



NOSTRA[®]25

SISTEMA PARA
ESQUADRIAS 25,
COM BAGUETE

Toda **versatilidade e**
praticidade que você precisa;

Perfis e componentes
para mais de **45 tipologias**;

Alta **qualidade e durabilidade.**

 **ALUMICONTE**

PERFIS

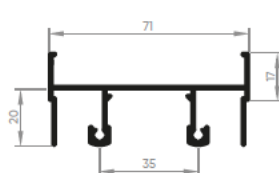
NOSTRA[®]25

SISTEMA PARA ESQUADRIAS DE BITOLA 25.

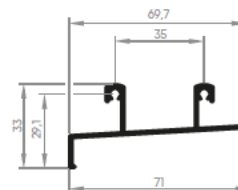
Perfis e componentes voltados para produção de esquadrias de bitola 25mm, com baguete.

Janelas e portas com possibilidade de aplicação de persiana e/ou tela mosquiteira, ou ainda de veneziana, se combinadas à Alumiconte Excelência, além de tipologias maxim-ar.

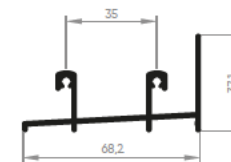
EXL-001
Trilho de correr superior 2 planos
0,773 Kg/m



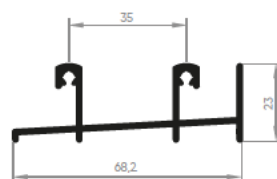
EXL-002
Trilho de correr inferior 2 planos
0,686 Kg/m



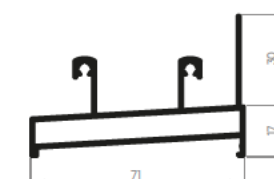
EXL-228
Trilho de correr inferior 2 planos
0,600 Kg/m



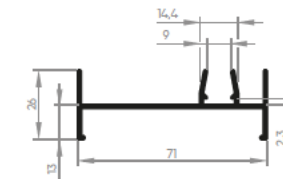
EXL-260
Trilho de correr inferior porta 2 planos
0,555 Kg/m



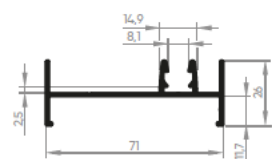
EXL-998
Trilho de correr inferior 2 planos
0,923 Kg/m



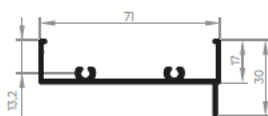
EXL-003
Marco lateral de correr 2 planos
0,517 Kg/m



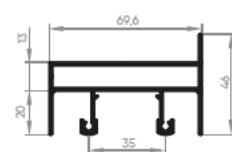
EXL-791
Marco lateral de correr 2 planos
com contrafecho
0,559 Kg/m



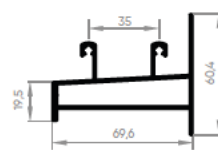
EXL-004
Marco superior e inferior
0,485 Kg/m



EXL-005
Trilho intermediário superior
1,107 Kg/m



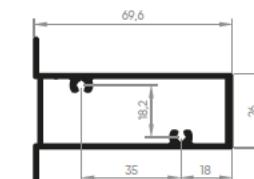
EXL-006
Trilho intermediário inferior
1,145 Kg/m



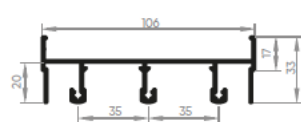
EXL-007
Marco de correr lateral liso
0,386 Kg/m



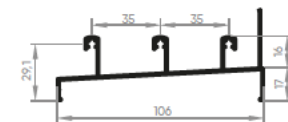
EXL-009
Travessa 70 mm
0,908 Kg/m



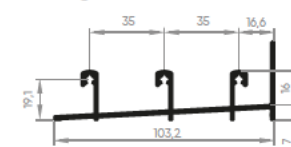
EXL-010
Trilho de correr superior 3 planos
1,028 Kg/m



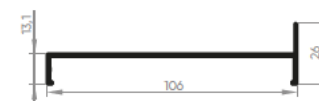
EXL-011
Trilho de correr inferior 3 planos
0,961 Kg/m



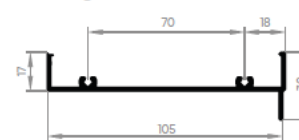
EXL-230
Trilho de correr inferior porta 3 planos
0,930 Kg/m



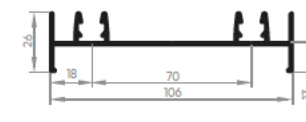
EXL-012
Marco lateral liso de correr 3 planos
0,538 Kg/m



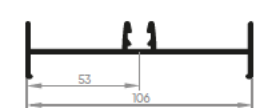
EXL-018
Perfil travessa bandeira 03 planos
0,670 Kg/m



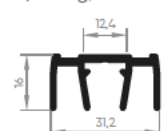
EXL-792
Marco lateral de correr 3 planos
0,839 Kg/m



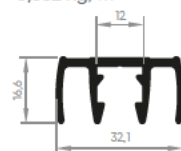
EXL-793
Marco lateral de correr 3 planos
0,688 Kg/m



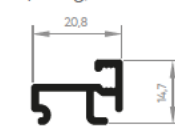
EXL-291
Matajunta lateral
0,360 Kg/m



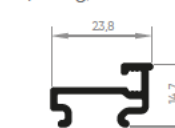
ALV-2006
Matajunta lateral
0,382 Kg/m



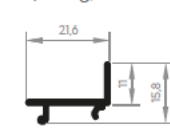
ALV-2042
Baguete mosquiteira
travessa
0,195 Kg/m



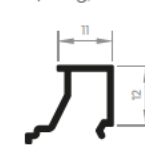
ALV-2043
Baguete mosquiteira
montante
0,190 Kg/m



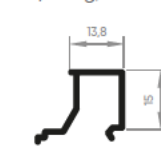
ALV-2044
Baguete Vidro
Duplo/Veneziana
0,139 Kg/m



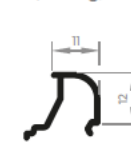
EXL-102
Baguete
0,111 Kg/m



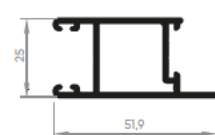
EXL-103
Baguete para Marco
0,126 Kg/m



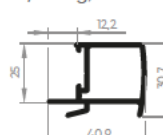
RA-0018
Baguete
0,095 Kg/m



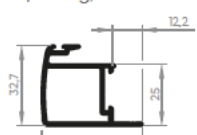
EXL-500
Montante lateral da folha
0,528 Kg/m



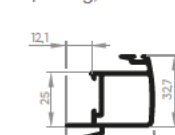
EXL-501
Montante central
interno da folha
0,479 Kg/m



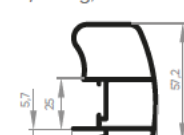
EXL-502
Montante central
externo da folha
0,540 Kg/m



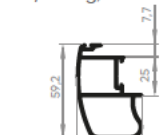
EXL-503
Montante central
intermediário da folha
0,549 Kg/m



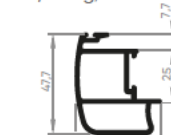
EXL-504
Montante bi-tubular
central interno
0,790 Kg/m



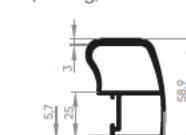
EXL-505
Montante bi-tubular
central externo
0,803 Kg/m



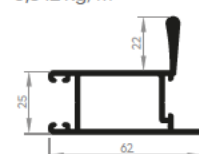
EXL-350
Montante bi-tubular
central externo
0,714 Kg/m



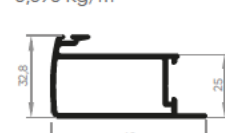
EXL-400
Montante bi-tubular
central interno reforçado
1,038 Kg/m



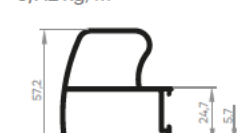
ALV-2014
Montante central da folha
0,842 Kg/m



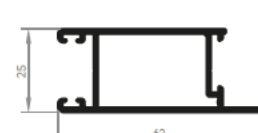
ALV-2015
Montante central
externo da folha
0,690 Kg/m



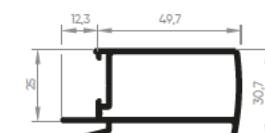
ALV-2016
Montante bi-tubular central
interno da folha
0,912 Kg/m



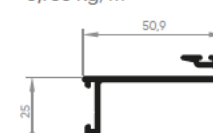
ALV-2017
Montante lateral da folha
0,653 Kg/m



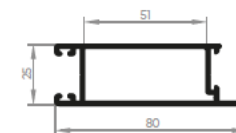
ALV-2018
Montante central interno da folha
0,626 Kg/m



ALV-2027
Montante intermediário
da folha 60
0,730 Kg/m



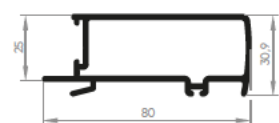
ALV-2082
Montante lateral da folha
0,803 Kg/m



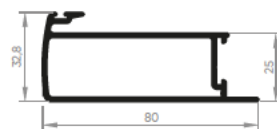
ATENÇÃO: perfis e componentes em escalas variadas. Utilize as cotas como base de informação. Unidade de medida: mm. Os desenhos aqui contidos possuem medidas teóricas de massa e tolerâncias dimensionais de acordo com a ABNT NBR-8116, podendo haver variações dessas informações no produto final.

ALV-2080

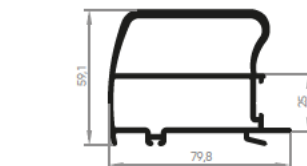
Montante central
interno da folha
0,854 Kg/m

**ALV-2081**

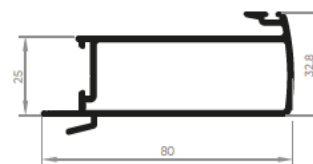
Montante central externo da folha
0,834 Kg/m

**ALV-2088**

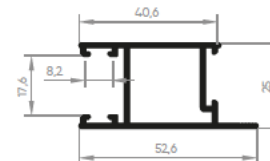
Montante bi-tubular central
interno da folha 80
1,617 Kg/m

**ALV-2084**

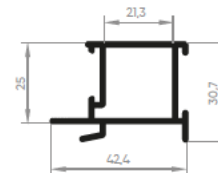
Montante intermediário da folha 80
0,872 Kg/m

**EXL-039**

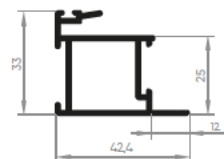
Montante da folha
0,551 Kg/m

**EXL-040**

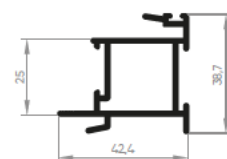
Montante central interno
0,474 Kg/m

**EXL-041**

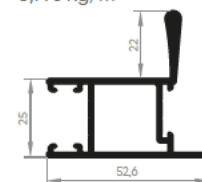
Montante central externo
0,505 Kg/m

**EXL-042**

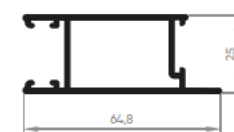
Montante central intermediário
0,556 Kg/m

**EXL-250**

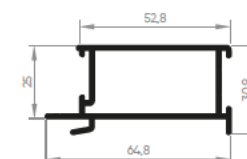
Montante central da folha
0,796 Kg/m

**EXL-245**

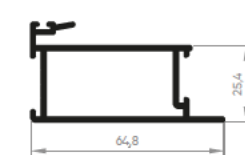
Montante lateral da folha
0,641 Kg/m

**EXL-243**

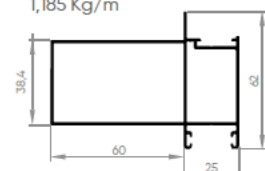
Montante central interno
0,668 Kg/m

**EXL-242**

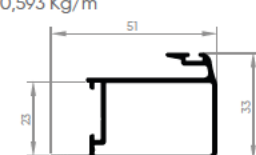
Montante central externo
0,743 Kg/m

**EXL-1250**

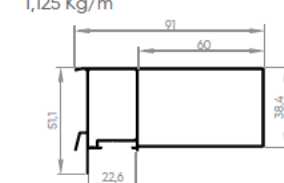
Perfil montante lateral folha
1,185 Kg/m

**EXL-1502**

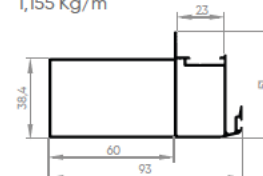
Perfil montante central ext. Folha
0,593 Kg/m

**EXL-1504**

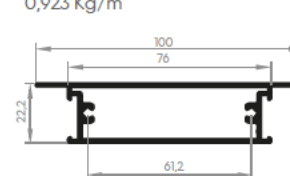
Perfil montante central int. Folha
1,125 Kg/m

**EXL-1505**

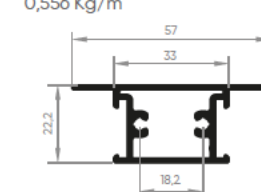
Perfil montante central int. Folha
1,155 Kg/m

**EXL-050**

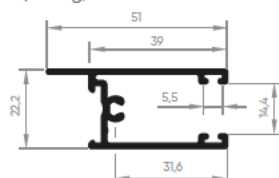
Perfil montante central ext. Folha
0,923 Kg/m

**EXL-227**

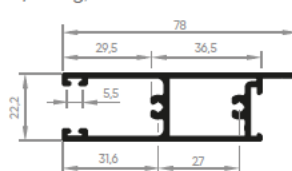
Travessa intermediária da folha
0,556 Kg/m

**EXL-053**

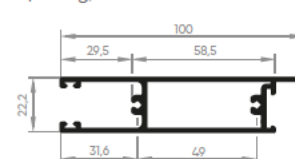
Travessa da folha
0,481 Kg/m

**EXL-224**

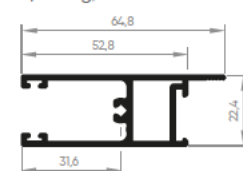
Travessa inferior da folha
0,790 Kg/m

**EXL-225**

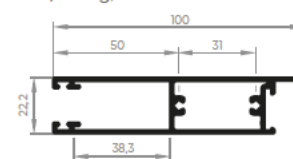
Travessa inferior porta
0,923 Kg/m

**EXL-246**

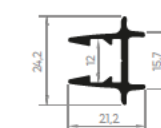
Travessa inferior da folha
0,645 Kg/m

**EXL-666**

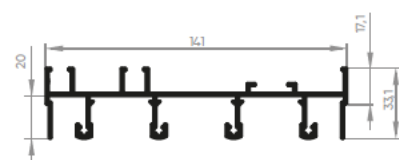
Travessa inferior porta
0,974 Kg/m

**EXL-506**

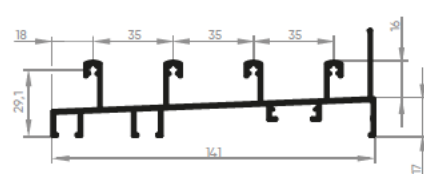
Matajunta central da folha
0,303 Kg/m

**EXL-121**

Trilho de correr superior 4 planos
1,577 Kg/m

**EXL-122**

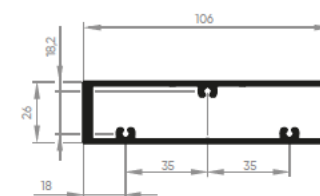
Trilho de correr inferior 4 planos
1,496 Kg/m

**EXL-123**

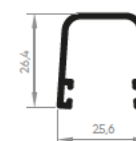
Montante lateral de correr 4 planos
0,871 Kg/m

**EXL-013**

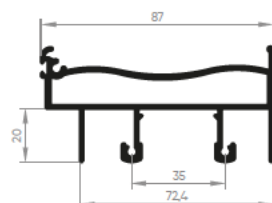
Coluna 3 planos
1,418 Kg/m

**EXL-107**

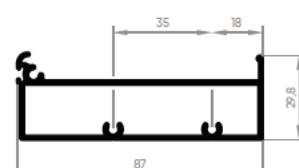
Vedação do montante
0,272 Kg/m

**EXL-507**

Marco intermediário
integrada tubular
1,331 Kg/m

**AFV-004**

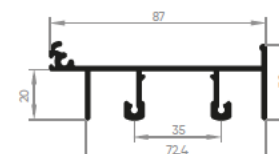
Marco intermediário tubular liso
1,085 Kg/m

**EXL-508**

Marco superior integrada
0,794 Kg/m

**EXL-509**

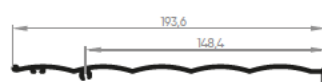
Marco intermediário integrada
0,802 Kg/m

**EXL-517**

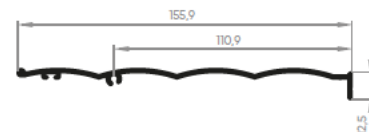
Tampa interna porta integrada
1,074 Kg/m

**EXL-518**

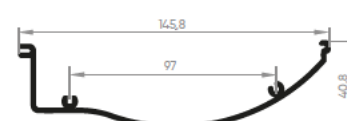
Tampa externa porta integrada
0,885 Kg/m

**EXL-516**

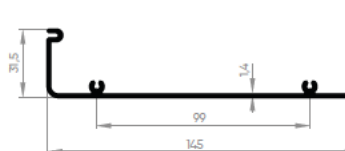
Tampa externa janela integrada
0,698 Kg/m

**EXL-515**

Tampa interna janela integrada
0,856 Kg/m

**EXL-031**

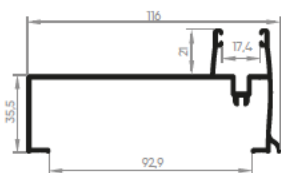
Tampa interna janela integrada
0,941 Kg/m

**EXL-032**

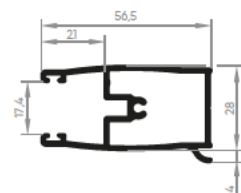
Tampa interna janela integrada
1,494Kg/m



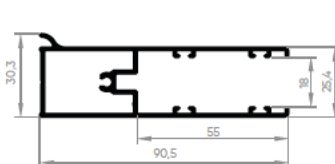
EXL-513
Complemento lateral persiana
1,015 Kg/m



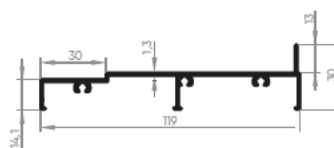
EXL-514
Complemento lateral persiana
0,714 Kg/m



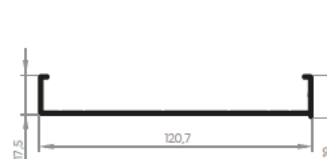
EXL-800
Perfil trilho persiana 55 mm
0,972 Kg/m



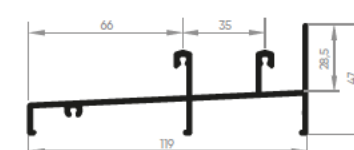
EXL-802
Marco inferior integrada c/ peitoril
0,757 Kg/m



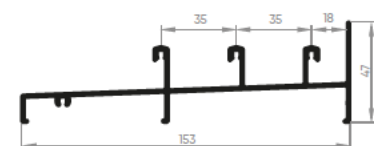
EXL-511
Marco lateral integrada
0,593 Kg/m



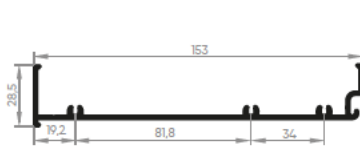
EXL-510
Trilho inferior integrada
1,062 Kg/m



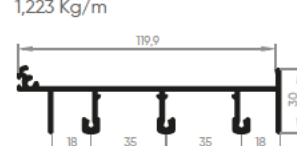
EXL-333
Trilho inferior integrada 3 planos
1,349 Kg/m



EXL-334
Marco Superior Integrada 3 planos
0,999 Kg/m



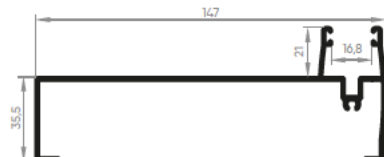
EXL-335
Marco intermediário
integrada 3 planos
1,223 Kg/m



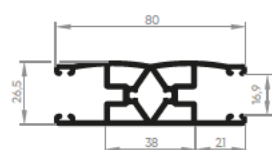
EXL-336
Marco lateral integrada 3 planos
0,782 Kg/m



EXL-337
Complemento lateral persiana 3 planos
1,163 Kg/m



EXL-888
Complemento central persiana
1,159 Kg/m



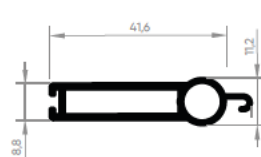
EXL-340
Terminal persiana 50,1 mm
0,391 Kg/m



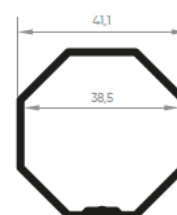
EXL-999
Terminal persiana 40 mm
0,289 Kg/m



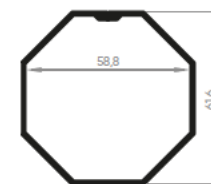
EXL-055
Terminal persiana 48 mm
0,352 Kg/m



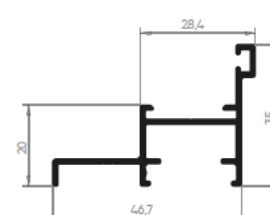
EXL-410
Tubo octogonal 40 mm
0,466 Kg/m



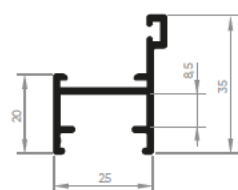
EXL-610
Tubo octogonal 60 mm
0,766 Kg/m



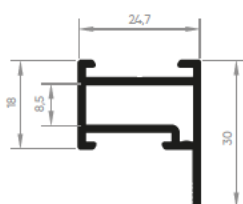
NOVO!
EXL-0078
Marco apoio grade externa
0,441 Kg/m



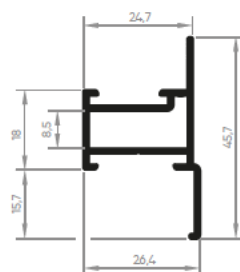
EXL-079
Marco perimetral maxim-ar
0,346 Kg/m



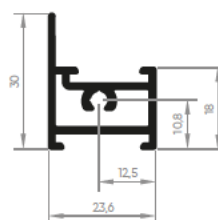
EXL-080
Travessa superior maxim-ar 45°
0,320 Kg/m



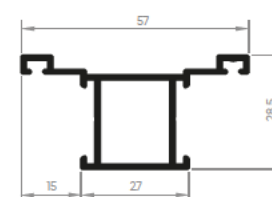
EXL-081
Montante sem escova maxim-ar
0,394 Kg/m



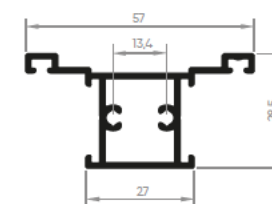
EXL-082
Travessa superior maxim-ar 90°
0,382 Kg/m



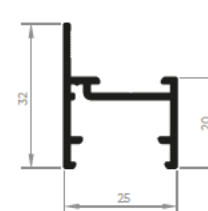
EXL-085
Travessa vertical sem
olhal maxim-ar
0,491 Kg/m



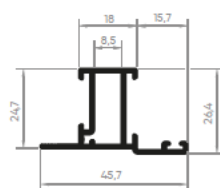
EXL-086
Travessa vertical com olhal
maxim-ar
0,574 Kg/m



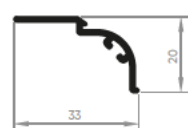
EXL-088
Marco perimetral fixo
0,278 Kg/m



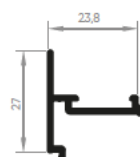
EXL-200
Montante com escova maxim-ar
0,419 Kg/m



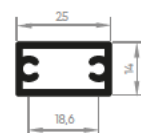
EXL-276
Pingadeira do
marco maxim-ar
0,176 Kg/m



EXL-292
Reversor maxim-ar
0,208 Kg/m



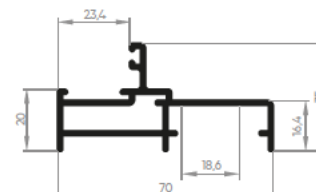
ALV-2706
Tubo retangular
sem pingadeira
0,313 Kg/m



DES-1964
Perfil grade
0,253 Kg/m



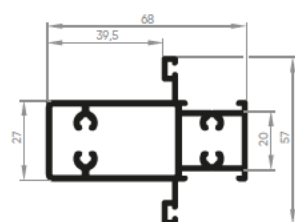
ALV-2708
Marco com suporte grade
0,711 Kg/m



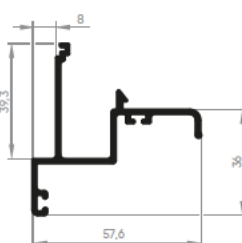
AFV-001
Pingadeira
0,552 Kg/m



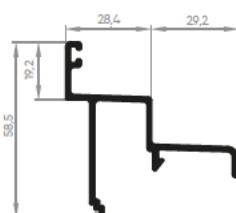
AFV-002
Coluna
1,216 Kg/m



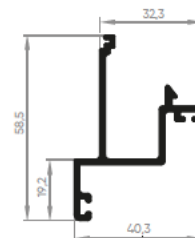
AFV-005
Batente superior
0,724 Kg/m



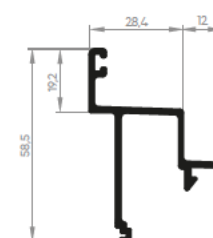
AFV-006
Batente inferior
0,676 Kg/m



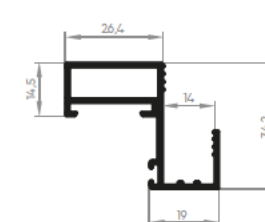
AFV-011
Batente superior
sem pingadeira
0,618 Kg/m



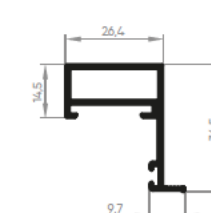
AFV-012
Batente inferior
sem pingadeira
0,577 Kg/m



AFV-007
Folha encaixilhada
0,542 Kg/m



AFV-008
Folha colada
0,396 Kg/m



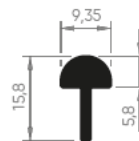


LANÇAMENTO

Os perfis para trilho pedra são a nova solução para projetos minimalistas, garantindo o efeito piso zero. Junto com a travessa e roldanas, o sistema oferece elegância, acessibilidade e um deslizamento perfeito.

EXL-0803

Trilho arredondado/pedra
0,170 Kg/m



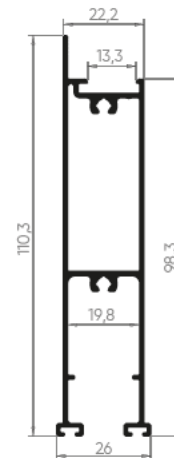
EXL-0804

Trilho U/pedra
0,258 Kg/m



EXL-1225

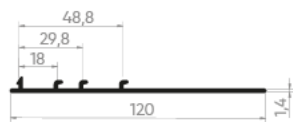
Travessa inf. porta
Escova p/ baixo
1,010 Kg/m



PERFIS MULTILINHAS

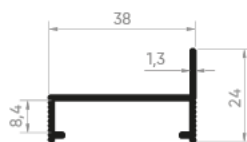
ALV-2094

Perfil chumbador para contramarco
0,524 kg/m



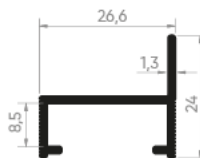
CA-0060

Contramarco
0,244 kg/m



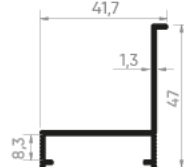
CA-0063

Contramarco
0,211 kg/m



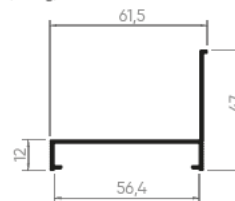
CA-0098

Contramarco
0,356 kg/m



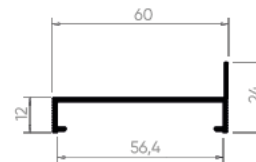
CA-0173

Contramarco
0,516 Kg/m



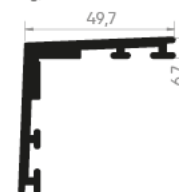
CA-0174

Contramarco
0,416 Kg/m



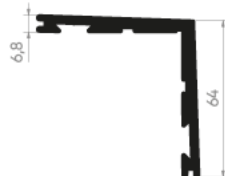
CL-0006

Canto de conexão
1,006 kg/m



CL-0009

Canto de conexão
1,620 kg/m



CL-0010

Cunha de conexão
0,391 kg/m



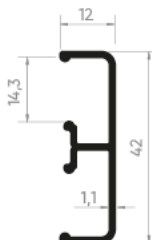
CL-0011

Cunha de conexão
0,315 kg/m



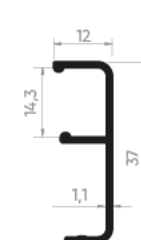
ALV-2085

Arremate ambidestro
0,253 kg/m



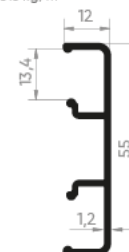
EXL-347

Arremate
0,188 kg/m



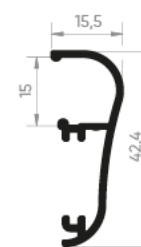
EXL-349

Arremate ambidestro
0,313 kg/m



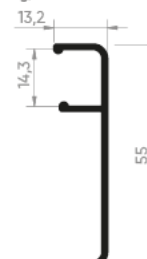
RA-0042

Arremate
0,252 kg/m



RA-0050

Arremate
0,266 kg/m



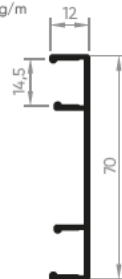
RA-0055

Arremate
0,330 kg/m



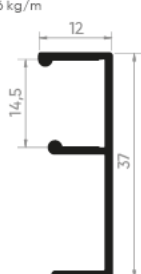
EXL-801

Arremate
0,348 Kg/m



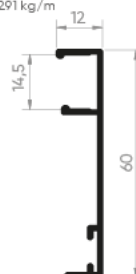
RA-0347

Arremate
0,186 kg/m



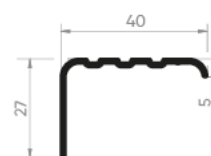
RA-0052

Arremate
0,291 kg/m



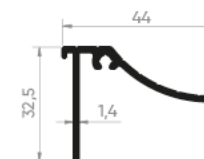
RA-0013

Arremate de piso
0,243 kg/m



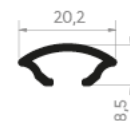
EXL-169

Arremate de piso
0,353 kg/m



ALV-2707

Arremate externo
0,114 kg/m



COMPONENTES

	Articulação PARA MAXIM-AR BRA-706 - 200mm BRA-705 - 250mm BRA-704 - 400mm BRA-702 - 500mm BRA-703 - 750mm BRA-725 - 780mm		Batedeira BAT-0001		Calço da FOLHA FIXA CAL-948		Fecho Concha COM CHAVE FEC-500 158mm FEC-501 192mm		Fecho Concha SEM CHAVE FEC-502 158mm FEC-503 192mm		Concha Cega CON-500 158mm CON-501 192mm		Gula e PONTEIRA NYL-336		Gula Deslizante COM FREIO E STOP NYL-362		Tampa PERFIL ACABAMENTO NYL-0192
	Dobradiça PARA PORTA DOB-840		Concha Cega 204mm EM ALUMÍNIO CON-449		Contrafecho LATERAL CON-370		Concha Cega 158mm EM ALUMÍNIO CON-150		Concha Cega 204mm EM ALUMÍNIO CON-0155		Concha Cega 152mm EM ALUMÍNIO CON-200		Dobradiça TIPO CAMARÃO SEM PUXADOR DOB-837		Dobradiça TIPO CAMARÃO COM PUXADOR DOB-838		Tampa LATERAL DA JANELA COM PERSIANA TPA-0031
	Dobradiça PARA PORTA DOB-842		Fecho Concha 152mm COM CHAVE FEC-200 SEM CHAVE FEC-202		Fecho Concha 158mm FECHAMENTO LATERAL FEC-250		Fecho Concha 204mm FECHAMENTO LATERAL FEC-0254		Fecho Concha 204mm COM CHAVE E FECHAMENTO LATERAL FEC-0255		Fecho TIPO UNHA DE SOBREPOR FEC-338		Fecho Concha 158mm COM CHAVE FEC-1035		NOVO! Guia e Limitador Inferior Trilho Macarrão GUI-2503		NOVO! Guia e Limitador Inferior Trilho U GUI-2504
	Fecho Concha 158mm FEC-1037		Fecho Concha 204mm COM CHAVE FEC-1039		Fecho Concha 204mm FEC-1041		Gula da CINTA DO RECOLHEDOR GUI-25		Gula CENTRAL DA PERSIANA GUI-35		Gula E LIMITADOR GUI-250		Roldana DUPLA COM REGULAGEM E ROLAMENTO ROL-4390		Puxador PORTA E JANELA DE CORRER PUX-654 (205mm) PUX-650 (160mm)		Puxador PORTA E JANELA DE CORRER PUX-654 (205mm) PUX-650 (160mm)
	Lingueta de AÇO INOX RETA 40mm LIN04		Lingueta de AÇO INOX TORTA 40mm LIN06		Lingueta de AÇO INOX RETA 45mm LIN07		Lingueta RETA 38mm LIN-257 LIN-250		Lingueta de AÇO INOX RETA LIN-3225		Presilha DO REMATE NYL-190		Roldana SIMPLES COM REGULAGEM E SEM ROLAMENTO ROL-0426 / ROL-0426N		Puxador PORTA E JANELA DE CORRER PUX-660 (160mm) PUX-652 (160mm) p/ FRA815 PRETO		Puxador PORTA E JANELA DE CORRER PARA FECHO CONCHA PUX-649 (205mm) PUX-648 (160mm)
	Calxa DE DRENO NYL-329		Conexão do ARREIMATE INTERNO NYL-0291		Vedação SUPERIOR NYL-335		Gula E LIMITADOR DA PERSIANA NYL-369		Gula da PERSIANA NYL-370		Guia E LIMITADOR GUI-2533 GUI-2543 GUI-2551 GUI-2561		Conexão CLIC DE ALINHAMENTO NYL-0191		Batedeira NYL-414		Puxador PORTA E JANELA DE CORRER PARA FECHO CONCHA PUX-649 (205mm) PUX-648 (160mm)
	Tampa DO MONTANTE TPA-255		Tampa LATERAL DA PORTA COM PERSIANA TPA-350		Tampa LATERAL DA JANELA COM PERSIANA TPA-250		Tampa LATERAL DA JANELA COM PERSIANA TPA-450		Tampa do MONTANTE ALV-2088 TPA-2088		Fecho Alavanca COM BAGUETE COM CONTRAFECHO FEC-0020		Fecho Alavanca COM BAGUETE SEM CONTRAFECHO FEC-0024		Roldana DUPLA COM REGULAGEM ROL-0439R - COM ROLAMENTO ROL-0439 - SEM ROLAMENTO		Roldana SIMPLES COM REGULAGEM E COM ROLAMENTO ROL-0440R / ROL-0440NR
	Fecho Alavanca COM BAGUETE FEC-009		Fecho Alavanca SEM BAGUETE FEC-010		Fecho Alavanca INJ. SOB PRESSÃO COM BAGUETE FEC-600D - DIREITO FEC-600E - ESQUERDO		Fecho Alavanca INJETADO SEM CHAVE FEC-4008		Fecho Alavanca INJETADO COM CHAVE FEC-4010								

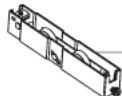
LANÇAMENTO! ROLDANAS FORZA

A FORÇA QUE DÁ LEVEZA AO MOVIMENTO.

Desenvolvida para unir resistência, desempenho e suavidade, a família de roldanas Forza suporta até 400 kg em esquadrias de bitola 32 mm e até 200 kg em esquadrias de bitola 25 mm com alta eficiência técnica em um formato compacto. Uma solução robusta e precisa para esquadrias que exigem **segurança, durabilidade e leveza no movimento**.



**Força 100
Trilho Tradicional**
100 kg/folha
ROL-5100



**Força 200
Trilho Tradicional**
200 kg/folha
ROL-5200



**Força 100
Trilho U**
100 kg/folha
ROL-5101
(travessa c/ escova p/ dentro)



**Força 200
Trilho U**
200 kg/folha
ROL-5201 (travessa c/ escova p/ dentro)
ROL-5202 (travessa c/ escova p/ baixo)



**Força 100
Trilho Macarrão**
100 kg/folha
ROL-5103
(travessa c/ escova p/ dentro)



**Força 200
Trilho Macarrão**
200 kg/folha
ROL-5203 (travessa c/ escova p/ dentro)
ROL-5204 (travessa c/ escova p/ baixo)



**Robusta,
durável e
eficiente.**

**Máxima
resistência**
com cavalete, eixos,
suporte das rodas e
parafusos em
 **aço inox
304**

**Ultra
durabilidade** às
intempéries e total
proteção dos rolamentos
com revestimento
 **das rodas em
poliacetal**

**Desempenho
superior,**
alta capacidade de
cargas e leveza de
movimento com
**rolamentos
626 RS**

**Instalação
inteligente**
com design
que dispensa
usinagem e
**agiliza
a montagem**



Confira a demonstração
de montagem de uma
Esquadria Integrada 25 em
nosso canal do Youtube.



QUALIDADE
e cuidado com o
MEIO AMBIENTE
certificados.



ALUMICONTE

54 3447 4000 | VILA FLORES | RS | SERRA GAÚCHA
WWW.ALUMICONTE.COM.BR

1.ª EDIÇÃO | 2026 | REVISÃO 07