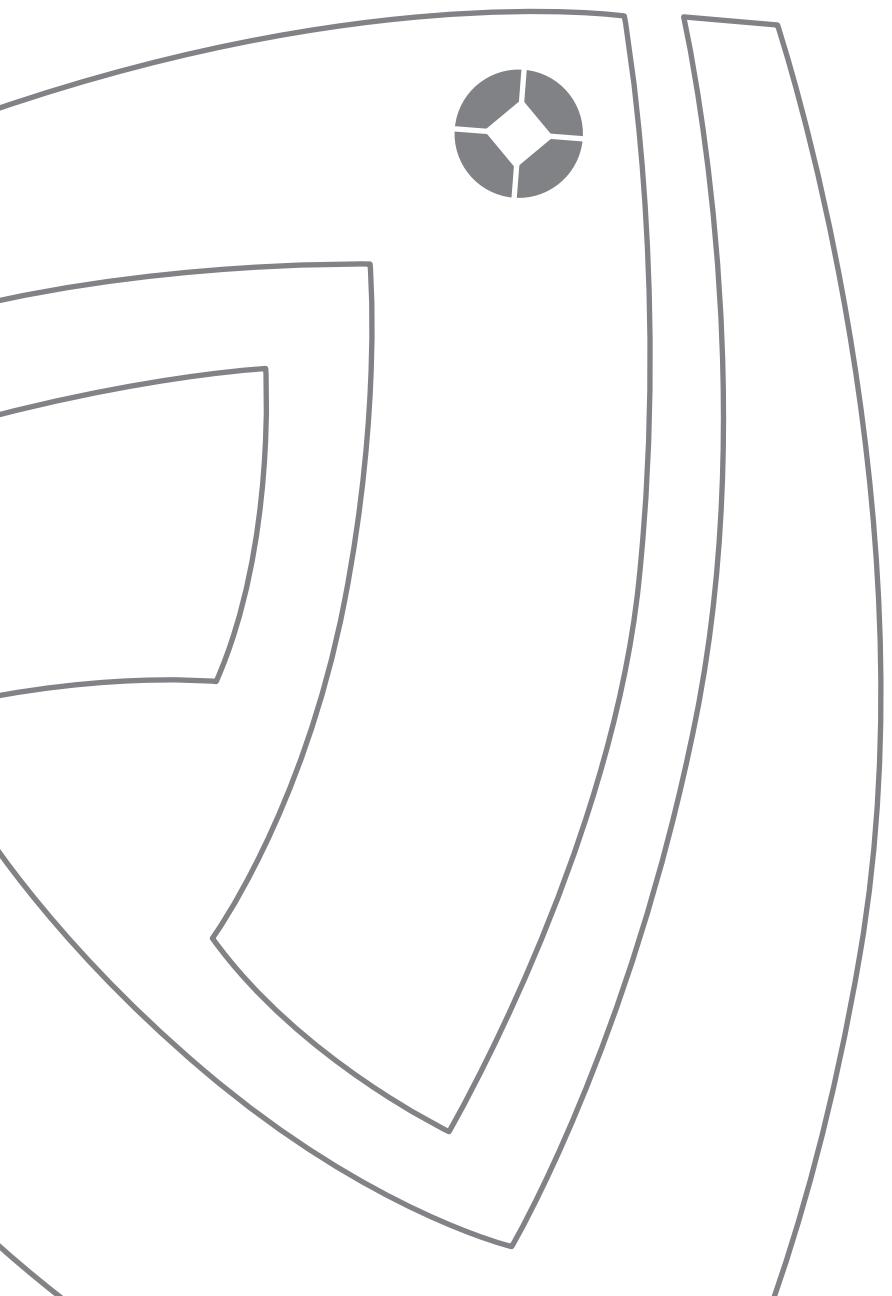




GiUDITTA
TRADE COMPONENTS, LDA

2023 | 24



EMPRESA

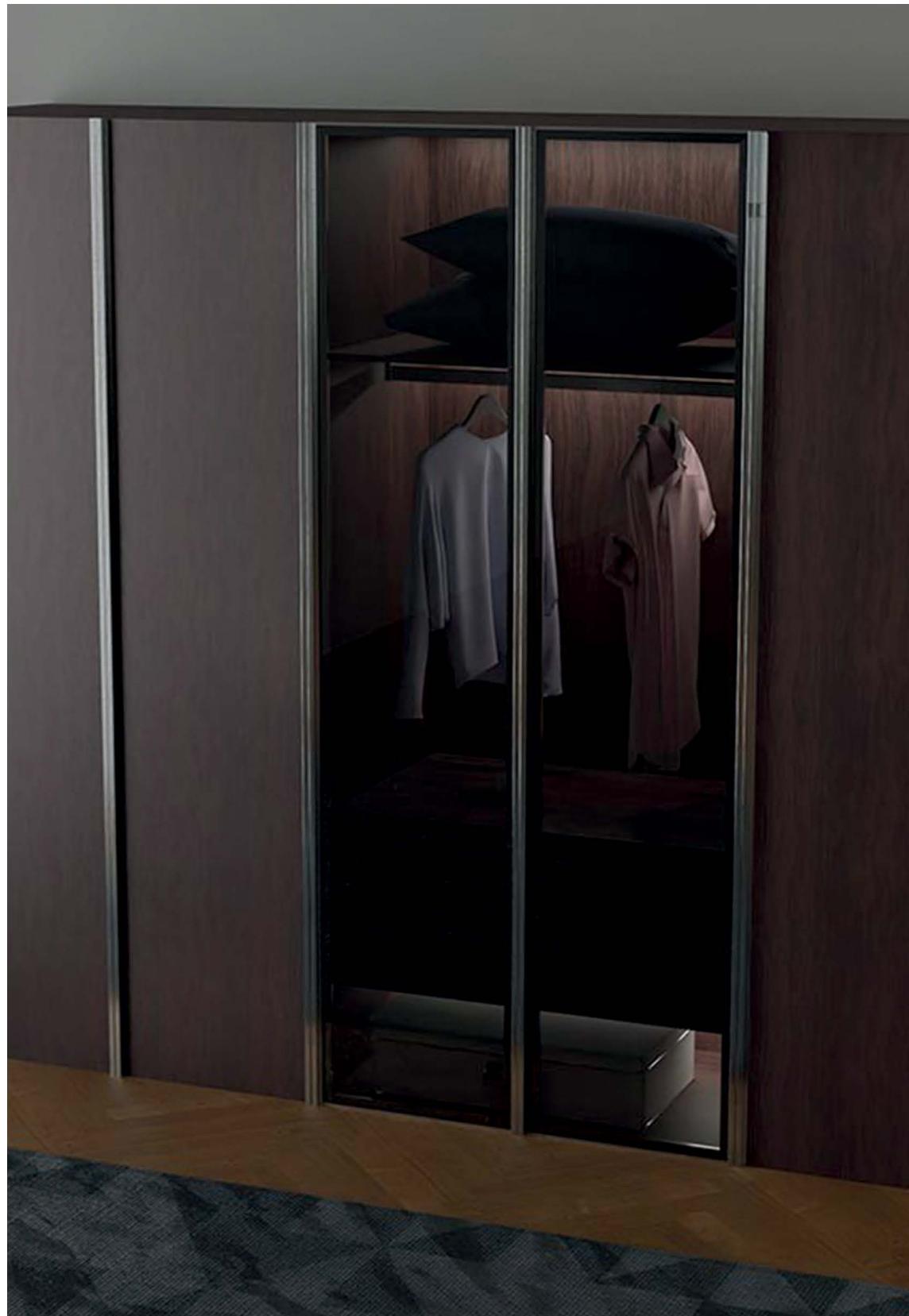


Fundada em 2009 a Giuditta é uma empresa jovem e dinâmica, focada em fornecer um serviço rigoroso, responsável e competente.

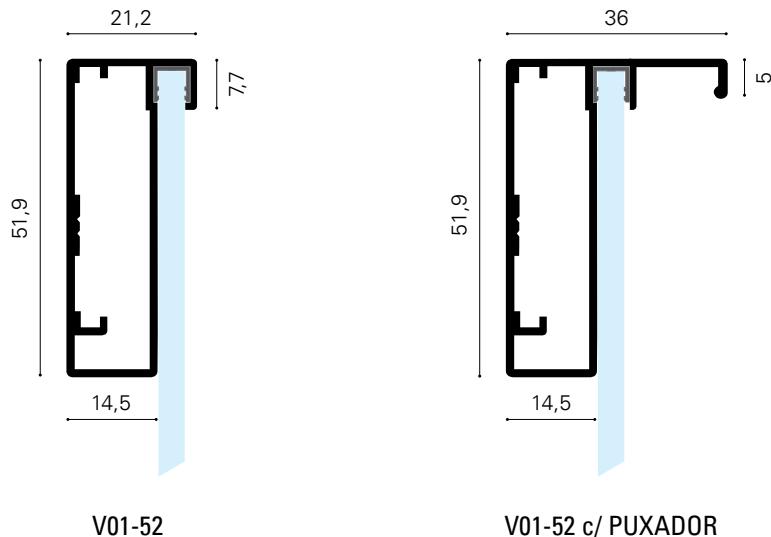
A Giuditta desenvolve a sua atividade no projeto e fabrico de componentes de mobiliário em alumínio, tendo a capacidade para efetuar ensaios de protótipos utilizando para isso maquinaria moderna e adequada ao mais alto nível de qualidade e sofisticação.

A Giuditta detém 100% dos seus perfis em moldes próprios garantindo assim um melhor serviço a todos os seus clientes.

POR^TAS DE VITRINE





2 V01-52 . V01-52 c/ PUXADOR

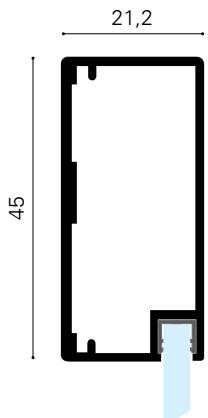
Lacado à cor



Anod. Natural



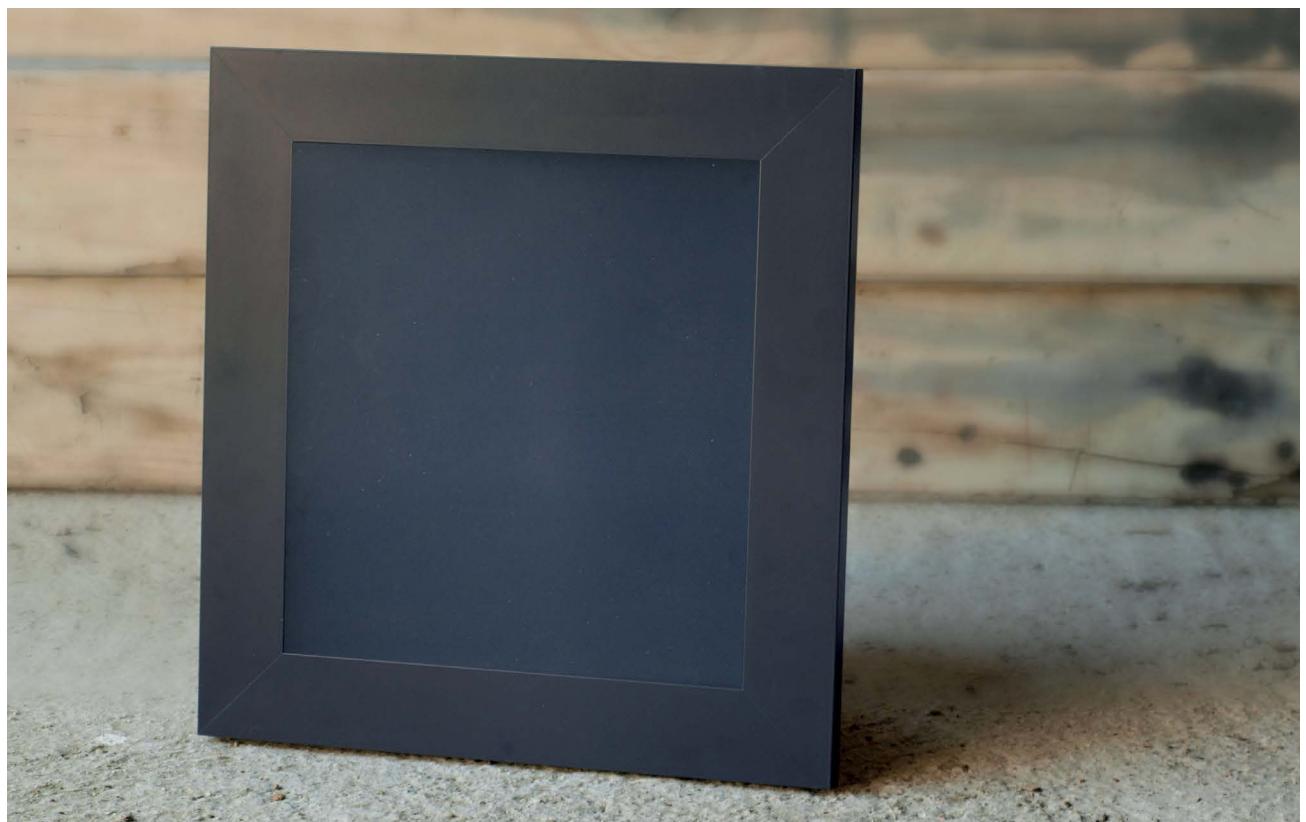
2 V02



Lacado à cor

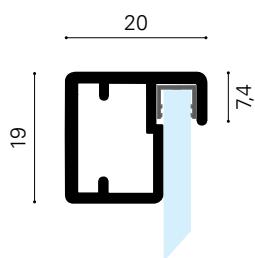


Anod. Natural





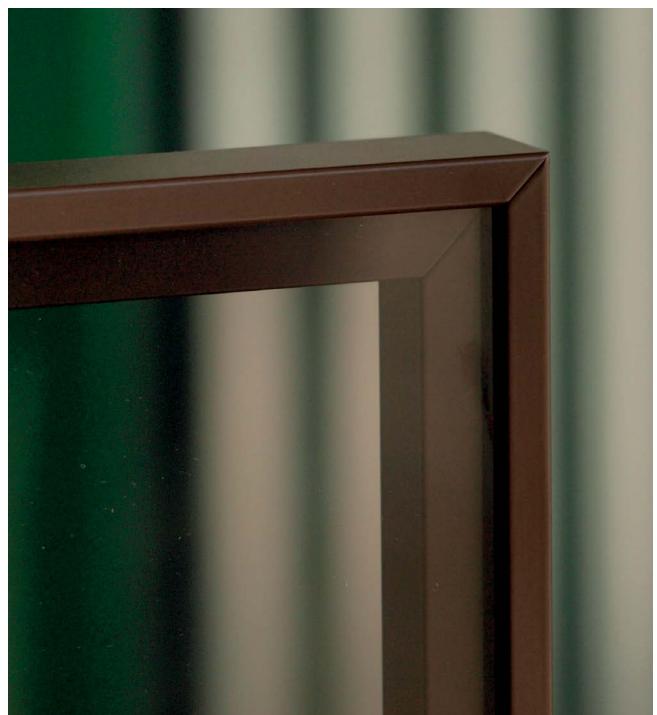
2 V03

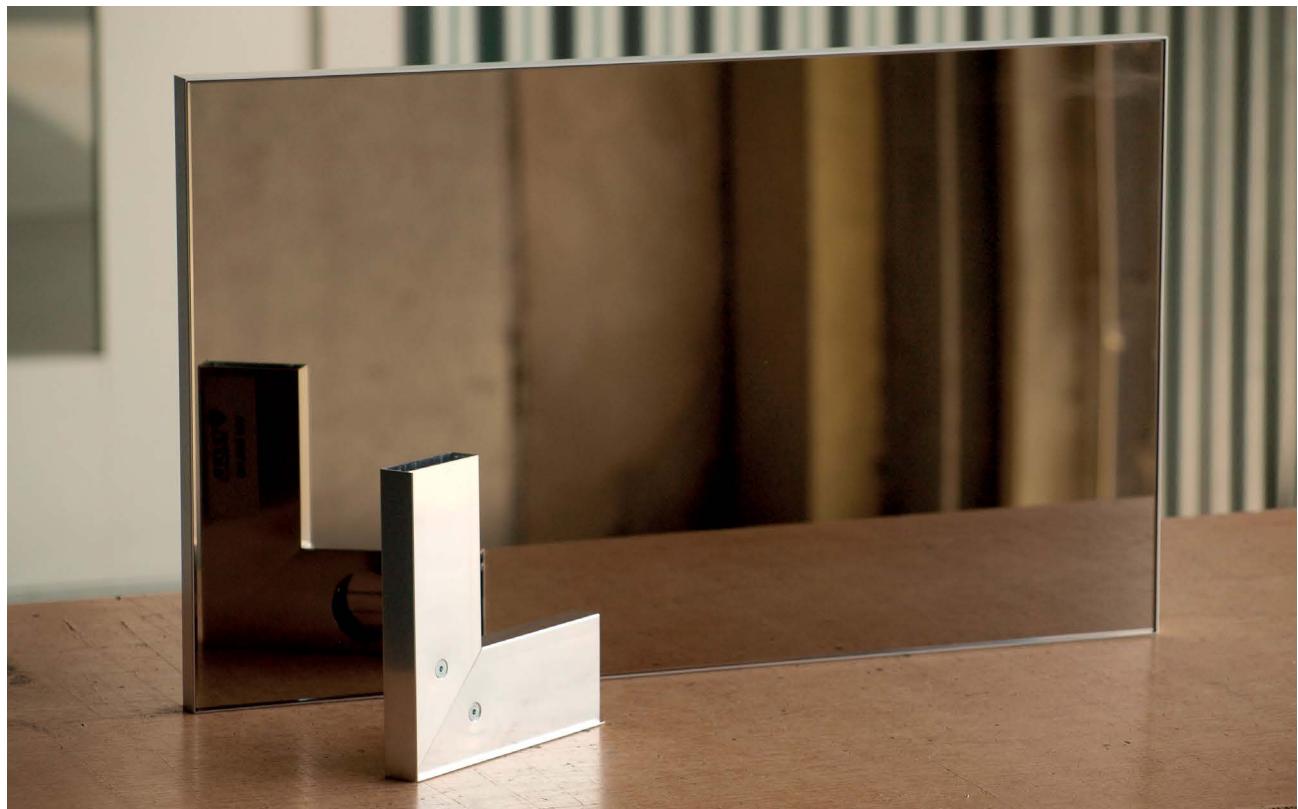
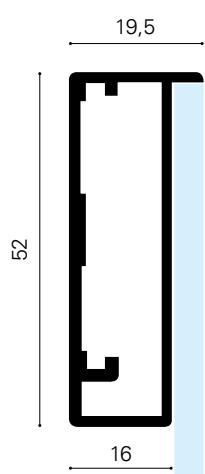


Lacado à cor



Anod. Natural




2 V04


Lacado à cor



Anod. Natural



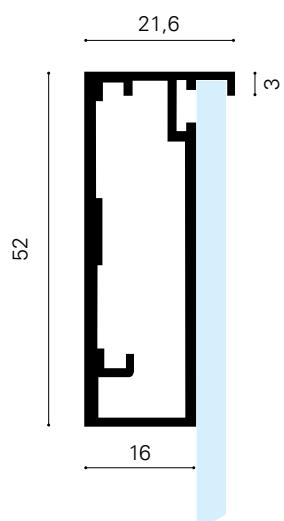
Anod. Brilho



OBS: Os vidros translúcidos que podem ser aplicados em perfis de colar são: gris intenso, stopsol e stopsol bronze.



2 V06



Lacado à cor



Anod. Natural

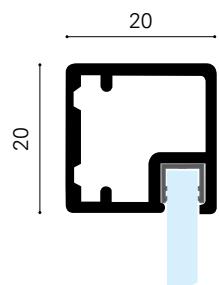


Anod. Brilho



Inox



2 V07

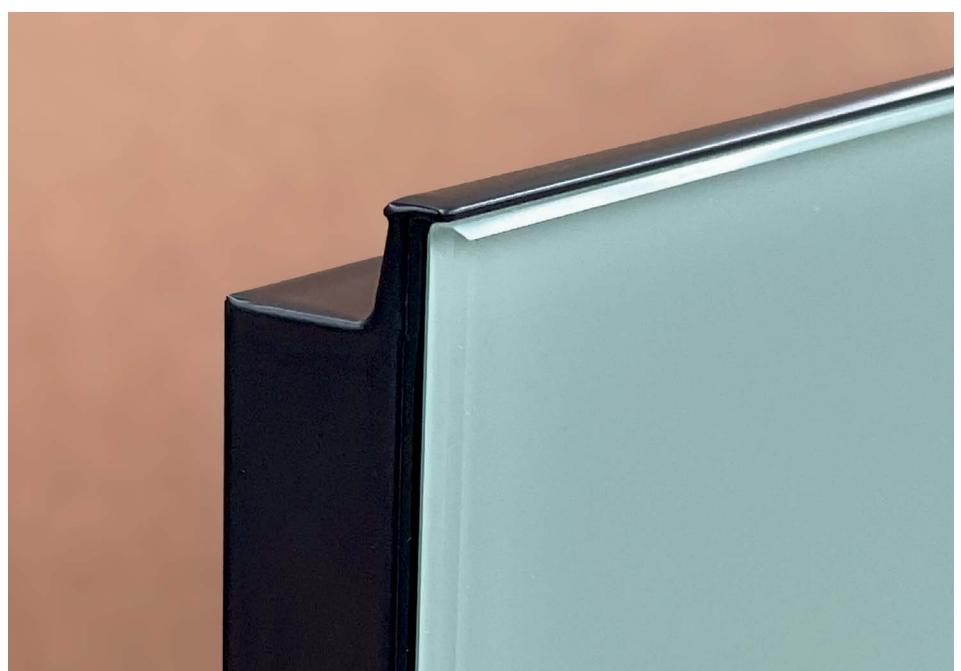
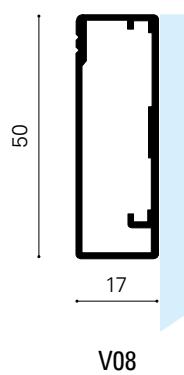
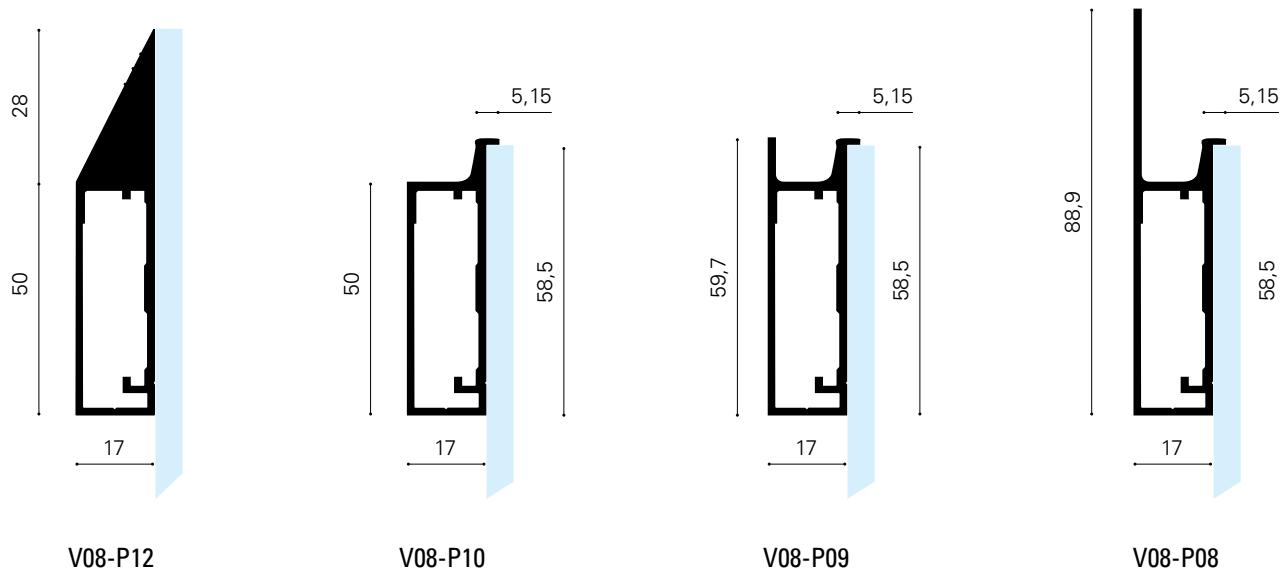
Lacado à cor



Anod. Natural



2 V08-P08 | P09 | P10 | P12



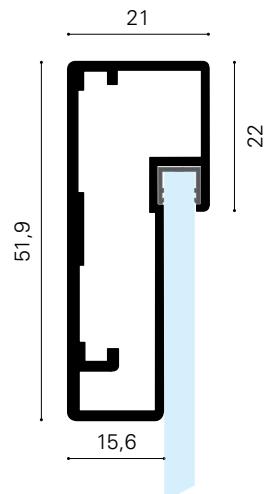
Lacado à cor

Anod. Natural

OBS: Quando escolher a porta em V08-P08 ou V08-P09, apenas 1 aresta da porta, à sua escolha, é na versão puxador. As restantes 3 arestas são fabricadas no perfil V08.

Os vidros translúcidos que podem ser aplicados em perfis de colar são: gris intenso, stopsol e stopsol bronze.

2 V09



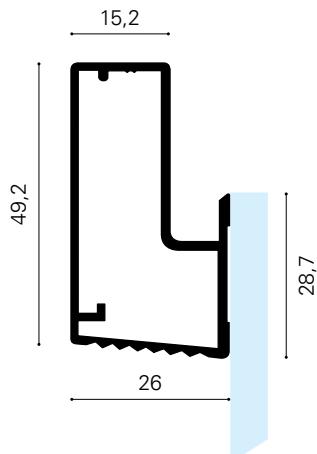
Lacado à cor



Anod. Natural



2 V10



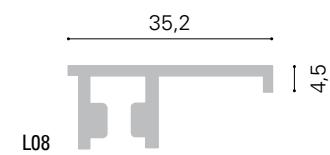
Lacado à cor



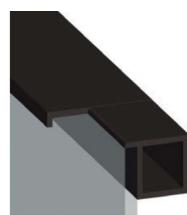
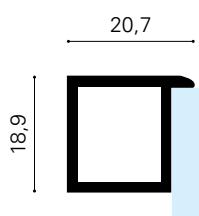
Anod. Natural



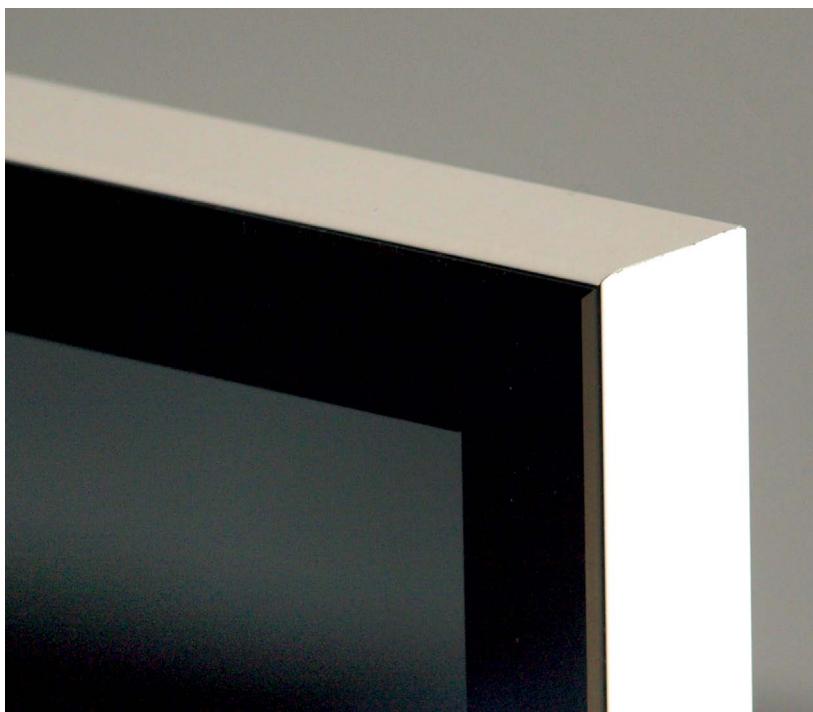
OBS: Neste modelo, a posição do vidro altera o tipo de porta que fabricamos. Os vidros translúcidos que podem ser aplicados em perfis de colar são: gris intenso, stopsol e stopsol bronze.

2 V11


+

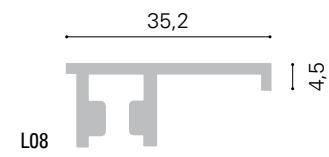
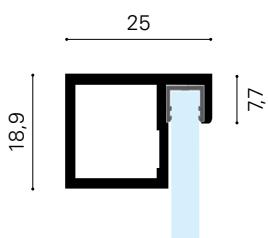


Lacado à cor

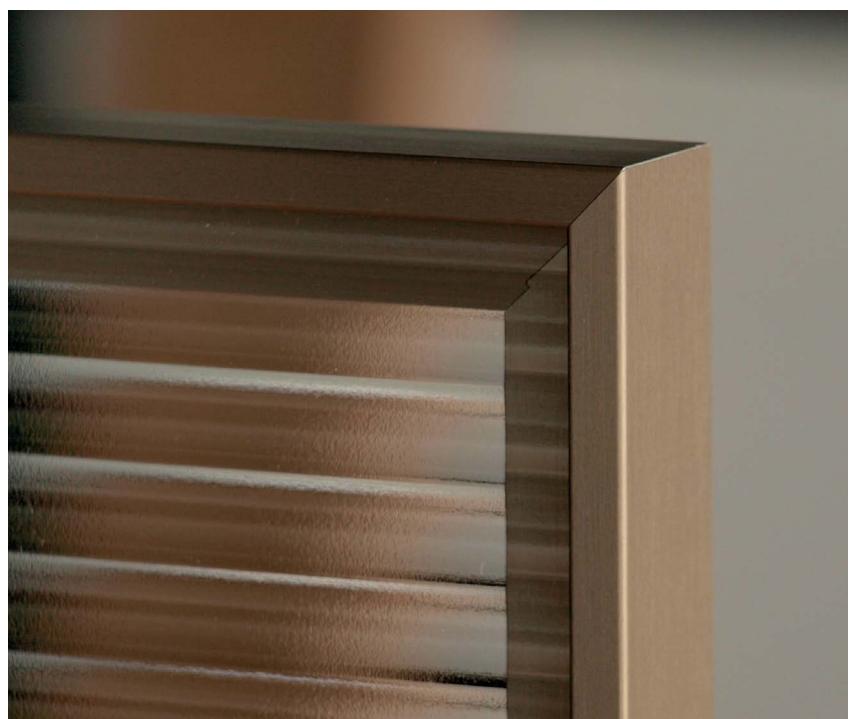


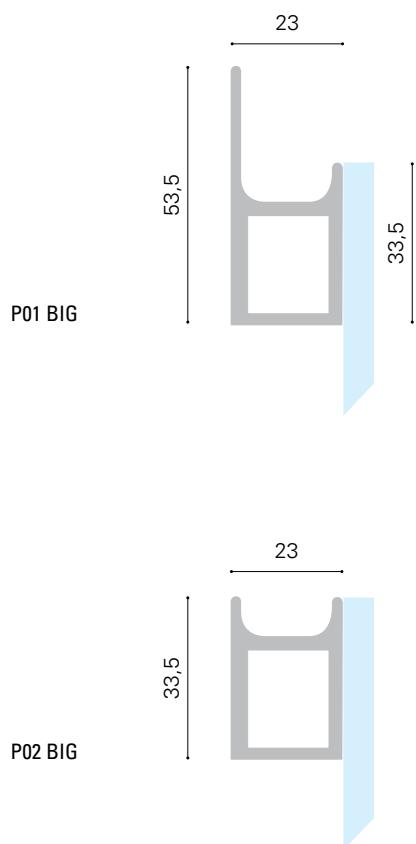
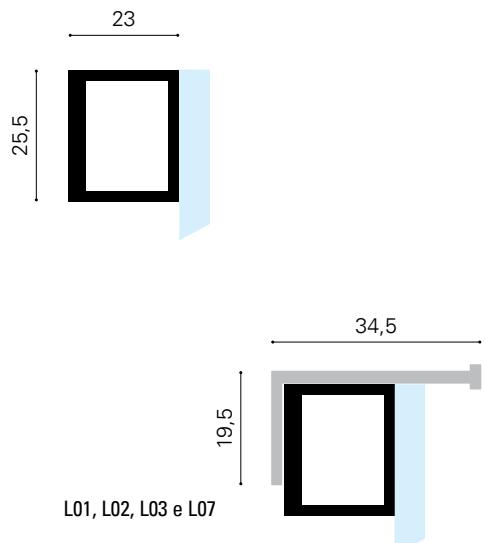
OBS: Os vidros translúcidos que podem ser aplicados em perfis de colar são: gris intenso, stopsol e stopsol bronze.



2
V12

+


Lacado à cor



2 V13


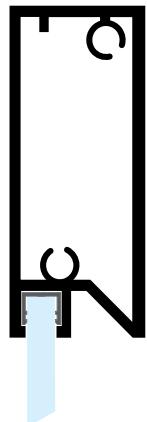
OBS: Os vidros translúcidos que podem ser aplicados em perfis de colar são: gris intenso, stopsol e stopsol bronze.



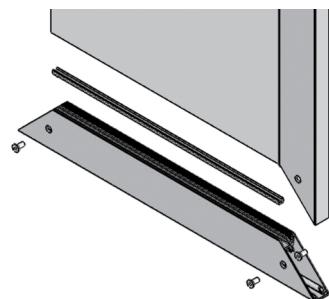
Lacado à cor

2 V15

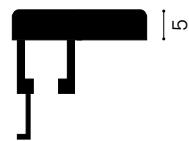
22



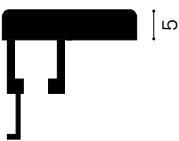
52



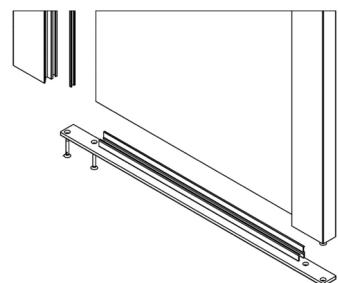
22



22

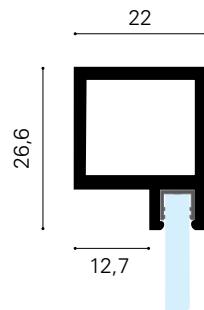
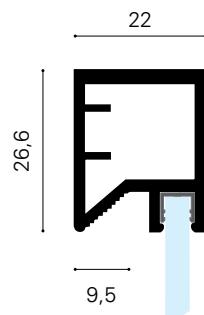
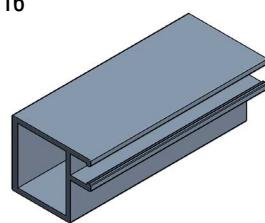
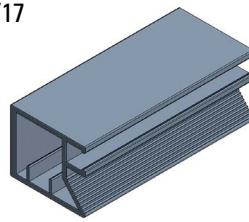


5



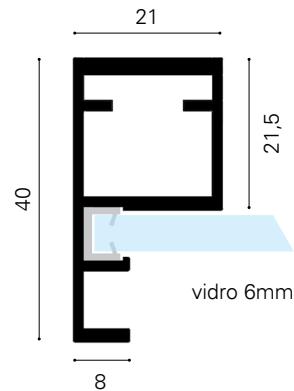
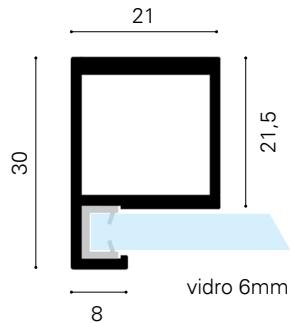
Lacado à cor



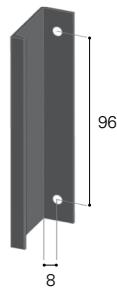
2 V16 . V17

V16

V17


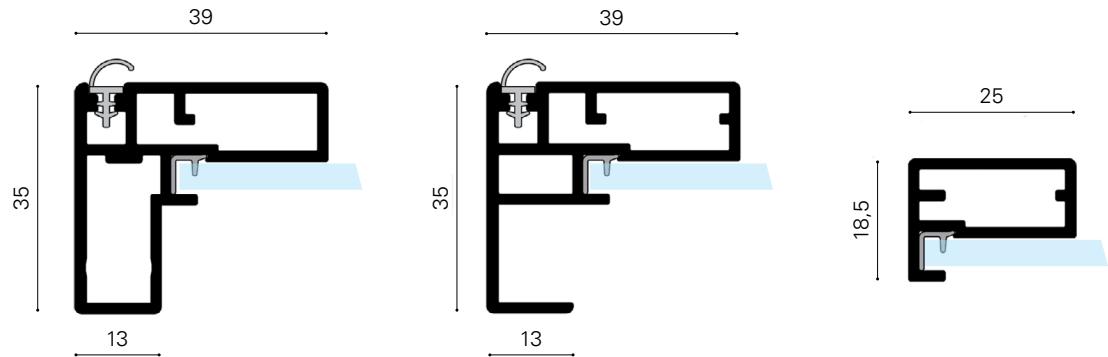
Lacado à cor



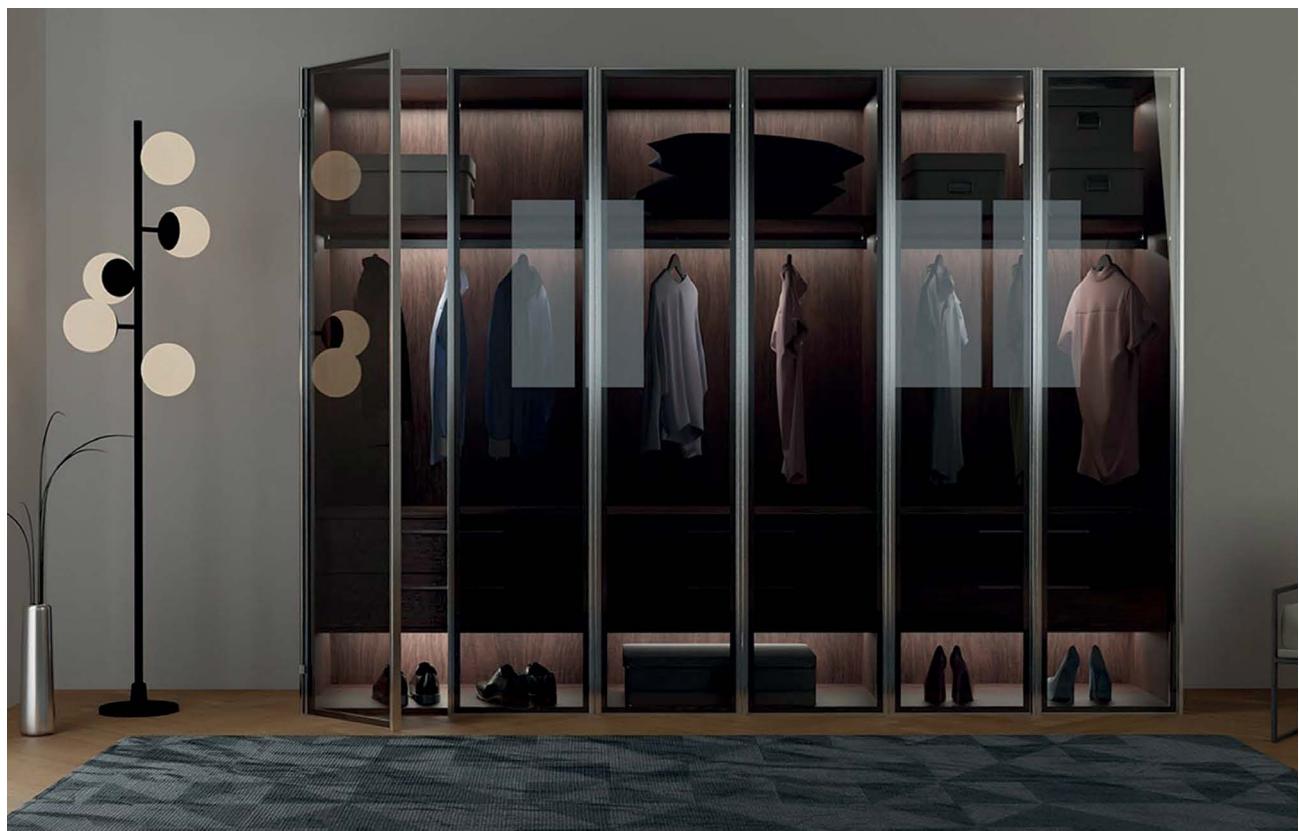
2 V18


Lacado à cor

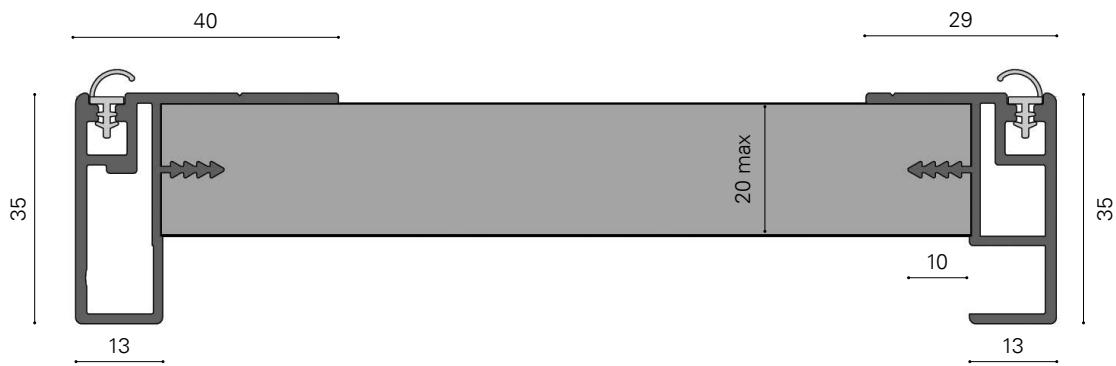


2 V19

Dobradiça Allinea


Lacado à cor



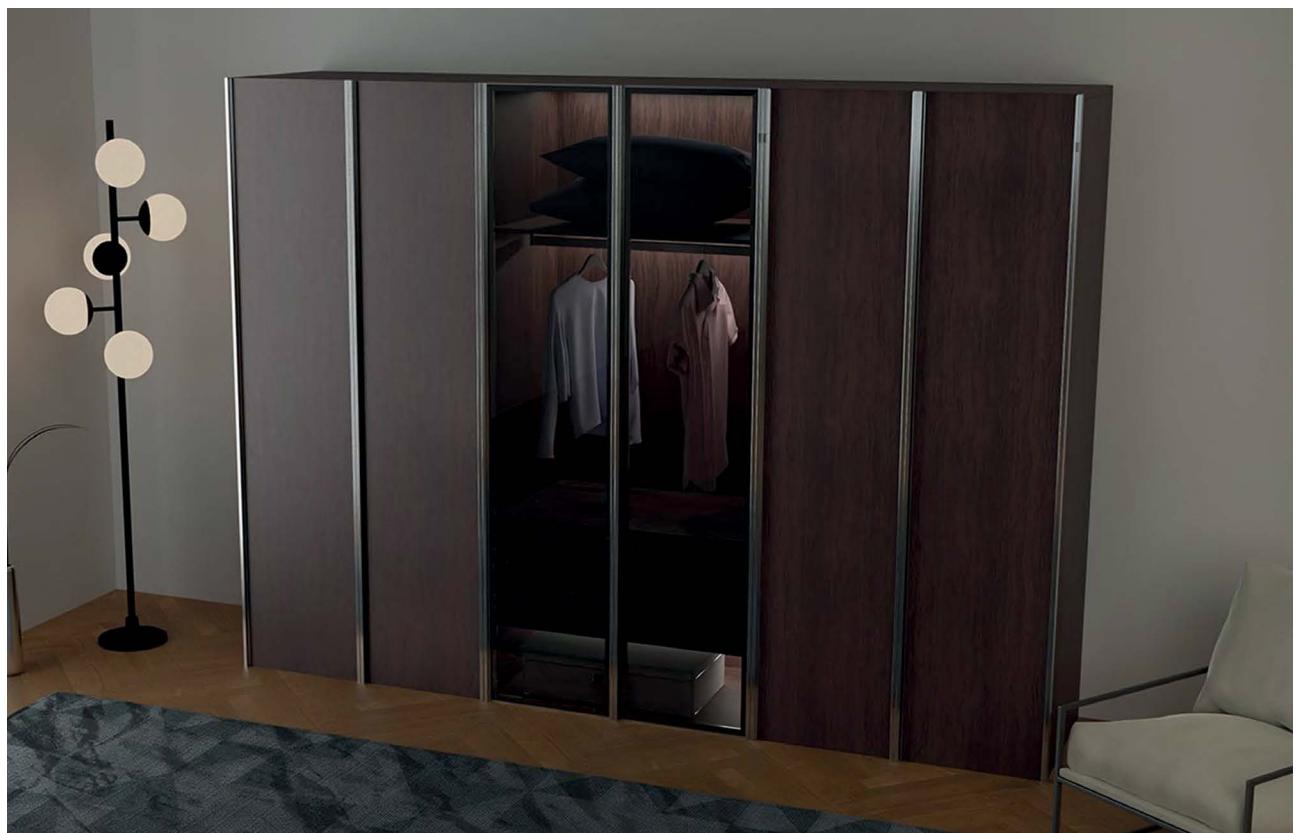
2 V20 . MADEIRA



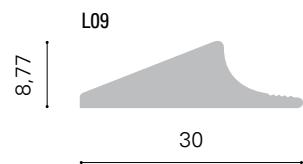
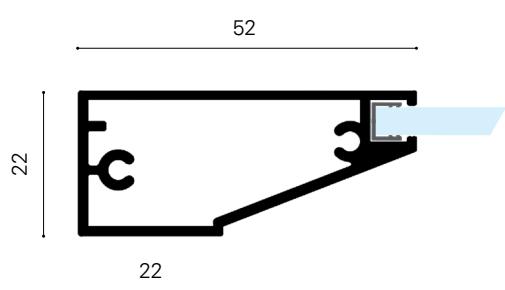
Dobradiça Allinea



Lacado à cor



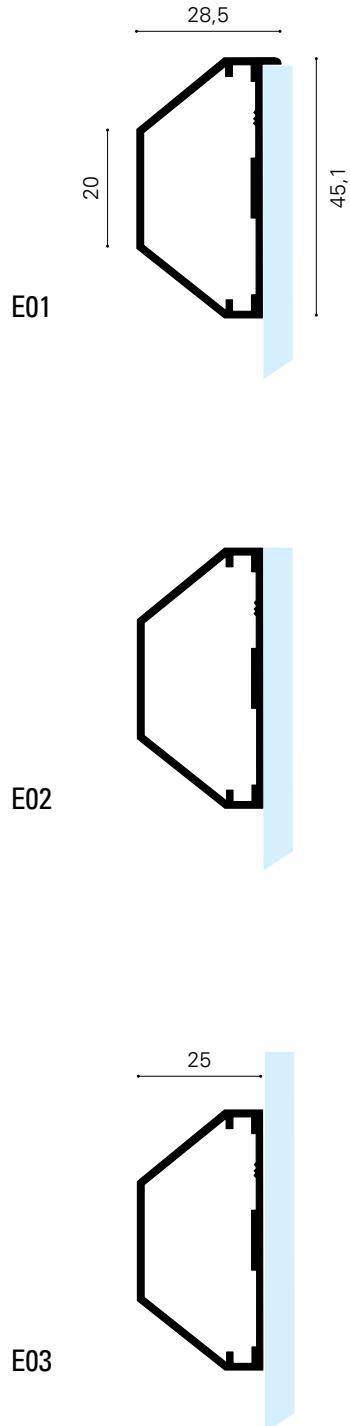
2 V21



Lacado à cor





2 E01 . E02 . E03 . ESPELHO


OBS: Os vidros translúcidos que podem ser aplicados em perfis de colar são: gris intenso, stopsol e stopsol bronze.



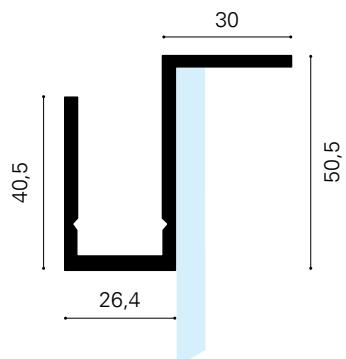
Lacado à cor



Anod. Natural



Anod. Brilho

2 E04 . ESPELHO

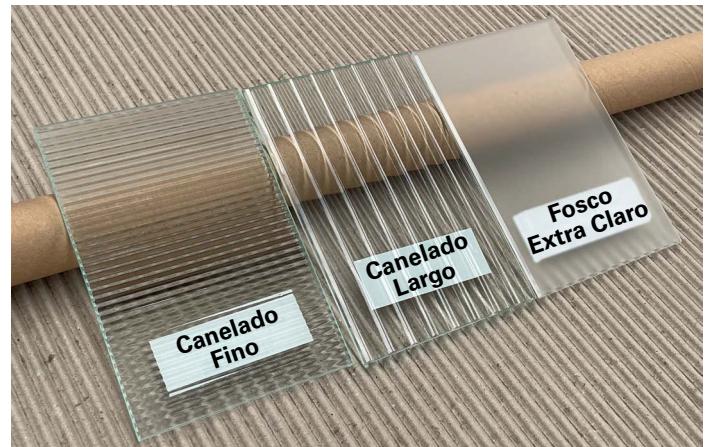
Lacado à cor

3 ACABAMENTOS DO PERFIL



4 TIPOS DE VIDRO

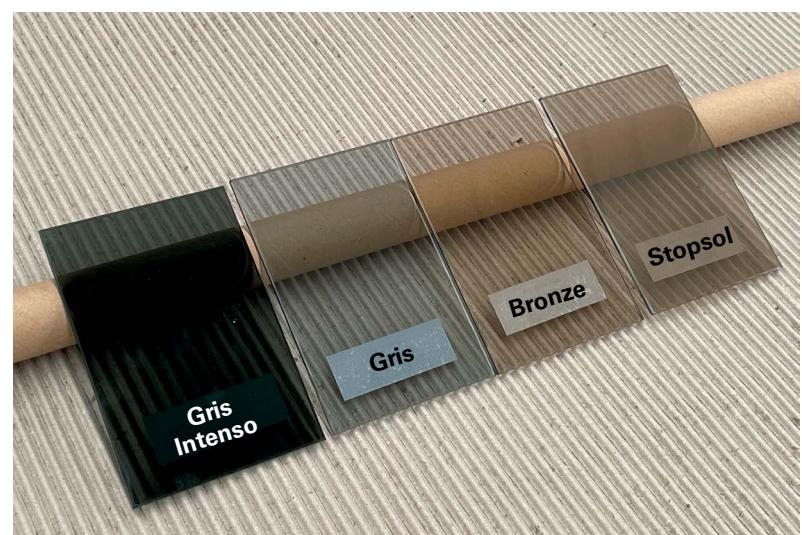
VIDRO TRANSPARENTES



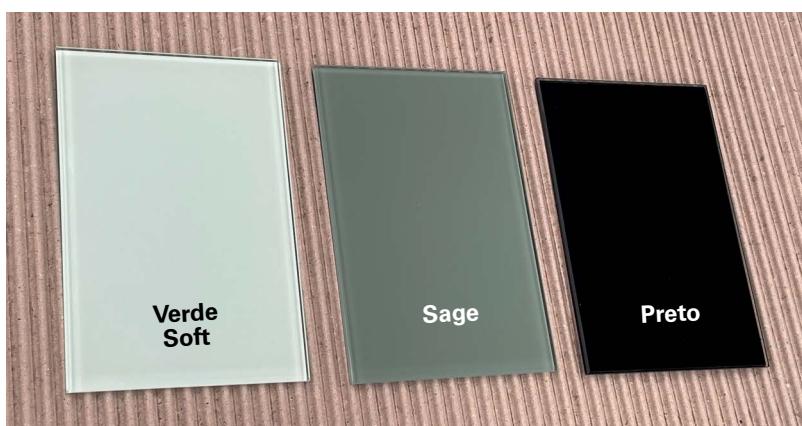
ESPELHOS



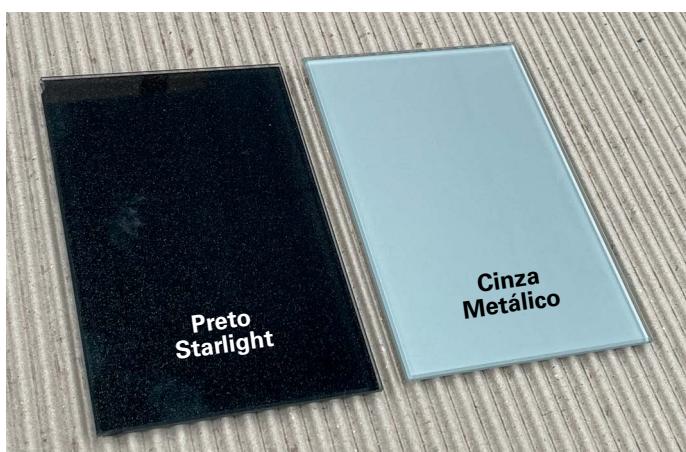
FUMADOS



BRILHO



METALIZADOS

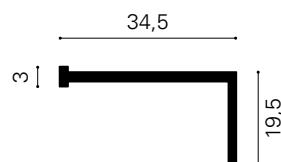


4 TIPOS DE VIDRO

MATE



OBS: As cores e texturas são meramente ilustrativas e podem variar em relação ao produto físico, devido à fotografia ou tolerâncias de impressão.

6 PUXADOR L01


Lacado à cor



Anod. Mate



Anod. Brilho


6 PUXADOR L02

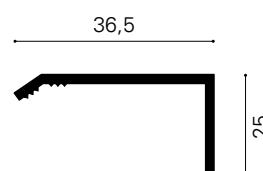

Lacado à cor



Anod. Mate



Anod. Brilho


6 PUXADOR L03


Lacado à cor

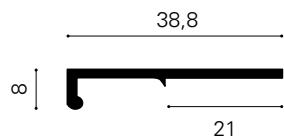


Anod. Mate



Anod. Brilho



6 PUXADOR L04


Lacado à cor



Anod. Mate


6 PUXADOR L05


Lacado à cor



Anod. Mate


6 PUXADOR L06


Lacado à cor



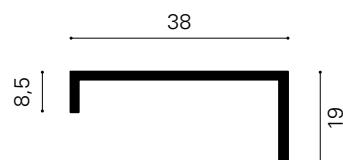
Anod. Mate



Anod. Brilho



Deve ser usado em medidas reduzidas para não fragilizar a estrutura da porta.
 Não pode ser aplicado nos seguintes perfis: V01-52 c/ PUXADOR, V08 e V10.

6 PUXADOR L07


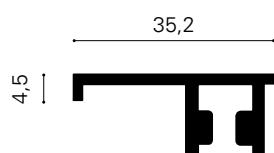
Lacado à cor



Anod. Mate



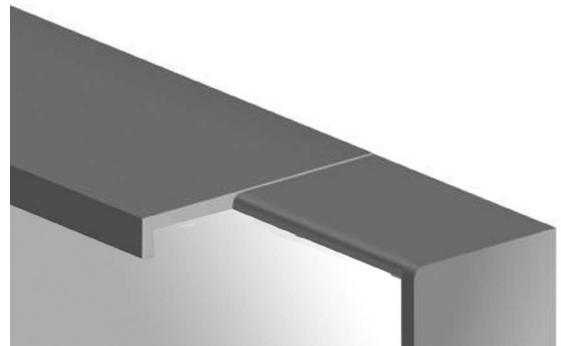
Anod. Brilho


6 PUXADOR L08


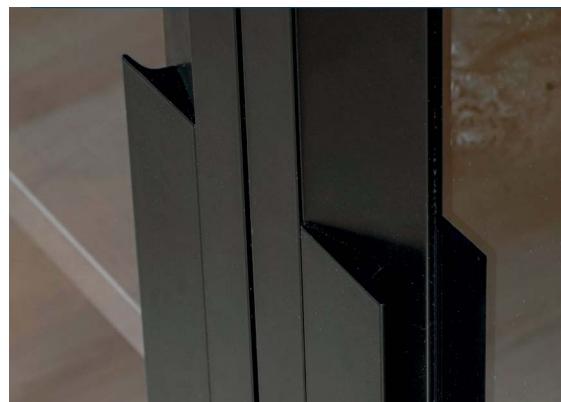
Lacado à cor

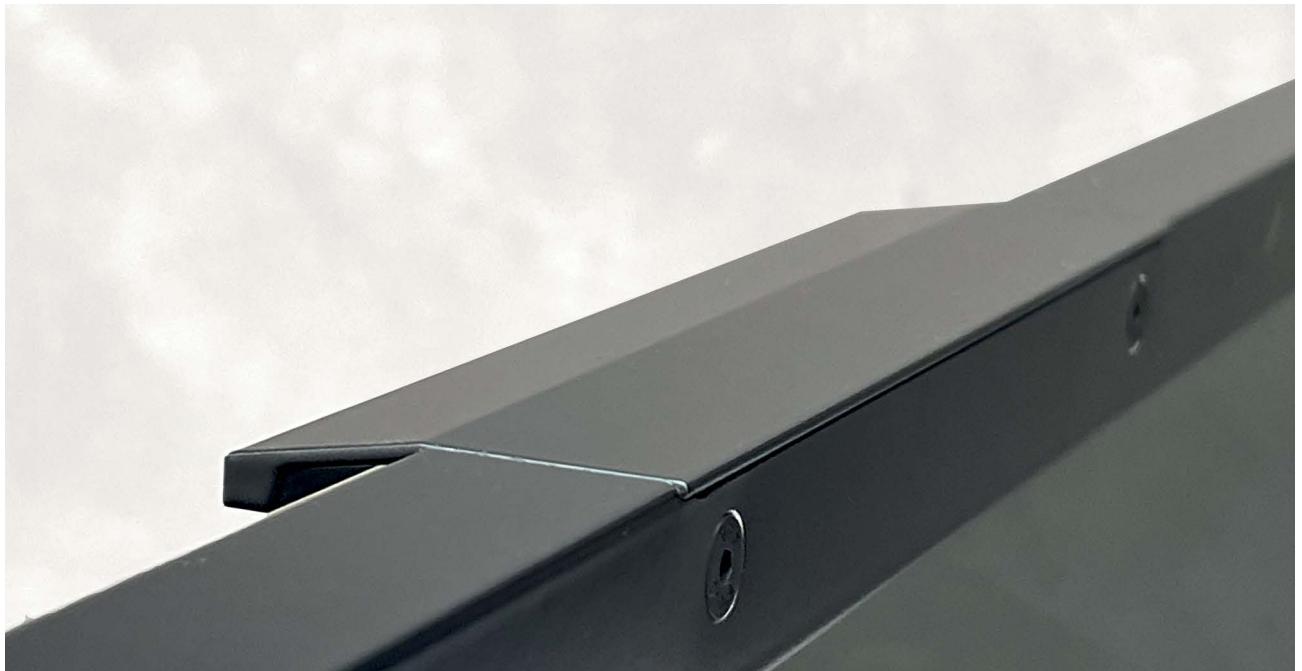


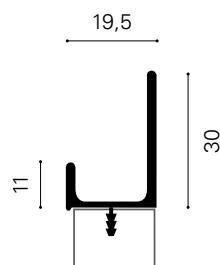
Anod. Mate


6 PUXADOR L09


Lacado à cor



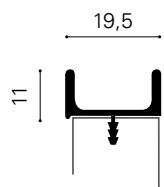


6 PUXADOR P01


Lacado à cor



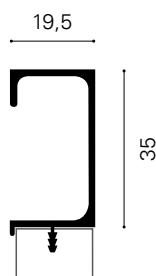
Anod. Mate


6 PUXADOR P02


Lacado à cor



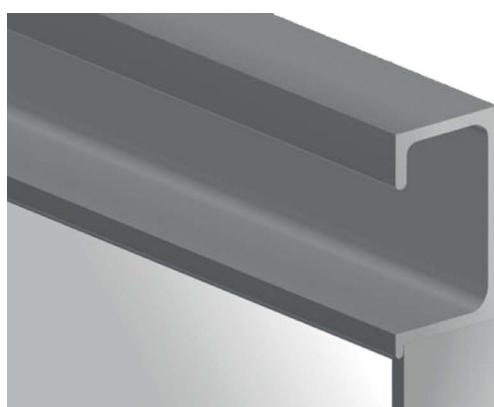
Anod. Mate


6 PUXADOR P04


Lacado à cor



Anod. Mate



6 **PUXADOR P05**

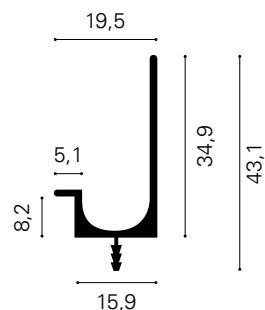

Lacado à cor



Anod. Mate



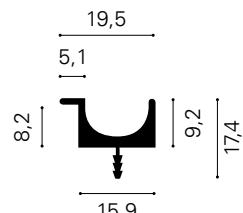
Anod. Brilho


6 **PUXADOR P06**


Lacado à cor



Anod. Natural


6 **PUXADOR P07**


Lacado à cor



Anod. Natural



6 PUXADOR P08

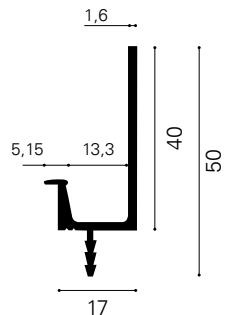

Lacado à cor



Anod. Natural



Anod. Brilho


6
PUXADOR P09

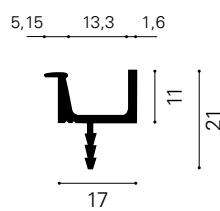

Lacado à cor



Anod. Mate



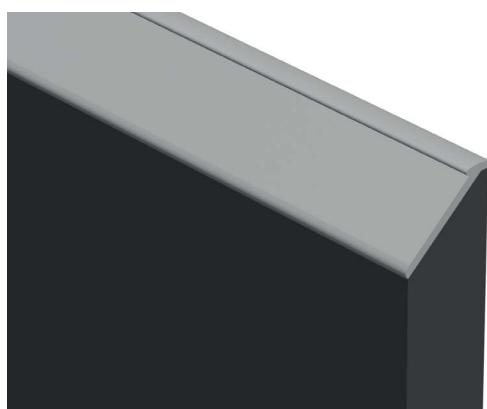
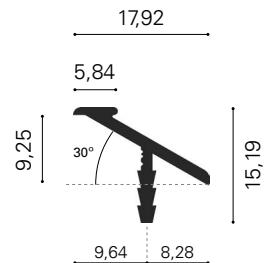
Anod. Brilho


6
PUXADOR P11


Lacado à cor



Anod. Natural



9 OBSERVAÇÕES

Indique-nos se pretende furação para aplicar dobradiças, e esta será feita segundo o esquema abaixo. Caso pretenda outro tipo de furação, por favor envie-nos um esquema:

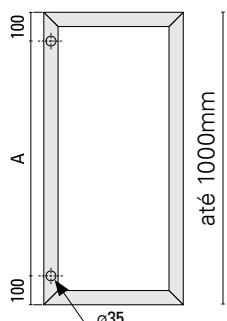
ALTURA DA PORTA

até 1000mm - 2 furos

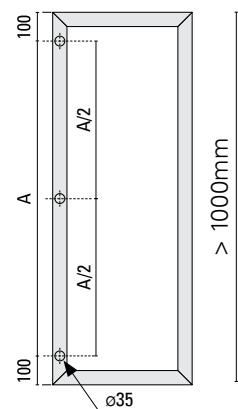
> 1000mm - 3 furos

> 1800mm - 4 furos

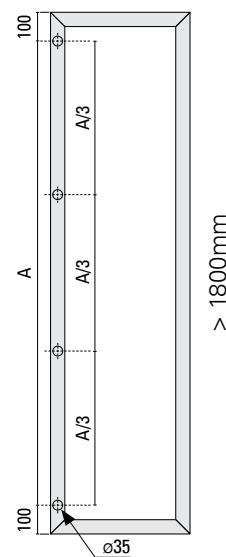
2 Dobradiças



3 Dobradiças



4 Dobradiças



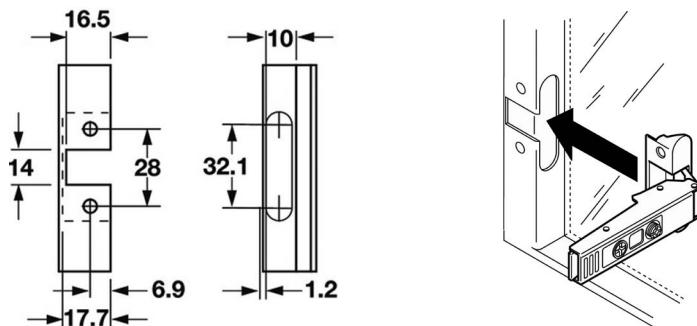
FERRAGENS DE ABERTURA DE PORTAS





DOBRADIÇA SALICE . CLIP


REF.	MODELO
90.02.01	Dobradiça Reta NI
90.03.01	Dobradiça 1/2 Curva NI
90.04.01	Dobradiça Curva Total NI
90.07.01	Dobradiça Reta PT
90.02.02	Calço Oculto 0mm NI
90.07.02	Calço Oculto 3mm NI
90.03.03	Calço Oculto 0mm PT
90.07.03	Calço Oculto 3mm PT

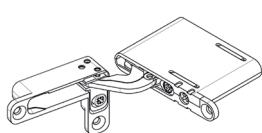
  


ELLITE MINI . 103°


REF.	MODELO
90.05	Kit Dobradiça Elite Preta
90.06	Kit Dobradiça Elite Push
90.05.03	Suporte para Dobradiça Elite
60.10	Esquadro Elite



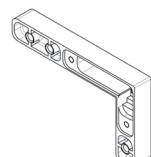
* Aproximadamente 1,4m².



Dobradiça SC
(soft closing)



KIT Dobradiça PUSH



Esquadro



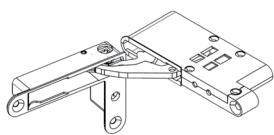
Suporte

ELLITE XL2 . 100°

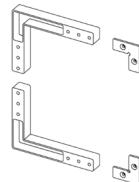

REF.	MODELO
90.06	Dobradiça Elite XL
60.11	Esquadro Elite XL
90.06.03	Suporte de Fixação



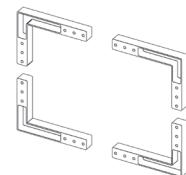
Parafusos e capa incluídos.



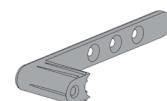
Dobradiça



KIT Esquadros A



KIT Esquadros B



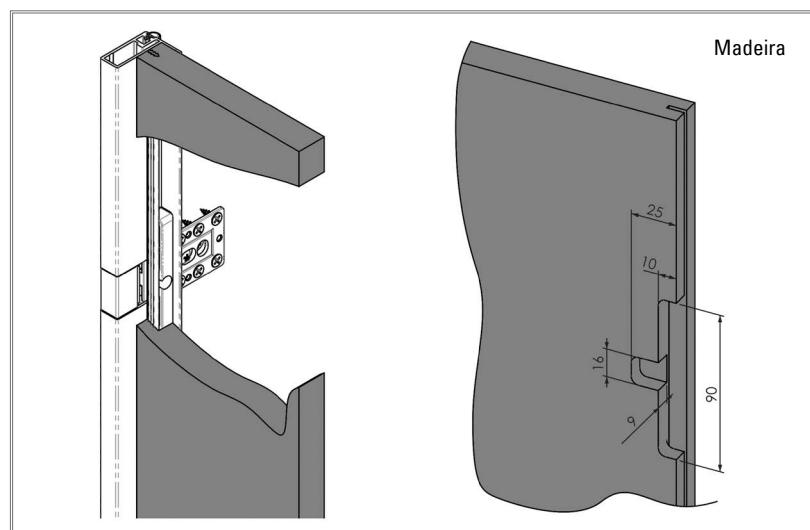
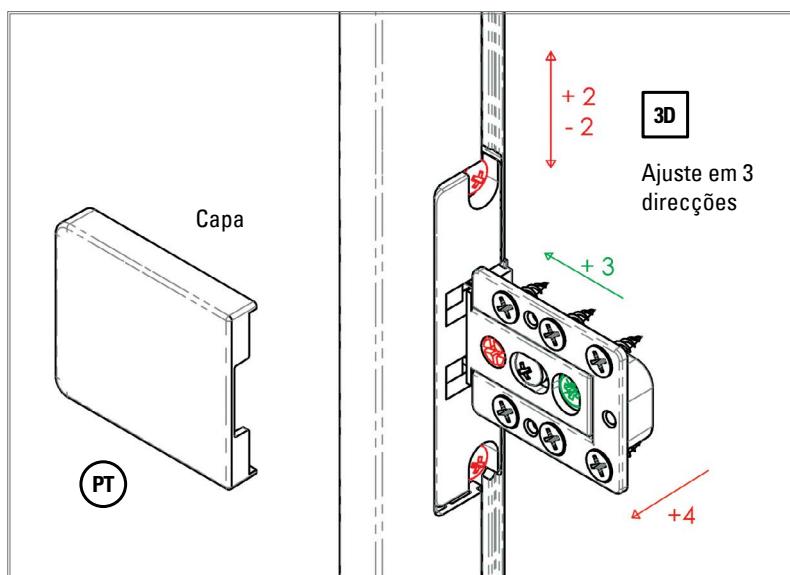
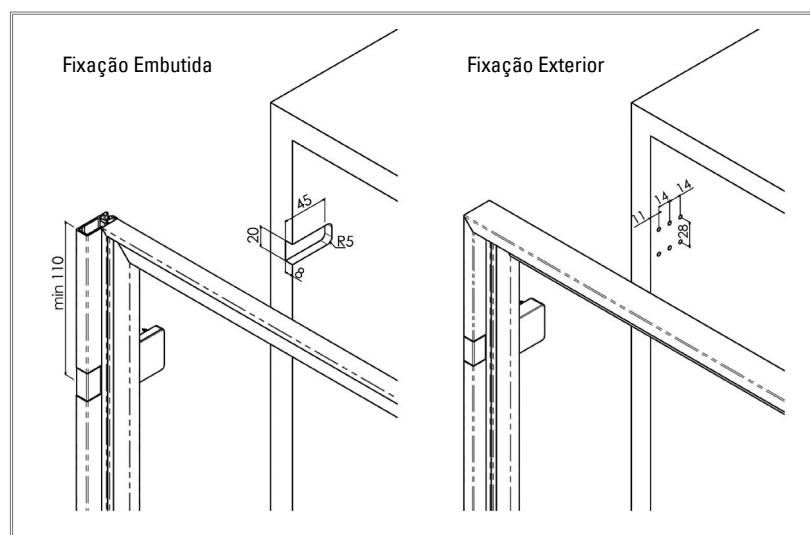
Suporte de fixação



ALLINEA

REF.	MODELO
90.10	Dobradiça Allinea Embutida Preta
90.11	Dobradiça Allinea Exterior Preta





GLOW & NORI





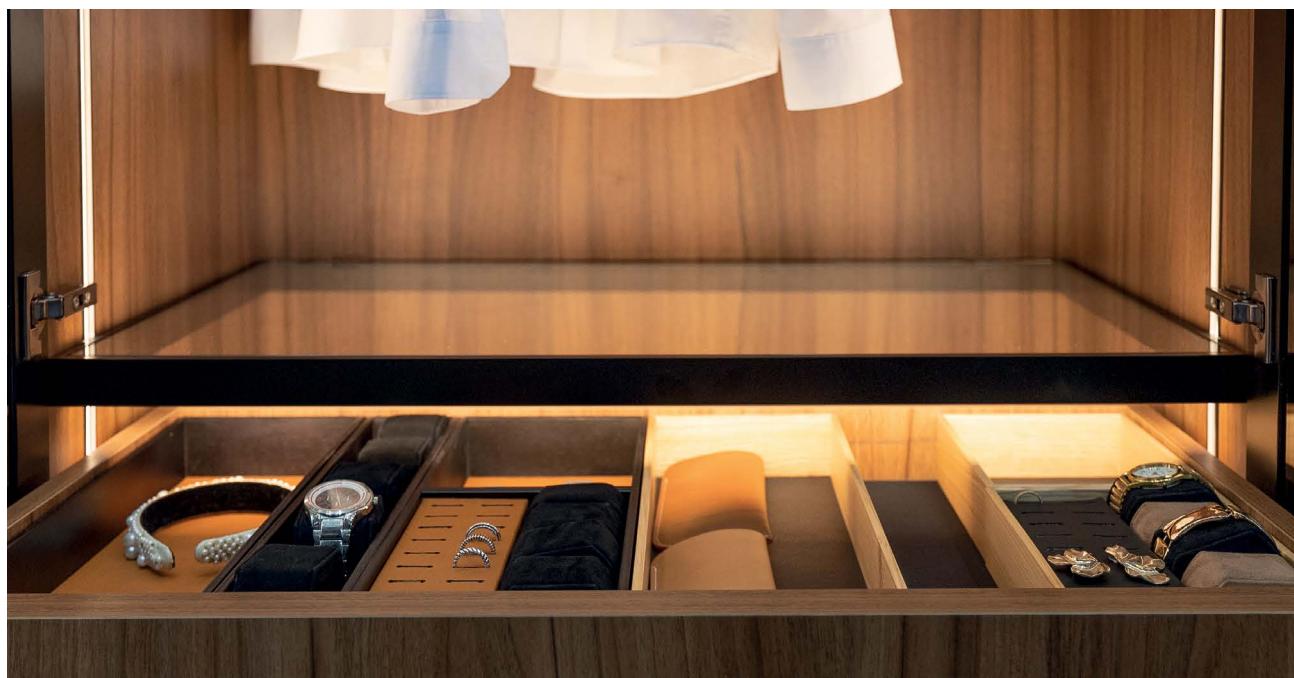
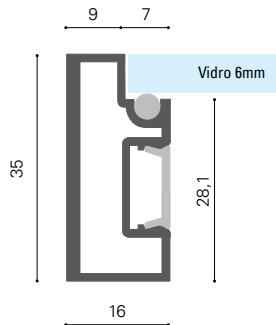
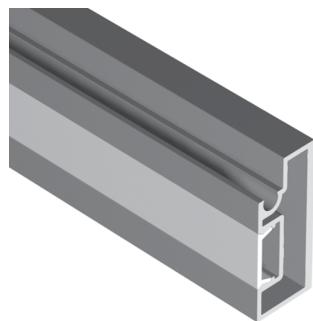
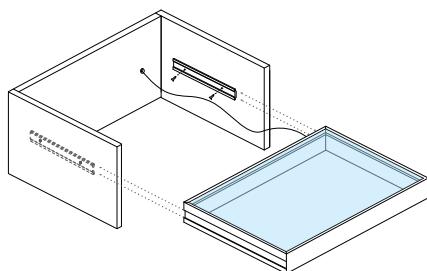
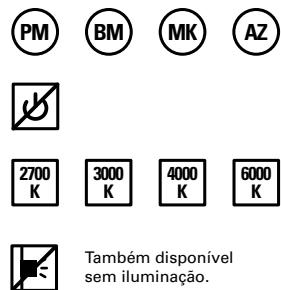
GLOW . à medida

REF.	DES.	PROFUNDIDADE	LARGURA
90.GLOW.A01	GLOW A1		até 600mm
90.GLOW.A02	GLOW A2	até 350mm	de 601 a 900mm
90.GLOW.A03	GLOW A3		de 901 a 1200mm
90.GLOW.D01	GLOW D1		até 600mm
90.GLOW.D02	GLOW D2	de 351 a 600mm	de 601 a 900mm
90.GLOW.D03	GLOW D3		de 901 a 1200mm

Vidro não incluído - consultar simulador.

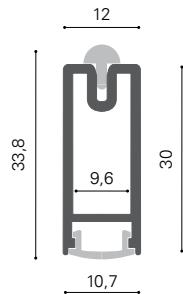


Opções

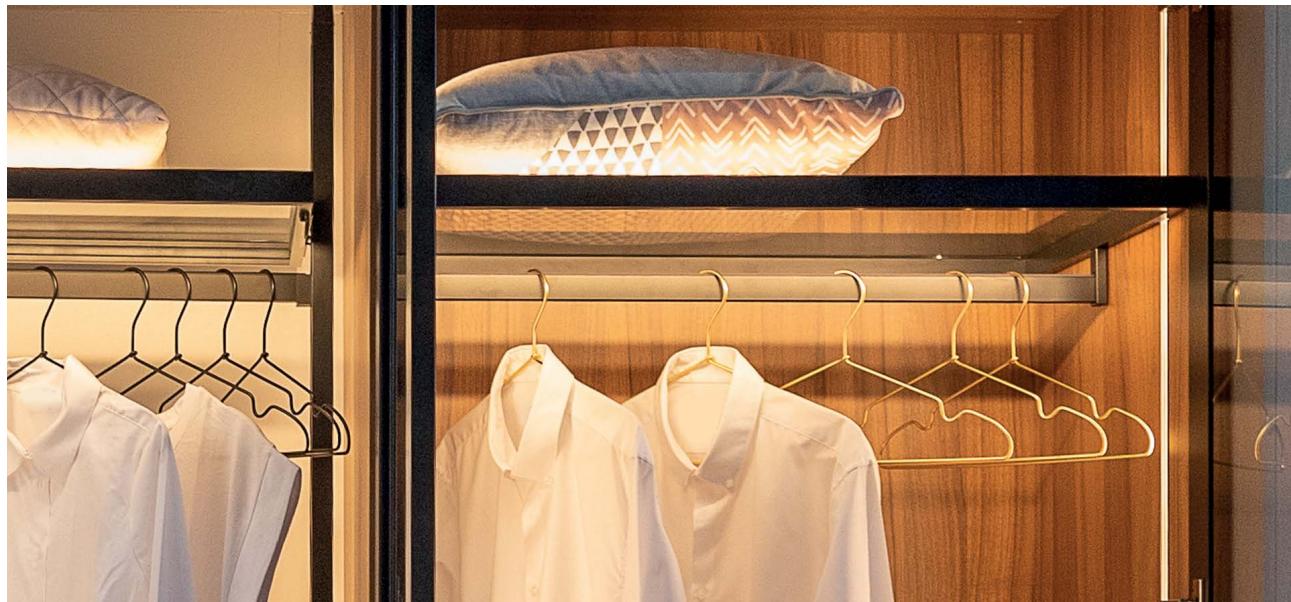


NORI LED . à barra

REF.	MODELO	ACAB.
90.N01.05	Perfil 3m	Preto M.
		Branco M.
		Moka
90.N01.08		Anod. Natural
90.N01.100	Perfil Difusor	Branco
90.N01.101	Perfil Borracha	Transparente



Fita LED com 4mm.
3m



Também pode ser conjugado com a prateleira Glow.



Sup. lateral



Sup. p/ cabo



Sup. central

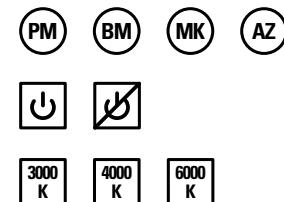
REF.	MODELO	ACAB.
90.60.01.05	Sup. Lateral	Preto M.
		Branco M.
		Moka
90.60.01.08		Anod. Natural
90.60.02.05	Sup. Central	Preto M.
		Branco M.
		Moka
90.60.04.08		Anod. Natural
90.60.04.05	Sup. p/ Cabo	Preto M.
		Branco M.
		Moka
90.60.02.08		Anod. Natural

NORI LED . à medida

REF.	MEDIDA
90.N01.500	até 500mm
90.N01.1000	de 501 a 1000mm
90.N01.1500	de 1001 a 1500mm
90.N01.2000	de 1501 a 2000mm



Opções



NORI 3 . VARÃO DE ROUPEIRO



REF.	MODELO	ACAB.
90.N03.05	NORI 3 MK	Moka
90.N03.05	NORI 3 ANT	Antracite
90.N03.05	NORI 3 BR	Branco
90.N03.08	NORI 3 ALU	Alumínio
90.N03.05	NORI 3 PT	Preto

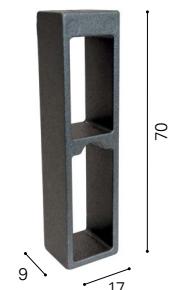
↔
3,95m



REF.	MODELO	ACAB.
90.60.04.05		Moka
90.60.04.05	KIT SUPORTES	Antracite
90.60.04.05	LATERAIS	Branco
90.60.04.08	ESQ. + DIR	Alumínio
90.60.04.05		Preto
90.60.02.05		Moka
90.60.02.05		Antracite
90.60.02.05	SUP. CENTRAL	Branco
90.60.02.08		Alumínio
90.60.02.05		Preto



KIT suportes laterais
Esq. + Dir.



Suporte central



ESTRUTURAS

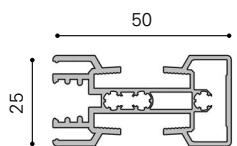
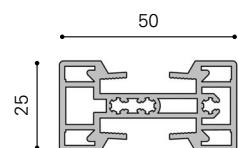
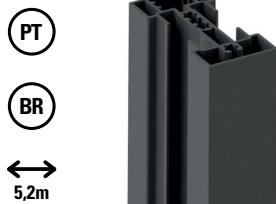


STÍLI PHŌS

SOB CONSULTA



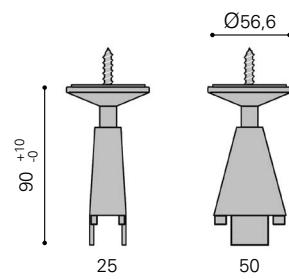
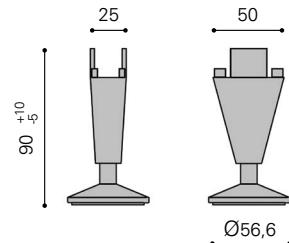
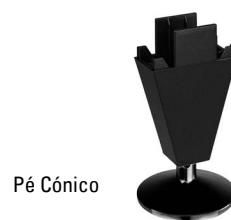
STÍLI PHOS



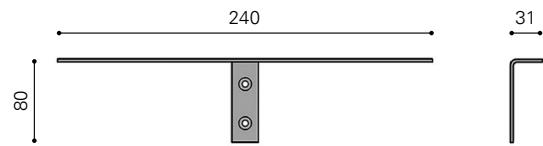
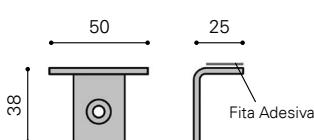
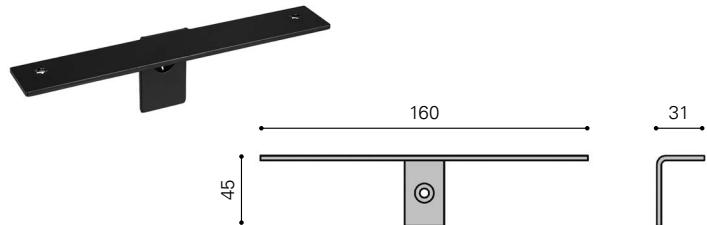
Difusor



PÉS CÓNICOS AJUSTÁVEIS

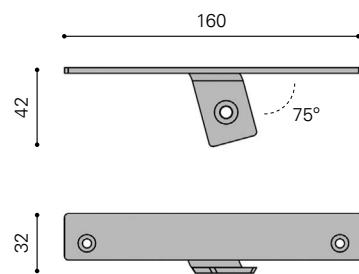
BR PT


SUPORTES P/ PRATELEIRA

BR PT


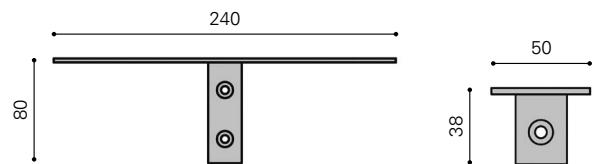
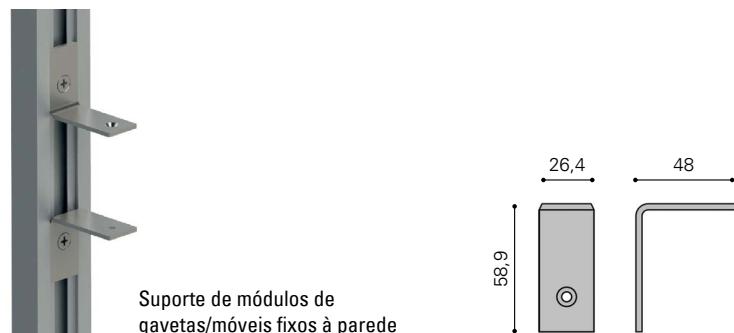
SUPORTE INCLINADO . 75°

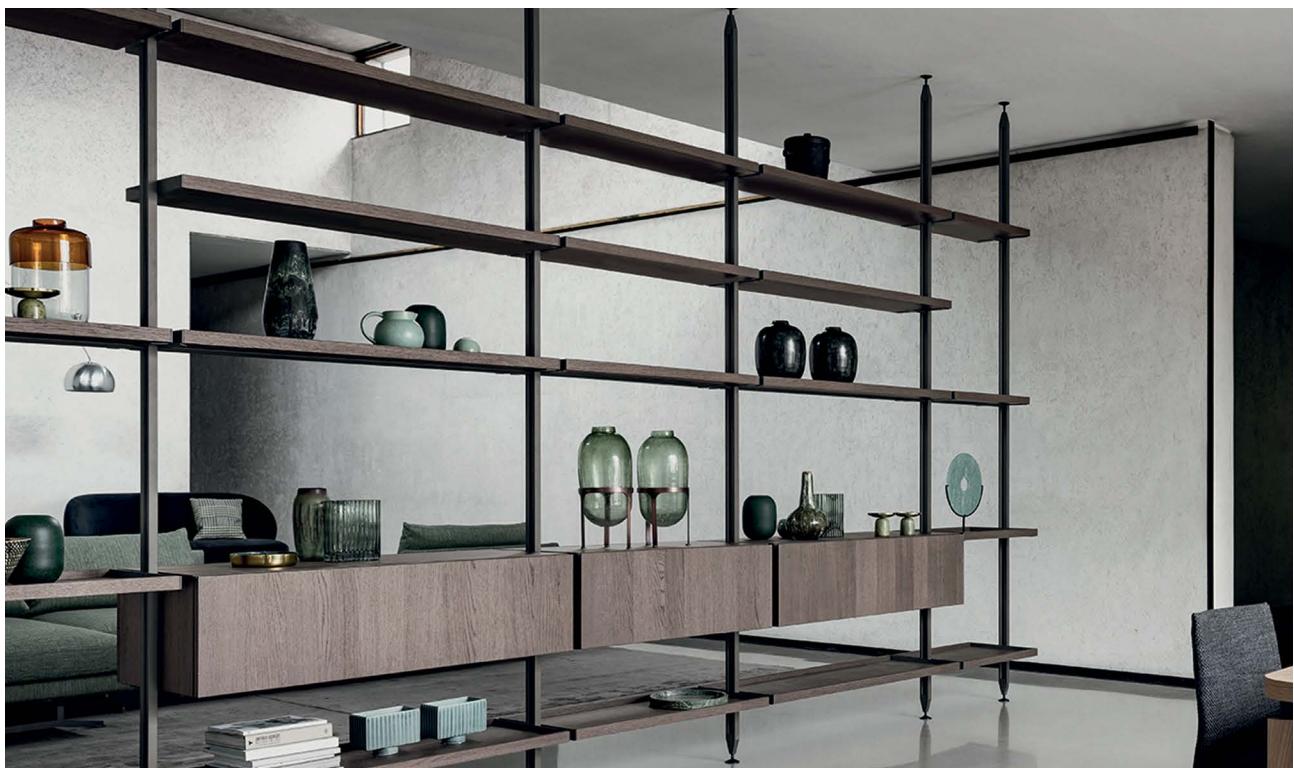
75°  



SUPORTES PARA GAVETAS | MÓVEIS

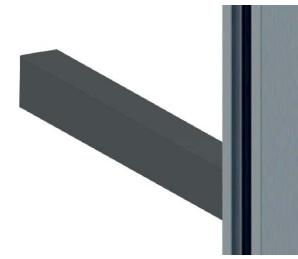
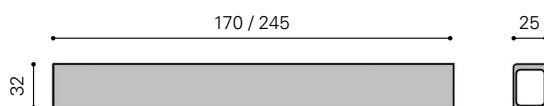
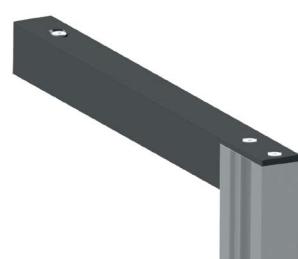
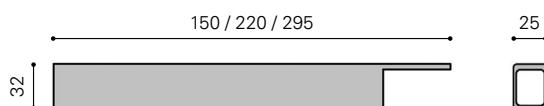
 





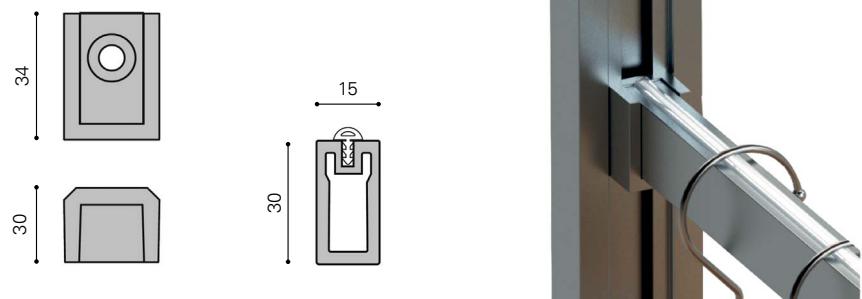
CONECTORES DE PAREDE

BR **PT**



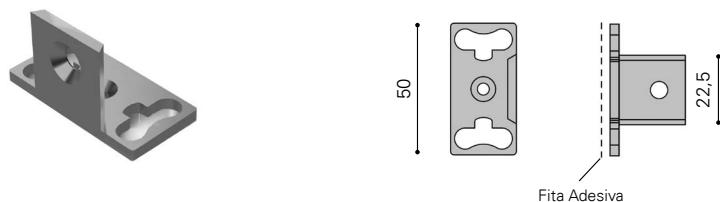
VARÃO DE ROUPEIRO



FIXADORES AO TAMPO





20x20 À MEDIDA

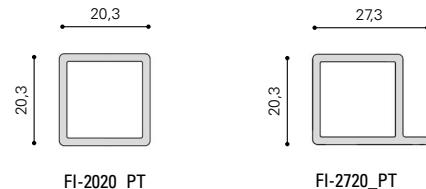
SOB CONSULTA



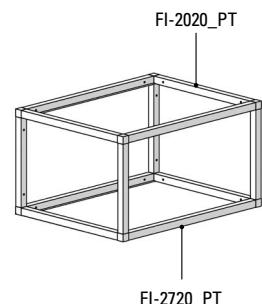
20x20 . à barra



PT
↔
2,8m



FI-2020_PT FI-2720_PT



FI-2020_PT
FI-2720_PT

ACESSÓRIOS



FI-1V
UNIÃO 1 VIA



FI-2V_PT
CANTO 2 VIAS



FI-2V_CP_PT
CANTO 2 VIAS
C/ PÉ REGULADOR



FI-3V_CP-A / B_PT
CANTO 3 VIAS
C/ PÉ REGULADOR



FI-3V-A / B_PT
CANTO 3 VIAS



FI-4V-C / D_PT
CANTO 4 VIAS



FI-5V_PT
CANTO 5 VIAS



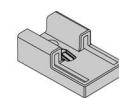
FI-PE
PÉ REGULADOR



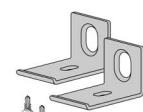
FI-EMVIDRO
SUPORTE PARA
VIDRO 4mm



FI-PARAF
PARAFUSO



FI-MOLDE
MOLDE



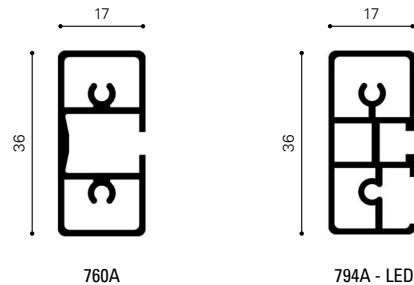
FI-FIX_PAREDE
CHAPA DE FIXAÇÃO

LOOP À MEDIDA

SOB CONSULTA



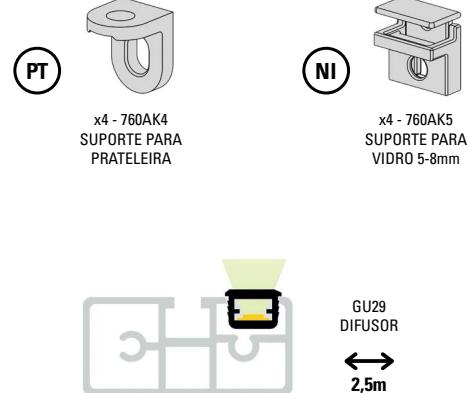
LOOP . à barra



PT
↔
3m



ACESSÓRIOS



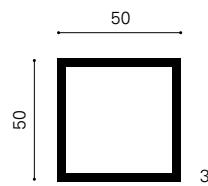
760AK1- KIT de montagem para 1 estrutura, também inclui parafusos.



50x50 À MEDIDA

SOB CONSULTA



50x50 . à barra


AZ  3m



FI-302201
1 esquadro + 2 parafusos



FI-302301
1 esquadro + 2 parafusos



FI-302401
1 união, + 2 parafusos 5x20
+ 2 parafusos M6



FI-001006
1 regulador + 1 capa



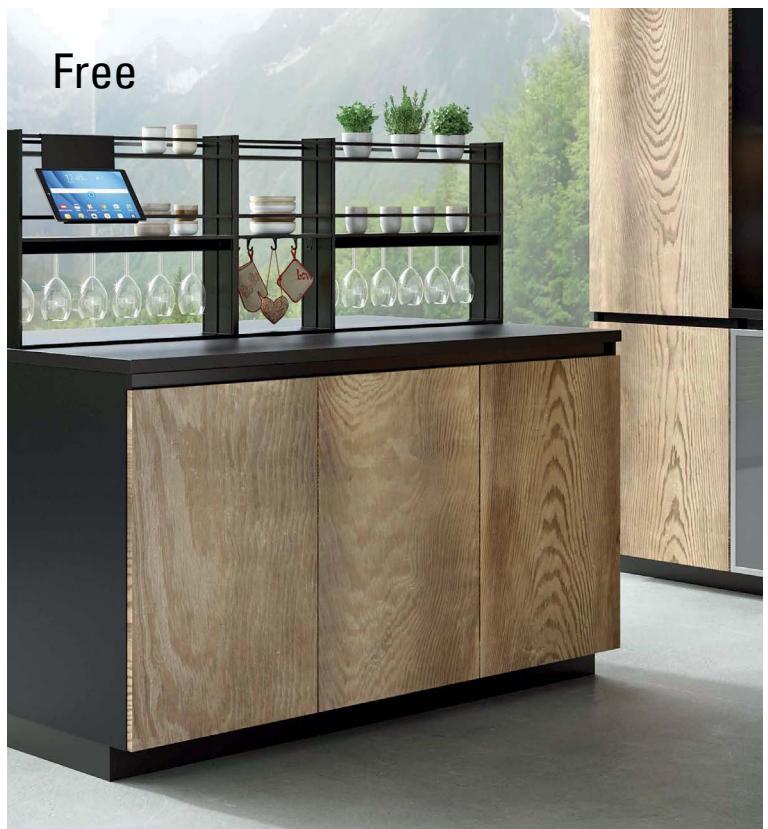
FI-700377





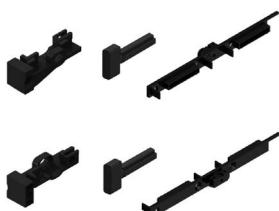
LINEA À MEDIDA

SOB CONSULTA

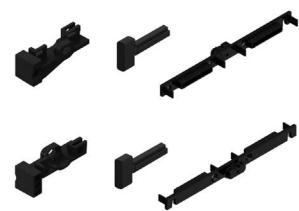


LINEA . à barra

PT



KIT Conexões Wall / Top

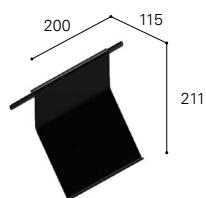


KIT Conexões Free

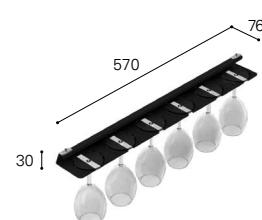
ACESSÓRIOS



Gancho



Sup. Tablet



Sup. Copos



Porta Rolos



ARLU
DIVINA
À MEDIDA

SOB CONSULTA



**Simples e rápido de instalar.
Modular e flexível.
Sistema intuitivo de click.**



**TXT9005
PRETO**



DIVINA WALL . FIXO

DIMENSÕES

Altura max. = 2600mm
Largura max. = 6000mm
Largura max. por placa de vidro = 1500mm

VIDRO

Laminado ou temperado
Espessuras = 6-8-10mm

DIVINA SWING . C/ PORTA

DIMENSÕES

Altura max. = 2600mm
Largura max. = 6000mm
Largura max. por placa de vidro = 1500mm
Largura max. da porta = 1000mm

VIDRO

Laminado ou temperado
Espessuras = 8-10mm



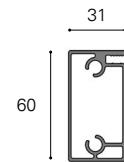
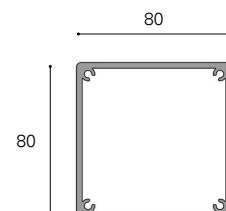
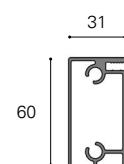
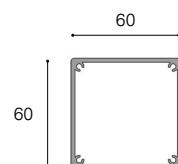
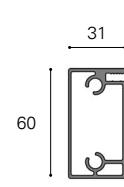
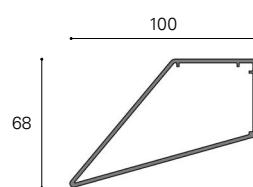
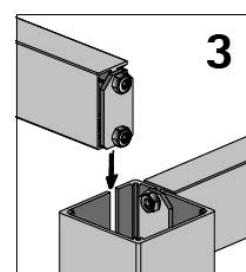
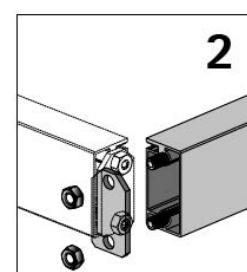
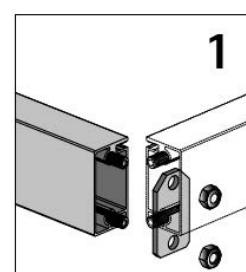
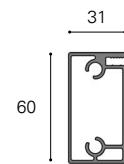
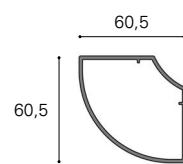


IN-OUT

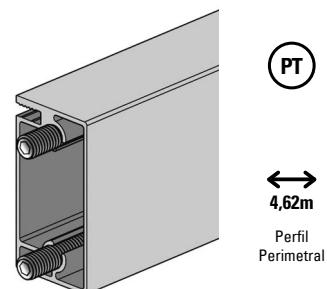
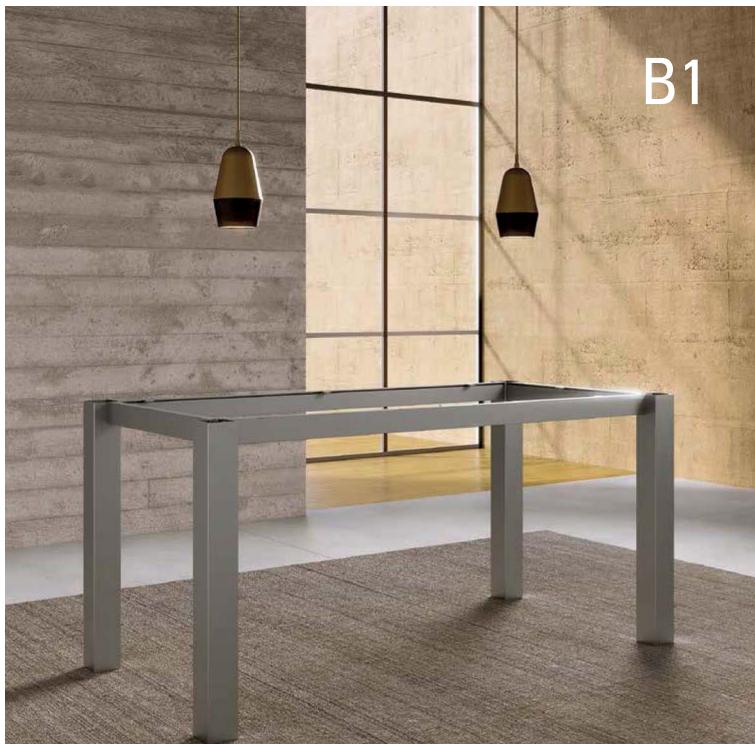
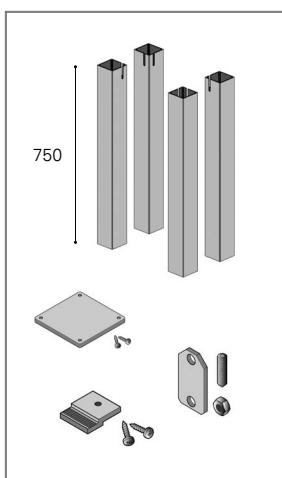
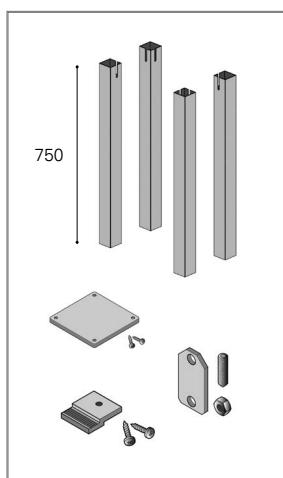
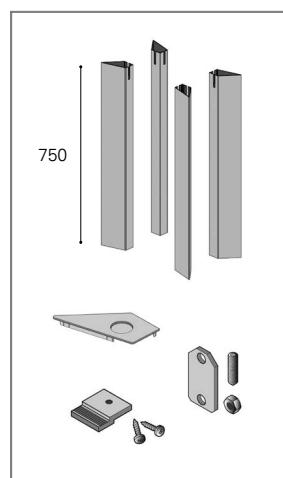
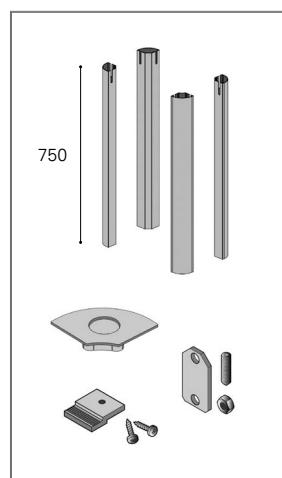
SOB CONSULTA



Tampo não incluído.

MODELO
**PERFIL
PERNAS**
**PERFIL
PERIMETRAL**
B1

B2

B4

B6


Simples e intuitivo.

IN-OUT

KIT B1

KIT B2

KIT B4

KIT B6

1 KIT INCLUI:

4 pernas, tampas superiores e inferiores, fixadores para tampo e acessórios para perfil perimetral.



PÉ ESTRELA



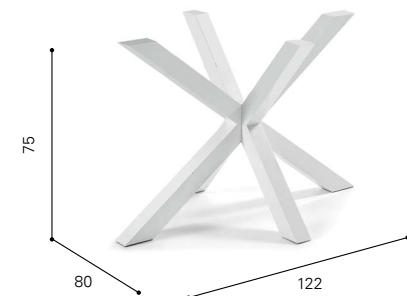
BR



PT

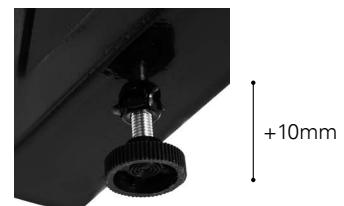
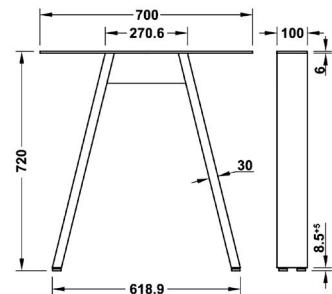


IN

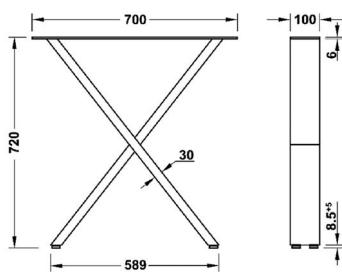


PERNAS DE MESA

Design A



Design X

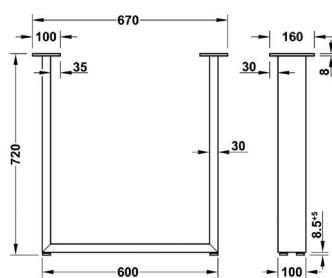


Com furação para tampos em madeira.
Parafusos não incluídos.

150Kg

PT

Design U





LEGENDAS

(AN)	Antracite		Lacado à cor		Suspensão
(AZ)	Anodizado		Peso Max.		Luz bidirecional
(BM)	Branco Mate		120°		Ângulo
(BR)	Branco		5m		Comprimento da barra
(MK)	Moka				Com Interruptor
(IN)	Inox				Sem Interruptor
(PT)	Preto				2700 K
(PM)	Preto Mate				Temperatura de cor

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