

CEMUX

ITALIANA[®]
ferramenta

GTV

INDAUX

ma^{co}



COMPONENTES DIVERSOS
PARA MOBILIÁRIO

CASATREND



Pé 38x38 Alumínio

 L (mm)	 P (mm)	 A (mm)	Código
38	38	80	PEQ38.80.A
38	38	100	PEQ38.100.A
38	38	120	PEQ38.120.A
38	38	150	PEQ38.150.A

Pé 38x38 Alumínio com Regulação na Base

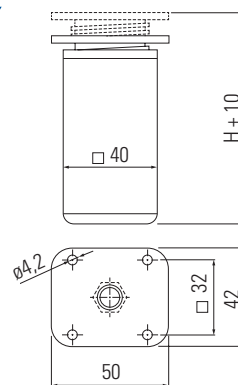
 L (mm)	 P (mm)	 A (mm)	Código
38	38	80	PEQ38RB.80.A
38	38	100	PEQ38RB.100.A
38	38	120	PEQ38RB.120.A
38	38	150	PEQ38RB.150.A



Pé 40x40 de Alumínio com Regulação no Topo Tipo A

GTV

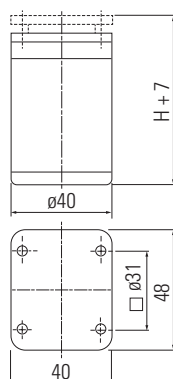
 L (mm)	 P (mm)	 A (mm)	Acabamento	
			Alumínio	Brilho
40	40	60	PEQ40RT.60.A	PEQ40RT.60.B
40	40	80	PEQ40RT.80.A	PEQ40RT.80.B
40	40	100	PEQ40RT.100.A	PEQ40RT.100.B
40	40	120	PEQ40RT.120.A	PEQ40RT.120.B
40	40	150	PEQ40RT.150.A	PEQ40RT.150.B



Pé Ø40 de Alumínio com Regulação no Topo

GTV

 D (mm)	 A (mm)	Acabamento	
		Alumínio	Brilho
40	60	PED40RT.60.A	PED40RT.60.B
40	80	PED40RT.80.A	PED40RT.80.B
40	100	PED40RT.100.A	PED40RT.100.B
40	120	PED40RT.120.A	PED40RT.120.B
40	150	PED40RT.150.A	PED40RT.150.B



Pé Cilíndrico 45 com Regulação



A (mm)

Código

100

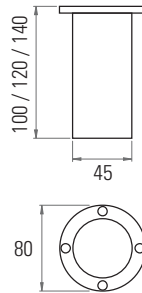
PED45R.100

120

PED45R.120

140

PED45R.140



Pé Cônico com Regulação na Base



A (mm)



Acab.

Código

100

Cromado

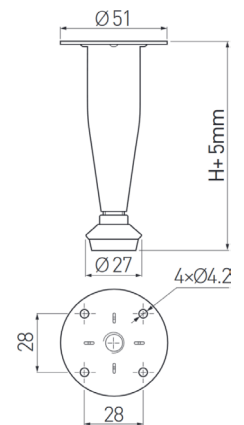
PECON.100.CR

100

Satinado

PECON.100.S

GTV



Pé Cônico M99

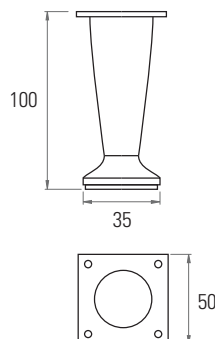


A (mm)

Código

100

PECON.M99.100



Pé 80 de Plástico



L (mm)



P (mm)



A (mm)

Acabamento

Alumínio

Brilho

80

80

15

PE8015.A

PE8015.CR

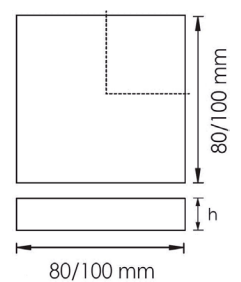
80

80

30

PE8030.A

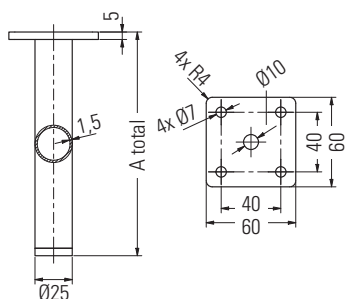
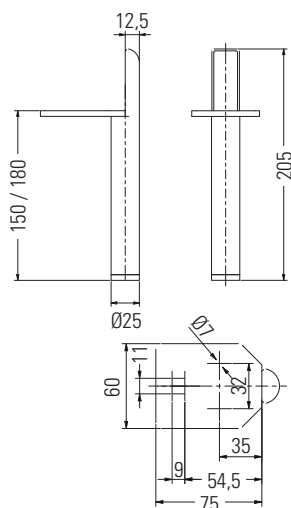
PE8030.CR



Pé Ronda GTV

Em plástico e aço.

D (mm)	A (mm)	Acabamento	
		Dourado escovado	Preto mate
25	150	NM-RONDA-150-18	NM-RONDA-150-20M
25	180	NM-RONDA-180-18	NM-RONDA-180-20M



Pé Ronda Simple GTV

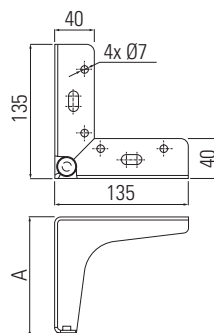
Em plástico e aço.

D (mm)	A (mm)	Acabamento	
		Dourado	Preto mate
25	150	NM-RONDA-S-150-18	NM-RONDA-S-150-20M
25	180	NM-RONDA-S-180-18	NM-RONDA-S-180-20M

Pé Stgy 135 GTV

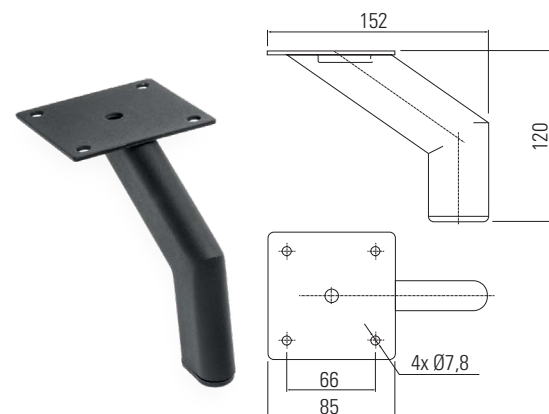
Em plástico e aço.

A (mm)	Acabamento	
	Cromado	Preto
100	NM-STGY135-100-01	NM-STGY135-100-20M
130	NM-STGY135-130-01	NM-STGY135-130-20M
150	NM-STGY135-150-01	—



Pé Stomp GTV

Em aço.



A (mm)	Aço escovado	Acabamento		
		Branco	Cromado	Preto
100	—	—	NM-STOMP-100-01	—
120	—	NM-STOMP-120-10	—	NM-STOMP-120-20
130	NM-STOMP-130-06	—	NM-STOMP-130-01	NM-STOMP-130-20
150	—	—	NM-STOMP-150-01	—
160	NM-STOMP-160-06	—	NM-STOMP-160-01	NM-STOMP-160-20

Pé Form GTV

Em plástico e aço.

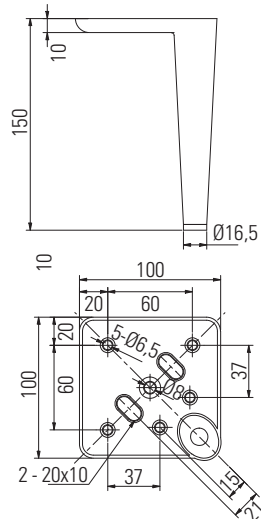
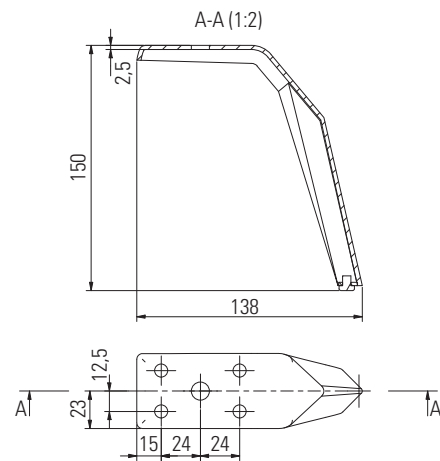


A (mm)

Acabamento
Preto mate

150

NM-FORM-150-20M



Pé Square GTV

Em plástico e aço.



A (mm)

Acabamento
Preto mate

150

NM-SQUARE-150-20M

Pé Square GTV

Em plástico e aço.



A (mm)

Acabamento
Preto mate

150

NM-SQUARE-150-20M

Pé Stabilis GTV

Em plástico e aço.



A (mm)

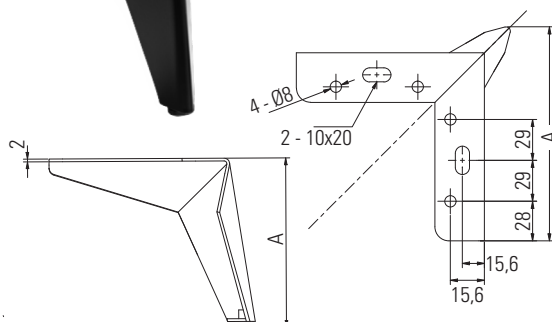
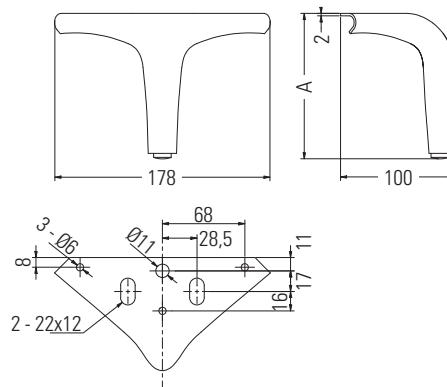
Acabamento
Preto mate

120

NM-STABILIS-120-20M

150

NM-STABILIS-150-20M



Pé Star GTV

Em plástico e aço.



A (mm)

Acabamento
Preto mate

105

NM-STAR-105-20M

125

NM-STAR-125-20M

135

NM-STAR-135-20M

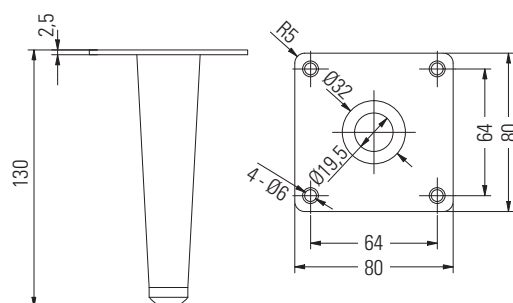
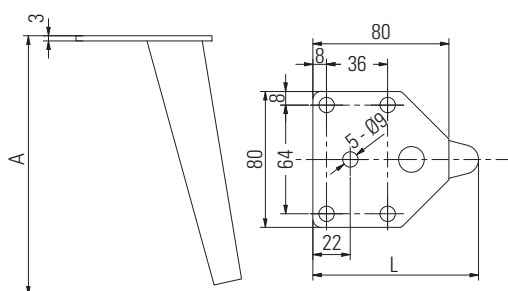
155

NM-STAR-155-20M

Pé Anchor GTV

Em plástico e aço.

A (mm)	Acabamento
	Preto mate
100	NM-ANCHOR-100-20M
120	NM-ANCHOR-120-20M
130	NM-ANCHOR-130-20M
150	NM-ANCHOR-150-20M



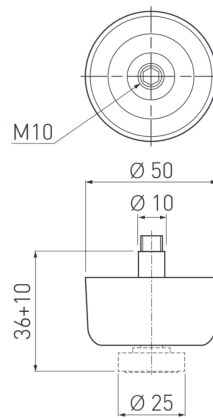
Pé Spire GTV

Em plástico e aço.

A (mm)	Acabamento	
	Dourado escovado	Preto mate
130	NM-SPIRE-130-18	NM-SPIRE-130-20M

Pé Ø50 Nivelador GTV

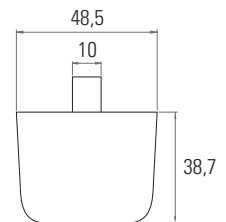
 D (mm)	 A (mm)	 Acab.	Código
50	36	Preto	PE50NIV



Pé Ø48,5 Nivelador

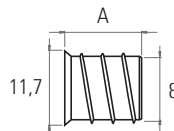


 D (mm)	 A (mm)	 Acab.	Código
48,5	38,7	Preto	PENIV



Sem Fim M6

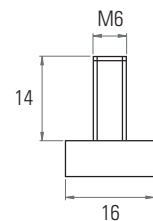
 D (mm)	 A (mm)	Código
8	15	PSFM6.15



Pé Nivelador M6x14 Ø16



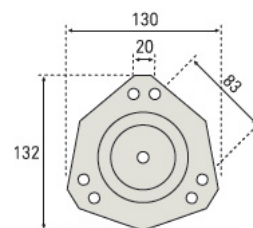
Código
PNM6X14.16





Perna de Mesa Redonda

Regulação de altura em 3 cm.
Embalagens de 4 unidades.



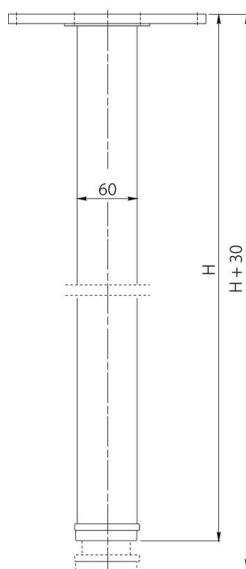
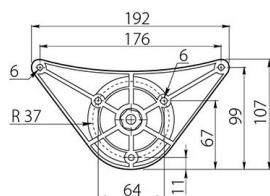
D (mm)	A (mm)	Níquel satinado	Acabamento		
			Branco (RAL 9010)	Preto	Cinza (RAL 9006)
60	710	P.60.710NS	—	—	—
60	830	P.60.830NS	—	—	—
60	900	P.60.900NS	—	—	—
80	710	P.80.710NS	P.80.710B	P.80.710P	P.80.710C
80	830	P.80.830NS	—	—	—
80	900	P.80.900NS	P.80.900B	P.80.900P	P.80.900C

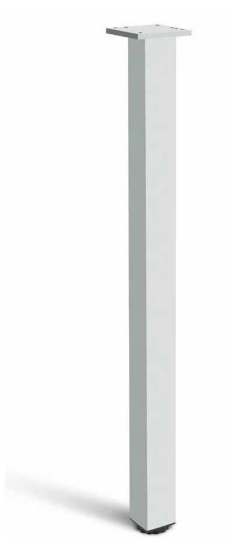
Perna de Mesa 1100

Regulação de altura em 3 cm.
Embalagens de 4 unidades.

GTV®

D (mm)	A (mm)	Acab.	Código
60	1100	Níquel satinado	P60.1100NS

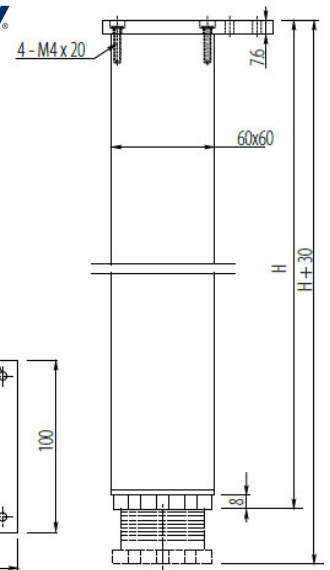
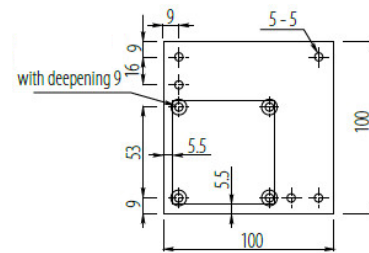




Perna de Mesa Quadrada 60 GTV

Regulação de altura em 3 cm.
Embalagem de 4 unidades.

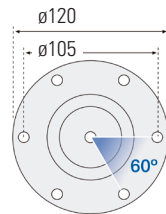
L (mm)	P (mm)	A (mm)	Acab.	Código
60	60	710	Alumínio	PQ60.710A
60	60	820	Alumínio	PQ60.820A



Perna de Mesa Quadrada

Regulação de altura em 3 cm.

 A (mm)	Níquel satinado	Acabamento			Cinza (RAL 9006)
		Branco (RAL 9010)	Preto		
710	PQ.710NS	PQ.710.B	PQ.710.P	PQ.710C	
830	PQ.830NS	—	—	—	
900	PQ.900NS	PQ.900.B	PQ.900.P	PQ.900C	
1100	PQ.1100NS	PQ.1100.B	PQ.1100.P	—	



Branco
Ral-9010



Preto



Níquel
satinado



Cinza
Ral-9006

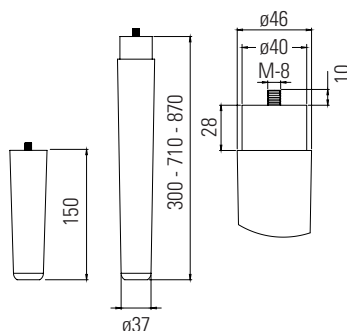


Uma perna Nórdico branca é fornecida com uma base branca e uma perna de madeira com uma base preta, salvo indicação em contrário. Inclui componente anti-deslizante.



Perna Nórdico 1

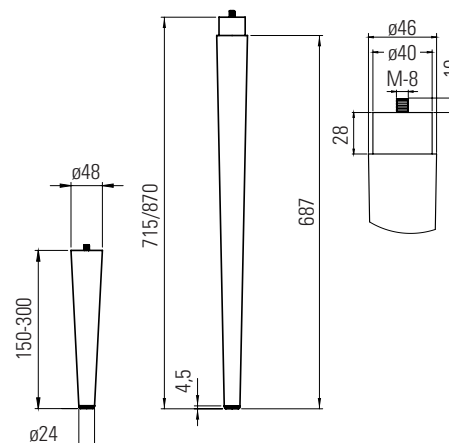
D (mm)	A (mm)	Acabamento		
		Branco	Faia Natural	Faia Envernizada
46	150	PN1x.150.B	PN1x.150.FN	PN1x.150.FE
46	300	PN1x.300.B	PN1x.300.FN	PN1x.300.FE
46	710	PN1x.710.B	PN1x.710.FN	PN1x.710.FE
46	870	PN1x.870.B	PN1x.870.FN	PN1x.870.FE



Substituir x por: R para perna recta ou I para perna inclinada.

Perna Nórdico 2

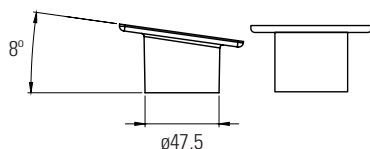
D (mm)	A (mm)	Acabamento		
		Branco	Faia Natural	Faia Envernizada
46	150	PN2x.150.B	PN2x.150.FN	PN2x.150.FE
46	300	PN2x.300.B	PN2x.300.FN	PN2x.300.FE
46	710	PN2x.710.B	PN2x.710.FN	PN2x.710.FE
46	870	PN2x.870.B	PN2x.870.FN	PN2x.870.FE



Substituir x por: R para perna recta ou I para perna inclinada.

Base para Perna

D (mm)	Acabamento	
	Branco	Preto
47,5	BPx.B	BPx.P

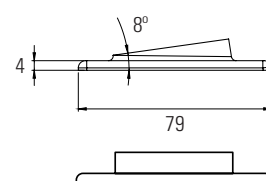


Substituir x por: R para base recta ou I para base inclinada.

Base Curta para Perna

D (mm)	Acabamento	
	Branco	Preto
47,5	BCPx.B	BCPx.P

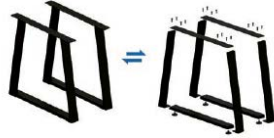
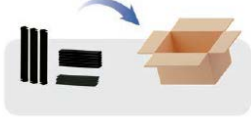
Para pernas até 350 mm de altura.



Substituir x por: R para base recta ou I para base inclinada.



Pernas fornecidas desmontadas



Perna Ângulo Positivo



L (mm)



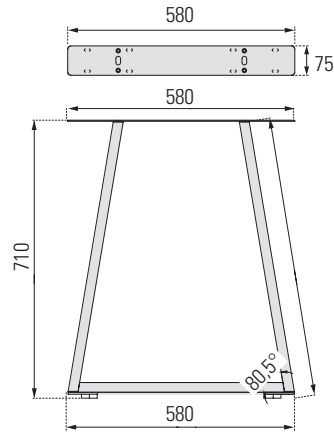
A (mm)

Acab.
Preto mate

580

710

F15300.PM



Perna Ângulo Negativo



L (mm)



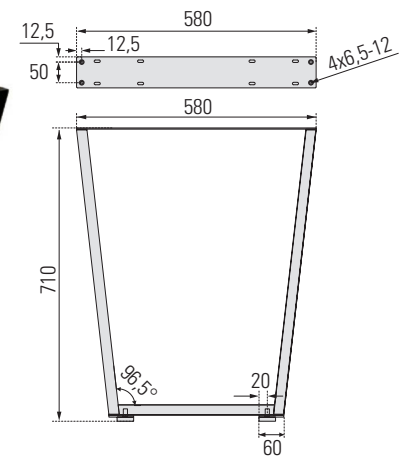
A (mm)

Acab.
Preto mate

580

710

F15305.PM



Perna Mesa e de Banco X



L (mm)



A (mm)

Acab.
Preto mate

320

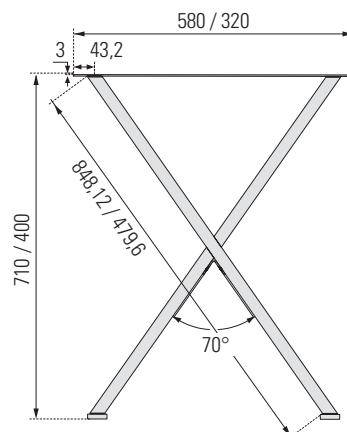
400

F15311.PM

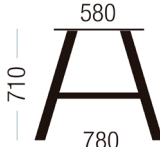
580

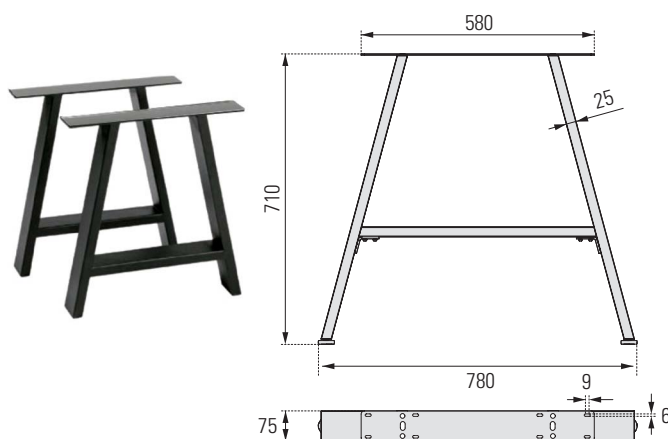
710

F15310.PM

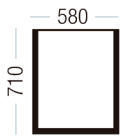


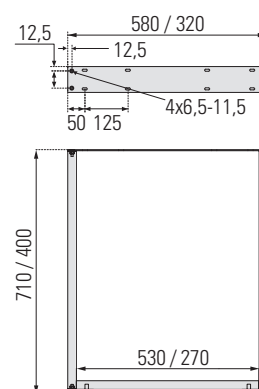
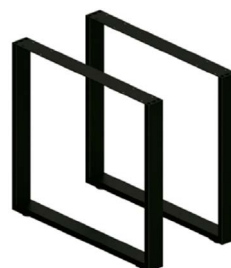
Perna Cavalete

		
L (mm)	A (mm)	Acab.
580	710	Preto mate
		F15315.PM



Perna Mesa e de Banco Quadrada

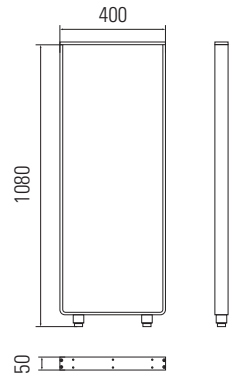
		
L (mm)	A (mm)	Acab.
320	400	Preto mate
		F15321.PM
580	710	F15320.PM





Perna Península 1080x400

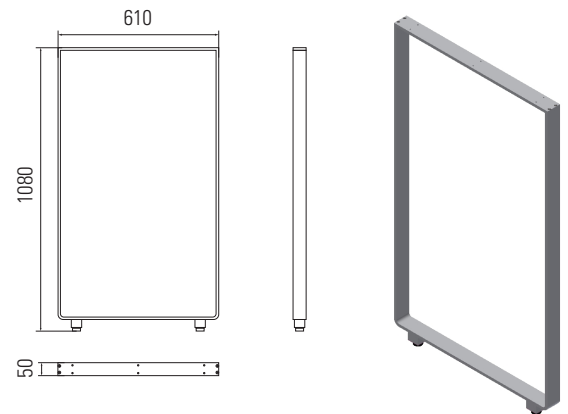
Em alumínio.
Com regulação.



C (mm)	L (mm)	A (mm)	Alumínio	Acabamento Branco mate	Preto mate
400	50	1080	PP108.40R.A	PP108.40R.BM	PP108.40R.PM

Perna Península 1080x610

Em alumínio.
Com regulação.

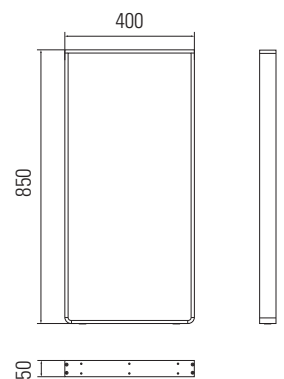


C (mm)	L (mm)	A (mm)	Alumínio	Acabamento Branco mate	Preto mate
610	50	1080	PP108.61R.A	PP108.61R.BM	PP108.61R.PM



Perna Península 850x400

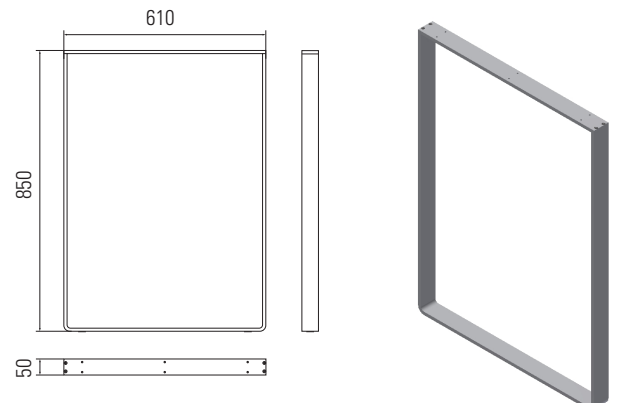
Em alumínio.
Com feltro anti-deslizante.



C (mm)	L (mm)	A (mm)	Alumínio	Acabamento Branco mate	Preto mate
400	50	850	PP85.40.A	PP85.40.BM	PP85.40.PM

Perna Península 850x610

Em alumínio.
Com feltro anti-deslizante.

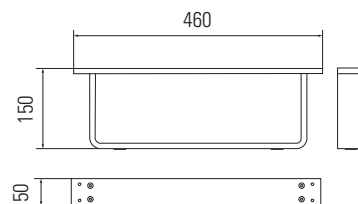


C (mm)	L (mm)	A (mm)	Alumínio	Acabamento Branco mate	Preto mate
610	50	850	PP85.61.A	PP85.61.BM	PP85.61.PM

Pé para Móvel H150 L50



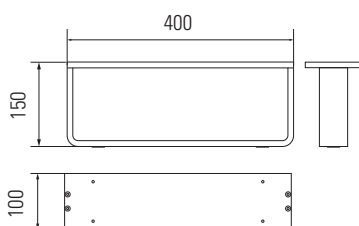
Em alumínio.
Com feltro anti-deslizante.



C (mm)	L (mm)	A (mm)	Alumínio	Acabamento	
				Branco mate	Preto mate
460	50	150	P15.46.L5.A	P15.46.L5.BM	P15.46.L5.PM

Pé para Móvel H150 L100

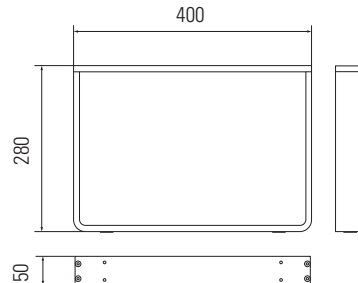
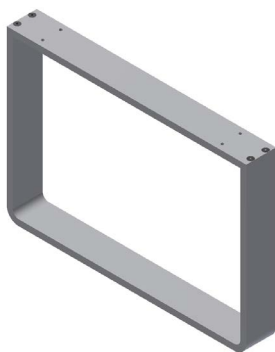
Em alumínio.
Com feltro anti-deslizante.



C (mm)	L (mm)	A (mm)	Alumínio	Acabamento	
				Branco mate	Preto mate
400	100	150	P15.40.L10.A	P15.40.L10.BM	P15.40.L10.PM

Pé para Móvel H280 L50

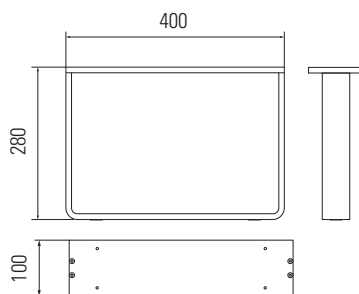
Em alumínio.
Com feltro anti-deslizante.



C (mm)	L (mm)	A (mm)	Alumínio	Acabamento	
				Branco mate	Preto mate
400	50	280	P28.40.L5.A	P28.40.L5.BM	P28.40.L5.PM

Pé para Móvel H280 L100

Em alumínio.
Com feltro anti-deslizante.



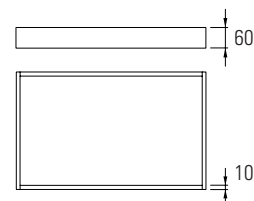
C (mm)	L (mm)	A (mm)	Alumínio	Acabamento	
				Branco mate	Preto mate
400	100	280	P28.40.L10.A	P28.40.L10.BM	P28.40.L10.PM



Perna 6010

Vendido ao perfil.

 L (mm)	 Acab.	Código
60	Anodizado mate	PP6010.AM
60	Anodizado brilho	PP6010.AB
60	Anodizado inox	PP6010.AI



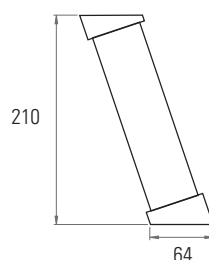
Esquadro

PP6010.E



Suporte Balcão Inclinado

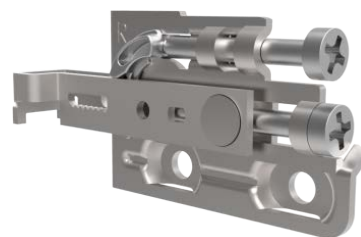
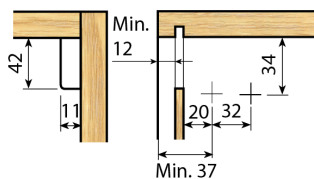
 D (mm)	 A (mm)	 Acab.	Código
64	210	Níquel satinado	SBI.NS



Nivelador Scarpi-4

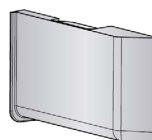
Requer tampa e chapa de fixação (vendidos à parte).

Fixação	Montagem	
	Esquerdo	Direito
Euro-screw	N.S4EP.D	N.S4EP.E
Bucha	N.S4B.D	N.S4B.E
Parafuso	N.S4P.D	N.S4P.E



Acab.	Montagem	
	Esquerdo	Direito
Plástico cinza	N.S4.TC.E	N.S4.TC.D
Níquel	N.S4.TN.E	N.S4.TN.D
Branco	N.S4.TB.E	N.S4.TB.D

Tampa

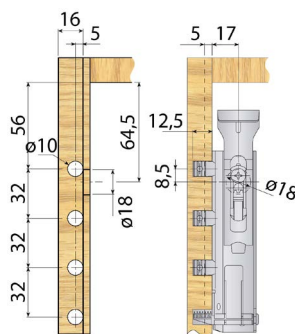


Nivelador Traser-6

Fixação	Montagem	
	Esquerdo	Direito
Rápida	N.T6R.E	N.T6R.D

Tampa

D (mm)	Acab.	Código
18	Plástico branco	N.T6.TB
18	Níquel	N.T6.TN

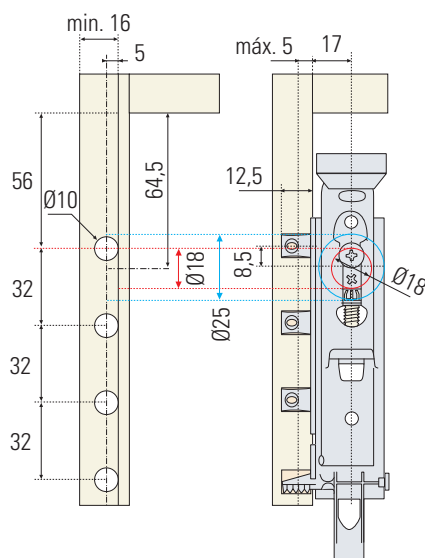


Nivelador Oculto Eco

Kit inclui:

- 2 niveladores.
 - Chapa de fixação.
- É aplicada a tampa do nivelador Traser-6.
Tampa vendida à parte.

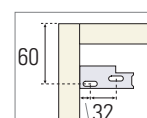
N.O.ECO



Regulação
Profundidade
8 mm



Regulação
Altura
± 8 mm



60
32
12

Nivelador Maco 0417 & 0418

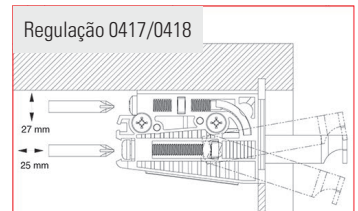
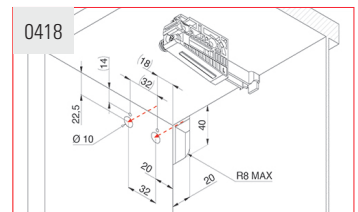
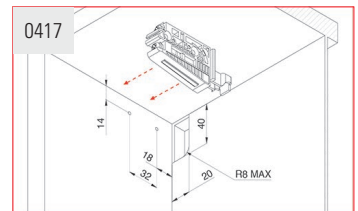
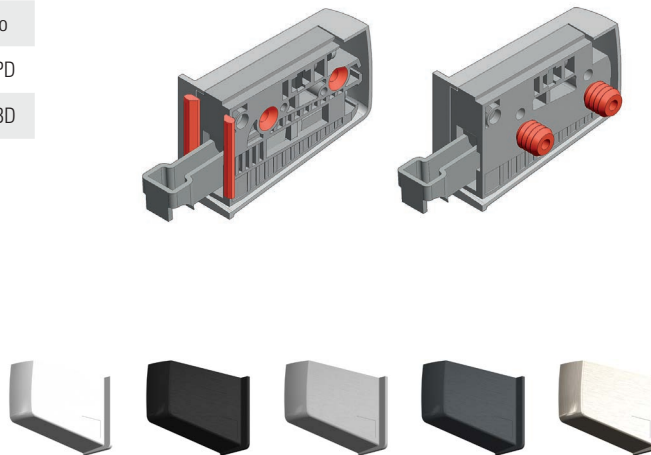
ma
co

Montagem

Fixação	Esquerdo	Direito
Parafuso	N.417PE	N.417PD
Bucha	N.418BE	N.418BD

Tampa

Acab.	Código
Branco	TN.417.B
Preto	TN.417.P
Cinza	TN.417.C
Antracite	TN.417.ANT
Niquelado	TN.417.NIQ

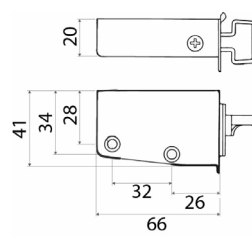


Nivelador 0415 & 0416

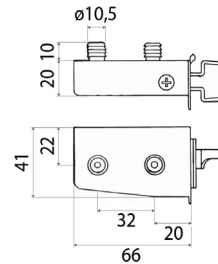
ma
co

Montagem

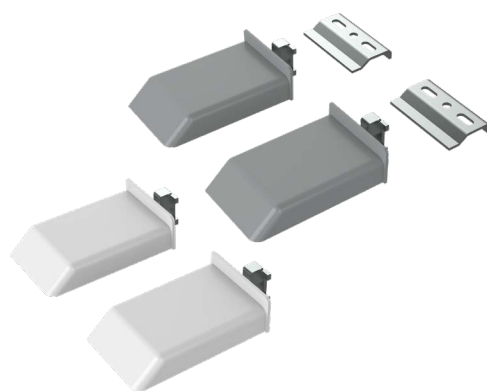
Fixação	Acab.	Esquerdo	Direito
Parafuso	Branco	N.415PE.B	N.415PD.B
Parafuso	Cinza	N.415PE.C	N.415PD.C
Bucha	Branco	N.416.BE.B	N.416.BD.B
Bucha	Cinza	N.416.BE.C	N.416.BD.C



Parafuso



Buchas



Nivelador F15

CEMUX

SGS

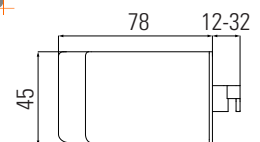
Chapa de
fixação



Acab.

Código

Sem	Branco	N.F15.G
Com	Branco	N.F15K.G
Sem	Cinza	N.F15.W
Com	Cinza	N.F15K.W



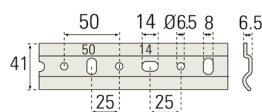
Perfil Chapa de Fixação



L (mm)

Código

2100	N.CFP2100
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Batente Transparente

Folha de 50 unidades.

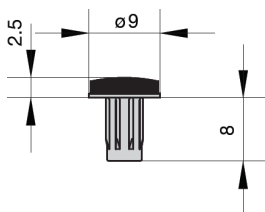
Caixa de:

- 10.000 para batentes de 7×1,5 e 10×1,5.
- 5.000 para batente de 10×3.

 D (mm)	 A (mm)	Código
7	1,5	BT.7.1.5
10	1,5	BT.10.1.5
10	3	BT.10.3

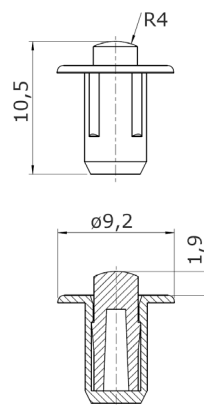
Batente de Encastre 160071

 D (mm) Pino	 D (mm) Cabeça	 A (mm)	Código
5	9	2,5	BE.160071



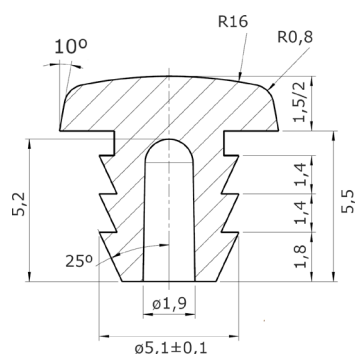
Batente de Encastre 1340

 D (mm) Pino	 D (mm) Cabeça	 A (mm)	 Acab.	Código
5	9,3	2,5	Cinza	BE.1340C
5	9,3	2,5	Branco	BE.1340B



Batente de Encastre 59

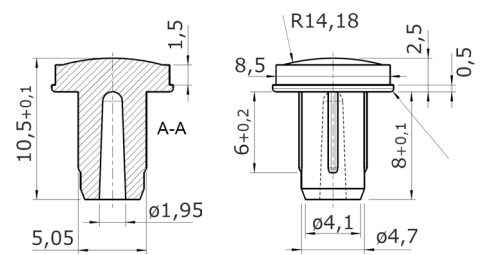
 D (mm) Pino	 D (mm) Cabeça	 A (mm)	Código
5	8	1,5	BE59.1.5
5	8	2	BE59.2



Batente de Encastre 1350



 D (mm) Pino	 D (mm) Cabeça	 A (mm)	Código
5	9	2,5	BE.1350



Capa Adesiva de Ø 13 e Ø 20 mm

Folha de 20 unidades.

Embalagens:

- De 2.000 unidades para capas de diâmetro 13 mm.
- De 900 unidades para capas de diâmetro 20 mm.

Ver acabamentos no final deste capítulo.

 D (mm)	Código
13	CA.D13
20	CA.D20



Feltro Ø 2.7 mm



 D (mm)	 A (mm)	 Acab.	Código
18	2,7	Castanho	FELTRO.2.7.18.CT
20	2,7	Castanho	FELTRO.2.7.20.CT
24	2,7	Castanho	FELTRO.2.7.24.CT

Deslizador

Caixa de 200 unidades.

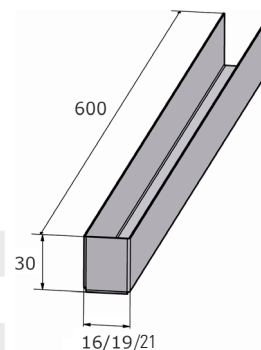
 D (mm)	 A (mm)	Acabamento	
		Branco	Castanho
15	5	DPP.15.B	—
18	5	DPP.18.B	DPP.18.CT
20	5	DPP.20.B	DPP.20.CT
22	5	DPP.22.B	DPP.22.CT
28	5	DPP.25.B	DPP.25.CT





Proteção Ilharga

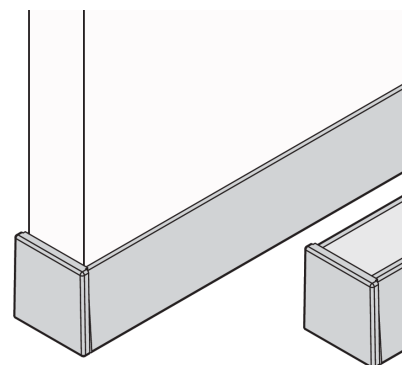
P (mm)	A (mm)	Ilharga (mm)	Preto mate	Acabamentos Branco mate	Inox
660	30	16	PI.16.PM	PI.16.BM	PI.16.INOX
660	30	19	PI.19.PM	PI.19.BM	PI.19.INOX
660	30	21	PI.21.PM	PI.21.BM	PI.21.INOX



Proteção Ilharga Plástico Revestido em Inox

Perfil de plástico, revestido em inox.

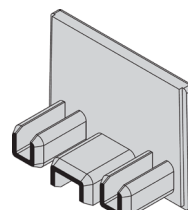
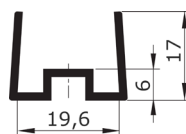
P (mm)	Ilharga (mm)	Acab.	Código
2500	19	Inox	PIP.P.I



Terminal

Terminal plástico com acabamento em inox, para ilharga de 19 mm.

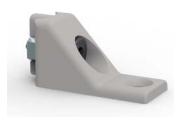
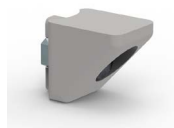
Ilharga (mm)	Código
19	PIP.T.I



Reforço do Móvel com Suporte de Prateleira

Perfil de 3 metros.

Módulo	L (mm)	P (mm)	A (mm)	Acab.	Código
Perfil de Alumínio Vertical	3000	—	—	Alumínio	RM.P.A
Suporte de Prateleira	9,7	13	12	Cinza	RM.SPC
Fixador ao Painei	9,7	22	12	Cinza	RM.F.C

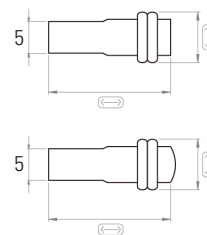


Suporte Prateleira com O-Ring de Borracha 5 mm



Com o-ring de borracha.

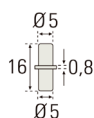
	D (mm)	Código
	5	SPOR.5



Suporte de Prateleira 5mm Zincado

Embalagem de 5.000 unidades.

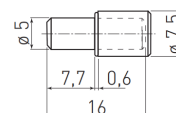
		D (mm)	Acab.	Código
		5	Zincado	SP.Z5MM



Suporte de Prateleira 5mm Zincado com Tampa Plástica



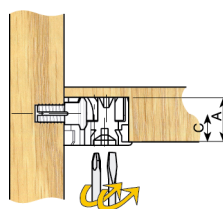
		D (mm)	Acab.	Código
		5 / 7,5	Cromado	SP.Z5MM.TP



Suporte de Prateleira Clock 3

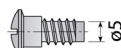
INDAUX

		D (mm)	Acab.	Código
		20	Níquel	SP.I.C3.N
		20	Preto	SP.I.C3.P



Parafuso

SP.I.C3P



Suporte de Prateleira Oculto SP26

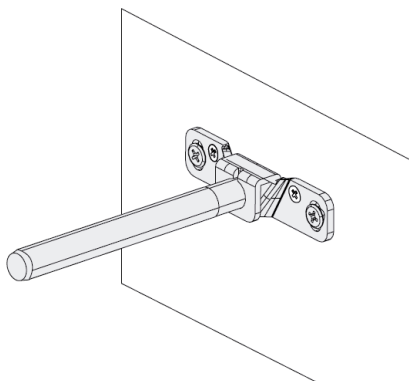


 D (mm)	 L (mm)	 P (mm)	Código
10	120	100	SP0.SP26P
10	170	120	SP0.SP26G



Suporte de Prateleira Oculto SP102

 D (mm)	 P (mm)	Código
10	100	SP0.SP102

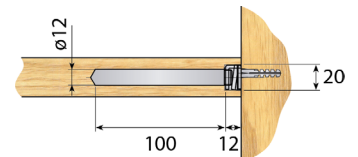


Suporte de Prateleira Oculto Tenti 8

INDAUX

A capacidade de peso máxima em kg é obtida com a divisão: 3450 / Profundidade da prateleira em mm. Relação calculada para 2 suportes numa prateleira de 900 mm de comprimento e 1 suporte extra por cada 450 mm adicional ao comprimento da prateleira.

 D (mm)	 L (mm)	 P (mm)	Código
12	82	100	SP0.T8

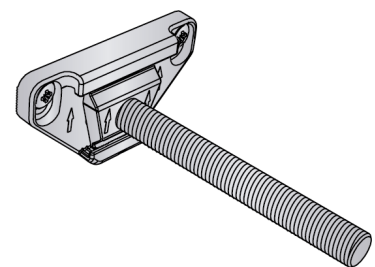
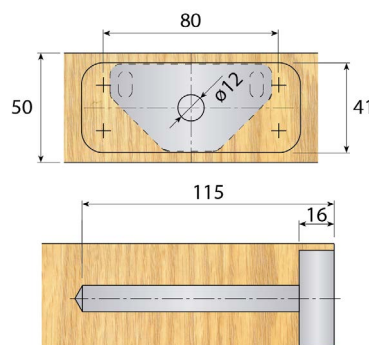


Suporte de Prateleira Oculto Tenti 9

INDAUX

A capacidade de peso máxima em kg é obtida com a divisão: 6900 / Profundidade da prateleira em mm. Relação calculada para 2 suportes numa prateleira de 900 mm de comprimento e 1 suporte extra por cada 450 mm adicional ao comprimento da prateleira.

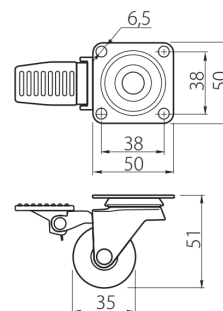
 D (mm)	 L (mm)	 P (mm)	Código
12	80	99	SP0.T9





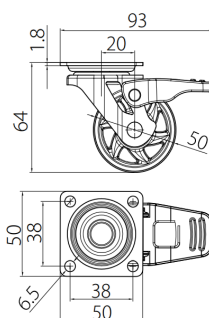
Roda A35

 D (mm)	 Cap. (kg)	Travão	Acab.	Código
35	25	Sem	Transparente branco	RODA35.TB
35	25	Sem	Transparente castanho	RODA35.TCT
35	25	Com	Transparente branco	RODA35T.TB
35	25	Com	Transparente castanho	RODA35T.TCT



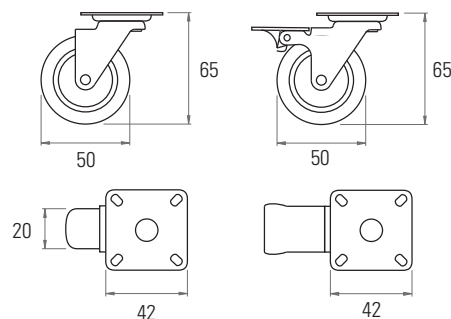
Roda B50

 D (mm)	 Cap. (kg)	Travão	Acab.	Código
50	30	Sem	Transparente branco	RODB50.TB
50	30	Sem	Transparente castanho	RODB50.TCT
50	30	Com	Transparente branco	RODB50T.TB
50	30	Com	Transparente castanho	RODB50T.TCT



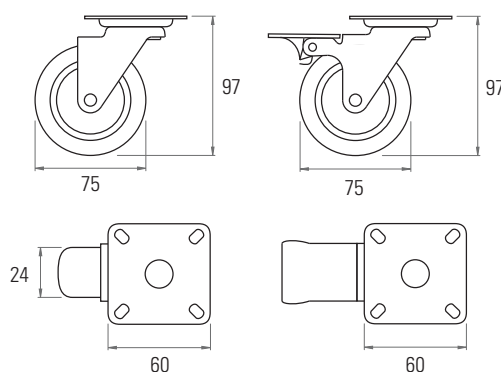
Roda 42x42

 D (mm)	Travão	Código
50	Sem	RODA42
50	Com	RODA42T



Roda 60x60

 D (mm)	Travão	Código
75	Sem	RODA60
75	Com	RODA60T

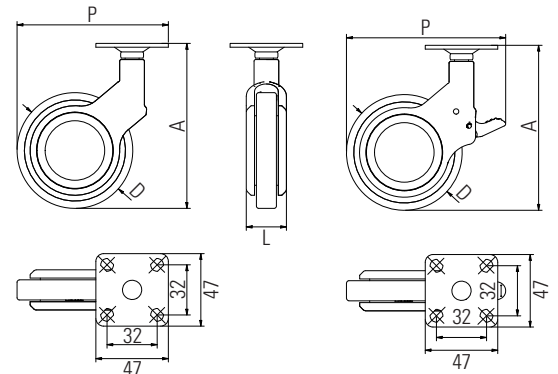


Roda Gira

GTV


Material: Zinco-alumínio + plástico

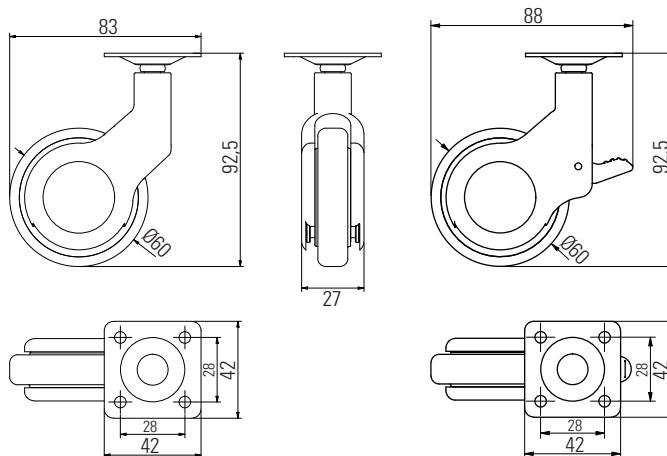
				Acabamento	
D (mm)	Travão	L (mm)	P (mm)	A (mm)	
60	Sem	25	85,5	94,5	KM-GIRA-60MM-BH-19
75	Sem	26	98	107	KM-GIRA-75MM-BH-19
60	Com	25	89	94,5	KM-GIRA-60MM-ZH-19
75	Com	26	103	107	KM-GIRA-75MM-ZH-19



Roda Strada

GTV

Material: Policarbonato e Poliuretano



	Travão	Código
60	Sem	KM-STRADA-60MM-BH-20
60	Com	KM-STRADA-60MM-ZH-20

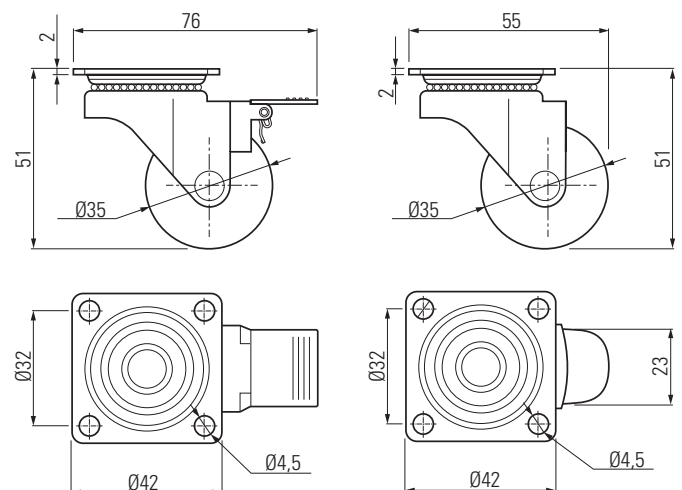
Roda Brasil 35

GTV

Material: Policarbonato e Poliuretano



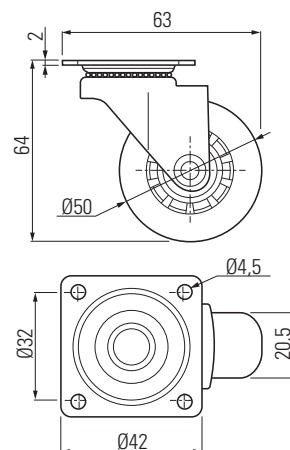
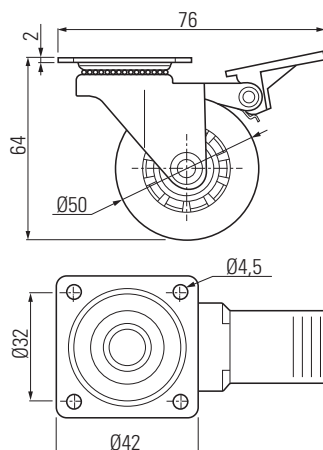
		Acabamento	
D (mm)	Travão	Cap. (Kg)	
35	Sem	30	RD-35-SF
35	Com	30	RD-35-CF



Roda Brasil 50

GTV

Material: Policarbonato e Poliuretano

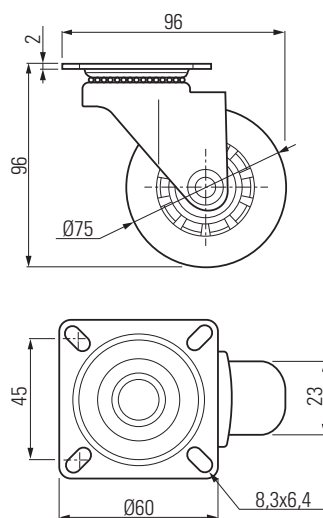
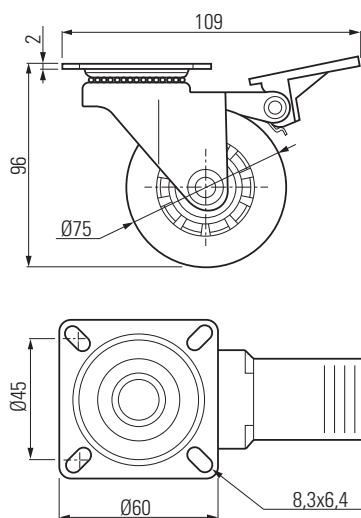


D (mm)	Travão	Cap. (Kg)	Acabamento	
			Transparente	Preto
50	Sem	40	RD-50-SF	RD-50-SF-20
50	Com	40	RD-50-CF	RD-50-CF-20

Roda Brasil 75

GTV

Material: Policarbonato e Poliuretano

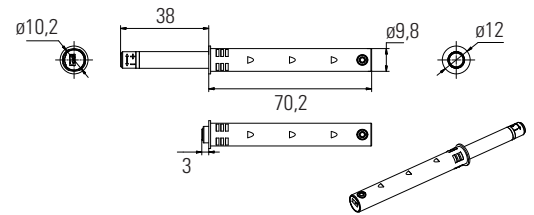


D (mm)	Travão	Cap. (Kg)	Acabamento	
			Transparente	Preto
75	Sem	64	RD-75-SF	RD-75-SF-20
75	Com	64	RD-75-CF	RD-75-CF-20



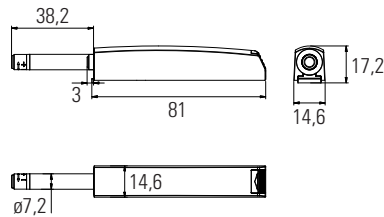
Tic Tac A1 de Embutir CEMUX

Acab.	Código
Branco	TT.H3002A1.B
Cinza	TT.H3002A1.C
Antracite	TT.H3002A1.A



Tic Tac A2 CEMUX

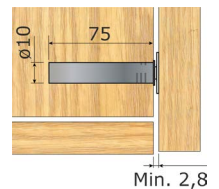
Acab.	Código
Branco	TT.H3002A2.B
Cinza	TT.H3002A2.C
Antracite	TT.H3002A2.A



Tic Tac INDAUX

Sem topo magnético.
Base de montagem vendido em separado.

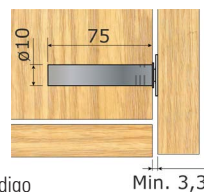
D (mm)	Corpo longo (mm)	Extensão (mm)	Força de abertura (kg)	Acab.	Código
10	75	40	2,25	Branco	TT.IND.B
10	75	40	2,25	Cinza	TT.IND.C
10	75	40	2,25	Antracite	TT.IND.ANT



Tic Tac Magnético com Chapa Adesiva INDAUX

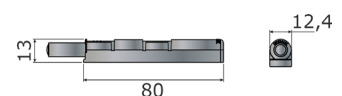
Com topo magnético.
Inclui chapa adesiva.
Base de montagem vendido em separado.

D (mm)	Corpo longo (mm)	Extensão (mm)	Força de abertura (kg)	Acab.	Código
10	75	40	2,25	Branco	TT.IND.M.B
10	75	40	2,25	Cinza	TT.IND.M.C
10	75	40	2,25	Antracite	TT.IND.M.ANT

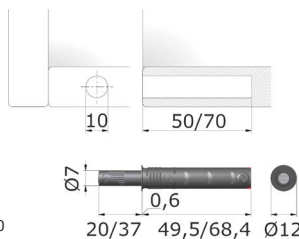


Base Montagem para Tic Tac INDAUX

Acab.	Batente frontal	
	Sem	Com
Branco	TT.IND.B.B	TT.IND.BB.B
Cinza	TT.IND.B.C	TT.IND.BB.C
Antracite	TT.IND.B.ANT	TT.IND.BB.ANT



Tic Tac K-Push Tech com Topo de Borracha

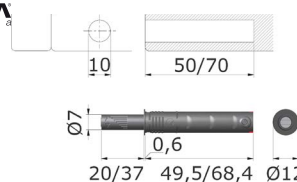


Base de montagem vendida em separado.

D (mm)	Corpo longo (mm)	Extensão (mm)	Expulsão	Acab.	Código
10	70	20	Forte	Cinza claro	TT.KPPS.C
10	106	37	Forte	Cinza claro	TT.KPGS.C
10	106	37	Forte	Antracite	TT.KPGS.ANT
10	106	37	Forte	Branco	TT.KPGS.B



Tic Tac K-Push Tech com Topo Magnético



Chapa (adesiva ou parafuso) e base de montagem vendidos em separado.

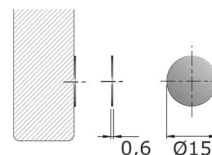
D (mm)	Corpo longo (mm)	Extensão (mm)	Expulsão	Acab.	Código
10	70	20	Forte	Cinza claro	TT.KPM.PS.C
10	106	37	Forte	Cinza claro	TT.KPM.GS.C
10	106	37	Forte	Antracite	TT.KPM.GS.ANT
10	106	37	Forte	Branco	TT.KPM.GS.B



Chapa Adesiva



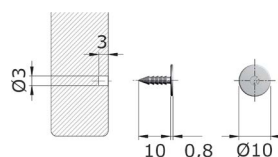
D (mm)	P (mm)	Código
15	0,6	TT.KP.CA



Chapa Parafuso



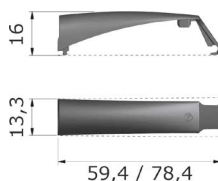
D (mm)	P (mm)	Código
10	0,8	TT.KP.CP



Base de Montagem K-Push Tech



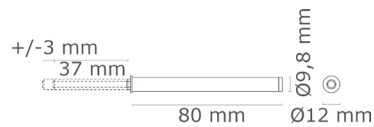
Aplicação	Acab.	Código
Tic Tac de corpo longo 70 mm	Cinza	TT.KPB.P.C
Tic Tac de corpo longo 106 mm	Cinza	TT.KPB.G.C
Tic Tac de corpo longo 106 mm	Antracite	TT.KPB.G.ANT
Tic Tac de corpo longo 106 mm	Branco	TT.KPB.G.B



Tic Tac Magnético 0688

Base de montagem vendida em separado.
Duas versões: expulsão normal e forte.

 D (mm)	Corpo longo (mm)	Extensão (mm)	Acab.	Expulsão normal	Expulsão forte
10	117	37	Branco	TT.688M.B	TT.688M.FB
10	117	37	Cinza	TT.688M.C	TT.688M.FC
10	117	37	Antracite	TT.688M.ANT	TT.688M.FANT
10	117	37	Preto	TT.688M.P	TT.688M.FP



Tic Tac com Amortecedor 0689

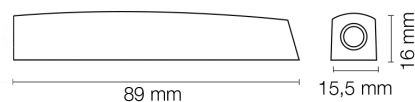
Base de montagem vendida em separado.
Duas versões: expulsão normal e forte.

 D (mm)	Corpo longo (mm)	Extensão (mm)	Acab.	Expulsão normal	Expulsão forte
10	117	37	Branco	TT.689.B	TT.689.FB
10	117	37	Cinza	TT.689C	TT.689.FC
10	117	37	Antracite	TT.689.ANT	TT.689.FANT
10	117	37	Preto	TT.689.P	TT.689.FP

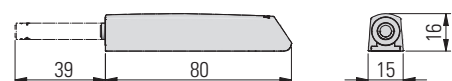
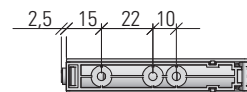


Base de montagem para Tic Tacs 0688 e 0689

Acab.	Código
Branco	TT.B688/9.B
Cinza	TT.B688/9.C
Antracite	TT.B688/9.ANT
Preto	TT.B688/9.P



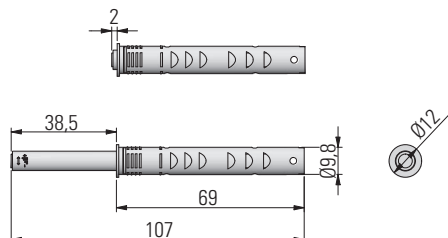
Tic Tac Salto Nova - longo e exterior



Tipologia	Acabamento			
	Branco	Preto	Cinza	Antracite
Magnético	AM-SVN-DL-MG-10	AM-SVN-DL-MG-20	AM-SVN-DL-MG-30	AM-SVN-DL-MG-60
Borracha	AM-SVN-DL-GM-10	AM-SVN-DL-GM-20	AM-SVN-DL-GM-30	AM-SVN-DL-GM-60

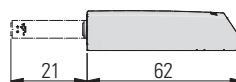
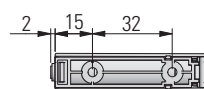
Tic Tac Salto Nova - longo e embutir GTV

Tipologia	Acabamento			
	Branco	Preto	Cinza	Antracite
Magnético	AM-SVW-DL-MG-10	AM-SVW-DL-MG-20	AM-SVW-DL-MG-30	AM-SVW-DL-MG-60
Borracha	AM-SVW-DL-GM-10	AM-SVW-DL-GM-20	AM-SVW-DL-GM-30	AM-SVW-DL-GM-60



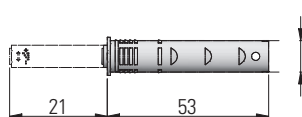
Tic Tac Salto Nova - curto e exterior GTV

Tipologia	Acabamento			
	Branco	Preto	Cinza	Antracite
Magnético	AM-SVN-KR-MG-10	AM-SVN-KR-MG-20	AM-SVN-KR-MG-30	AM-SVN-KR-MG-60
Borracha	AM-SVN-KR-GM-10	AM-SVN-KR-GM-20	AM-SVN-KR-GM-30	AM-SVN-KR-GM-60



Tic Tac Salto Nova - curto e embutir GTV

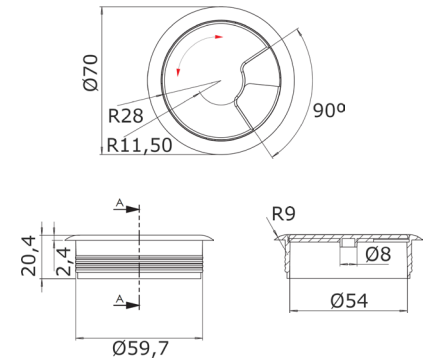
Tipologia	Acabamento			
	Branco	Preto	Cinza	Antracite
Magnético	AM-SVW-KR-MG-10	AM-SVW-KR-MG-20	AM-SVW-KR-MG-30	AM-SVW-KR-MG-60
Borracha	AM-SVW-KR-GM-10	AM-SVW-KR-GM-20	AM-SVW-KR-GM-30	AM-SVW-KR-GM-60



Passa Cabos de Plástico

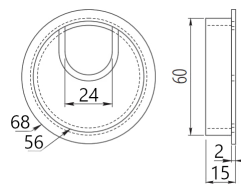


D (mm)	Acab.	Código
60	Branco	PASSACP.B
60	Castanho	PASSACP.CT
60	Cinza claro	PASSACP.CC
60	Cinza escuro	PASSACP.CE
60	Preto	PASSACP.P



Passa Cabos Zamak

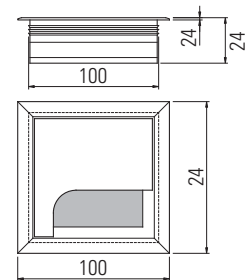
Acab.	60	80
Alumínio	PASSACM60.A	PASSACM80.A
Inox	PASSACM60.I	PASSACM80.I
Preto	PASSACM60.P	PASSACM80.P
Satinado	PASSACM60.S	PASSACM80.S



Passa Cabos 80 x 80

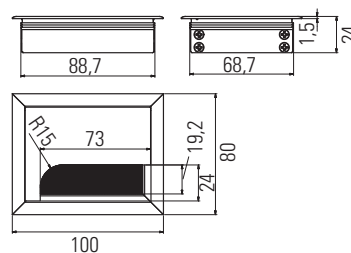


L (mm)	P (mm)	Acab.	Código
68,5	68,5	Alumínio	PC.8080.A
68,5	68,5	Preto	PC.8080.P



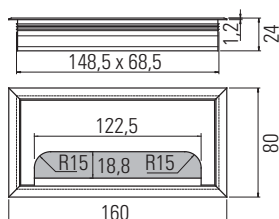
Passa Cabos 80 x 100

L (mm)	P (mm)	Acab.	Código
88,7	68,7	Alumínio	PC.80100.A
88,7	68,7	Preto	PC.80100.P



Passa Cabos 80 x 160

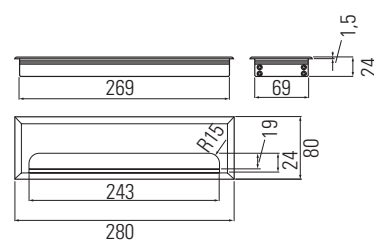
L (mm)	P (mm)	Acab.	Código
148,5	68,5	Alumínio	PC.80160.A
148,5	68,5	Preto	PC.80160.P



Passa Cabos 80 x 280

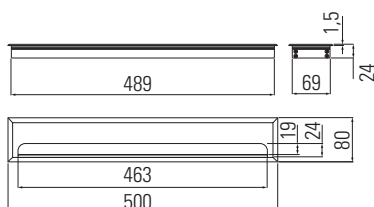


L (mm)	P (mm)	Acab.	Código
68,5	68,5	Alumínio	PC.80280.A
68,5	68,5	Preto	PC.80280.P



Passa Cabos 80 x 500

L (mm)	P (mm)	Acab.	Código
88,7	68,7	Alumínio	PC.80500.A
88,7	68,7	Preto	PC.80500.P

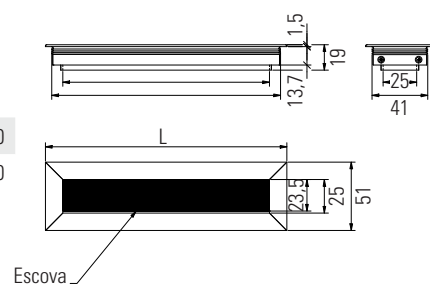


Passa Cabos Mérida

GTV



L (mm)	P (mm)	Acabamento	
180	51	Alumínio	LB-51X180-05
450	51	Alumínio	LB-51X450-05
		Preto	LB-51X180-20
		Preto	LB-51X450-20

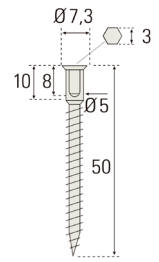




Parafuso Montagem 5 x 50 mm

Embalagem de 3.500 unidades.

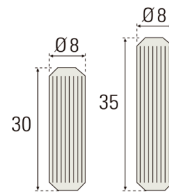
 D (mm)	 L (mm)	Código
5	50	PM.5X50



Cavilha Estriada de 8 mm

Embalagem de 20 kg (cerca de 20.000 unidades da variação 8 x 30 mm ou 16.000 unidades da variação 8 x 35 mm).

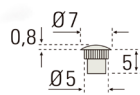
 D (mm)	 A (mm)	Código
8	30	EE8.30
8	35	EE8.35



Tapa Estriada Plástica de 5 mm com Cor



TEP.5



Branco



Carvalho



Cerejeira



Faia



Faia M.



Nogueira



Nogueira 2



Incolor



Alumínio



Vermelho

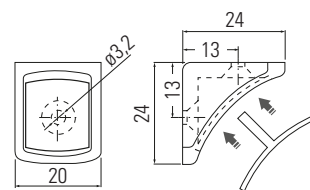


Wengué



Esquadro Plástico com Tampa

 L (mm)	 P (mm)	 Acab.	Código
27	20	Branco	EPT.B
27	20	Cinza	EPT.C



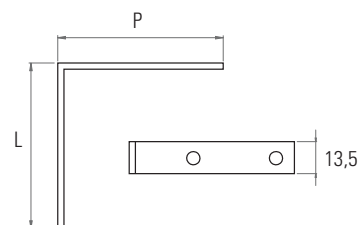
Esquadro Zincado

 L (mm)	 P (mm)	 Acab.	Código
20	22	Zinco	ESQ.Z20
43	22	Zinco	ESQ.Z43



Esquadro de 4 Furos

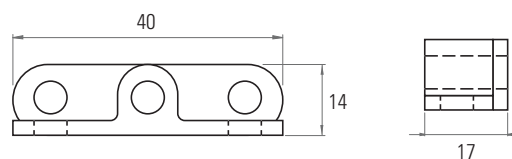
 L (mm)	 P (mm)	Código
30	30	ESQ.Z30X30
40	40	ESQ.Z40X40
50	50	ESQ.Z50X50
60	60	ESQ.Z60X60



Ligador a 90º com Parafuso F280

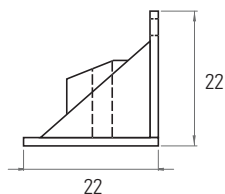
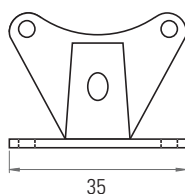


LM.280



Ligador a 90º com Parafuso R310

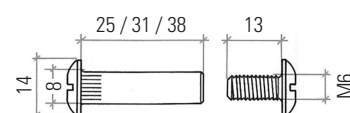
LM.310



Parafuso de União 0674

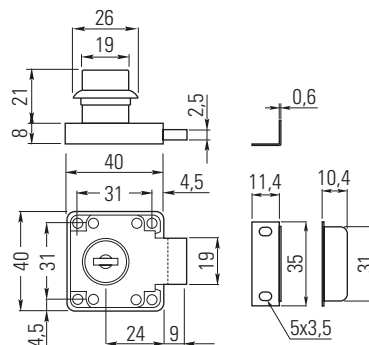
ma
co

L (mm)	Código
31	PU674.31
38	PU674.38



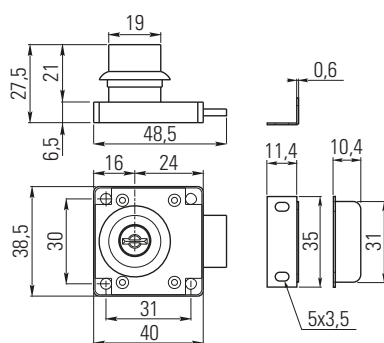
Fechadura K-138

ZZ.KM.138.01.S



Fechadura K-138 com Chave

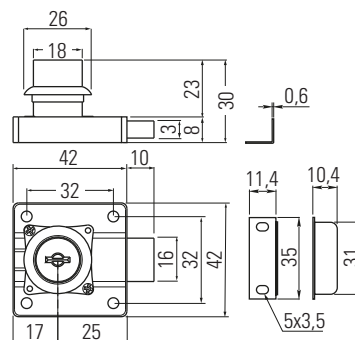
ZZ.ZN.138.01



Fechadura C-138 com Chave

Compatível com chave mestra C-138.

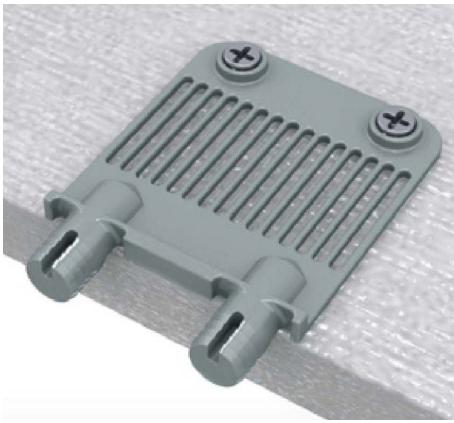
ZZ.CF.138.01



Chave Mestra C-138

ZZ.KLMASTER





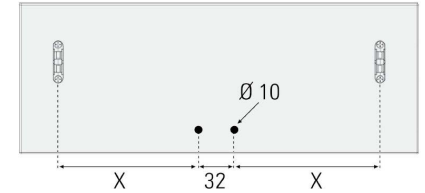
Estabilizador Frontal Gaveta

Furação 32 mm.
Vendido ao par.

	Código
D (mm)	
10	EFG.C



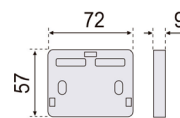
FRONTAL



Kit Separador de 9 mm

Para espaçamento de dobradiças 110°.
Kit de 2 peças.

				Código
L (mm)	P (mm)	A (mm)	Acab.	
72	9	57	Branco	SD.9B
72	9	57	Cinza	SD.9C



Kit Separador de 25 mm

Para espaçamento das dobradiças.
Kit de 2 peças.

		Código
P (mm)	Acab.	
25	Antracite	SD.25ANT
25	Branco	SD.25B
25	Cinza	SD.25C

