



B /

ACESSÓRIOS PARA CASA DE BANHO

B1 / DOBRADIÇAS PARA CHUVEIRO	<u>125</u>
B2 / FIXADORES PARA CHUVEIRO	<u>139</u>
B3 / SISTEMAS DE DIVISÓRIAS PARA DUCHES OU WC	<u>145</u>
B4 / PERFIL DE RESGUARDO CHUVEIRO	<u>151</u>
B5 / TIRANTES PARA DUCHES	<u>159</u>
B6 / LAVATÓRIOS EM VIDRO	<u>165</u>

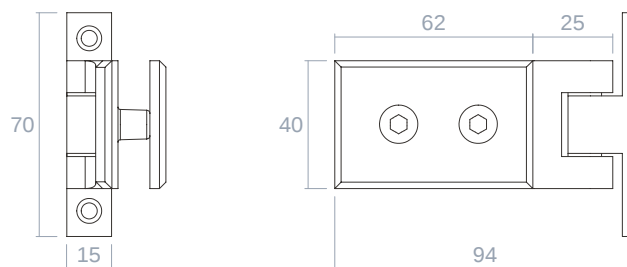
B1 /

DOBRADIÇAS PARA CHUVEIRO



REF.3031**B1.01**

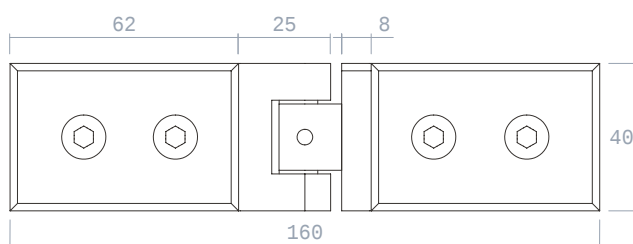
Dobradiça com abertura para fora para parede-vidro com abertura a 90°



MATERIAL Latão	ENTALHE M3031	VIDRO 8-10 mm
ACABAMENTOS CM CB L DO	PESO MÁX. POR PAR 40 kg	

REF.3032**B1.02**

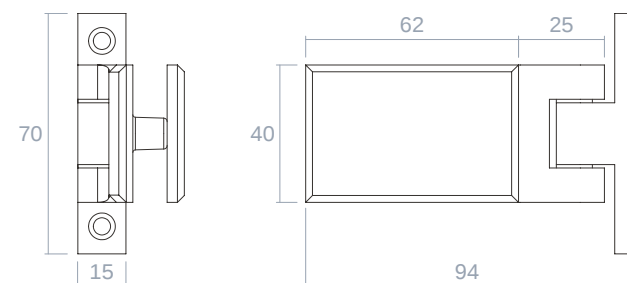
Dobradiça com abertura para fora para vidro-vidro com abertura a 180°



MATERIAL Latão	ENTALHE M3032	VIDRO 8-10 mm
ACABAMENTOS CM CB L DO	PESO MÁX. POR PAR 40 kg	

REF.3036**B1.03**

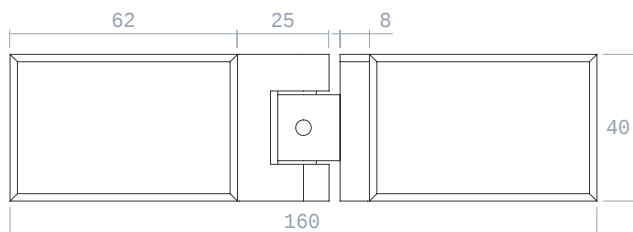
Dobradiça com abertura para dentro para parede-vidro com abertura a 90°



MATERIAL Latão	ENTALHE M3031	VIDRO 8-10 mm
ACABAMENTOS CM CB L DO	PESO MÁX. POR PAR 40 kg	

REF.3038**B1.04**

Dobradiça com abertura para dentro para vidro-vidro com abertura a 180°



MATERIAL Latão	ENTALHE M3032	VIDRO 8-10 mm
ACABAMENTOS CM CB L DO	PESO MÁX. POR PAR 40 kg	

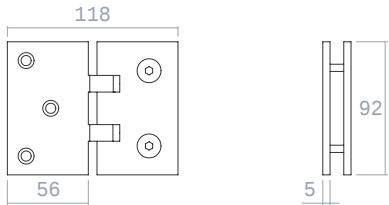
REF.249

B1.05

Dobradiça com fixação na parede com abertura a 90° nos dois sentidos



MATERIAL Latão / Aço inox aisi 304	ENTALHE M252
ACABAMENTOS CM CB L DO OX DL IE IP	VIDRO 8-10 mm



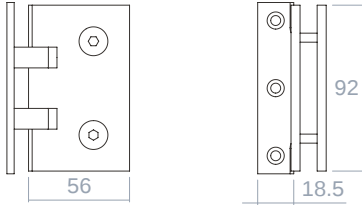
REF.251

B1.06

Dobradiça com fixação na parede de meia aba com abertura a 90° nos dois sentidos



MATERIAL Latão / Aço inox aisi 304	ENTALHE M252
ACABAMENTOS CM CB L DO OX DL IE IP	VIDRO 8-10 mm



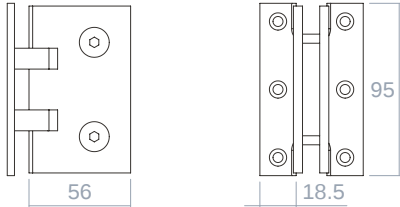
REF.252

B1.07

Dobradiça com fixação na parede com abertura a 90° nos dois sentidos



MATERIAL Latão / Aço inox aisi 304	ENTALHE M252
ACABAMENTOS CM CB L DO OX DL IE IP	VIDRO 8-10 mm



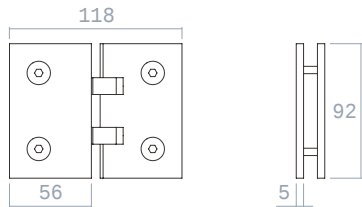
REF.253

B1.08

Dobradiça para vidro-vidro a 180° com abertura a 90° nos dois sentidos



MATERIAL Latão / Aço inox aisi 304	ENTALHE M252A / M253B
ACABAMENTOS CM CB L DO OX DL IE IP	VIDRO (Ilharga) 10 mm / (porta) 8-10 mm



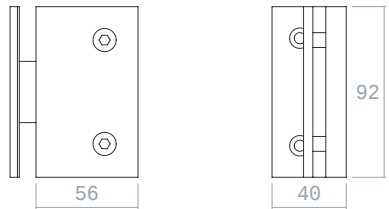
REF.254

B1.09

Dobradiça com fixação na parede com abertura a 90° num sentido com mola



MATERIAL Latão / Aço inox aisi 304	
ACABAMENTOS CM CB L DO OX DL IE IP	VIDRO 8-10 mm



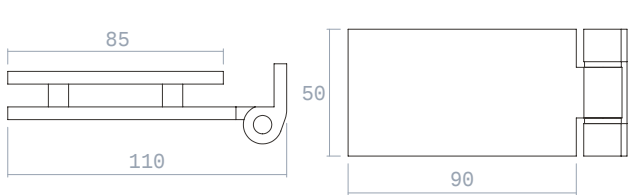
REF.255

B1.10

Dobradiça com fixação na parede com abertura a 180° num sentido



MATERIAL Latão	ENTALHE M255 / M255A
ACABAMENTOS CM CB L DO OX DL	VIDRO 8-10 mm

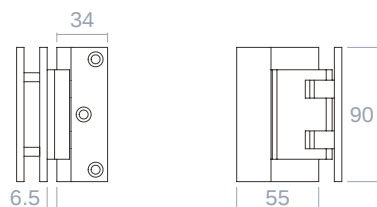


REF.257**B1.11**

Dobradiça com mola e fixação na parede com abertura a 90° num sentido



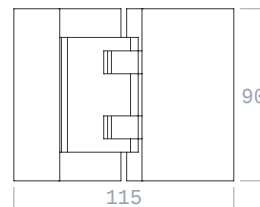
MATERIAL Latão / Aço inox aisi 304	ENTALHE M257
ACABAMENTOS CM CB L DO OX DL IE IP	VIDRO 8-10 mm

**REF.258****B1.12**

Dobradiça com mola para vidro-vidro a 180° com abertura a 90° num sentido



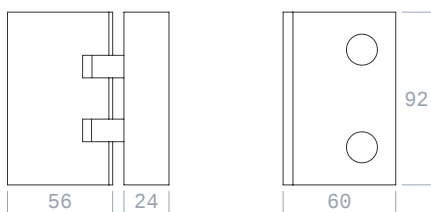
MATERIAL Latão / Aço inox aisi 304	ENTALHE M258
ACABAMENTOS CM CB L DO OX DL IE IP	VIDRO 8-10 mm

**REF.259****B1.13**

Dobradiça com mola para vidro-vidro a 90° com abertura a 90° nos dois sentidos



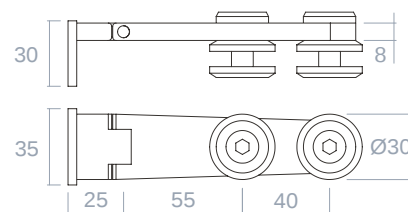
MATERIAL Latão / Aço inox aisi 304	ENTALHE M259
ACABAMENTOS CM CB L DO OX DL IE IP	VIDRO 8-10 mm

**REF.AM 1004****B1.14**

Dobradiça para vidro-vidro com abertura a 90°



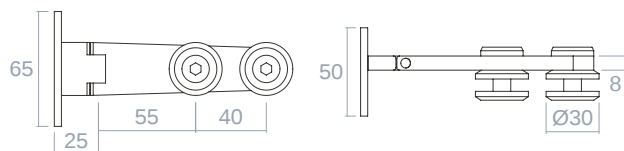
MATERIAL Aço inox	ENTALHE x2 Ø14 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 40 kg	

**REF.AM 1101****B1.15**

Dobradiça para parede-vidro com abertura a 90°



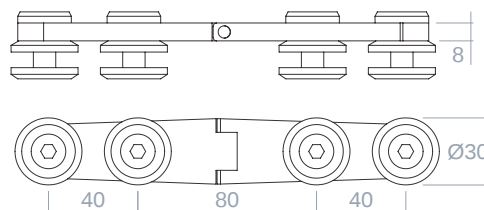
MATERIAL Aço inox	ENTALHE x2 Ø14 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 50 kg	

**REF.AM 1102****B1.16**

Dobradiça para parede-vidro com abertura a 90°



MATERIAL Aço inox	ENTALHE x4 Ø14 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 40 kg	

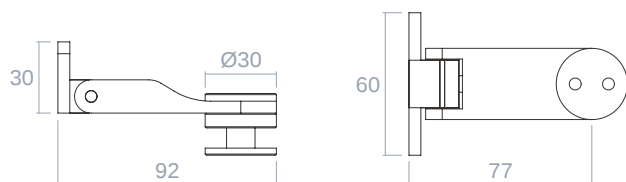


REF.75.101**B1.17**

Dobradiça com paragem para parede-vidro com abertura de 90° a 180°



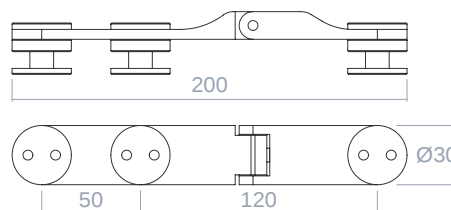
MATERIAL Aço inox	LARGURA MÁX. PORTA 750 mm	ENTALHE GC47
ACABAMENTO Satinado	PESO MÁX. POR 3 UNI. 30 kg	VIDRO 8-10 mm

**REF.75.103****B1.18**

Dobradiça com paragem para vidro-vidro com abertura de 90° a 180°



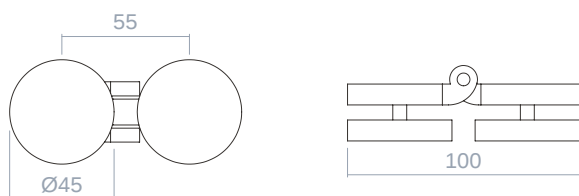
MATERIAL Aço inox	LARGURA MÁX. PORTA 750 mm	ENTALHE GC33
ACABAMENTO Satinado	PESO MÁX. POR 3 UNI. 30 kg	VIDRO 8-10 mm

**REF.SHP1****B1.19**

Dobradiça com abertura de dentro e fora para vidro-vidro a 180°



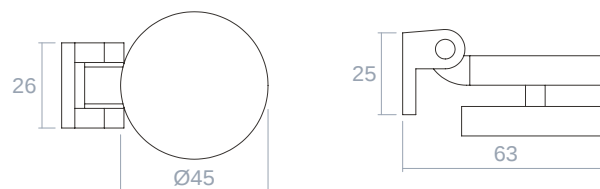
MATERIAL Latão	ENTALHE x4 Ø12 mm
ACABAMENTOS Satinado / Cromado brilho	PESO MÁX. PAR 30 kg

**REF.SHP2****B1.20**

Dobradiça com abertura de dentro e fora para parede-vidro



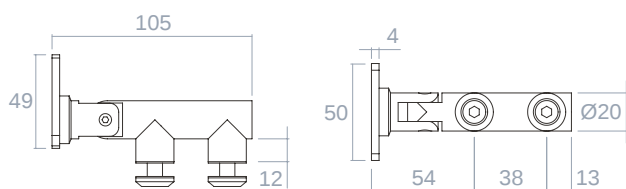
MATERIAL Latão / Aço inox aisi 304	ENTALHE x2 Ø12 mm
ACABAMENTOS Satinado / Cromado brilho	PESO MÁX. PAR 30 kg

**REF.AM GX612.1****B1.21**

Dobradiça para parede-vidro com abertura a 90°



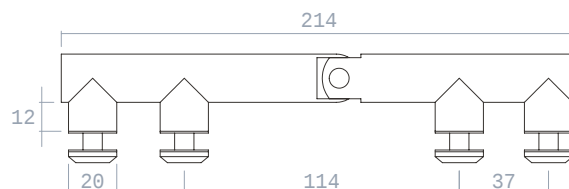
MATERIAL Aço inox	ENTALHE x2 Ø10 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 50 kg	

**REF.AM GX612.2****B1.22**

Dobradiça para vidro-vidro com abertura a 90° - 135° - 180°



MATERIAL Aço inox	ENTALHE x4 Ø10 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 50 kg	

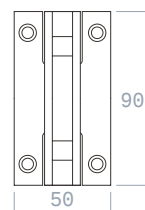
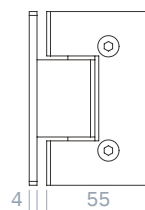


**REF.C2201****B1.23**

Dobradiça para parede-vidro



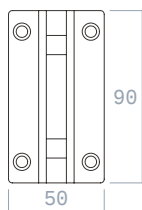
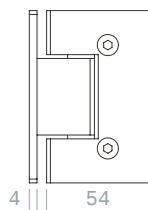
MATERIAL	ENTALHE	VIDRO
Aço inox	M2201	8-12 mm
ACABAMENTO		PESO MÁX. POR PAR
Escovado / Polido / Dourado / Preto		40 kg

**REF.AM SH01****B1.24**

Dobradiça com mola 25°/0° para parede-vidro com abertura a 90° com aba centrada



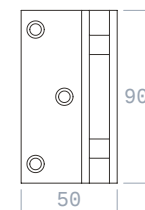
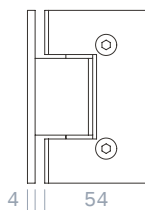
MATERIAL	ENTALHE	VIDRO
Aço inox	M264	8-12 mm
ACABAMENTO		PESO MÁX. POR PAR
Escovado / Polido / Dourado / Preto		40 kg

**REF.AM SH02****B1.25**

Dobradiça com mola 25°/0° para parede-vidro com abertura a 90° com aba de um lado



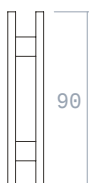
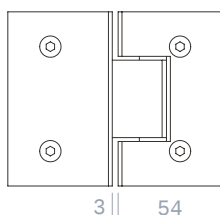
MATERIAL	ENTALHE	VIDRO
Aço inox	M264	8-12 mm
ACABAMENTO		PESO MÁX. POR PAR
Escovado / Polido / Dourado / Preto		40 kg

**REF.AMSH03****B1.26**

Dobradiça a 180° com mola 25°/0° para vidro-vidro com abertura a 90°



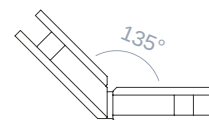
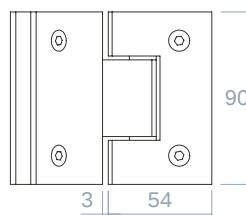
MATERIAL	ENTALHE	VIDRO
Aço inox	x2 M264	8-12 mm
ACABAMENTO		PESO MÁX. POR PAR
Escovado / Polido / Dourado / Preto		50 kg

**REF.AMSH04****B1.27**

Dobradiça a 135° com mola 25°/0° para vidro-vidro com abertura a 90°



MATERIAL	ENTALHE	VIDRO
Aço inox	x2 MSH04	8-12 mm
ACABAMENTO		PESO MÁX. POR PAR
Escovado / Polido		50 kg

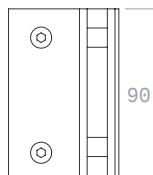
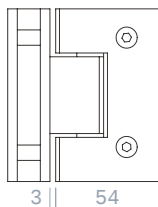


REF.AMSH05**B1.28**

Dobradiça a 90° com mola 25°/0° para vidro-vidro com abertura a 90°



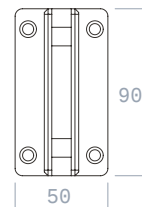
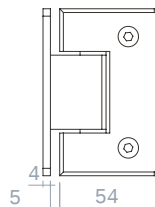
MATERIAL Aço inox	ENTALHE x2 M264	VIDRO 8-12 mm
ACABAMENTO Escovado / Polido / Dourado / Preto	PESO MÁX. POR PAR 50 kg	

**REF.AMSH17****B1.29**

Dobradiça a 90° com mola 25°/0° para parede-vidro com abertura a 90°



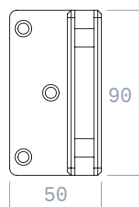
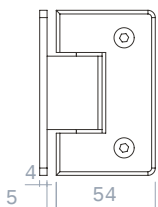
MATERIAL Latão	ENTALHE M264	VIDRO 8-12 mm
ACABAMENTO Satinado / Cromado brilho	PESO MÁX. POR PAR 50 kg	

**REF.AMSH18****B1.30**

Dobradiça com mola 25°/0° para parede-vidro com abertura a 90° com aba de um lado



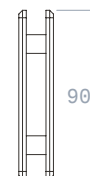
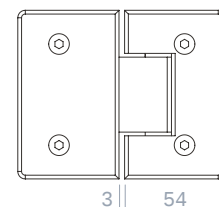
MATERIAL Latão	ENTALHE M264	VIDRO 8-12 mm
ACABAMENTO Satinado / Cromado brilho	PESO MÁX. POR PAR 50 kg	

**REF.AMSH20****B1.31**

Dobradiça a 180° com mola 25°/0° para vidro-vidro com abertura a 90°



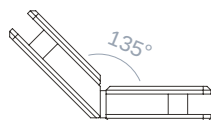
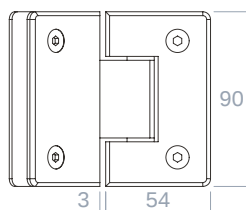
MATERIAL Latão	ENTALHE x2 M264	VIDRO 8-12 mm
ACABAMENTO Satinado / Cromado brilho	PESO MÁX. POR PAR 50 kg	

**REF.AMSH23****B1.32**

Dobradiça a 135° com mola 25°/0° para vidro-vidro com abertura a 90°



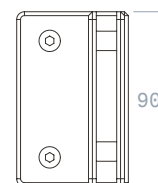
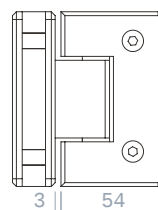
MATERIAL Latão	ENTALHE x2 MSH04	VIDRO 8-12 mm
ACABAMENTO Satinado / Cromado brilho	PESO MÁX. POR PAR 50 kg	

**REF.AMSH24****B1.33**

Dobradiça a 90° com mola 25°/0° para vidro-vidro com abertura a 90°



MATERIAL Latão	ENTALHE x2 MSH04	VIDRO 8-12 mm
ACABAMENTO Satinado / Cromado brilho	PESO MÁX. POR PAR 50 kg	

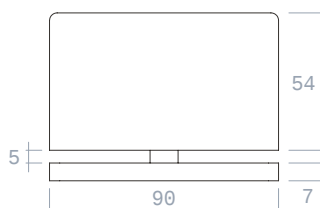


REF.AMSH35**B1.34**

Dobradiça pivot com mola 25°/0° com abertura a 360°



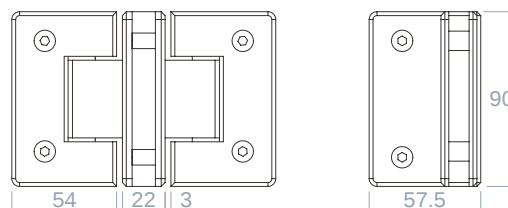
MATERIAL	ENTALHE	VIDRO
Aço inox	M264	8-12 mm
ACABAMENTO	PESO MÁX. POR PAR	
Escovado / Polido / Dourado / Preto	50 kg	

**REF.AMSH37****B1.35**

Dobradiça com mola 25°/0° para vidro-vidro e para fixo com abertura a 90°



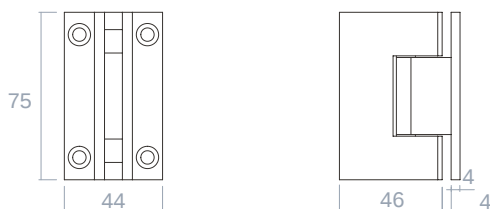
MATERIAL	ENTALHE	VIDRO
Aço inox	x3 M264	8-12 mm
ACABAMENTO	PESO MÁX. POR PAR	
Escovado / Polido / Dourado / Preto	50 kg	

**REF.AM2101****B1.36**

Dobradiça com mola 25°/0° para parede-vidro com abertura a 90° com aba centrada



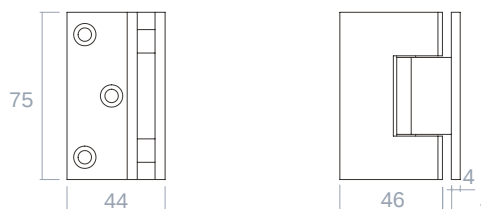
MATERIAL	ENTALHE	VIDRO
Latão	M2101	6-8 mm
ACABAMENTO	PESO MÁX. POR PAR	
Satinado / Cromado brilho / Preto	35 kg	

**REF.AM2101L****B1.37**

Dobradiça com mola 25°/0° para parede-vidro com abertura a 90° com aba de um lado



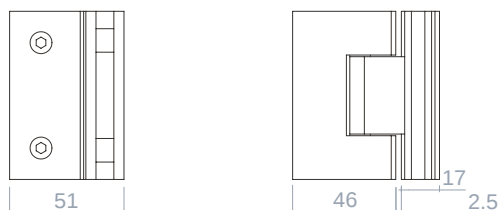
MATERIAL	ENTALHE	VIDRO
Latão	M2101	6-8 mm
ACABAMENTO	PESO MÁX. POR PAR	
Satinado / Cromado brilho / Preto	35 kg	

**REF.AM 2102-90°****B1.38**

Dobradiça a 90° com mola 25°/0° para vidro-vidro com abertura a 90°



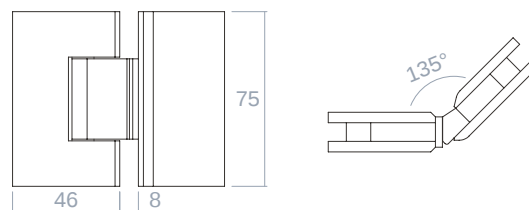
MATERIAL	ENTALHE	VIDRO
Latão	x2 M2101	6-8 mm
ACABAMENTO	PESO MÁX. POR PAR	
Satinado / Cromado brilho / Preto	35 kg	

**REF.AM 2102-135°****B1.39**

Dobradiça a 135° com mola 25°/0° para vidro-vidro com abertura a 90°



MATERIAL	ENTALHE	VIDRO
Latão	M2102-135°	6-8 mm
ACABAMENTO	PESO MÁX. POR PAR	
Satinado / Cromado brilho / Preto	35 kg	

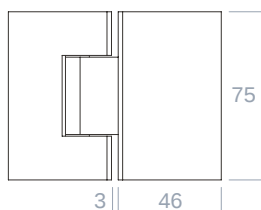


REF.AM 2102-180°**B1.40**

Dobradiça a 180° com mola 25°/0° para vidro-vidro com abertura a 90°



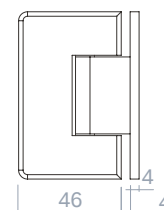
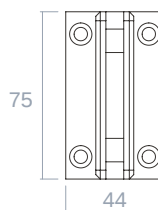
MATERIAL Latão	ENTALHE x2 M2101	VIDRO 6-8 mm
ACABAMENTO Satinado / Cromado brilho / Preto	PESO MÁX. POR PAR 35 kg	

**REF.AM2301****B1.41**

Dobradiça a 90° com mola 25°/0° para parede-vidro com abertura a 90°



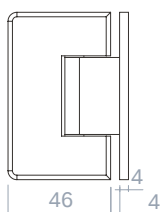
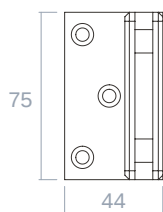
MATERIAL Latão	ENTALHE M2101	VIDRO 6-8 mm
ACABAMENTO Satinado / Cromado brilho	PESO MÁX. POR PAR 35 kg	

**REF.AM 2301L****B1.42**

Dobradiça a 90° com mola 25°/0° para parede-vidro com abertura a 90°



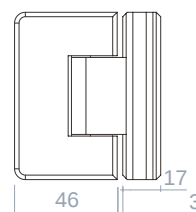
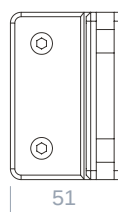
MATERIAL Latão	ENTALHE M2101	VIDRO 6-8 mm
ACABAMENTO Satinado / Cromado brilho	PESO MÁX. POR PAR 35 kg	

**REF.AM 2302-90°****B1.43**

Dobradiça a 90° com mola 25°/0° para vidro-vidro com abertura a 90°



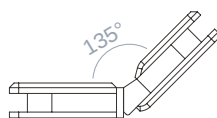
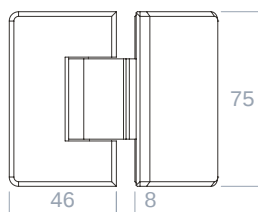
MATERIAL Latão	ENTALHE x2 M2101	VIDRO 6-8 mm
ACABAMENTO Satinado / Cromado brilho	PESO MÁX. POR PAR 35 kg	

**REF.AM 2302-135°****B1.44**

Dobradiça a 135° com mola 25°/0° para vidro-vidro com abertura a 90°



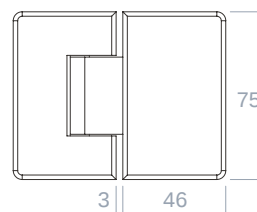
MATERIAL Latão	ENTALHE M2102-135°	VIDRO 6-8 mm
ACABAMENTO Satinado / Cromado brilho	PESO MÁX. POR PAR 35 kg	

**REF.AM 2302-180°****B1.45**

Dobradiça a 180° com mola 25°/0° para vidro-vidro com abertura a 90°



MATERIAL Latão	ENTALHE x2 M2101	VIDRO 6-8 mm
ACABAMENTO Satinado / Cromado brilho	PESO MÁX. POR PAR 35 kg	

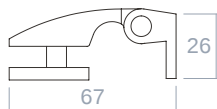
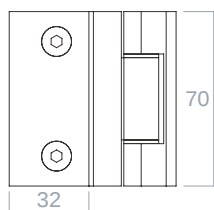


REF.AM2701**B1.46**

Dobradiça para parede-vidro com abertura a 90°



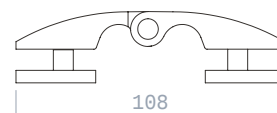
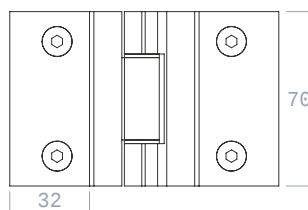
MATERIAL	ENTALHE	VIDRO
Latão	M2701	8-10 mm
ACABAMENTO	PESO MÁX. POR PAR	
Satinado / Cromado brilho / Preto	45 kg	

**REF.AM2702****B1.47**

Dobradiça 90°/135°/180° para vidro-vidro com abertura a 90°



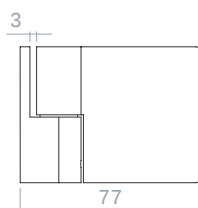
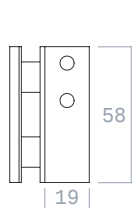
MATERIAL	ENTALHE	VIDRO
Latão	M2702	8-10 mm
ACABAMENTO	PESO MÁX. POR PAR	
Satinado / Cromado brilho / Preto	45 kg	

**REF.AM2801****B1.48**

Dobradiça com elevação e com abertura a 90° para parede-vidro



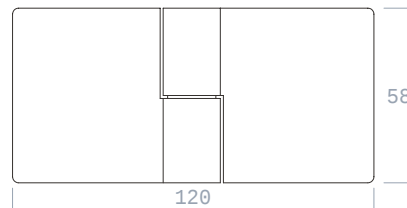
MATERIAL	VIDRO
Latão	8-10 mm
ACABAMENTO	PESO MÁX. PAR
Satinado / Cromado brilho / Preto	40 kg

**REF.AM2802****B1.49**

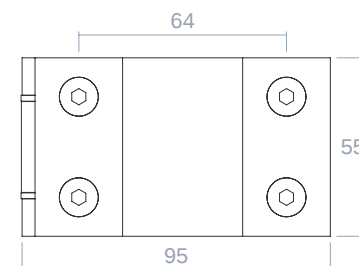
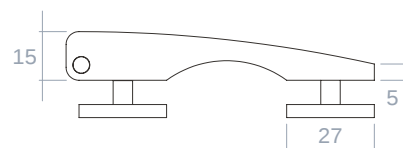
Dobradiça com elevação e com abertura a 90° para vidro-vidro



MATERIAL	VIDRO
Latão	8-10 mm
ACABAMENTO	PESO MÁX. PAR
Satinado / Cromado brilho / Preto	40 kg

**REF.AM2902****B1.50**

Dobradiça para parede-vidro



MATERIAL	ENTALHE	VIDRO
Aço inox	M2902	8-12 mm
ACABAMENTO	PESO MÁX. POR PAR	
Escovado	35 kg	

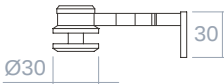
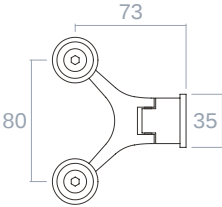


REF.AM1001MA

Dobradiça para parede-vidro com abertura a 90°



MATERIAL	ENTALHE	VIDRO
Aço inox	x2 Ø14 mm	8-12 mm
ACABAMENTO	PESO MÁX. POR PAR	
Escovado / Polido	40 kg	



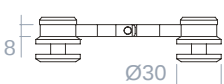
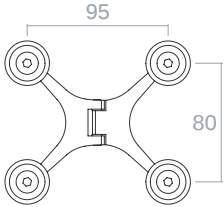
B1.51

REF.AM1002MA

Dobradiça para vidro-vidro com abertura a 90°



MATERIAL	ENTALHE	VIDRO
Aço inox	x4 Ø14 mm	8-12 mm
ACABAMENTO	PESO MÁX. POR PAR	
Escovado / Polido	40 kg	



B1.52

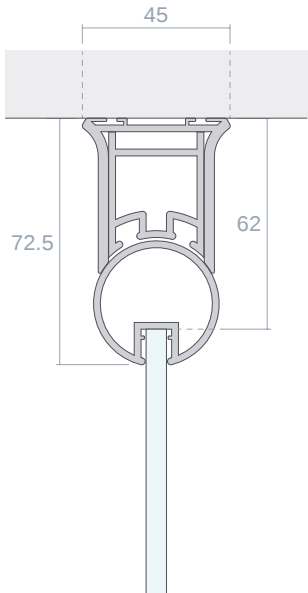
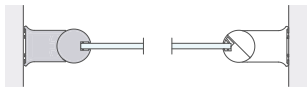
REF.113 810/113 820

B1.53

Dobradiça em perfil para parede-vidro



MATERIAL	Alumínio
ACABAMENTO	Prata brilho Lacado branco
(REF.) 113 810	Comprimento:1500mm
(REF.) 113 820	Comprimento:1850mm
VIDRO	6 mm



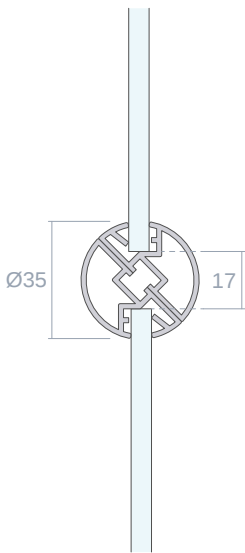
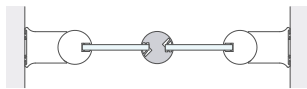
REF.113 814/113 822

B1.54

Perfil a 90° ou a 180° com íman para vidro-vidro



MATERIAL	Alumínio
ACABAMENTO	Prata brilho Lacado branco
(REF.) 113 814	Comprimento:1500mm
(REF.) 113 822	Comprimento:1850mm
VIDRO	6 mm



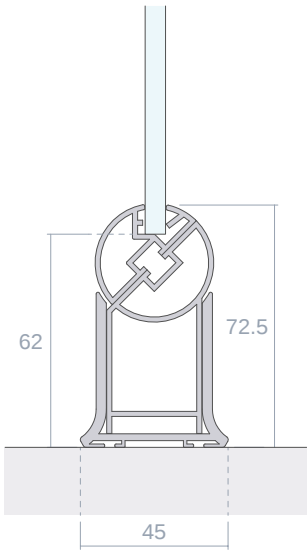
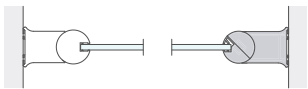
REF.113 816/826

B1.55

Perfil a 180° com íman para parede-vidro



MATERIAL	Alumínio
ACABAMENTO	Prata brilho Lacado branco
(REF.) 113 816	Comprimento:1500mm
(REF.) 113 826	Comprimento:1850mm
VIDRO	6 mm



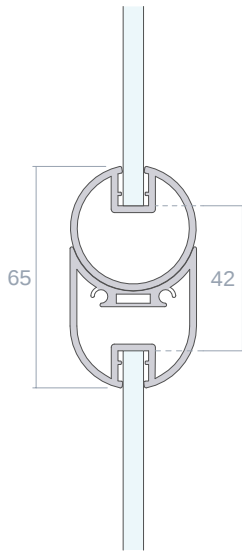
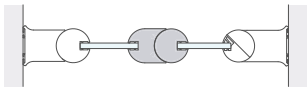
REF.113 817/824

B1.56

Dobradiça em perfil para vidro-vidro



MATERIAL	Alumínio
ACABAMENTO	Prata brilho Lacado branco
(REF.) 113 817	Comprimento:1500mm
(REF.) 113 824	Comprimento:1850mm
VIDRO	6 mm



PORTA SIMPLES - ABERTURA LATERAL**ALTURA DOS PERFIS 150 CM:**

(REF.) 113 810	Kit de dobradiça parede-vidro
(REF.) 113 816	Perfil a 180° com íman

ALTURA DOS PERFIS 185 CM:

(REF.) 113 820	Kit de dobradiça parede-vidro
(REF.) 113 826	Perfil a 180° com íman

PORTA DUPLA - ABERTURA LATERAL**ALTURA DOS PERFIS 150 CM:**

(REF.) 113 810	Kit de dobradiça parede-vidro
(REF.) 113 817	kit de dobradiça para vidro-vidro
(REF.) 113 816	Perfil a 180° com íman

ALTURA DOS PERFIS 185 CM:

(REF.) 113 810	Kit de dobradiça parede-vidro
(REF.) 113 824	kit de dobradiça para vidro-vidro
(REF.) 113 826	Perfil a 180° com íman

PORTA DUPLA - ABERTURA CENTRAL A 180°**ALTURA DOS PERFIS 150 CM:**

x2 (REF.) 113 810	Kit de dobradiça para parede-vidro
x1 (REF.) 113 814	Perfil a 180° com íman

ALTURA DOS PERFIS 185 CM:

x2 (REF.) 113 820	Kit de dobradiça parede-vidro
x1 (REF.) 113 822	Perfil a 180° com íman

PORTA DUPLA - ABERTURA CENTRAL A 90°**ALTURA DOS PERFIS 150 CM:**

x2 (REF.) 113 810	Kit de dobradiça para parede-vidro
x1 (REF.) 113 814	Perfil a 90° com íman

ALTURA DOS PERFIS 185 CM:

x2 (REF.) 113 810	Kit de dobradiça para parede-vidro
x1 (REF.) 113 810	Perfil a 90° com íman

B2 /

FIXADORES PARA CHUVEIRO

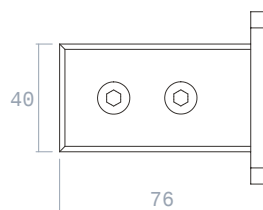
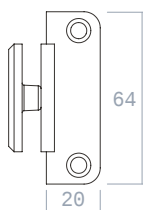


REF.3035**B2.01**

Fixador para parede-vidro



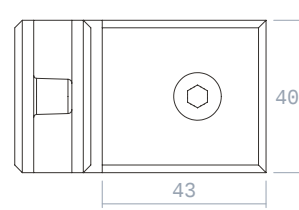
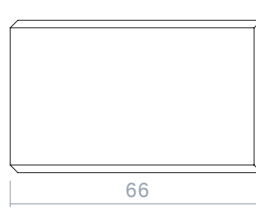
MATERIAL Latão	ENTALHE M3035	VIDRO 8-10 mm
ACABAMENTO D' Line/Cromado brilho/Dourado/Lacado	PESO MÁX. POR PAR 40 kg	

**REF.3040****B2.02**

Fixador a 90° para vidro-vidro



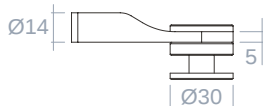
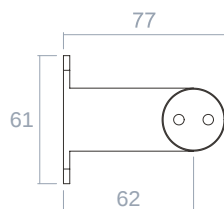
MATERIAL Latão	ENTALHE M3040	VIDRO 8-10 mm
ACABAMENTO D' Line/Cromado brilho/Dourado/Lacado	PESO MÁX. POR PAR 40 kg	

**REF.75.105****B2.03**

Fixador para parede-vidro



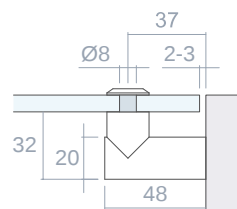
MATERIAL Aço inox	ENTALHE GC48
ACABAMENTO Satinado	VIDRO 8-10 mm

**REF.AM GX62.1****B2.04**

Fixador para parede-vidro



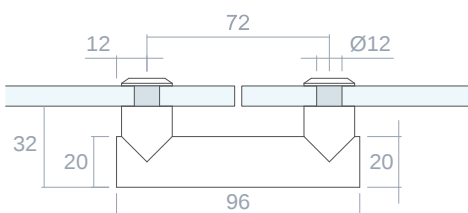
MATERIAL Aço inox	FURO Ø14 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 50 kg	

**REF.AM GX62.3****B2.05**

Fixador para dois vidros



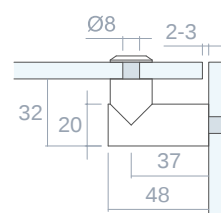
MATERIAL Aço inox	FURO Ø14 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 50 kg	

**REF.AM GX62.4****B2.06**

Fixador para vidro-vidro a 90°



MATERIAL Aço inox	FURO x2 Ø14 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 50 kg	

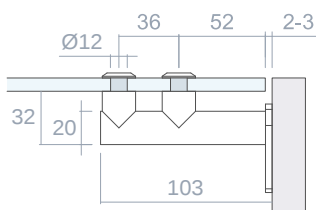


REF.AM GX62.5

Fixador para parede-vidro



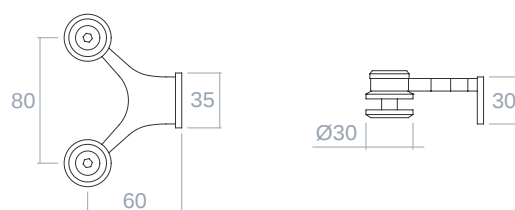
MATERIAL Aço inox	FURO x2 Ø14 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 50 kg	

**B2.07****REF.AM 1011**

Fixador para parede-vidro



MATERIAL Aço inox	FURO x2 Ø14 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 50 kg	

**REF.AM 1211**

Fixador para parede-vidro



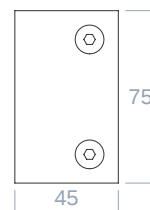
MATERIAL Aço inox	FURO Ø14 mm	VIDRO 8-12 mm
ACABAMENTO Escovado	PESO MÁX. POR PAR 50 kg	

**B2.09****REF.AM2103**

Fixador para parede-vidro



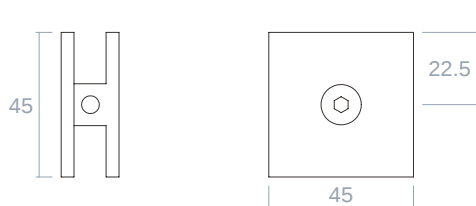
MATERIAL Aço inox aisi 304	ENTALHE M2101
ACABAMENTO Escovado / Polido / Preto	VIDRO 6-8 mm

**REF.AM 2300F**

Fixador para parede-vidro



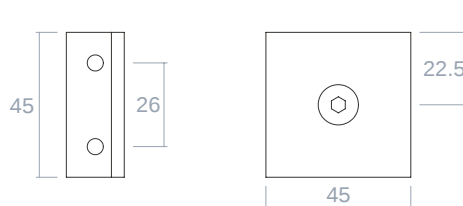
MATERIAL Aço inox aisi 304	ENTALHE M302
ACABAMENTO Escovado / Polido / Preto / Dourado	VIDRO 6-8 mm

**B2.10****REF.AM 2301F**

Fixador para parede-vidro



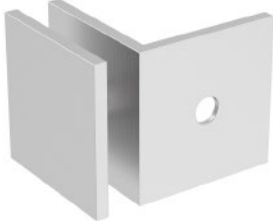
MATERIAL Aço inox aisi 304	VIDRO 8-10 mm
ACABAMENTO Escovado / Polido	

**B2.11**

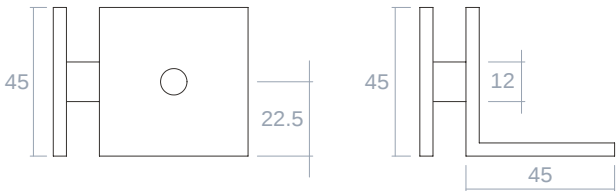
REF.AM 2302F

B2.13

Fixador a 90° para parede-vidro



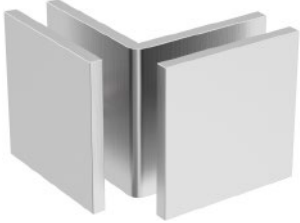
MATERIAL	VIDRO
Aço inox aisi 304	8-12 mm
ACABAMENTO	
Escovado / Polido / Preto / Dourado	



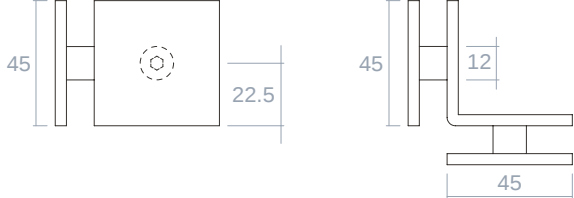
REF.AM 2304F

B2.14

Fixador a 90° para vidro-vidro



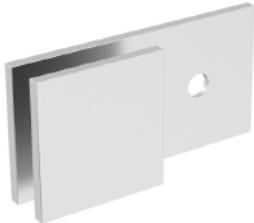
MATERIAL	VIDRO
Aço inox aisi 304	8-12 mm
ACABAMENTO	
Escovado / Polido / Preto / Dourado	



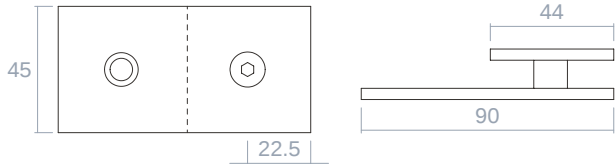
REF.AM2305F

B2.15

Fixador parede-vidro com aba a 180°



MATERIAL	VIDRO
Aço inox aisi 304	8-12 mm
ACABAMENTO	
Escovado / Polido / Preto / Dourado	



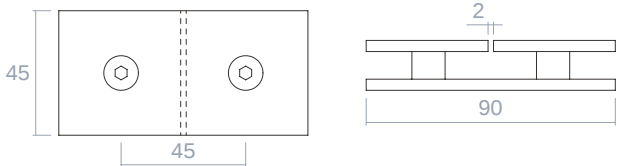
REF.AM2306F

B2.18

Fixador a 180° para vidro-vidro



MATERIAL	VIDRO
Aço inox aisi 304	8-12 mm
ACABAMENTO	
Escovado / Polido / Preto / Dourado	



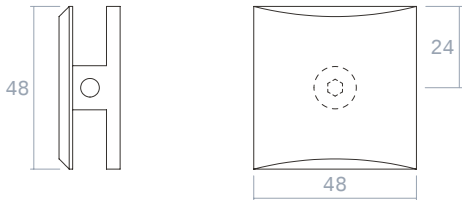
REF.AM2307F

B2.16

Fixador para parede-vidro



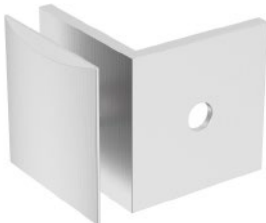
MATERIAL	VIDRO
Latão	8-12 mm
ACABAMENTO	
Satinado / Cromado brilho	



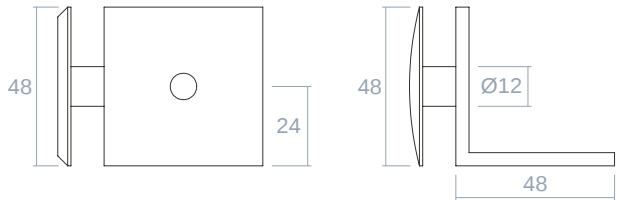
REF.AM2308F

B2.17

Fixador a 90° para parede-vidro



MATERIAL	VIDRO
Latão	8-12 mm
ACABAMENTO	
Satinado / Cromado brilho	

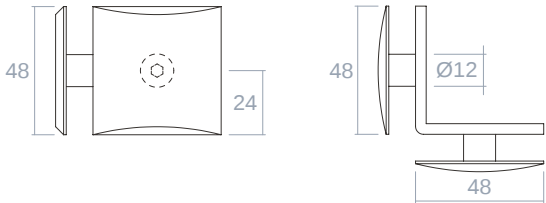


REF.AM 2309F

Fixador a 90° para vidro-vidro



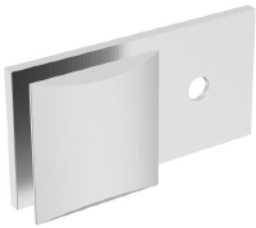
MATERIAL Latão	VIDRO 8-12 mm
ACABAMENTO Satinado / Cromado brilho	



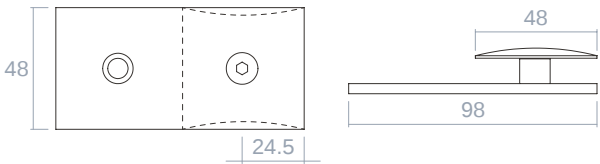
B2.19

REF.AM 2310F

Fixador a 180° para parede-vidro



MATERIAL Latão	VIDRO 8-12 mm
ACABAMENTO Satinado / Cromado brilho	



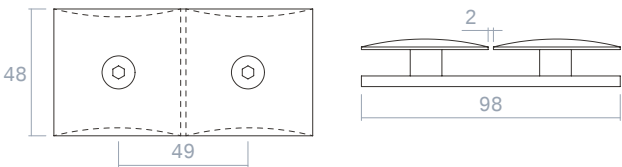
B2.20

REF.AM 2311F

Fixador a 180° para vidro-vidro



MATERIAL Latão	VIDRO 8-12 mm
ACABAMENTO Satinado / Cromado brilho	



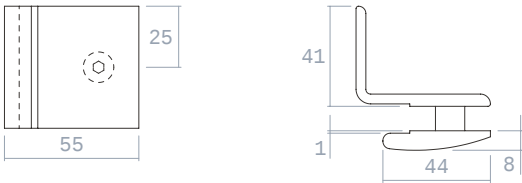
B2.21

REF.AM 2702F

Fixador a 180° para parede-vidro



MATERIAL Latão	VIDRO 8-12 mm
ACABAMENTO Satinado / Cromado brilho	



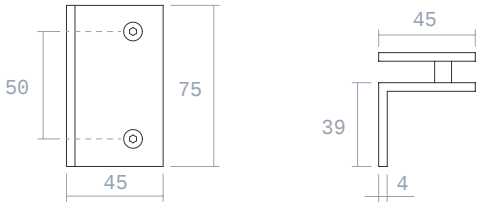
B2.24

REF.2114

Fixador pequeno com aba para parede-vidro



MATERIAL Aço inox aisi 304	ENTALHE M2114
ACABAMENTO Escovado / Polido / Preto / Dourado	VIDRO 6-8 mm



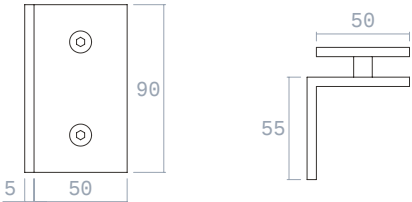
B2.22

REF.2214

Fixador com aba para parede-vidro



MATERIAL Aço inox aisi 304	ENTALHE M2214
ACABAMENTO Escovado / Polido / Preto / Dourado	VIDRO 8-12 mm



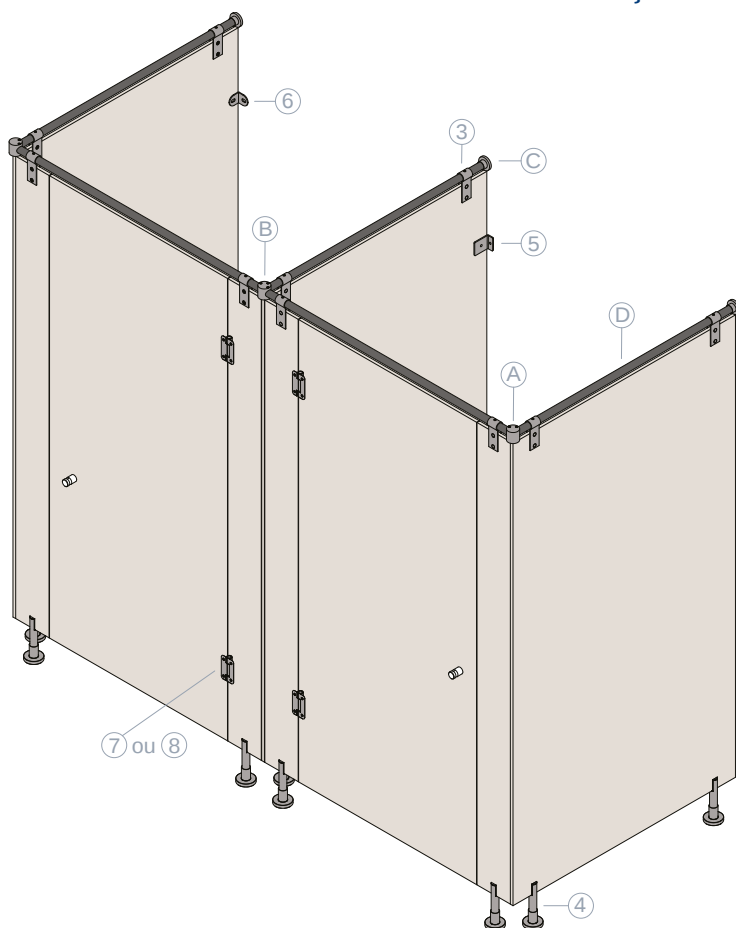
B2.23

B3 /

SISTEMA DE DIVISÓRIAS PARA DUCHES OU WC



/ SISTEMA DE DIVISÓRIAS - APLICAÇÃO EM MADEIRA



CONTÉM

- ③ - Fixador de tubo para madeira (ref.) **S001**
- ④ - Suporte de chão para madeira com pinça (ref.) **S009**
- ⑤ - Fixador de meio para parede-madeira (ref.) **SCQ001**
- ⑥ - Fixador a 90° para parede-madeira (ref.) **S004**
- ⑦/⑧ - Dobradiça sem ou com mola (ref.) **S011SM** ou (ref.) **S011CM**

- Ⓐ - Conector para tubo a 90° (ref.) **S002-L**
- Ⓑ - Conector para tubo em T (ref.) **S002-T**
- Ⓒ - Fixador para topo (ref.) **S003**
- Ⓓ - Tubo Ø25 mm (ref.) **Tubo-25**

ACESSÓRIOS

Fecho para porta (**A7-Fechos para portas interiores**)
Puxador (**F1-Puxadores**)

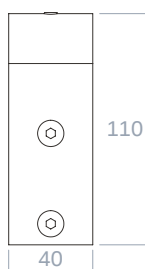
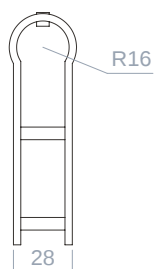
REF.S001

Fixador de tubo para madeira



③

MATERIAL Aço inox	PESO MÁX. PAR 40 kg
ACABAMENTO Escovado	ESPESSURA 12 mm



B3.01

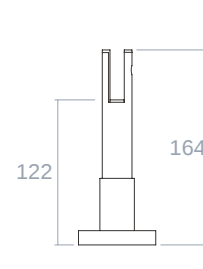
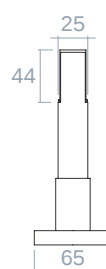
REF.PF-01

Suporte de chão para madeira



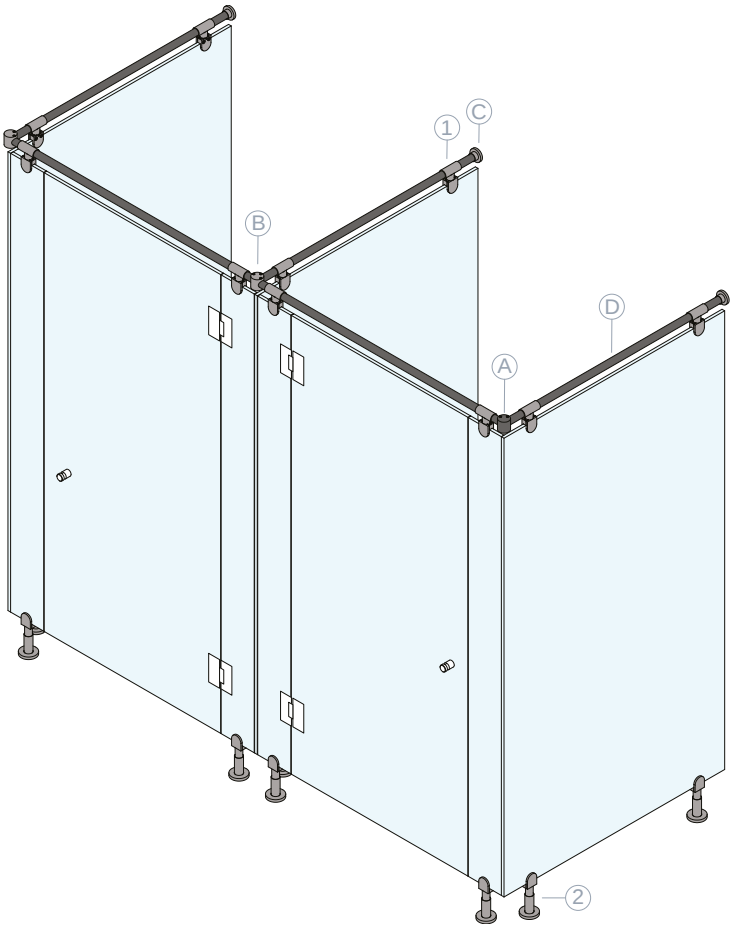
④

MATERIAL Aço inox	PESO MÁX. PAR 40 kg
ACABAMENTO Escovado	ESPESSURA 12 mm



B3.02

/ SISTEMA DE DIVISÓRIAS - APLICAÇÃO EM MADEIRA



CONTÉM

- ① - Fixador de tubo para vidro com pinça (ref.) **S003**
- ② - Suporte de chão para vidro com pinça (ref.) **PFV-02**
- A - Conector para tubo a 90° (ref.) **S002-L**
- B - Conector para tubo em T (ref.) **S002-T**
- C - Fixador para topo (ref.) **S003**
- D - Tubo Ø25 mm (ref.) **Tubo-25**

ACESSÓRIOS

- Fecho para porta (**A7-Fechos para portas interiores**)
- Dobradiças (**B1-Dobradiças para chuveiro**)
- Puxador (**F1-Puxadores**)

REF.SV02

Fixador de tubo para vidro com pinça

B3.03

REF.PFV-02

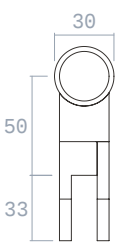
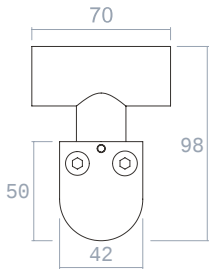
Suporte de chão para vidro com pinça

B3.04



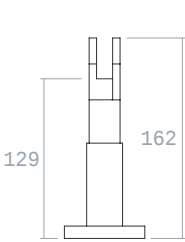
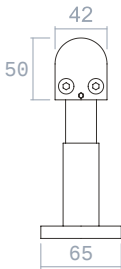
①

MATERIAL Aço inox	PESO MÁX. PAR 40 kg
ACABAMENTO Escovado	VIDRO 8-10 mm



②

MATERIAL Aço inox	PESO MÁX. PAR 40 kg
ACABAMENTO Escovado	VIDRO 8-10 mm



REF.SCQ001

Fixador de meio para parede-fenólico

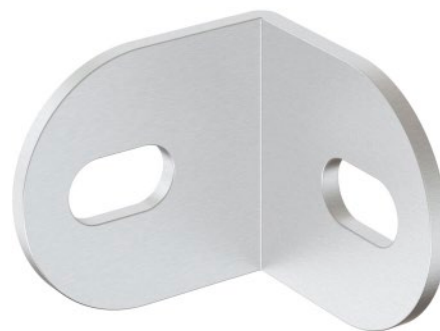
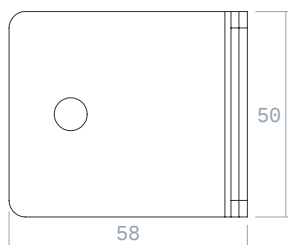
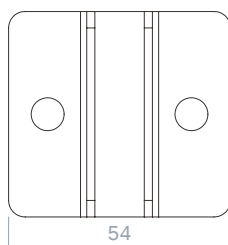
B3.05**REF.S004**

Fixador a 90° para parede-fenólico

B3.06

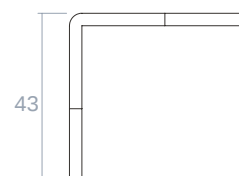
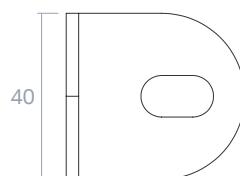
5

MATERIAL Aço inox	PESO MÁX. PAR 40 kg
ACABAMENTO Escovado	ESPESSURA 12 mm



6

MATERIAL Aço inox	PESO MÁX. PAR 40 kg
ACABAMENTO Escovado	

**REF.S011SM**

Dobradiça sem mola para fenólico

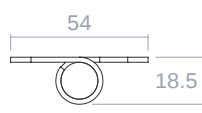
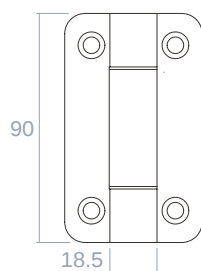
B3.07**REF.S011CM**

Dobradiça com mola para fenólico

B3.08

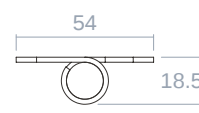
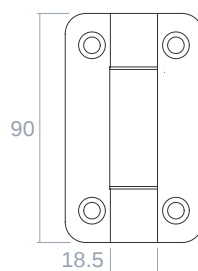
7

MATERIAL Aço inox	PESO MÁX. PAR 40 kg
ACABAMENTO Escovado	



8

MATERIAL Aço inox	PESO MÁX. PAR 40 kg
ACABAMENTO Escovado	



REF.S002-L

Conector para tubo Ø25 a 90°

B3.09

REF.S002-T

Conector para tubo Ø25 em T

B3.11



(A)

MATERIAL

Aço inox

ACABAMENTO

Escovado



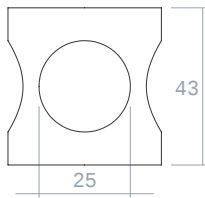
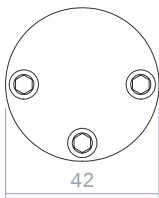
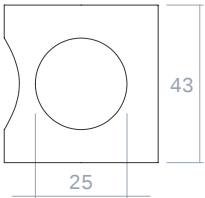
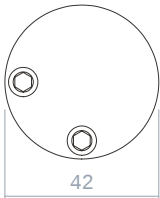
(B)

MATERIAL

Aço inox

ACABAMENTO

Escovado



REF.S003

Fixador tubo Ø25 para topo

B3.10

REF.TUBO-25

Tubo Ø25 mm

B3.12



(C)

MATERIAL

Aço inox

ACABAMENTO

Escovado



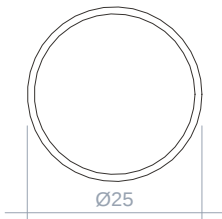
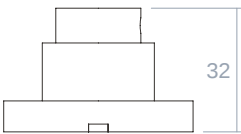
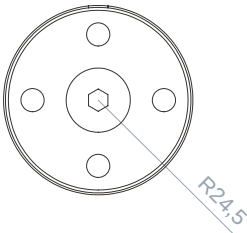
(D)

MATERIAL

Aço inox

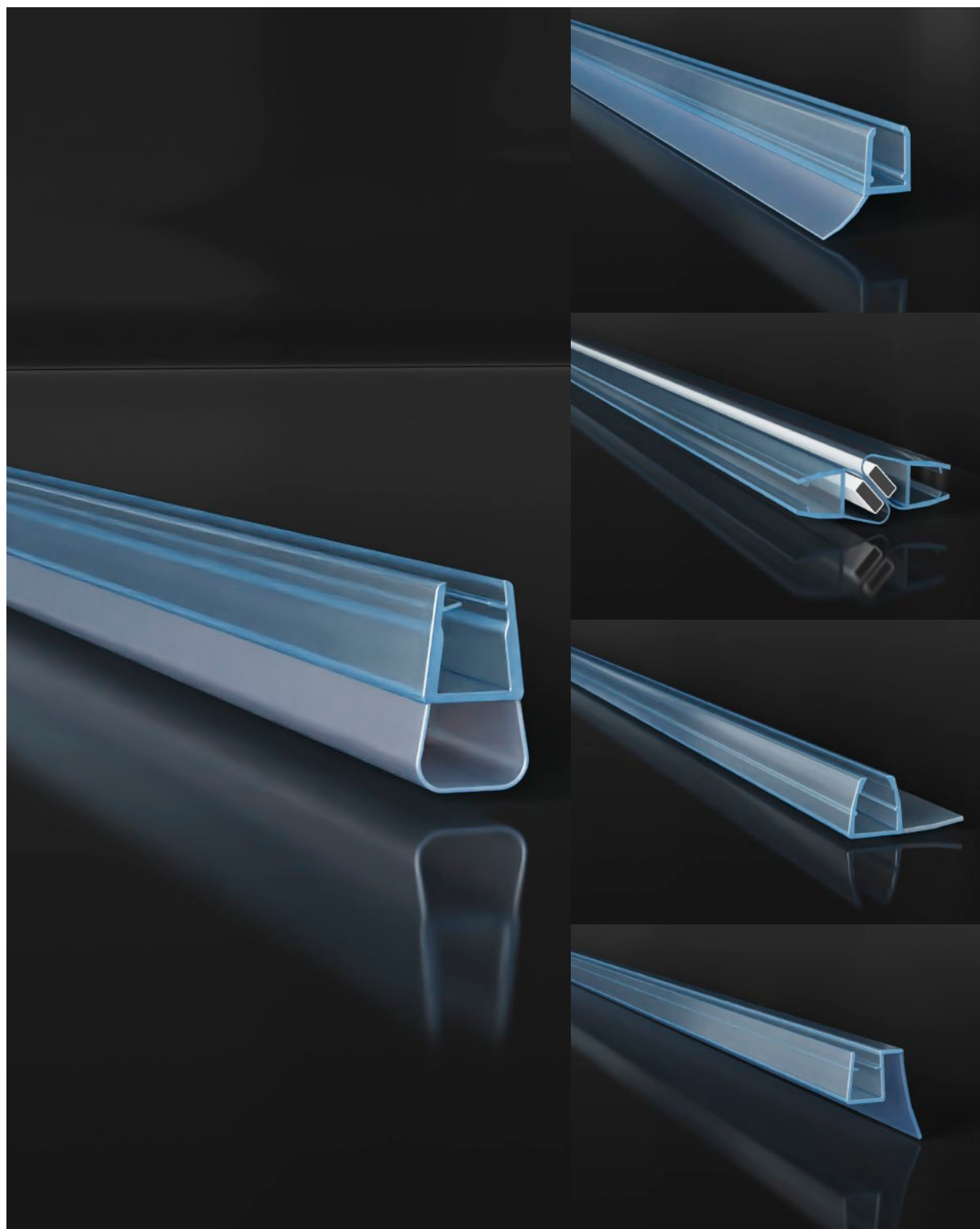
ACABAMENTO

Escovado



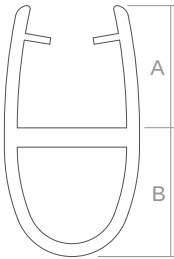
B4 /

PERFIL DE RESGUARDO CHUVEIRO



REF.PR1-PTO

Perfil de bola - preto



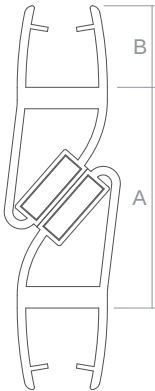
		VIDRO mm	COMPRIMENTO m†
REF.	PR1-PTO	8	2.5
REF.	PR1-PTO	10	2.5

A mm	B mm
11	8
11	8

B4.01

REF.PR5-PTO

Perfil de íman - preto



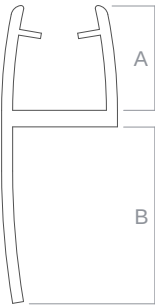
		VIDRO mm	COMPRIMENTO m†
REF.	PR5-PTO	8	2.5
REF.	PR5-PTO	10	2.5

A mm	B mm
21	11
19	11

B4.02

REF.PR8-PTO

Perfil com aba mole a 180° - preto



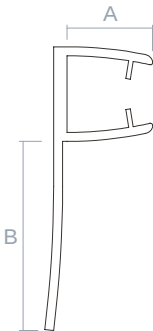
		VIDRO mm	COMPRIMENTO m†
REF.	PR8-PTO	8	2.5

A mm	B mm
11	15

B4.03

REF.PR9-PTO

Perfil com aba mole a 90° - preto



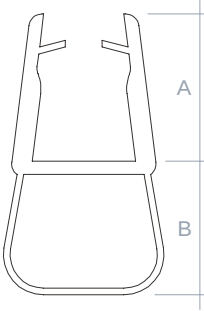
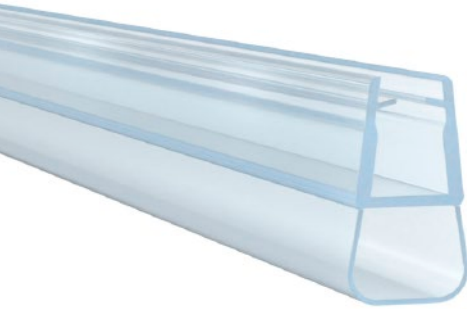
		VIDRO mm	COMPRIMENTO m†
REF.	PR9-PTO	8	2.5
REF.	PR9-PTO	10	2.5

A mm	B mm
11	21
11	15

B4.04

REF.PR1

Perfil de bola



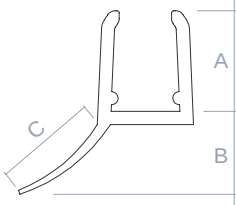
		VIDRO mm	COMPRIMENTO mt
REF.	PR1	6	2.2
REF.	PR1	8	2
REF.	PR1	8	2.2
REF.	PR1	8	2.5
REF.	PR1	8	3
REF.	PR1	10	2.2
REF.	PR1	10	2.5
REF.	PR1	10	3
REF.	PR1	12	3

A mm	B mm
11	10
11	10
11	10
11	10
11	10
11	11
11	11
11	11
11	8

B4.05

REF.PR2

Perfil com aba lateral a 45° - translúcido



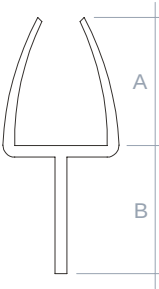
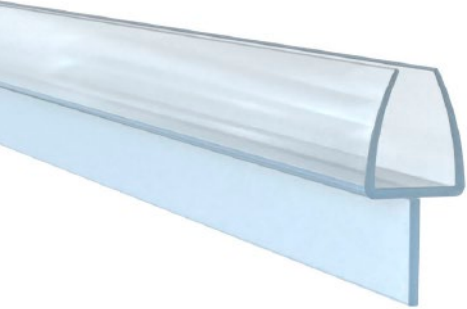
		VIDRO mm	COMPRIMENTO mt
REF.	PR2	6	2.5
REF.	PR2	8	2.2
REF.	PR2	8	2.5
REF.	PR2	8	3
REF.	PR2	10	2.2
REF.	PR2	10	3
REF.	PR2	12	3

A mm	B mm	C mm
11	10	6
11	8	15
11	8	15
11	8	15
11	8	15
11	8	15
11	8	15

B4.06

REF.PR3

Perfil com aba central - translúcido



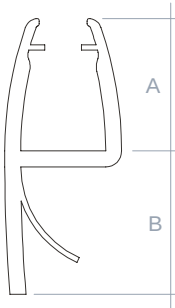
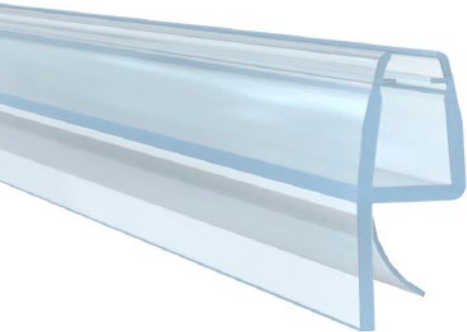
		VIDRO mm	COMPRIMENTO mt
REF.	PR3	8	2.2
REF.	PR3	8	2.5
REF.	PR3	10	2.2
REF.	PR3	10	3

A mm	B mm
11	14
11	12
11	12
11	12

B4.07

REF.PR4

Perfil de batente com aba dura por fora e aba mole por dentro - translúcido



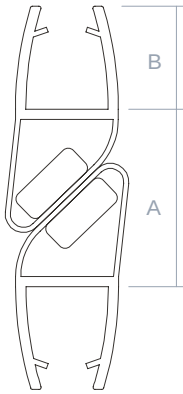
		VIDRO mm	COMPRIMENTO mt
REF.	PR4	8	2.2
REF.	PR4	8	3
REF.	PR4	10	2.2
REF.	PR4	10	3
REF.	PR4	12	3

A mm	B mm
12	10
12	10
12	10
12	10
12	10

B4.08

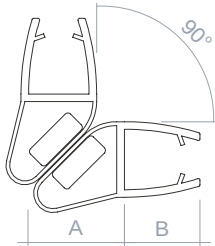
REF.PR5

Perfil de iman a 180° ou 90° - translúcido



		VIDRO mm	COMPRIMENTO m†
REF.	PR5	6	2.2
REF.	PR5	8	2
REF.	PR5	8	2.2
REF.	PR5	8	2.5
REF.	PR5	8	3
REF.	PR5	10	2.2
REF.	PR5	10	2.5
REF.	PR5	10	3
REF.	PR5	12	2.5

A mm	B mm
21	11
21	11
21	11
21	11
21	11
24	11
24	11
24	11
20	11

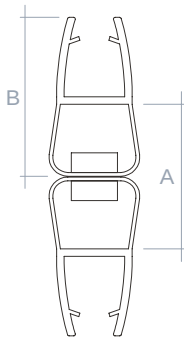
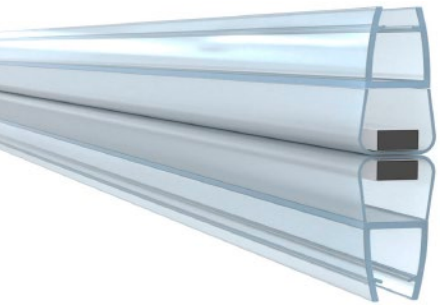


		VIDRO mm	COMPRIMENTO m†
REF.	PR5	6	2.2
REF.	PR5	8	2
REF.	PR5	8	2.2
REF.	PR5	8	2.5
REF.	PR5	8	3
REF.	PR5	10	2.2
REF.	PR5	10	2.5
REF.	PR5	10	3
REF.	PR5	12	2.5

A mm	B mm
14	11
14	11
14	11
14	11
14	11
16	11
16	11
16	11
15	11

REF.PR5-F

Perfil de iman frontal - translúcido

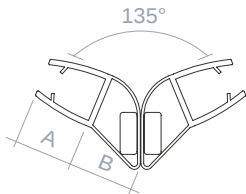


		VIDRO mm	COMPRIMENTO m†
REF.	PR5-F	8	2.2
REF.	PR5-F	8	3
REF.	PR5-F	10	3

A mm	B mm
21	20
21	20
20	20

REF.PR5-135

Perfil de iman a 135° - translúcido



		VIDRO mm	COMPRIMENTO m†
REF.	PR5-135	8	2.2

A mm	B mm
11	20

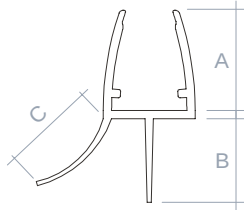
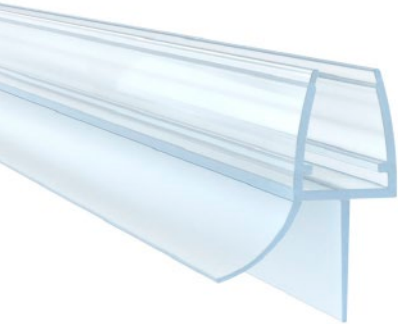
B4.09

B4.10

B4.11

REF.PR6

Perfil com duas abas moles - translúcido



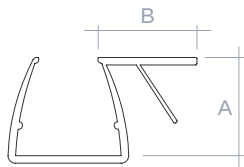
		VIDRO mm	COMPRIMENTO mt
REF.	PRB6	6	2.2
REF.	PRB6	8-10	2.2
REF.	PRB6 AC	8-10	2.2

A mm	B mm	C mm
11	12	13
12	12	15
12	21	21

B4.12

REF.PR7

Perfil com batente a 90°. Porta com abertura para dentro - translúcido



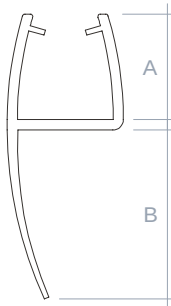
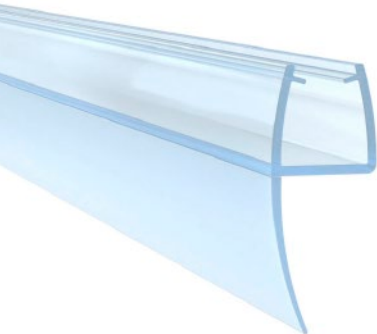
		VIDRO mm	COMPRIMENTO mt
REF.	PRB7	8	2.2
REF.	PRB7	10	2.2

A mm	B mm
11	9
11	9

B4.13

REF.PR8

Perfil com aba mole a 180° - translúcido



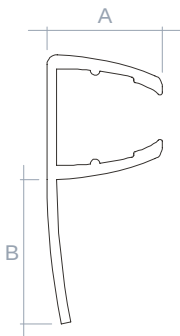
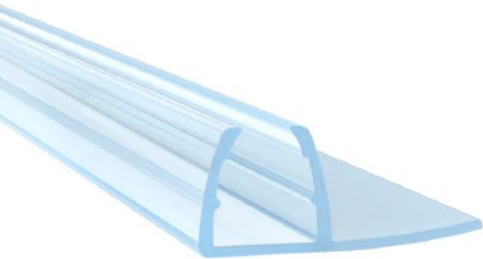
		VIDRO (mm)	COMPRIMENTO (mt)
REF.	PRB8	8	2.2
REF.	PRB8	8	2.5
REF.	PRB8	8	3
REF.	PRB8	10	2.2
REF.	PRB8	10	3
REF.	PRB8	8-10	2.2
REF.	PRB8	8-10	3

A (mm)	B (mm)
11	15
11	15
11	15
11	15
11	15
11	26
11	26

B4.14

REF.PR9

Perfil com aba mole a 90° - translúcido



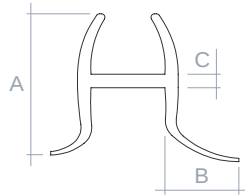
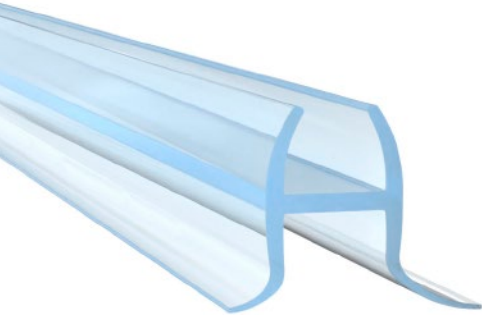
		VIDRO (mm)	COMPRIMENTO (mt)
REF.	PRB9	6	2.2
REF.	PRB9	8-10	2.2
REF.	PRB9	8-10	2.5
REF.	PRB9	8-10	3
REF.	PRB9	8-10	2.2
REF.	PRB9	8-10	2.5
REF.	PRB9	8-10	2.2
REF.	PRB9	8-10	2.5
REF.	PRB9	8-10	3
REF.	PRB9	12	3

A (mm)	B (mm)
11	15
11	15
11	15
11	15
11	21
11	21
11	26
11	26
11	26
11	12

B4.15

REF.PR10

Perfil em forma de H com asa para puxar a porta - translúcido



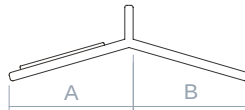
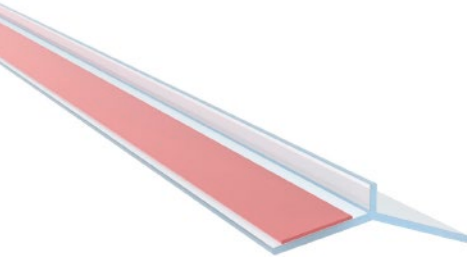
		VIDRO mm	COMPRIMENTO m†
REF.	PR10	10	3

A mm	B mm	C mm
21	11	2

B4.16

REF.PR11

Perfil com aba macia e aba com fita auto adesivo



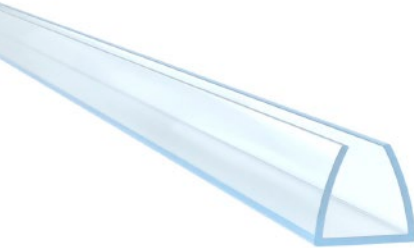
		VIDRO mm	COMPRIMENTO m†
REF.	PR11	5-20	2
REF.	PR11	5-20	2.5

A mm	B mm
15	14
15	14

B4.17

REF.PR12

Perfil em U - translúcido



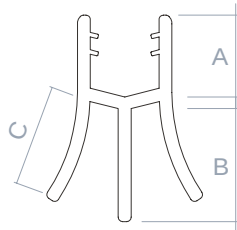
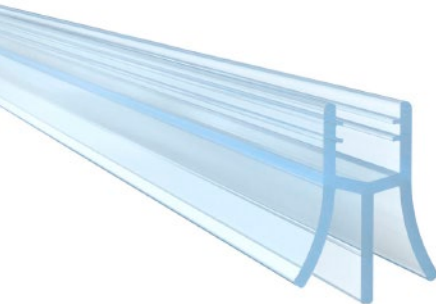
		VIDRO mm	COMPRIMENTO m†
REF.	PR12	8	3
REF.	PR12	10	3

A mm
11
11

B4.18

REF.PR13

Perfil com duas abas laterais rígidas e a do meio mole - translúcido



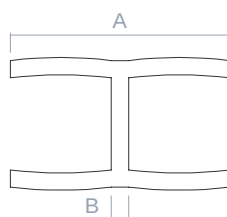
		VIDRO mm	COMPRIMENTO m†
REF.	PR13	6	3

A mm	B mm	C mm
11	16	14

B4.19

REF.PR14

Perfil em H para fixação a 180° - translúcido

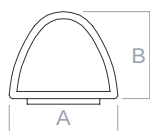
B4.20

		VIDRO mm	COMPRIMENTO mt
REF.	PRB14	8	3
REF.	PRB14	10	3

A mm	B mm
20	2
20	2

REF.PR15

Perfil aba redonda com fita de dupla face

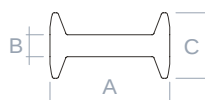
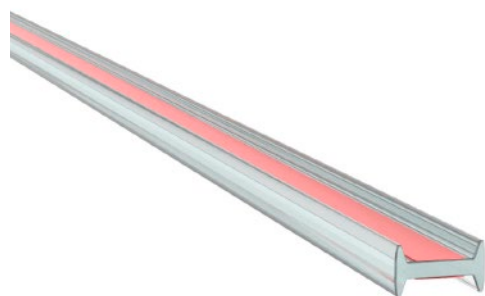
B4.21

		VIDRO mm	COMPRIMENTO mt
REF.	PRB15	8-10	3

A mm	B mm
5	4

REF.PR16

Perfil em H em acrílico para união de dois vidros a 180°

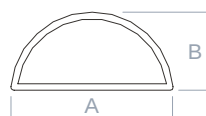
B4.22

		VIDRO mm	COMPRIMENTO mt
REF.	PRB16	10	3

A mm	B mm	C mm
10	2	4

REF.PR17

Perfil PVC com acabamento brilhante com auto-adesivo para colar nas bases do banheiro

B4.23

		COMPRIMENTO mt
REF.	PRB15	1-25

A mm	B mm
11	7

REF.PR18

B4.24

Perfil inferior com aba para porta de correr



		VIDRO mm	COMPRIMENTO mt	A mm	B mm
REF.	PR18	6	2.5	15	6

REF.BO5207952

B4.25

Fita adesiva para vedar juntas do vidro onde a transparência é importante para vidro 8 mm

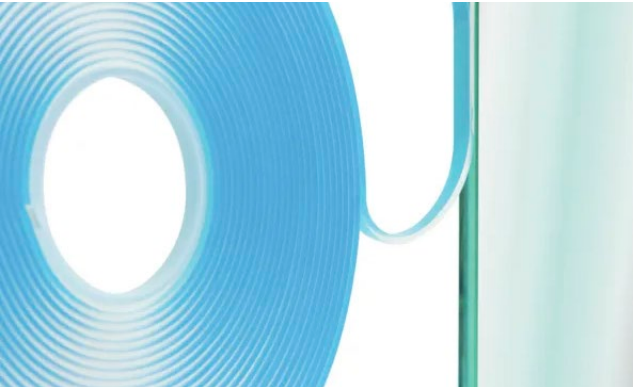


ADESIVO	Acrílico
APLICAÇÃO	Interior ou exterior
COMPRIMENTO	12 mt
LARGURA	5 mm
VIDRO	8 mm

REF.BO5207953

B4.26

Fita adesiva para vedar juntas do vidro onde a transparência é importante para vidro 10 mm



ADESIVO	Acrílico
APLICAÇÃO	Interior ou exterior
COMPRIMENTO	12 mt
LARGURA	7 mm
VIDRO	10 mm

REF.BO5207939N / BO5207946N

B4.27

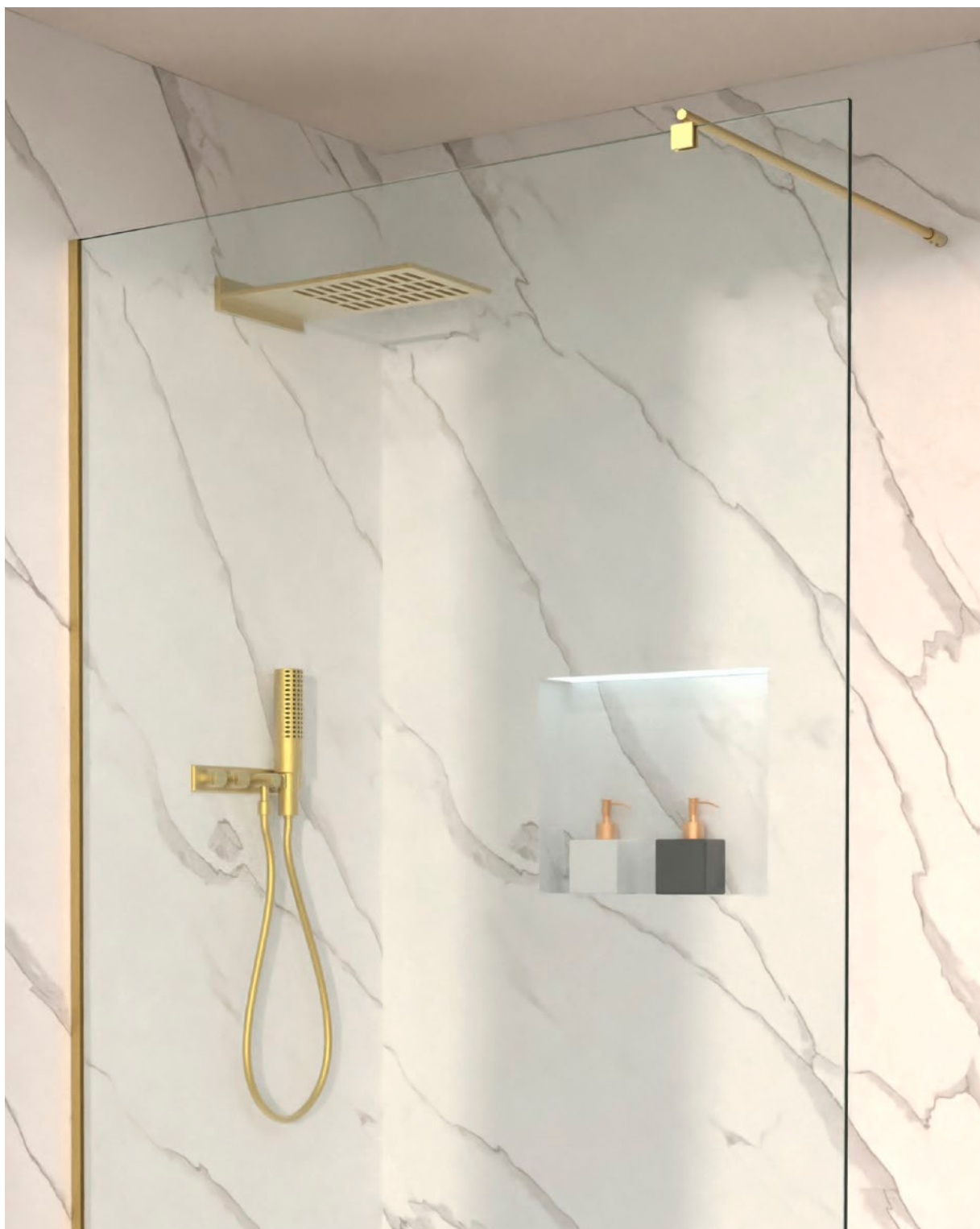
Aplicação fácil e precisa de fitas adesivas de dupla face 8-10 e 10-12 mm



BO5207939N	Vidro: 8-10 mm
BO5207946N	Vidro: 10-12 mm

B5 /

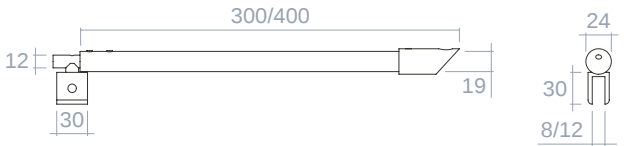
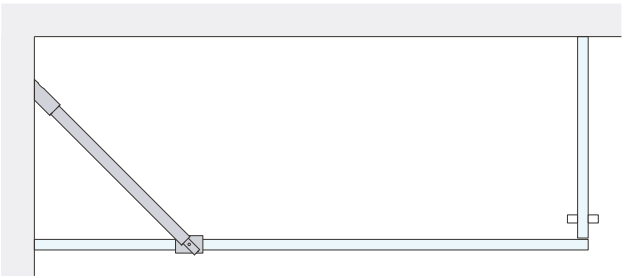
TIRANTES PARA DUCHES



REF.AM 7001

B5.01

Travessão extensível a 45°

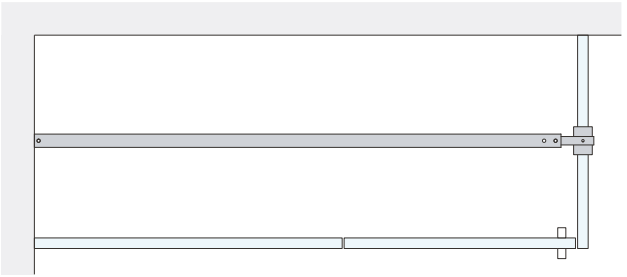


MATERIAL Aço inox	COMPRIMENTO 300 / 400 mm
ACABAMENTOS Escovado / Polido / Preto / Dourado	VIDRO 8-12 mm

REF.AM 7002

B5.02

Travessão extensível a 90°

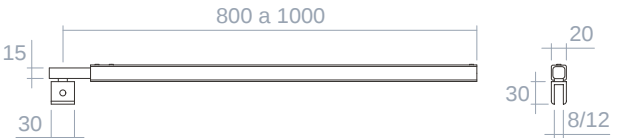
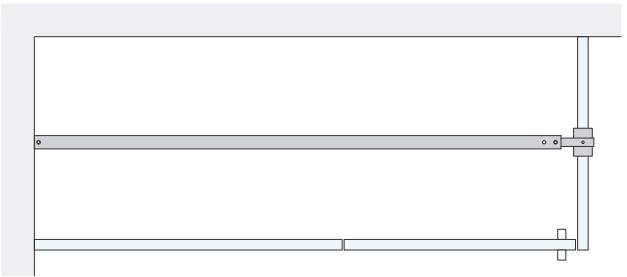


MATERIAL Aço inox	COMPRIMENTO 700 / 1000 mm
ACABAMENTOS Escovado / Polido / Preto	VIDRO 8-12 mm

REF.AM 7002Q

B5.03

Travessão extensível quadrado a 90°

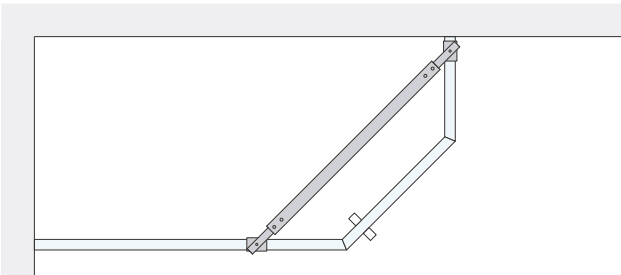


MATERIAL Aço inox	COMPRIMENTO 700 / 1000 mm
ACABAMENTOS Escovado / Polido / Preto	VIDRO 8-12 mm

REF.AM 7003

B5.04

Travessão extensível

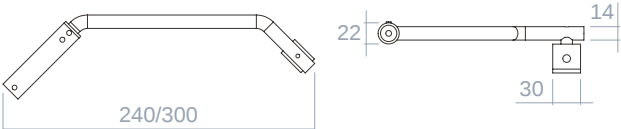
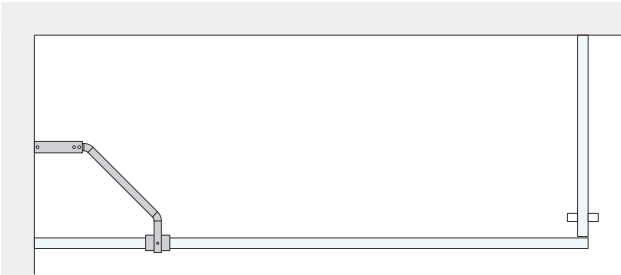


MATERIAL Aço inox	COMPRIMENTO 780 / 1200 mm
ACABAMENTOS Escovado / polido	VIDRO 8-12 mm

REF.AM 7004

B5.05

Travessão extensível com desvio

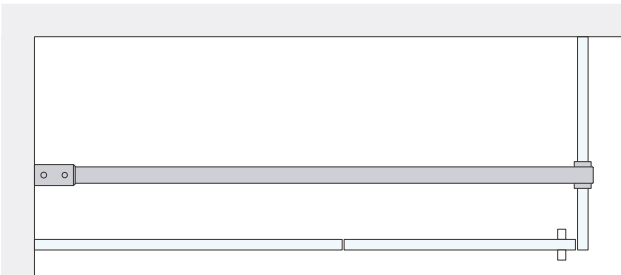


MATERIAL Aço inox	COMPRIMENTO 240 / 300 mm
ACABAMENTOS Escovado / polido	VIDRO 8-12 mm

REF.AM 7005

B5.06

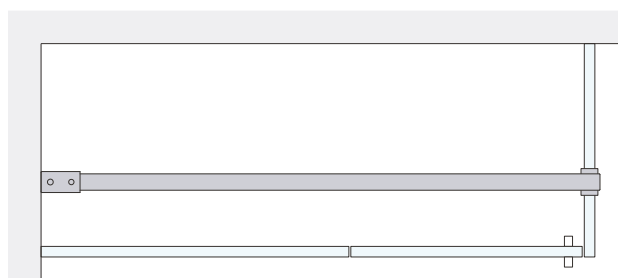
Travessão redondo para cortar á medida necessária



MATERIAL Aço inox	COMPRIMENTO 1000 / 1200 mm
ACABAMENTOS Escovado / Polido / Preto / Dourado	VIDRO 8-10 mm

REF.AM 7006.10/15**B5.07**

Travessão quadrado de 10 ou 15 mm para cortar á medida necessária

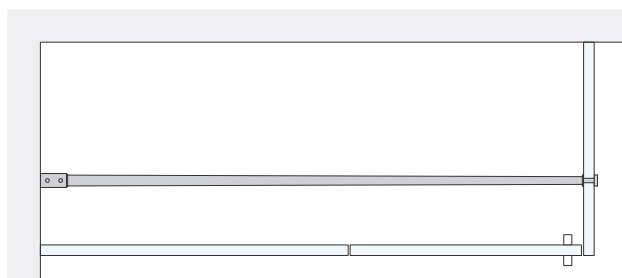


MATERIAL Aço inox	COMPRIMENTO 1000 / 1200 mm
ACABAMENTOS Escovado / Polido / Preto / Dourado	VIDRO 8-10 mm

REF.	7006	7006.10
TAMANHO DO TUBO	□ 15 mm	□ 10 mm

REF.AM 7007**B5.08**

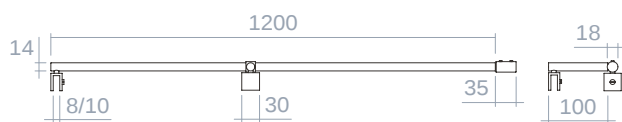
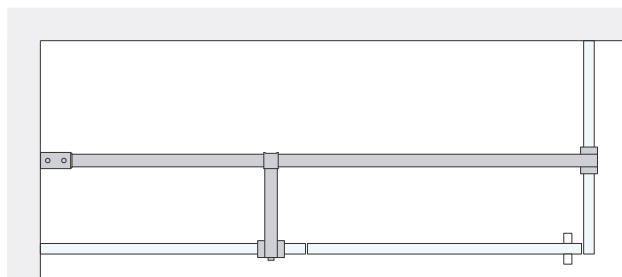
Travessão redondo para cortar á medida necessária com furo no vidro



MATERIAL Aço inox	FURO Ø10 mm	VIDRO 8-10 mm
ACABAMENTO Escovado / Polido / Preto / Dourado	COMPRIMENTO 1000 / 1200 mm	

REF.AM 7008**B5.09**

Travessão redondo para cortar á medida necessária com lateral ajustável

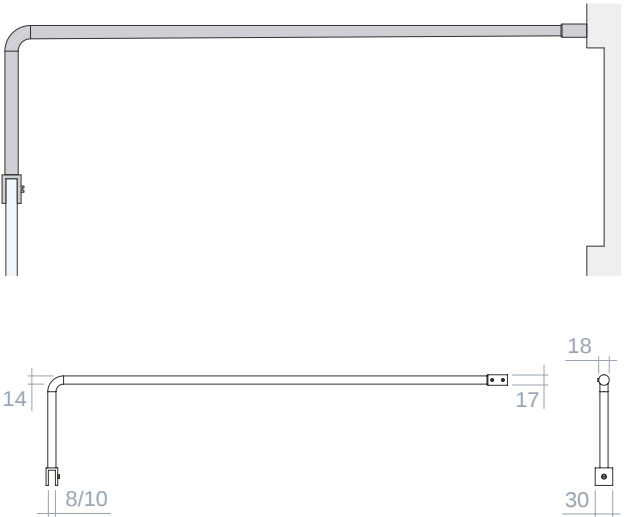


MATERIAL Aço inox	COMPRIMENTO 1200 x 100 mm
ACABAMENTOS Escovado / Polido / Preto / Dourado	VIDRO 8-10 mm

REF.AM 7009

B5.10

Travessão redondo para cortar á medida necessária com curva a 90º

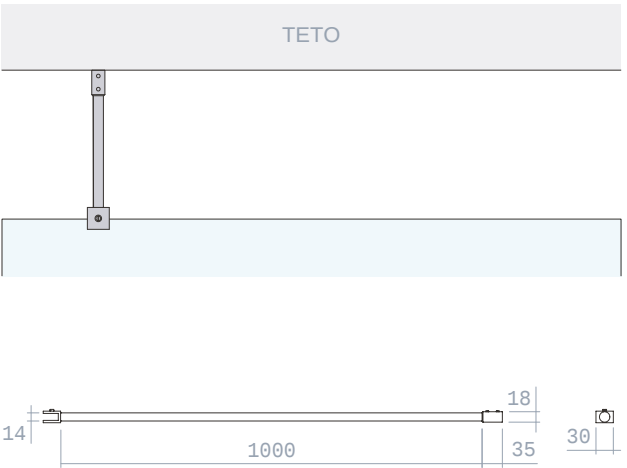


MATERIAL Aço inox	COMPRIMENTO 1000 / 1200 mm
ACABAMENTOS Escovado / Polido / Preto / Dourado	VIDRO 8-10 mm

REF.AM 7010

B5.11

Travessão redondo para cortar á medida necessária com fixação no teto

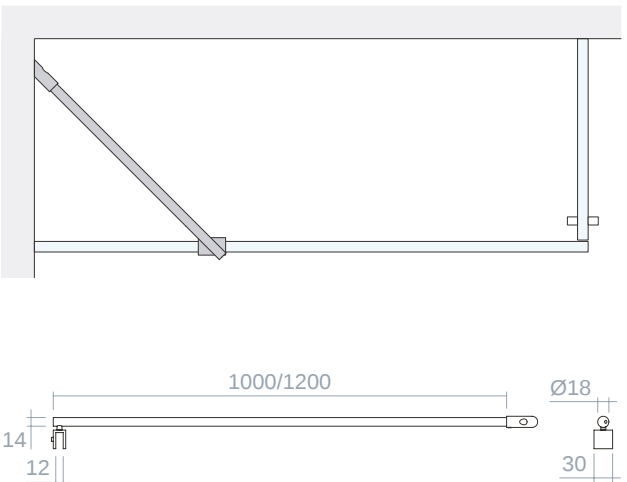


MATERIAL Aço inox	COMPRIMENTO 1000 / 1200 mm
ACABAMENTOS Escovado / Polido / Preto / Dourado	VIDRO 8-10 mm

REF.AM 7011

B5.12

Travessão a 45º para cortar á medida necessária

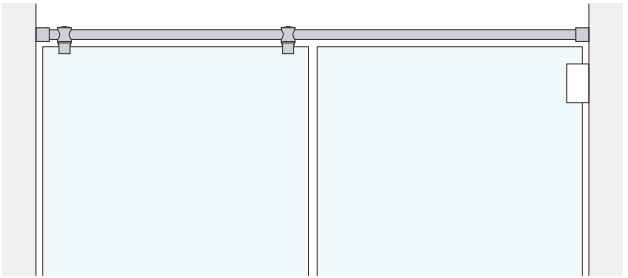


MATERIAL Aço inox	COMPRIMENTO 500 / 1000 / 1200 mm
ACABAMENTOS Escovado / Polido / Preto / Dourado	VIDRO 8-10 mm

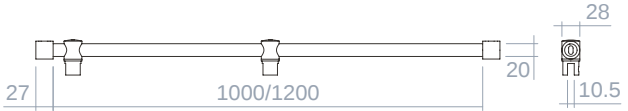
REF.AM 7012

B5.13

Tirante redondo para cortar á medida com fixação no fixo



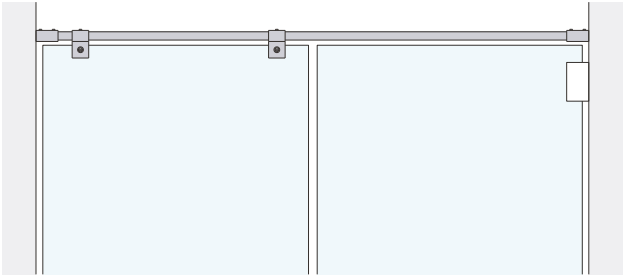
MATERIAL Aço inox	COMPRIMENTO (Medidas por encomenda)
ACABAMENTOS Escovado / Polido / Preto / Dourado	VIDRO 8-10 mm



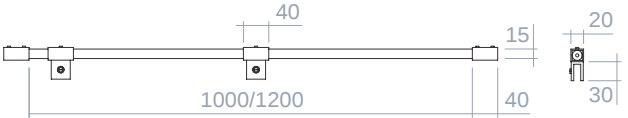
REF.AM 7013

B5.14

Tirante quadrado para cortar á medida com fixação no fixo



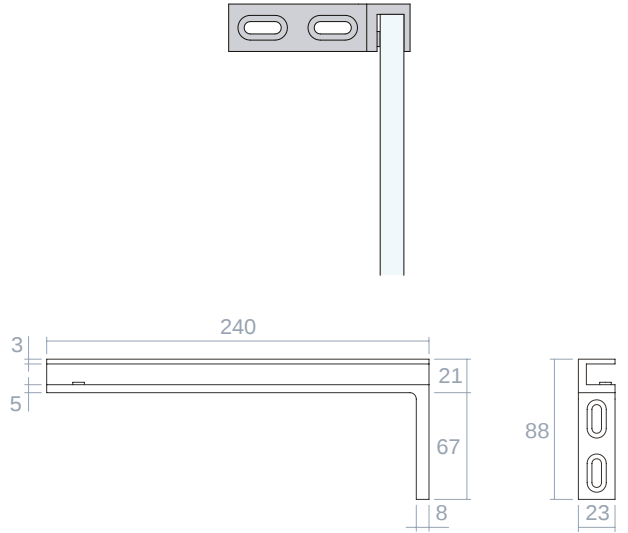
MATERIAL Aço inox	COMPRIMENTO (Medidas por encomenda)
ACABAMENTOS Escovado / Polido / Preto / Dourado	VIDRO 8-10 mm



REF.AM 7014

B5.15

Tirante com aba sem entalhe para fixar á parede



MATERIAL Aço inox	COMPRIMENTO 240 mm
ACABAMENTOS Escovado / Polido / Preto	VIDRO 8-10 mm

B6 /

LAVATÓRIOS EM VIDRO

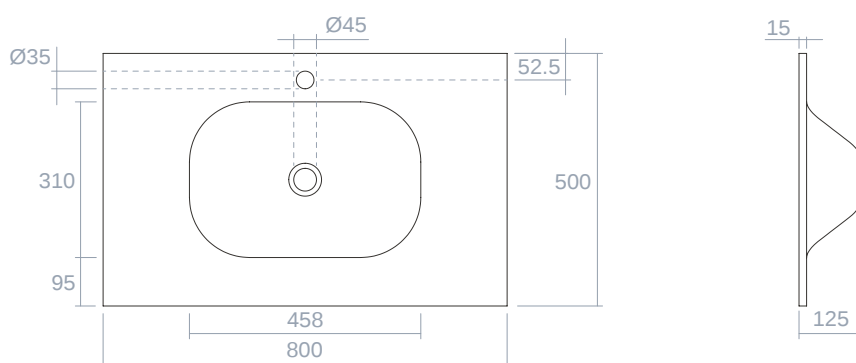


REF.DOURO VITRA-C**B6.01**

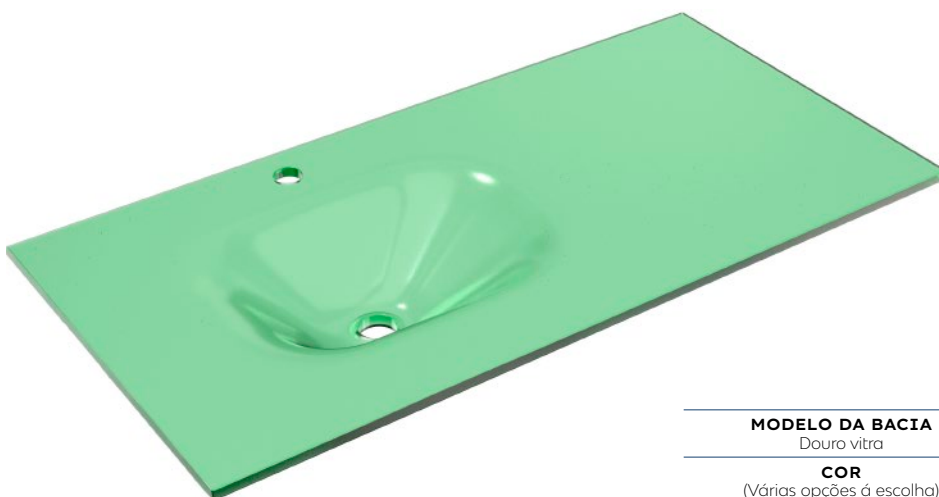
Lavatório centrado em vidro simples



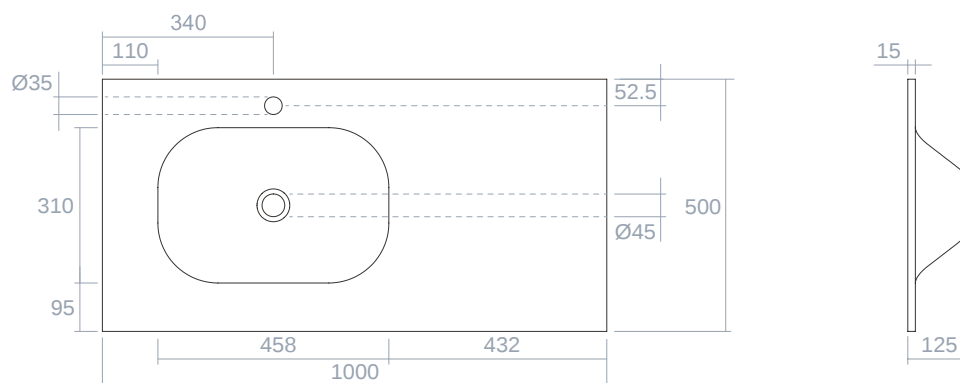
MODELO DA BACIA Douro vitra	TAMANHO 800 x 500 mm
COR (Várias opções á escolha)	ESPESSURA 15 mm

**REF.DOURO VITRA-DC****B6.02**

Lavatório descentrado em vidro simples



MODELO DA BACIA Douro vitra	TAMANHO 1000 x 1200 mm
COR (Várias opções á escolha)	ESPESSURA 15 mm



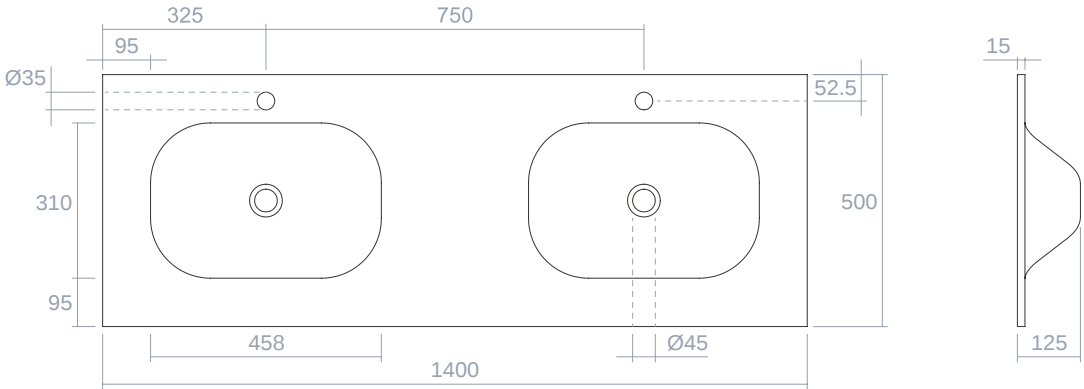
REF.DOURO VITRA-D

B6.03

Lavatório descentrado em vidro simples



MODELO DA BACIA Douro vitra	TAMANHO 1000 x 1200 mm
COR (Várias opções á escolha)	ESPESSURA 15 mm



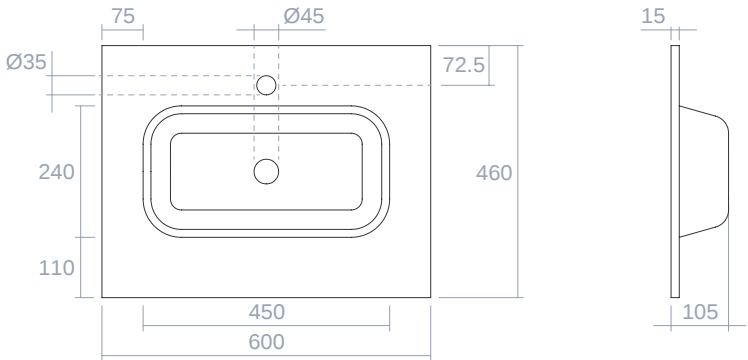
REF.NIZA OREGON-C

B6.04

Lavatório centrado em vidro simples



MODELO DA BACIA Niza Oregon	TAMANHO 1200 / 1000 / 800 / 600 x 460 mm
COR (Várias opções á escolha)	ESPESSURA 15 mm



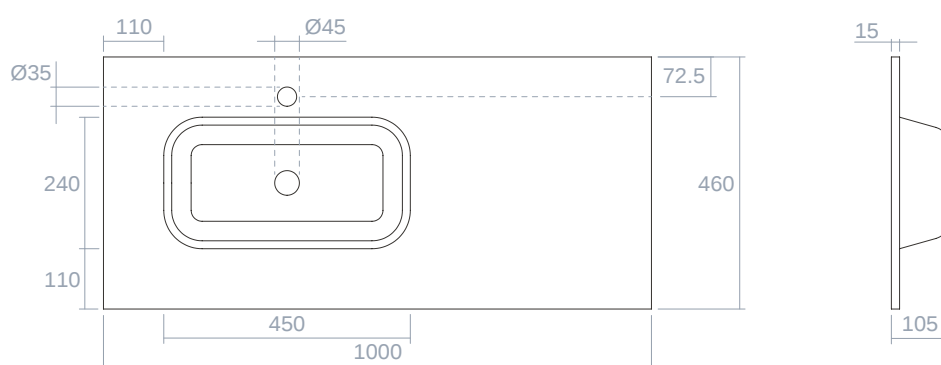
REF.NIZA OREGON-DC

Lavatório centrado em vidro simples

B6.05



MODELO DA BACIA Niza Oregon	TAMANHO 1000 x 1200 mm
COR (Várias opções à escolha)	ESPESSURA 15 mm



REF.AM 3001

Suporte para lavatório em vidro

B6.06



MATERIAL Aço inox	MEDIDAS Por encomenda
ACABAMENTO Polido	

REF.AM 3002

B6.07

Suporte com barra para lavatório em vidro



MATERIAL Niza Oregon	MEDIDAS Por encomenda
ACABAMENTO Polido	

REF.AM 3003

B6.08

Suporte quadrado com barra para lavatório em vidro



MATERIAL Niza Oregon	MEDIDAS Por encomenda
ACABAMENTO Polido	