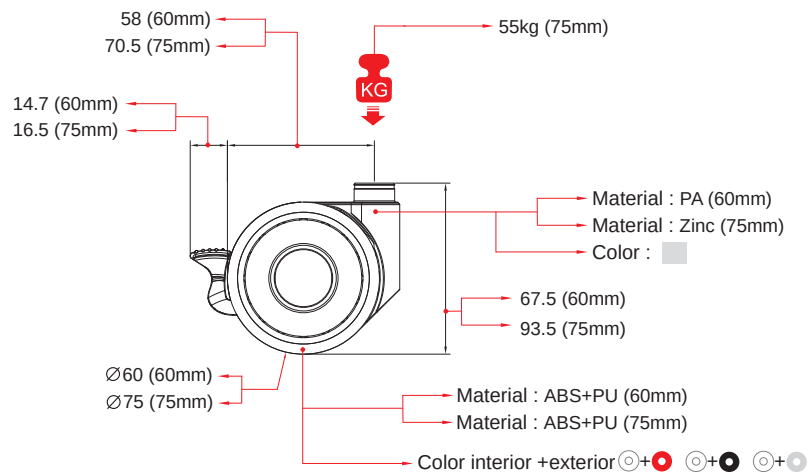
Olym



Koo



60mm - 75mm



60 / mm

$$47 \times 47 \times 2$$

M 10 x 15

Ø 11 x 12

75 / mm

47x 47 x2

M 10 x 15

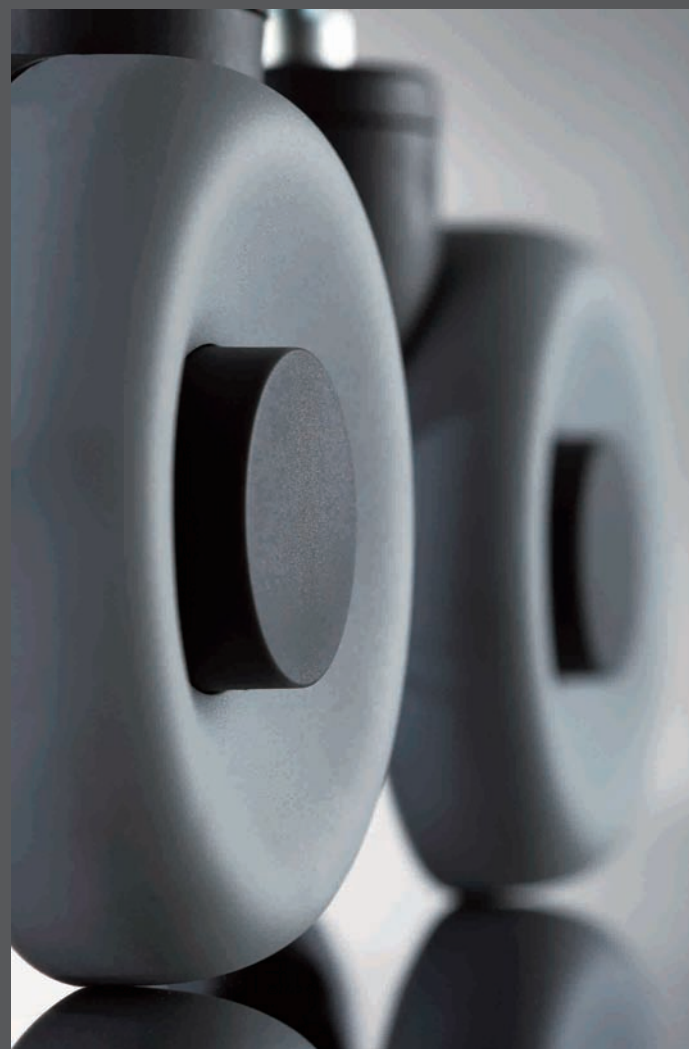
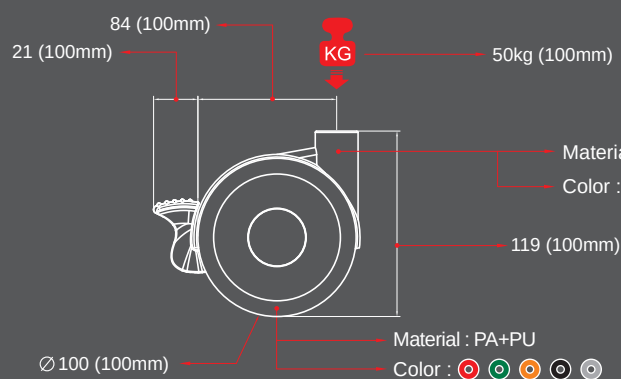
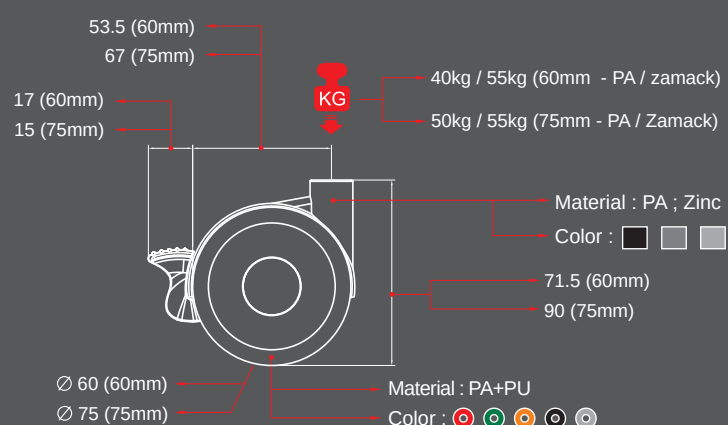
Ø 11 x 12

Laia

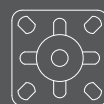


Laia

60mm - 75mm - 100mm



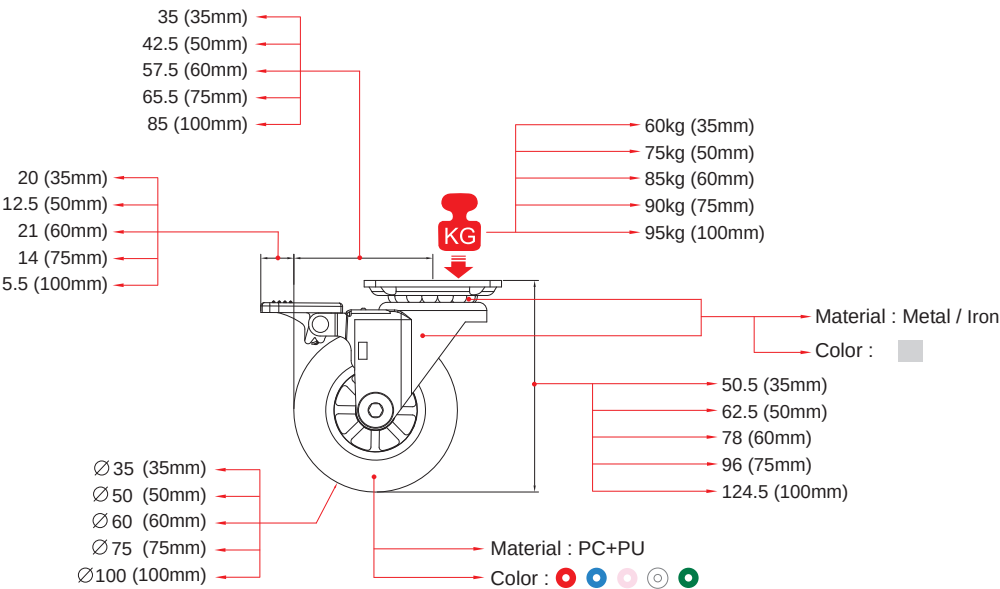
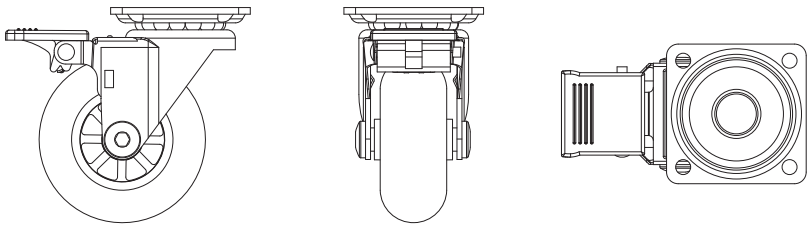
FIJACIONES - FIXINGS



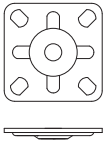
60mm	47 x 47 x 2	M 8 x 15 / M10 x 15	Ø 11 x 22
75mm	47 x 47 x 2	M 8 x 15 / M 10 x 15	Ø 11 x 22
100mm	60 x 80 x 2	M 12 x 26	

Emma

35mm - 50mm - 60mm - 75mm - 100mm



FIJACIONES - FIXINGS



35mm	42 x 42 x 2
50mm	42 x 42 x 2
60mm	60 x 60 x 2
75mm	60 x 60 x 2
10mm	60 x 60 x 2

Emma

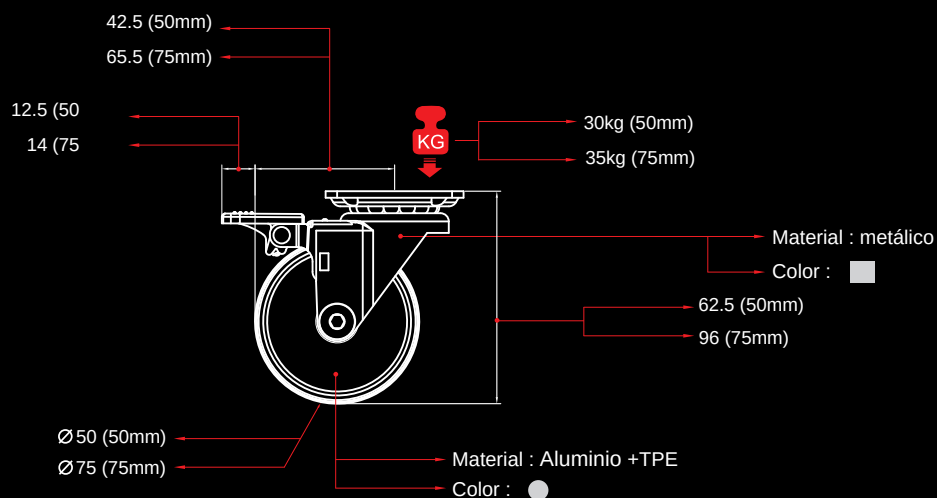
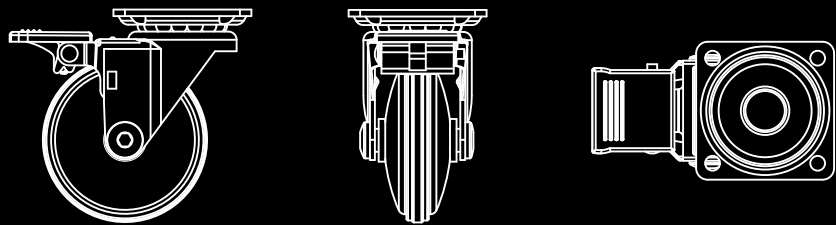


Lisa

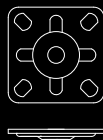


Lisa

50mm / 75mm



FIJACIONES - FIXINGS

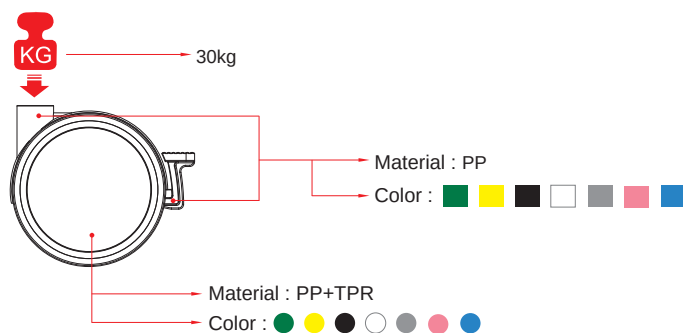
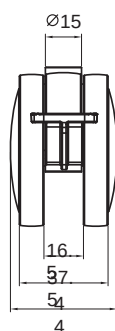
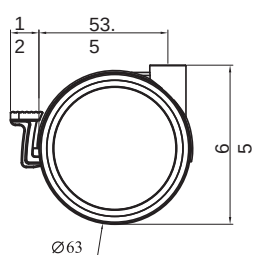


50 / mm 42 x 42 x 2

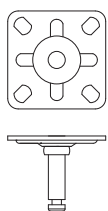
75 / mm 60 x 60 x 2

Lyv

60mm



FIJACIONES - FIXINGS



42 x 42 x 2



M 8 x 15



Ø 11 x 22

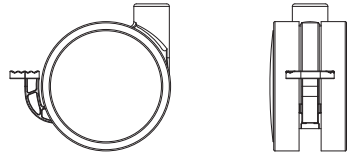
● ● ● ● COLORES ESPECIALES, PREGUNTAR POR PLAZOS Y DISPONIBILIDAD

Lyv

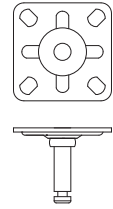


Helen

50mm - 80mm

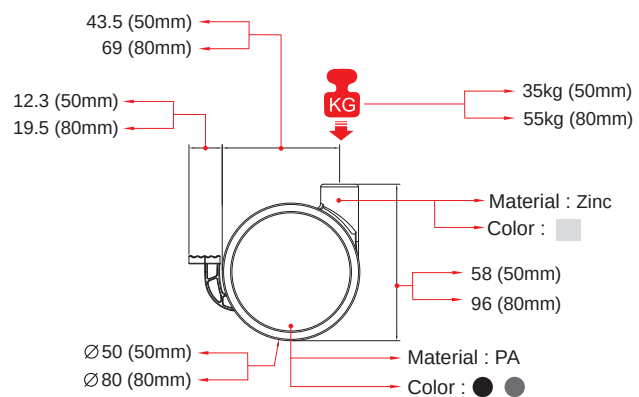


FIJACIONES - FIXINGS



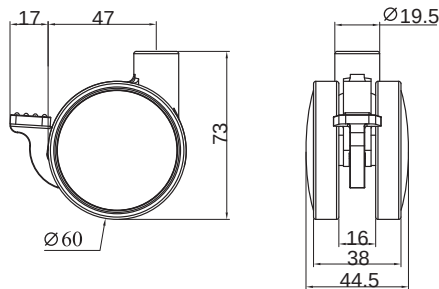
50mm 42 x 42 x 2

80mm 47 x 47 x 2

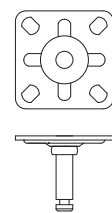


Elaine

60mm

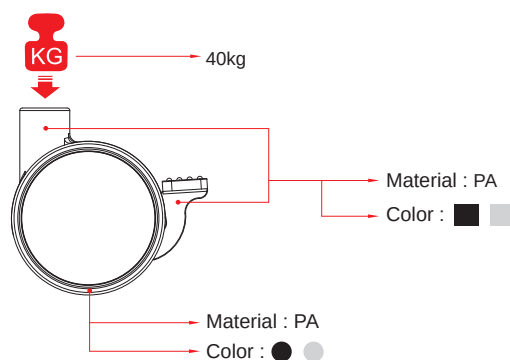


FIJACIONES - FIXINGS



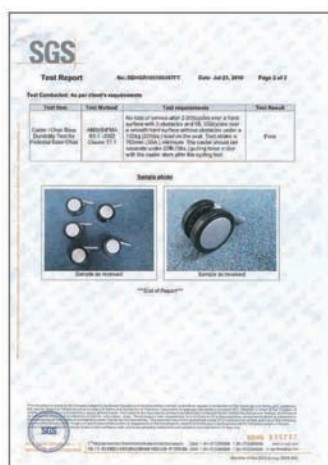
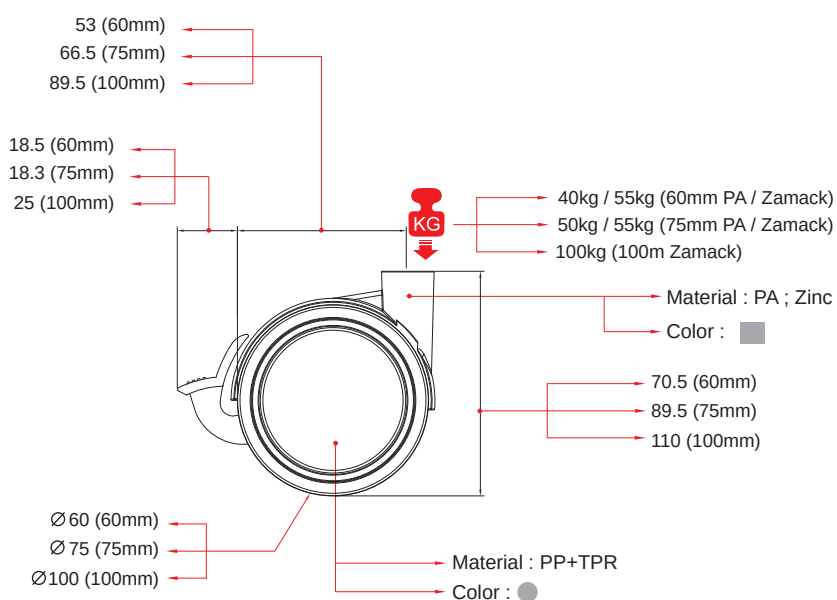
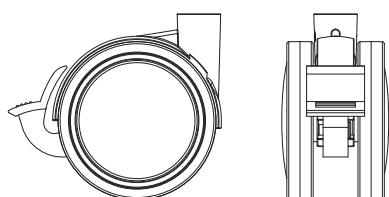
42 X 42 X 2

M 8 X 15

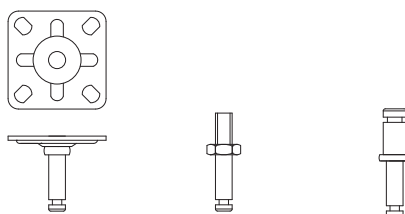


Eva

60mm - 75mm - 100mm



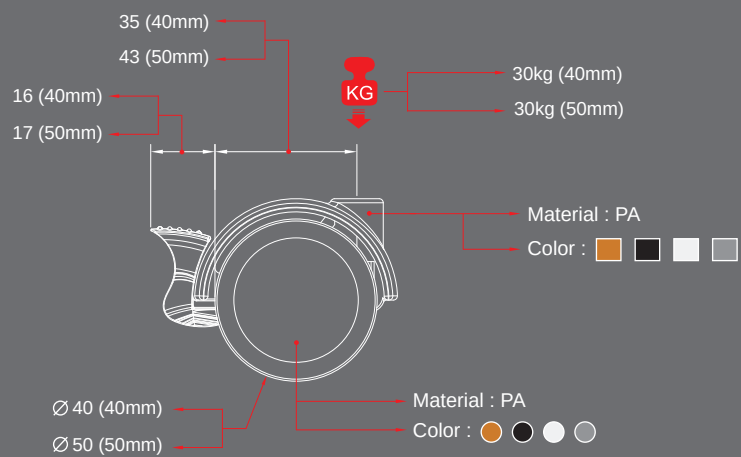
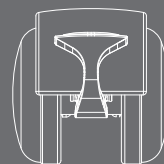
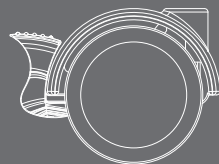
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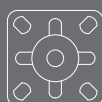
60mm	47 x 47 x 2	M 8 x 15 / M10 x 15	Ø 11 x 22
75mm	47 x 47 x 2	M 8 x 15 / M10 x15	Ø 11 x 22
100mm	80 x 60 x 2	M 10 x 25	

Ellie

35mm - 40mm - 50mm



FIJACIONES - FIXINGS



42 x 42 x 2



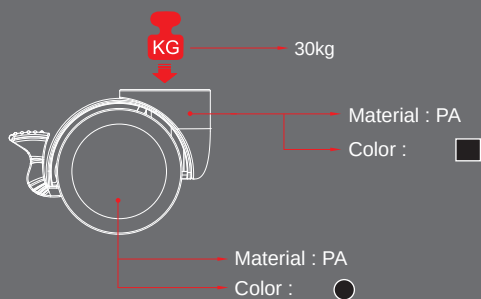
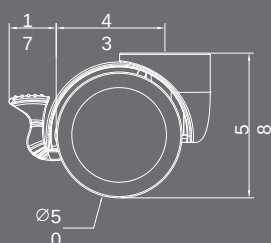
M 8 x 15



Ø 11 x 22

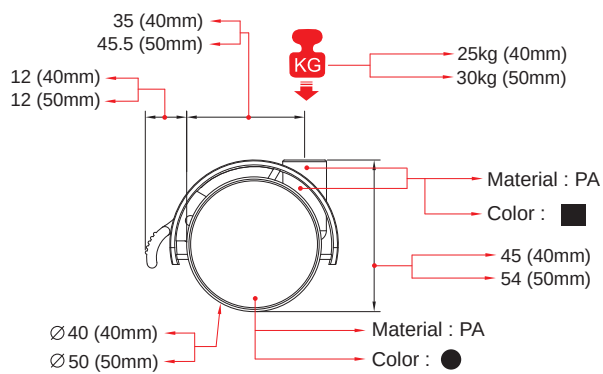
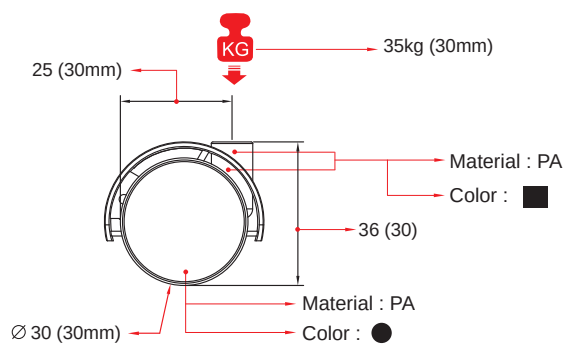
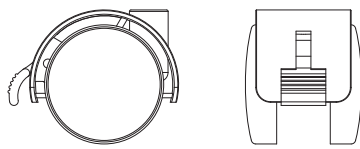
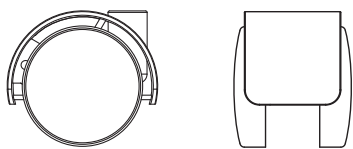
Ellie +

50mm

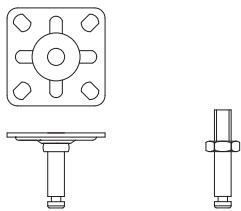


Erica

30mm - 40mm - 50mm



FIJACIONES - FIXINGS

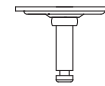
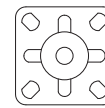
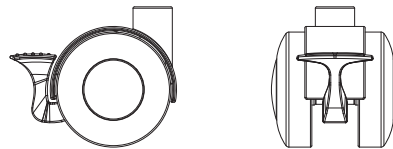


30mm	30 x 30 x 1,5	M 8 x 20
40mm	38 x 38 x 1,5	M 8 x 15
50mm	38 x 38 x 1,5	M 8 x 15



Laura

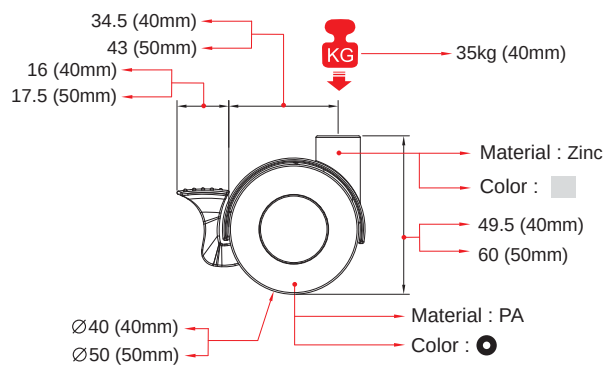
FIJACIONES - FIXINGS



38 x 38 x 2



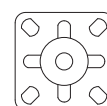
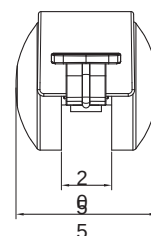
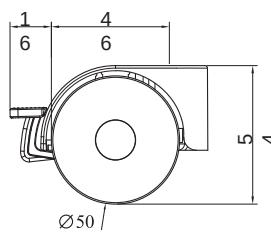
M 8 x 15



Elsa

50mm

FIJACIONES - FIXINGS



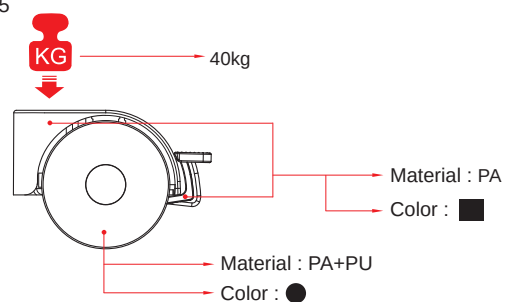
42 x 42 x 2



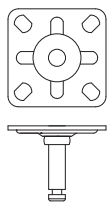
M 8 x 15



Ø 11 x 22



FIJACIONES - FIXINGS



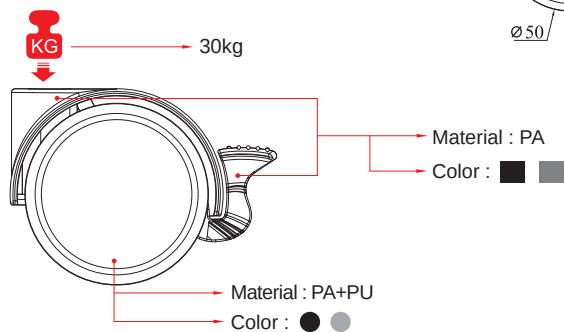
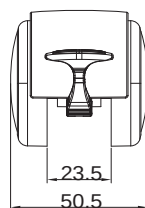
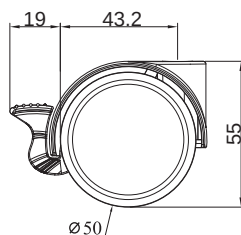
42 x 42 x 2



M 8 x 15



Ø 11 x 22

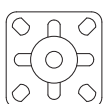


Nuria

50mm



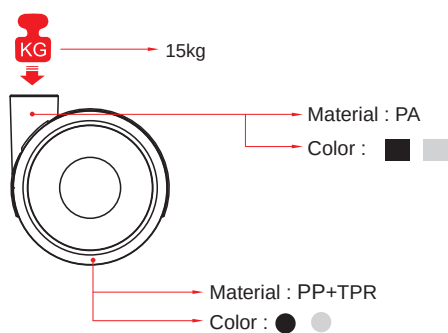
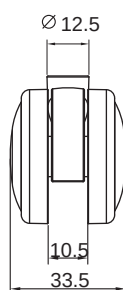
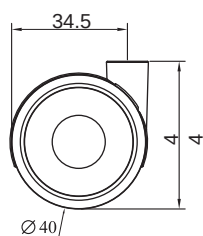
FIJACIONES - FIXINGS



30 x 30 x 1,5



M 8 x 15



Enid

40mm

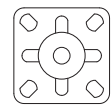


Maria

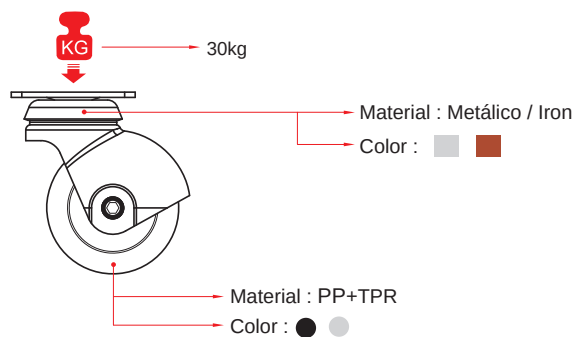
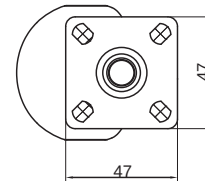
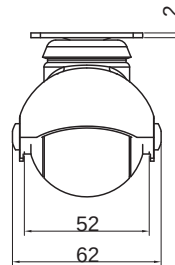
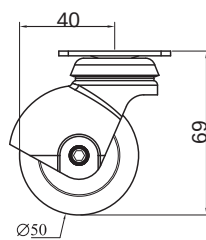
50mm



FIJACIONES - FIXINGS

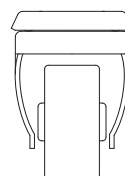
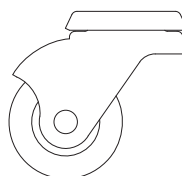
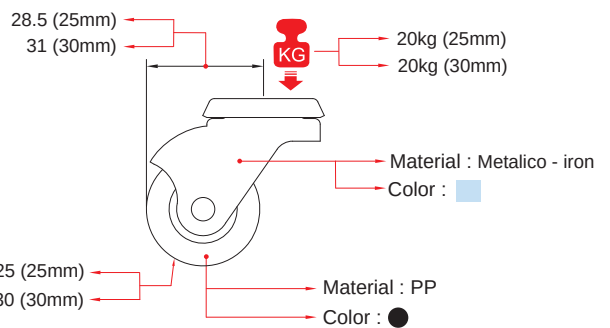


47 x 47 x 2

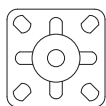


Selina

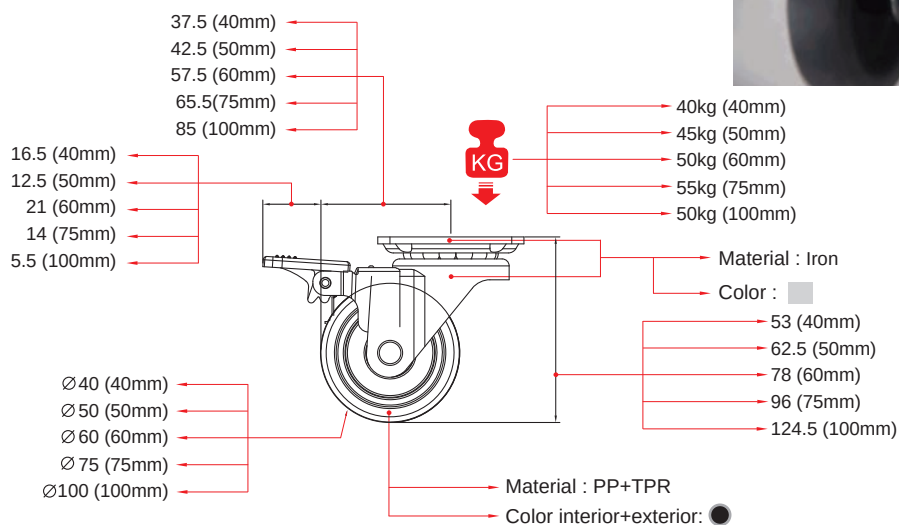
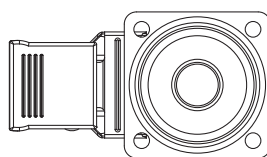
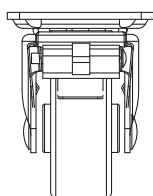
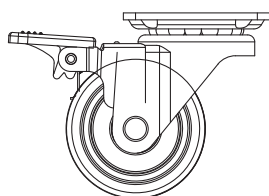
25mm - 30mm



FIJACIONES - FIXINGS



40mm	42 x 42 x 2
50mm	42 x 42 x 2
60mm	60 x 60 x 2
75mm	60 x 60 x 2
100mm	60 x 60 x 2

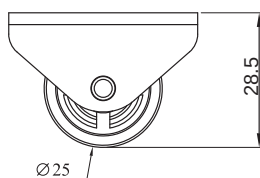
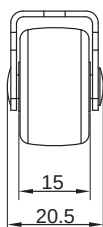
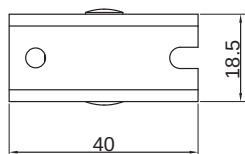


Emily

40mm - 50mm - 60mm - 75mm - 100mm

Cav

25mm - 30mm



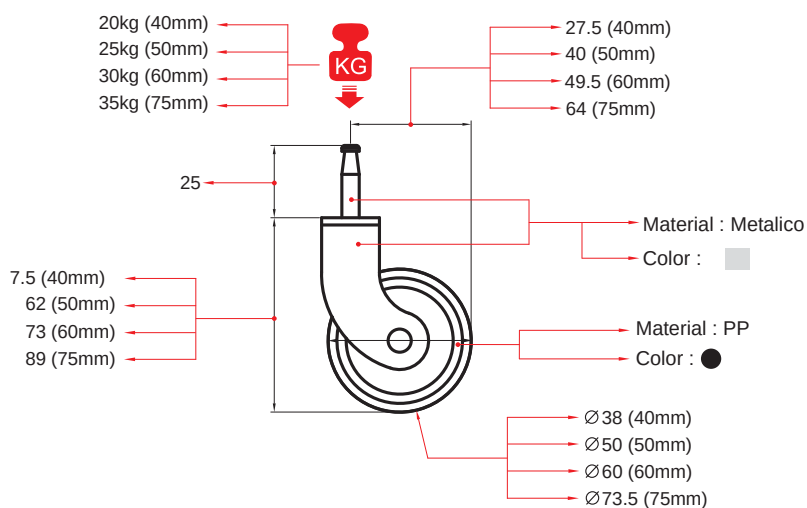
Lucy

40mm / 50mm / 60mm / 75mm

FIJACIONES - FIXINGS



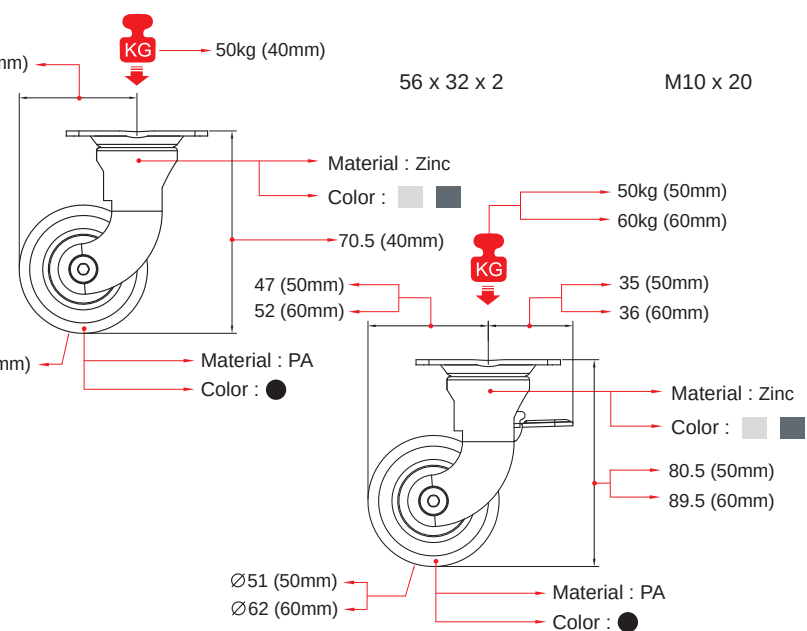
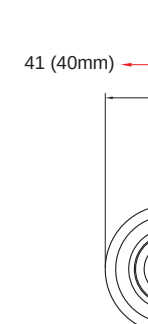
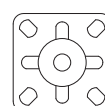
Ø 6 X 25



Maris

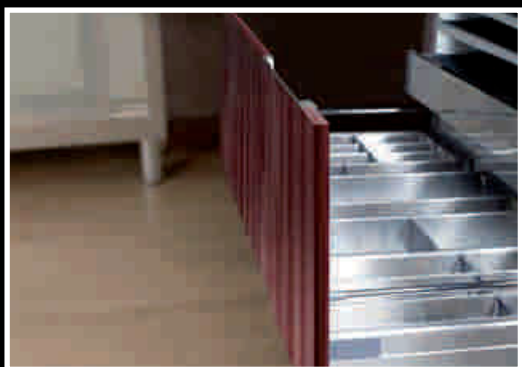
40mm / 50mm / 60mm

FIJACIONES - FIXINGS



HERRAJES

Hardware Series



Bisagras

Hinges

UNIVERSAL&MINI



*UNIVERSAL 35mm Ø

*MINI 26mm Ø

HIDRÁULICA/HYDRAULIC



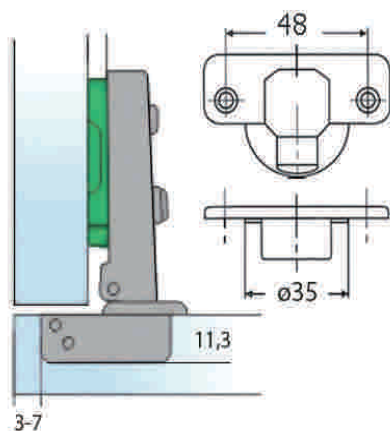
CLIP/KLIP



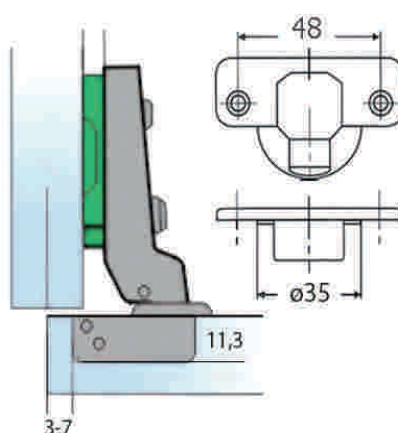
ANGULAR/ANGLE



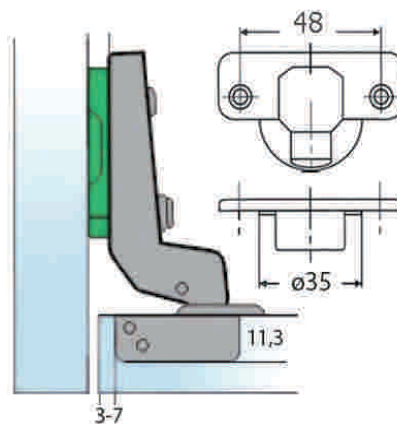
RECTA CRANKING 0mm



ACODADA CRANKING 9mm



SUPERACO. CRANKING 18mm



BASES BISAGRAS / MOUNTING PLATES

UNIVERSAL&ANGULAR



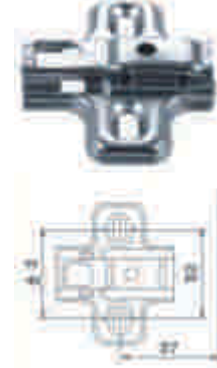
MINI



HIDRÁULICA



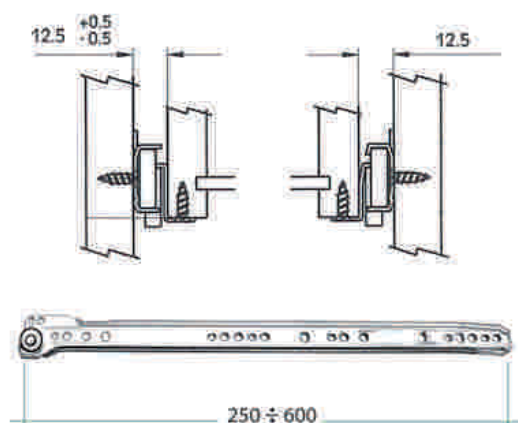
CLIP



MODELO/MODEL	REFEREN.	APERTURA/OPENING	TIPO/TYPE
UNIVERSAL	52.1B01.C00.20	110 ⁰	RECTA
	52.1B01.C08.20	110 ⁰	ACODADA
	52.1B01.C15.20	110 ⁰	SUPERACO.
	52.2B05.B02.20	-	BASE/PLATE
MINI	52.1B08.F00.20	95 ⁰	RECTA
	52.1B08.F08.20	95 ⁰	ACODADA
	52.1B08.F15.20	95 ⁰	SUPERACO.
	52.2A02.B02.20	-	BASE/PLATE
CLIP/KLIP	52.1G06.C00.20	110 ⁰	RECTA
	52.1G06.C08.20	110 ⁰	ACODADA
	52.1G06.C15.20	110 ⁰	SUPERACO.
	52.2G02.B02.20	-	BASE/PLATE
HIDRÁU./HYDRAU.	52.1B01.G00.20	110 ⁰	RECTA
	52.1B01.G08.20	110 ⁰	ACODADA
	52.1B01.G15.20	110 ⁰	SUPERACO.
	52.2G07.B02.20	-	BASE/PLATE
ANGULAR/ANGLE	52.1B11.C35.20	135 ⁰	-
	52.1B09.C00.20	165 ⁰	RECTA
	52.1B09.C15.20	165 ⁰	SUPERACO.
	52.2B05.B02.20	-	BASE/PLATE

Guía universal

Universal drawer slide



*Acero/Steel

*Cierre Automático/Self Closing

TIPO/TYPE	REFEREN.	TAMAÑO/SIZE(mm)
STANDARD	05.065.250*	250
STANDARD	05.065.300*	300
STANDARD	05.065.350*	350
STANDARD	05.065.400*	400
STANDARD	05.065.450*	450
STANDARD	05.065.500*	500
STANDARD	05.065.550*	550
STANDARD	05.065.600*	600
PLUS	05.065.D25*	250
PLUS	05.065.D30*	300
PLUS	05.065.D35*	350
PLUS	05.065.D40*	400
PLUS	05.065.D45*	450
PLUS	05.065.D50*	500
PLUS	05.065.D55*	550
PLUS	05.065.D60*	600

62

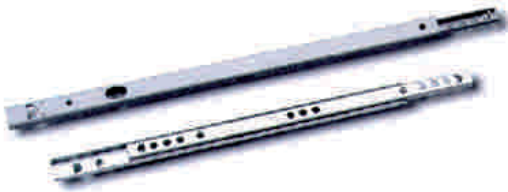
54

*ESPECIFICAR NÚMERO DE COLOR EN REFERENCIA

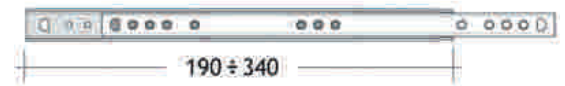
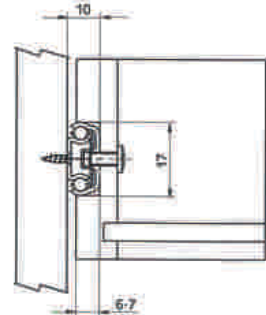
*REMARKING COLOR REFERENCE NUMBER

Microguía 17mm.

Microslide



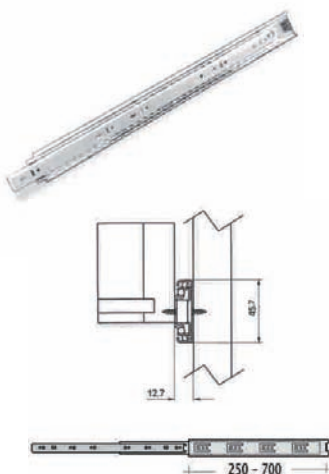
*Acero/Steel



REFEREN.	TAMAÑO/SIZE(mm)
08.091.019.05	190
08.091.022.05	220
08.091.025.05	250
08.091.028.05	280
08.091.031.05	310
08.091.034.05	340

Guía a bolas 47mm.

Ball bearing slide



GROSOR/THICKNESS	REFEREN.	TAMAÑO/SIZE(mm)
1mm x 1mm x 1.2mm	08.091.EB25.05	250
	08.091.EB30.05	300
	08.091.EB35.05	350
	08.091.EB40.05	400
	08.091.EB45.05	450
	08.091.EB50.05	500
	08.091.EB55.05	550
	08.091.EB60.05	600
	08.091.EB65.05	650
	08.091.EB70.05	700
1.2mm x 1.2mm x 1.5mm	08.091.B25.05	250
	08.091.B30.05	300
	08.091.B35.05	350
	08.091.B40.05	400
	08.091.B45.05	450
	08.091.B50.05	500
	08.091.B55.05	550
	08.091.B60.05	600
	08.091.B65.05	650
	08.091.B70.05	700

*Acero/Steel

*Extracción total/Full extension

Guía oculta con amortiguador

Concealed slide with shock absorber

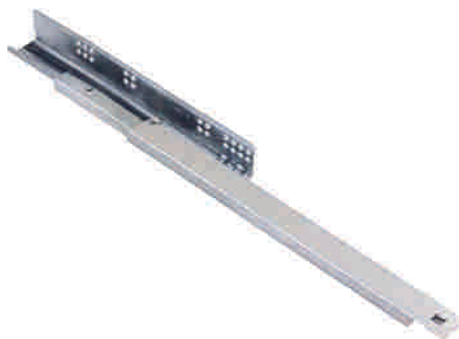


REFEREN.	TAMAÑO/SIZE(mm)
51.1H01.250.05	250
51.1H01.300.05	300
51.1H01.350.05	350
51.1H01.400.05	400
51.1H01.450.05	450
51.1H01.500.05	500
51.1H01.550.05	550

- *Acero/Steel
- *Extracción parcial/Partial extension

Guía oculta

Concealed slide



REFEREN.	TAMAÑO/SIZE(mm)
51.1J01.300.05	300
51.1J01.350.05	350
51.1J01.400.05	400
51.1J01.450.05	450
51.1J01.500.05	500
51.1J01.550.05	550

- *Acero/Steel
- *Extracción parcial/Partial extension

Guía oculta para montaje rápido, con amortiguador

Concealed slide to quick assembly, with shock absorber

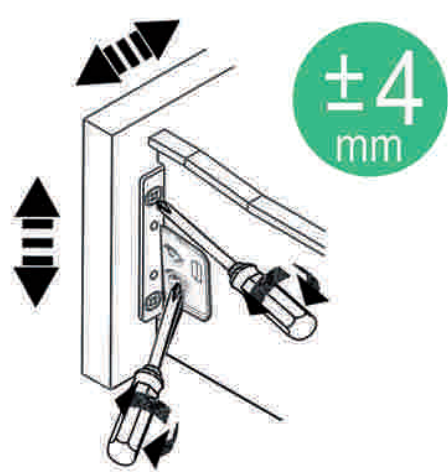
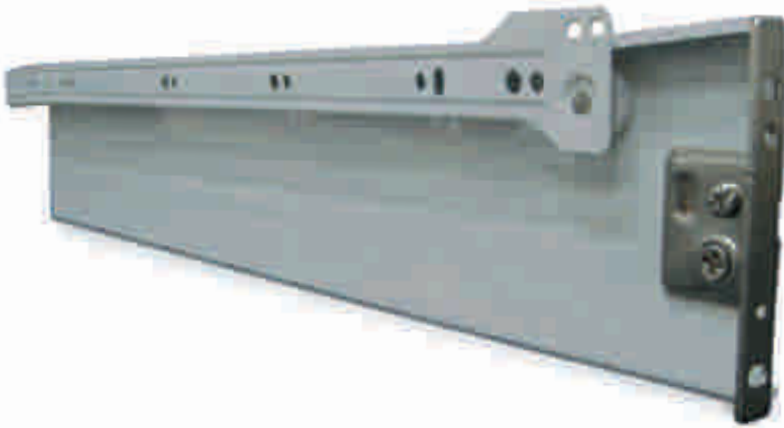


REFEREN.	TAMAÑO/SIZE(mm)
51.1R01.300.05	300
51.1R01.350.05	350
51.1R01.400.05	400
51.1R01.450.05	450
51.1R01.500.05	500
51.1R01.550.05	550

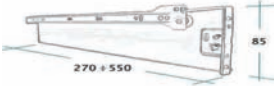
- *Acero/Steel
- *Extracción parcial/Partial extension

Lateral de cajón metálico

Universal side plate for drawer



- *Acero/Steel
- *Cierre Automático/Self Closing

ALTURA CAJÓN/HEIGHT	REFEREN.	TAMAÑO/SIZE(mm)
	52.3B01.270*	270
	52.3B01.350*	350
	52.3B01.400*	400
	52.3B01.450*	450
	52.3B01.500*	500
	52.3B01.550*	550
	52.3D01.270*	270
	52.3D01.350*	350
	52.3D01.400*	400
	52.3D01.450*	450
	52.3D01.500*	500
	52.3D01.550*	550
	52.3F01.270*	270
	52.3F01.350*	350
	52.3F01.400*	400
	52.3F01.450*	450
	52.3F01.500*	500
	52.3F01.550*	550

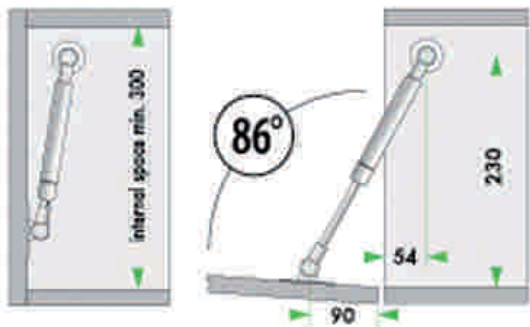
62 65 *ESPECIFICAR NÚMERO DE COLOR EN REFERENCIA
*REMARKING COLOR REFERENCE NUMBER

Compas a gas

Gas spring



INVERSO/REVERSE



NORMAL

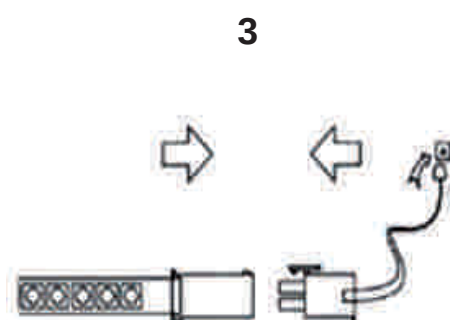
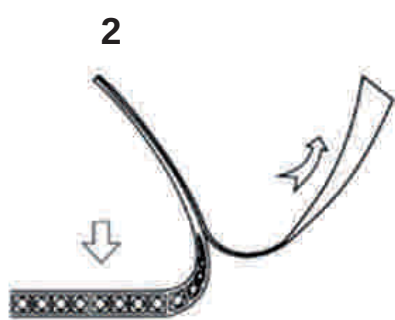
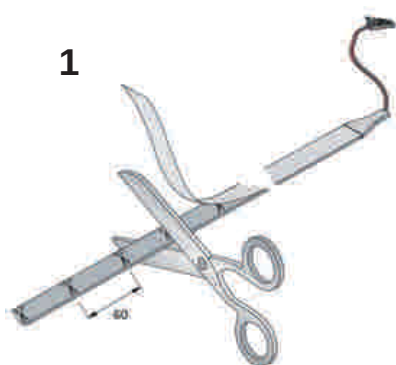


TIPO/TYPE	REFEREN.	TAMAÑO/SIZE(mm)	FUERZA/STRENGTH
NORMAL	03.0539.E05.11	247	50N
NORMAL	03.0539.E06.11	247	60N
CORTO/SHORT	03.0539.C08.11	156	80N
INVERSO/REVERSE	03.0539.E00.11	247	80N
NORMAL	03.0539.E08.11	247	80N
NORMAL	03.0539.E10.11	247	100N
NORMAL	03.0539.E12.11	247	120N
NORMAL	03.0539.E15.11	247	150N
NORMAL	03.0539.E18.11	247	180N

-80%
Consumo
Consumption

Luz led

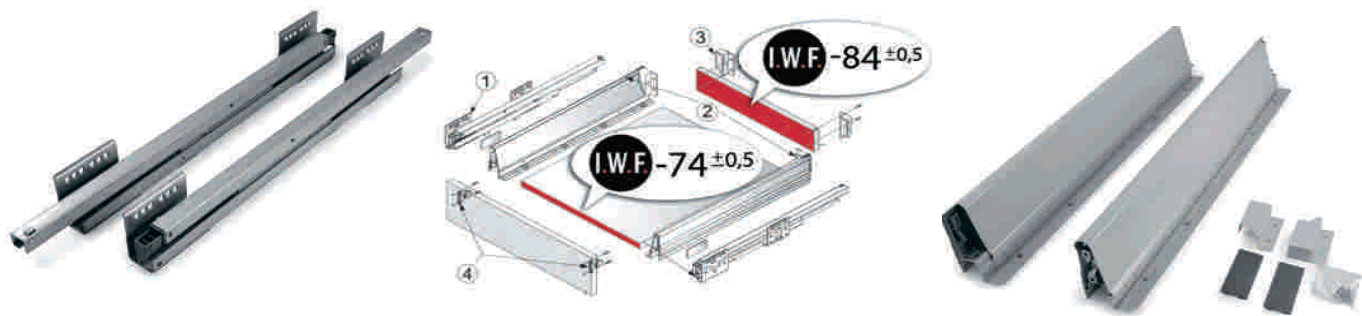
Led light



REFEREN.	TAMAÑO/SIZE(m)	LUZ/LIGHT	CONSUM.
L12.16K1.52	0.5	BLANCO/WHITE	2.4W
L12.16K2.52	1	BLANCO/WHITE	5W
L12.16K3.52	2.5	BLANCO/WHITE	15W
L12.16K4.52	5	BLANCO/WHITE	24W

Cajón extracción total

Full extension drawer slide



*Acero/Steel

*Cierre con amortiguador/Soft Closing

ALTURA CAJÓN/HEIGHT	REFEREN.	TAMAÑO/SIZE(mm)
110mm	52.3G03.300.55	300
	52.3G03.350.55	350
	52.3G03.500.55	500
185mm (altura cazerolero)	52.3G05.300.55	300
	52.3G05.350.55	350
	52.3G05.500.55	500
225mm (altura cazerolero)	52.3G06.300.55	300
	52.3G06.350.55	350
	52.3G06.500.55	500

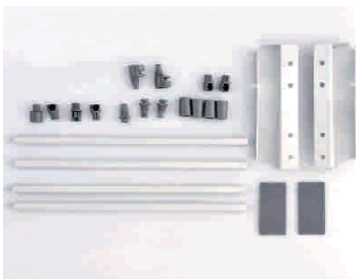
*110mm



*185mm

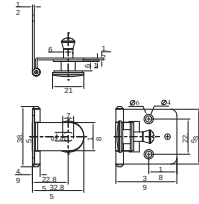
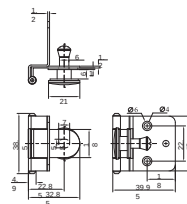
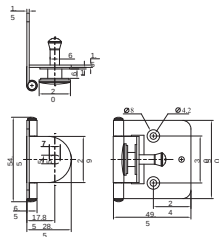
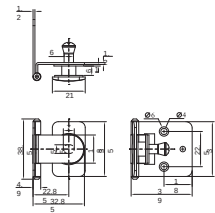
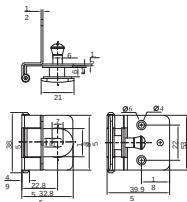
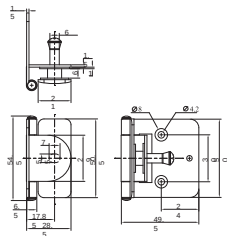
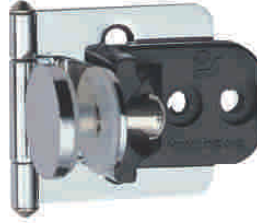


*225mm



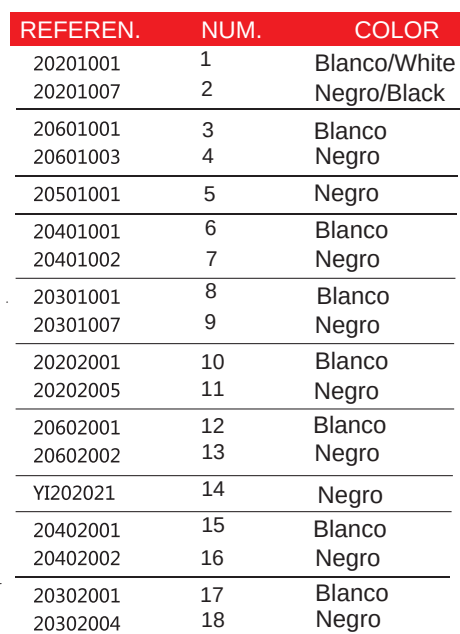
Bisagras para Cristal

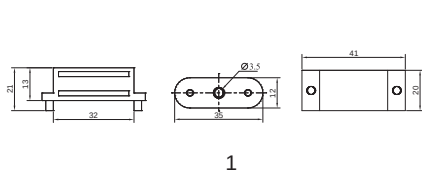
Cristal hinges



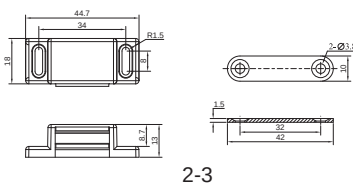
REFREN.	CRISTAL	GROSOR/THICKNESS	KGS	ACABADO/FINISHING
22501001	5mm	1.2mm	26.5KGS	Cromo
22501002	5mm	1.2mm	26.5KGS	Niquel/Nickel
22503001	8mm	1.2mm	26.5KGS	Cromo
22503002	8mm	1.2mm	26.5KGS	Niquel
22601001	5mm	1.2mm	26.5KGS	Cromo
22601003	5mm	1.2mm	26.5KGS	Niquel
22603001	8mm	1.2mm	26.5KGS	Cromo
22603004	8mm	1.2mm	26.5KGS	Niquel

Magnetics catchers

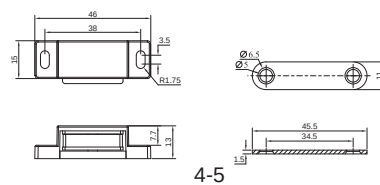




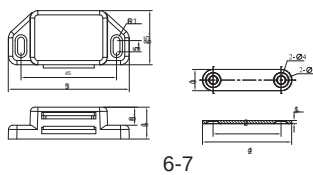
1



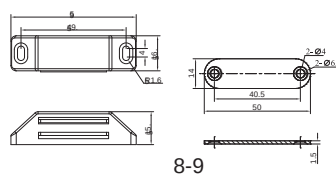
2-3



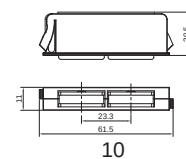
4-5



6-7



8-9



10

REFEREN.	NUM.	DIST. AGUJE./HOLE	COLOR
20101001	1	32mm	Marrón/Brown
20102001	2		Blanco/White
20102005	3	34mm	Marrón
20103001	4		Blanco
20103003	5	38mm	Marrón
20104001	6		Blanco
20104002	7	45mm	Marrón
20105001	8		Blanco
20105002	9	50mm	Marrón
20106001	10	Nuevo/New	

Bisagra de Cristal

Glass Door Hinge



Tipos de tornillo/Screw types



A

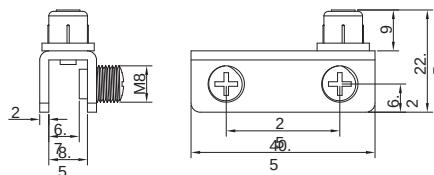
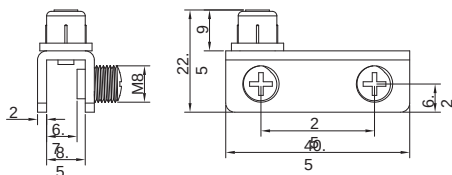


B



C

REFEREN.	GROSOR/THICKNESS	ACABADO/FINISHING
YI220171	2.0mm	Gris/Grey
22001001	2.0mm	Cromo
22001012	2.0mm	Negro/Black
22001008	2.0mm	Niquel/Nickel

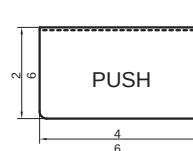
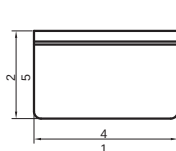
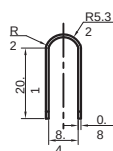
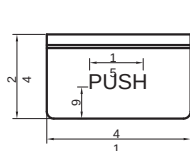


Pulsador

Push Plate



REFEREN.	GROSOR/THICKNESS	ACABADO/FINISHING
YI230181	0.8mm	Mate
23001001	0.8mm	Cromo
23001008	0.8mm	Negro/Black
23001005	0.8mm	Niquel/Nickel

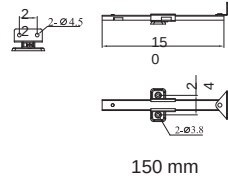
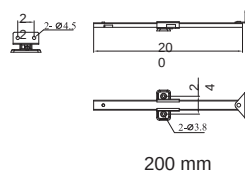
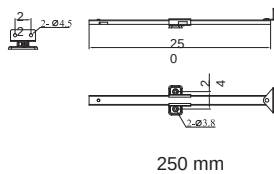
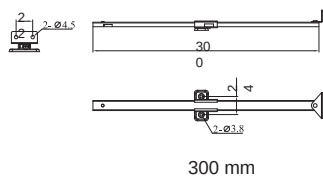


Balancín

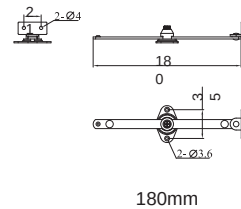
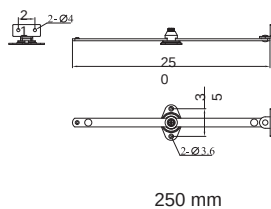
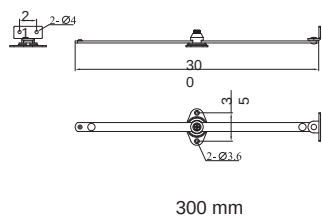
Self Support



REFEREN.	TAMAÑO/SIZE(mm)	ACABADO/FINISHING
10601001	150	Niquel/Nickel
10602001	200	Niquel
10603001	250	Niquel
10604001	300	Niquel

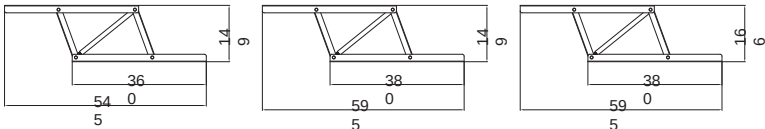


REFEREN.	TAMAÑO/SIZE(mm)	ACABADO/FINISHING
10402001	300	Cromo
10402003	300	Dorado/Gold
10401001	250	Cromo
10403001	180	Cromo



Guía de elevación para mesas

Table elevation slide



360 x 20

380 x 20

380 x 25



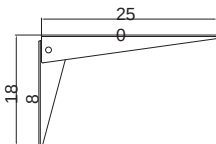
REFEREN.	TAMAÑO/SIZE(mm)	COLOR
FTS360/20NG	360x20	Negro/Black
FTS380/20NG	380x20	Negro
FTS380/20PL	380x20	Plata/Silver
FTS380/25NG	380x25	Negro
FTS380/25PL	380x25	Plata

Soporte de balda plegable

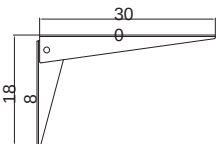
Shelf support



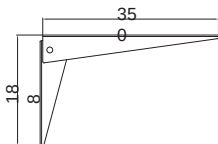
REFEREN.	TAMAÑO/SIZE(mm)	KGS	MATERIAL
10102001	250	45KGS	Acero/Steel
10103001	300	45KGS	Acero
10104001	350	45KGS	Acero
10105001	450	45KGS	Acero



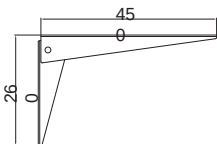
250mm



300mm



350mm



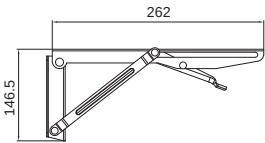
450mm

Soporte de balda plegable

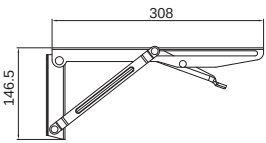
Shelf support



REFEREN.	TAMAÑO/SIZE(mm)	KGS	MATERIAL	COLOR
10302001	262	40KGS	Acero/Steel	Blanco/White
10303001	308	40KGS	Acero	Blanco
10302003	262	40KGS	Acero	Cromo
10303003	308	40KGS	Acero	Cromo



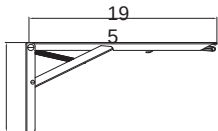
262 mm



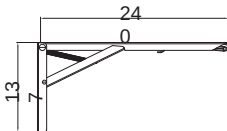
308 mm



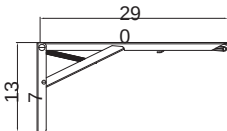
REFEREN.	TAMAÑO/SIZE(mm)	KGS	MATERIAL
10201001	195	45KGS	Acero/Steel
10202001	240	45KGS	Acero
10203001	290	45KGS	Acero
10204001	340	45KGS	Acero



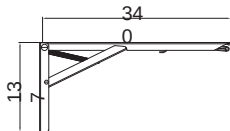
195 mm



240 mm



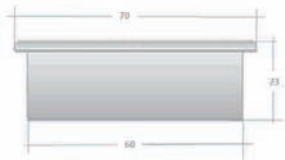
290 mm



340 mm

Pasa cables

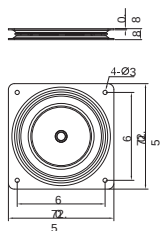
Gland



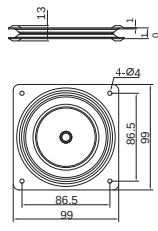
REFEREN.	TAMAÑO/SIZE(mm)	COLOR
40.360.X02.11	60X23	Plata/Silver
40.360.X02.54	"	Negro/Black
40.360.X02.5H	"	Marrón/Brown
40.360.X02.5L	"	Beige
40.360.X02.7U	"	Pera/Pear

Platos Giratorios

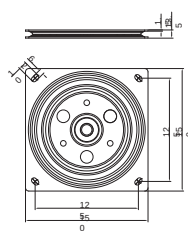
Swivel plates



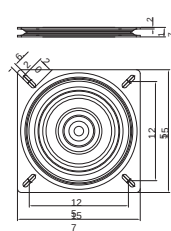
72.5X72.5 mm



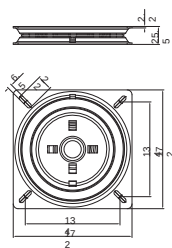
99X99 mm



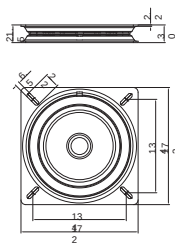
150X150 mm
44004001



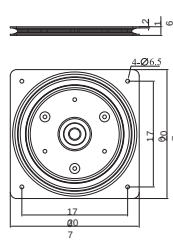
157X157 mm
44005003



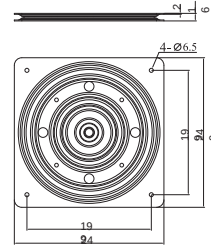
172X172 mm
44006001



172X172 mm
44006003



207X207 mm
44007001

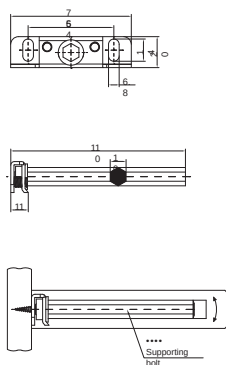


240X240 mm
44008001

REFEREN.	TAMAÑO/SIZE(mm)	GROSOR/THICKNESS
44008001	240X240	2.0mm
44007001	207X207	2.0mm
44006001	172X172	2.2mm
44006003	172X172	2.2mm
44005003	157X157	2.0mm
44004001	150X150	1.5mm

Soporte de balda oculto regulable

Laminate bolt

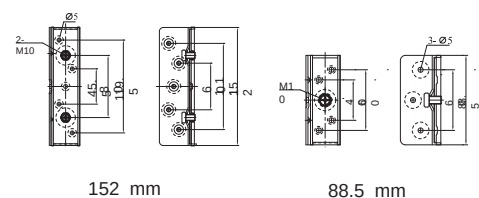


REFEREN.

YI418011

Unión camas

Steel angle bed



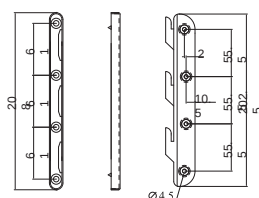
152 mm

88.5 mm

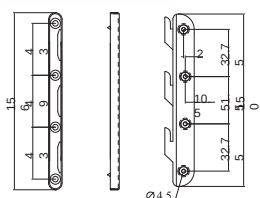
REFEREN.	TAMAÑO/SIZE(mm)	GROSOR/THICKNESS
40201001	88.5	3mm
40202001	152	3mm

Unión sofá

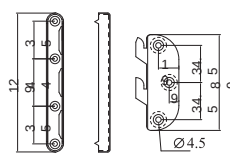
Steel angle sofa



208 mm



156 mm



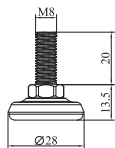
129 mm

REFEREN.	TAMAÑO/SIZE(mm)
40302001	130
40303001	156
40304001	208
40301001	90

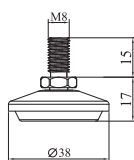
Niveladores

Levelers

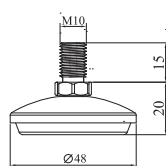
REFEREN.	METRICO	ACABADO/FINISHING
51202001	M10x15	Cromo
51201001	M8x15	Cromo
51301001	M8x15	Cromo



M8X15



M8X15

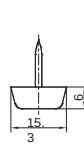
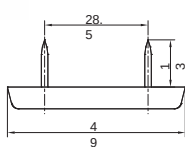
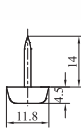
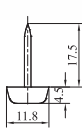
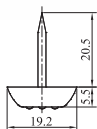


M10X15

Quitaruidos

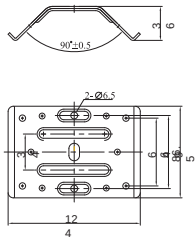
Pin umbrella

REFEREN.	DIAMET.	PUNTA/TIP	COLOR
YI415011	43.5mm	2	Negro/Black
YI415012	49.5mm	2	
51102001	16mm	1	Blanco/White
51103001	19mm	1	
51104001	22mm	1	
51105001	12.5mm	1	

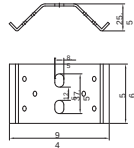


Uniones de mesa

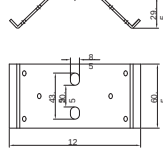
Steel angle table



124 mm



94 mm



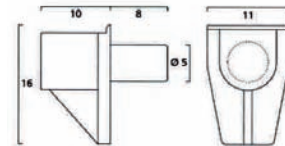
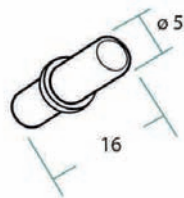
124 mm



REFEREN.	TAMAÑO/SIZE(mm)	GROSOR/THICKNESS
SA401111	86X78	2.0mm
SA402111	86X78	2.0mm
40501001	60X80	2.2mm
40502001	50X80	2.0mm

Soporte leja

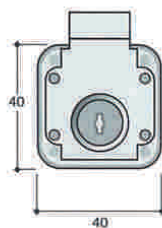
Layer bracket



REFEREN.	TAMAÑO/SIZE(mm)	MATERIAL	ACABADO/FINISHING
02.072.516.05	16x5	Hierro/Iron	Zinc
09.088.510.5T	18X11X16	Plastic	Transp.

Cerradura

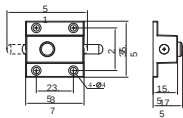
Door lock



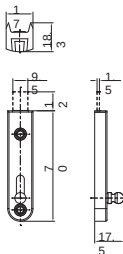
REFEREN.	MATERIAL
12.171.E40.20	Hierro/Iron

Pestillos

Bolt

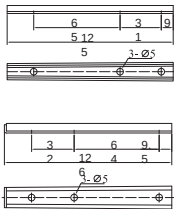


50501001



50401002

REFEREN.	ACABADO/FINISHING
50501001	Marrón/Brown
50401002	Niquel/Nickel

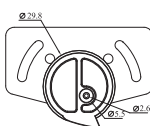
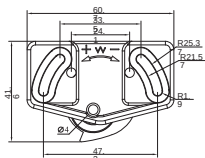
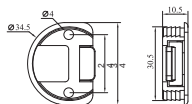


REFEREN.	TAMAÑO/SIZE(mm)	GROSOR/THICKNESS	ACABADO/FINISHING
YI409011	125X14X6	1.5mm	Bricomatado
	126X17.5X7		



Correderas para puertas

Sliding door wheels



REFEREN.	COLOR
52001002	Negro/Black
52101001	Marrón/Brown
52201001	Negro
52201002	Negro

Soporte tubo

Tube support



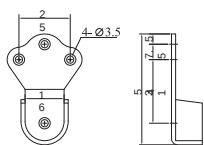
REFEREN.	DIAMET.	COLOR
51002001	Ø 25mm	Blanco/White
51001001	Ø 18mm	Blan.,Neg./White,Black

Soporte tubo

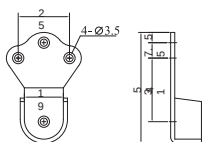
Tube support



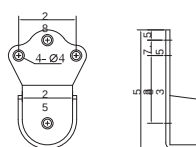
REFEREN.	DIAMET.	ACABADO/FINISHING
50901001	Ø 16mm	Cromo
50902001	Ø 19mm	Cromo
50903001	Ø 25mm	Cromo



Ø 16



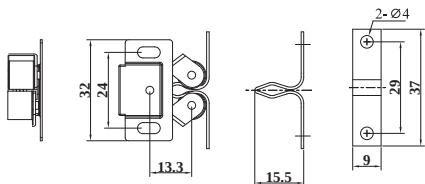
Ø 19



Ø 25

Cangrejo

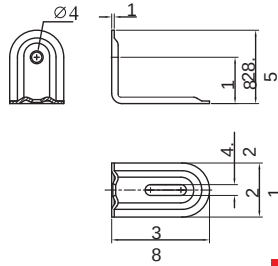
Catch



REFEREN.	COLOR
50201002	Zinc
50201004	Oxido/Oxide

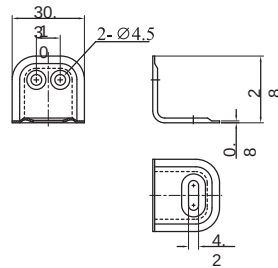
Ángulos

Steel angle



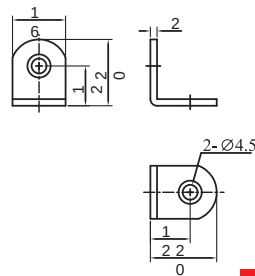
51125001

REFEREN.	TAMAÑO/SIZE(mm)	GROSOR /THICKNESS	ACABADO/FINISHING
YI434011	21X28X38	1mm	Zinc



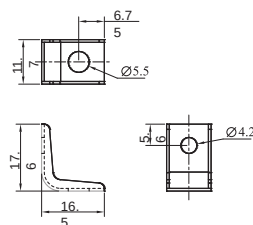
51123001

REFEREN.	TAMAÑO/SIZE(mm)	GROSOR /THICKNESS	ACABADO/FINISHING
YI430011	30X27X27	0.8mm	Zinc



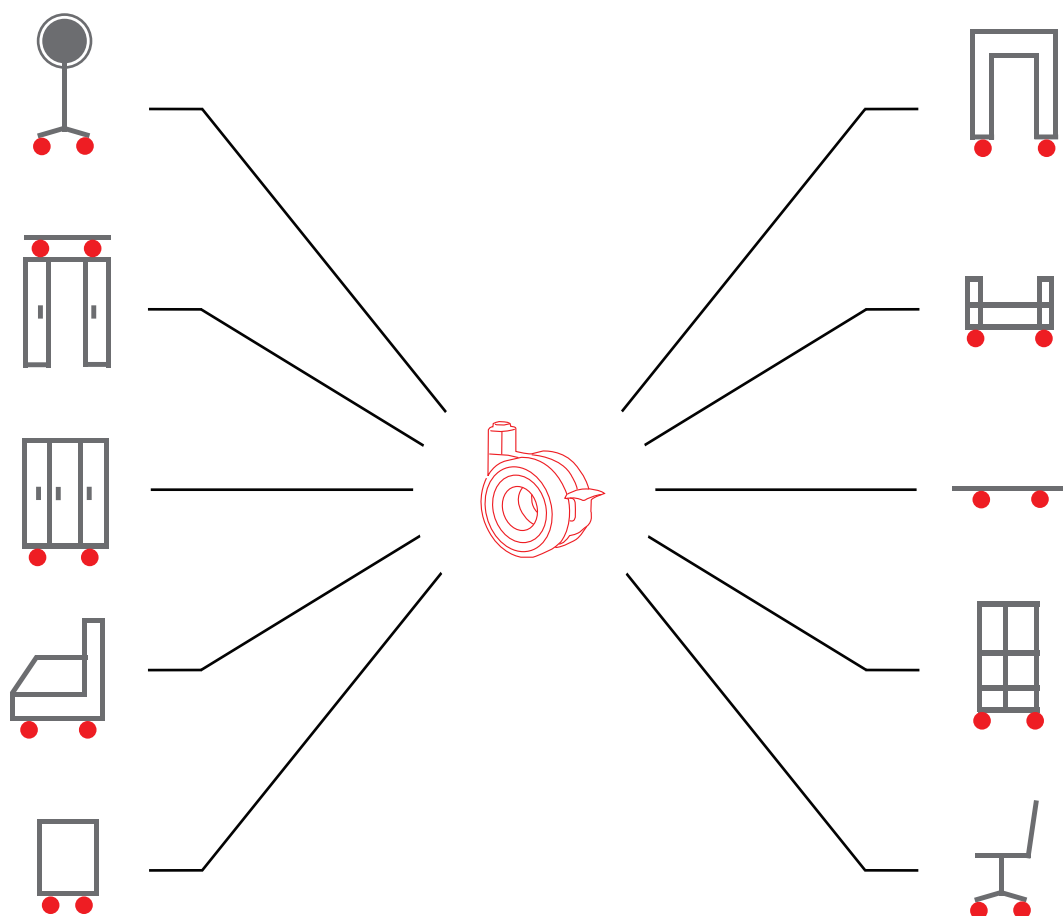
51140501

REFEREN.	TAMAÑO/SIZE(mm)	GROSOR /THICKNESS	ACABADO/FINISHING
YI432011	16X20X20	2mm	Zinc
YI431011	28X21X15	3mm	Zinc



51141050

REFEREN.	TAMAÑO/SIZE(mm)	GROSOR /THICKNESS	ACABADO/FINISHING
YI441011	13X13	1mm	Zinc
YI410021	40X13	1mm	Zinc



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