





ACESSÓRIOS PARA VITRINE

D1 / DOBRADIÇAS PARA VITRINE	<u>189</u>
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D1 /

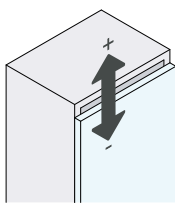
DOBRADIÇAS PARA VITRINE



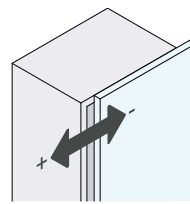
/ MODELO CRISTALLO APLICAÇÃO EM VIDRO (COLAGEM A UV)



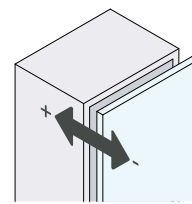
REGULAGEM



MÁX. +/- 2 MM

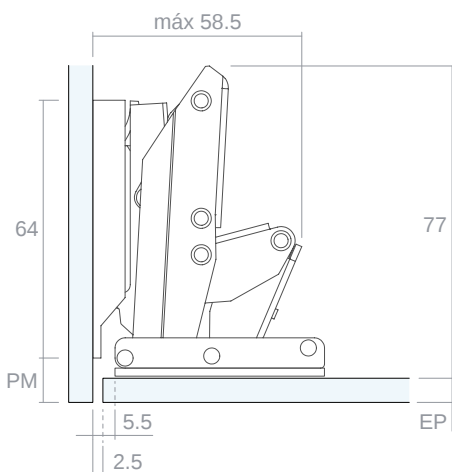


+/- 2 MM



+ 2 MM / - 3 MM

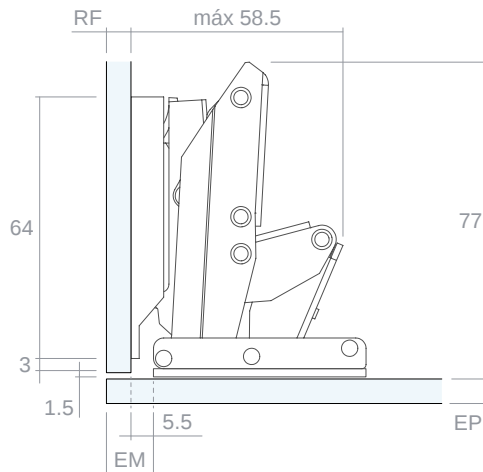
PORTA EMBUTIDA



PM (Placa de montagem) = 3 + 1,5 + EP

EP (Espessura da porta) = 4 - 8 mm

PORTA COM RECOBRIMENTO



RF (Revestimento frontal) = (min.) - 5,5 mm ou (máx.) 17 mm

EM (Espelho de montagem) = RF + 5,5 mm

CONTÉM

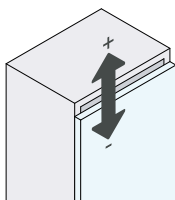
- Dobradiça: (ref.) 71B4500C
- Espelho: (ref.) 70T4568C
- Placa: (ref.) 175M420

RF	EM
-5.5	0
-3	1.5
-1.5	3
1	6.5
3.5	9
7	12.5
9.5	15
13	18.5
15.5	21
17	22.5

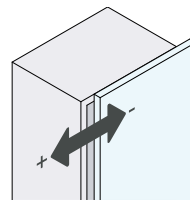
/ MODELO CRISTALLO APLICAÇÃO EM MADEIRA (COLAGEM A UV NA PORTA)



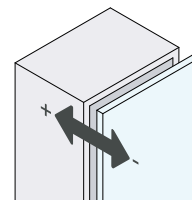
REGULAGEM



MÁX. +/- 3 MM

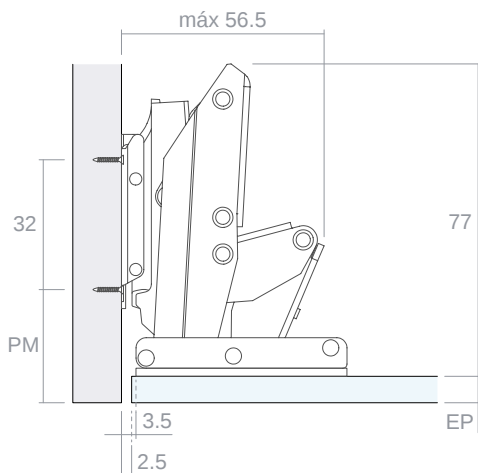


+/- 2 MM



+ 2 MM / - 3 MM

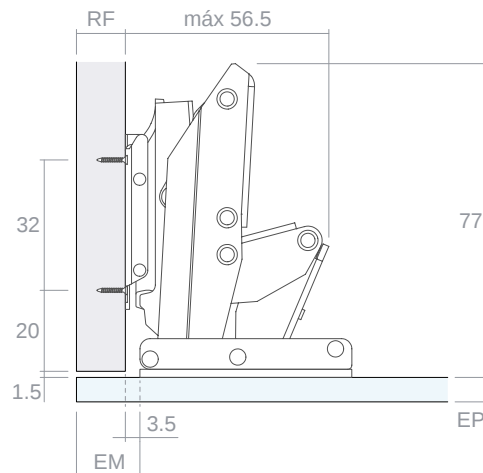
PORTA EMBUTIDA



PM (Placa de montagem) = 20 + 1,5 + EP

EP (Espessura da porta) = 4 - 8 mm

PORTA COM RECOBRIMENTO



RF (Revestimento frontal) = (min.) - 3,5 mm ou (máx.) 19 mm

EM (Espelho de montagem) = RF + 3,5 mm

CONTÉM

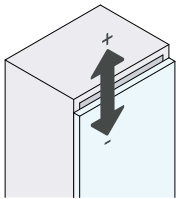
- Dobradiça: (ref.) 71B4500C
- Espelho: (ref.) 70T4568C
- Placa: (ref.) 175H3100

RF	EM
-3.5	0
-1	1.5
-0.5	3
3	6.5
5.5	9
9	12.5
11.5	15
15	18.5
17.5	21
19	22.5

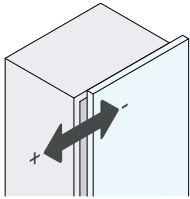
/ MODELO CRISTALLO APLICAÇÃO EM MADEIRA - BORBOLETA (COLAGEM A UV NA PORTA)



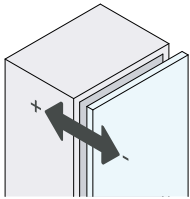
REGULAGEM



MÁX. +/- 3 MM

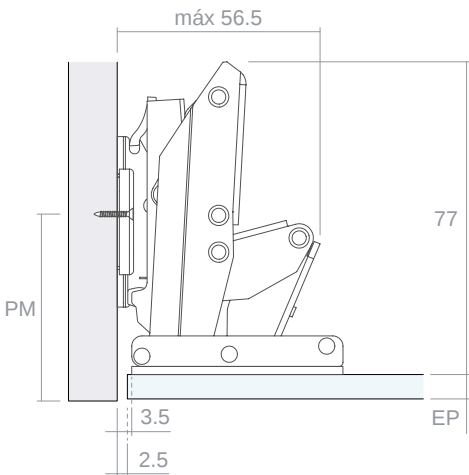


+/- 2 MM



+ 2 MM / - 3 MM

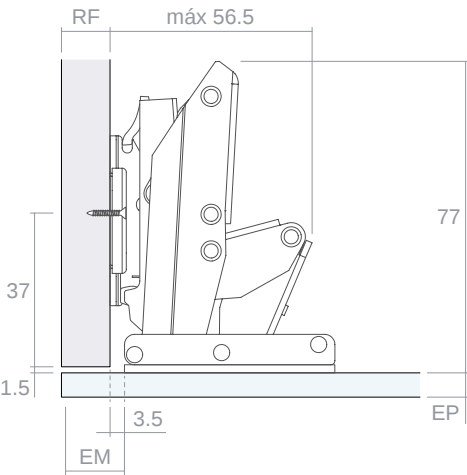
PORTA EMBUTIDA



PM (Placa de montagem) = 37 + 1,5 + EP

EP (Espessura da porta) = 4 - 8 mm

PORTA COM RECOBRIMENTO



RF (Recobrimento frontal) = (min.) - 3.5 mm ou (máx.) 19 mm

EM (Espelho de montagem) = RF + 3,5 mm

CONTÉM

- Dobradiça: (ref.) 71B4500C
- Espelho: (ref.) 70T4568C
- Placa: (ref.) 175H7100

RF	EM
-3.5	0
-1	1.5
-0.5	3
3	6.5
5.5	9
9	12.5
11.5	15
15	18.5
17.5	21
19	22.5

/ MODELO CRISTALLO - DOBRADIÇA

D1.01

REF.71B4500C

Braço articulado de dobradiça para colar a UV

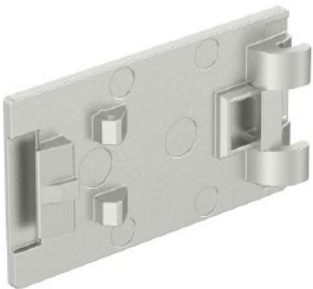


MODELO	Cristallo
ÂNGULO DE ABERTURA	110°
PESO MÁX.	10 kg
ESPELHO PARA A PORTA	(ref.) 70T4568C
PLACA DE MONTAGEM	(ref.) 175M4C20 ou (ref.) 175H3100 ou (ref.) 175H7100
REGULAGEM	Ajuste frontal tridimensional

REF.70T4568C

D1.02

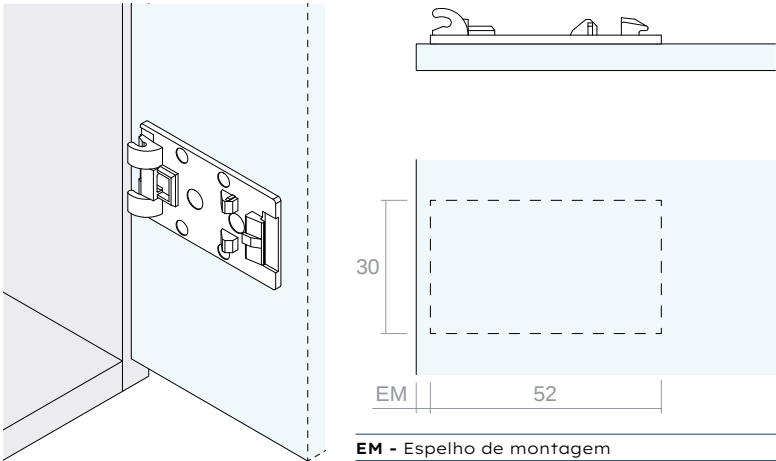
Espelho de montagem para colar na porta a UV



PORTA EMBUTIDA

(REF.) 171A5500	Cunha para ângulo com -5°
(REF.) 171A5010	Cunha para ângulo com +5°

MATERIAL	Aço níquelado
MODELO	Cristallo



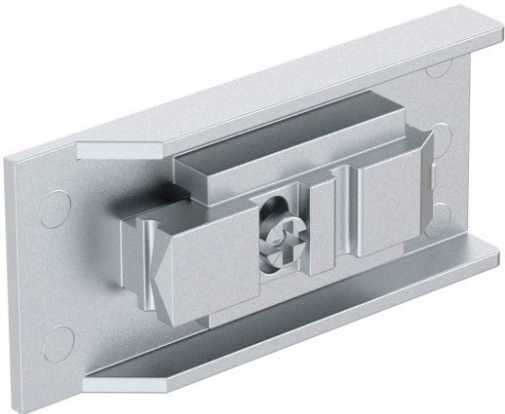
EM - Espelho de montagem

/ MODELO CRISTALLO - PLACAS DE MONTAGEM

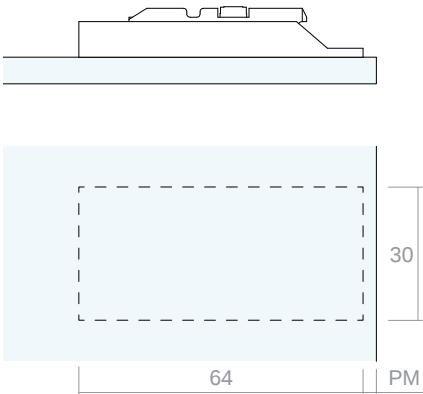
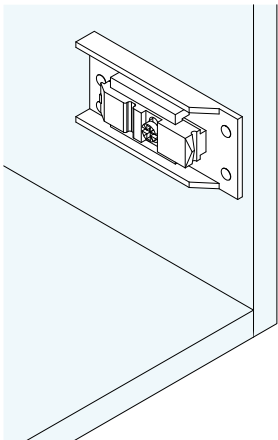
REF.175M4C20

D1.03

Placa de montagem para colar no vidro fixo



MATERIAL	Aço niquelado
MODELO	Cristallo



PM - Placa de montagem (conforme a aplicação)

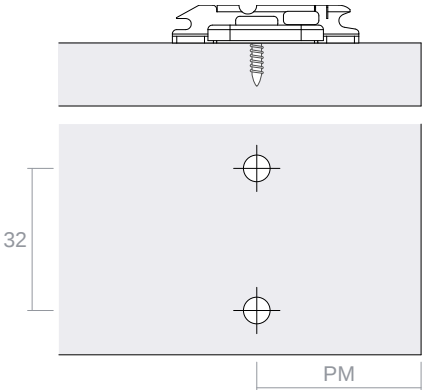
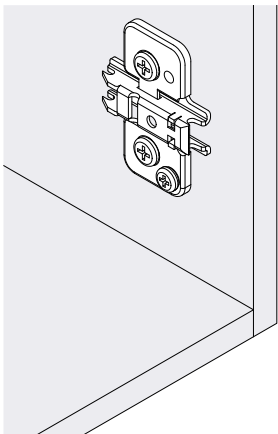
REF.173H7100

D1.04

Placa de montagem para aparafusar no fixo



MATERIAL	Aço niquelado
MODELO	Cristallo
FIXAÇÃO	Recomendado: parafusos autoatarraxantes com Ø 3,5 mm e 17 mm de comprimento
REGULAGEM	Com regulagem da altura do excêntrico +/- 2 mm

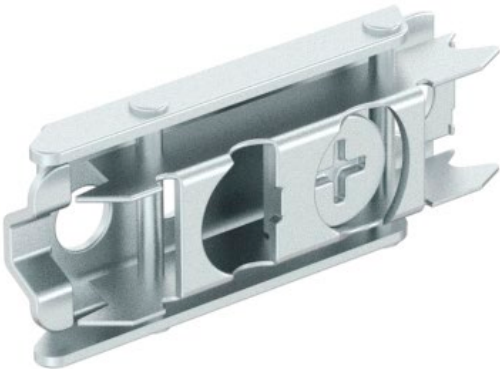


PM - Placa de montagem (conforme a aplicação)

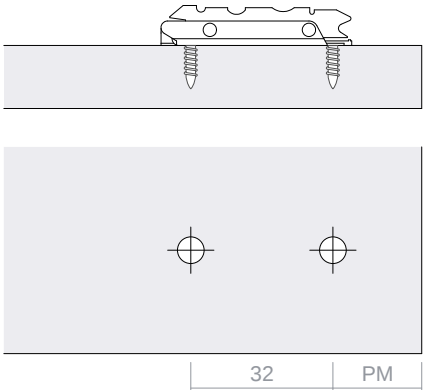
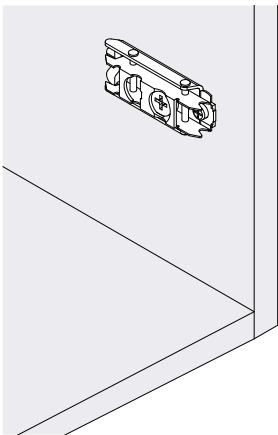
REF.175H3100

D1.05

Placa de montagem para aparafusar no fixo



MATERIAL	Aço niquelado
MODELO	Cristallo
FIXAÇÃO	Recomendado: parafusos autoatarraxantes com Ø 3,5 mm e 17 mm de comprimento
REGULAGEM	Com regulagem da altura do excêntrico +/- 2 mm



PM - Placa de montagem (conforme a aplicação)

/ MODELO METALLA (COLAGEM A UV NO VIDRO)



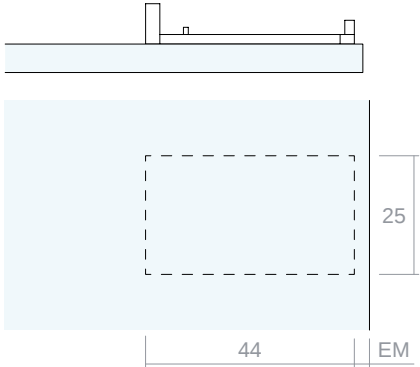
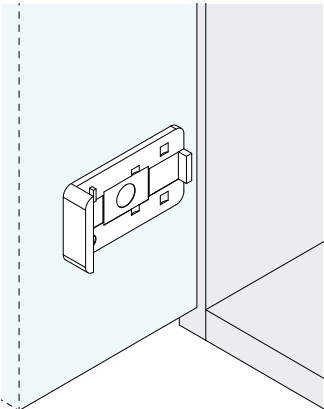
REF.329 26 621

D1.06

Dobradiça para madeira-vidro para colar na porta de vidro a UV (incluído o espelho de montagem)



MATERIAL	Aço / PVC
MODELO	Duomatic
ÂNGULO DE ABERTURA	110°
PLACA DE MONTAGEM	(ref.) 329 80 528 ou (ref.) 329 80 555
REGULAGEM	Ajuste frontal tridimensional +/- 2 mm



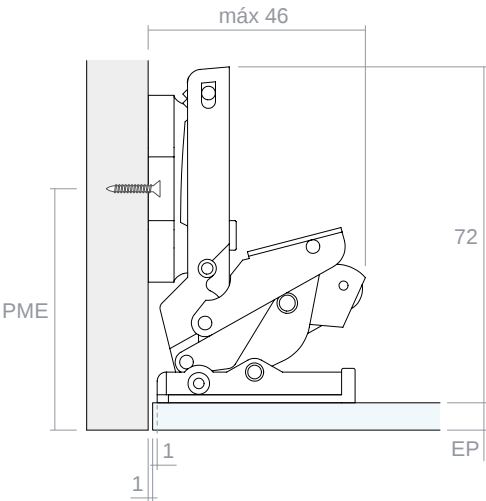
EM - Espelho de montagem (conforme a aplicação)

PORTA EMBUTIDA

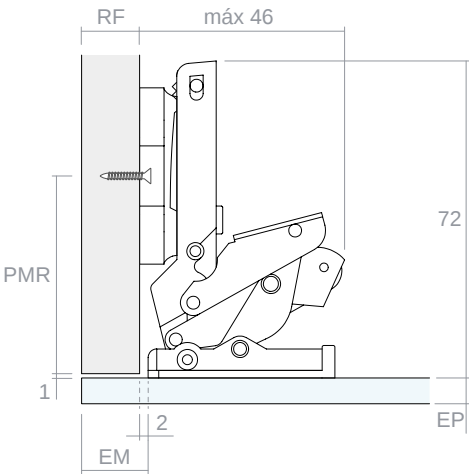
PORTA COM RECOBRIMENTO

CONTÉM

- Dobradiça: (ref.) 329 26 621
- Placa de montagem: 329 80 528 ou 329 80 555



PME (Placa de montagem (E)) = 37 mm + 9 mm + 1 mm + EP
EP (Espessura da porta) = 4 - 6 mm



PMR (Placa de montagem (R)) = 37 mm + 9 mm
RF (Revestimento frontal) = (min.) - 2 mm ou (máx.) 20 mm
EM (Espelho de montagem) = RF + 2 mm

PLACA	D=0	D=3
RF	EM (0)	EM (3)
-5	--	0
-2	0	3
0	2	5
2	4	7
4	6	9
6	8	11
8	10	13
10	12	15
12	14	17
14	16	19
17	19	22
8	20	--
20	22	--

/ MODELO DUOMATIC - ACESSÓRIOS (COM FURO NO VIDRO 10KG)



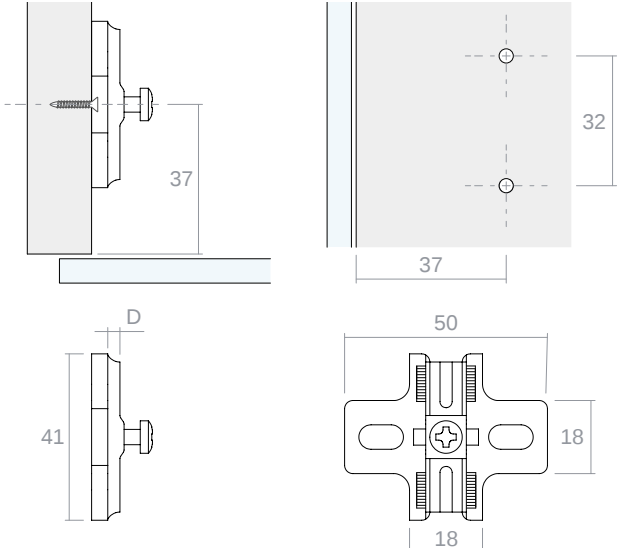
REF.329 80 528

D1.07

Placa de montagem



MATERIAL	Aço
MODELO	Duomatic
(REF.) 329 80 528	D=0 mm
(REF.) 329 80 555	D=3 mm



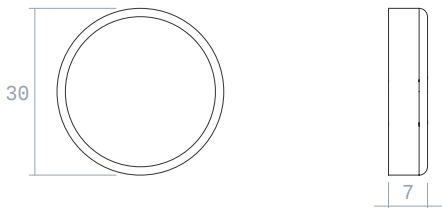
REF.329 22 210

D1.08

Placa frontal redonda



MATERIAL	MODELO
PVC	Duomatic
(REF.) 329 22 210	(REF.) 329 22 910
Cromado brilho	Cor mate



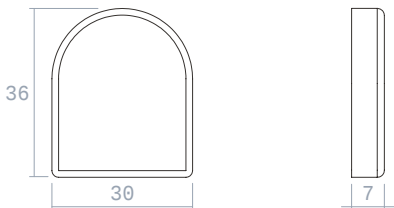
REF.329 22 220

D1.09

Placa frontal oval



MATERIAL	MODELO
PVC	Duomatic
(REF.) 329 22 220	(REF.) 329 22 920
Cromado brilho	Cor mate

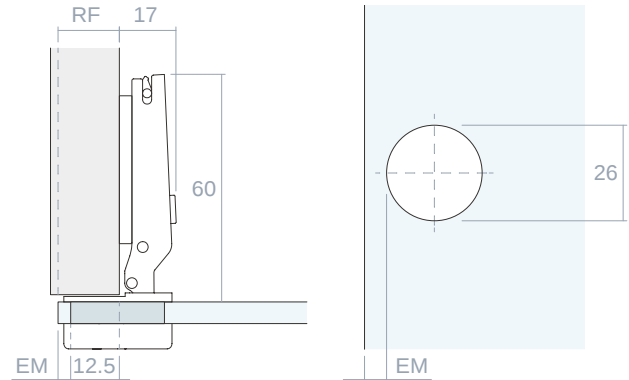


/ MODELO DUOMATIC - DOBRADIÇAS

REF.329 21 500

D1.10

Dobradiça reta com aplicação por fora do móvel



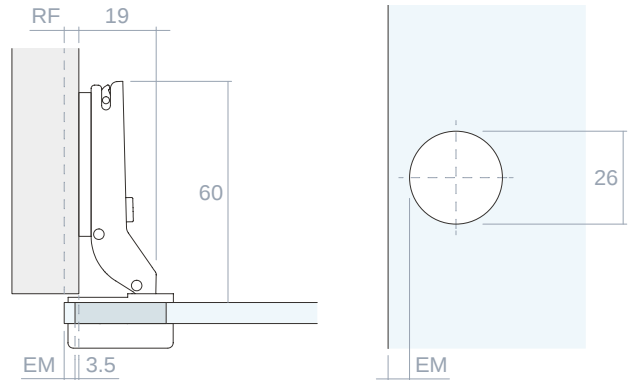
MATERIAL	Aço PVC
MODELO	Duomatic
CONEXÃO	329 80 528 / 329 0 555 / 329 22 210 / 329 22 220
ÂNGULO DE ABERTURA	110°
PESO MÁX.	10 kg
VIDRO	4-6 mm

RF	15	16	18	19	PLACA DE MONTAGEM
EM	--	--	5.5	6.5	DESVIO 0 MM (ref.) 329 80 528
EM	5.5	6.5	--	--	DESVIO 3 MM (ref.) 329 80 555

REF.329 21 511

D1.11

Dobradiça meia curva para duas portas com aplicação por fora do móvel



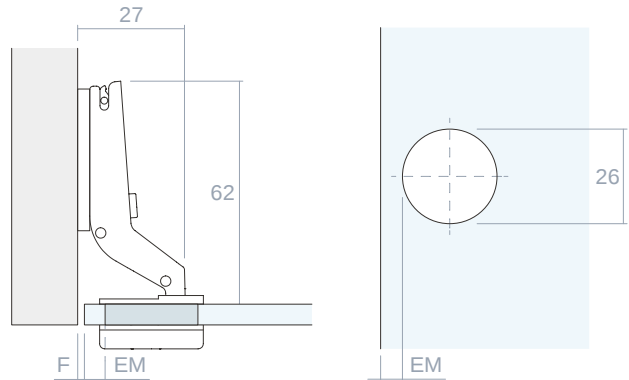
MATERIAL	Aço PVC
MODELO	Duomatic
CONEXÃO	329 80 528 / 329 0 555 / 329 22 210 / 329 22 220
ÂNGULO DE ABERTURA	110°
PESO MÁX.	10 kg
VIDRO	4-6 mm

RF	6	7	9	10	PLACA DE MONTAGEM
EM	--	--	5.5	6.5	DESVIO 0 MM (ref.) 329 80 528
EM	5.5	6.5	--	--	DESVIO 3 MM (ref.) 329 80 555

REF.329 21 532

D1.12

Dobradiça curva para aplicação dentro do móvel

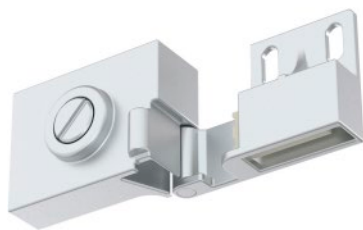


MATERIAL	Aço PVC
MODELO	Duomatic
CONEXÃO	329 80 528 / 329 0 555 / 329 22 210 / 329 22 220
ÂNGULO DE ABERTURA	110°
PESO MÁX.	10 kg
VIDRO	4-6 mm

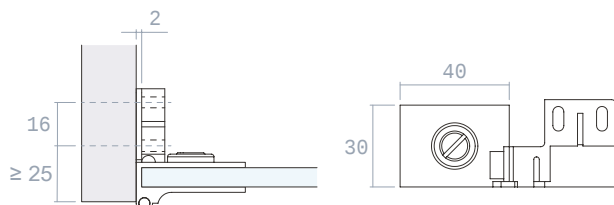
F	2	PLACA DE MONTAGEM
EM	--	DESVIO 0 MM (ref.) 329 80 528
EM	5.5	DESVIO 3 MM (ref.) 329 80 555

REF.361 93 240**D1.13**

Dobradiça de canto



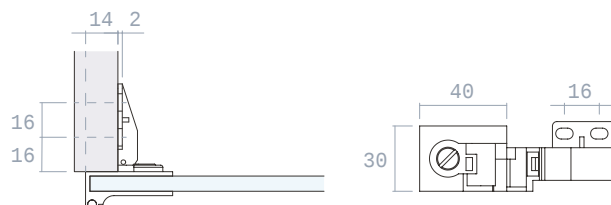
MATERIAL Liga de zinco	ACABAMENTO Cromado brilho
PESO MÁX. POR PAR 6 kg	VIDRO 4-6 mm

**REF.361 93 241****D1.14**

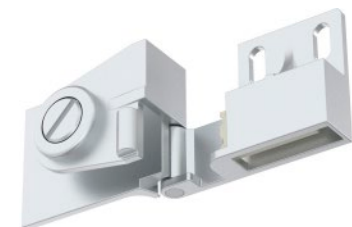
Dobradiça de canto com avanço



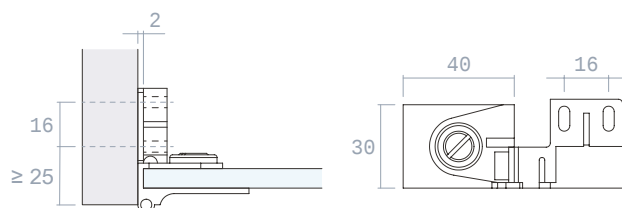
MATERIAL Liga de zinco	ACABAMENTO Niquelado brilho
PESO MÁX. POR PAR 6 kg	VIDRO 4-6 mm

**REF.361 93 242****D1.15**

Dobradiça de meio



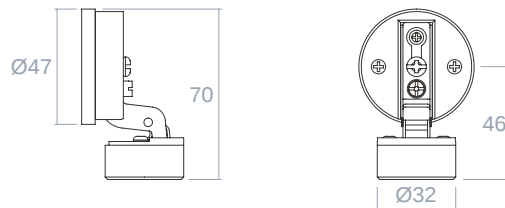
MATERIAL Liga de zinco	ACABAMENTO Cromado brilho
PESO MÁX. POR PAR 6 kg	VIDRO 4-6 mm

**REF.BO5206200****D1.16**

Dobradiça para colar a UV



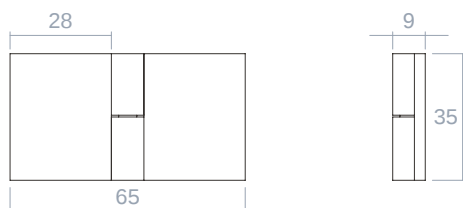
MATERIAL Aço inox	ABERTURA 90°
PESO MÁX. POR PAR 8 kg	VIDRO 6-8 mm

**REF.361 52 900/901****D1.17**

Dobradiça para colar a UV para vidro-vidro



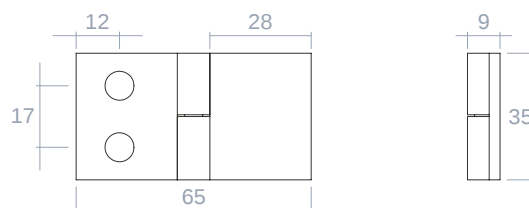
MATERIAL Alumínio	PESO MÁX. POR PAR 10 kg
(REF.) 361 52 900 Direita	(REF.) 361 52 901 Esquerda

**REF.361 62 900/901****D1.18**

Dobradiça para colar a UV para parede-vidro



MATERIAL Alumínio	PESO MÁX. POR PAR 10 kg
(REF.) 361 62 900 Direita	(REF.) 361 62 901 Esquerda

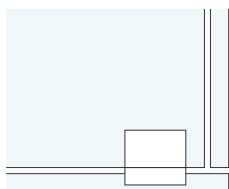
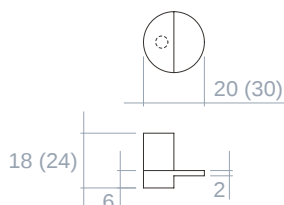


REF. 361 51 000/010**D1.19**

Dobradiça para colar a UV para vidro-vidro



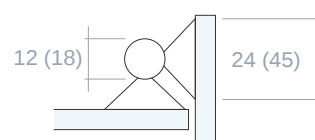
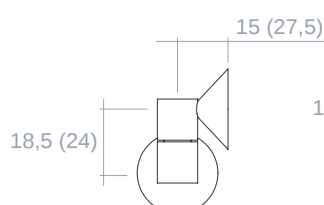
MATERIAL Aço inox 304	
(REF.) 361 51 000 10 kg (Peso max. par) e Ø20 mm	(REF.) 361 51 010 20 kg (Peso max. par) e Ø30 mm

**REF. 361 53 001/002****D1.20**

Dobradiça para colar a UV para vidro-vidro com aplicação na parte exterior da porta



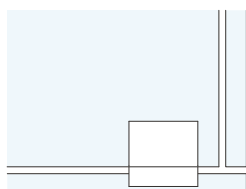
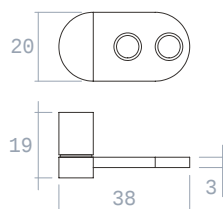
MATERIAL Aço inox 304		OBSERVAÇÃO
(REF.) 361 53 001 5 kg (Peso max. par) e Ø24 mm	(REF.) 361 53 002 10 kg (Peso max. par) e Ø45 mm	A ilharga salienta o diâmetro da dobradiça

**REF. 361 61 000****D1.21**

Dobradiça para colar a UV para madeira-vidro



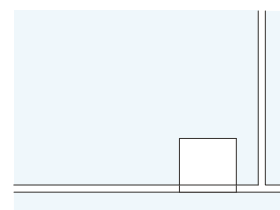
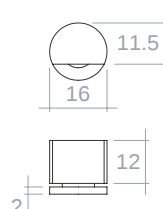
MATERIAL Aço inox 304	
PESO MÁX. POR PAR 10 kg	DIÂMETRO Ø20 mm

**REF. 361 61 010****D1.22**

Dobradiça para colar a UV para madeira-vidro



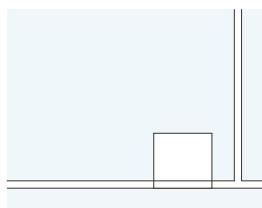
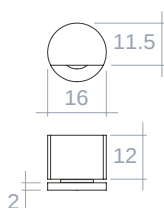
MATERIAL Aço inox 304	
PESO MÁX. POR PAR 20 kg	DIÂMETRO Ø30 mm

**REF. 361 51 020****D1.23**

Dobradiça para colar a UV para vidro-vidro



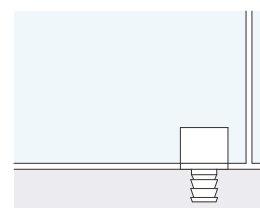
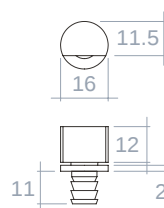
MATERIAL Aço inox 304	
PESO MÁX. POR PAR 10 kg	DIÂMETRO Ø16 mm

**REF. 361 61 020****D1.24**

Dobradiça para colar a UV para vidro-vidro



MATERIAL Aço inox 304	
PESO MÁX. POR PAR 10 kg	DIÂMETRO Ø16 mm



REF.361 51 040/050**D1.25**

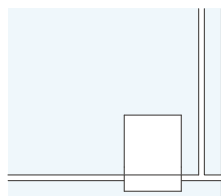
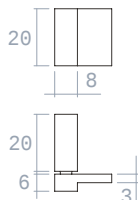
Dobradiça com pivot quadrado para colar a UV para vidro-vidro

**MATERIAL**
Aço inox 304**(REF.) 361 51 040**

10 kg (Peso máx. por par) e 20x20 mm

(REF.) 361 51 050

20 kg (Peso máx. por par) e 30x30 mm

**REF.361 61 040/050****D1.26**

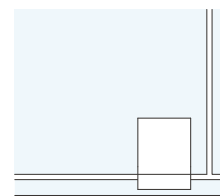
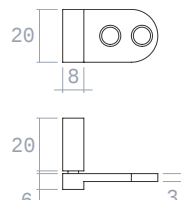
Dobradiça com pivot quadrado para colar a UV para madeira-vidro

**MATERIAL**
Aço inox 304**(REF.) 361 61 040**

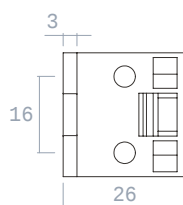
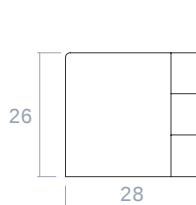
10 kg (Peso máx. por par) e 20x20 mm

(REF.) 361 61 050

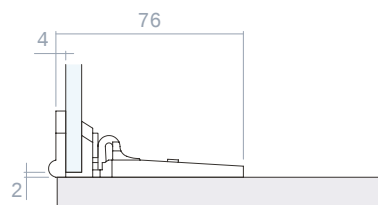
20 kg (Peso máx. por par) e 30x30 mm

**REF.361 97 600****D1.27**

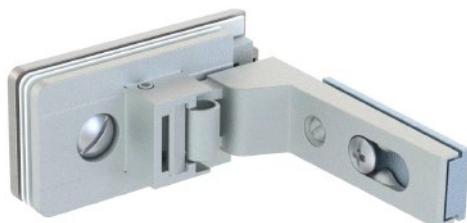
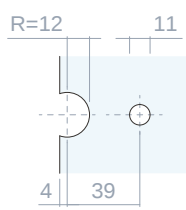
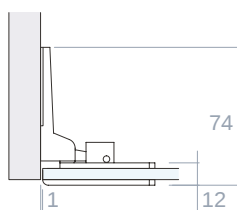
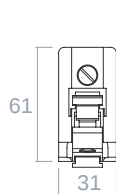
Dobradiça de canto

**MATERIAL**
Liga de zinco**PESO MÁX. (PAR)**
4 kg**ACABAMENTO**
Niquelado polido / Lacado preto**VIDRO**
4-6 mm**REF.361 84 701****D1.28**

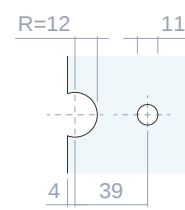
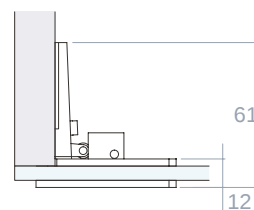
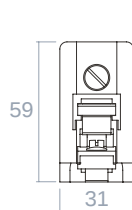
Dobradiça para vitrine com abertura a 95°

**MATERIAL**
Liga de zinco**PESO MÁX. (PAR)**
4 kg**ACABAMENTO**
Niquelado polido / Lacado preto**VIDRO**
4-6 mm**REF.361 13 510****D1.29**

Dobradiça com aplicação por dentro do móvel com abertura a 95°

**MATERIAL**
Liga de zinco**PESO MÁX. (PAR)**
8 kg**ACABAMENTO**
Niquelado mate**VIDRO**
4-6 mm**REF.361 13 512****D1.30**

Dobradiça com avanço com abertura a 95°

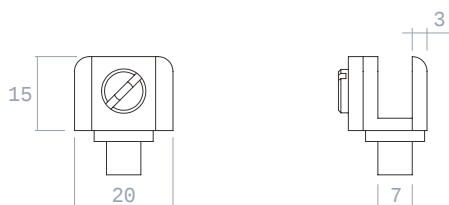
**MATERIAL**
Liga de zinco**PESO MÁX. (PAR)**
8 kg**ACABAMENTO**
Niquelado mate**VIDRO**
4-6 mm

REF.361 69 311/711**D1.31**

Dobradiça com pivot



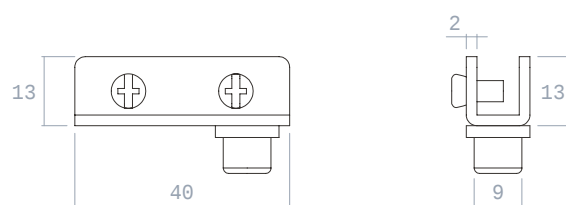
MATERIAL Liga de zinco	PESO MÁX. (PAR) 6 kg
(REF.) 361 69 311 Lacado preto	(REF.) 361 69 711 Niquelado mate

**REF.361 42 202/300****D1.32**

Dobradiça com pivot



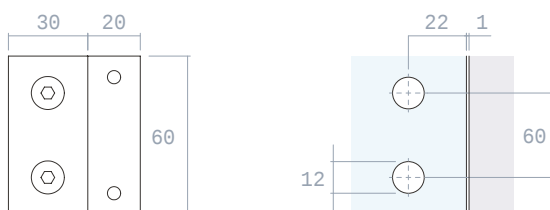
MATERIAL Liga de zinco	PESO MÁX. (PAR) 6 kg
(REF.) 361 42 202 Cromado brilho	(REF.) 36142 300 Lacado preto

**REF.AM 0074****D1.33**

Dobradiça parede-vidro



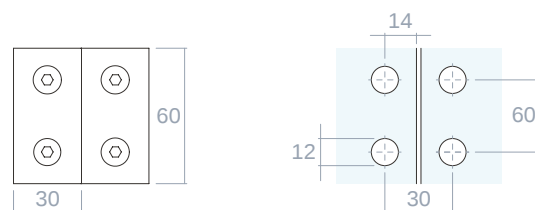
MATERIAL Latão	PESO MÁX. (PAR) 30 kg
ACABAMENTO Cor inox	VIDRO 6-8 / 10 mm

**REF.AM 0075****D1.34**

Dobradiça vidro-vidro



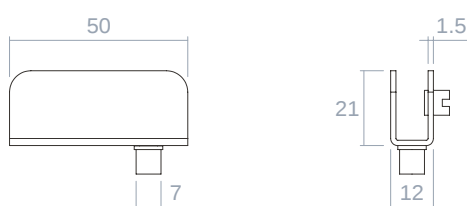
MATERIAL Latão	PESO MÁX. (PAR) 30 kg
ACABAMENTO Cor inox	VIDRO 6-8 / 10 mm

**REF.113200****D1.35**

Dobradiça com pivot ao lado



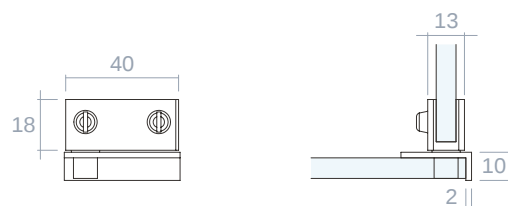
MATERIAL Aço	PESO MÁX. (PAR) 10 kg
ACABAMENTO Cromado brilho	VIDRO 4-6 mm

**REF.AM 0077-B****D1.36**

Dobradiça com pivot e chapa



MATERIAL Aço	PESO MÁX. (PAR) 20 kg
ACABAMENTO Cromado brilho	VIDRO 4-6 mm

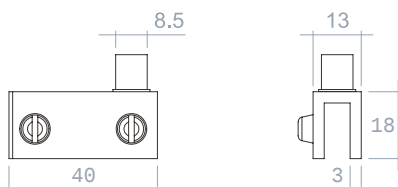


REF.AM 0076/77**D1.37**

Dobradiça com pivot ao lado



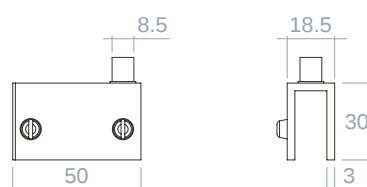
REF.	MATERIAL	ACABAMENTO	VIDRO
AM 0076	Latão	Cor inox	4-6 mm
AM 0077	Latão	Cromado brilho	4-6 mm

**REF.AM 0078/79****D1.38**

Dobradiça com pivot ao lado



REF.	MATERIAL	ACABAMENTO	VIDRO
AM 0078	Latão	Cor inox	10 mm
AM 0079	Latão	Cromado brilho	10 mm
AM 0078/6	Latão	Cor inox	6-8 mm
AM 0079/6	Latão	Cromado brilho	6-8 mm

**REF.AM 0080/081****D1.39**

Dobradiça com pivot ao meio



REF.	MATERIAL	ACABAMENTO	VIDRO
AM 0080	Latão	Cor inox	4-6 mm
AM 0081	Latão	Cromado brilho	4-6 mm

**REF.AM 0082/83****D1.40**

Dobradiça com pivot ao meio



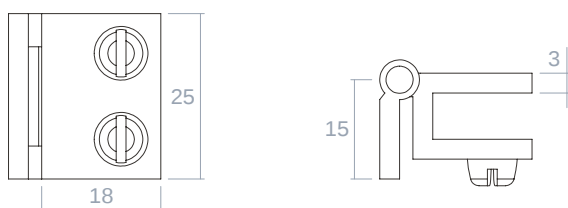
REF.	MATERIAL	ACABAMENTO	VIDRO
AM 0082	Latão	Cor inox	10 mm
AM 0083	Latão	Cromado brilho	10 mm
AM 0082/6	Latão	Cor inox	6-8 mm
AM 0083/6	Latão	Cromado brilho	6-8 mm

**REF.AM 0084****D1.41**

Dobradiça parede-vidro sem entalhe



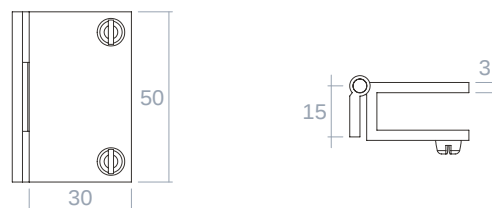
MATERIAL	PESO MÁX. (PAR)
Latão	7 kg
ACABAMENTO	VIDRO
Cor inox	4-6 mm

**REF.AM 0084-G****D1.42**

Dobradiça parede-vidro sem entalhe



MATERIAL	PESO MÁX. (PAR)
Latão	15 kg
ACABAMENTO	VIDRO
Cor inox	8 mm

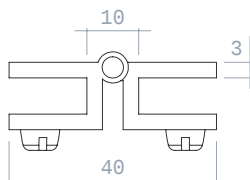
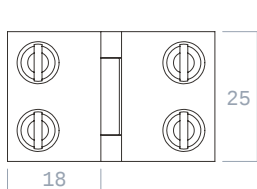


REF.AM 0085**D1.43**

Dobradiça vidro-vidro sem entalhe



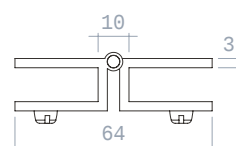
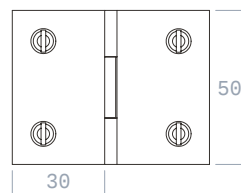
MATERIAL Latão	PESO MÁX. (PAR) 7 kg
ACABAMENTO Cor inox	VIDRO 4-6 mm

**REF.AM 0085-G****D1.44**

Dobradiça vidro-vidro sem entalhe



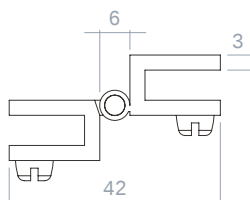
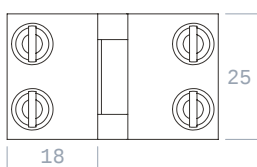
MATERIAL Latão	PESO MÁX. (PAR) 15 kg
ACABAMENTO Cor inox	VIDRO 8 mm

**REF.AM 0086****D1.45**

Dobradiça vidro-vidro sem entalhe



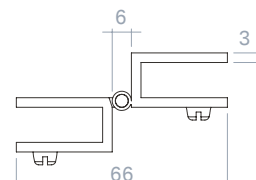
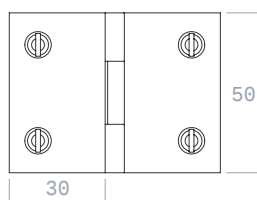
MATERIAL Latão	PESO MÁX. (PAR) 7 kg
ACABAMENTO Cor inox	VIDRO 4-6 mm

**REF.AM 0086-G****D1.46**

Dobradiça vidro-vidro sem entalhe



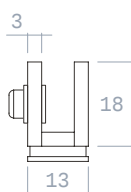
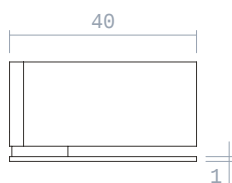
MATERIAL Latão	PESO MÁX. (PAR) 15 kg
ACABAMENTO Cor inox	VIDRO 8 mm

**REF.AM 0087****D1.47**

Dobradiça pivot com chapa para colar UV ao vidro



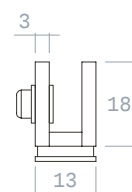
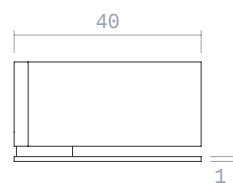
MATERIAL Latão	PESO MÁX. (PAR) 30 kg
ACABAMENTO Cor inox / Cromado brilho	VIDRO 6-8 mm

**REF.AM 0088****D1.48**

Dobradiça pivot com chapa para aparafusar a madeira



MATERIAL Latão	PESO MÁX. (PAR) 30 kg
ACABAMENTO Cor inox / Cromado brilho	VIDRO 6-8 mm

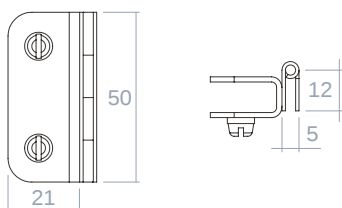


REF.361 13 400**D1.49**

Dobradiça parede-vidro sem entalhe



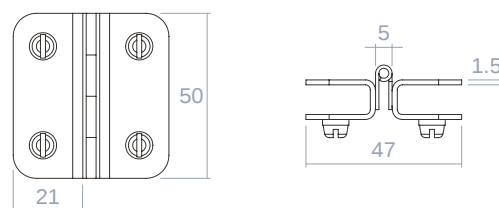
MATERIAL Aço	VIDRO 5 - 6 mm
ACABAMENTO Cromado brilho	

**REF.361 13 410****D1.50**

Dobradiça com abertura a 180° para vidro-vidro sem entalhe



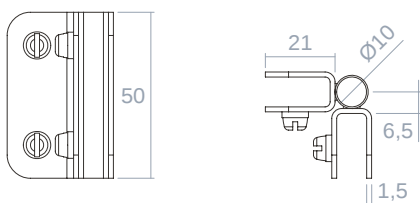
MATERIAL Aço	VIDRO 5 - 6 mm
ACABAMENTO Cromado brilho	

**REF.361 13 412****D1.51**

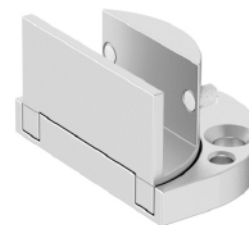
Dobradiça a 90° para vidro-vidro sem entalhe



MATERIAL Aço	VIDRO 5 - 6 mm
ACABAMENTO Cromado brilho	

**REF.361 49 603****D1.52**

Dobradiça com pivot com abertura a 95° para madeira-vidro



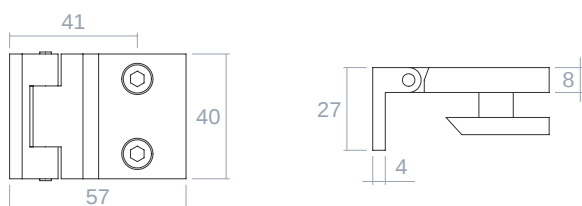
MATERIAL Liga de zinco	VIDRO 6 mm
ACABAMENTO Cromado brilho	

**REF.AM 2951****D1.53**

Dobradiça para vitrine com aplicação a 90°



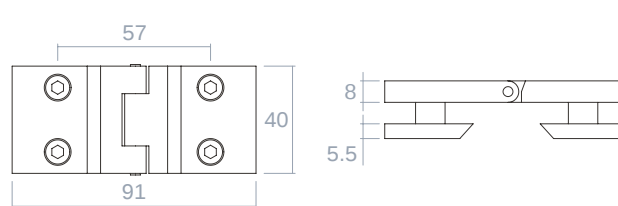
MATERIAL Aço inox	ACABAMENTO Escovado / Polido / Preto mate	
APLICAÇÃO Parede-vidro	PESO MÁX. (PAR) 32 kg	FURO Ø12mm

**REF. AM 2952****D1.54**

Dobradiça para vitrine com aplicação a 90°



MATERIAL Aço inox	ACABAMENTO Escovado / Polido / Preto mate	
APLICAÇÃO Vidro-vidro	PESO MÁX. (PAR) 32 kg	FURO Ø12 mm

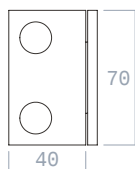
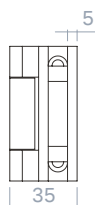


REF.126**D1.55**

Dobradiça com abertura a 90° para parede-vidro



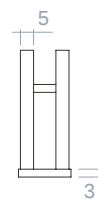
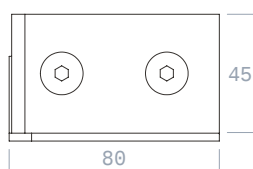
MATERIAL Latão	ENTALHE M126
ACABAMENTOS CM CB L DO OX DL	VIDRO 8 - 10 mm

**REF.1122****D1.56**

Dobradiça para vitrine com abertura a 90°



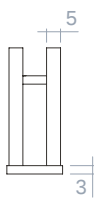
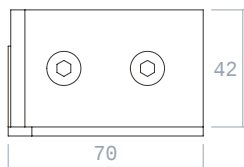
MATERIAL Latão	ENTALHE M1122
ACABAMENTOS CM CB L DO OX DL	VIDRO 10 - 12 mm

**REF.1124****D1.57**

Dobradiça para vitrine com abertura a 90°



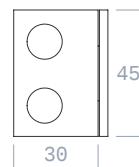
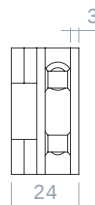
MATERIAL Latão	ENTALHE M1124
ACABAMENTOS CM CB L DO OX DL	VIDRO 6 mm

**REF.1207****D1.58**

Dobradiça com abertura a 90° para parede-vidro



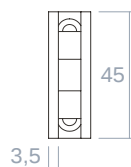
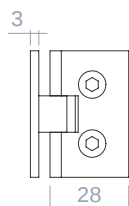
MATERIAL Latão	ENTALHE M1207
ACABAMENTOS CM CB L DO OX DL	VIDRO 6 mm

**REF.1251****D1.59**

Dobradiça com abertura a 180° para parede-vidro



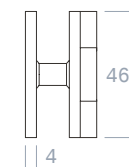
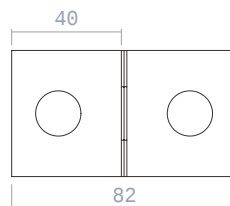
MATERIAL Latão	ENTALHE M1251
ACABAMENTOS CM CB L DO OX DL	VIDRO 6 mm

**REF.1724****D1.60**

Dobradiça para vitrine com abertura a 180°

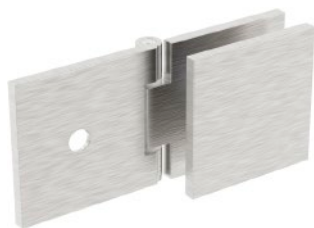


MATERIAL Latão	ENTALHE 2 x Ø14 mm
ACABAMENTOS CM CB L DO OX DL	VIDRO 8 / 10 / 12 mm

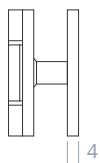
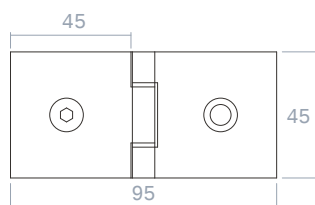


REF.C2311

Dobradiça parede/vidro

D1.61

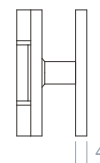
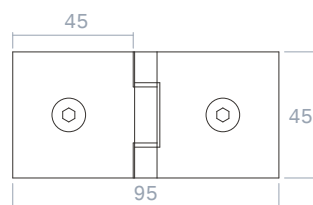
MATERIAL	APLICAÇÃO	FURO
Latão	Parede / Vidro	Ø14 mm
ACABAMENTOS	PESO MÁX. (PAR)	VIDRO
CM CB L DO	30 kg	6-10 mm

**REF.C2312**

Dobradiça vidro/vidro

D1.62

MATERIAL	APLICAÇÃO	FURO
Latão	Vidro / Vidro	2 x Ø14 mm
ACABAMENTOS	PESO MÁX. (PAR)	VIDRO
CM CB L DO	30 kg	6-10 mm



D2 /

FIXADORES PARA VITRINE

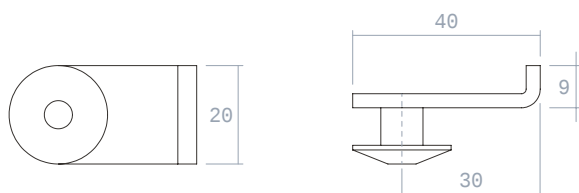


REF.830

Garra com batente

D2.01

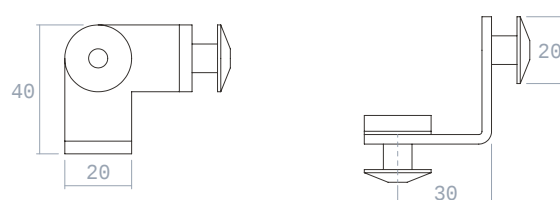
MATERIAL Latão	FURO Ø10 mm
ACABAMENTO Cor inox	

**REF.831**

Garra dupla com batente

D2.02

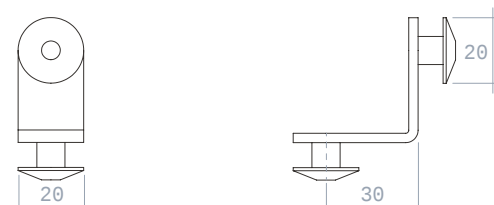
MATERIAL Latão	FURO Ø10 mm
ACABAMENTO Cor inox	

**REF.832**

Garra dupla

D2.03

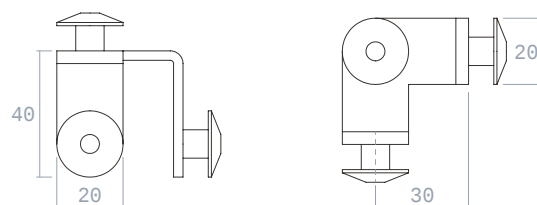
MATERIAL Latão	FURO Ø10 mm
ACABAMENTO Cor Inox	

**REF.833**

Garra tripla

D2.04

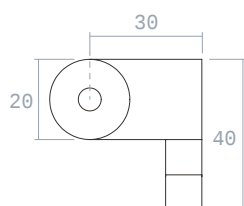
MATERIAL Latão	FURO Ø10 mm
ACABAMENTO Cor inox	

**REF.834**

Dobradiça vidro-madeira

D2.05

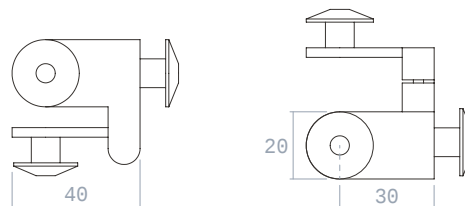
MATERIAL Latão	FURO Ø10 mm
ACABAMENTO Cor inox	

**REF.835**

Dobradiça vidro-vidro

D2.06

MATERIAL Latão	FURO Ø10 mm
ACABAMENTO Cor inox	

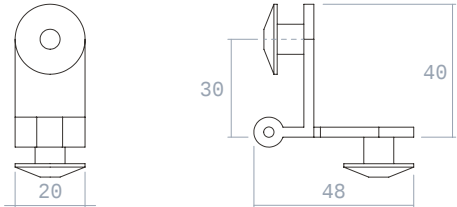


REF.836

Dobradiça vidro-vidro com abertura a 270°



MATERIAL Latão	FURO Ø10 mm
ACABAMENTO Cor inox	



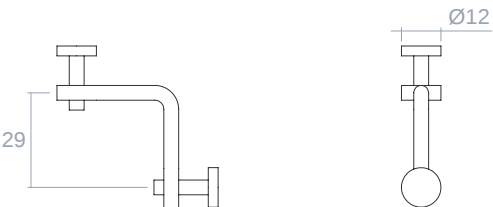
D2.07

REF.124615

Garra dupla em varão



MATERIAL Latão	FURO Ø6 mm
ACABAMENTO Cromado brilho	



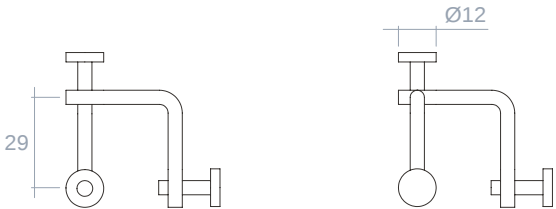
D2.08

REF.124618

Garra tripla em varão



MATERIAL Latão	FURO Ø6 mm
ACABAMENTO Cromado brilho	



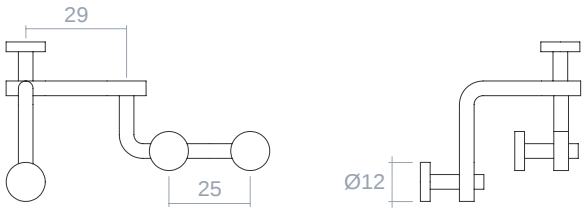
D2.09

REF.124622

Garra dupla com dobradiça em varão



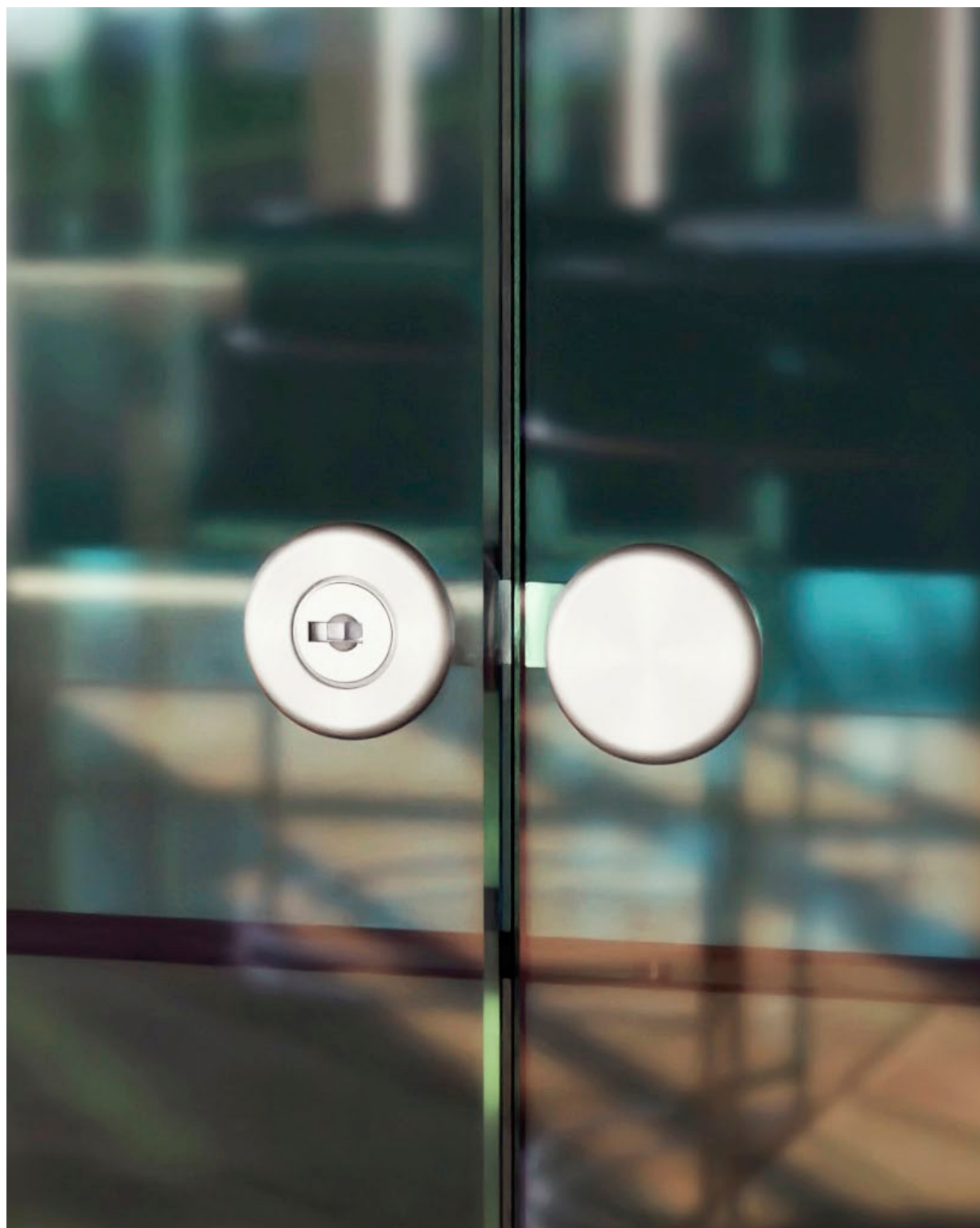
MATERIAL Latão	FURO Ø6 mm
ACABAMENTO Cromado brilho	



D2.10

D3 /

FECHADURAS PARA VITRINE

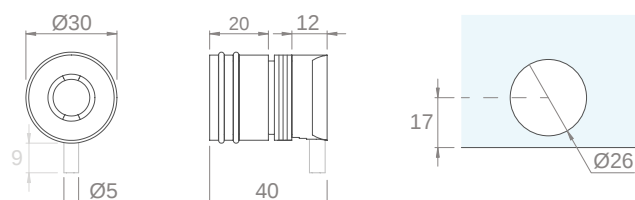


REF.233 43 600/700**D3.01**

Fechadura de pino



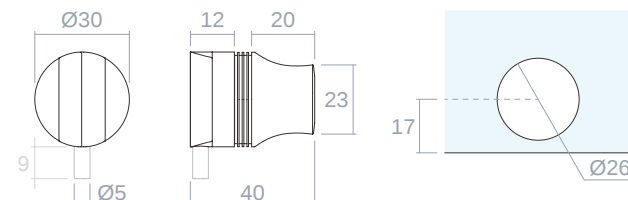
MATERIAL Liga de zinco	233 43 600 Anodizado prata	233 43 700 Niquelado brilho
OPÇÕES DE NÚCLEO (ref.) 210 40 600 / (ref.) 210 40 610	VIDRO 4 - 6 mm	

**REF.233 05 700/701****D3.02**

Fechadura de pino



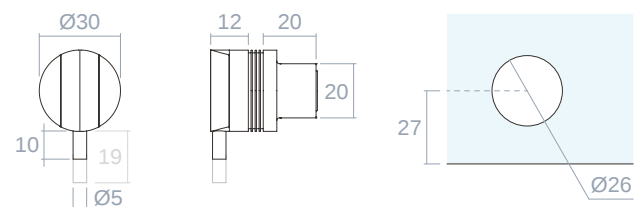
MATERIAL Liga de zinco	233 05 700 Chaves diferentes	233 05 701 Chaves iguais
ACABAMENTO Niquelado acetinado	VIDRO 4 - 6 mm	

**REF.231 35 025/025I****D3.03**

Fechadura de pino comprido



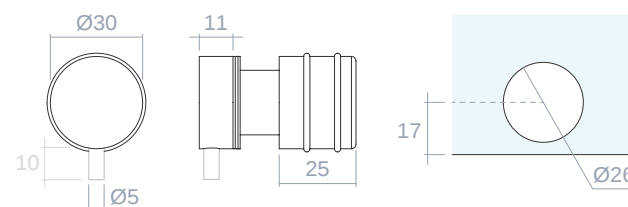
MATERIAL Liga de zinco	231 35 025 Chaves diferentes	231 35 025I Chaves iguais
ACABAMENTO Cromado brilho / Dourado	VIDRO 4 - 6 mm	

**REF.20 4000/4001****D3.04**

Fechadura de pino



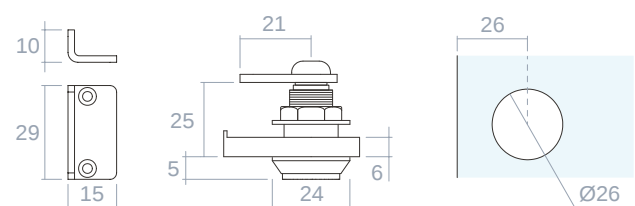
MATERIAL Liga de zinco	20 4000 Chaves diferentes	20 4001 Chaves iguais
ACABAMENTO Satinado	VIDRO 6 - 10 mm	

**REF.233 42 600/700****D3.05**

Fechadura com espelho (fecha 2 folhas)



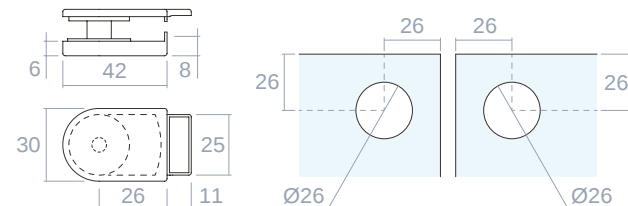
MATERIAL Liga de zinco	233 42 600 Niquelado Polido	233 42 700 Niquelado Mate
OPÇÕES DE NÚCLEO (ref.) 210 40 600 / (ref.) 210 40 610	VIDRO 4 - 10 mm	

**REF.233 40 610/712****D3.06**

Contra fechadura com espelho



MATERIAL Liga de zinco	233 40 610 Niquelado Mate	233 40 712 Niquelado Polido
OPÇÕES DE NÚCLEO (ref.) 210 40 600 / (ref.) 210 40 610	VIDRO 4 - 10 mm	

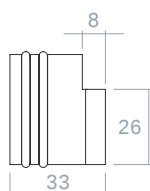
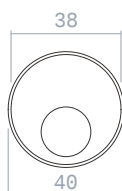


REF.233 46 002/003**D3.07**

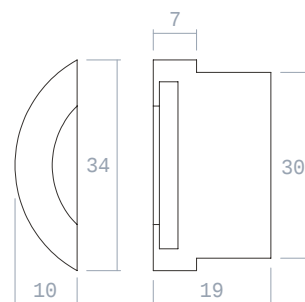
Fechadura para colar a UV



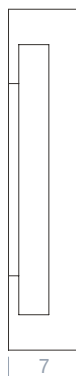
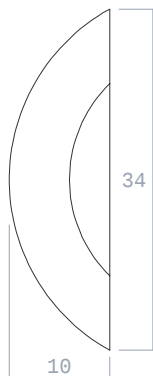
MATERIAL Aço inox	233 46 002 Direita	233 05 003 Esquerda
OPÇÕES DE NÚCLEO (ref.) 210 40 600 / (ref.) 210 40 610	ACABAMENTO Esmerilado	VIDRO 4 - 6 mm

**REF.233 46 091****D3.08**

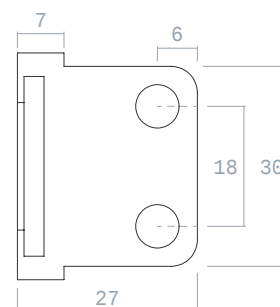
Contra fechadura para colar a UV vidro a 90°

**MATERIAL**
Aço inox**CONEXÃO**
210 40 600 / 210 40 610**REF.233 46 092****D3.09**

Contra fechadura para colar a UV vidro a 180°

**MATERIAL**
Aço inox**CONEXÃO**
210 40 600 / 210 40 610**REF.233 46 093****D3.10**

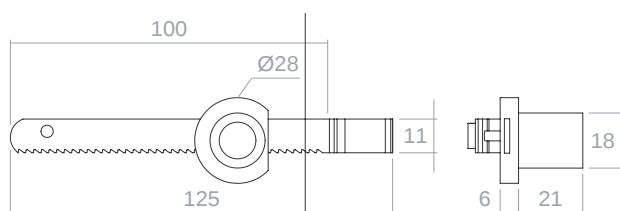
Contra fechadura com fixação na madeira - metal a 90°

**MATERIAL**
Aço inox**CONEXÃO**
210 40 600 / 210 40 610**REF.233 44 600****D3.11**

Fechadura de serra



MATERIAL Aço inox (serra) liga de zinco (cilindro)	OPÇÕES DE NÚCLEO (ref.) 210 40 600 / (ref.) 210 40 601
ACABAMENTO Escovado	VIDRO 4 - 7 mm

**REF.210 40 600/610****D3.12**

Fechadura de pino



210 40 600	Chaves diferentes
210 40 610	Chaves iguais
CONEXÃO	233 42 600 233 43 600 233 44 600 233 46 002 233 46 091 233 46 092 233 46 093

REF.51 02 5629**D3.13**

Pino com batente



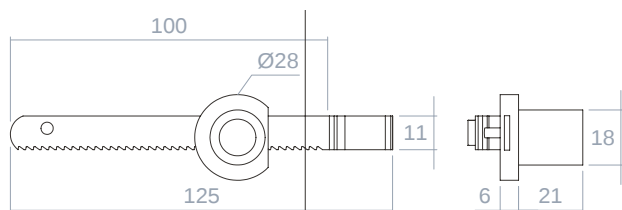
MATERIAL	PVC
COR	Branco
CONEXÃO	233 42 600 233 43 700 233 05 700 233 05 701

REF.233 44 601**D3.14**

Fechadura de serra



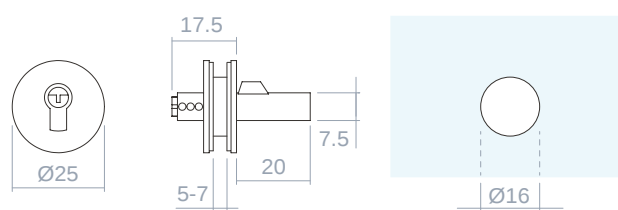
MATERIAL Aço inox / liga de zinco	CHAVES Iguais / Diferentes
ACABAMENTO Escovado / Niquelado mate	VIDRO 8 - 10 mm

**REF.233 22 231/232****D3.15**

Fechadura tipo caneta para portas de correr de vitrine



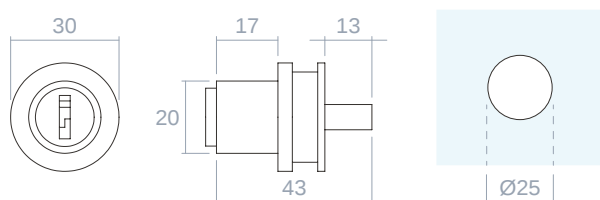
MATERIAL Liga de zinco	233 22 231 Chaves diferentes	233 22 232 Chaves iguais
ACABAMENTO Cromado brilho	VIDRO 5 - 6 mm	

**REF.231 35 026****D3.16**

Fechadura para portas de correr de vitrine



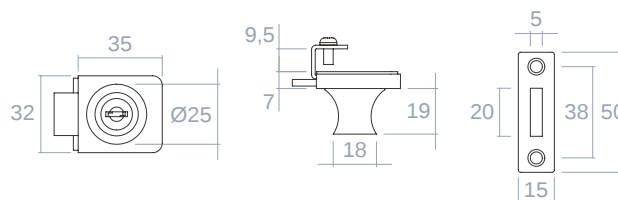
MATERIAL Liga de zinco	FURO Ø25 mm
ACABAMENTO Cromado brilho	VIDRO 5 - 6 mm

**REF.233 20 440/441****D3.17**

Fechadura sem entalhe



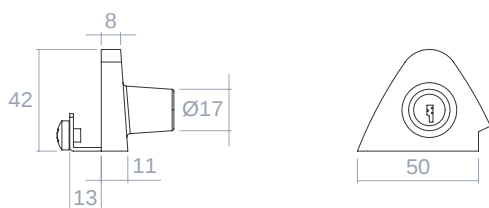
MATERIAL Liga de zinco	233 20 440 Chaves diferentes	233 20 441 Chaves iguais
ACABAMENTO Cromado brilho	VIDRO 5 - 8 mm	

**REF.231 35 041****D3.18**

Fechadura sem entalhe para porta simples ou dupla



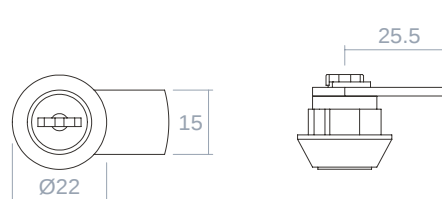
MATERIAL Liga de zinco	CHAVES Iguais
ACABAMENTO Cromado brilho	VIDRO 8 - 10 mm

**REF.235 72 400/401****D3.19**

Fechadura para porta de metal



MATERIAL Liga de zinco	235 72 400 Chaves diferentes	235 72 401 Chaves iguais
ACABAMENTO Niquelado brilho	ESPESSURA DA PORTA 0.8 - 2.5 mm	

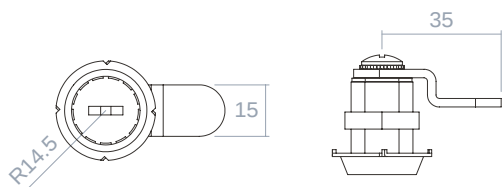


REF.235 88 820**D3.20**

Fechadura para porta de metal



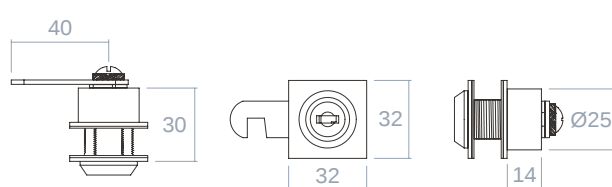
MATERIAL Liga de zinco	
ACABAMENTO Niquelado brilho	ESPESSURA DA PORTA Máx 17 mm

**REF.20.07715.Q****D3.21**

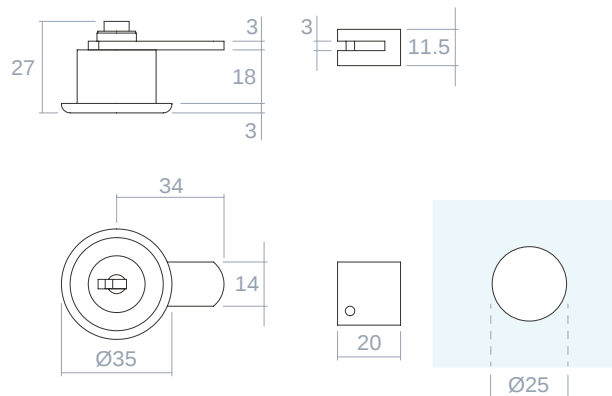
Fechadura com cilindro amovível



MATERIAL Aço inox	CHAVES Iguais / Diferentes
ACABAMENTO Satinado	VIDRO 6 - 10 mm

**REF.233 47 000/001****D3.22**

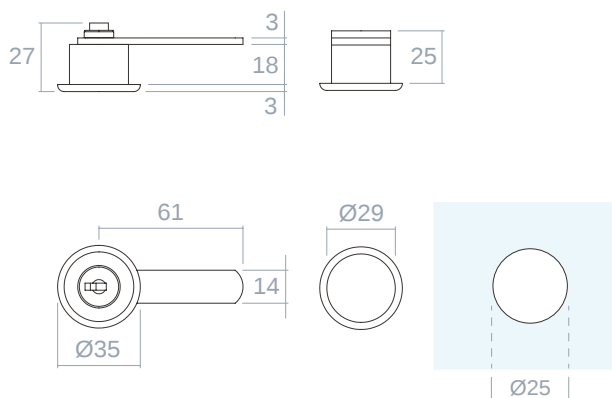
Fechadura para colar a UV



MATERIAL Aço inox	233 47 000 Chaves diferentes	233 47 001 Chaves iguais
ACABAMENTO Esmerilado	VIDRO ≥12 mm	FURO Ø25 mm

REF.233 47 040/041**D3.23**

Fechadura para colar a UV

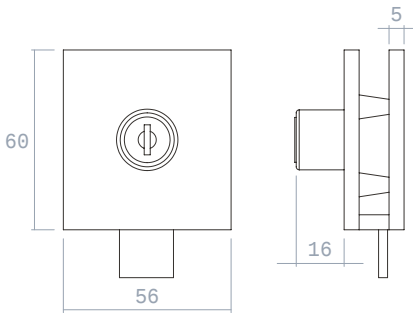


MATERIAL Aço inox	233 47 040 Chaves diferentes	233 47 041 Chaves iguais
ACABAMENTO Esmerilado	VIDRO ≥12 mm	FURO Ø25 mm

REF.614

D3.24

Fechadura para porta de vidro

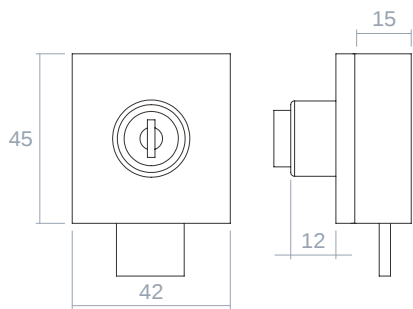


MATERIAL	Latão / Aço inox aisi 304
ACABAMENTOS	CM CB L DO OX DL IE IP
ENTALHE	M614
CONEXÃO	2614
VIDRO	6 - 8 mm

REF.1615

D3.25

Fechadura para porta de vidro

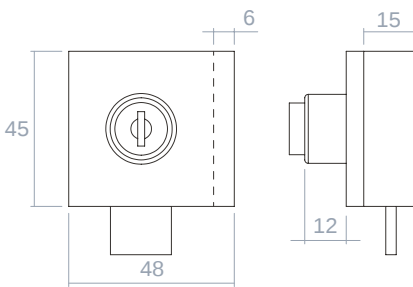


MATERIAL	Latão / Aço inox aisi 304
ACABAMENTOS	CM CB L DO OX DL IE IP
ENTALHE	M1615
VIDRO	6 - 8 mm

REF.1625

D3.26

Fechadura com batente para fechar duas portas

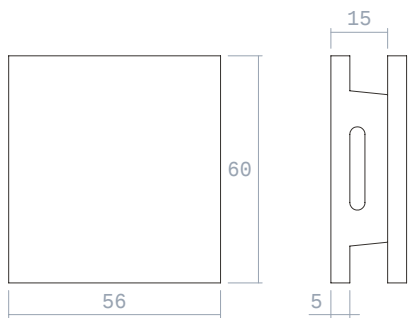


MATERIAL	Latão / Aço inox aisi 304
ACABAMENTOS	CM CB L DO OX DL IE IP
ENTALHE	M1625
VIDRO	6 - 8 mm

REF.2614

D3.27

Contra fechadura para vidro



MATERIAL	Latão / Aço inox aisi 304
ACABAMENTOS	CM CB L DO OX DL IE IP
ENTALHE	M614
CONEXÃO	614
VIDRO	6 - 8 mm

D4 /

CALHAS U E ÍMANES PARA VITRINE

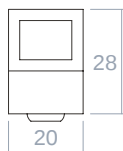
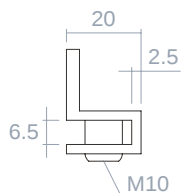


REF.154 22 313/717**D4.01**

Calha U para fixação de íman com puxador



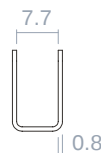
MATERIAL Liga de zinco	VIDRO 4 - 6 mm
154 22 313 Niquelado brilho	154 22 717 Preto mate

**REF.245 66 201/309****D4.02**

Calha U para fixação de íman



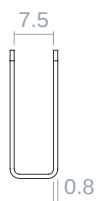
MATERIAL Metal	VIDRO 4 - 6 mm
245 66 201 Cromado brilho	245 66 309 Preto mate

**REF.245 66 211/311****D4.03**

Calha U para fixação de íman



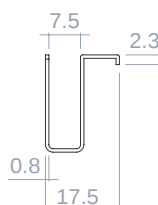
MATERIAL Metal	VIDRO 4 - 6 mm
245 66 211 Cromado brilho	245 66 311 Preto mate

**REF.245 66 221/331****D4.04**

Calha U para fixação de íman com puxador



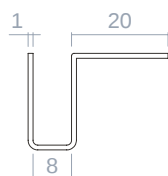
MATERIAL Metal	VIDRO 4 - 6 mm
245 66 221 Cromado brilho	245 66 331 Preto mate

**REF.245 66 222****D4.05**

Calha U para fixação de íman com puxador



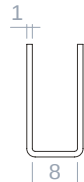
MATERIAL Metal	VIDRO 8 mm
ACABAMENTO Cromado brilho	

**REF.AM 001000****D4.06**

Calha U para fixação de íman



MATERIAL Aço inox	ACABAMENTO Cromado brilho	
AM 001000/8 Vidro 8 mm	AM 001000/10 Vidro 10 mm	AM 001000/12 Vidro 12 mm



REF.245 91 000**D4.07**

Ímã simples de alta qualidade para colar a UV



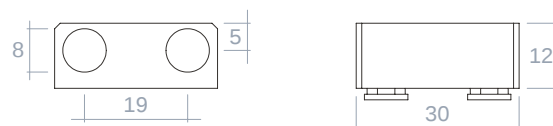
MATERIAL Aço inox	FORÇA 1,8 kg
ACABAMENTO Escovado	

**REF.245 91 010****D4.08**

Ímã duplo de alta qualidade para colar a UV



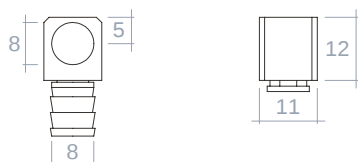
MATERIAL Aço inox	FORÇA 1,8 kg
ACABAMENTO Escovado	

**REF.246 52 000****D4.09**

Ímã simples de alta qualidade para colar a UV com fixação na madeira



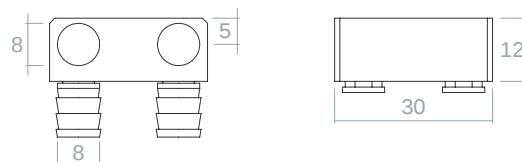
MATERIAL Aço inox	FORÇA 1,8 kg
ACABAMENTO Escovado	

**REF.246 52 010****D4.10**

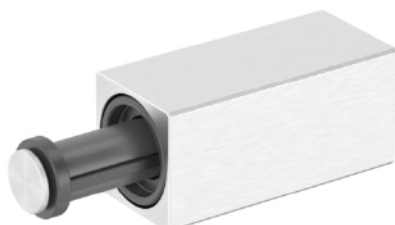
Ímã duplo de alta qualidade para colar a UV com fixação na madeira



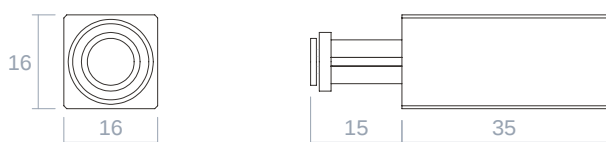
MATERIAL Aço inox	FORÇA 1,8 kgv
ACABAMENTO Escovado	

**REF.BO5500251****D4.11**

Fecho magnético de alta qualidade para colar a UV



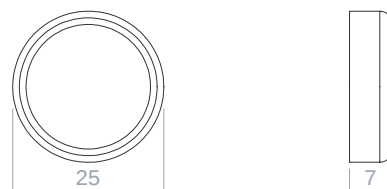
MATERIAL Aço inox	
ACABAMENTO Escovado	

**REF.246 86 025****D4.12**

Ímã para colar

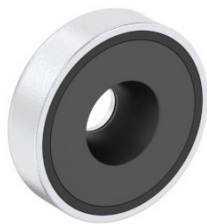


MATERIAL Aço inox / Liga de zinco	
ACABAMENTO Niquelado mate	



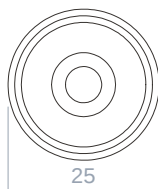
REF.246 86 901**D4.13**

Íman com furo



MATERIAL
Aço inox - Liga de zinco

ACABAMENTO
Niquelado mate

**REF.246 75 611****D4.14**

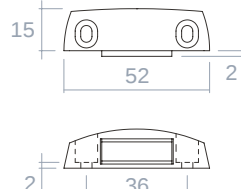
Íman fixo



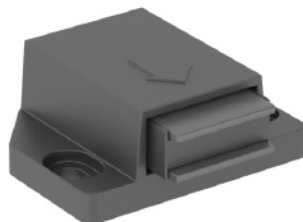
MATERIAL
Liga de zinco - Aço

FORÇA
3 - 4 kg

ACABAMENTO
Niquel brilho

**REF.245 67 310****D4.15**

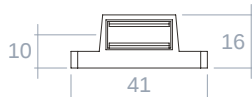
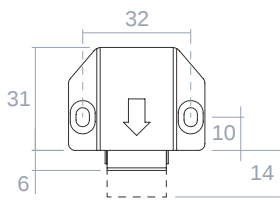
Íman simples com mola



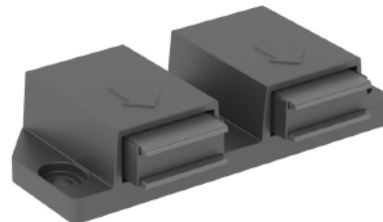
MATERIAL
Aço - Plástico

FORÇA
3-4 kg

COR
Preto

**REF.245 67 320****D4.16**

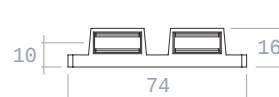
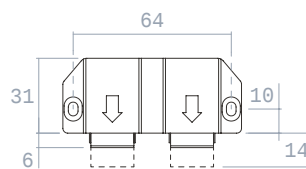
Íman duplo com mola



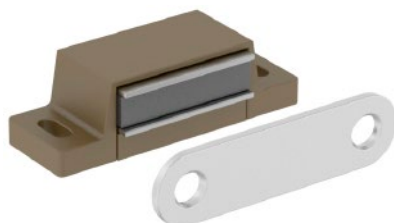
MATERIAL
Aço - Plástico

FORÇA
3-4 kg

COR
Preto

**REF.246 26 122/720****D4.17**

Íman fixo

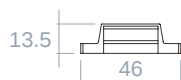
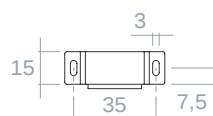


MATERIAL
Aço - Plástico

FORÇA
3-4 kg

246 26 122
Castanho

246 26 720
Branco

**REF.246 09 103/701****D4.18**

Íman com afinador



MATERIAL
Aço - Plástico

FORÇA
3-4 kg

246 09 103
Castanho

246 09 701
Branco

