

CATÁLOGO GERAL CONSTRUÇÃO CIVIL





ALUMICONTE

Grande como as minhas ideias.



ALUMICONTE

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GRANDE COMO MINHAS IDEIAS

Fundada em 1988, a Alumiconte conta com amplo portfólio de componentes e persianas para esquadrias, além de perfis para indústria moveleira e construção civil, dispondo de processo próprio de anodização e pintura eletrostática para acabamento dos produtos.

Destaca-se pela qualidade dos produtos e serviços prestados, resultado da dedicação em todas as etapas do processo produtivo, e pela assistência técnica especializada que oferece aos clientes, **elaborando soluções** que se adaptam perfeitamente aos projetos.

São
mais de:

38 anos
de experiência no setor

5.400
itens

24.000m²
de área fabril

RESPEITO AO MEIO AMBIENTE

Nos preocupamos com o meio ambiente e, entre nossos princípios básicos, está o gerenciamento ambiental.

A empresa atende às diretrizes e os compromissos ambientais gerados nas esferas municipal, estadual e federal, atendendo os requisitos da Norma Internacional **ISO 14001:2015 - Gestão Ambiental**, na qual é certificada. Implantou em 1999 uma estação de tratamento de efluentes líquidos industriais com área construída de 1.158m², além de:

1. Priorizar a redução na geração de resíduos.
2. Implantar técnicas de tratamento e disposição com baixo consumos de energia e espaço físico.
3. Sempre que possível optar pelo reúso e/ou pela reciclagem.
4. Operar o processo produtivo maximizando as tecnologias limpas.
5. Gerenciar os resíduos, preservando assim, a qualidade ambiental e socioeconômica da comunidade na qual estamos inseridos.

COMPROMISSO TOTAL COM A QUALIDADE

São premissas básicas da **Alumiconte** atuar na melhoria contínua de nossos produtos e processos, atendendo os requisitos da norma Internacional **ISO 9001:2015 - Gestão da Qualidade**, na qual é certificada, entre outras normas da ABNT - Associação Brasileira de Normas Técnicas, sempre que aplicáveis, visando o atendimento das necessidades e expectativas dos nossos clientes e partes interessadas, além de estimular, motivar e capacitar os colaboradores a participarem e se comprometerem com os **Programas de Qualidade** em todos os níveis do processo, garantindo assim, produtos com alto padrão de qualidade e a satisfação dos clientes.



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NORMAS

Normas ABNT para cálculo de pressão de vento.

A Associação Brasileira de Normas Técnicas (ABNT) é o órgão responsável pela normatização técnica no Brasil, fornecendo insumos ao desenvolvimento tecnológico brasileiro. Trata-se de uma entidade privada, sem fins lucrativos e de utilidade pública, fundada em 1940.

Todos os produtos desenvolvidos e produzidos pela Alumaticonte contidos neste catálogo seguem rigorosamente, entre outras, as seguintes normas ABNT:

- **NBR 10821:** Esquadrias para Edificações.
- **NBR 8116:** Alumínio e suas Ligas | Produtos Extrudados | Tolerâncias Dimensionais.
- **NBR 12609:** Alumínio e suas Ligas | Anodização para Fins Arquitetônicos | Requisitos.
- **NBR 14125:** Alumínio e suas Ligas | Tratamento de Superfícies | Revestimento Orgânico para Fins Arquitetônicos | Requisitos.
- **NBR 14718:** Esquadrias | Guarda-corpos para Edificação | Requisitos, Procedimentos e Métodos de Ensaio.

NORMAS ABNT PARA 10821 | CÁLCULO DE PRESSÃO DE VENTO

No Brasil, o comportamento estrutural de uma esquadria está regulamentado pela Norma NBR 10821.

Essa norma fixa as condições de desempenho de caixilhos em edificações residenciais e comerciais e visa assegurar ao consumidor, o recebimento de produtos com condições mínimas exigíveis de desempenho, especificamente quanto à resistência a cargas uniformemente distribuídas e apresenta um roteiro de cálculo da pressão de ensaio (vento e vedação).

ISOPLETAS DOS VENTOS (em metros por segundo)

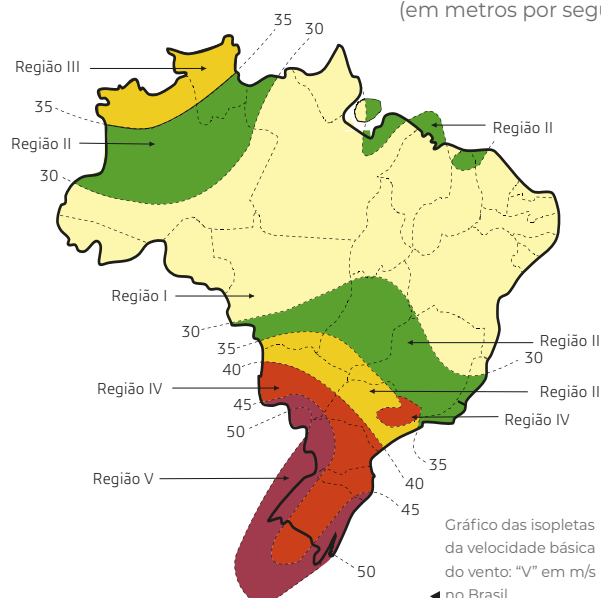


Tabela 1

Pressão de ensaio de cargas uniformemente distribuídas.

Classe	Região do País	Pressão de projeto P_p em Pa	Pressão de sucção, em Pa, $P_{s0,8}$	Pressão de ensaio $P = P_p \times 1,5$ em Pa
Residencial Unifamiliar ou Comercial simples até 2 pavimentos Normal	I	300	350	450
	II	400	500	600
	III	550	650	800
	IV	650	800	950
	V	850	1000	1250
Residencial ou Comercial até 4 pavimentos ou 12 metros Melhorada	I	450	550	650
	II	600	700	900
	III	800	950	1200
	IV	1000	1200	1500
	V	1200	1450	1800
Comercial pesada ou edifícios residenciais com mais de 5 pavimentos Reforçada	Todas as regiões	Calcular conforme NBR 6123	Calcular conforme NBR 6123	Calcular conforme NBR 6123
Arquiteturas especiais (Shopping, indústrias, hospitais, etc.) Excepcional	Todas as regiões	Calcular conforme NBR 6123	Calcular conforme NBR 6123	Calcular conforme NBR 6123

Notas: 1) Na classe reforçada, os valores de pressão, calculados conforme a NBR-6123, deverão ser, pelo menos, iguais aos valores das pressões de ensaio da classe Melhorada.
2) Nos casos de arquiteturas especiais da classe Excepcional, os valores de pressão de ensaio, calculados conforme a NBR-6123, quando inferiores aos valores da classe Melhorada, deverão ser justificados através de ensaios em túneis de vento ou planilhas de cálculo e assinadas por um responsável técnico.

Tabela 2

Pressão de ensaio de estanqueidade à água

Classe de utilização	Região do País	Pressão de estanqueidade à água - Pressão de projeto de vento - $P_p \times 0,15$, em Pa
Residencial Unifamiliar ou Comercial simples - até dois pavimentos Normal	I	40
	II	60
	III	80
	IV	100
	V	120
Residencial ou Comercial até 4 pavimentos ou 12 metros Melhorada	I	60
	II	90
	III	120
	IV	150
	V	180
Comercial pesada ou edifícios residenciais com mais de 5 pavimentos Reforçada	Todas as regiões	Pressões de ensaio = o maior dos dois valores: $0,15 \times P_p$ (pressão de projeto das cargas de vento) e os valores das pressões da classe Melhorada.
Arquiteturas especiais (Shopping, indústrias, hospitais, etc.) Excepcional	Todas as regiões	Pressões de ensaio = o maior dos dois valores: $0,15 \times P_p$ (pressão de projeto das cargas de vento) e os valores das pressões de classe Melhorada.

NORMAS ABNT PARA 10821 | CÁLCULO DE PRESSÃO DE VENTO

ABNT NBR 10821 | ESQUADRIAS EXTERNAS PARA EDIFICAÇÕES

Quantidade de pavimentos	Altura máxima	Região do país	Pressão de ensaio (Pa) positiva e negativa $P_e = P_p \times 1,2$	Pressão de segurança (Pa) positiva e negativa $P_s = P_e \times 1,5$	Pressão de água (Pa) $P_a = P_p \times 1,5$
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02	6m	I	350	520	60
		II	470	700	80
		III	610	920	100
		IV	770	1160	130
		V	950	1430	160

05	15m	I	420	640	70
		II	580	860	100
		III	750	1130	130
		IV	950	1430	160
		V	1180	1760	200

10	30m	I	500	750	80
		II	680	1030	110
		III	890	1340	150
		IV	1130	1700	190
		V	1400	2090	230

20	60m	I	600	900	100
		II	815	1220	140
		III	1060	1600	180
		IV	1350	2020	220
		V	1660	2500	280

30	90m	I	660	980	110
		II	890	1340	150
		III	1170	1750	200
		IV	1480	2210	250
		V	1820	2730	300

NORMAS ABNT PARA 10821 | CÁLCULO DE PRESSÃO DE VENTO

Tabela 3
Fator topográfico de correção S_1

Topografia	S_1
Vales profundos, protegidos de todos os ventos.	0,9
Encostas e cristas de morro em que ocorre aceleração do vento.	1,1
Vales com efeitos de afunilamento.	
Todos os casos, exceto os acima citados.	1

Tabela 4
Fator de Correção S_2
Rugosidade do terreno, dimensões da edificação e altura acima do terreno.

Altura acima do terreno H (m)	CATEGORIA			
	Terreno aberto sem obstruções	Terreno aberto com poucas obstruções	Terreno com muitas obstruções; pequenas cidades; subúrbios de grandes cidades	Terreno com obstruções grandes e frequentes Ex: centros de grandes cidades
3	0,83	0,72	0,64	0,56
5	0,88	0,79	0,70	0,60
10	1,00	0,93	0,78	0,67
15	1,03	1,00	0,88	0,74
20	1,06	1,03	0,95	0,79
30	1,09	1,07	1,01	0,90
40	1,12	1,10	1,05	0,97
50	1,14	1,12	1,08	1,02
60	1,15	1,14	1,10	1,05
80	1,18	1,17	1,13	1,10
100	1,20	1,19	1,16	1,13
120	1,22	1,21	1,18	1,15
140	1,24	1,22	1,20	1,17
160	1,25	1,24	1,21	1,19
180	1,26	1,25	1,23	1,20
200	1,27	1,26	1,24	1,22

Fator Probabilístico $S_3 = 0,88$

Descrição do exemplo a ser calculado

Obra localizada em Rio Grande, RS, REGIÃO V, em local de terreno aberto e poucas obstruções, com 10 pavimentos (± 30 metros). Vide tabela 4, 3ª coluna.

EXEMPLO SIMPLIFICADO DE PRESSÃO DE ENSAIO NA CLASSE REFORÇADA.

P = Pressão de Ensaio

$$P = q \cdot (C_e - C_i)$$

onde:

P = Pressão de Ensaio (Pa)

q = Pressão de Obstrução (Pa)

Ce-Ci = Para este exemplo, adotamos o valor de 1,5 para (Ce-Ci) que é um coeficiente válido para condições desfavoráveis.

q = Pressão de Obstrução

$$q = \frac{(VK)^2}{1,6}$$

onde:

VK = Velocidade Características do Vento

$$VK = V_0 \cdot S_1 \cdot S_2 \cdot S_3$$

onde:

V_0 Velocidade Básica do Vento em m/s, dada pelas isopletras. (Figura 1)

S_1 Fator Topográfico de Correção, dado pela tabela 3.

S_2 Fator de Correção que considera as influências da rugosidade do terreno, das dimensões da edificação e de sua altura sobre o terreno, dado pela tabela 4.

S_3 Fator Probabilístico, de valor igual a 0,88.

$$1) VK = V_0 \cdot S_1 \cdot S_2 \cdot S_3$$

onde:

$$V_0 = 50 \text{ m/s}$$

$$S_1 = 1$$

$$S_2 = 1,07$$

$$S_3 = 0,88$$

$$VK = 47,08 \text{ m/s}$$

$$2) q = \frac{(VK)^2}{1,6}$$

$$q = 1385 \text{ Pa (também é igual a Pressão de Projeto = Pp)}$$

$$3) P = q \cdot (C_e - C_i)$$

$$P = 2078 \text{ Pa ou } 207,8 \text{ kg/m}^2$$

Conclusão deste exemplo:

a) Para efeito de cálculo estrutural, temos que utilizar o valor de

$$207,8 \text{ kg/m}^2 \text{ ou } 2078 \text{ Pa}$$

b) Para efeito de ensaio de estanqueidade à água, temos que utilizar o valor que representa 15% do valor da Pressão de Projeto, que é

$$138,5 \text{ kg/m}^2 \text{ ou } 1385 \text{ Pa}$$

cujo valor é

$$20,8 \text{ kg/m}^2 \text{ ou } 208 \text{ Pa}$$

TIPOLOGIAS

Confira quais são as soluções possíveis para produção a partir dos perfis Alumiconte e qual linhas às atendem.

Nossos sistemas foram desenvolvidas com o objetivo de alcançar o melhor resultado no que se refere à estética, durabilidade, usabilidade e eficiência para cada tipologia contemplada.

TIPOLOGIAS



CÉLERE[®] 25

SISTEMA PARA ESQUADRIAS 25mm | SEM BAGUETE.

Muito mais agilidade de montagem e economia, o Célere é ideal para construções verticais e conta com marcos de 10cm para integrada, além de apresentar redução de aproximadamente 10% no peso quando comparado a um sistema tradicional.



ALUMICONTE **Ísis[®]**

Composta por perfis e componentes que formam uma estrutura robusta para porta pivotante de alto padrão, desenvolvida para receber diversas opções de fechamento, entre elas: ACM, ripado e vidro.



ALUMICONTE **NOSTRA[®]**
LINHAS 25 E 32

Perfis e componentes voltados para produção de esquadrias de bitola 25 e 32 mm, com baguete. Janelas e portas de correr com possibilidade aplicação de persiana e/ou tela mosquiteira, além de tipologias maxim-ar.



ALUMICONTE **EXCELÊNCIA[®]**

A Linha Excelência é composta por perfis e componetes voltados para esquadrias do tipo “camarão” (com movimento sanfonado).



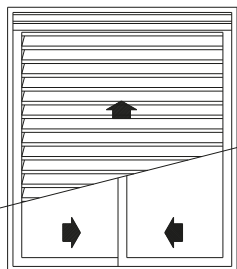
CO || CONTE GLASS

Conte Glass é a linha Alumiconte voltada 100% para vidro temperado, contemplando uma gama completa de perfis que atendem às espessuras de 8, 10 e 12 mm. É sinônimo de eficiência, qualidade e estética singular.

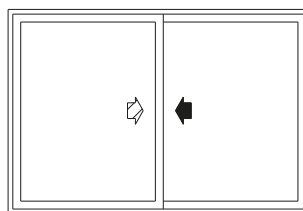


CONVENCIONAL^{AL}

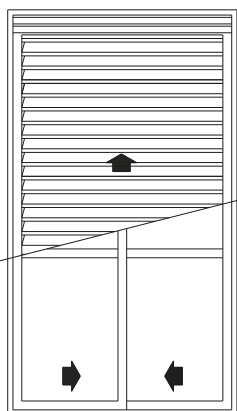
Linha composta por perfis e componentes voltados para esquadrias de giro ou pivotantes. CONVENCIONAL 25: perfis com bitola de 25mm. CONVENCIONAL 30: perfis com bitola de 30mm.



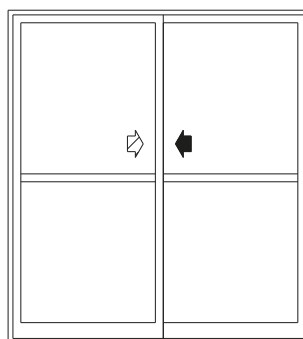
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com Persiana



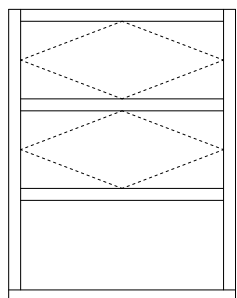
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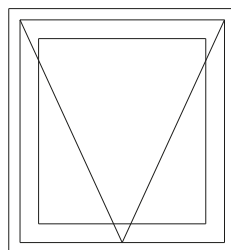
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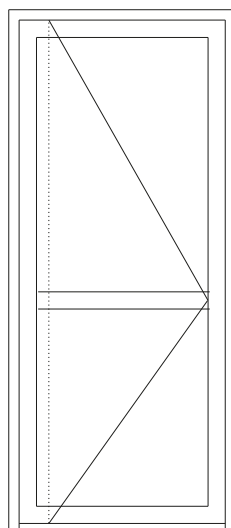
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Porta de Correr 2 Folhas



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Janela Basculante
2 Folhas Móveis e
1 Folha Fixa

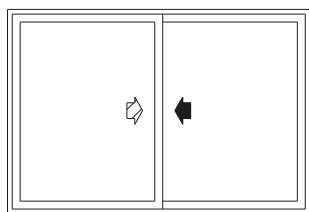


MAXN00
Janela Maxim-ar

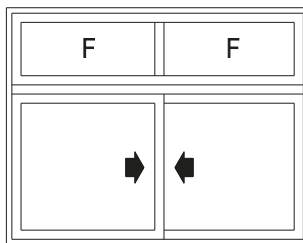


KPISIS01
Porta Pivotante

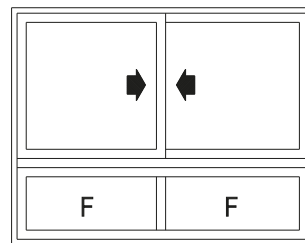
JANELAS DE CORRER | 2, 3, 4 E 6 FOLHAS



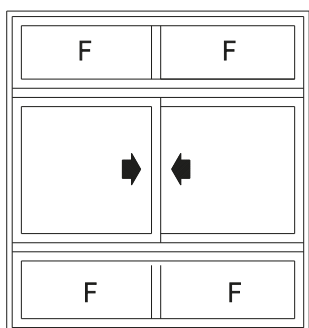
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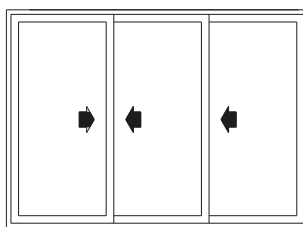
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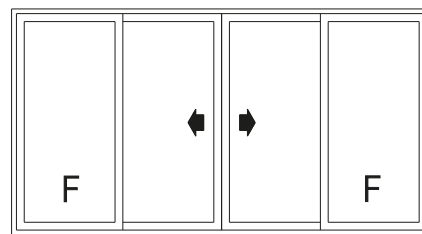
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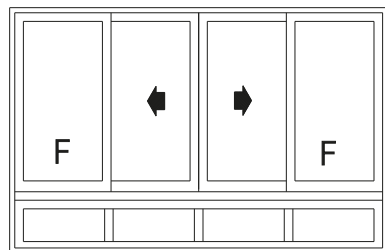
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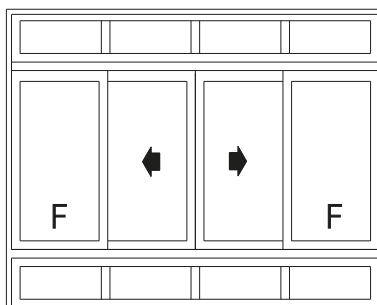
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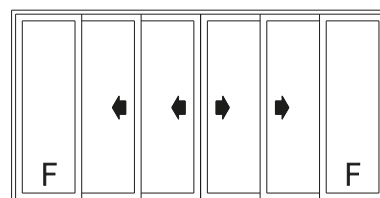
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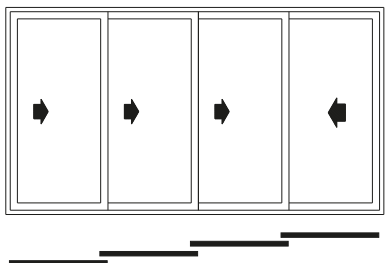
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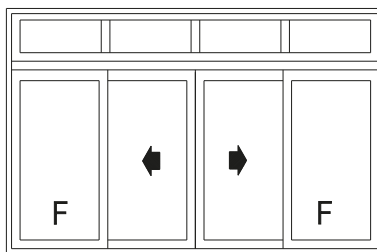
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Janela de Correr 6 folhas

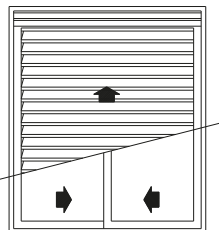


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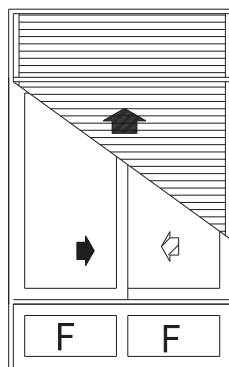


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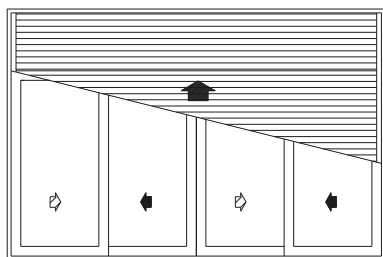
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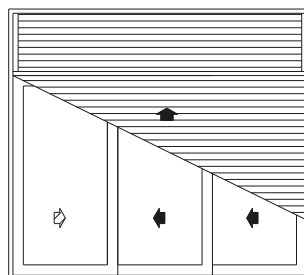
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JJC-202
Janela de Correr 2 folhas
com Persiana e Peitoril

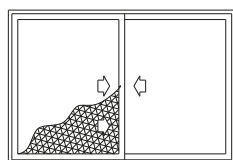


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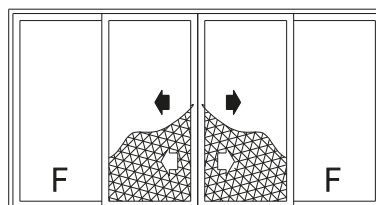


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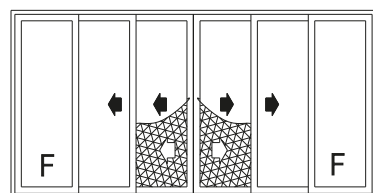
JANELAS DE CORRER | 2, 3, 4 e 6 FOLHAS | COM MOSQUITEIRA



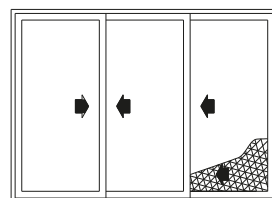
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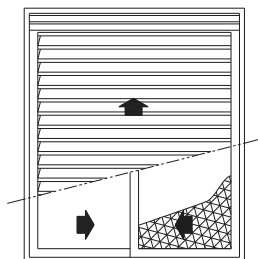


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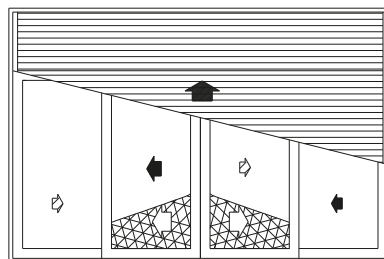


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JANELAS DE CORRER | 2 E 4 FOLHAS | COM PERSIANA E MOSQUITEIRA

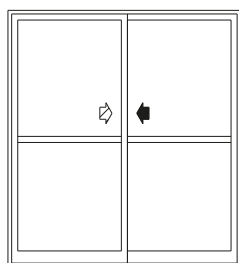


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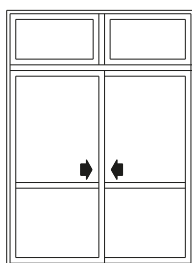


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com Persiana e Mosquiteira

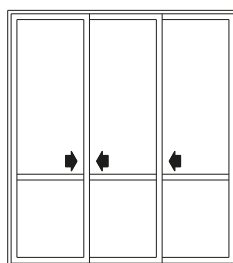
PORTAS DE CORRER | 2, 3, 4 E 6 FOLHAS



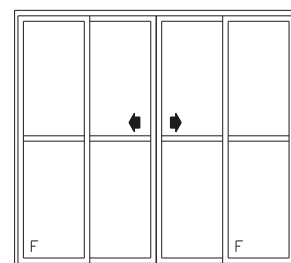
PCR-200
Porta de Correr 2 Folhas



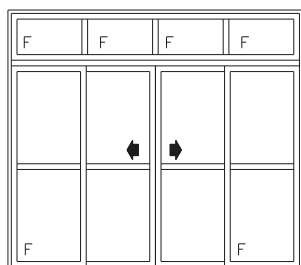
PCR-201
Porta de Correr 2 Folhas
com Bandeira



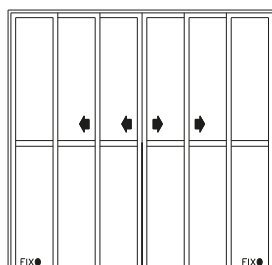
PCR-300
Porta de Correr 3 Folhas



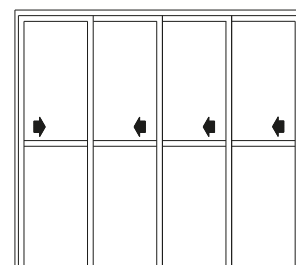
PCR-400
Porta de Correr 4 Folhas



PCR-401
Porta de Correr 4 Folhas
com Bandeira

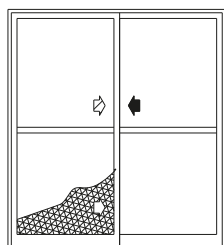


PCR-600
Porta de Correr 6 Folhas

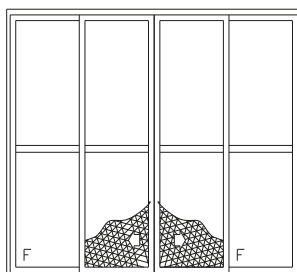


PCR-404
Porta de Correr 4 Folhas

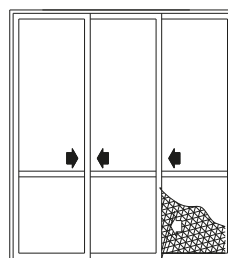
PORTAS DE CORRER | 2, 3, 4 E 6 FOLHAS | COM MOSQUITEIRA



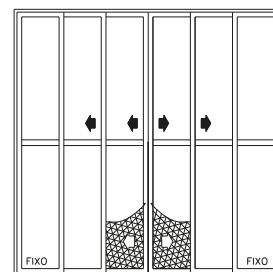
PCR308
Porta de Correr 2 Folhas
com Mosquiteira



PCR-608
Porta de Correr 4 Folhas
com Mosquiteira

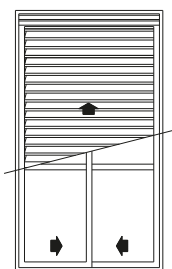


PCR-408
Porta de Correr 3 Folhas
com Mosquiteira

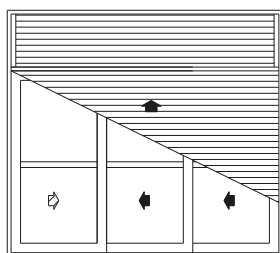


PCR-808
Porta de Correr 6 Folhas
com Mosquiteira

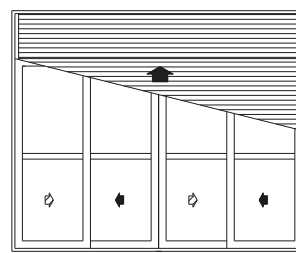
PORTAS DE CORRER | 2, 3 E 4 FOLHAS | COM PERSIANA



IPC-200
Porta de Correr
2 Folhas
com Persiana

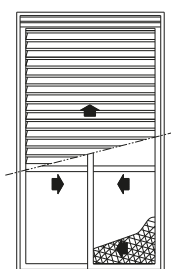


IPC-300
Porta de Correr
3 Folhas
com Persiana

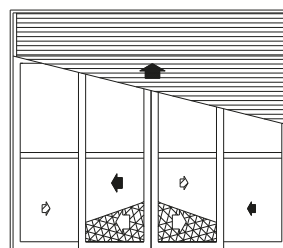


IPC-400
Porta de Correr
4 Folhas
com Persiana

PORTAS DE CORRER | 2 E 4 FOLHAS | COM MOSQUITEIRA E PERSIANA

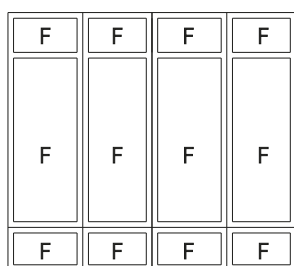


IPC-308
Porta de Correr
2 Folhas
com Mosquiteira e Persiana

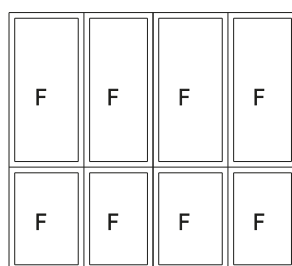


IPC-608
Porta de Correr
4 Folhas
com Mosquiteira e Persiana

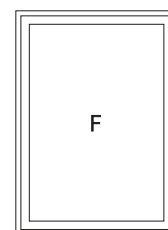
FIXOS



FIXN03
Fixo com Bandeira
e Peitoril

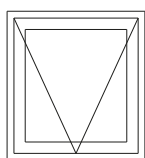


FIXN01
Fixo com Peitoril

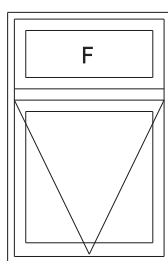


FIXN00
Fixo

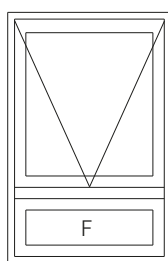
JANELAS MAXIM-AR



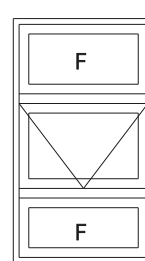
MAXN00
Janela Maxim-ar



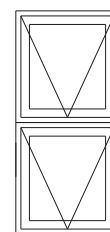
MAXN01
Janela Maxim-ar
com Bandeira



MAXN02
Janela Maxim-ar
com Peitoril

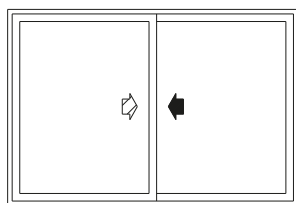


MAXN03
Janela Maxim-ar
com Bandeira e Peitoril

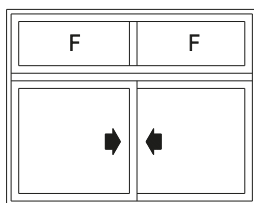


MAXN05
Janela Maxim-ar
Duplo

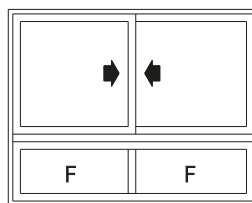
JANELAS DE CORRER | 2, 3, 4 E 6 FOLHAS



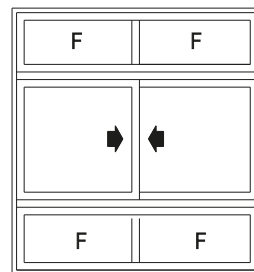
JCR-200
Janela de Correr 2 folhas



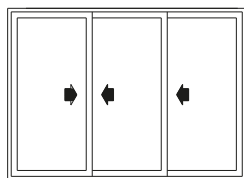
JCR-201
Janela de Correr 2 folhas
com Bandeira



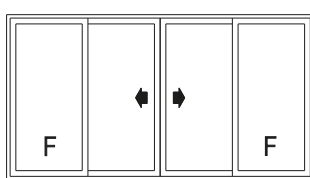
JCR-202
Janela de Correr 2 folhas
com Peitoril



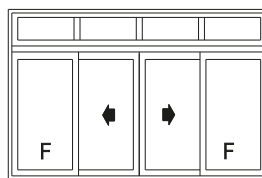
JCR-203
Janela de Correr 2 folhas
com Bandeira e Peitoril



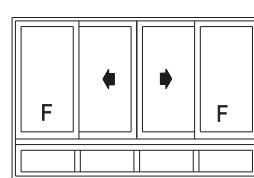
JCR-300
Janela de Correr 3 folhas



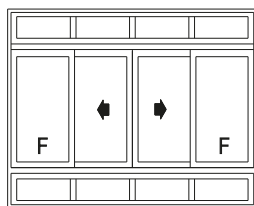
JCR-400
Janela de Correr 4 folhas



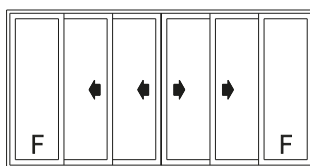
JCR-401
Janela de Correr 4 folhas
com Bandeira



JCR-402
Janela de Correr 4 folhas
com Peitoril

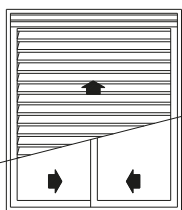


JCR-403
Janela de Correr 4 folhas
com Bandeira e Peitoril

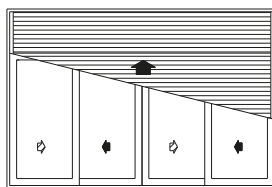


JCR-600
Janela de Correr 6 folhas

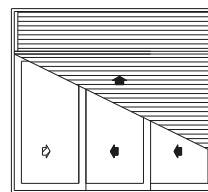
JANELAS DE CORRER | 2, 3 E 4 FOLHAS | COM PERSIANA



IJC-200
Janela de Correr
2 folhas
com Persiana

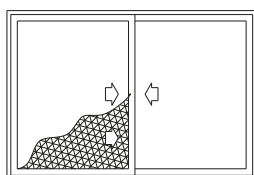


IJC-400
Janela de Correr
4 folhas
com Persiana

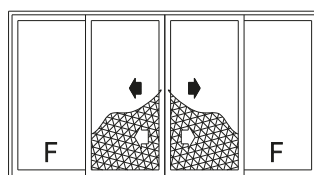


IJC-300
Janela de Correr
3 folhas
com Persiana

JANELAS DE CORRER | 2, 3, 4 e 6 FOLHAS | COM MOSQUITEIRA

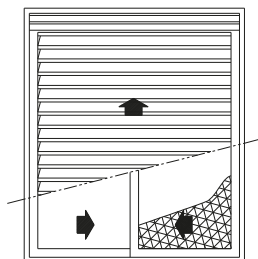


JCR308
Janela de Correr 2 folhas
com Mosquiteira

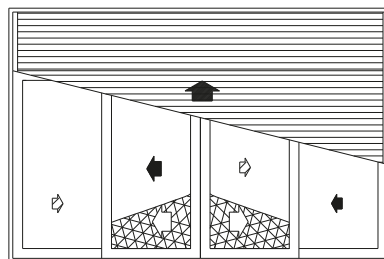


JCR-608
Janela de Correr 4 folhas
com Mosquiteira

JANELAS DE CORRER | 2 E 4 FOLHAS | COM PERSIANA E MOSQUITEIRA

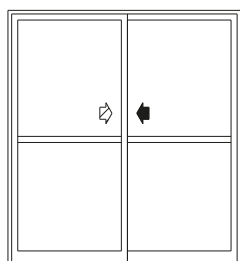


IJC-308
Janela de Correr 2 folhas
com Persiana e Mosquiteira

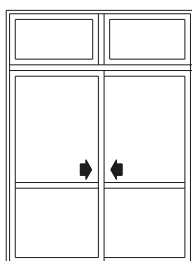


IJC-608
Janela de Correr 4 folhas
com Persiana e Mosquiteira

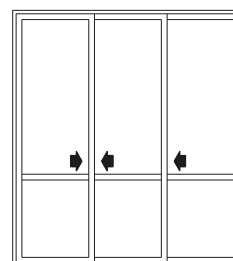
PORTAS DE CORRER | 2, 3, 4 E 6 FOLHAS



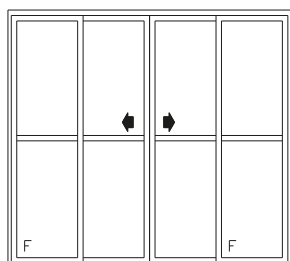
PCR-200
Porta de Correr
2 Folhas



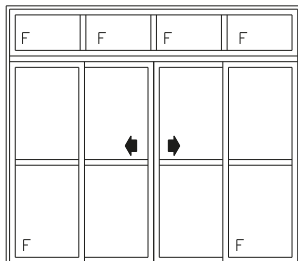
PCR-201
Porta de Correr 2 Folhas
com Bandeira



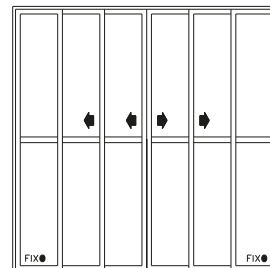
PCR-300
Porta de Correr
3 Folhas



PCR-400
Porta de Correr
4 Folhas

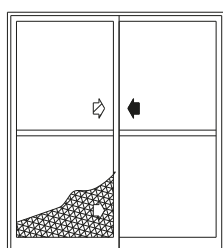


PCR-401
Porta de Correr
4 Folhas
com Bandeira

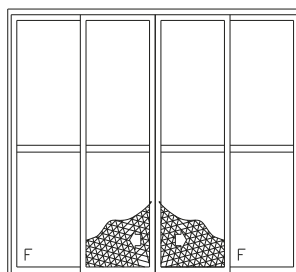


PCR-600
Porta de Correr
6 Folhas

PORTAS DE CORRER | 2, 3, 4 E 6 FOLHAS | COM MOSQUITEIRA

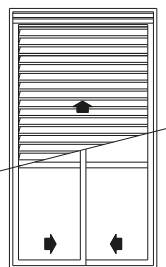


PCR-308
Porta de Correr 2 Folhas
com Mosquiteira

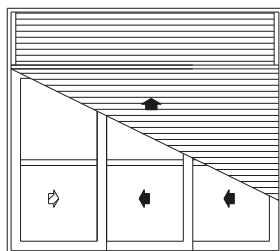


PCR-608
Porta de Correr 4 Folhas
com Mosquiteira

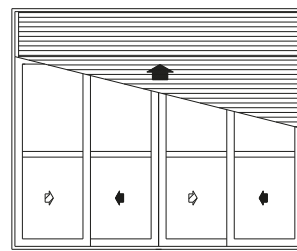
PORTAS DE CORRER | 2, 3 E 4 FOLHAS | COM PERSIANA



IPC-200
Porta de Correr
2 Folhas
com Persiana

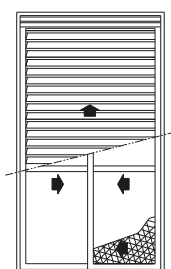


IPC-300
Porta de Correr
3 Folhas
com Persiana

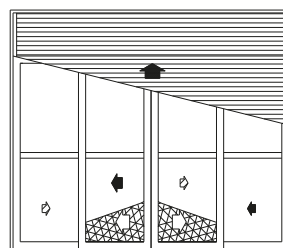


IPC-400
Porta de Correr
4 Folhas
com Persiana

PORTAS DE CORRER | 2 E 4 FOLHAS | COM MOSQUITEIRA E PERSIANA

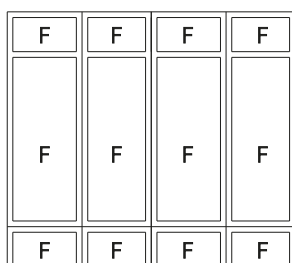


IPC-308
Porta de Correr
2 Folhas
com Mosquiteira e Persiana

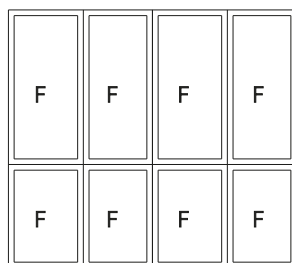


IPC-608
Porta de Correr
4 Folhas
com Mosquiteira e Persiana

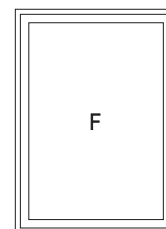
FIXOS



FIXN03
Fixo com Bandeira
e Peitoril

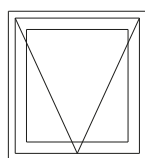


FIXN01
Fixo com Peitoril

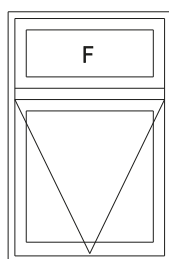


FIXN00
Fixo

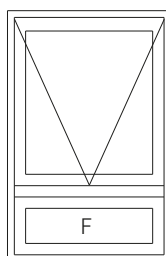
JANELAS MAXIM-AR



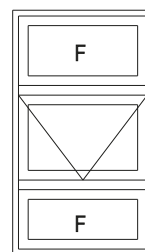
MAXN00
Janela Maxim-ar



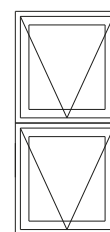
MAXN01
Janela Maxim-ar
com Bandeira



MAXN02
Janela Maxim-ar
com Peitoril

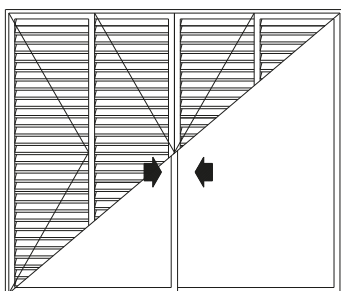


MAXN03
Janela Maxim-ar
com Bandeira e Peitoril

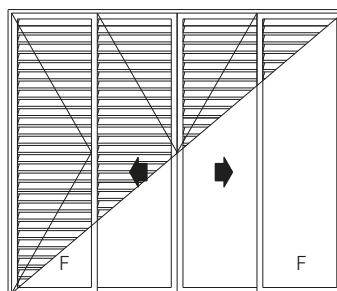


MAXN05
Janela Maxim-ar
Duplo

JANELAS DE CORRER | 2 E 4 FOLHAS | COM VENEZIANA

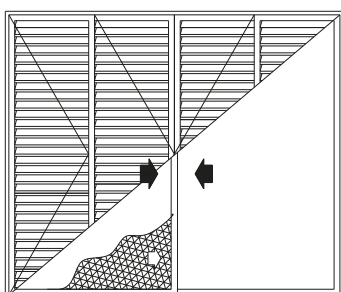


JCV-209
Janela de Correr 2 Folhas
com Veneziana Camarão

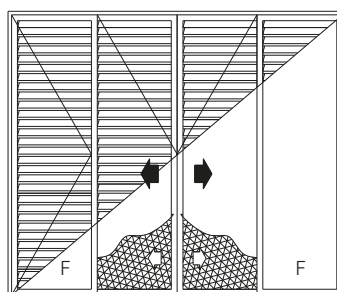


JCV-409
Janela de Correr 4 Folhas
com Veneziana Camarão

JANELAS DE CORRER | 2 E 4 FOLHAS | COM VENEZIANA E MOSQUITEIRA

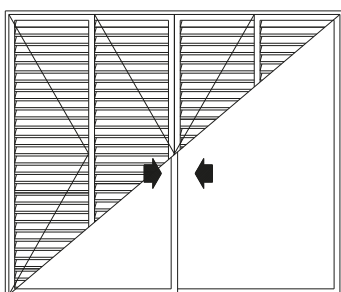


JCV-398
Janela de Correr 2 Folhas
com Veneziana Camarão
e Mosquiteira

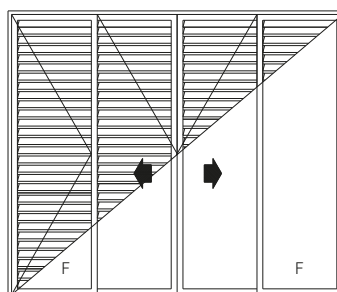


JCV-698
Janela de Correr 4 Folhas
com Veneziana Camarão
e Mosquiteira

PORTAS DE CORRER | 2 E 4 FOLHAS | COM VENEZIANA

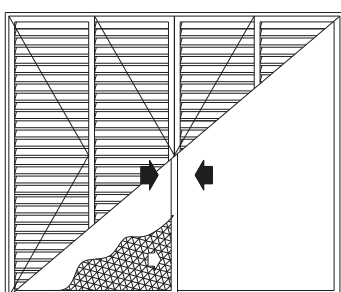


PCV-209
Porta de Correr 2 Folhas
com Veneziana Camarão

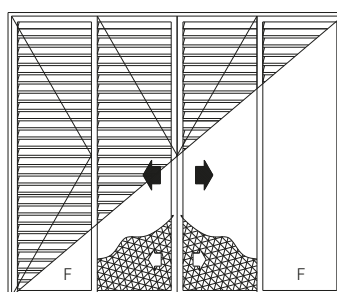


PCV-409
Porta de Correr 4 Folhas
com Veneziana Camarão

PORTAS DE CORRER | 2 E 4 FOLHAS | COM VENEZIANA E MOSQUITEIRA

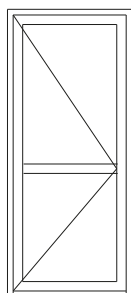


PCV-398
Porta de Correr
com Veneziana e Mosquiteira
2 Folhas

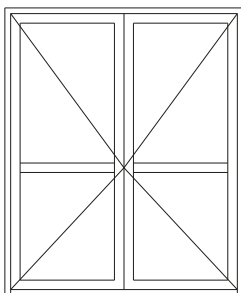


PCV-698
Porta de Correr
com Veneziana e Mosquiteira
4 Folhas

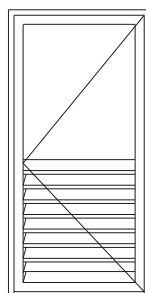
PORTAS DE GIRO



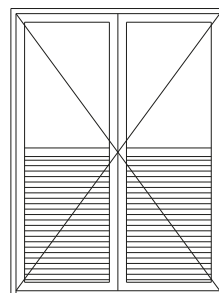
PGR-100
Porta de Giro
1 Folha



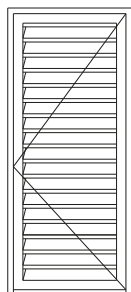
PGR-200
Porta de Giro
2 Folhas



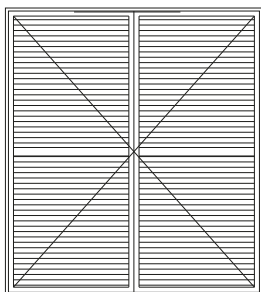
PGR-106
Porta de Giro
1 Folha



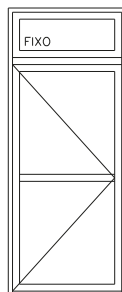
PGR-206
Porta de Giro
2 Folha



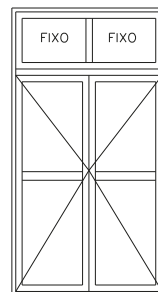
PGR-107
Porta de Giro
1 Folha



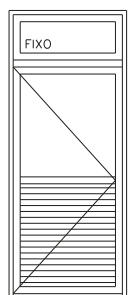
PGR-207
Porta de Giro
2 Folhas



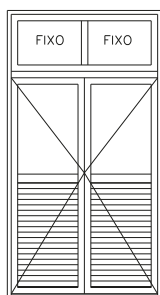
PGR-101
Porta de Giro
1 Folha
com Bandeira



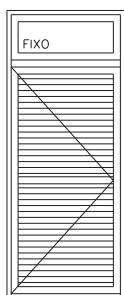
PGR-201
Porta de Giro
2 Folhas
com Bandeira



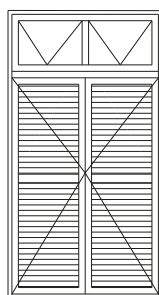
PGR-116
Porta de Giro
1 Folha com
Bandeira



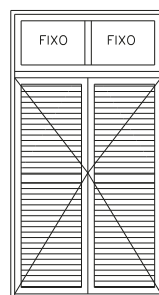
PGR-216
Porta de Giro
2 Folhas com
Bandeira



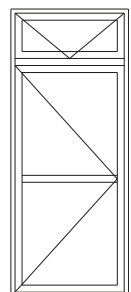
PGR-117
Porta de Giro
1 Folha com
Bandeira



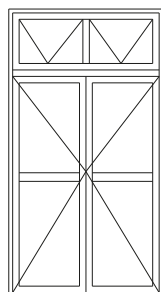
PGR-215
Porta de Giro
2 Folhas com
Bandeira



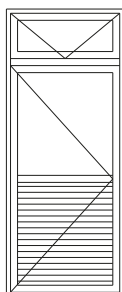
PGR-217
Porta de Giro
2 Folhas com
Bandeira



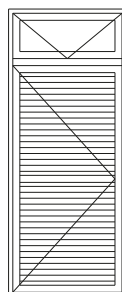
PGR-105
Porta de Giro
1 Folha com
Bandeira



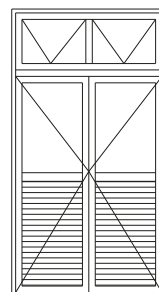
PGR-205
Porta de Giro
2 Folhas com
Bandeira



PGR-112
Porta de Giro
1 Folha com
Bandeira



PGR-115
Porta de Giro
1 Folha com
Bandeira



PGR-212
Porta de Giro
2 Folhas com
Bandeira

PERFIS

Conheça nossa linha completa de perfis para fabricação de esquadrias.

Com alto padrão de qualidade, nossos perfis são extrudados na liga 6063, proporcionando máxima resistência à corrosão, garantia na fixação da anodização, além de fazê-lo ideal para uso decorativo.

Produtos em alumínio, que tornam-se ainda mais duráveis ao receber acabamento com pintura eletrostática ou anodização.

Cores e acabamentos

A Alumaticonte oferece uma linha completa de cores e acabamentos, com opções modernas e versáteis que valorizam o design, garantem durabilidade e atendem às mais diversas aplicações e estilos.

Pintura Eletrostática



Anodização



Obs.: devido à impressão, podem ocorrer variações de tonalidade entre as amostras de cores do catálogo e produto físico.

REFFINE

CANETA CORRETIVA

A caneta Reffine da Alumiconte foi desenvolvida para retocar marcas e arranhões nas bordas e cantos de peças, refinando o acabamento da esquadria de forma prática e rápida.

Além disso, ela é ideal para realizar o selamento no corte do perfil e bordas expostas. O resultado é um visual uniforme, e grande redução na perda de alumínio por pequenas avarias!



Disponível nas cores:

Branco

Preto

Cinza 7037



Saiba mais sobre a Reffine acessando o QR Code ao lado.

LANÇAMENTO
LANÇAMENTO
LANÇAMENTO

Pétreo®

A elegância dos minerais.
Reimaginada em alumínio.

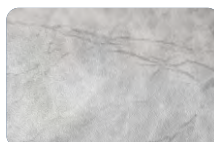


A nova coleção Pétreo, da Alumiconte, une a delicadeza e a pureza dos minerais à força do alumínio.

A linha conta com três novos acabamentos que recriam o efeito surpreendente do mármore por meio de um processo exclusivo de sublimação.

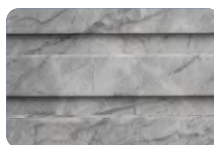


Saiba mais sobre a coleção Pétreo acessando o QR Code ao lado.



Drusa de Quartzo

Tons de branco e cinza | Textura rugosa
Garantia de 10 anos para uso externo



Quartzo Apollo

Tons de cinza | Textura acetinada
Garantia de 10 anos para uso externo



Toque de Outono

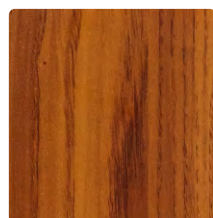
Tons de marrom e dourado | Textura lisa
Destinado ao uso interno

IMPORTANTE: Os acabamentos sublimados são indicados para as ligas de alumínio 6060 e 6063. Para outras ligas, é necessário realizar testes prévios para validação da aplicação.

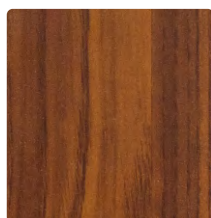
Na sublimação, pequenas variações de tonalidade são inerentes ao processo e reforçam a autenticidade de cada acabamento.

LINHA MADLOR

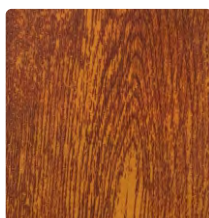
Sublimação



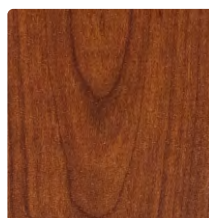
Madlor
Castanha Café



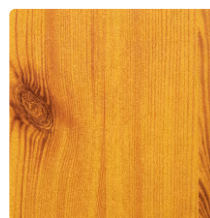
Madlor
Castanha Sépia



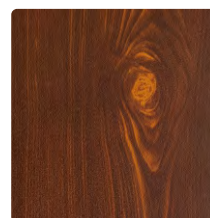
Madlor
Carvalho Marrom



Madlor
Cerejeira Marrom



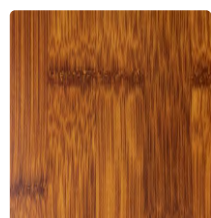
Madlor
Pinus Dourado



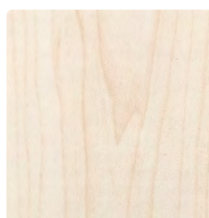
Madlor
Pinus Marrom



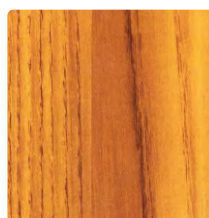
Madlor
Carvalho Branco



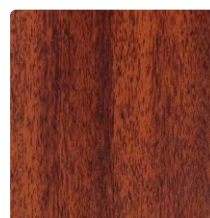
Madlor
Bambu Dourado



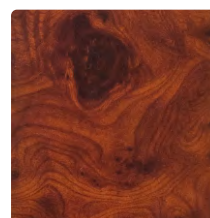
Madlor
Bétula Marfim



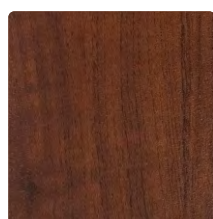
Madlor
Castanha Dourada



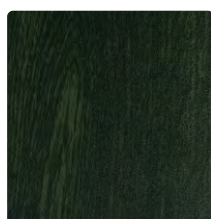
Madlor
Mogno Carmim



Madlor
Briar Marrom



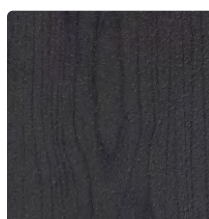
Madlor
Mogno Marrom



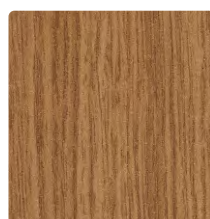
Madlor
Carvalho Verde



Madlor
Cerejeira Cinza



Madlor
Cerejeira Negra



Madlor
Carvalho Louro

Obs.: devido à impressão, podem ocorrer variações de tonalidade entre as amostras de cores do catálogo e produto físico.

IMPORTANTE: Os acabamentos sublimados são indicados para as ligas de alumínio 6060 e 6063. Para outras ligas, é necessário realizar testes prévios para validação da aplicação.

Na sublimação, pequenas variações de tonalidade são inerentes ao processo e reforçam a autenticidade de cada acabamento.



O aconchego dos amadeirados com processo de sublimação interno.

A **Alumiconte Madlor** é uma nova linha de acabamentos amadeirados, com um processo de sublimação completo realizado internamente na Alumiconte.

- Único sistema no mundo a oferecer 10 anos de garantia na combinação de base + filme, além de contar com certificações Qualicoat e Qualideco.
- Conta com Test in Flórida, que garante a eficiência do acabamento.
- Tinta à base de PU, a mais eficiente do mercado para processo de sublimação.
- Acabamento perfeito, abrangendo todas as regiões da geometria do perfil.
- Variedade de acabamentos para todos os Perfis de Construção Civil e Moveleiro da Alumiconte.

Uma nova proposta que irá trazer mais beleza e sofisticação aos seus projetos.

TUBOS, BARRAS E CANTONEIRAS

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ALUMICONTE[®] MONTRAK[®]

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CÉLERE²⁵[®]

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ALUMICONTE[®] ISIS[®]

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ALV-2071	147	ALV-2503	149	ALV-2509V	150	ALV-2518	151		
ALV-2500	148	ALV-2504	149	ALV-2510	149	ALV-2520	151		

ALUMICONTE **ADARA**[®]

CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.
ALV-2030	138	ALV-2032	141	ALV-2034	138	ALV-2514	145	ALV-2516	145
ALV-2031	138	ALV-2033	142	ALV-2039	139	ALV-2515	145	ALV-2517	145

ALUMICONTE *sensorial*

CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.
ALV-2582	153	ALV-2583	153	ALV-2584	153	ALV-2585	154		

ALUMICONTE **LEMUR**[®]

CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.
GPO-0001	156	GPO-0002	156	GPO-0003	156	GPO-0004	156		

CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.
ALV-2028.....	159	ALV-2061.....	158	ALV-2064.....	158	BXT-467.....	159		
ALV-2029.....	159	ALV-2062.....	158	ALV-2065.....	159	BXT-470.....	159		
ALV-2060.....	158	ALV-2063.....	158	BXT-466.....	159	BXT-471.....	160		

COBERTURA

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BOX ACRÍLICO

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BXT-126.....	167	BXT-412.....	162	BXT-424.....	165	BXT-470.....	159	BXT-494.....	171
BXT-400.....	160	BXT-415.....	163	BXT-428.....	166	BXT-471.....	160	DES-031.....	165
BXT-401.....	160	BXT-416.....	163	BXT-430.....	167	BXT-473.....	168	DES-036.....	169
BXT-404.....	161	BXT-419.....	164	BXT-431.....	167	BXT-474.....	167	DES-037.....	169
BXT-405.....	161	BXT-420.....	164	BXT-432.....	167	BXT-490.....	170		
BXT-406.....	161	BXT-421.....	165	BXT-434.....	168	BXT-491.....	170		
BXT-407.....	161	BXT-422.....	165	BXT-468.....	163	BXT-492.....	170		

VIDRO TEMPERADO 10 mm

BXT-402.....	161	BXT-417.....	164	BXT-426.....	166	BXT-470.....	159	BXT-492.....	170
BXT-404.....	161	BXT-418.....	164	BXT-427.....	166	BXT-471.....	160	BXT-493.....	171
BXT-405.....	161	BXT-419.....	164	BXT-429.....	166	BXT-473.....	168	BXT-495.....	171
BXT-409.....	162	BXT-420.....	164	BXT-433.....	168	BXT-476.....	167	DES-029.....	165
BXT-412.....	162	BXT-423.....	165	BXT-434.....	168	BXT-477.....	166		
BXT-413.....	163	BXT-424.....	165	BXT-468.....	163	BXT-490.....	170		
BXT-416.....	163	BXT-425.....	166	BXT-469.....	164	BXT-491.....	170		

VIDRO TEMPERADO 12 mm

BXT-403.....	161	BXT-411.....	162	BXT-417.....	164	BXT-470.....	159
BXT-404.....	161	BXT-412.....	162	BXT-418.....	164	BXT-471.....	160
BXT-405.....	161	BXT-414.....	163	BXT-434.....	168	BXT-473.....	168
BXT-410.....	162	BXT-416.....	163	BXT-468.....	163	BXT-477.....	166

ALUMICONTE **AURUM**®

CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.
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PER-2112.....	174	PER-2116.....	175	PER-2118.....	176				

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CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.
AFV-001	95	ALV-2046	135	ALV-2707	47	BXT-446	32	CA-0088	140
AFV-002	95	ALV-2050	142	ALV-2708	94	BXT-447	30	CA-0098	44
AFV-004	84	ALV-2051	142	ALV-2901	133	BXT-448	37	CA-0173	44
AFV-005	95	ALV-2060	158	ALV-2902	133	BXT-449	37	CA-0174	44
AFV-006	96	ALV-2061	158	ALV-2903	133	BXT-450	38	CEL-039	55
AFV-007	97	ALV-2062	158	ALV-2994	134	BXT-451	38	CEL-040	55
AFV-008	97	ALV-2063	158	ALV-8824	139	BXT-452	38	CEL-053	56
AFV-011	96	ALV-2064	158	BXT-124	164	BXT-453	40	CEL-060	55
AFV-012	97	ALV-2065	159	BXT-126	167	BXT-454	40	CEL-079	58
ALU-043	41	ALV-2066	141	BXT-400	160	BXT-456	38	CEL-082	58
ALU-044	40	ALV-2067	136	BXT-401	160	BXT-461	34	CEL-193	58
ALV-1725	149	ALV-2068	141	BXT-402	161	BXT-462	32	CEL-194	58
ALV-2001	131	ALV-2069	141	BXT-403	161	BXT-463	169	CEL-200	58
ALV-2002	131	ALV-2070	147	BXT-404	161	BXT-464	169	CEL-227	56
ALV-2003	131	ALV-2071	147	BXT-405	161	BXT-465	169	CEL-243	56
ALV-2004	134	ALV-2075	136	BXT-406	161	BXT-466	159	CEL-245	56
ALV-2005	134	ALV-2080	77	BXT-407	161	BXT-467	159	CEL-246	56
ALV-2006	72	ALV-2081	77	BXT-408	162	BXT-468	163	CEL-508	56
ALV-2007	134	ALV-2082	77	BXT-409	162	BXT-469	164	CEL-509	57
ALV-2008	134	ALV-2083	141	BXT-410	162	BXT-470	159	CEL-510	57
ALV-2009	134	ALV-2084	78	BXT-411	162	BXT-471	160	CEL-511	57
ALV-2010	136	ALV-2085	45	BXT-412	162	BXT-473	168	CEL-513	57
ALV-2011	136	ALV-2088	78	BXT-413	163	BXT-474	167	CEL-514	58
ALV-2012	136	ALV-2094	43	BXT-414	163	BXT-476	167	CEL-791	55
ALV-2013	136	ALV-2500	148	BXT-415	163	BXT-477	166	CEL-2006	55
ALV-2014	74	ALV-2500A	148	BXT-416	163	BXT-478	33	CL-0006	45
ALV-2015	74	ALV-2501	148	BXT-417	164	BXT-479	34	CL-0009	45
ALV-2016	75	ALV-2502	148	BXT-418	164	BXT-480	34	CL-0010	45
ALV-2017	75	ALV-2503	149	BXT-419	164	BXT-481	37	CL-0011	45
ALV-2018	75	ALV-2504	149	BXT-420	164	BXT-482	42	DES-029	165
ALV-2019	135	ALV-2508	150	BXT-421	165	BXT-483	43	DES-031	165
ALV-2020	135	ALV-2508V	150	BXT-422	165	BXT-484	43	DES-036	169
ALV-2021	135	ALV-2509	150	BXT-423	165	BXT-485	43	DES-037	169
ALV-2022	135	ALV-2509V	150	BXT-424	165	BXT-490	170	DES-086	41
ALV-2023	136	ALV-2510	149	BXT-425	166	BXT-491	170	DES-087	42
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ALV-2025	132	ALV-2512	150	BXT-427	166	BXT-493	171	DES-140	42
ALV-2027	75	ALV-2513	146	BXT-428	166	BXT-494	171	DES-151	41
ALV-2028	159	ALV-2514	145	BXT-429	166	BXT-495	171	DES-243	41
ALV-2029	159	ALV-2515	145	BXT-430	167	BXT-496	37	DES-244	41
ALV-2030	138	ALV-2516	145	BXT-431	167	BXT-497	39	DES-255	31
ALV-2031	138	ALV-2517	145	BXT-432	167	BXT-498	40	DES-256	31
ALV-2032	141	ALV-2518	151	BXT-433	168	BXT-499	39	DES-267	42
ALV-2033	142	ALV-2520	151	BXT-434	168	BXT-500	39	DES-289	39
ALV-2034	138	ALV-2521	143	BXT-435	172	BXT-502	32	DES-342	38
ALV-2035	139	ALV-2522	143	BXT-436	172	BXT-506	36	DES-386	31
ALV-2036	139	ALV-2523	143	BXT-437	172	BXT-507	36	DES-602	31
ALV-2037	147	ALV-2579	146	BXT-438	172	BXT-508	36	DES-677	39
ALV-2038	140	ALV-2580	138	BXT-439	172	BXT-509	34	DES-678	39
ALV-2039	139	ALV-2581	151	BXT-440	172	BXT-510	40	DES-742	42
ALV-2040	139	ALV-2582	153	BXT-441	32	BXT-511	40	DES-873	42
ALV-2041	140	ALV-2583	153	BXT-442	33	BXT-512	34	DES-998	32
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ALV-2043	72	ALV-2585	154	BXT-444	31	CA-0060	44	DES-1026	32
ALV-2044	72	ALV-2706	94	BXT-445	31	CA-0063	44	DES-1040	32

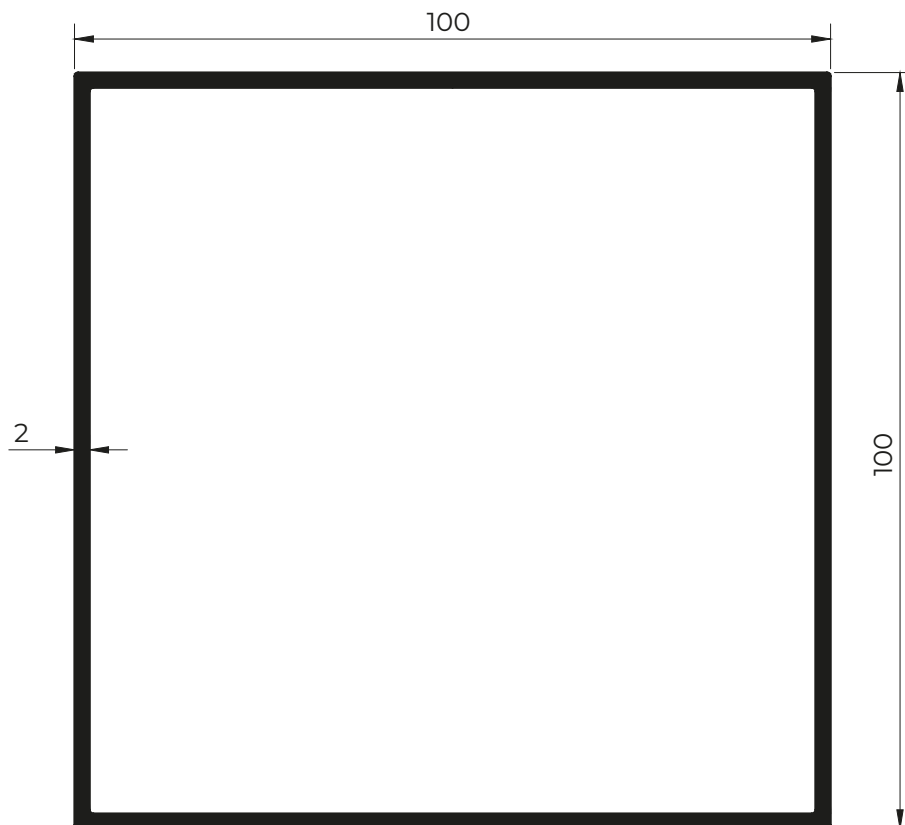
ÍNDICE GERAL

CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.	CÓDIGO	P.
DES-1104	39	EXL-225	81	EXL-800	88	MGA-0072	108	MGA-3036	129
DES-1293	60	EXL-227	80	EXL-801	45	MGA-0074	124	MGA-3084	128
DES-1294	60	EXL-228	66	EXL-802	85	MGA-0076	124	MGA-3085	113
DES-1295	64	EXL-230	70	EXL-0803	130	MGA-0083	123	MGA-3086	113
DES-1481	61	EXL-242	80	EXL-0804	130	MGA-0085	125	MGA-3087	113
DES-1482	61	EXL-243	79	EXL-888	91	MGA-0086	123	PER-2111	174
DES-1483	61	EXL-245	79	EXL-888	91	MGA-0090	111	PER-2112	174
DES-1964	94	EXL-246	82	EXL-998	67	MGA-0091	110	PER-2113	175
DES-1969	62	EXL-250	79	EXL-999	92	MGA-0093	112	PER-2116	175
DES-1970	62	EXL-260	67	EXL-1225	81	MGA-0094	111	PER-2117	176
DES-1971	63	EXL-276	94	EXL-1250	76	MGA-0095	112	PER-2118	176
DES-1972	63	EXL-291	72	EXL-1502	76	MGA-0108	115	PRT-2695	50
DES-1998	63	EXL-292	94	EXL-1504	76	MGA-0110	116	PRT-2696	49
DES-2076	65	EXL-333	90	EXL-1505	76	MGA-0111	116	PRT-2697	49
DES-2077	64	EXL-334	90	GPO-0001	156	MGA-0112	117	PRT-2698	52
EXL-001	66	EXL-335	90	GPO-0002	156	MGA-0113	117	PRT-2699	51
EXL-002	66	EXL-336	91	GPO-0003	156	MGA-0114	116	PRT-2702	51
EXL-003	67	EXL-336	132	GPO-0004	156	MGA-0115	100	PRT-2703	52
EXL-004	68	EXL-337	91	MGA-0000	125	MGA-0116	104	PRT-2704	52
EXL-005	68	EXL-340	92	MGA-0002	101	MGA-0158	105	PRT-2709	51
EXL-006	69	EXL-340	92	MGA-0003	102	MGA-0159	100	PRT-2711	52
EXL-007	69	EXL-347	45	MGA-0004	102	MGA-0173	123	PRT-2731	53
EXL-009	69	EXL-349	46	MGA-0005	103	MGA-0174	123	PRT-2732	53
EXL-010	70	EXL-350	74	MGA-0006	108	MGA-0175	115	PRT-2793	53
EXL-011	70	EXL-400	74	MGA-0007	108	MGA-0176	114	PRT-2794	50
EXL-012	70	EXL-410	92	MGA-0008	102	MGA-0177	114	PRT-3033	53
EXL-013	83	EXL-500	73	MGA-0015	125	MGA-0178	111	PRT-3163	53
EXL-018	71	EXL-501	73	MGA-0019	105	MGA-0180	118	PRT-3229	53
EXL-031	87	EXL-502	73	MGA-0021	109	MGA-0181	118	PRT-3230	53
EXL-032	87	EXL-503	73	MGA-0022	110	MGA-0182	119	PVC-2103	88
EXL-039	78	EXL-504	73	MGA-0023	115	MGA-0183	119	PVC-2164	92
EXL-040	79	EXL-505	73	MGA-0024	99	MGA-0184	121	RA-0013	47
EXL-041	79	EXL-506	82	MGA-0026	125	MGA-0185	121	RA-0018	72
EXL-042	79	EXL-507	84	MGA-0027	125	MGA-0186	122	RA-0042	46
EXL-050	80	EXL-508	84	MGA-0028	101	MGA-0193	124	RA-0050	46
EXL-053	80	EXL-509	85	MGA-0029	101	MGA-0194	124	RA-0052	46
EXL-055	92	EXL-510	85	MGA-0030	114	MGA-0199	100	RA-0055	46
EXL-068	140	EXL-511	85	MGA-0034	120	MGA-0200	100	RA-0347	46
EXL-069	30	EXL-513	88	MGA-0035	122	MGA-0201	103		
EXL-0078	94	EXL-514	88	MGA-0041	120	MGA-0202	110		
EXL-079	93	EXL-515	86	MGA-0044	99	MGA-0233	106		
EXL-080	93	EXL-516	86	MGA-0045	101	MGA-0234	106		
EXL-081	93	EXL-517	89	MGA-0046	109	MGA-0276	123		
EXL-082	93	EXL-518	89	MGA-0048	111	MGA-0610	99		
EXL-085	93	EXL-610	92	MGA-0049	111	MGA-1007	130		
EXL-086	93	EXL-666	81	MGA-0050	110	MGA-3015	113		
EXL-088	94	EXL-700	137	MGA-0051	110	MGA-3016	127		
EXL-102	72	EXL-701	137	MGA-0055	109	MGA-3017	128		
EXL-103	72	EXL-702	137	MGA-0057	125	MGA-3018	127		
EXL-107	83	EXL-703	137	MGA-0058	125	MGA-3019	127		
EXL-121	82	EXL-704	137	MGA-0059	125	MGA-3021	128		
EXL-122	82	EXL-705	137	MGA-0062	104	MGA-3022	128		
EXL-123	83	EXL-791	68	MGA-0064	105	MGA-3023	129		
EXL-169	47	EXL-792	71	MGA-0066	104	MGA-3024	129		
EXL-200	94	EXL-793	71	MGA-0070	107	MGA-3034	129		
EXL-224	81	EXL-798	138	MGA-0071	107	MGA-3035	129		

TUBOS, BARRAS E CANTONEIRAS

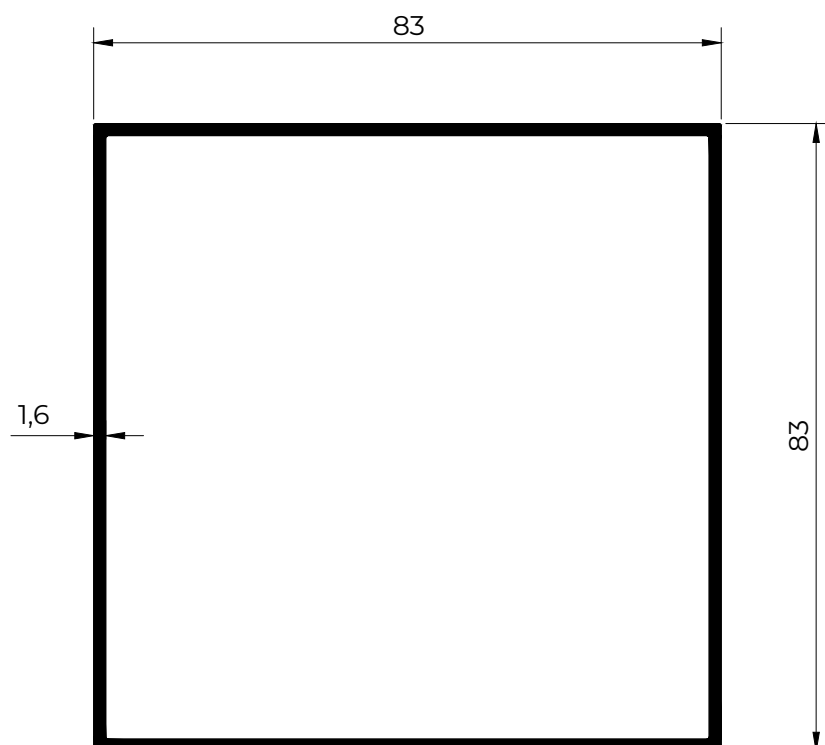
BXT-447

Tubo quadrado 100x100x2,0mm
2,125 Kg/m



EXL-069

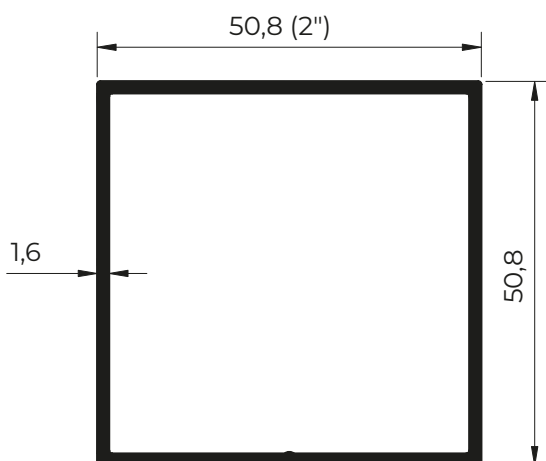
Tubo 83x83x1,6 mm
1,411 Kg/m



TUBOS, BARRAS E CANTONEIRAS

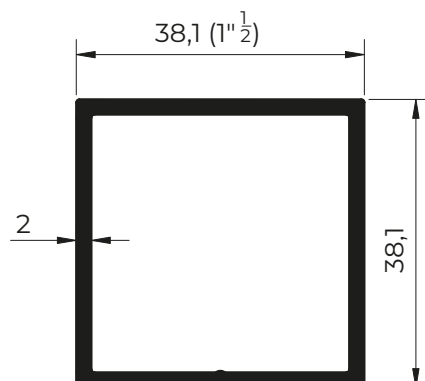
BXT-445

Tubo Quadrado 2"x1,6mm
0,825 Kg/m



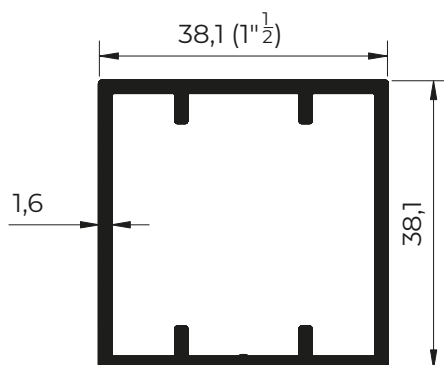
DES-255

Tubo Quadrado 1" $\frac{1}{2}$ X 2mm
0,783 Kg/m



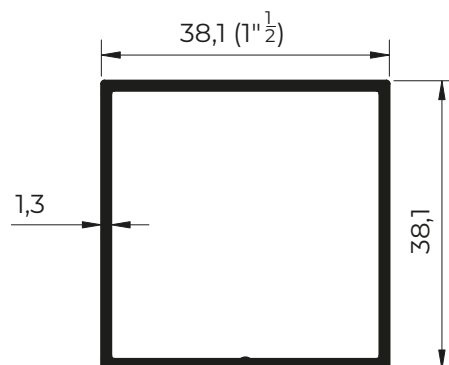
BXT-444

Tubo quadrado 1" $\frac{1}{2}$ x 1,6mm
0,691 Kg/m



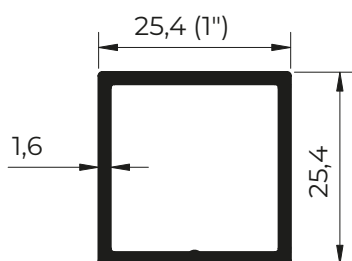
DES-386

Tubo quadrado 1" $\frac{1}{2}$ x 1,3mm
0,518 Kg/m



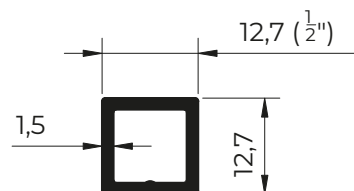
DES-256

Tubo quadrado 1"x1,6mm
0,398 Kg/m



DES-602

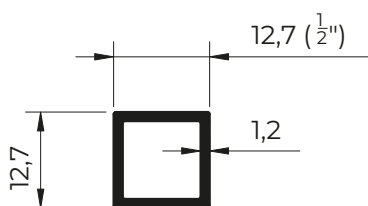
Tubo quadrado $\frac{1}{2}$ "x1,5mm
0,182 Kg/m



TUBOS, BARRAS E CANTONEIRAS

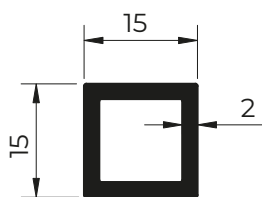
DES-998

Tubo quadrado $\frac{1}{2}$ "x $\frac{1}{2}$ "x1,2mm
0,148 Kg/m



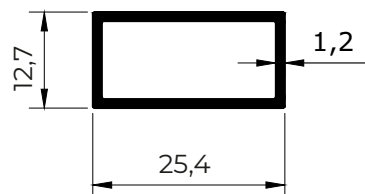
DES-1040

Tubo quadrado 15x15x2mm
0,282 Kg/m



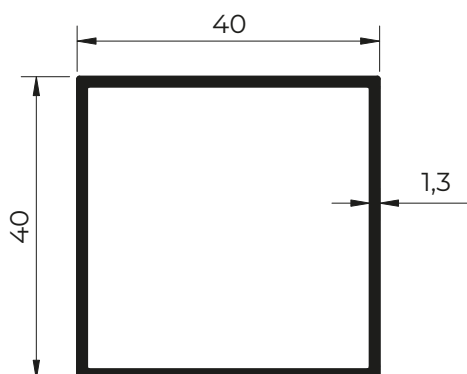
BXT-502

Tubo retangular 12,7x25,4x1,2mm
0,218 Kg/m



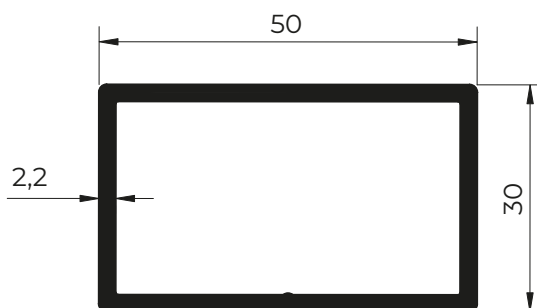
DES-1026

Tubo quadrado 40X40X1,3mm
0,545 Kg/m



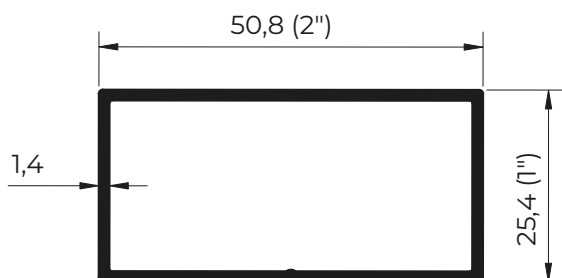
BXT-462

Tubo retangular 50x30x2,2mm
0,899 Kg/m



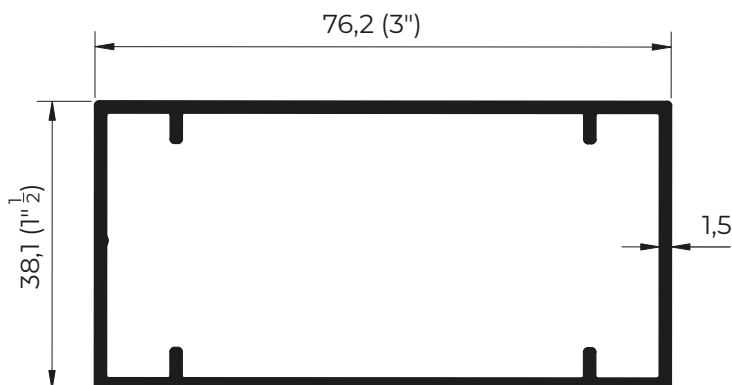
BXT-446

Tubo retangular 2"x1"x1,4mm
0,580 Kg/m



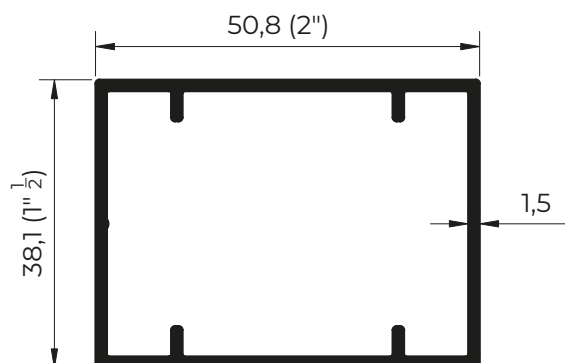
BXT-441

Régua 3"x1" $\frac{1}{2}$ "x1,5mm
0,969 Kg/m



BXT-442

Régua 2"x1"½"x1,5mm
0,763 Kg/m



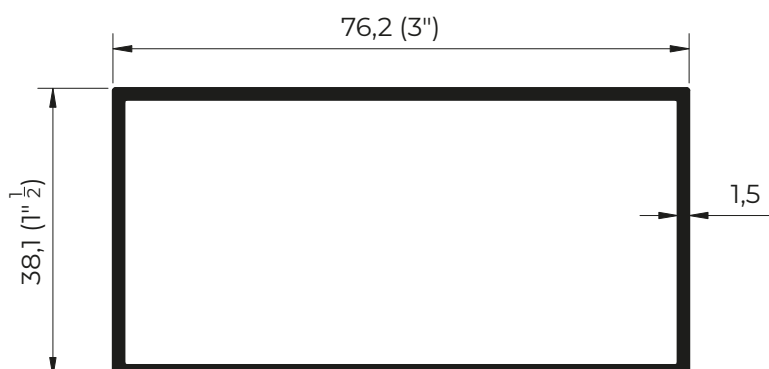
BXT-443

Régua 102x51x2,4mm
2,033 Kg/m



BXT-478

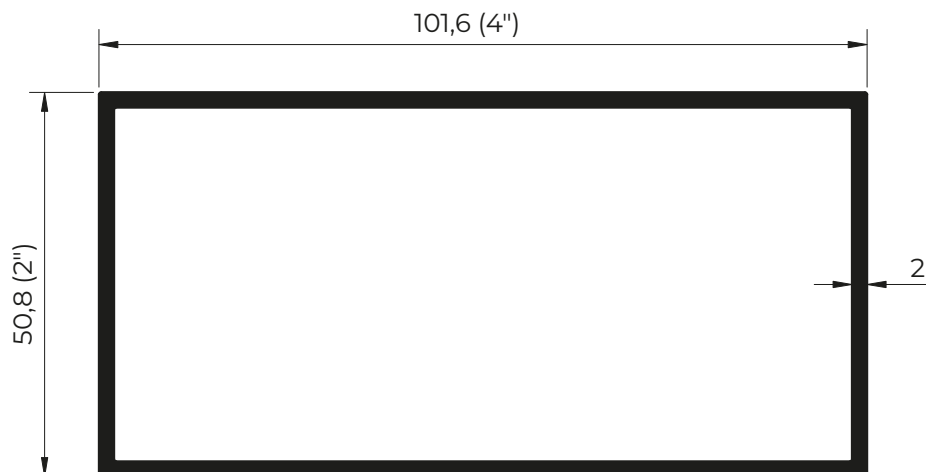
Tubo retangular 3" x 1"½" x 1,5mm
0,905 Kg/m



TUBOS, BARRAS E CANTONEIRAS

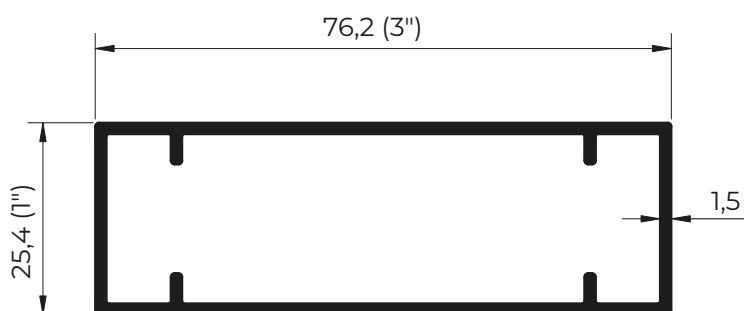
BXT-479

Tubo retangular 4"x2"x2mm
1,609 Kg/m



BXT-461

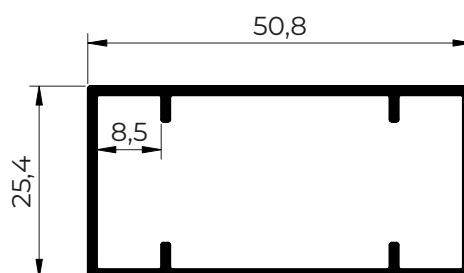
Régua 3" x 1" x 1,5 mm
0,866 Kg/m



BXT-509

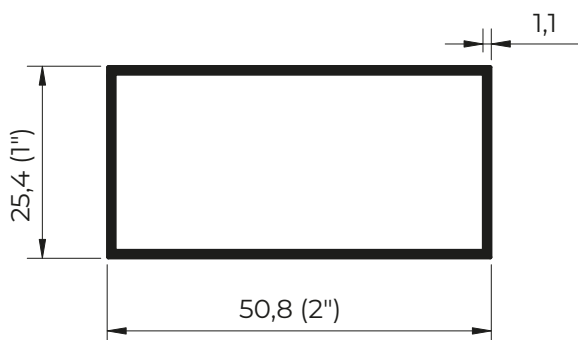
Tubo retangular 50.8x25.4
0,526 kg/m

NOVO



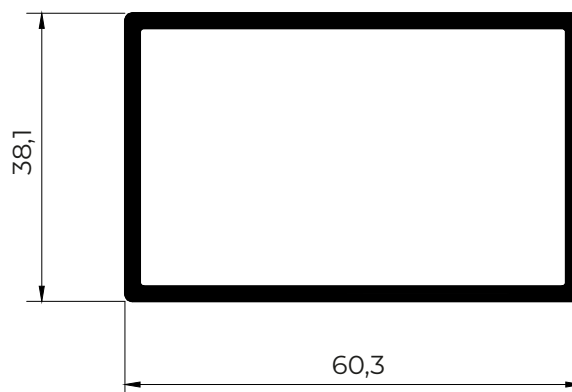
BXT-480

Tubo retangular 2"x1"x1,1mm
0,429 Kg/m



BXT-512

Perfil Tubular 38.1x60.3x2mm
1,022 Kg/m

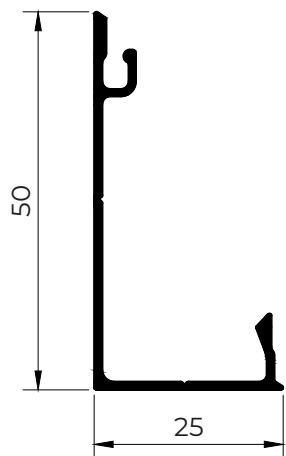


Perfis para cerca



BXT-506

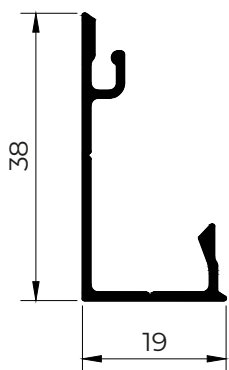
Perfil Clicado 50x25mm
0,286 kg/m



Tampa para
BXT-506

BXT-507

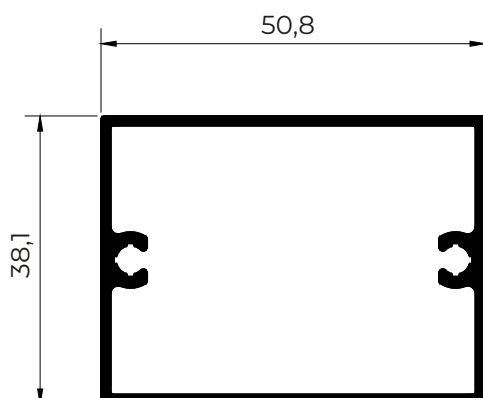
Perfil Clicado 38x19mm
0,232 kg/m



Tampa para
BXT-507

BXT-508

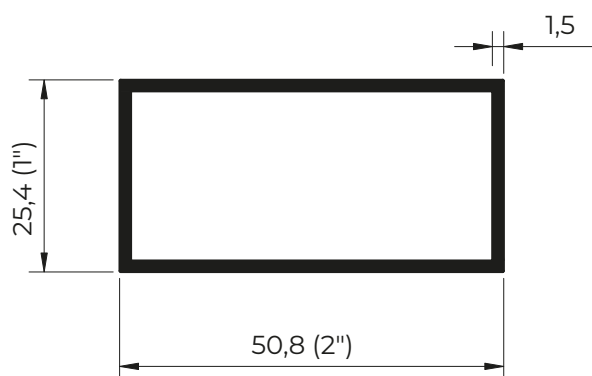
Perfil Tubo 1.1/2"x2"
0,719 kg/m



TUBOS, BARRAS E CANTONEIRAS

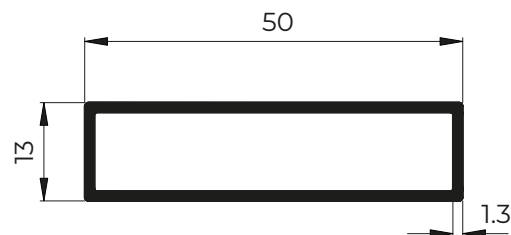
BXT-481

Tubo retangular 2"x1"x1,5mm
0,581 Kg/m



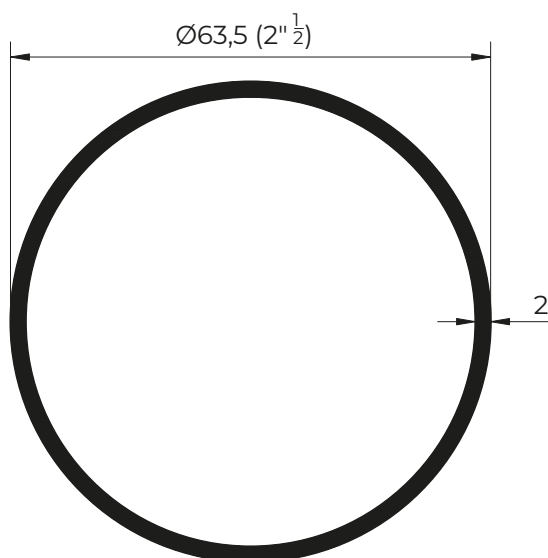
BXT-496

Tubo retangular
0,405 Kg/m



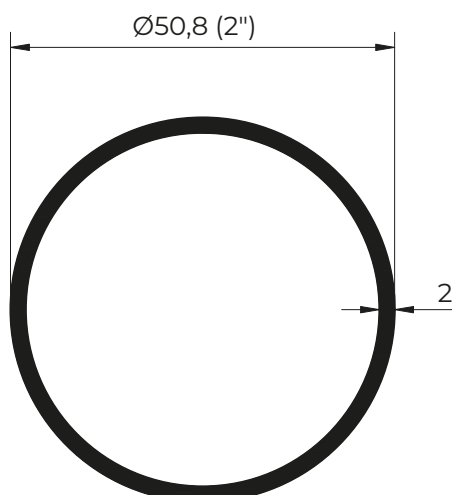
BXT-448

Tubo redondo 2" $\frac{1}{2}$ x 2mm
1,047 Kg/m



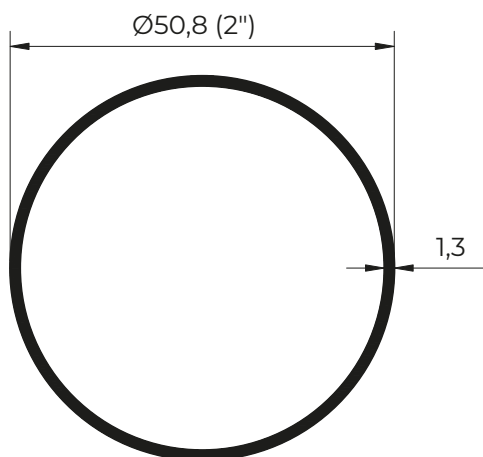
BXT-449

Tubo redondo 2" x 2mm
0,831 Kg/m



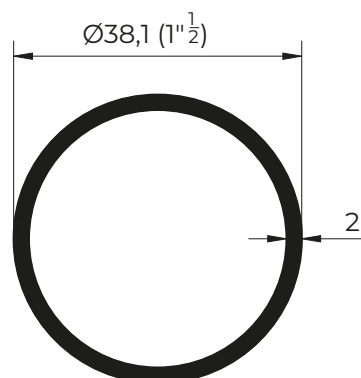
DES-097

Tubo redondo 2"x1,3mm
0,507 Kg/m



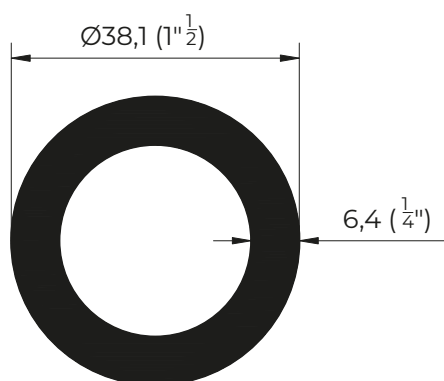
BXT-450

Tubo redondo 1½"x2mm
0,615 Kg/m



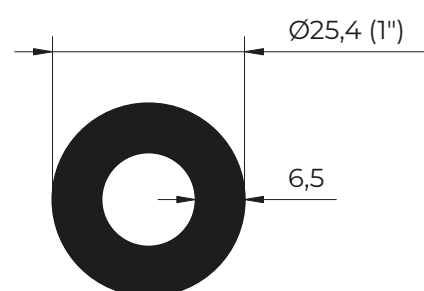
BXT-456

Tubo redondo 1½"x¼"mm
1,742 Kg/m



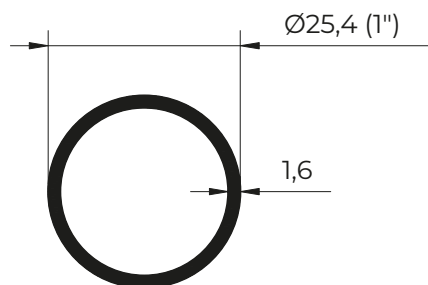
DES-342

Tubo redondo 1"x6,5mm
1,041 Kg/m



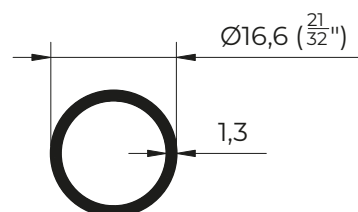
BXT-451

Tubo redondo 1"x1,6mm
0,320 Kg/m



BXT-452

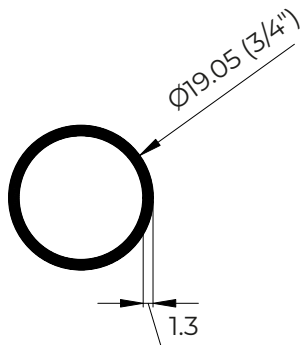
Tubo redondo 21/32"x1,3mm
0,169 Kg/m



TUBOS, BARRAS E CANTONEIRAS

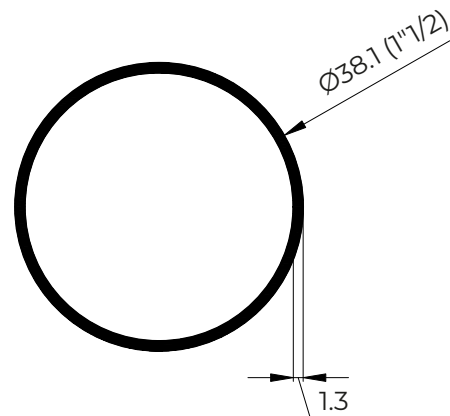
BXT-497

Tubo redondo 3/4"x1,3mm
0,199 Kg/m



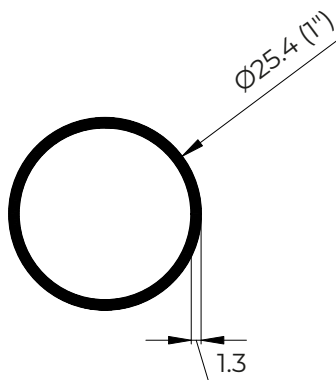
BXT-499

Tubo redondo 1"1/2x1,3mm
0,396 Kg/m



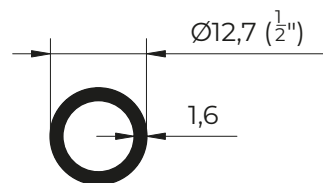
BXT-500

Tubo redondo 1"x1,3mm
0,271 Kg/m



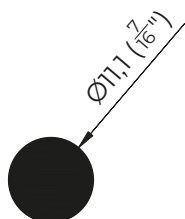
DES-289

Tubo redondo 1/2"x1,6mm
0,149 Kg/m



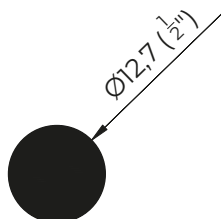
DES-677

Vergalhão redondo 7/16"
0,263 Kg/m



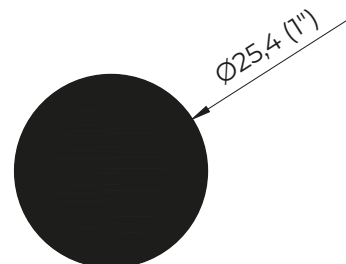
DES-678

Vergalhão redondo 1/2"
0,343 Kg/m



DES-1104

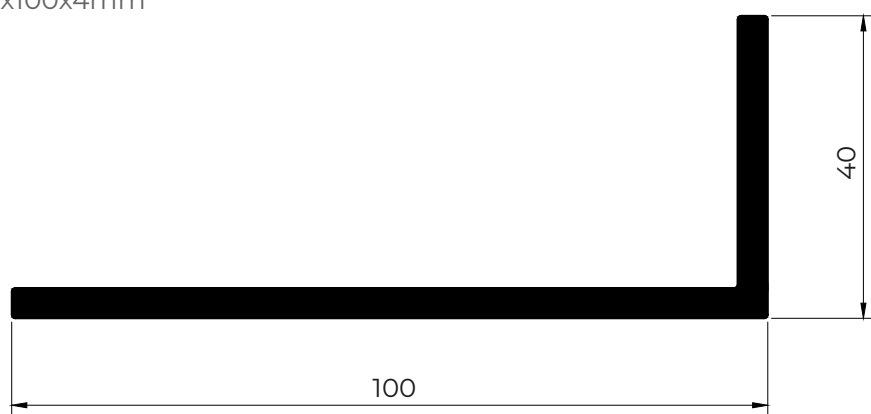
Vergalhão redondo 1"
1,373 Kg/m



TUBOS, BARRAS E CANTONEIRAS

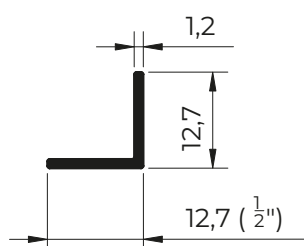
BXT-510

Perfil Cantoneira 40x100x4mm
1,474 kg/m



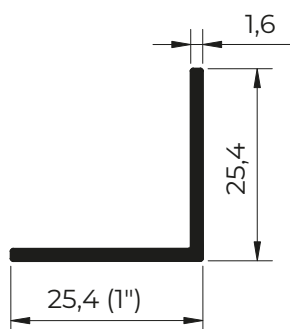
BXT-454

Cantoneira $\frac{1}{2}$ "x1,2mm
0,078 Kg/m



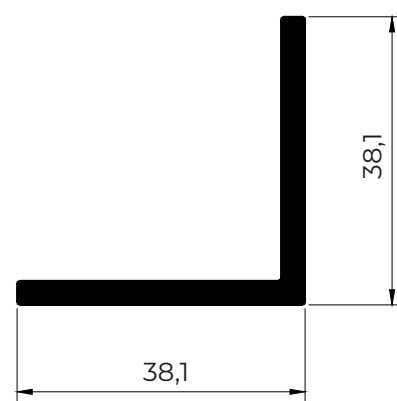
BXT-453

Cantoneira 1"x1,6mm
0,210 Kg/m



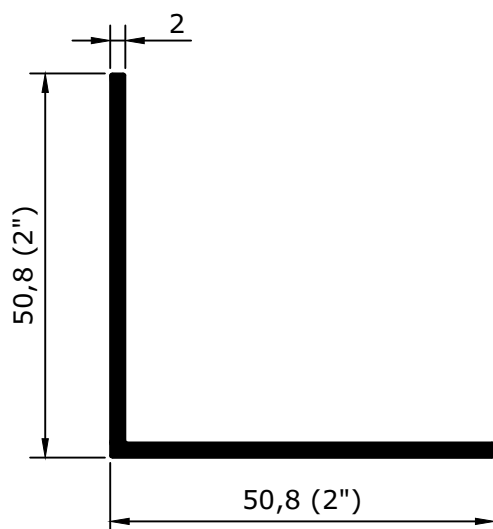
BXT-511

Perfil Cantoneira 38.1x38.1x3.18mm
0,629 kg/m



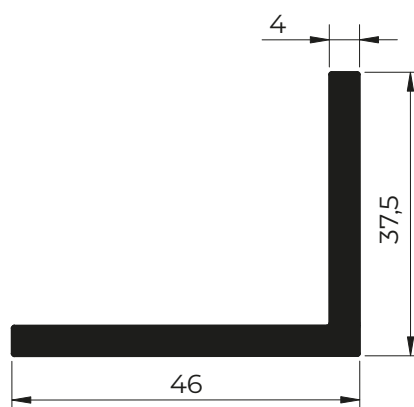
BXT-498

Cantoneira 2"x2mm
0,548 Kg/m



ALU-044

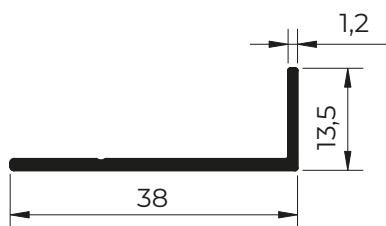
Cantoneira 46x37,5mm
0,861 Kg/m



TUBOS, BARRAS E CANTONEIRAS

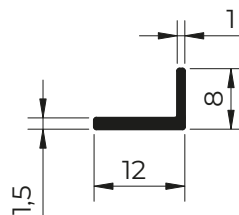
CA-0000

Cantoneira de abas desiguais
0,197 Kg/m



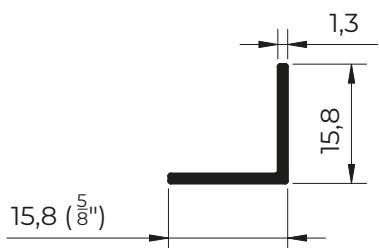
DES-151

Cantoneira aba reforçada 12x8mm
0,064 Kg/m



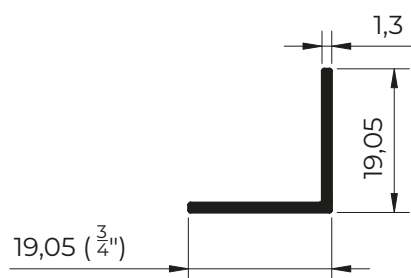
DES-243

Cantoneira $\frac{5}{8}$ "x1,3mm
0,106 Kg/m



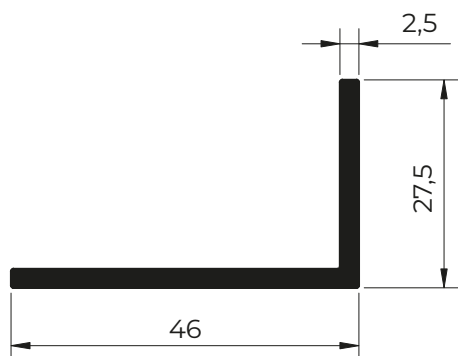
DES-244

Cantoneira $\frac{3}{4}$ "x1,3mm
0,129 Kg/m



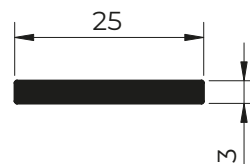
ALU-043

Cantoneira 46x27,5mm
0,481 Kg/m



DES-086

Barra chata 25x3mm
0,203 Kg/m



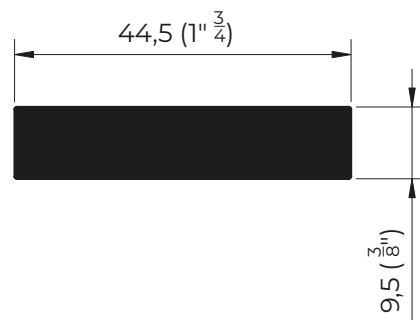
DES-087

Barra chata 35x3mm
0,284 Kg/m



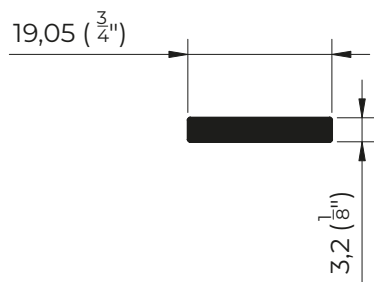
DES-140

Barra chata 1" $\frac{3}{4}$ x $\frac{3}{8}$ "
1,145 Kg/m



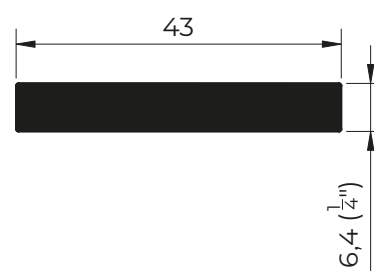
DES-267

Barra chata $\frac{3}{4}$ " x $\frac{1}{8}$ "
0,164 Kg/m



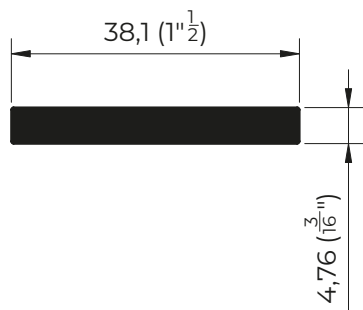
DES-742

Barra chata $\frac{1}{4}$ " x 43mm
0,740 Kg/m



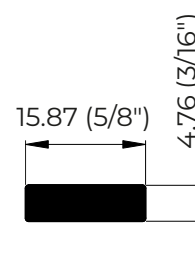
DES-873

Barra chata 1" $\frac{1}{2}$ x $\frac{3}{16}$ "
0,491 Kg/m



BXT-482

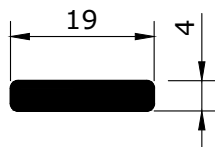
Barra chata $\frac{3}{16}$ " x $\frac{5}{8}$ "
0,207 Kg/m



TUBOS, BARRAS E CANTONEIRAS

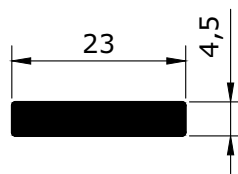
BXT-483

Barra Chata 4x19mm
0,207 Kg/m



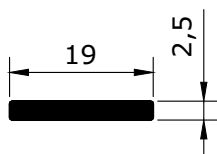
BXT-484

Barra Chata 4,5x23mm
0,284 Kg/m



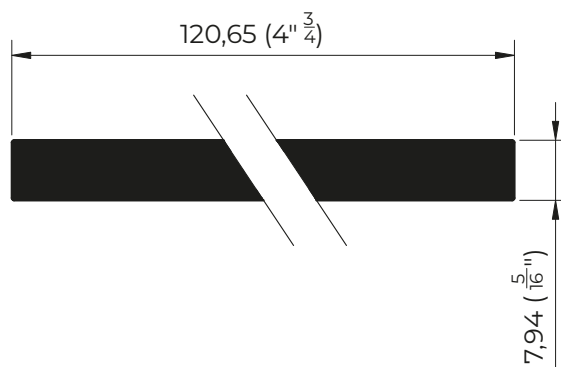
BXT-485

Barra Chata 2,5x19mm
0,130 Kg/m



DES-1009

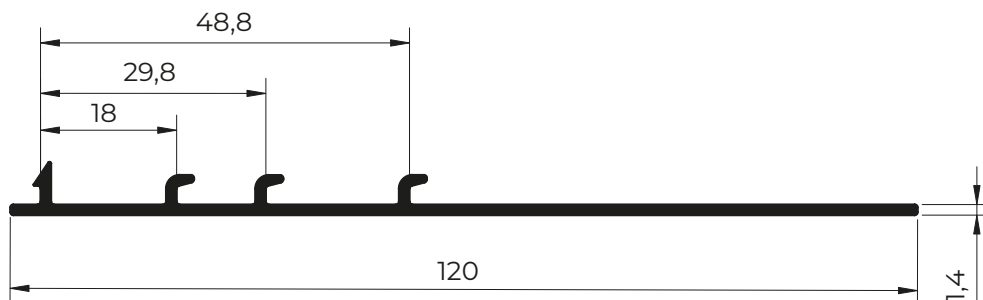
Barra chata 4" $\frac{3}{4}$ x $\frac{5}{16}$ "
2,596 Kg/m



CONTRAMARCOS, ARREMATES E CONEXÕES

ALV-2094

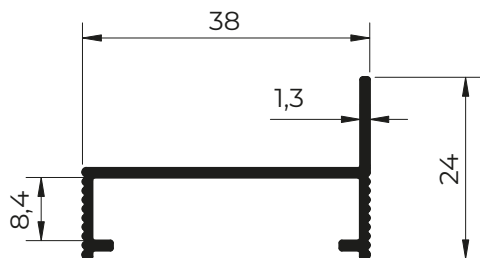
Perfil chumbador para contramarco
0,524 Kg/m



CONTRAMARCOS, ARREMATES E CONEXÕES

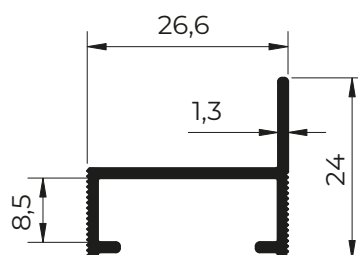
CA-0060

Contramarco
0,244 Kg/m



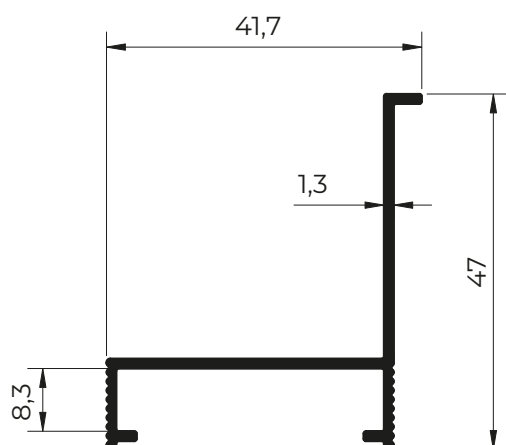
CA-0063

Contramarco
0,211 Kg/m



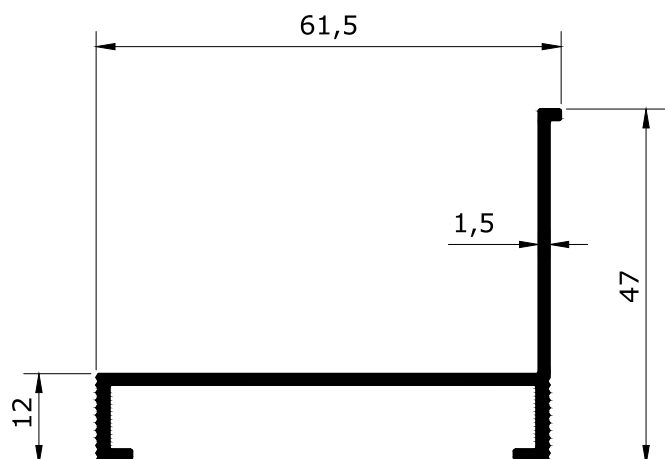
CA-0098

Contramarco
0,356 Kg/m



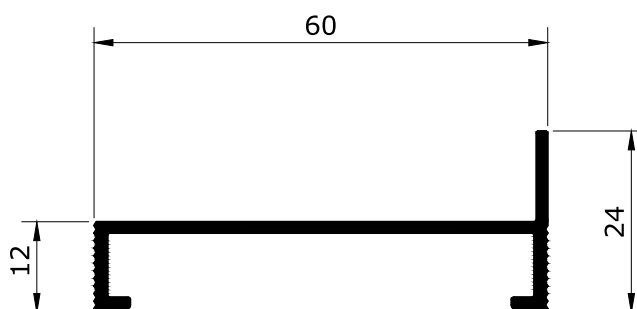
CA-0173

Contramarco
0,516 Kg/m



CA-0174

Contramarco
0,416 Kg/m

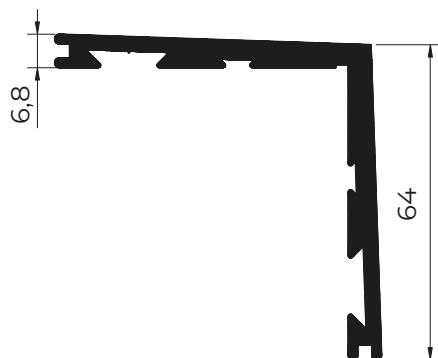


PERFIS

CONTRAMARCOS, ARREMATES E CONEXÕES

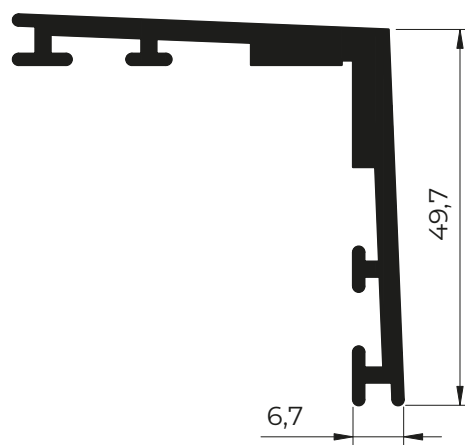
CL-0009

Canto de conexão
1,620 Kg/m



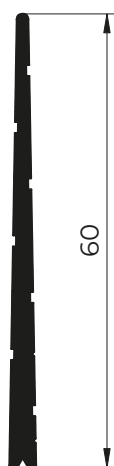
CL-0006

Canto de conexão
1,006 Kg/m



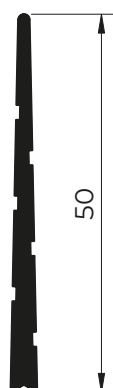
CL-0010

Cunha de conexão
0,391 Kg/m



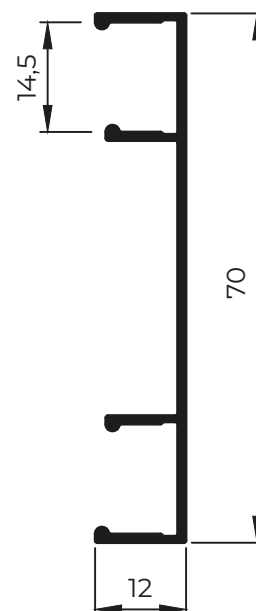
CL-0011

Cunha de conexão
0,315 Kg/m



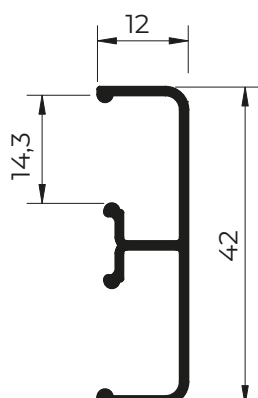
EXL-801

Arremate
0,348 Kg/m



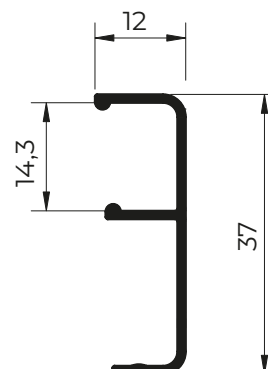
ALV-2085

Arremate ambidestro
0,253 Kg/m



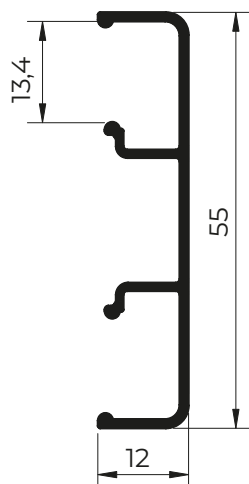
EXL-347

Arremate
0,188 Kg/m



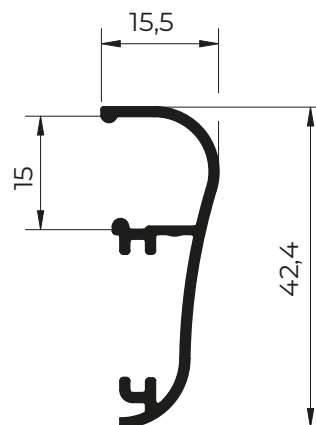
EXL-349

Arremate ambidestro
0,313 Kg/m



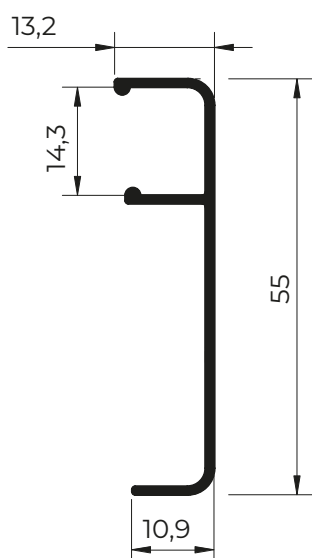
RA-0042

Arremate
0,252 Kg/m



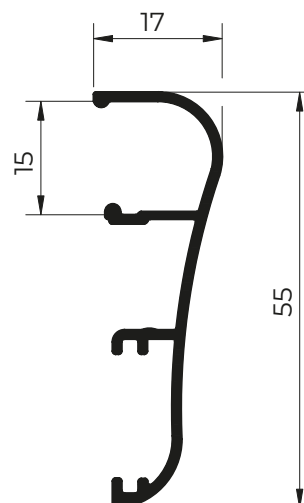
RA-0050

Arremate
0,266 Kg/m



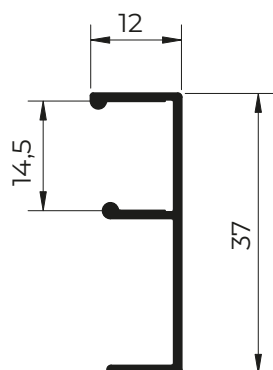
RA-0055

Arremate
0,330 Kg/m



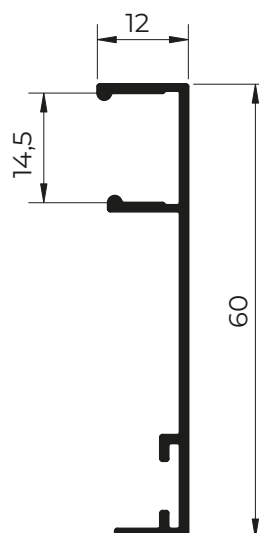
RA-0347

Arremate
0,186 Kg/m



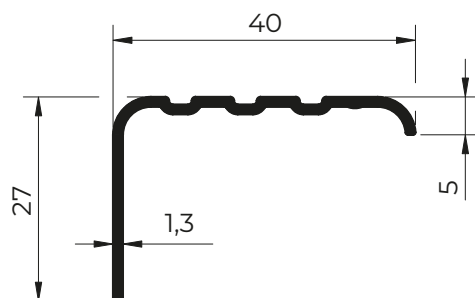
RA-0052

Arremate
0,300 Kg/m



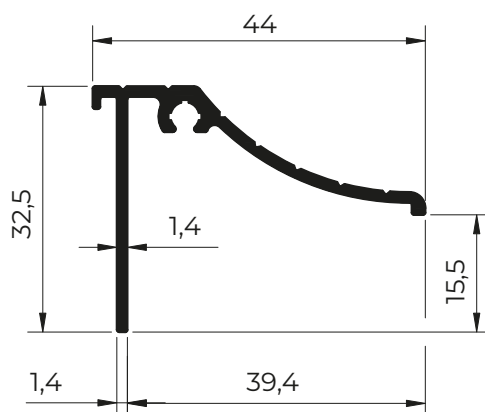
RA-0013

Arremate de piso
0,243 Kg/m



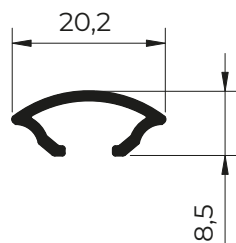
EXL-169

Arremate de piso
0,353 Kg/m



ALV-2707

Arremate externo
0,114 Kg/m





ALUMICONTE

MONTRAK®



SISTEMA PARA PORTÃO BASCULANTE

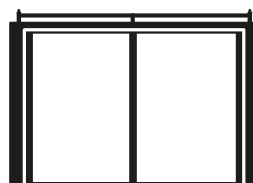
O sistema **Montrak da Alumiconte** combina perfis e componentes específicos para a montagem de portões basculantes, proporcionando uma estrutura robusta, resistente e um excelente desempenho ao conjunto.



Conheça mais sobre este sistema acessando o Qr Code ao lado.

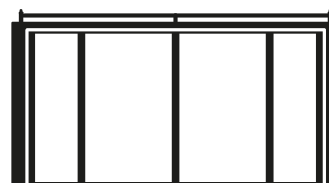
Alto padrão para cada medida.
Economia para cada projeto.

MONTRAK
Prime



Máx. 3x2,5 m

MONTRAK
Ultra

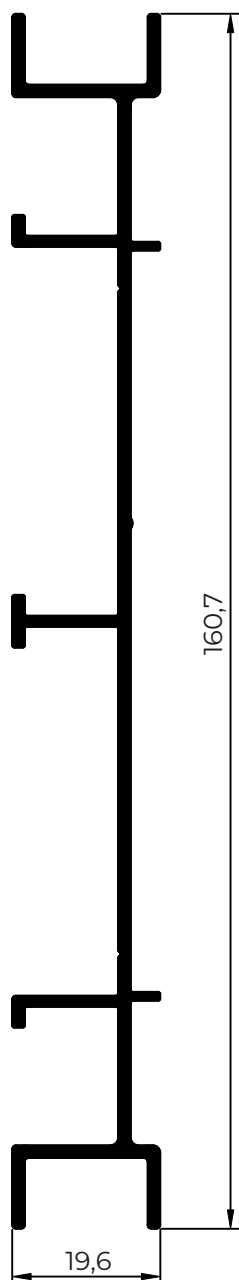


Máx. 6x3 m

PRT-2696

Lateral parede
1,238 kg/m

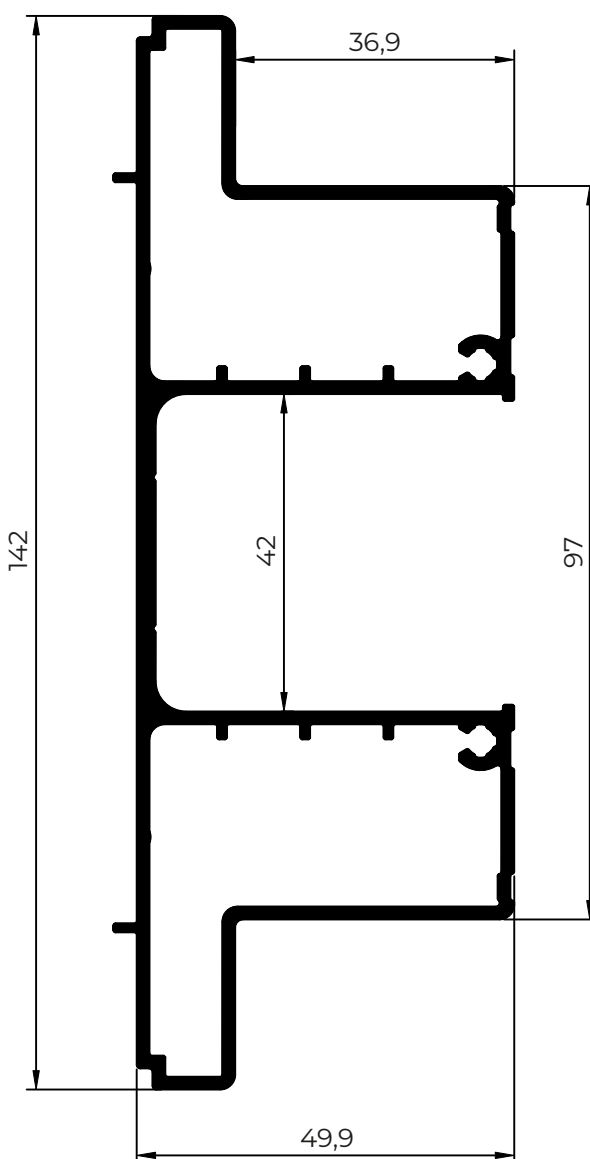
NOVO



PRT-2697

Base vertical
2,224 kg/m

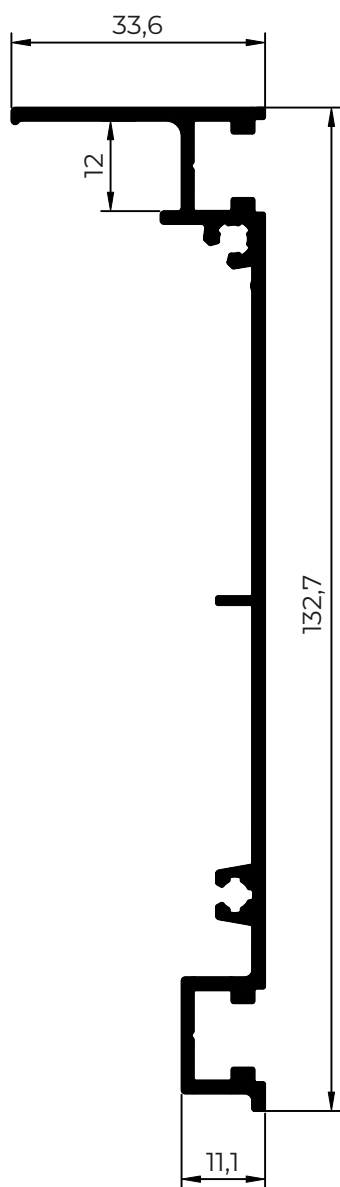
NOVO



PRT-2794

Coluna lateral menor
1,063 kg/m

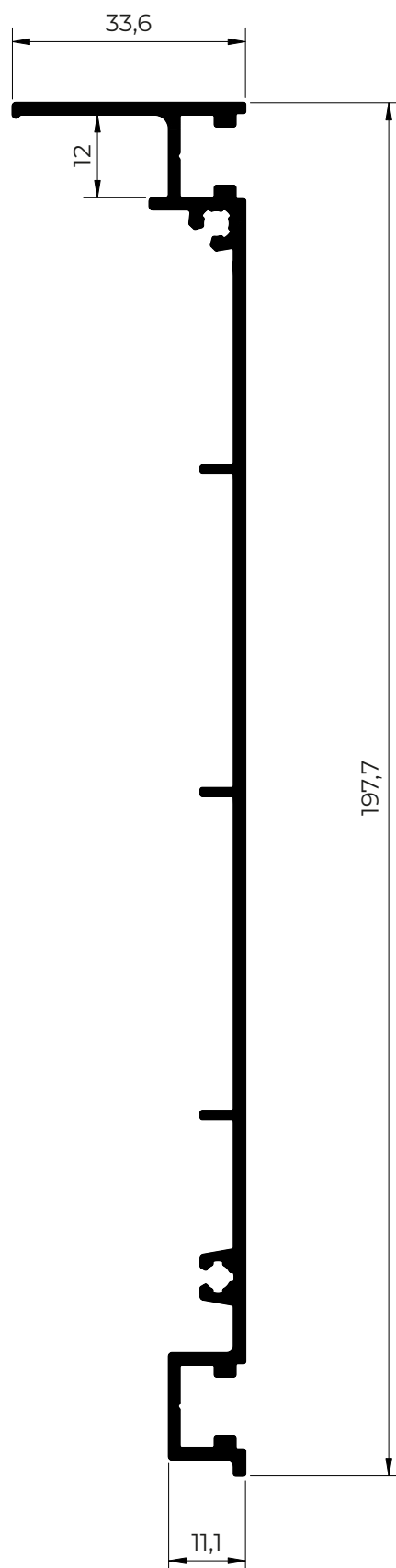
NOVO



PRT-2695

Coluna lateral
1,393 kg/m

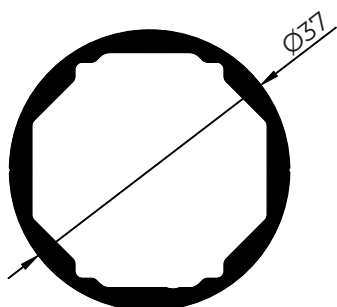
NOVO



PRT-2709

Tubular basculante
0,720kg/m

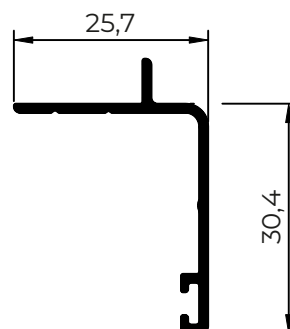
NOVO



PRT-2702

Batente superior
0,215 kg/m

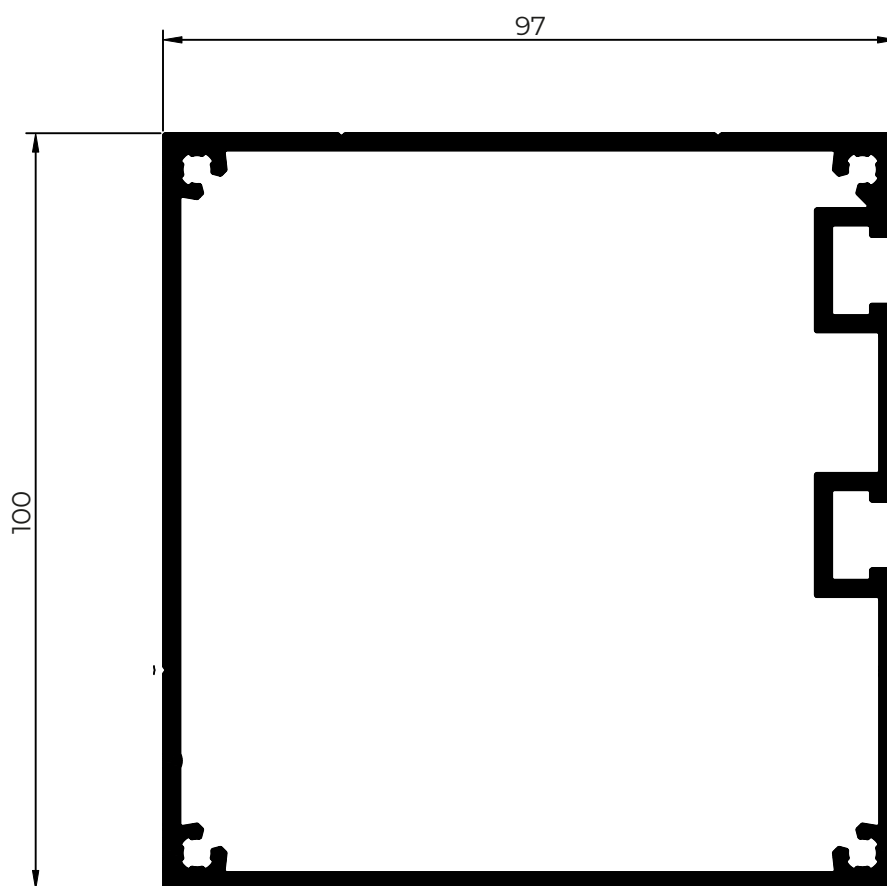
NOVO



PRT-2699

Travessão superior
2,833 kg/m

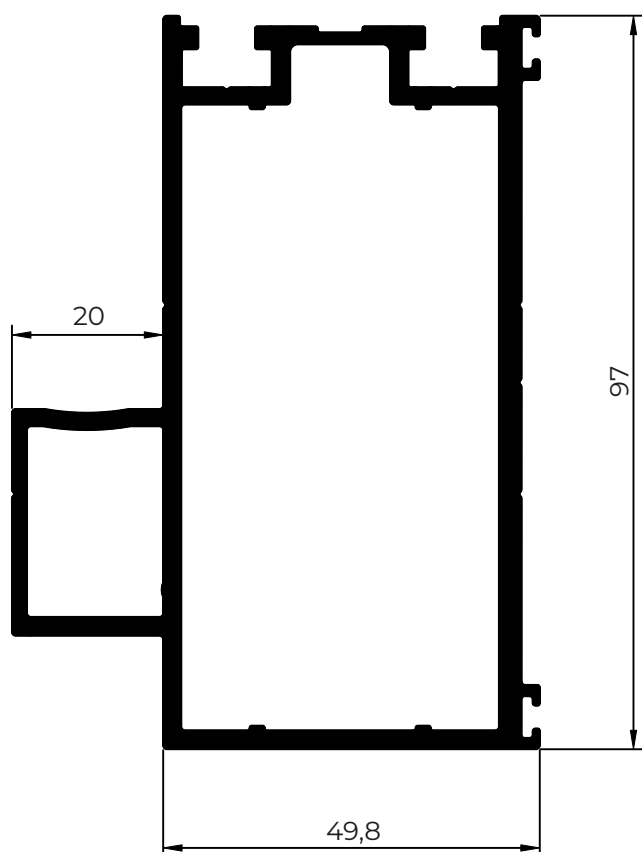
NOVO



PRT-2698

Quadro
2,600 kg/m

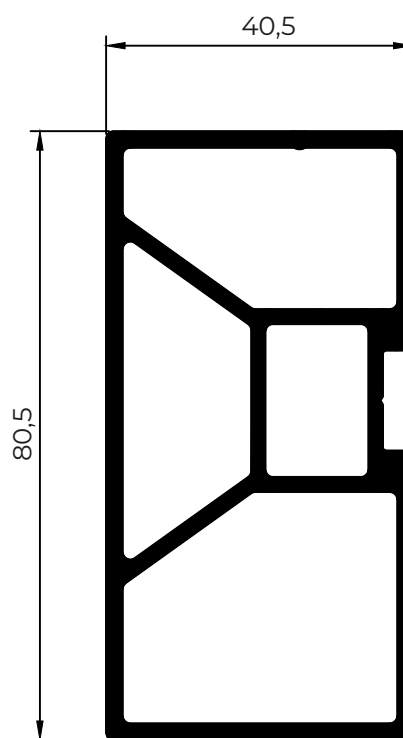
NOVO



PRT-2711

Luva quadro
1,966 kg/m

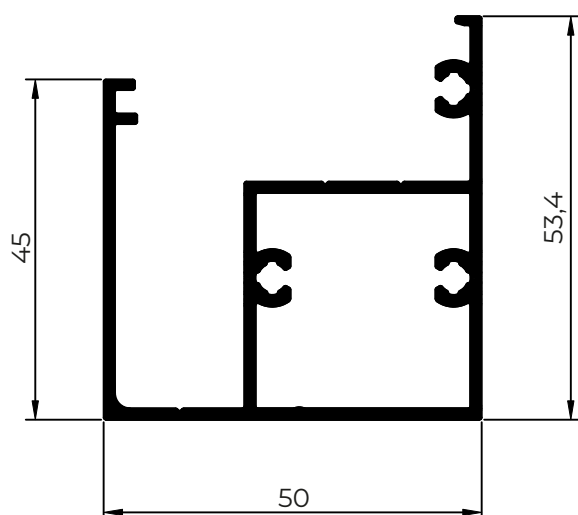
NOVO



PRT-2703

Montante vertical quadro
1,008 kg/m

NOVO



PRT-2704

Tampa fechamento mont. vertical
0,302 kg/m

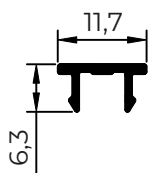
NOVO



PRT-2732

Capa fechamento coluna lateral
0,064 kg/m

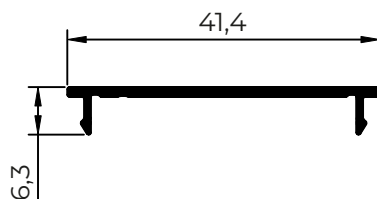
NOVO



PRT-2731

Tampa de fechamento
quadro
0,169 kg/m

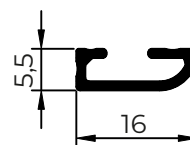
NOVO



PRT-3163

Perfil de acabamento
0,100 kg/m

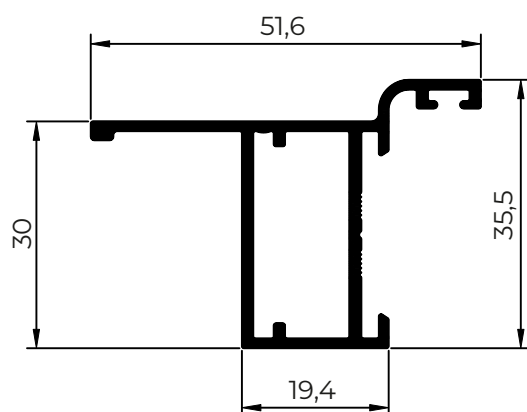
NOVO



PRT-2793

Marco porta auxiliar Linha 30
Abertura p/ ambiente interno
0,566 kg/m

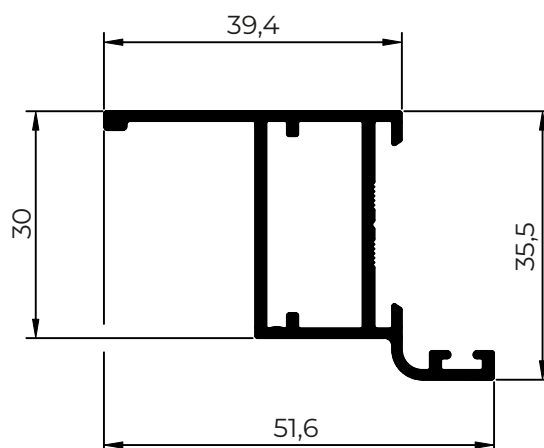
NOVO



PRT-3229

Marco porta auxiliar Linha 30
Abertura p/ ambiente externo
0,566 kg/m

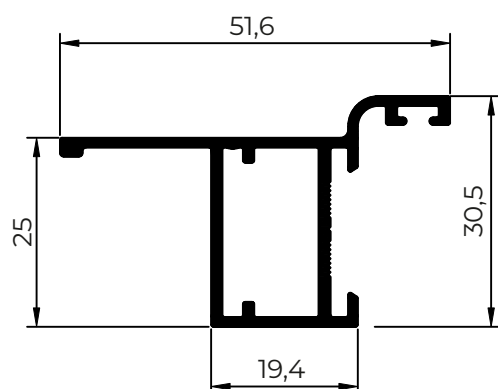
NOVO



PRT-3033

Marco porta auxiliar Linha 25
Abertura p/ ambiente interno
0,523 kg/m

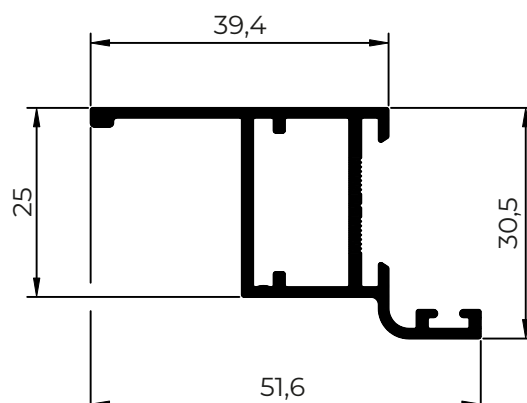
NOVO



PRT-3230

Marco porta auxiliar Linha 25
Abertura p/ ambiente externo
0,523 kg/m

NOVO



CÉLERE[®]E25



SISTEMA PARA ESQUADRIAS 25 | **SEM BAGUETE**

Marco de 10cm para integrada;

Ideal para construções verticais;

Mais agilidade de montagem;

Sistema mais econômico - redução de até 10% no peso*.

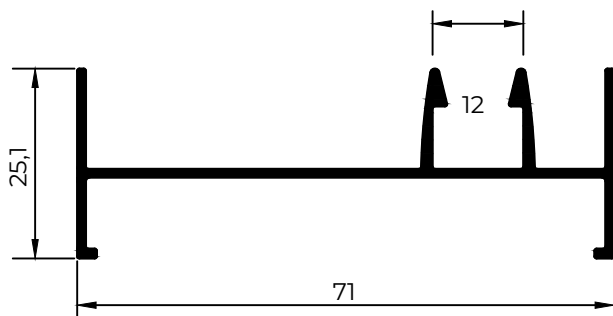
* Quando comparado a um sistema de bitola 25 tradicional, como o Sistema Nostra | Linha 25, por exemplo



Confira a demonstração
de montagem de uma IJC-200 | Janela Integrada
Célere em nosso canal do Youtube.

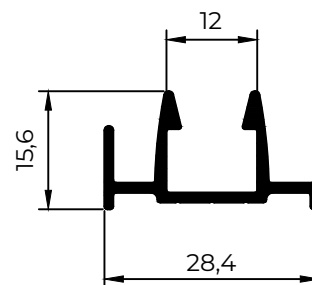
CEL-791

Marco lateral com contrafecho
0,500 Kg/m



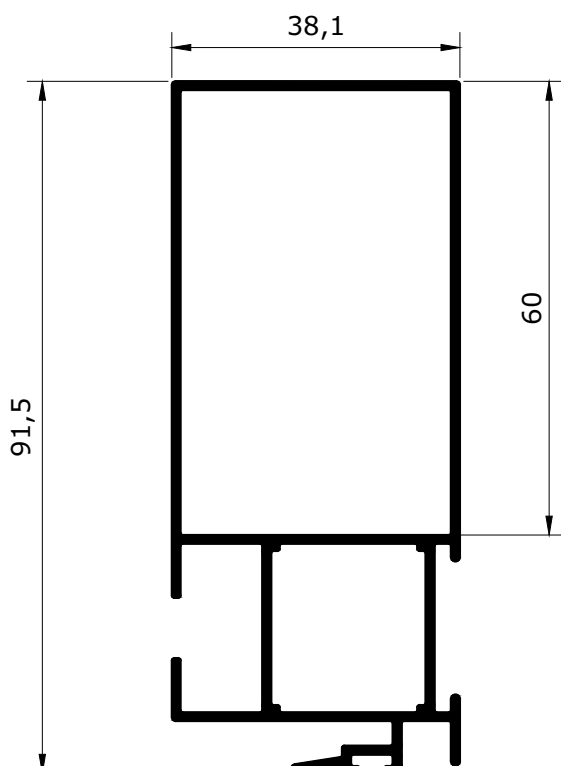
CEL-2006

Perfil batente / mata-junta
0,254 Kg/m



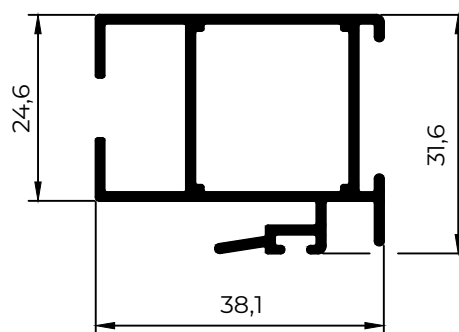
CEL-060

Montante central da folha | com reforço
1,026 Kg/m



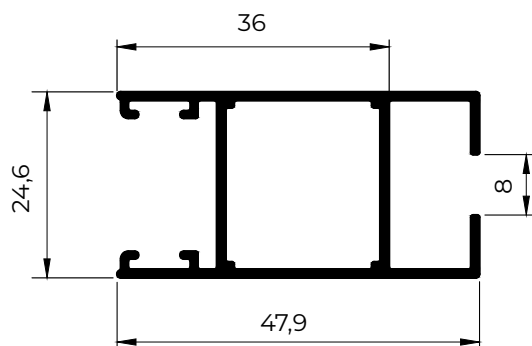
CEL-040

Montante central da folha
0,560 Kg/m



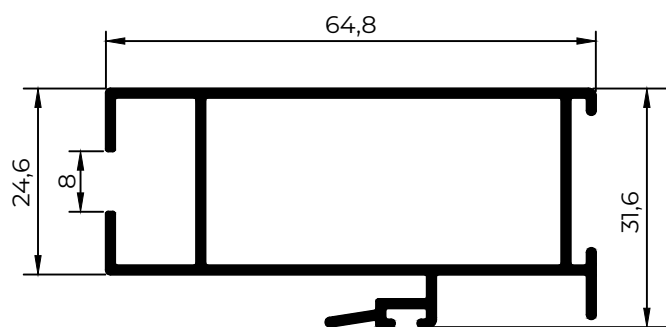
CEL-039

Montante da folha
0,545 Kg/m



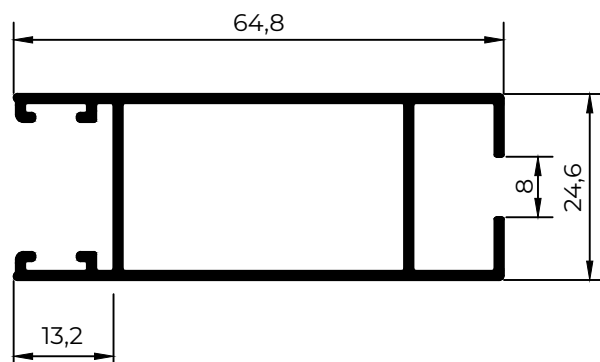
CEL-243

Montante central interno
0,735 Kg/m



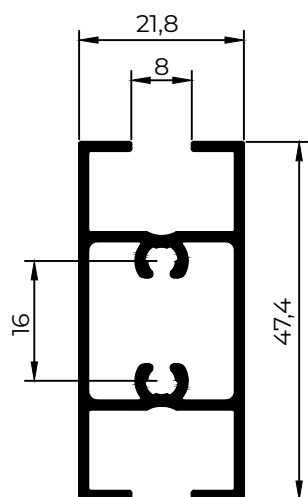
CEL-245

Montante lateral da folha
0,668 Kg/m



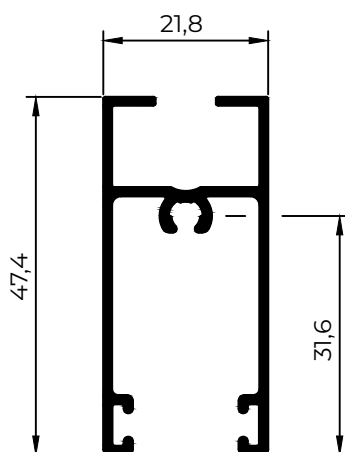
CEL-227

Travessa intermediária da folha
0,600 Kg/m



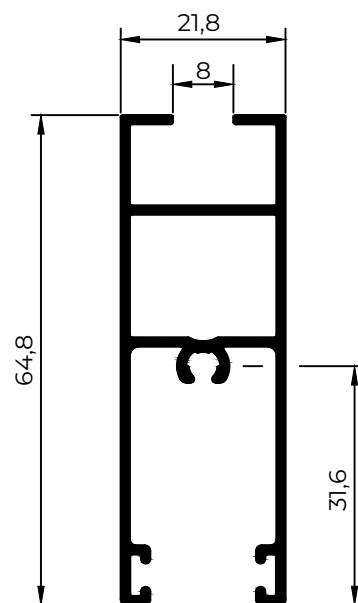
CEL-053

Travessa da folha
0,473 Kg/m



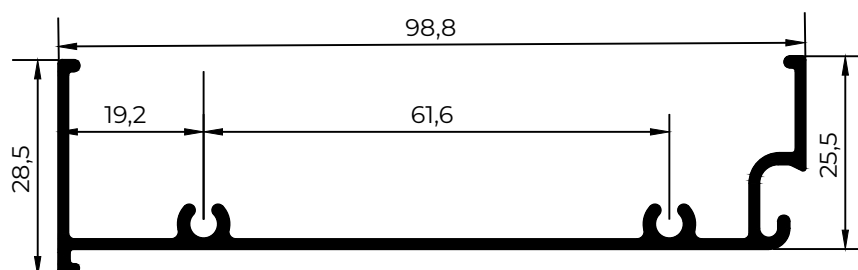
CEL-246

Travessa inferior da folha
0,686 Kg/m



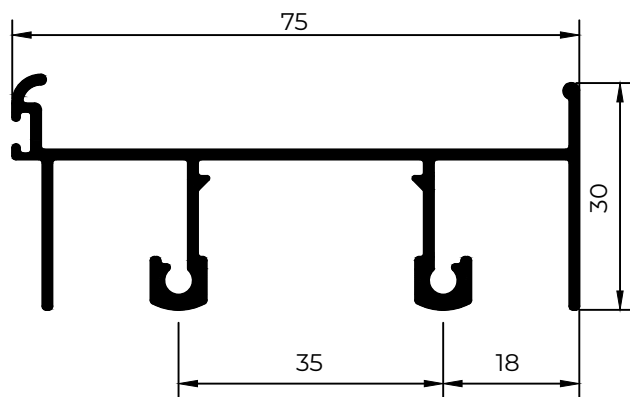
CEL-508

Marco superior integrada
0,668 Kg/m



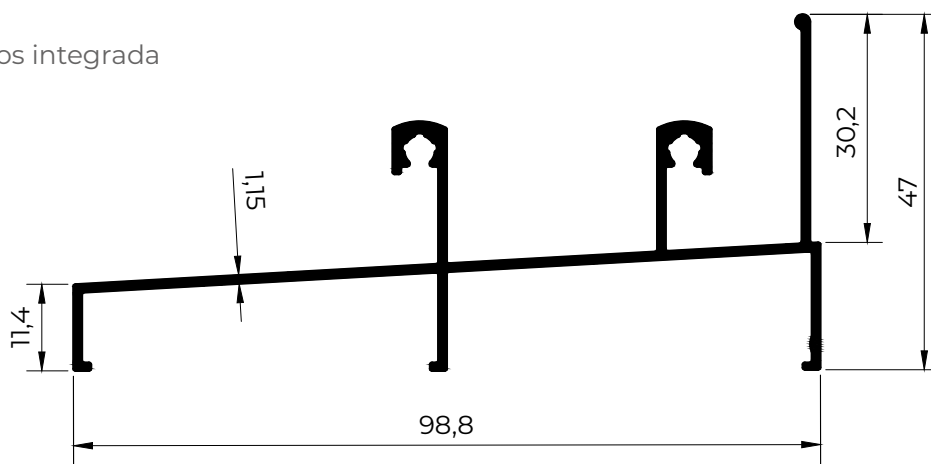
CEL-509

Marco intermediário integrada
0,784 Kg/m



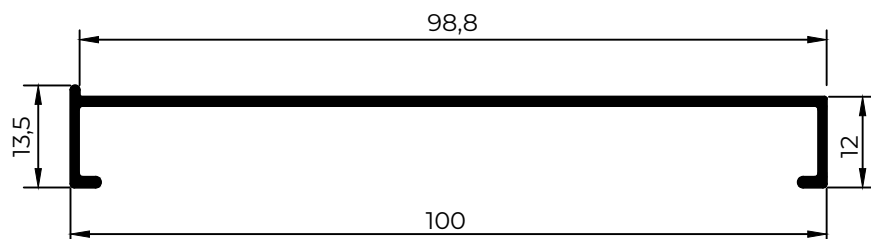
CEL-510

Trilho inferior 2 planos integrada
0,775Kg/m



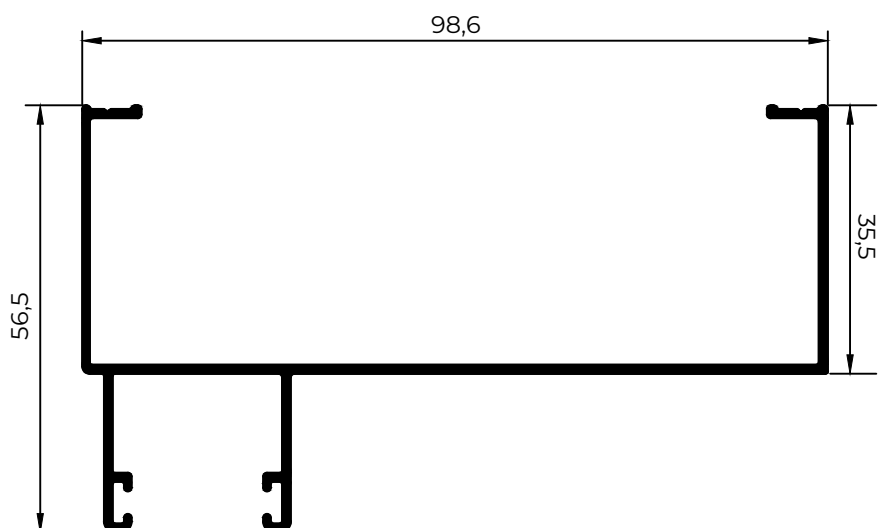
CEL-511

Marco lateral integrada
0,420Kg/m



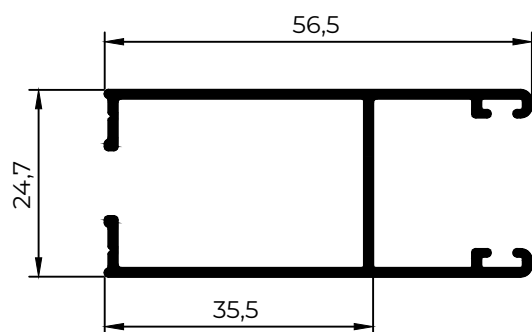
CEL-513

Marco lateral integrada
0,753Kg/m



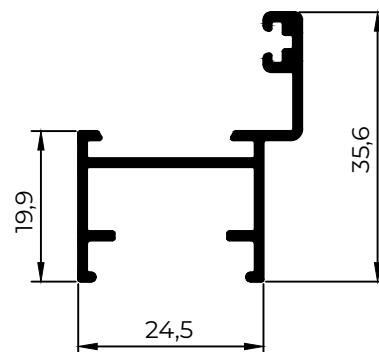
CEL-514

Guia para persiana
0,519 Kg/m



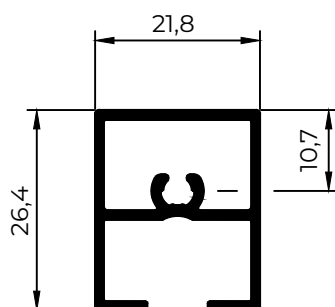
CEL-079

Travessa da folha
0,338 Kg/m



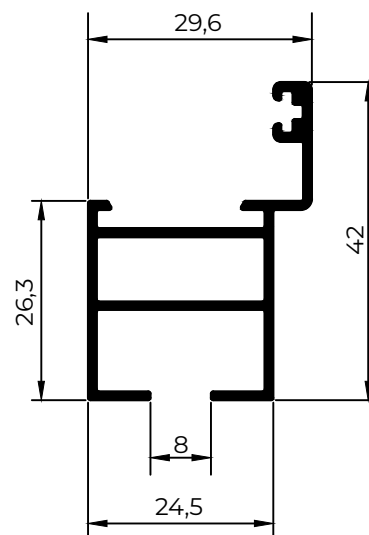
CEL-082

Travessa inferior maxim-ar
0,380 Kg/m



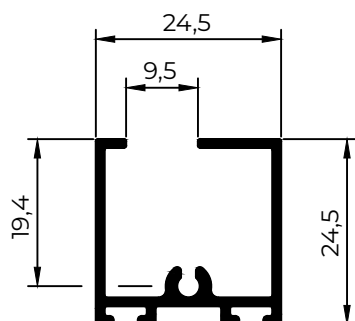
CEL-200

Montante maxim-ar com escova
0,478 Kg/m



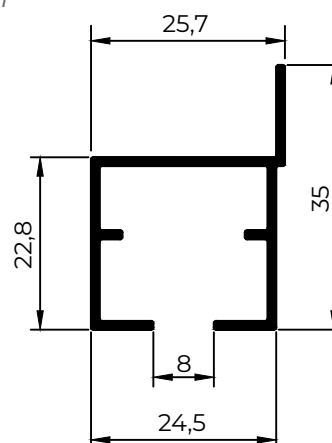
CEL-193

Montante marco basculante
0,329 Kg/m



CEL-194

Travessa marco basculante
0,321 Kg/m





FECHAMENTO

USE A CRIATIVIDADE E FAÇA
A SUA COMBINAÇÃO PERFEITA.

A Alumiconte Ísis é composta por perfis e componentes que formam uma estrutura robusta para porta pivotante, desenvolvida desenvolvida para receber fechamento em:



Confira a demonstração
de montagem de uma
Alumiconte Ísis em nosso
canal do Youtube.



ACM

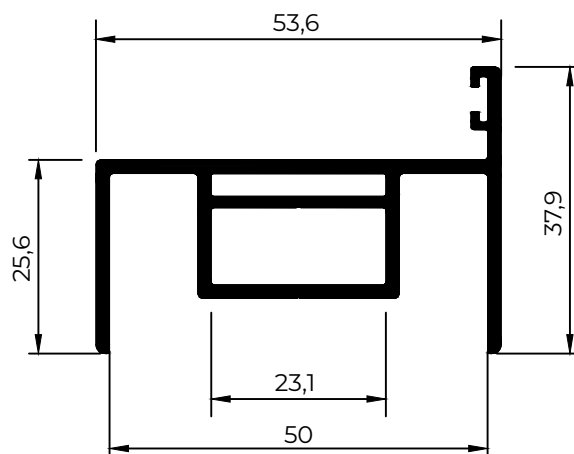


VIDRO

Recomendação:
vidro temperado **4mm**.

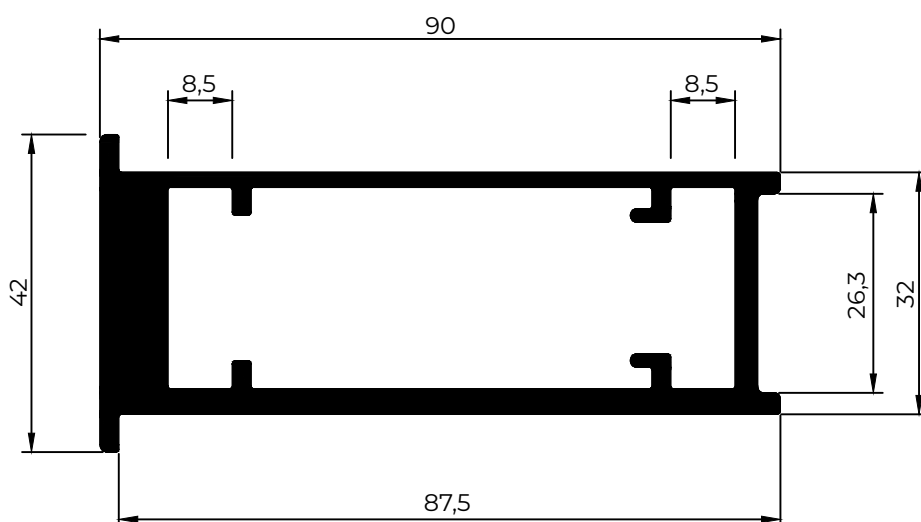
DES-1294

Marco regulável
0,941 Kg/m



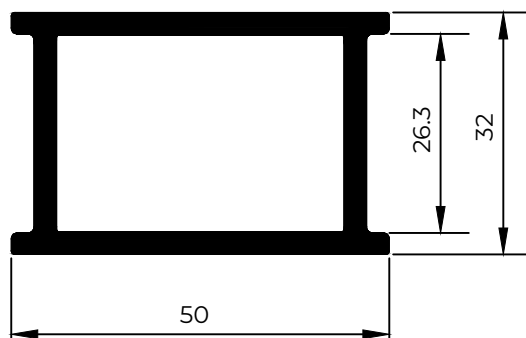
DES-1293

Quadro de vidro duplo - 90x42mm
2,450 Kg/m



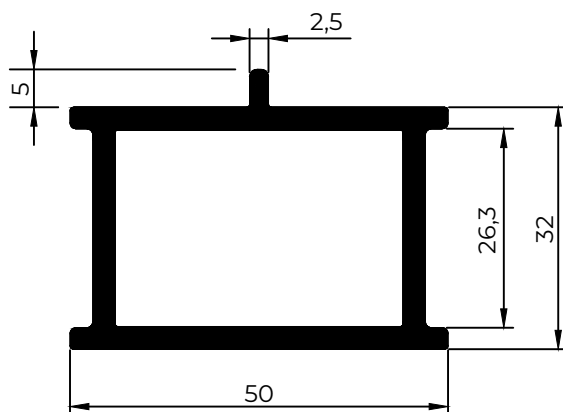
DES-1483

Travessa intermediária
1,246 Kg/m



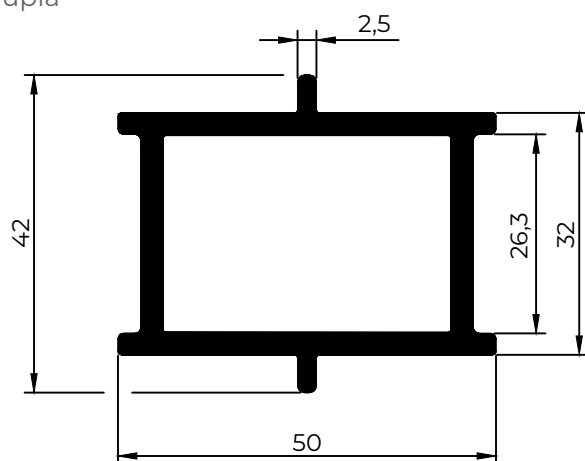
DES-1482

Travessa intermediária
1,280 Kg/m



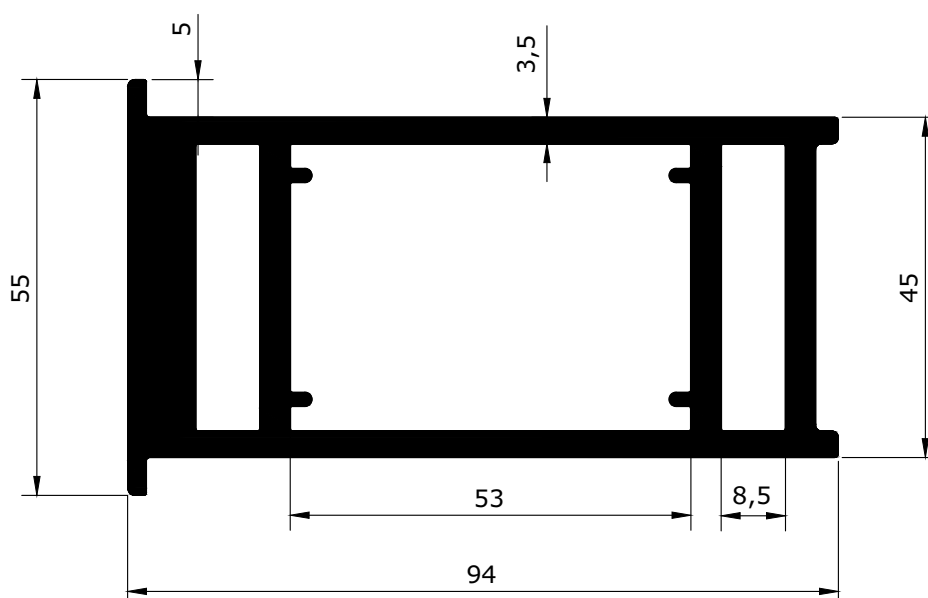
DES-1481

Travessa intermediária dupla
1,315 Kg/m



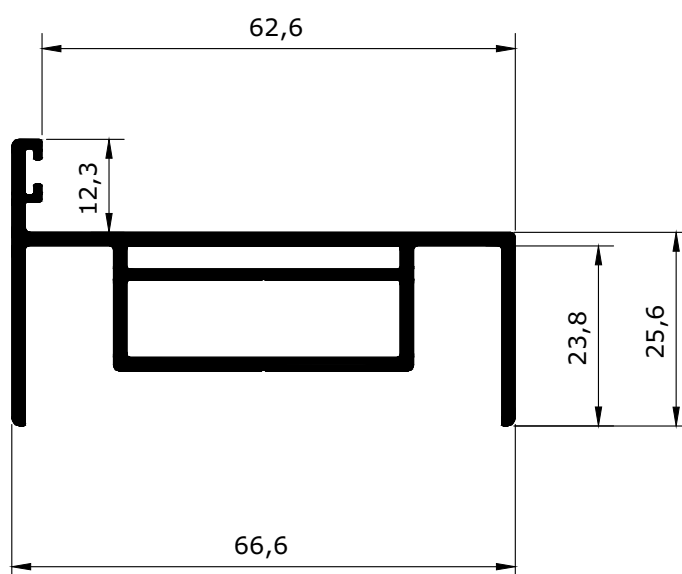
DES-1969

Perfil montante vidro duplo
4,037 Kg/m



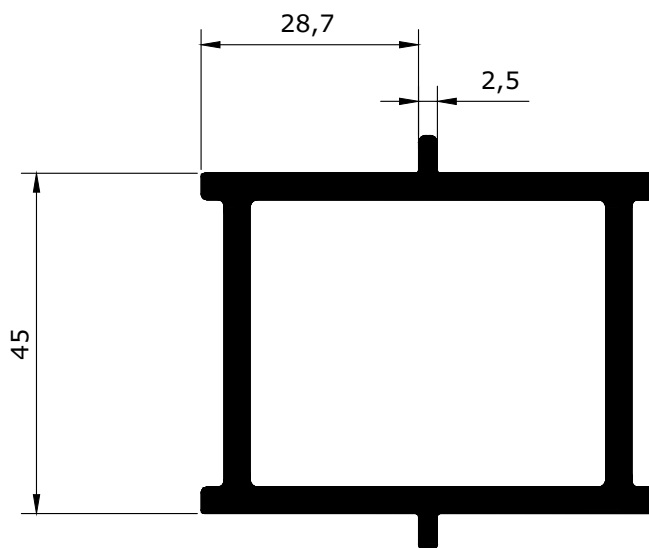
DES-1970

Perfil marco regulável
1,091 Kg/m



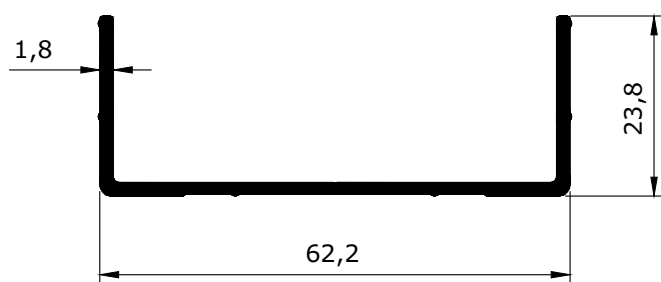
DES-1971

Perfil travessa intermediária dupla
1,955 Kg/m



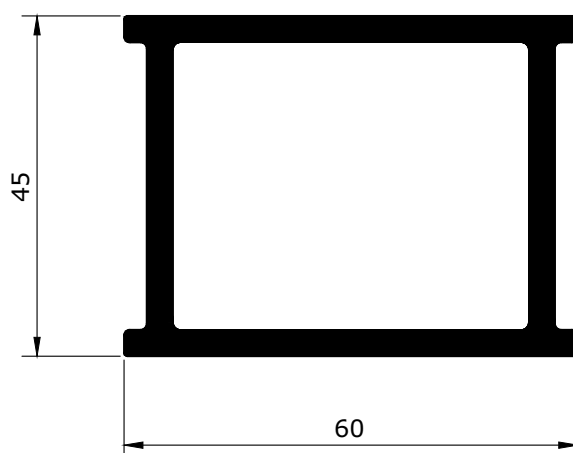
DES-1972

Perfil marco regulável
0,501 Kg/m



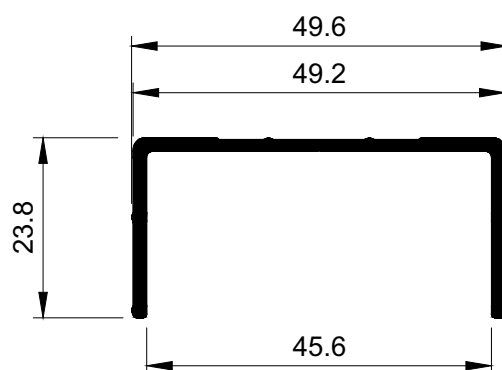
DES-1998

Perfil travessa intermediária lisa
1,799 Kg/m



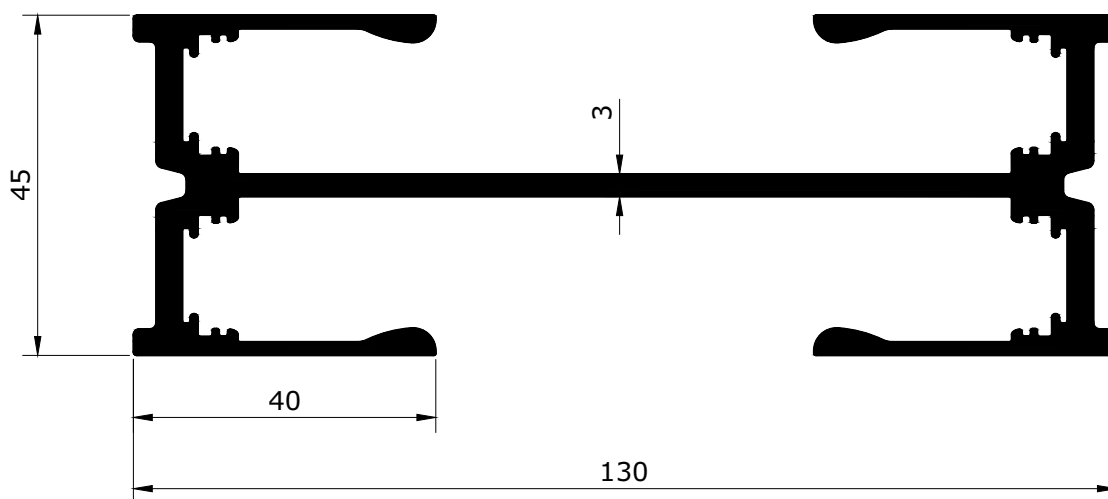
DES-1295

Perfil estrutural marco regulável
0,438 Kg/m



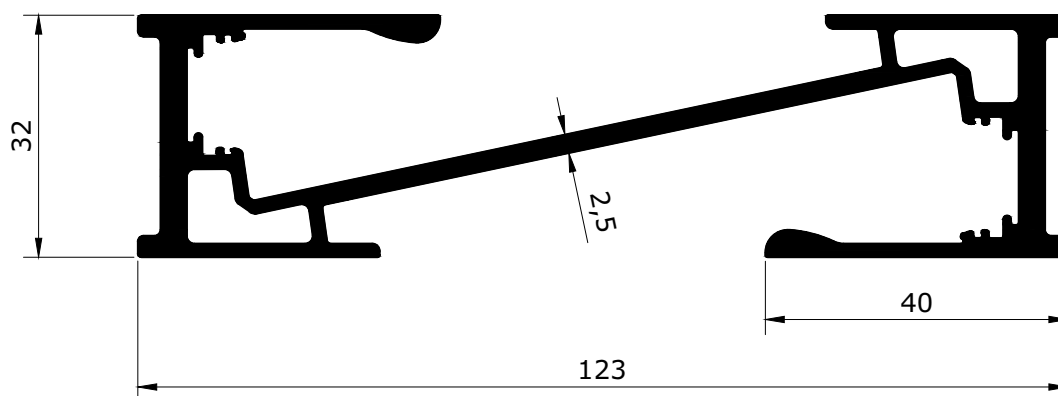
DES-2077

Montante puxador usinado 55 p/ led
2,954 Kg/m



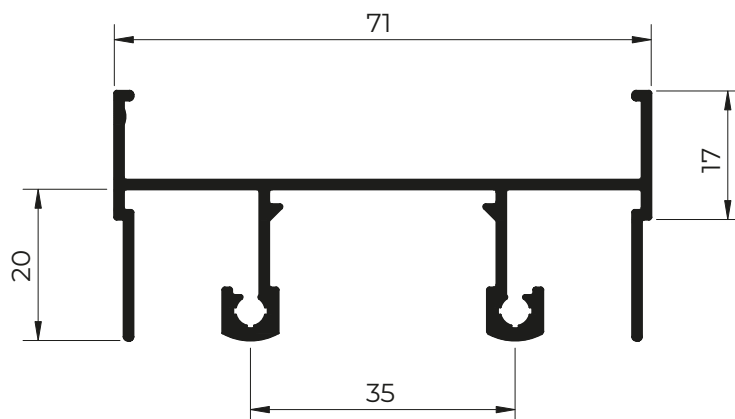
DES-2076

Montante puxador usinado 42 p/ led
2,160 Kg/m



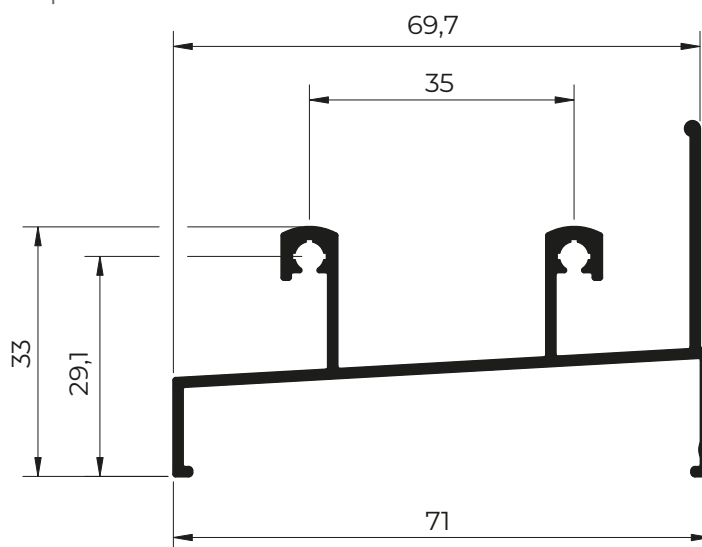
EXL-001

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



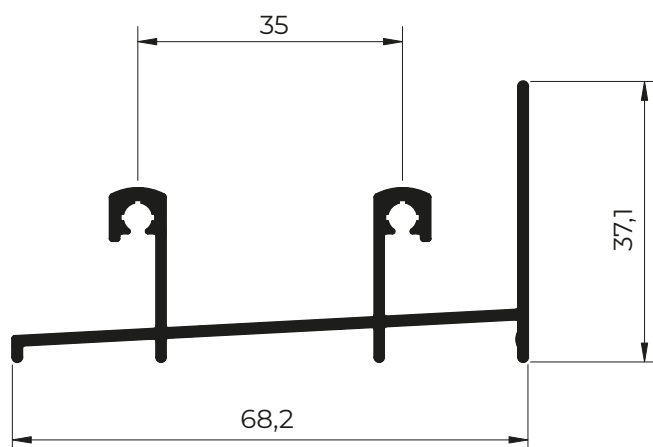
EXL-002

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



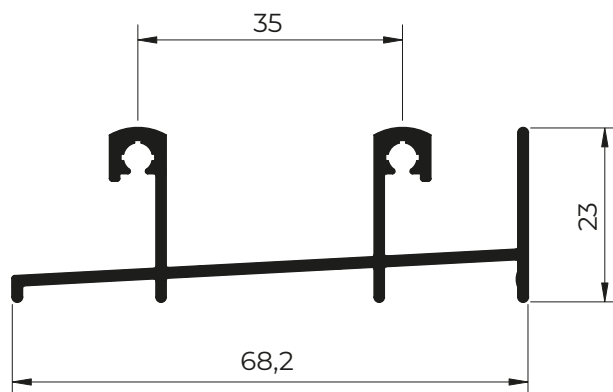
EXL-228

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



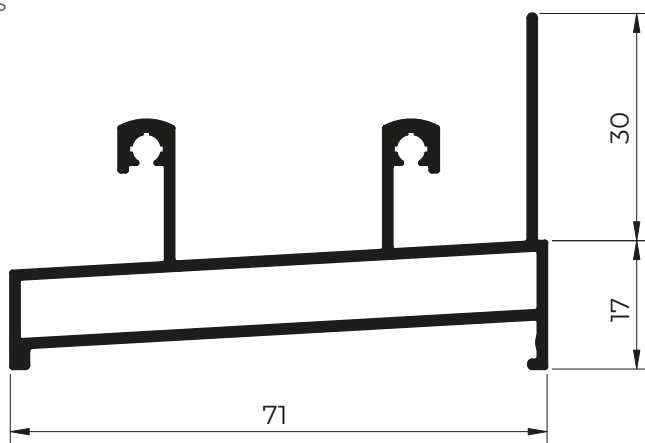
EXL-260

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



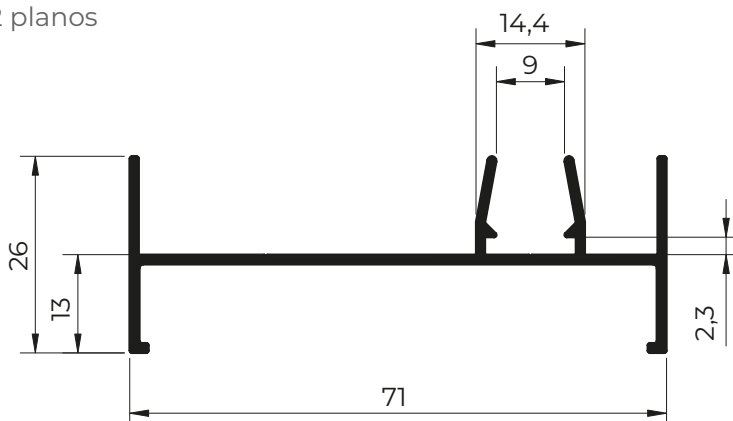
EXL-998

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



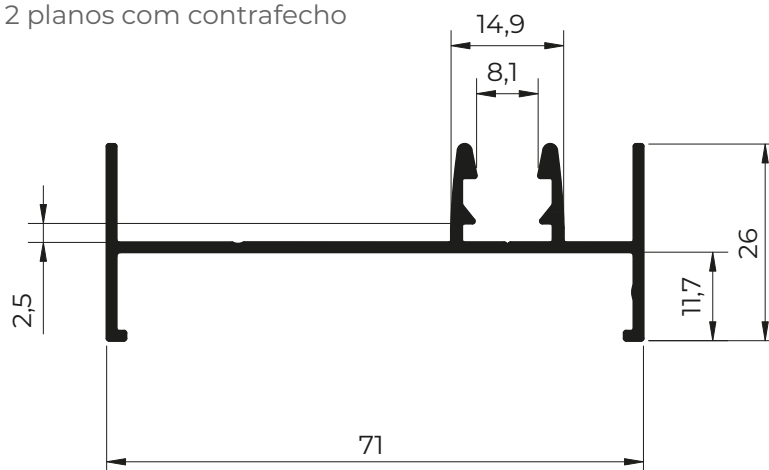
EXL-003

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



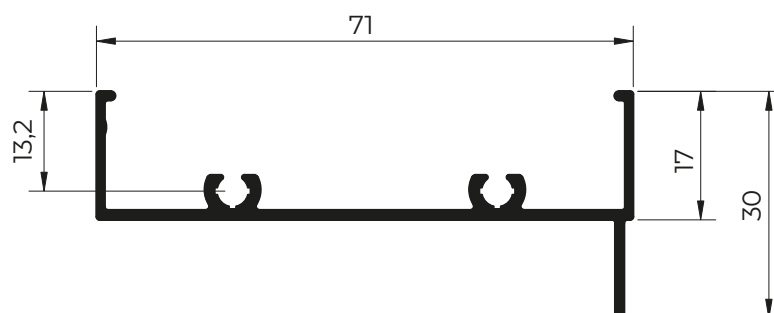
EXL-791

Marco lateral de correr 2 planos com contrafecho
0,561 Kg/m



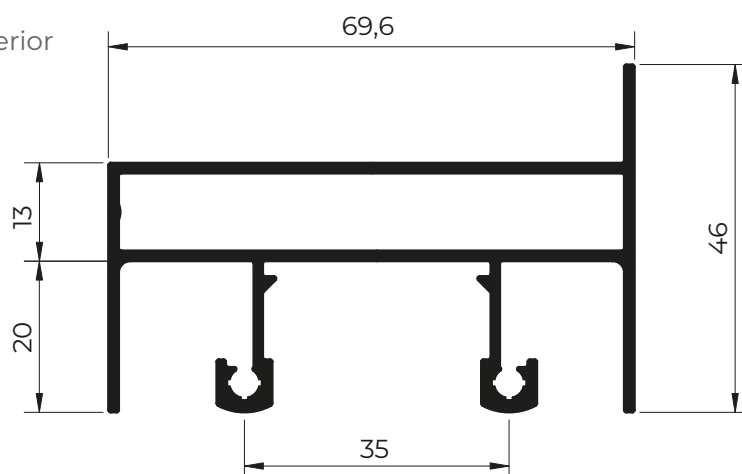
EXL-004

Marco superior e inferior
0,485 Kg/m



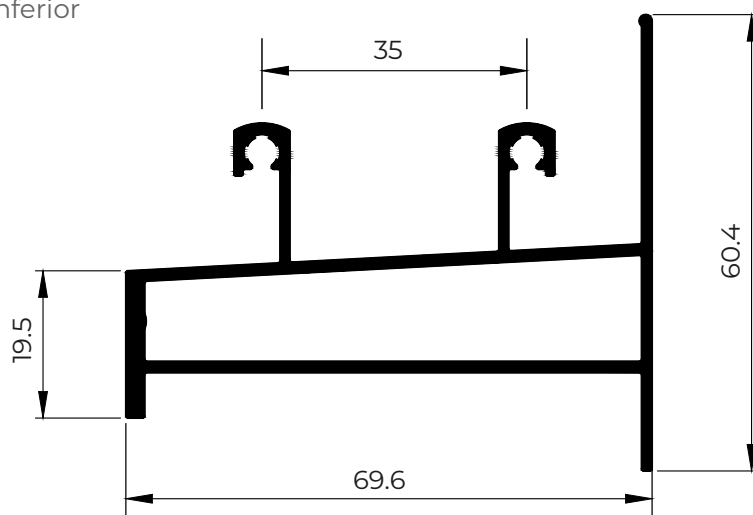
EXL-005

Trilho intermediário superior
1,107 Kg/m



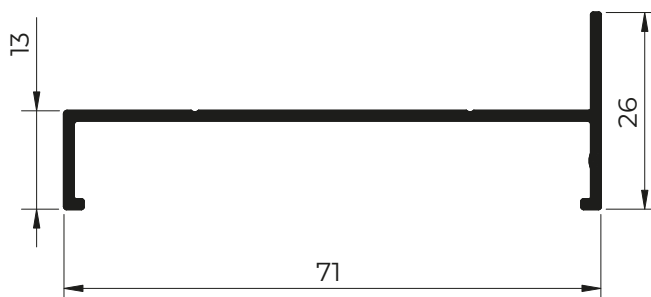
EXL-006

Trilho intermediário inferior
1,145 Kg/m



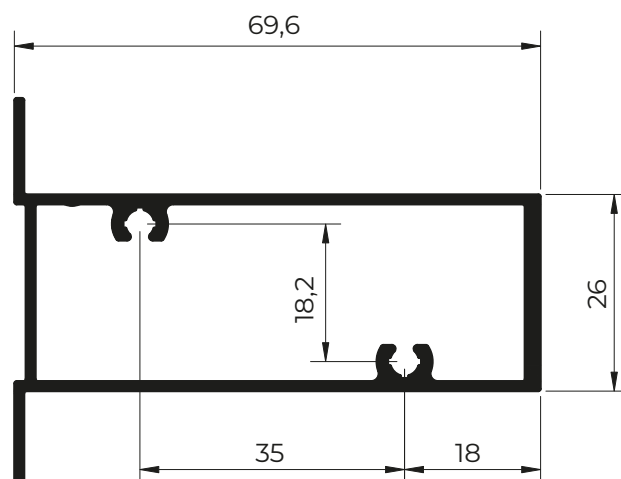
EXL-007

Marco de correr lateral liso
0,386 Kg/m



EXL-009

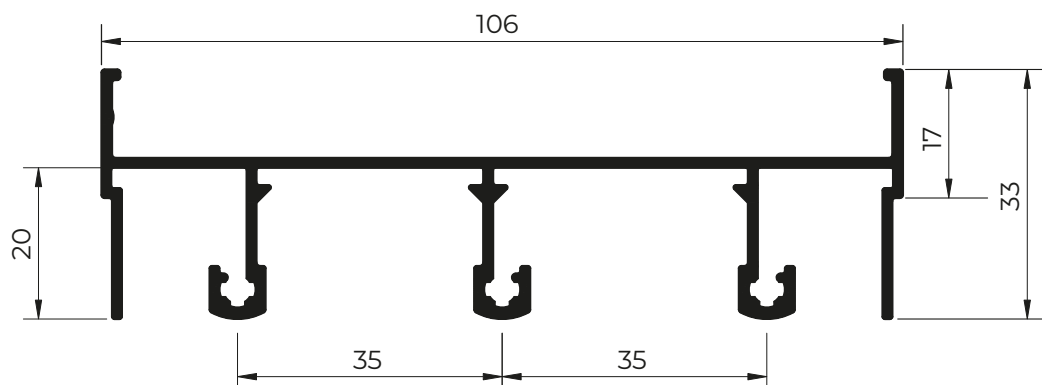
Travessa 70 mm
0,908 Kg/m



EXL-010

Trilho de correr superior 3 planos

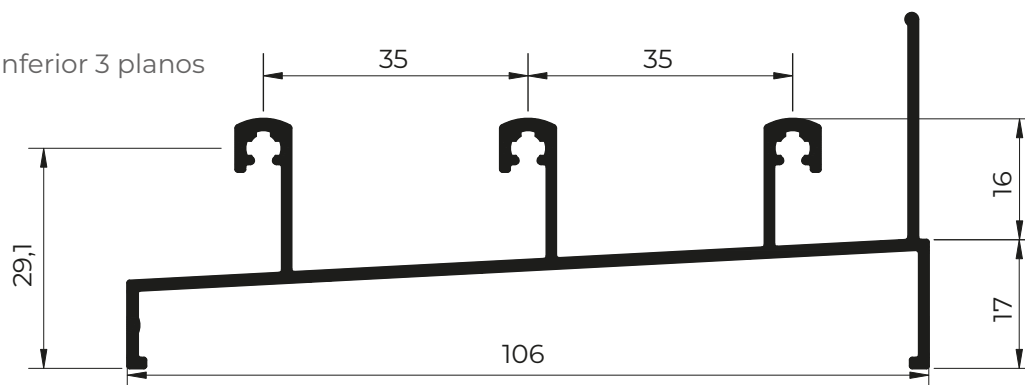
1,028 Kg/m



EXL-011

Trilho de correr inferior 3 planos

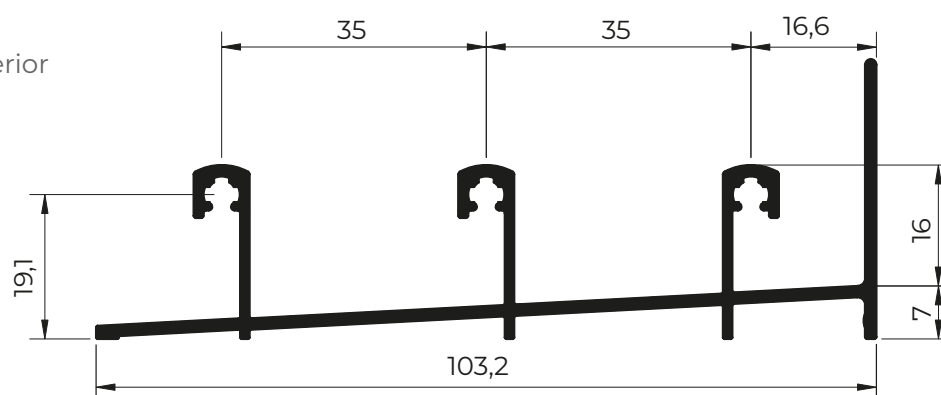
0,961 Kg/m



EXL-230

Trilho de correr inferior
porta 3 planos

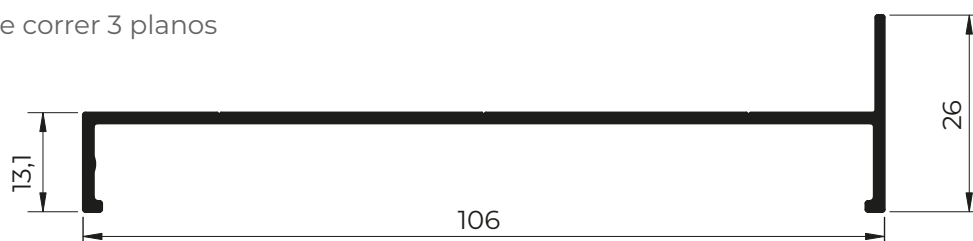
0,930 Kg/m



EXL-012

Marco lateral liso de correr 3 planos

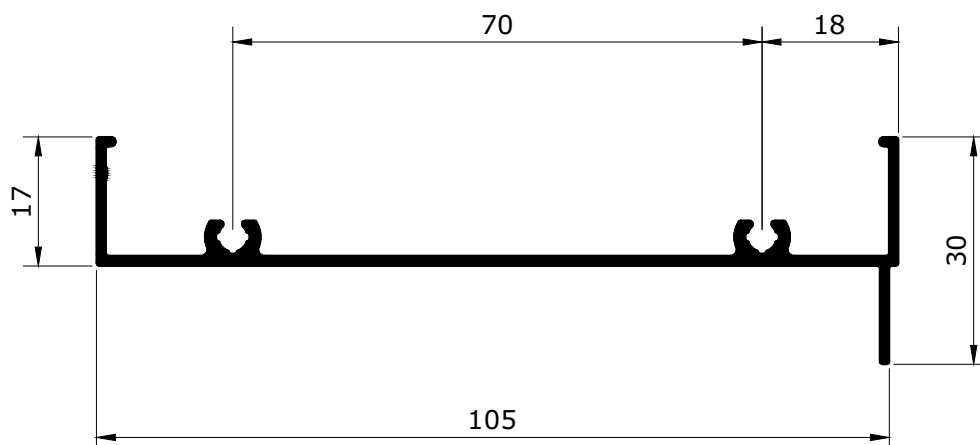
0,538 Kg/m



EXL-018

Perfil travessa bandeira 03 planos

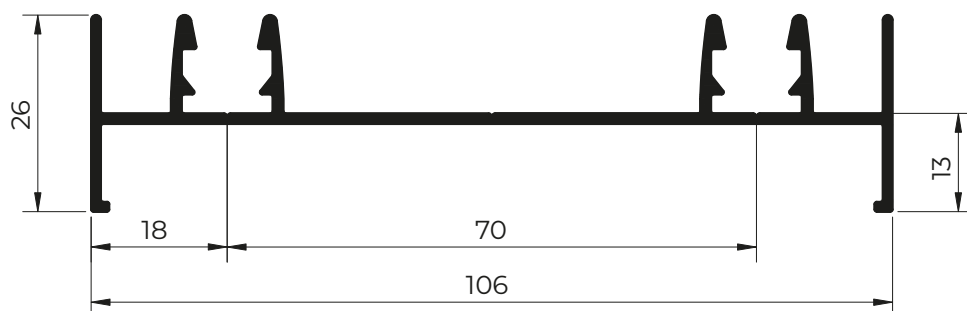
0,670 kg/m



EXL-792

Marco lateral de correr 3 planos

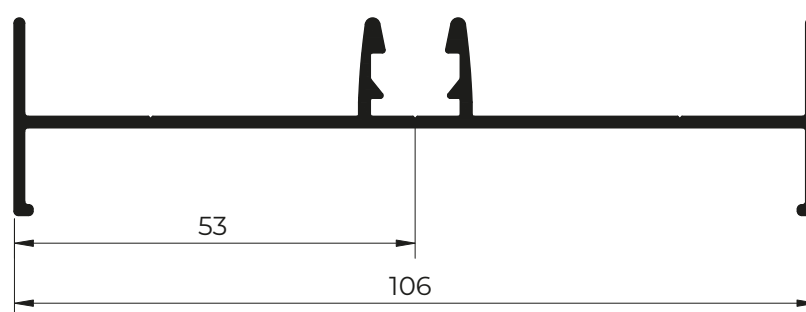
0,839 Kg/m



EXL-793

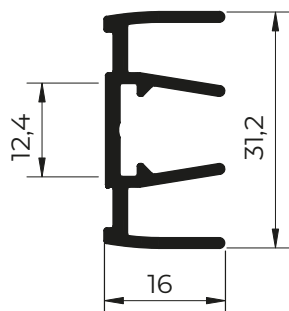
Marco lateral de correr 3 planos

0,688 Kg/m



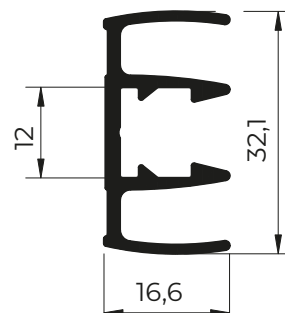
EXL-291

Matajunta lateral
0,360 Kg/m



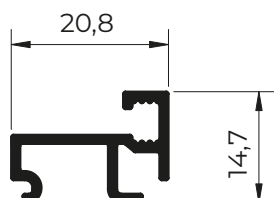
ALV-2006

Matajunta lateral
0,382 Kg/m



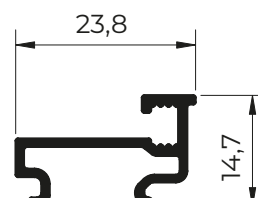
ALV-2042

Baguete mosquiteira travessa
0,195 Kg/m



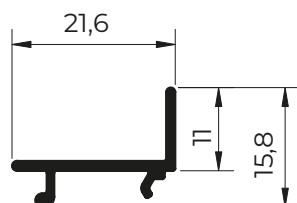
ALV-2043

Baguete mosquiteira montante
0,190 Kg/m



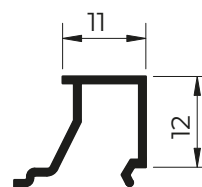
ALV-2044

Baguete Vidro Duplo/Veneziana
0,139 Kg/m



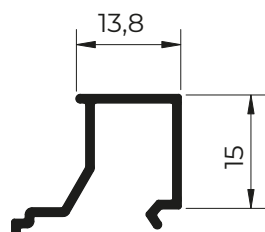
EXL-102

Baguete
0,111 Kg/m



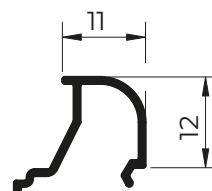
EXL-103

Baguete para Marco
0,156 Kg/m



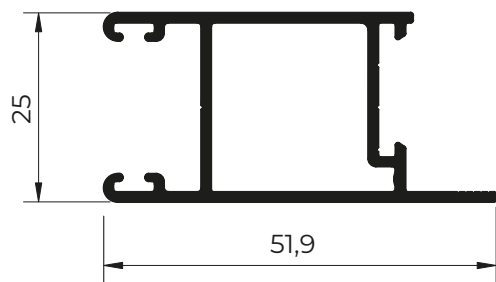
RA-0018

Baguete
0,095 Kg/m



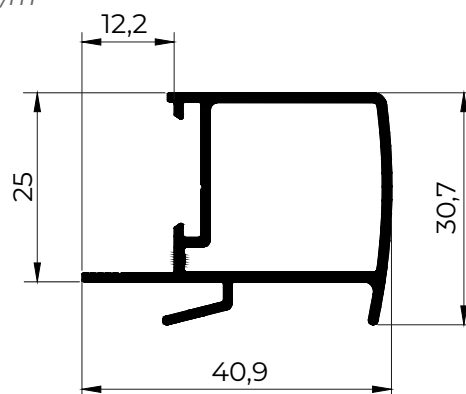
EXL-500

Montante lateral da folha
0,528 Kg/m



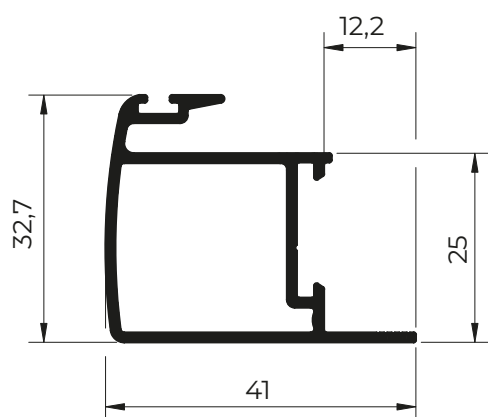
EXL-501

Montante central interno da folha
0,479 Kg/m



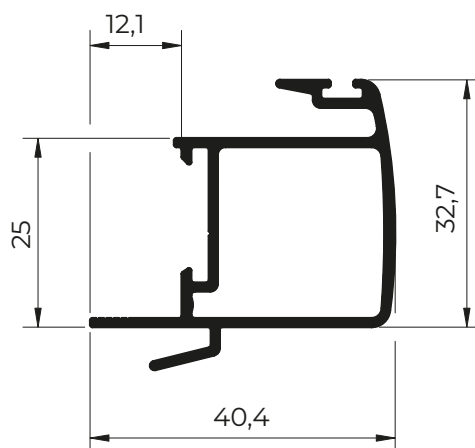
EXL-502

Montante central externo da folha
0,540 Kg/m



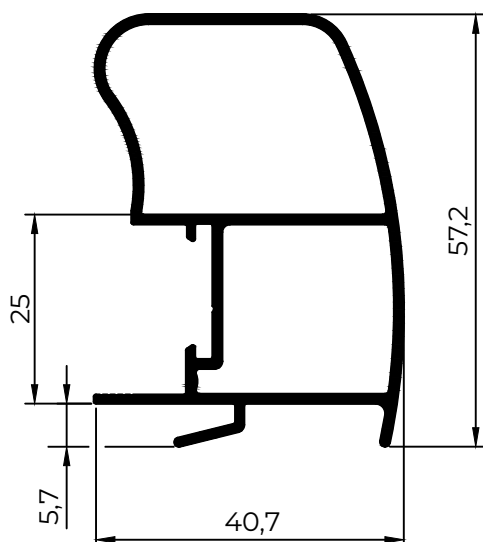
EXL-503

Montante central intermediário da folha
0,549 Kg/m



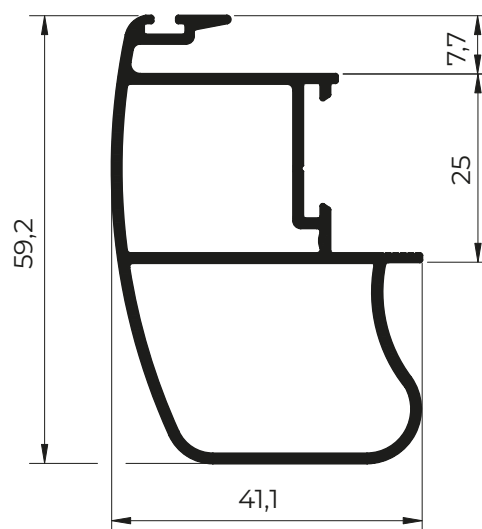
EXL-504

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



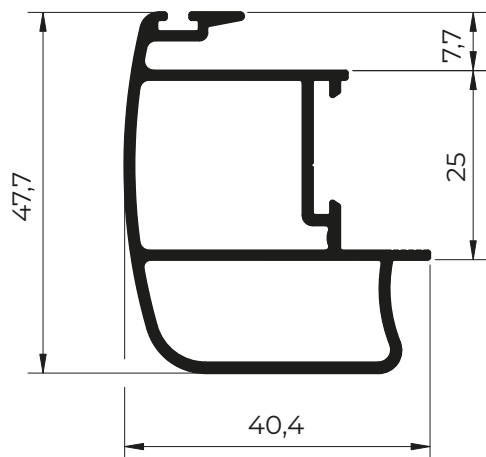
EXL-505

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



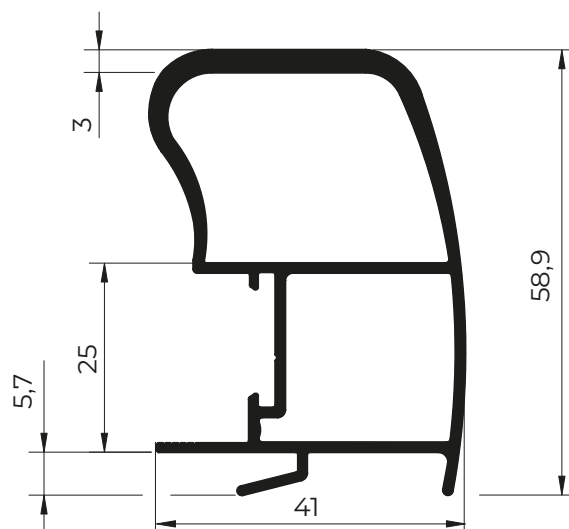
EXL-350

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



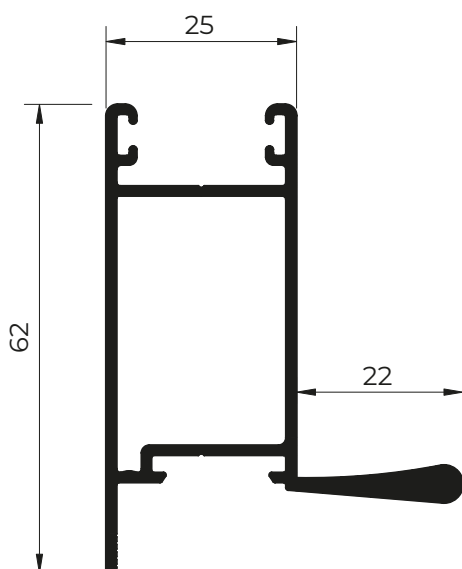
EXL-400

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



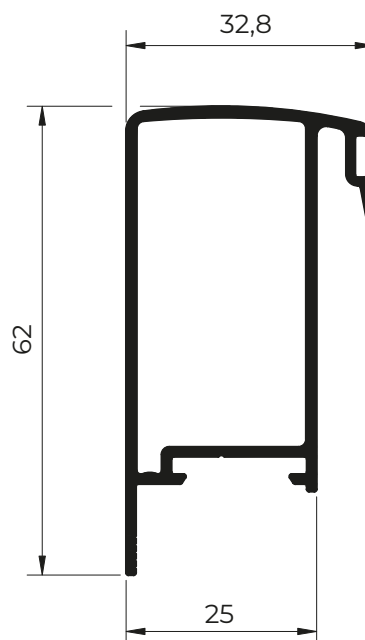
ALV-2014

Montante central da folha
0,842 Kg/m



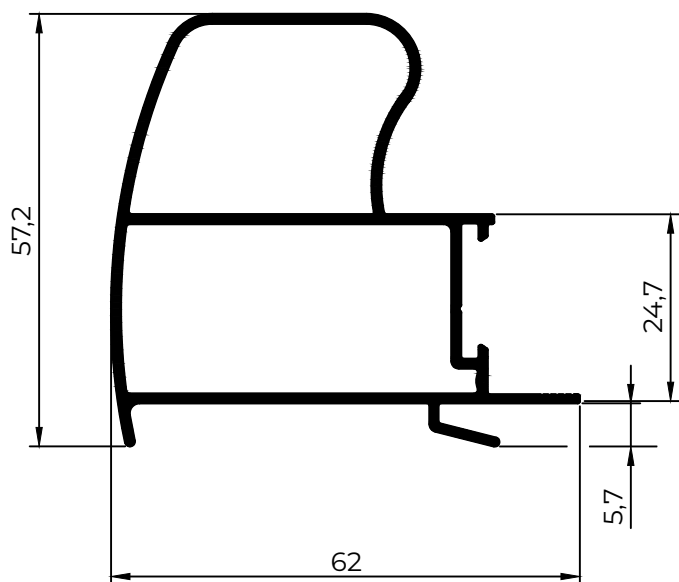
ALV-2015

Montante central externo da folha
0,690 Kg/m



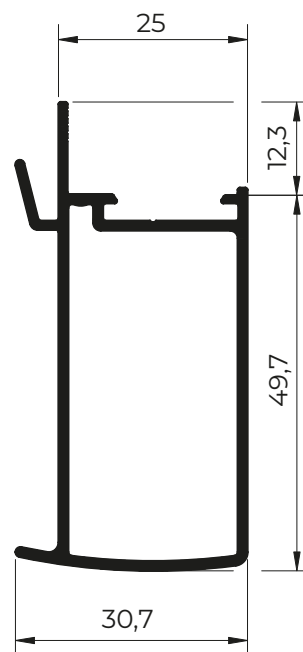
ALV-2016

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



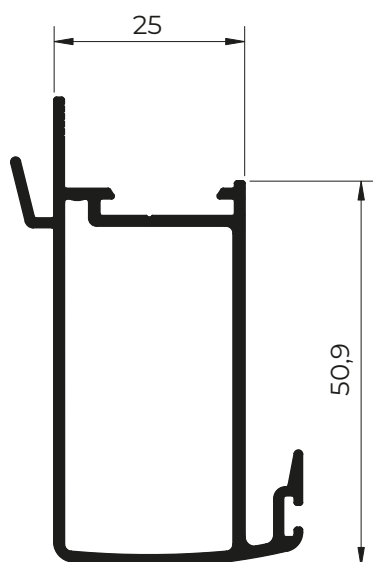
ALV-2018

Montante central interno da folha
0,626 Kg/m



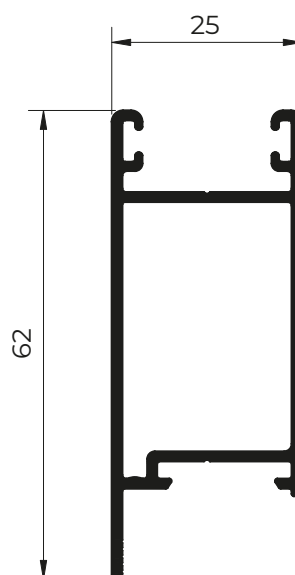
ALV-2027

Montante intermediário da folha 60
0,730 Kg/m



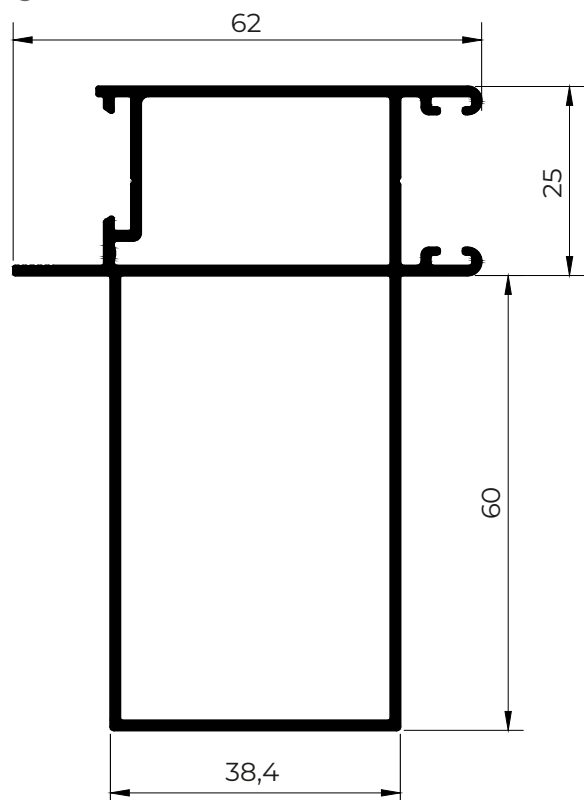
ALV-2017

Montante lateral da folha
0,653 Kg/m



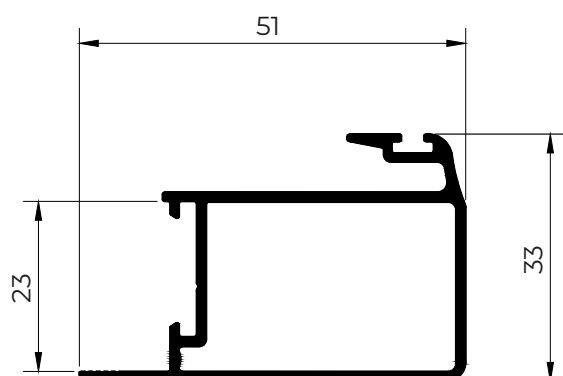
EXL-1250

Perfil montante lateral folha
1,185 Kg/m



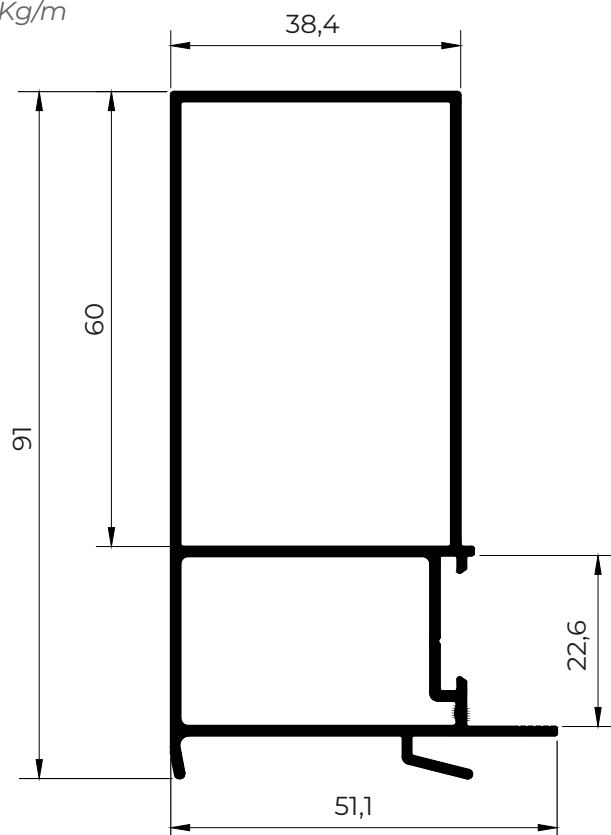
EXL-1502

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



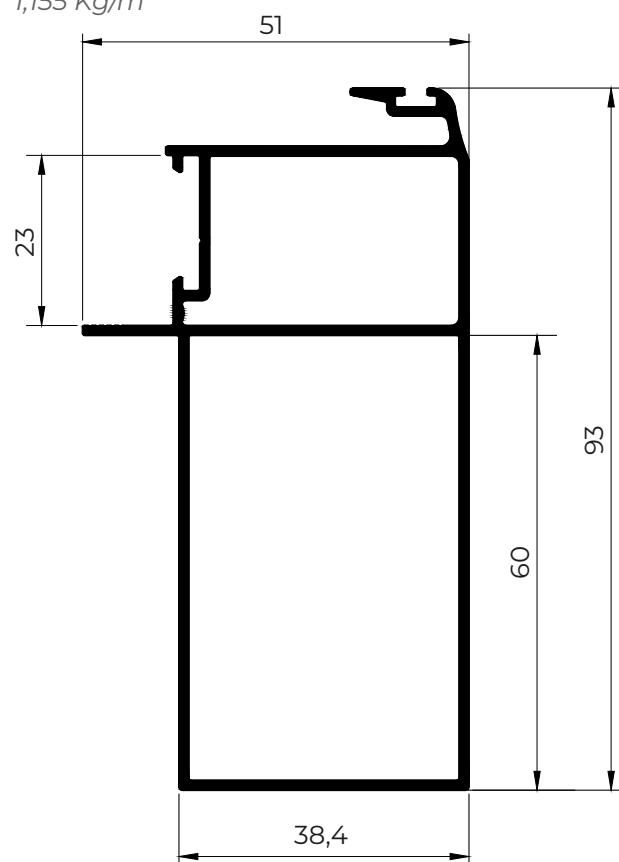
EXL-1504

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



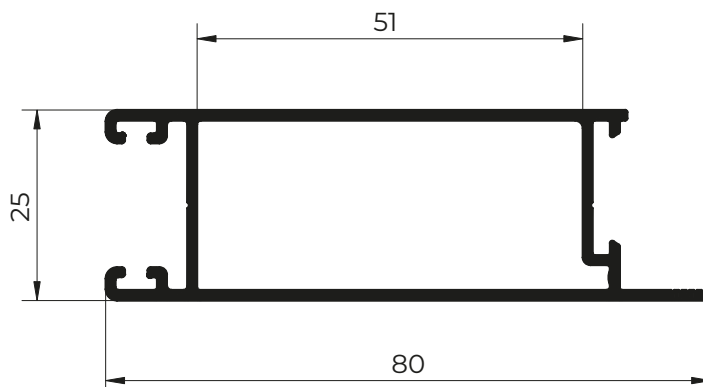
EXL-1505

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



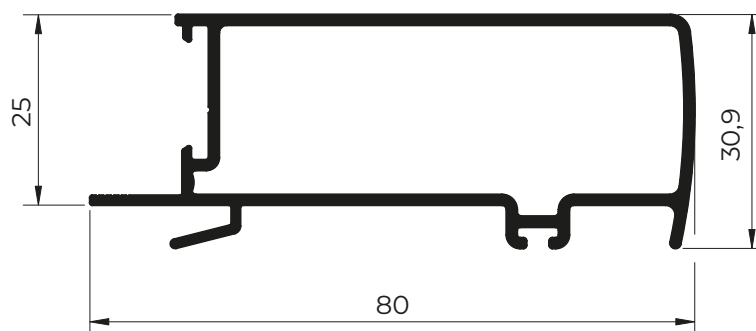
ALV-2082

Montante lateral da folha
0,803 Kg/m



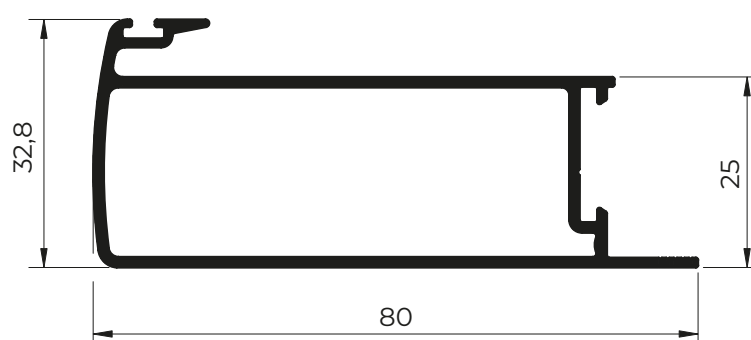
ALV-2080

Montante central interno da folha
0,854 Kg/m



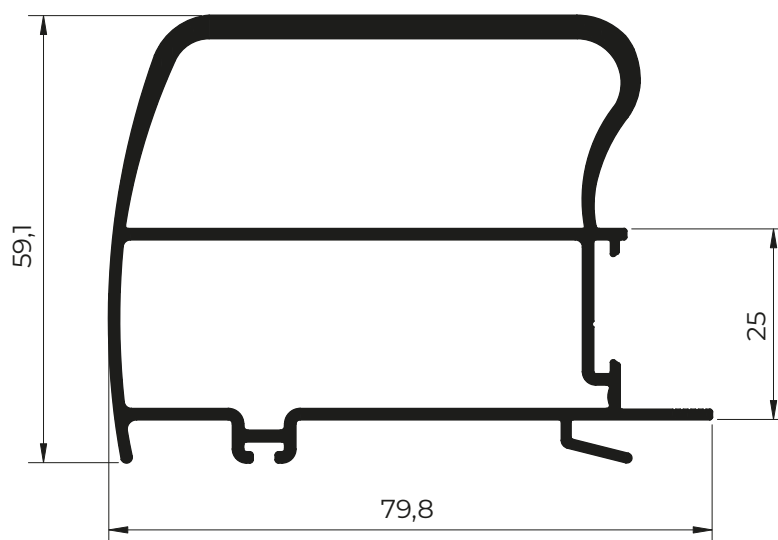
ALV-2081

Montante central externo da folha
0,834 Kg/m



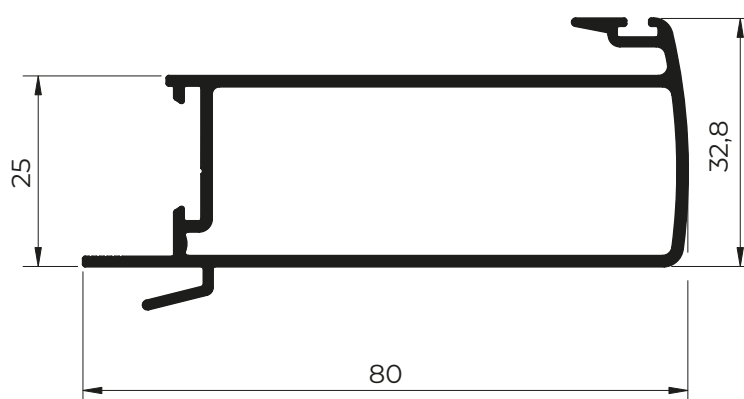
ALV-2088

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



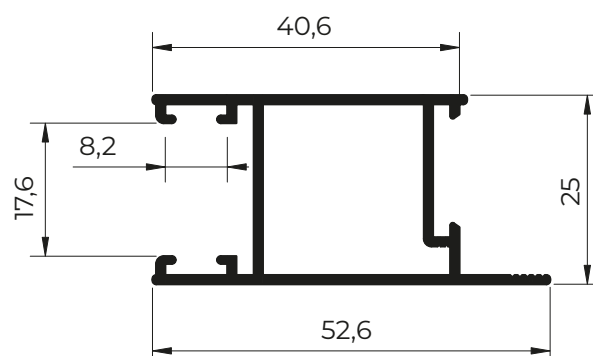
ALV-2084

Montante intermediário da folha 80
0,872 Kg/m



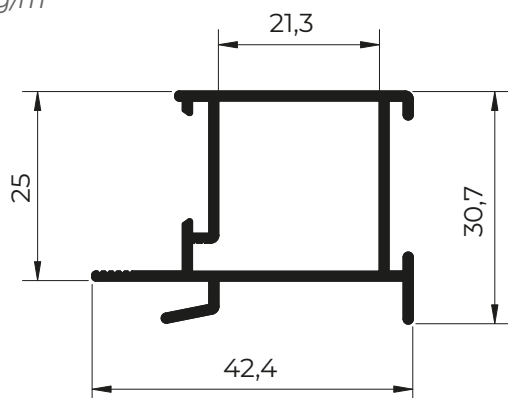
EXL-039

Montante da folha
0,551 Kg/m



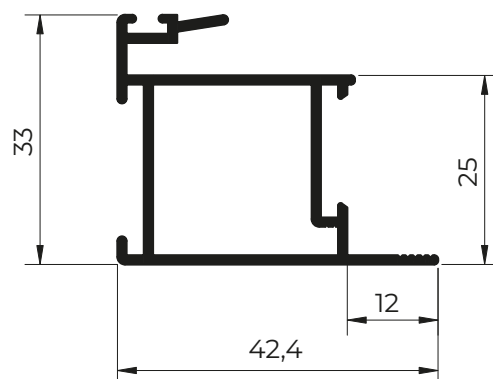
EXL-040

Montante central interno
0,474 Kg/m



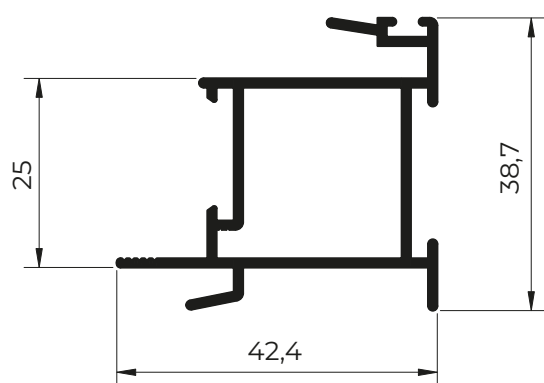
EXL-041

Montante central externo
0,505 Kg/m



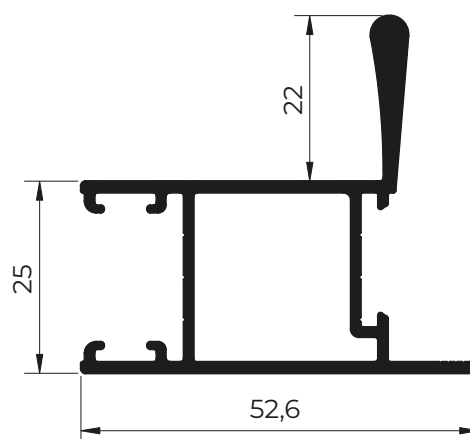
EXL-042

Montante central intermediário
0,556 Kg/m



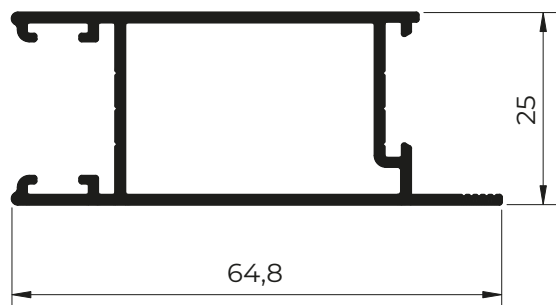
EXL-250

Montante central da folha
0,796 Kg/m



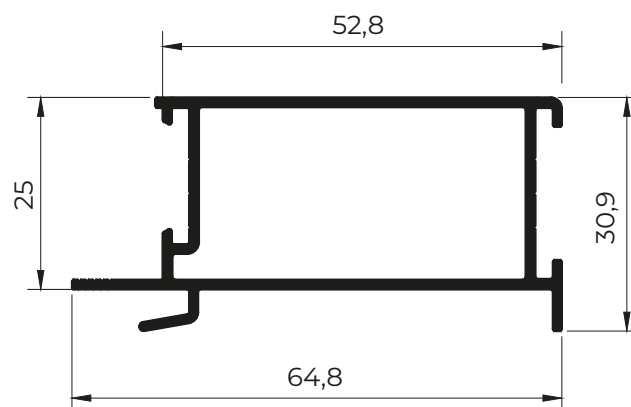
EXL-245

Montante lateral da folha
0,641 Kg/m



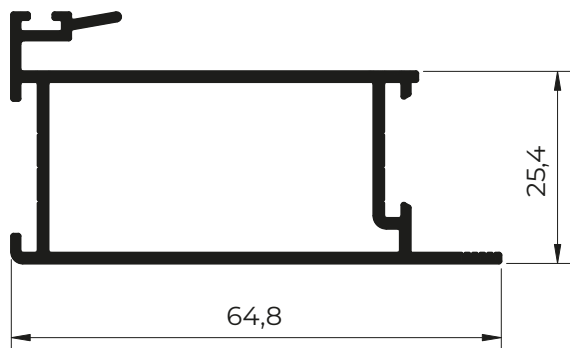
EXL-243

Montante central interno
0,668 Kg/m



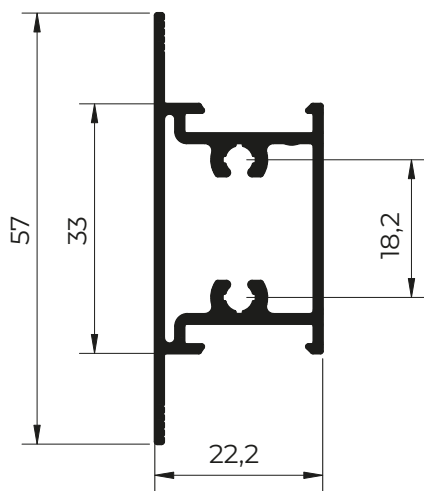
EXL-242

Montante central externo
0,743 Kg/m



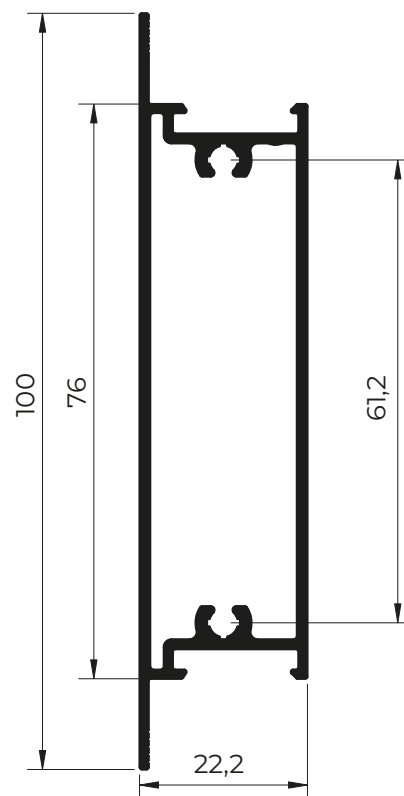
EXL-227

Travessa intermediária da folha
0,556 Kg/m



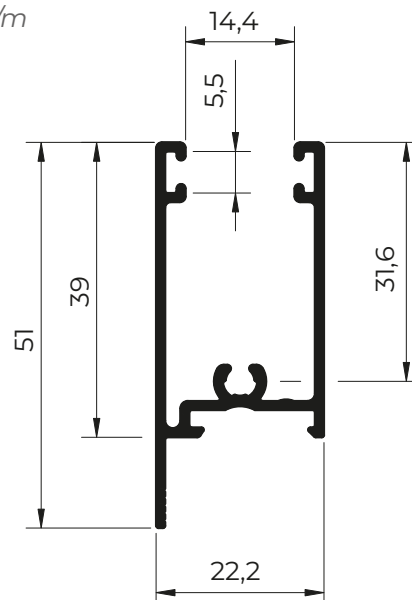
EXL-050

Travessa intermediária da folha
0,924 Kg/m



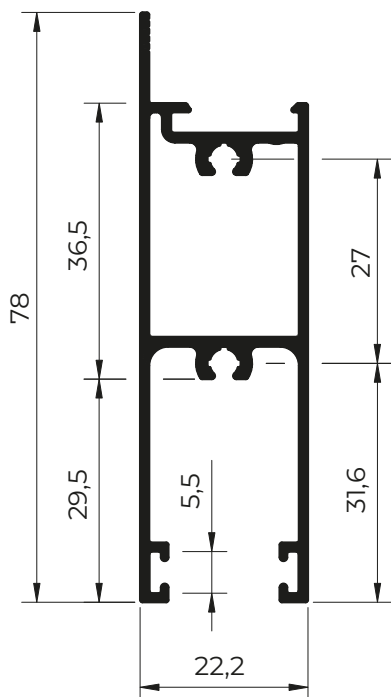
EXL-053

Travessa da folha
0,481 Kg/m



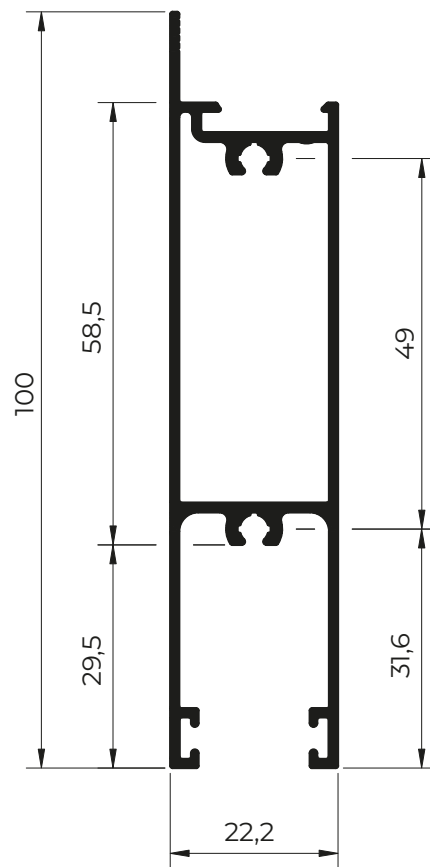
EXL-224

Travessa inferior da folha
0,790 Kg/m



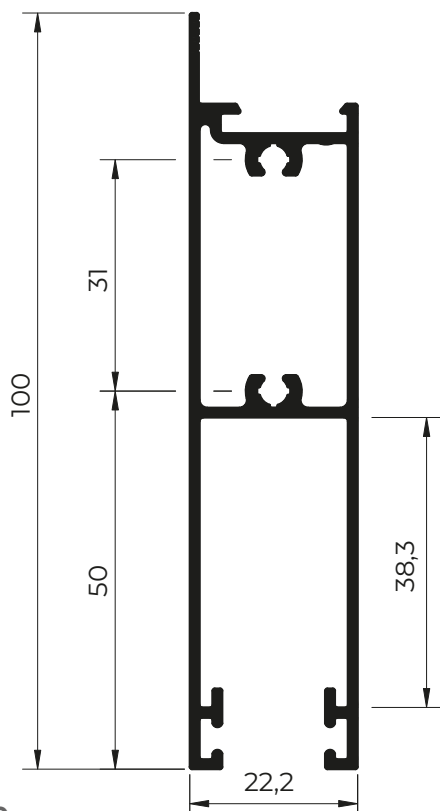
EXL-225

Travessa inferior porta
0,923 Kg/m



EXL-666

Travessa inferior porta
0,974 Kg/m

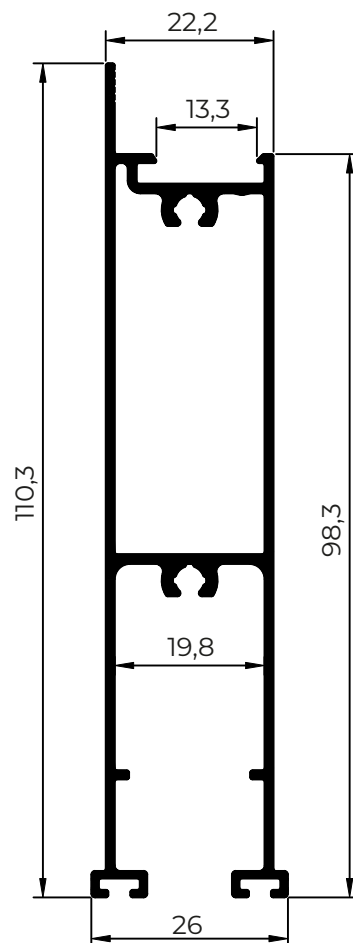


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EXL-1225

Travessa inf. porta
escova p/ baixo
1,010 kg/m

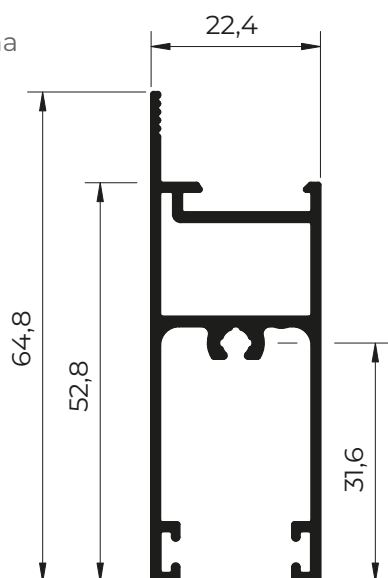
NOVO



A ALUMICONTE reserva-se o direito de fazer modificações em qualquer informação escrita neste catálogo sem aviso prévio. 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.

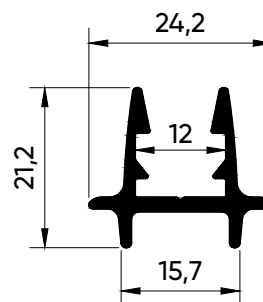
EXL-246

Travessa inferior da folha
0,645 Kg/m



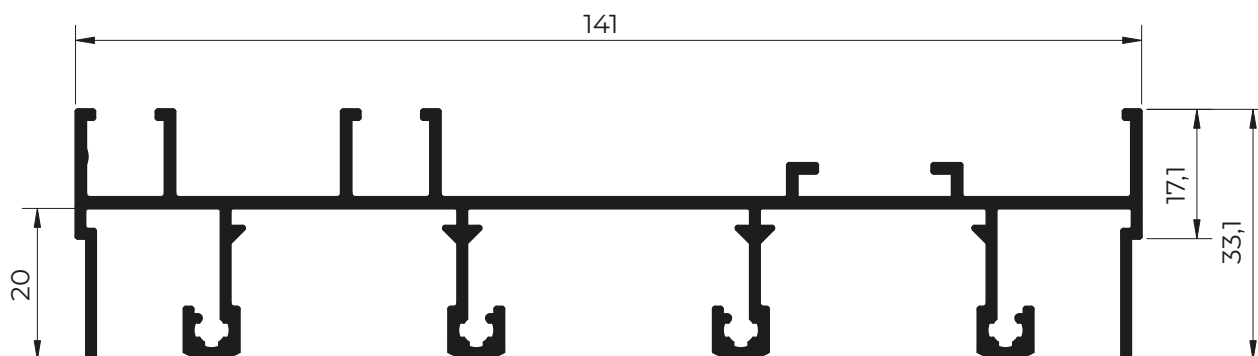
EXL-506

Matajunta central da folha
0,303 Kg/m



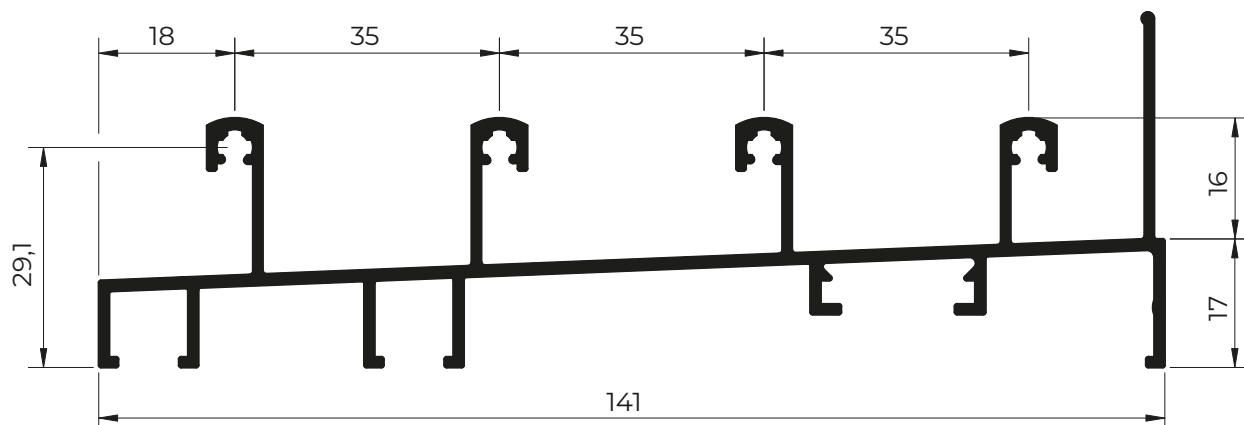
EXL-121

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



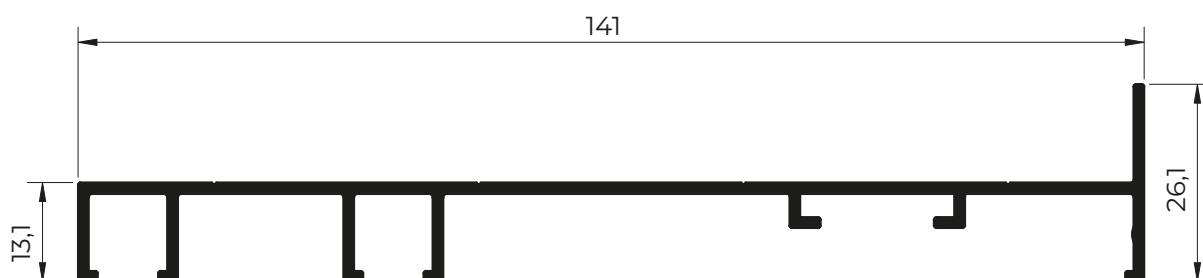
EXL-122

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



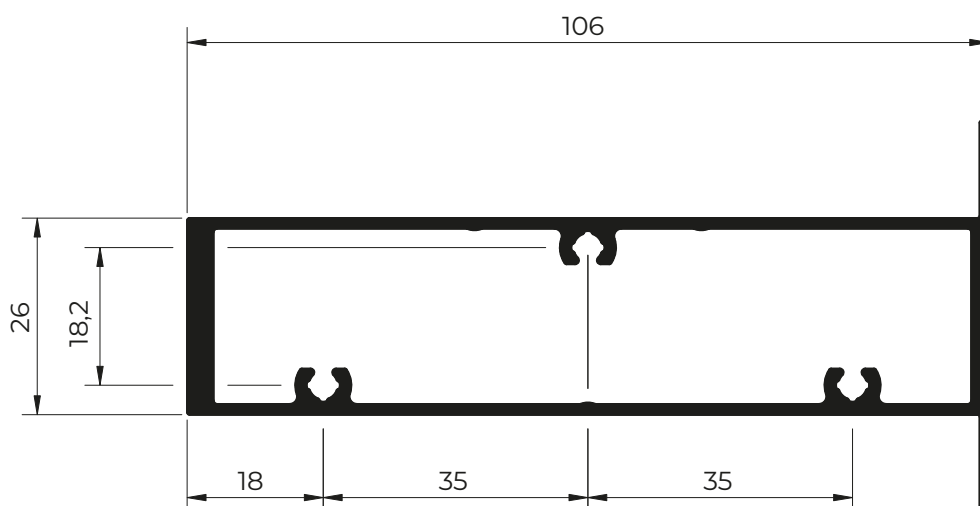
EXL-123

Montante lateral de correr 4 planos
0,919 Kg/m



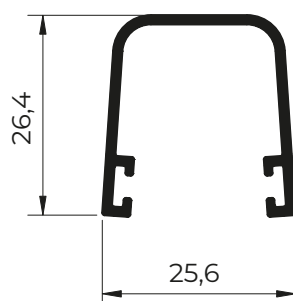
EXL-013

Coluna 3 planos
1,418 Kg/m



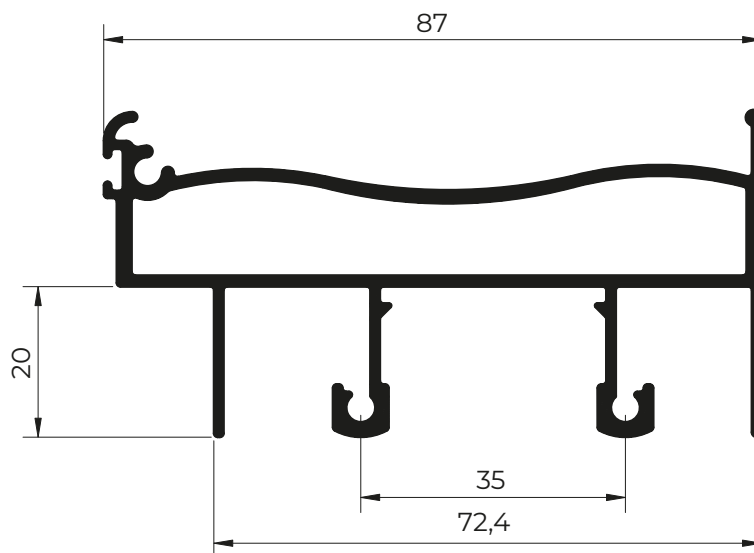
EXL-107

Vedação do montante
0,272 Kg/m



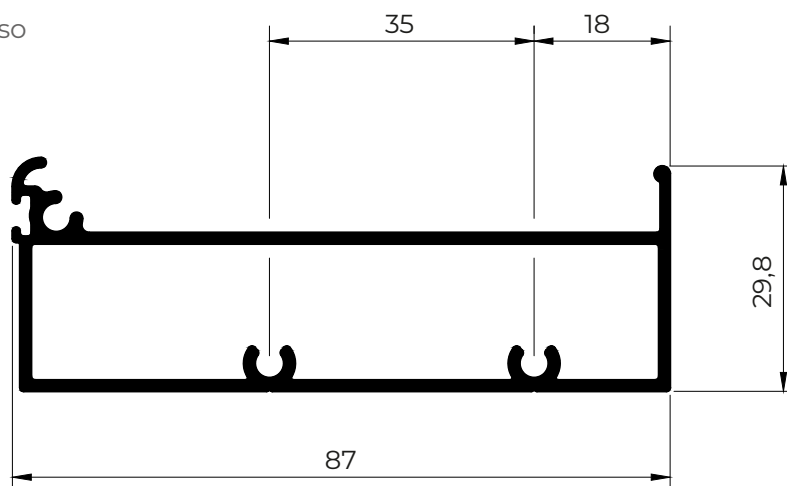
EXL-507

Marco intermediário integrada tubular
1,394 Kg/m



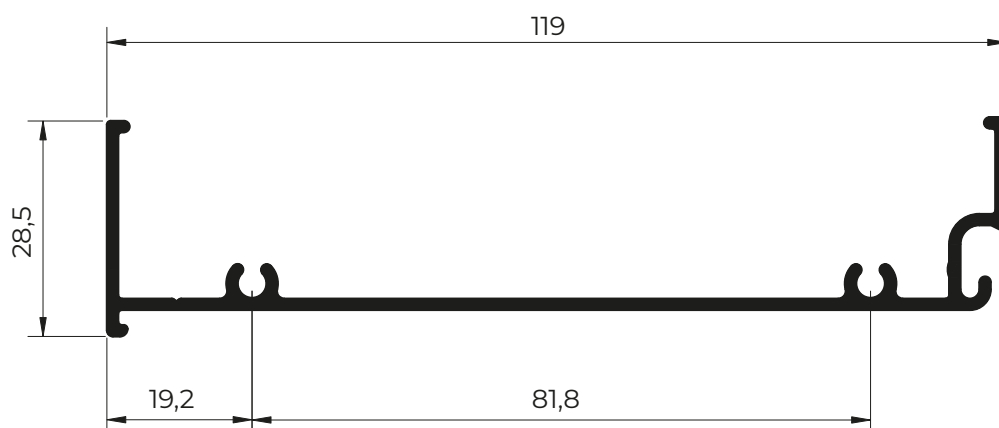
AFV-004

Marco intermediário tubular liso
1,085 Kg/m



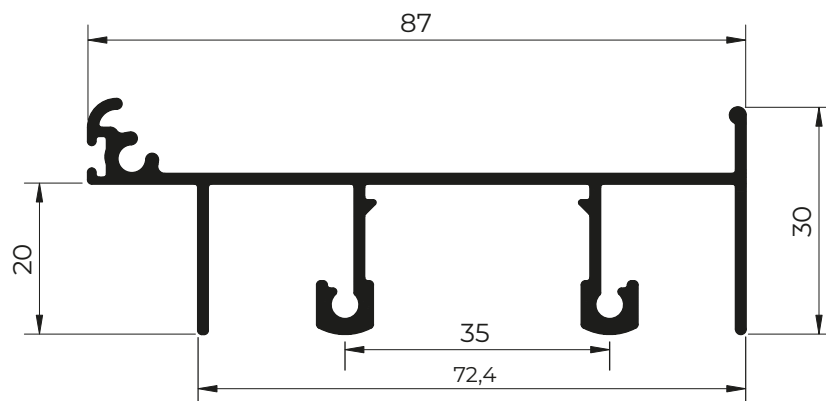
EXL-508

Marco superior integrada
0,794 Kg/m



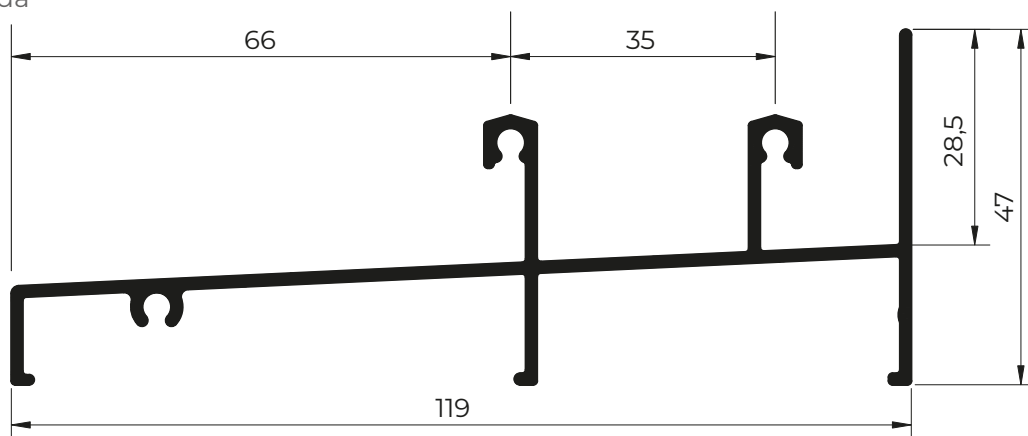
EXL-509

Marco intermediário integrada
0,843 Kg/m



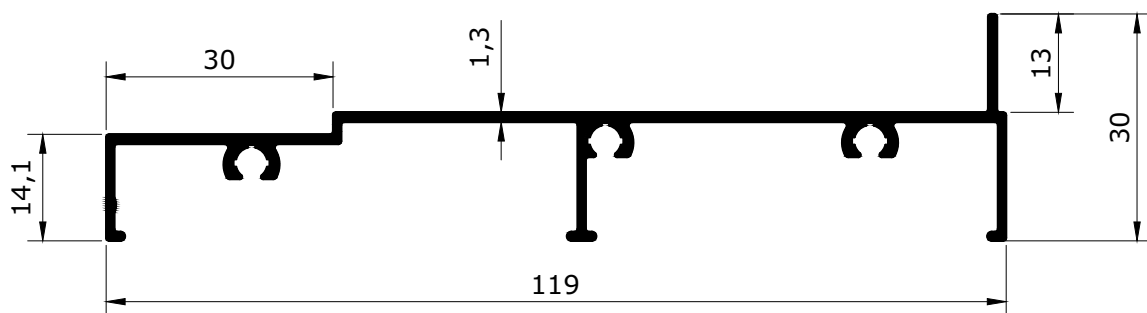
EXL-510

Trilho inferior integrada
1,062 Kg/m



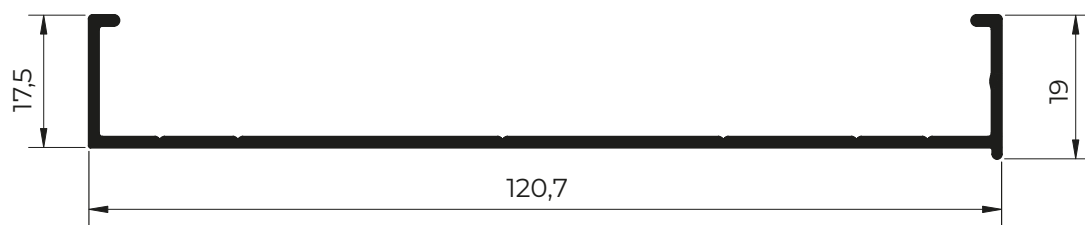
EXL-802

Marco inferior integrada c/ peitoril
0,757 Kg/m



EXL-511

Marco lateral integrada
0,593 Kg/m



Confira na tabela abaixo as alturas possíveis para persianas Alumiconte, de acordo com as combinações de perfis para as linhas:

Nostra 25

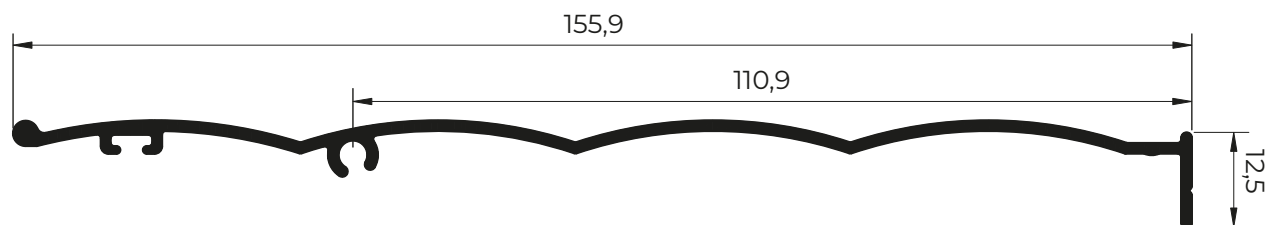
Perfil Externo Caixa	Perfil Interno Caixa	Tubo Octagonal	Altura Total (mm)
EXL-516	EXL-515	40	1570
EXL-516	EXL-515	60	1200
EXL-516	EXL-031	40	1400
EXL-516	EXL-031	60	1100
EXL-518	EXL-517	40	2200
EXL-518	EXL-517	60	2100
EXL-518	EXL-032	40	2000
EXL-518	EXL-032	60	1800
MGA-0183	MGA-0182	40	2400
MGA-0183	MGA-0182	60	2300

Célere 25

Perfil Externo Caixa	Perfil Interno Caixa	Tubo Octagonal	Altura Total (mm)
EXL-516	EXL-515	40	1200
EXL-516	EXL-515	60	900
EXL-516	EXL-031	40	1000
EXL-516	EXL-031	60	800
EXL-518	EXL-517	40	1800
EXL-518	EXL-517	60	1600
EXL-518	EXL-032	40	1500
EXL-518	EXL-032	60	1200
MGA-0183	MGA-0182	40	2000
MGA-0183	MGA-0182	60	1800

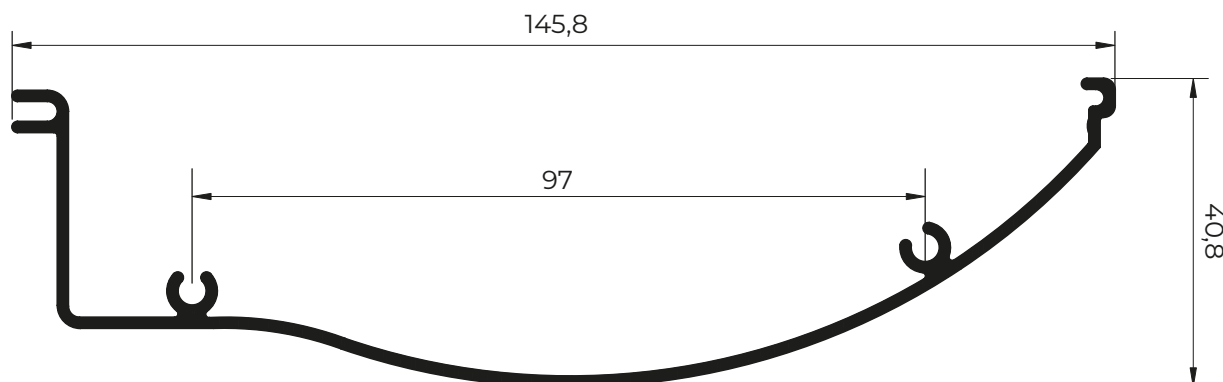
EXL-516

Tampa externa janela integrada
0,698 Kg/m

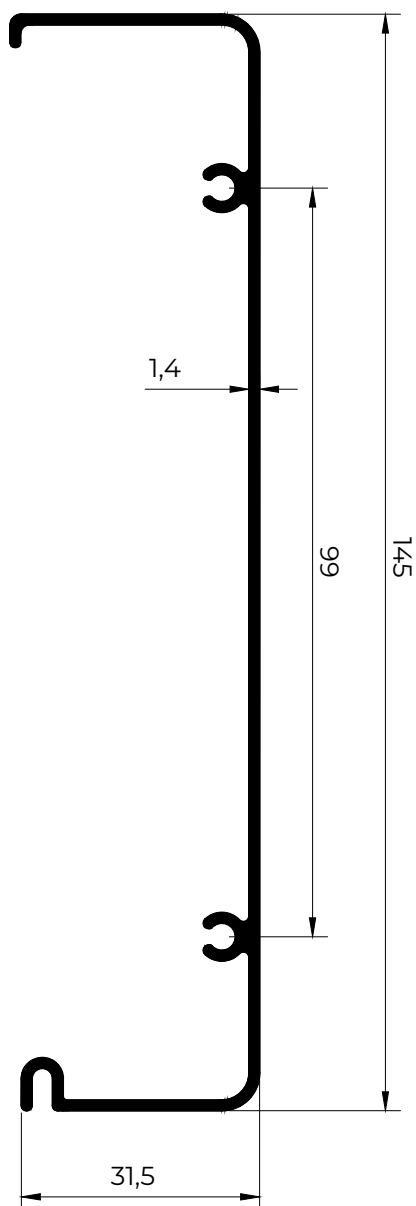


EXL-515

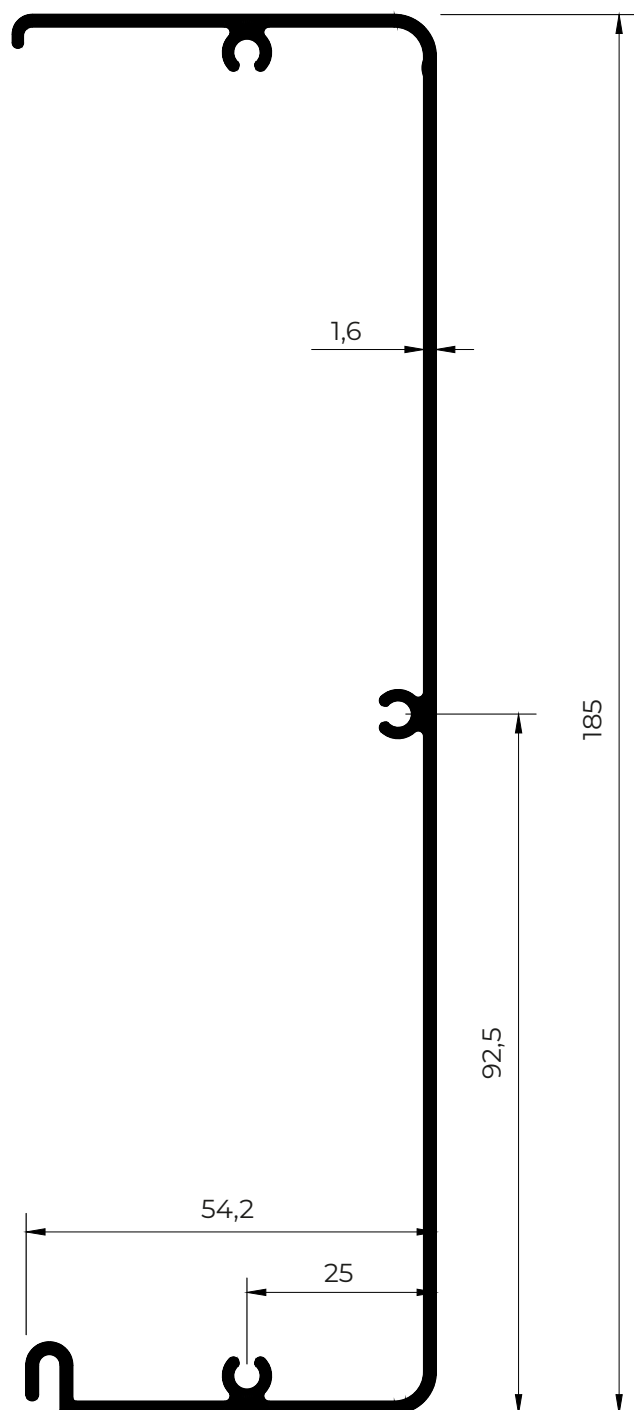
Tampa interna janela integrada
0,867 Kg/m



EXL-031 Tampa interna janela integrada
0,941 Kg/m

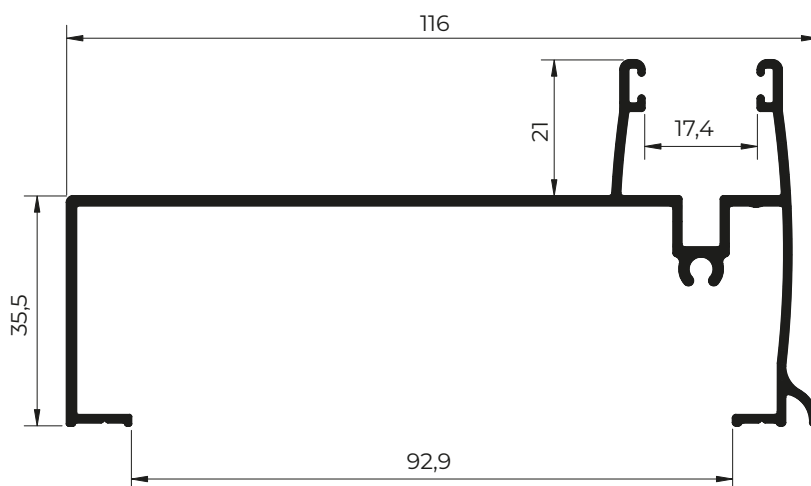


EXL-032 Tampa interna porta integrada
1,494 Kg/m



EXL-513

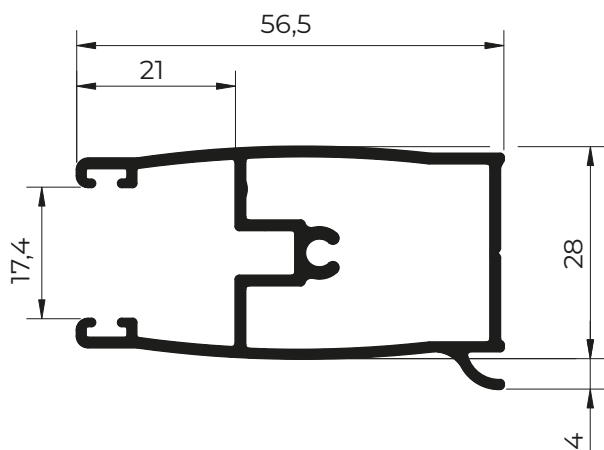
Complemento lateral persiana
1,070 Kg/m



EXL-514

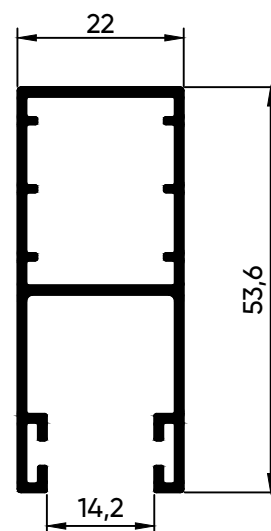
Complemento lateral persiana
0,714 Kg/m

Compatível com
NOSTRA[®]25 e 32



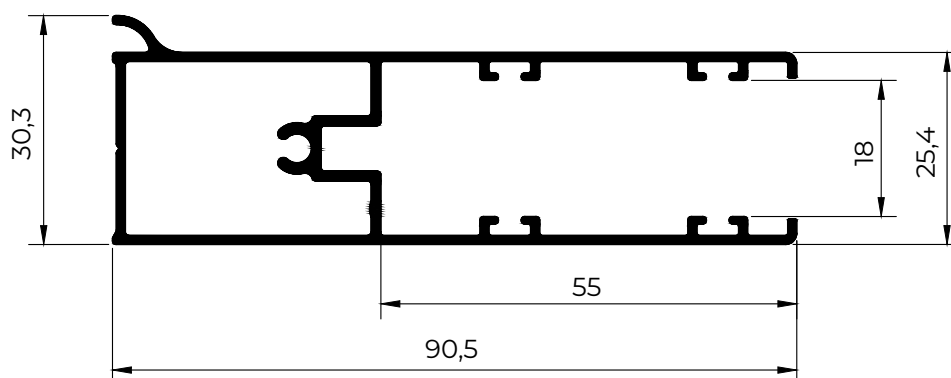
PVC-2103

Perfil Guia da Persiana
0,584 kg/m



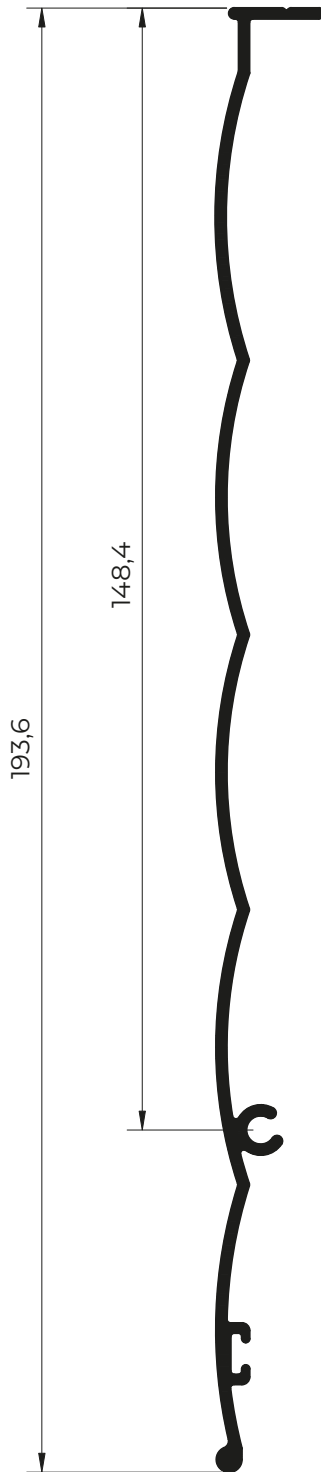
EXL-800

Perfil trilho persiana 55 mm
0,972 Kg/m



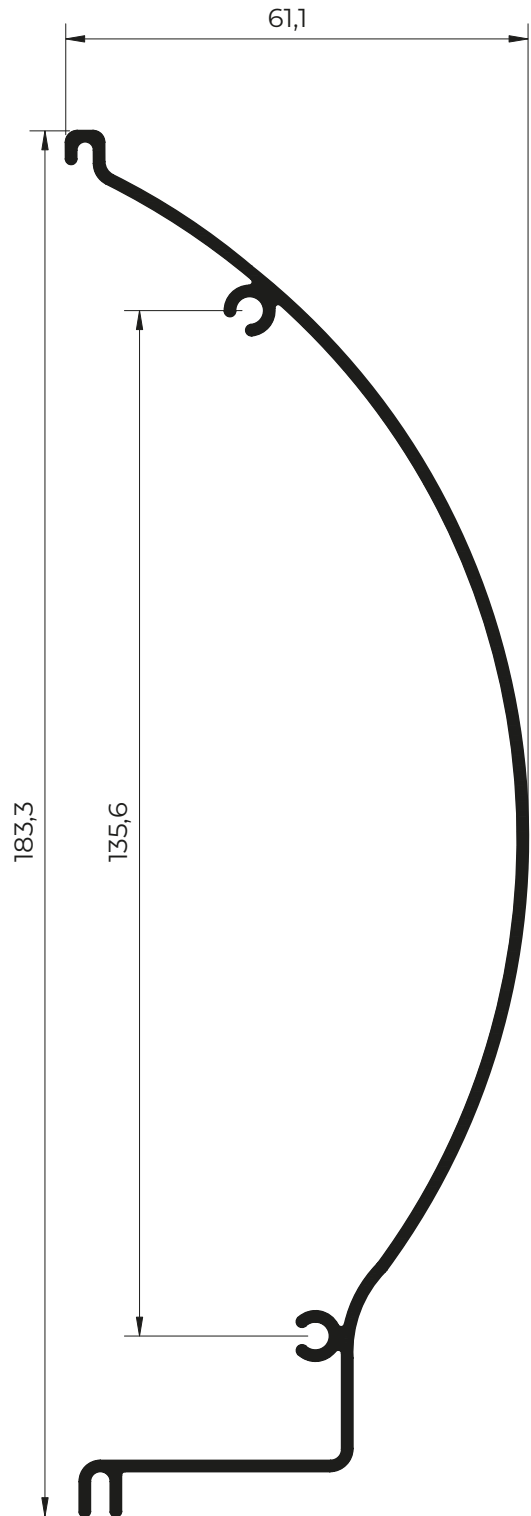
EXL-518

Tampa externa porta integrada
0,885 Kg/m



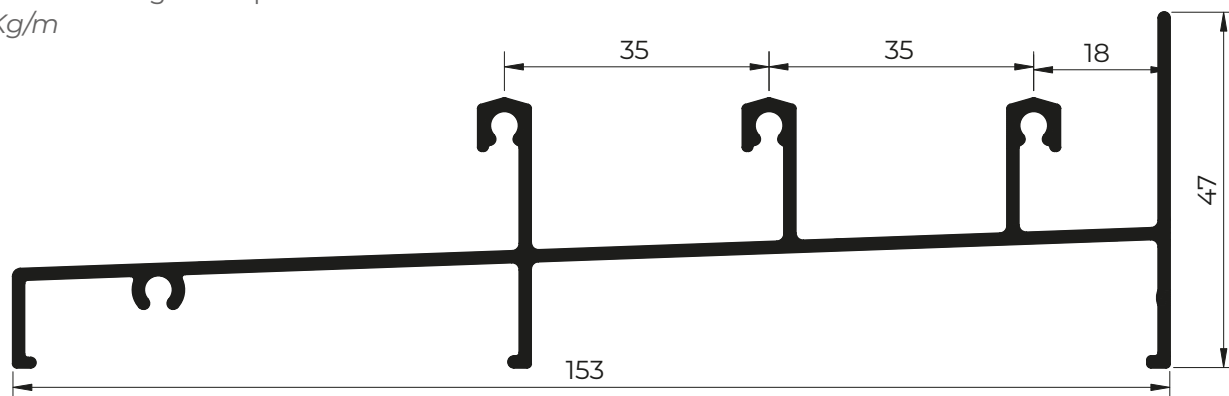
EXL-517

Tampa interna porta integrada
1,074 Kg/m



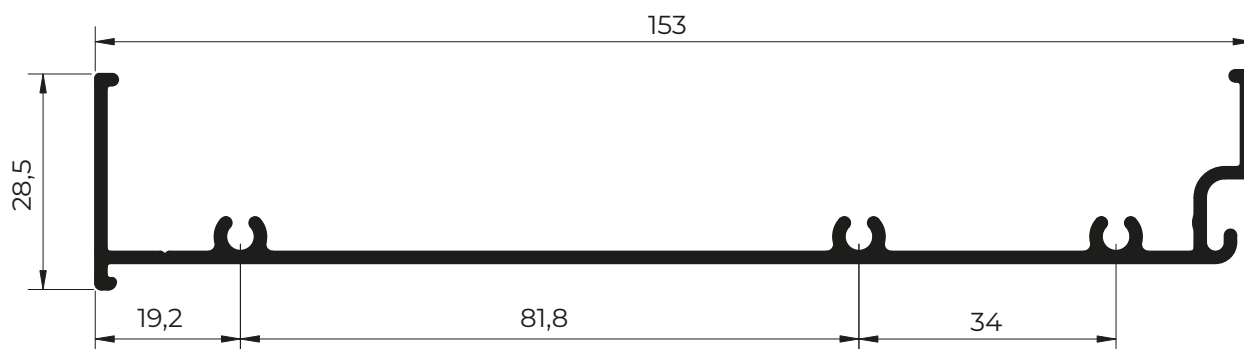
EXL-333

Trilho inferior integrada 3 planos
1,349 Kg/m



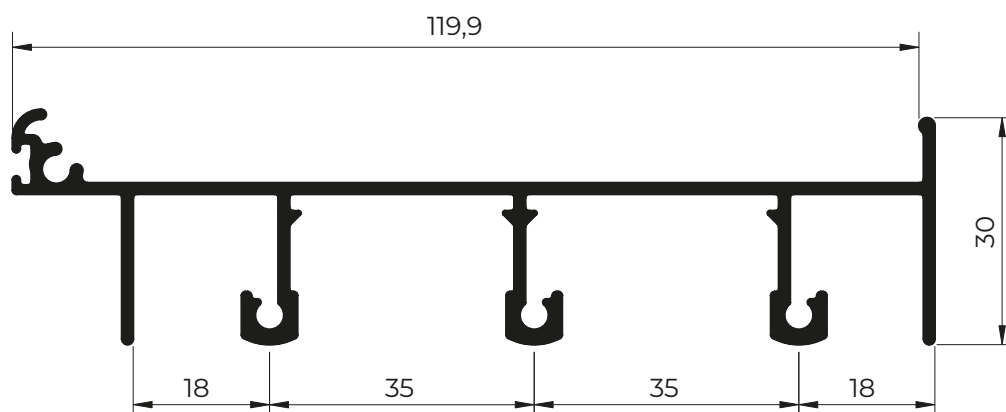
EXL-334

Marco Superior Integrada 3 planos
0,999 Kg/m



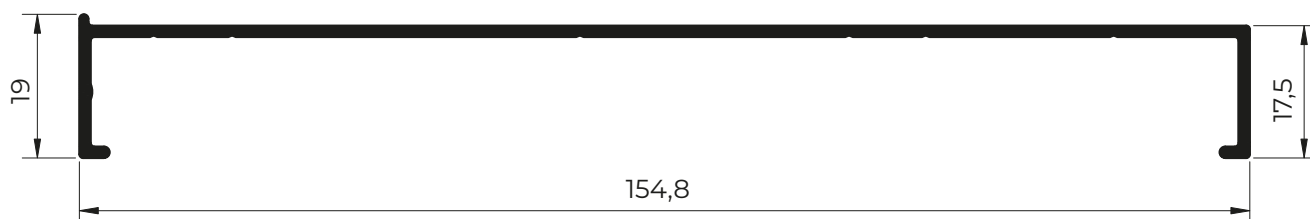
EXL-335

Marco intermediário integrada 3 planos
1,223 Kg/m



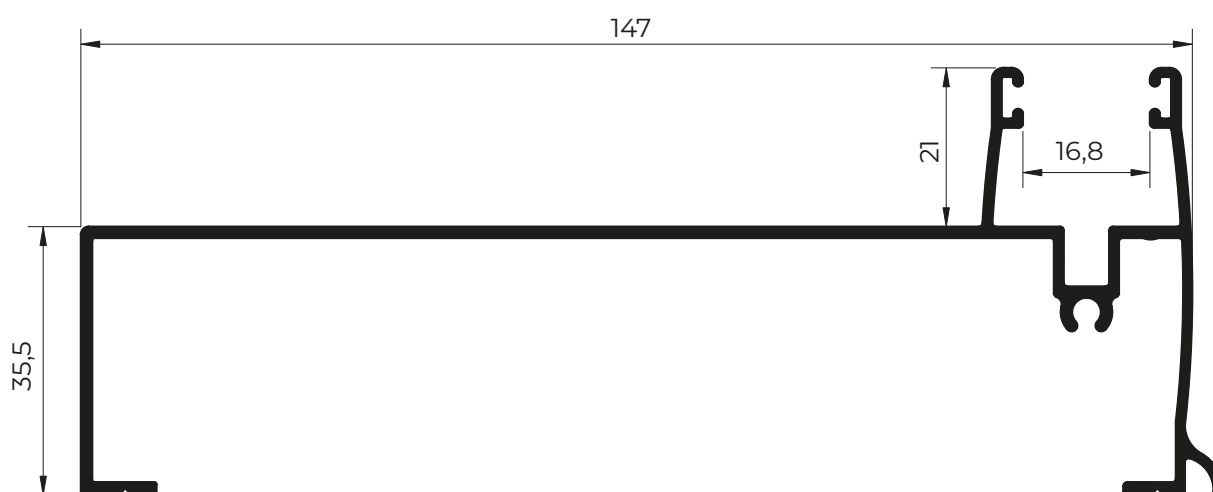
EXL-336

Marco lateral integrada 3 planos
0,782 Kg/m



EXL-337

Complemento lateral persiana 3 planos
1,163 Kg/m

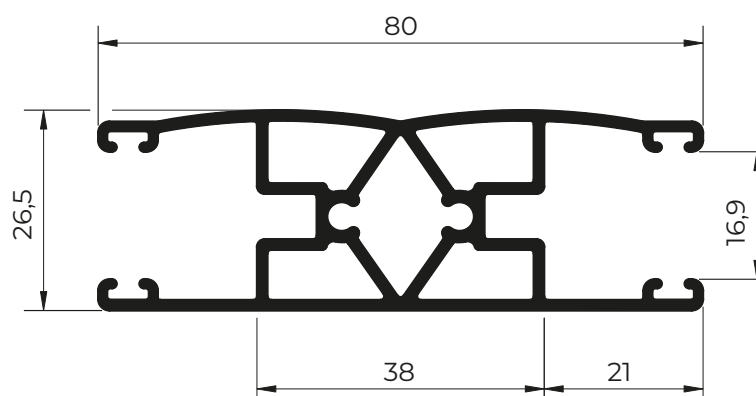


EXL-888

Complemento central persiana
1,159 Kg/m

Compatível com

NOSTRA[®]25 e 32



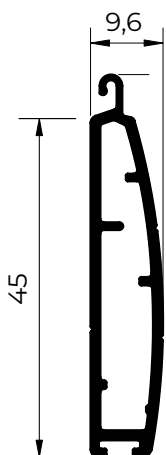
EXL-340

Terminal persiana 50,1mm
0,391 Kg/m

Compatível com

NOSTRA^{25e32}

CÉLERE²⁵



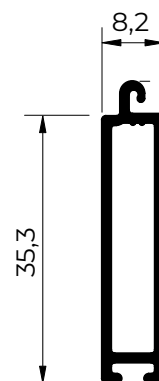
EXL-999

Terminal persiana 40mm
0,289 Kg/m

Compatível com

NOSTRA^{25e32}

CÉLERE²⁵



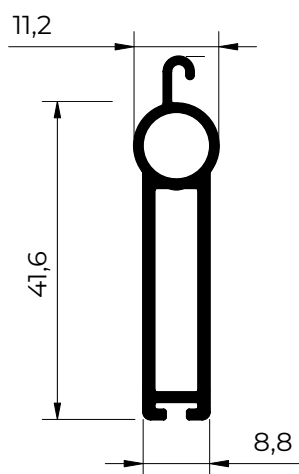
EXL-055

Terminal persiana 48mm
0,352 Kg/m

Compatível com

NOSTRA^{25e32}

CÉLERE²⁵



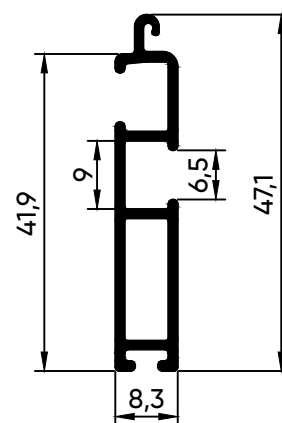
PVC-2164

Perfil Terminal Persiana
0,352 Kg/m

Compatível com

NOSTRA^{25e32}

CÉLERE²⁵



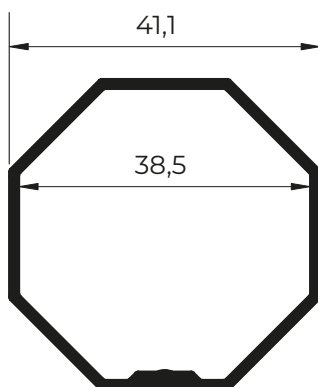
EXL-410

Tubo octogonal 40mm
0,489 Kg/m

Compatível com

NOSTRA^{25e32}

CÉLERE²⁵



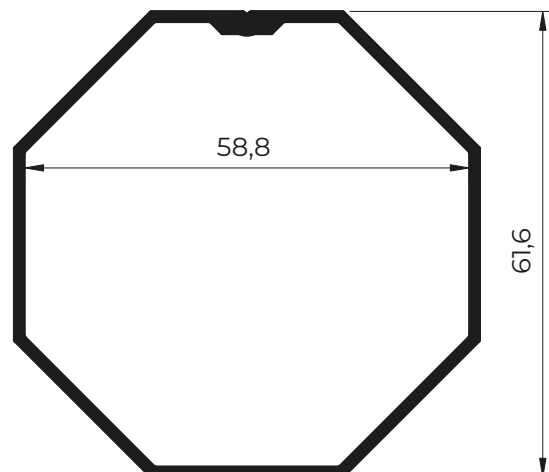
EXL-610

Tubo octogonal 60mm
0,766 Kg/m

Compatível com

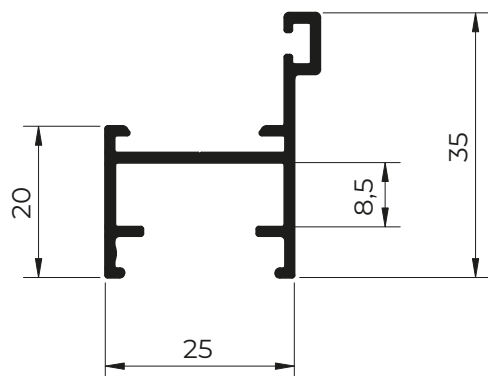
NOSTRA^{25e32}

CÉLERE²⁵



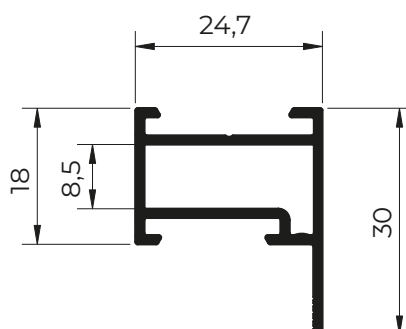
EXL-079

Marco perimetral maxim-ar
0,346 Kg/m



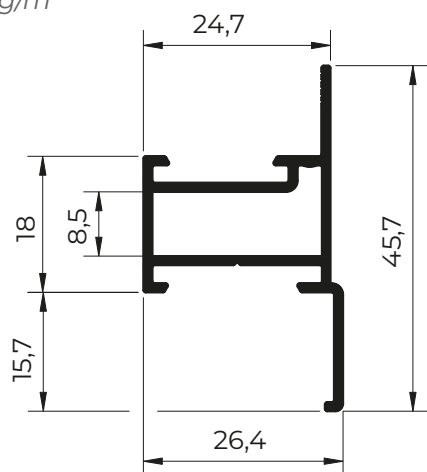
EXL-080

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



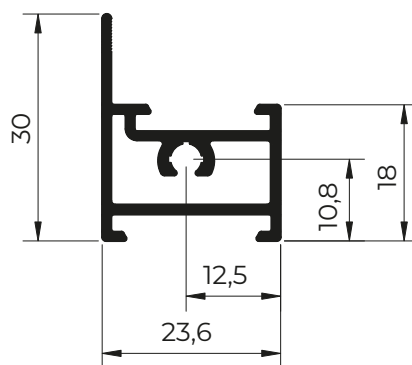
EXL-081

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



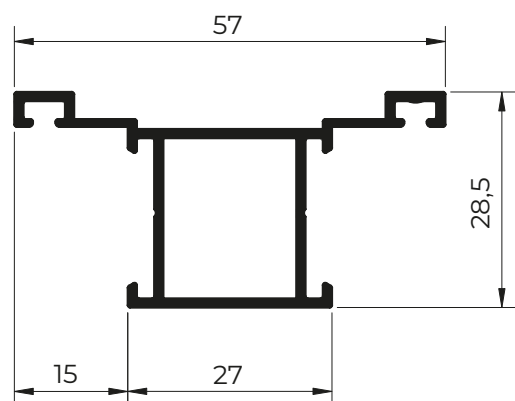
EXL-082

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



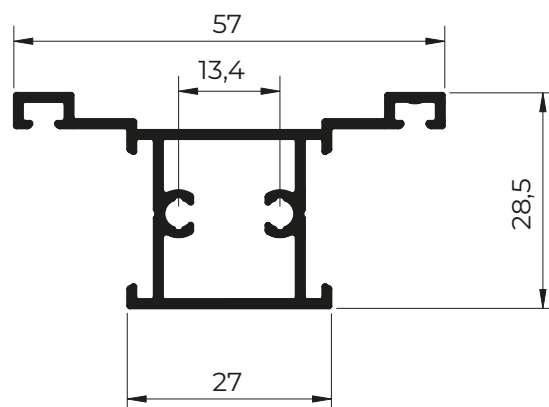
EXL-085

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



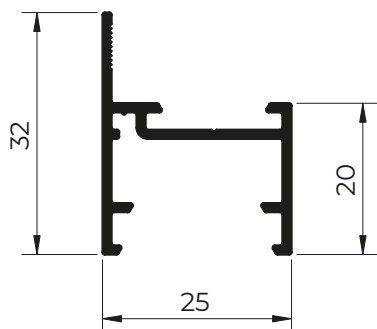
EXL-086

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



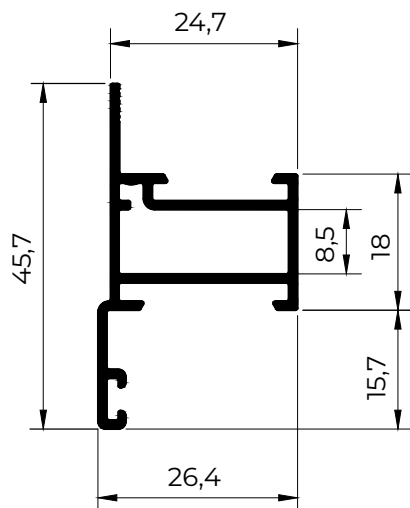
EXL-088

Marco perimetral fixo
0,278 Kg/m



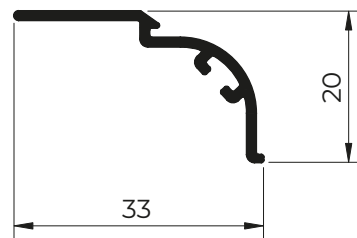
EXL-200

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



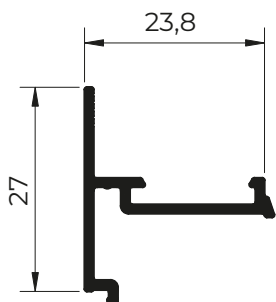
EXL-276

Pingadeira do marco maxim-ar
0,190 Kg/m



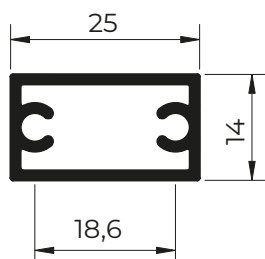
EXL-292

Reversor maxim-ar
0,208 Kg/m



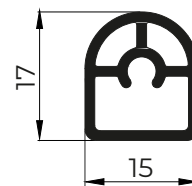
ALV-2706

Tubo retangular com olhal
0,313 Kg/m



DES-1964

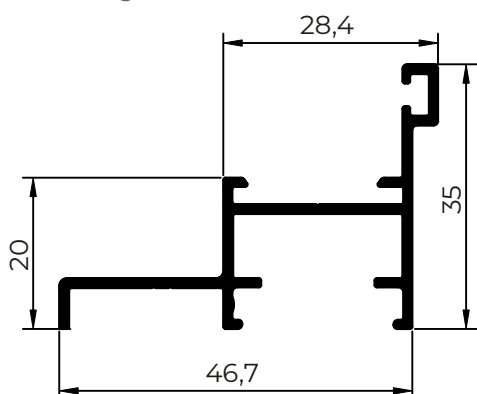
Perfil grade
0,265 Kg/m



EXL-0078

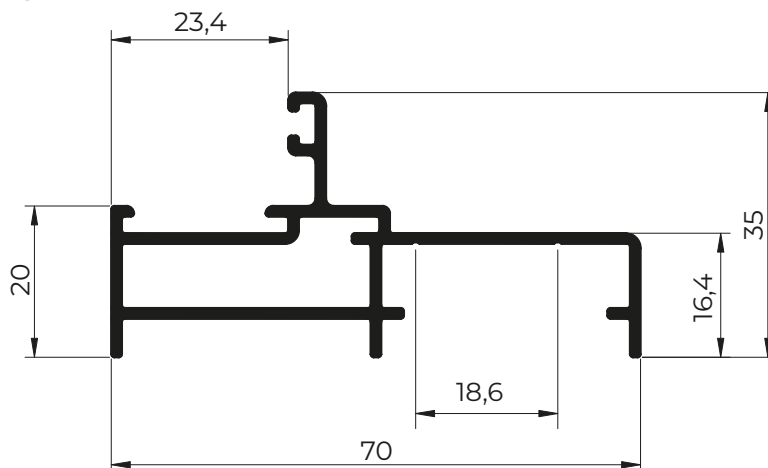
Perfil Marco Apoio
Grade Externa
0,441 kg/m

NOVO



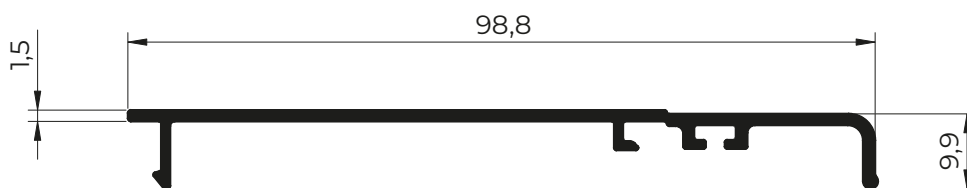
ALV-2708

Marco com suporte grade
0,711 Kg/m

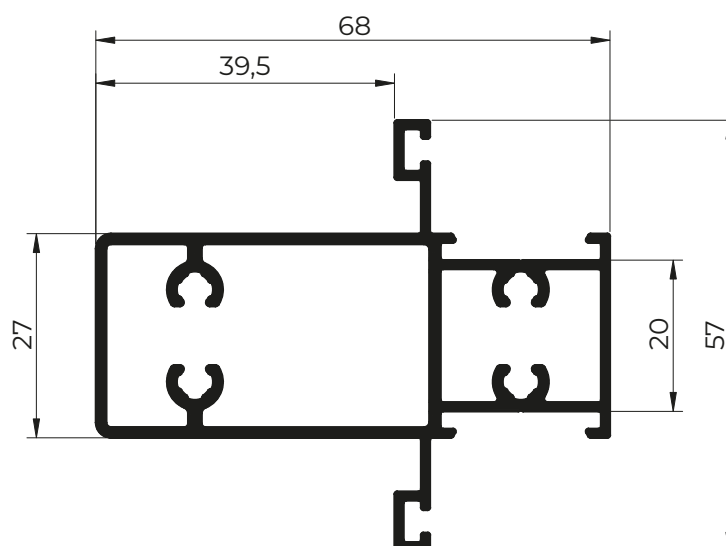


AFV-001

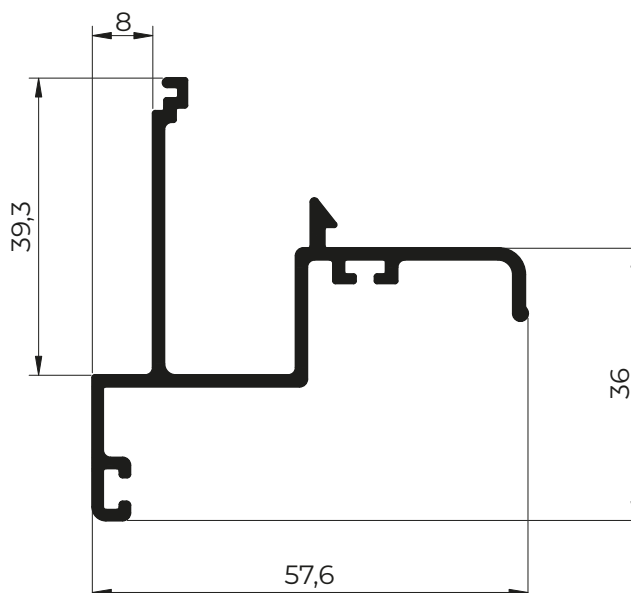
Pingadeira
0,550 Kg/m

**AFV-002**

Coluna
1,216 Kg/m

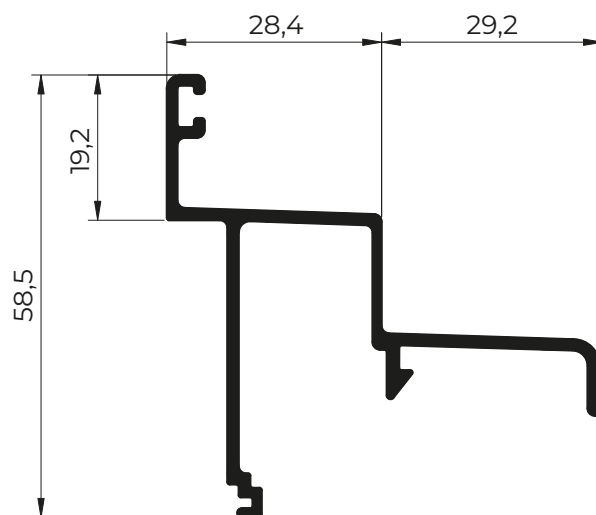
**AFV-005**

Batente superior
0,724 Kg/m



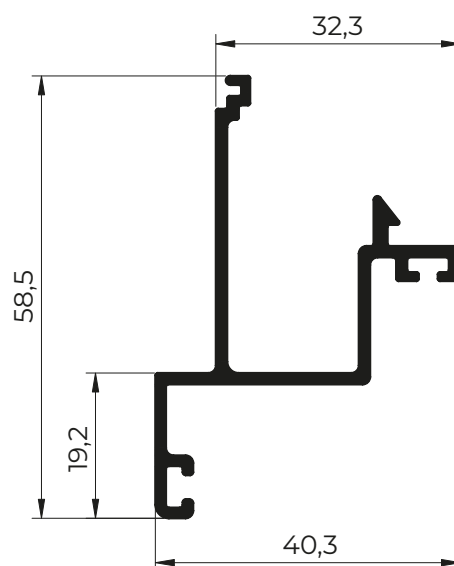
AFV-006

Batente inferior
0,676 Kg/m



AFV-011

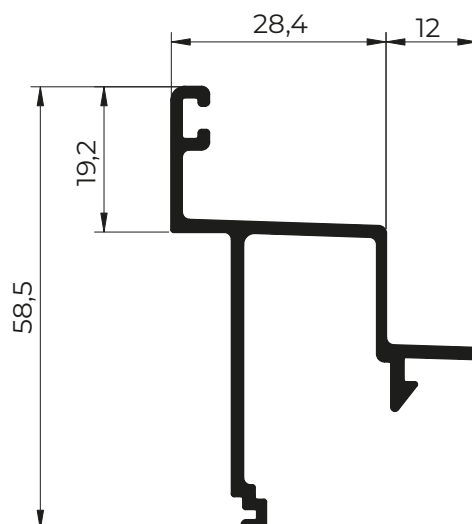
Batente superior sem pingadeira
0,618 Kg/m



AFV-012

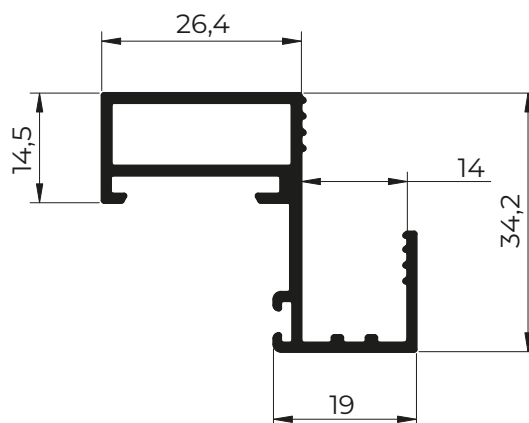
Batente inferior sem pingadeira

0,577 Kg/m

**AFV-007**

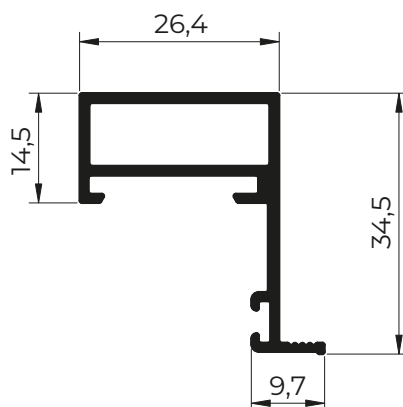
Folha encaixilhada

0,542 Kg/m

**AFV-008**

Folha colada

0,440 Kg/m





ALUMICONTE NOSTRA[®] 32

TODA QUALIDADE
ALUMICONTE APLICADA A
UMA **LINHA 32 SINGULAR.**

Perfis robustos, com design sofisticado e acabamento de ponta para você oferecer a melhor esquadria ao seu cliente.

Composta por perfis e componentes com características técnicas que garantem excelência a **38 tipologias.**



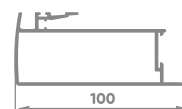
Leia este QR Code com a câmera do seu smartphone e confira a linha completa em nosso site.

alumaticonte.com.br

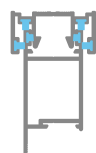
ALUMICONTE

+ ROBUSTEZ

conferida pela opção de montantes de **100 mm.**



+ EFICIÊNCIA DE VEDAÇÃO



proporcionada pela quantidade de pontos de vedação dos montantes.

Lateral: 6
Central: 4 ou 6

+ SUAVIDADE DE MOVIMENTO

com roldanas de alto desempenho para folhas de até 400 kg.

+ DURABILIDADE DOS TRILHOS

com a tampa anodizada e removível, sistema que também facilita a manutenção da esquadria.



+ AGILIDADE NA MONTAGEM

com a travessa que dispensa usinagem para aplicação das roldanas.

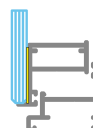
+ VERSATILIDADE

com marcos para Maxim-ar com reforço interno e prontos para **recebimento de grade.**



+ DESIGN

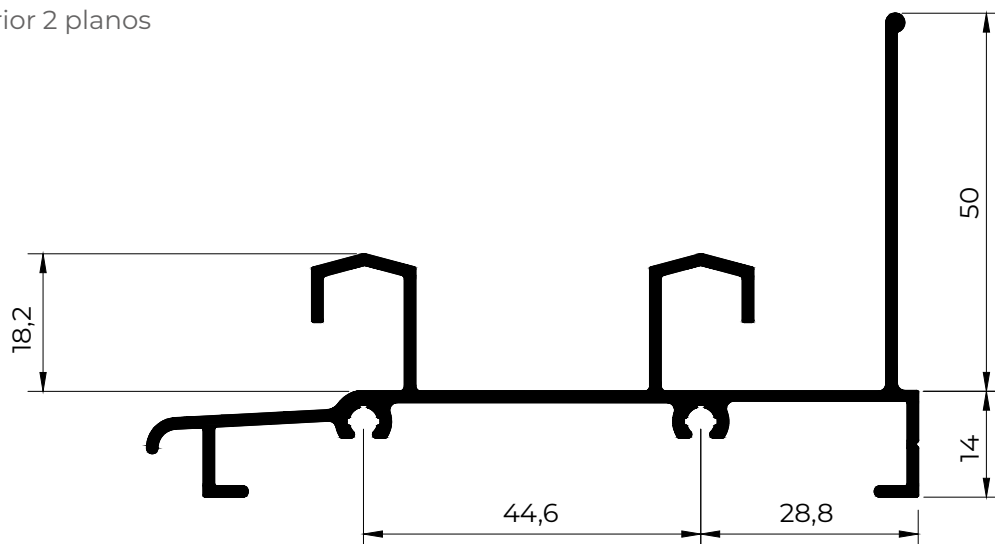
na versão *clean* da Maxim-ar, que recebe o vidro colado, deixando a esquadria limpa e sofisticada.



Alumaticonte. Grande como as minhas ideias.

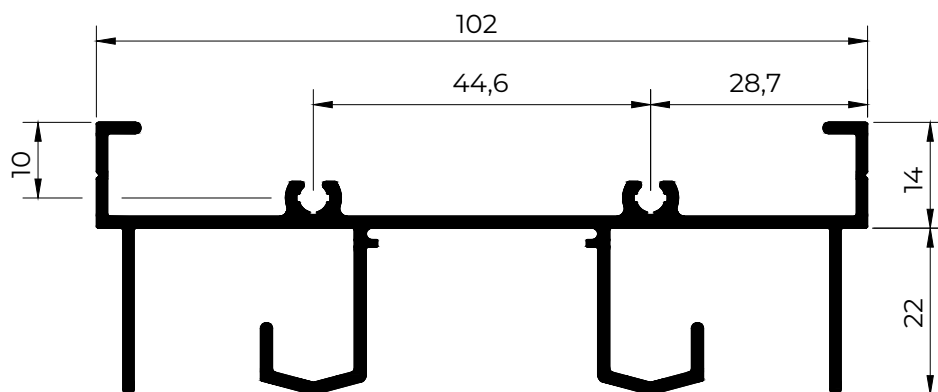
MGA-0024

Trilho inferior 2 planos
1,075 Kg/m



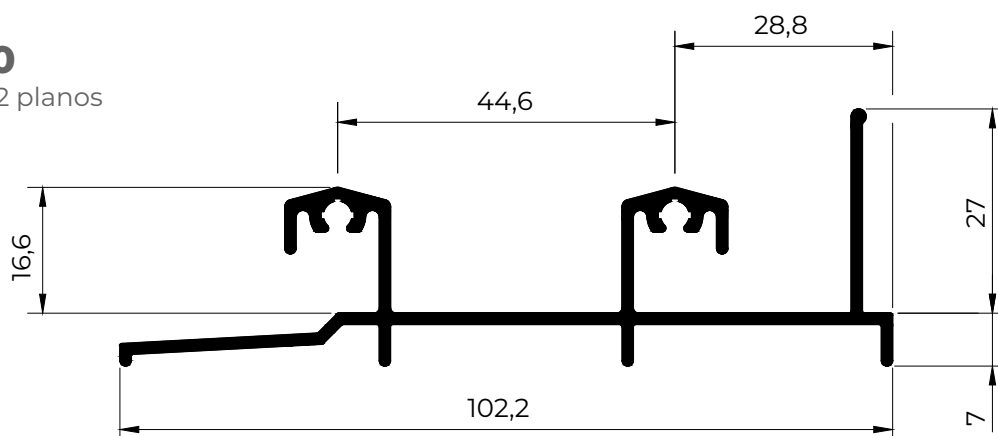
MGA-0044

Trilho superior 2 planos
1,148 Kg/m



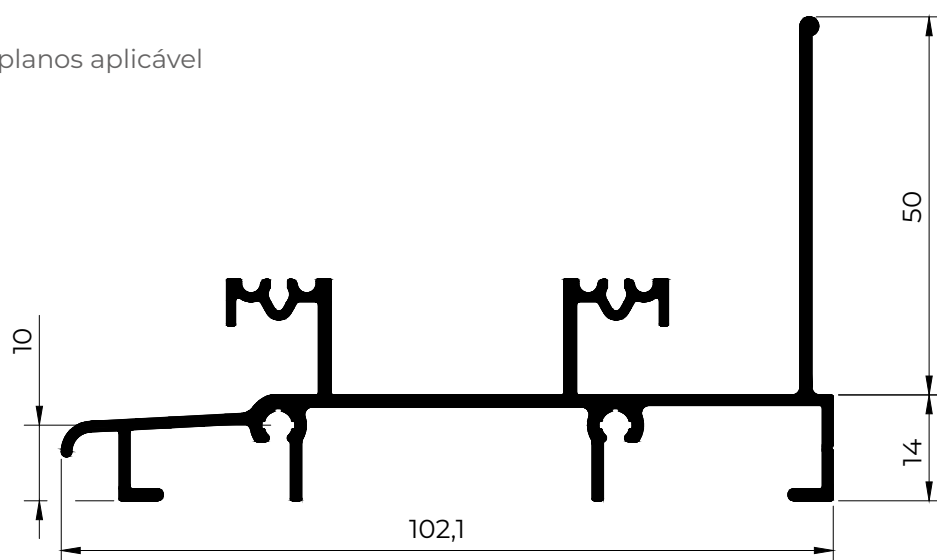
MGA-0610

Trilho inferior 2 planos
0,911 Kg/m



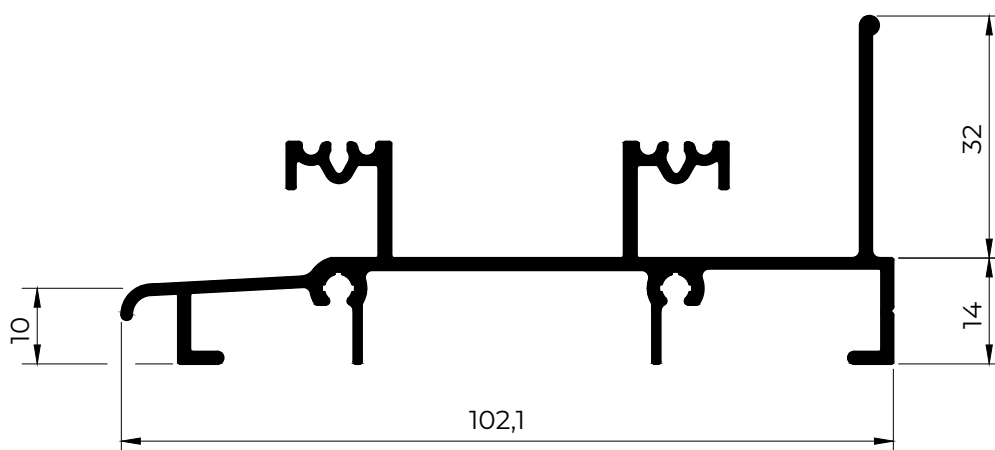
MGA-0115

Trilho inferior 2 planos aplicável
1,156 Kg/m



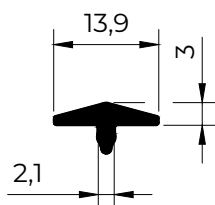
MGA-0159

Trilho inferior 2 planos aplicável
1,084 Kg/m



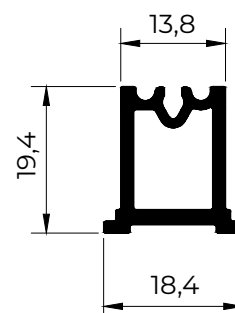
MGA-0200

Tampa trilho aplicável
0,098 Kg/m



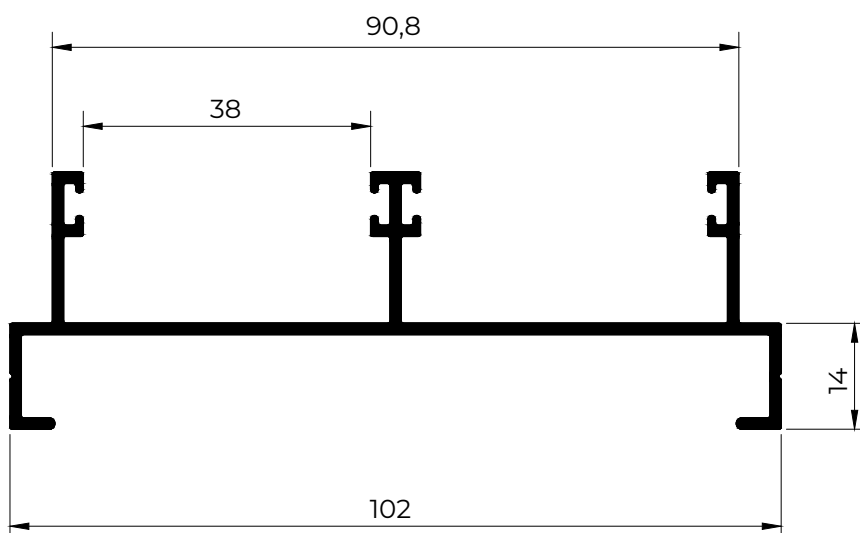
MGA-0199

Trilho individual
0,316 Kg/m



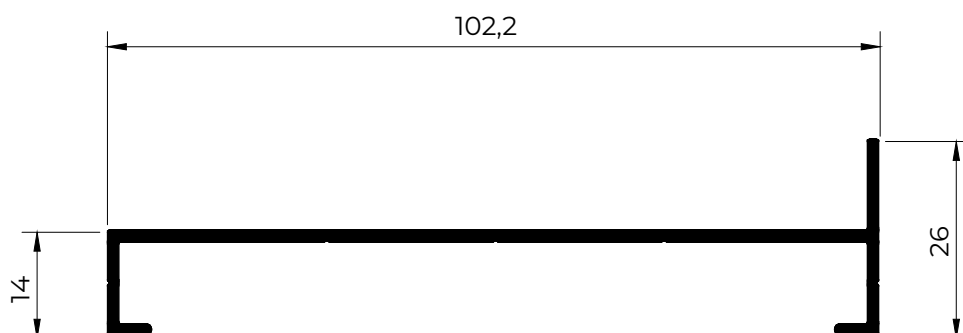
MGA-0045

Marco lateral 2 planos
0,878 Kg/m



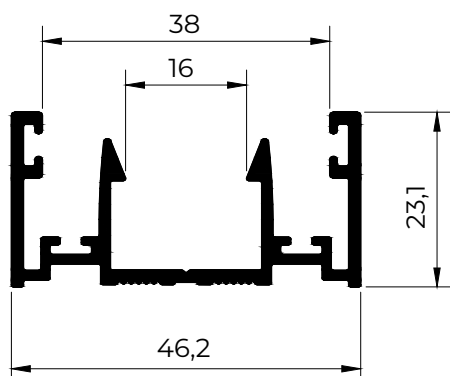
MGA-0002

Marco lateral liso 2 planos
0,624 Kg/m



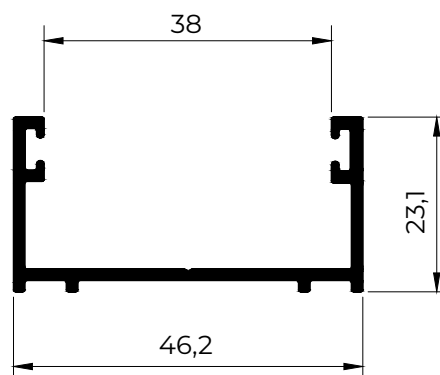
MGA-0029

Matajunta com engate para fecho
0,603 Kg/m



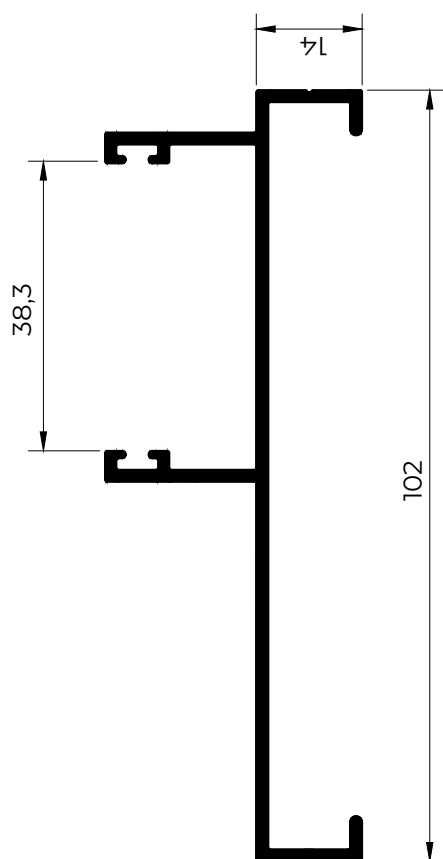
MGA-0028

Matajunta
0,423 Kg/m



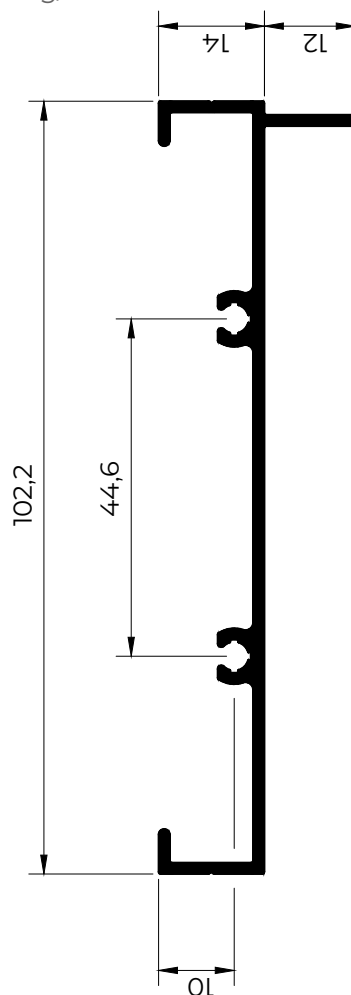
MGA-0008

Marco lateral 2 planos
0,765 Kg/m



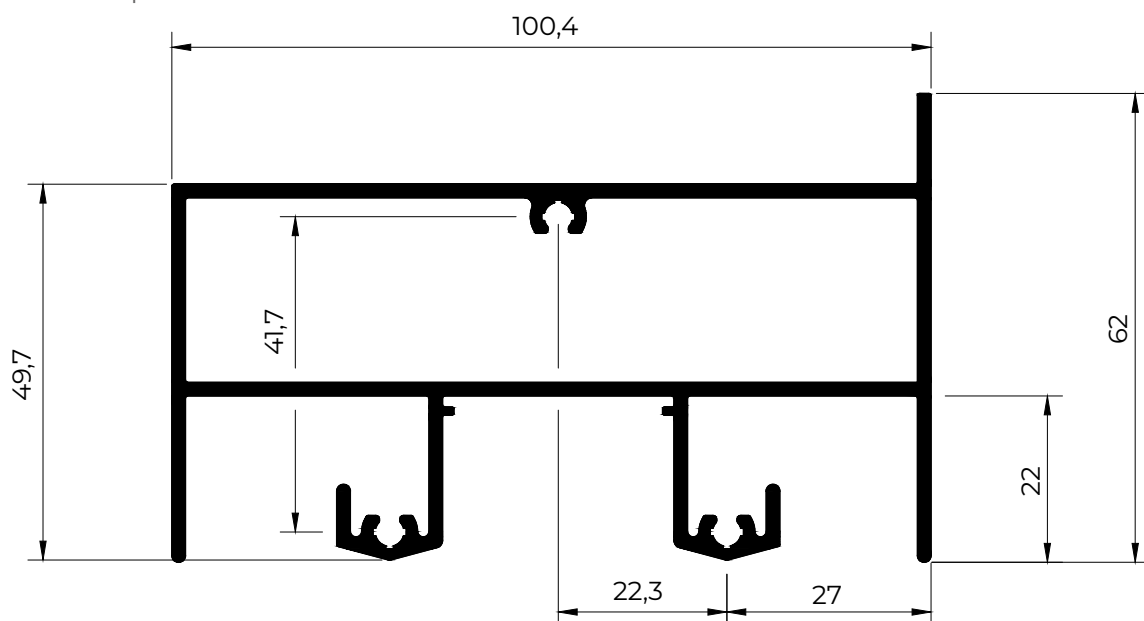
MGA-0003

Marco superior e inferior
0,719 Kg/m



MGA-0004

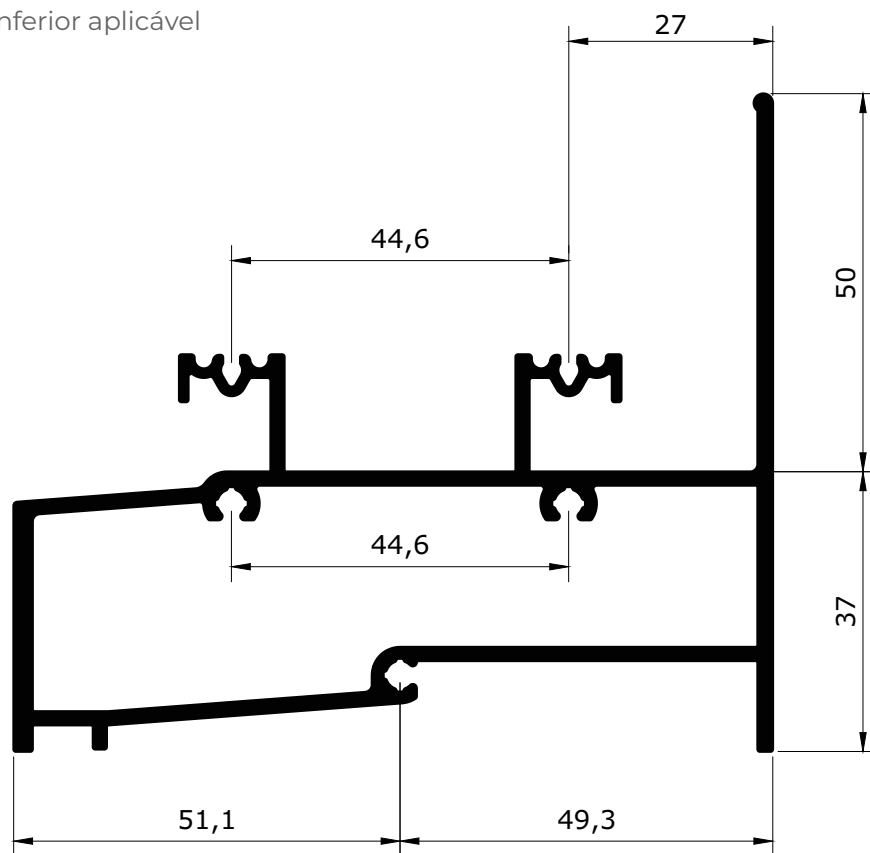
Trilho intermediário superior
1,915 Kg/m



MGA-0201

Trilho intermediário inferior aplicável

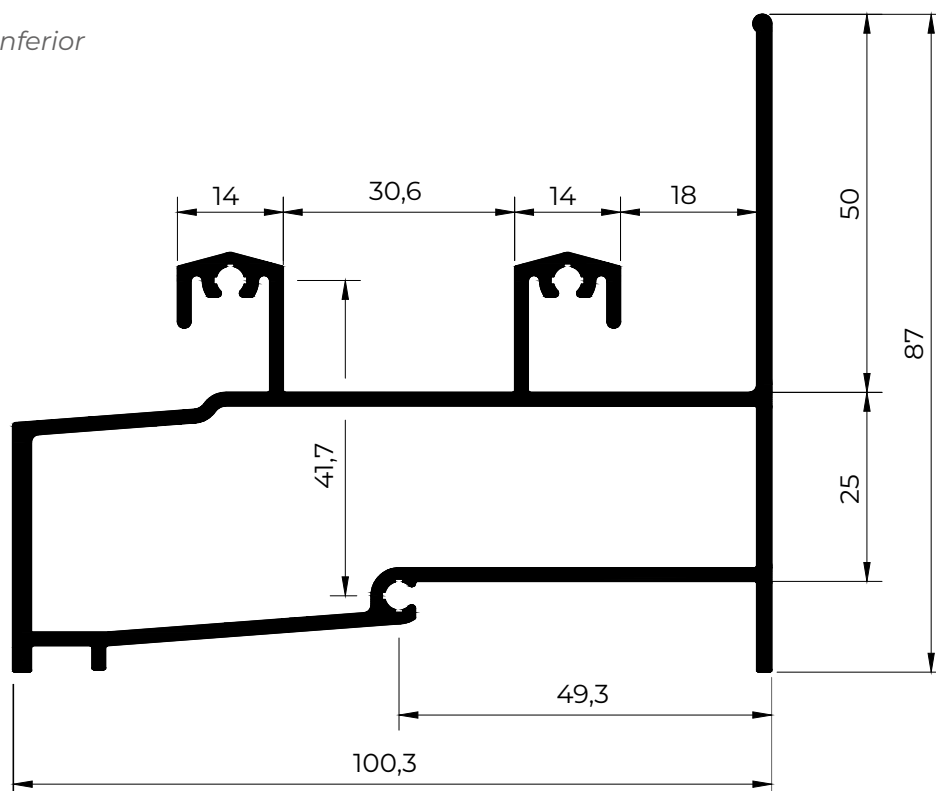
2,141 Kg/m



MGA-0005

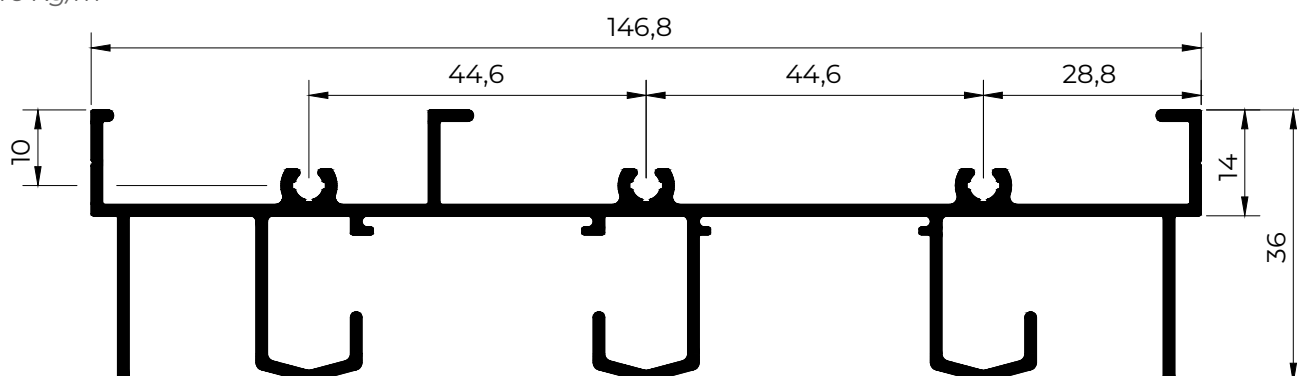
Trilho intermediário inferior

1,991 Kg/m



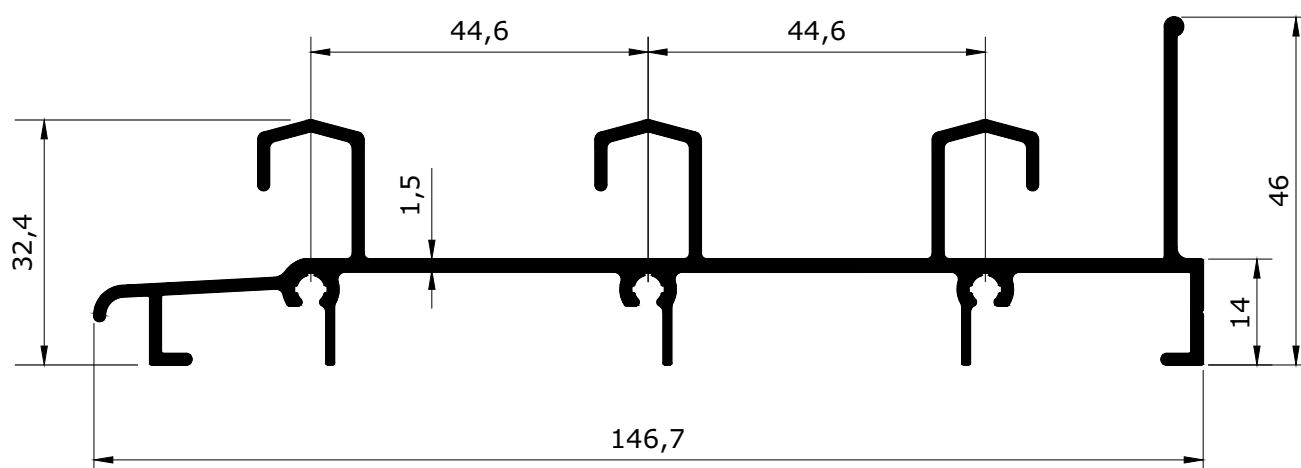
MGA-0062

Marco superior 3 planos
1,546 Kg/m



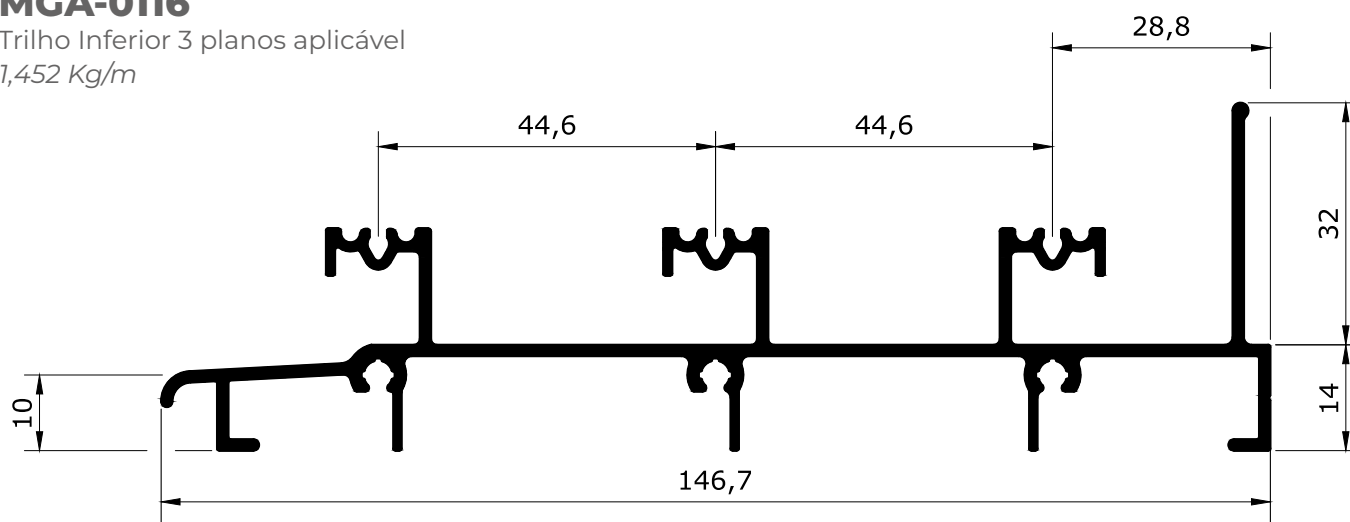
MGA-0066

Marco inferior 3 planos
1,613 Kg/m



MGA-0116

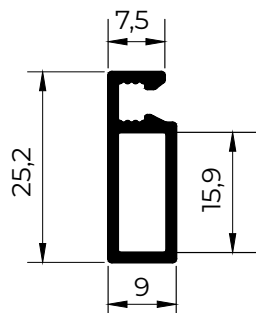
Trilho Inferior 3 planos aplicável
1,452 Kg/m



MGA-0019

Baguete tela

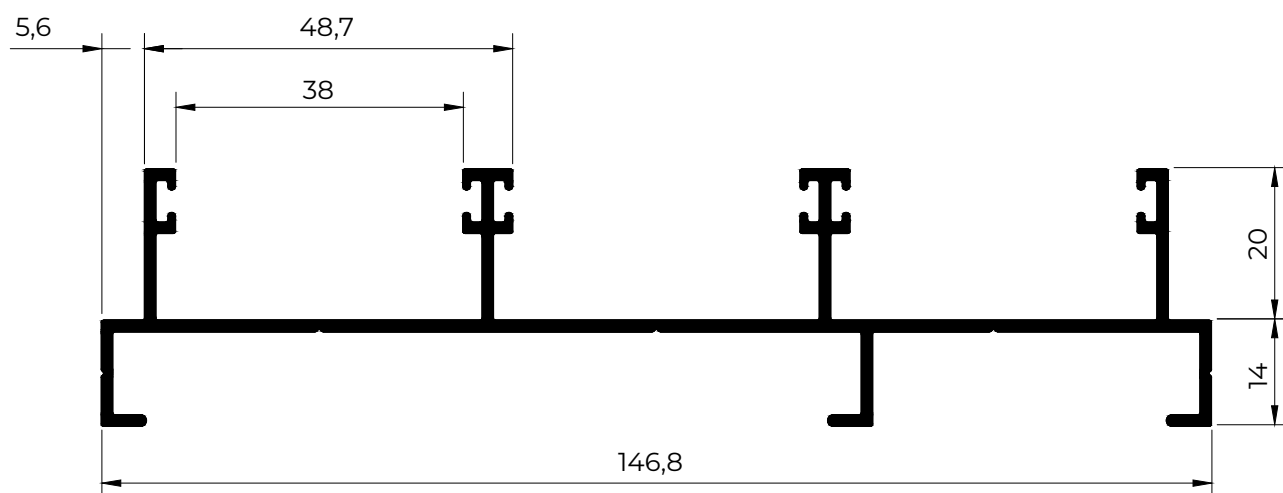
0,222 Kg/m



MGA-0064

Marco lateral 3 planos

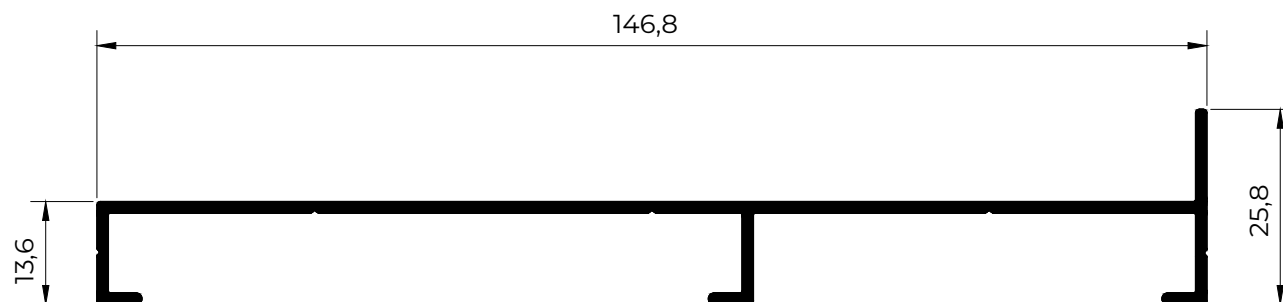
1,221 Kg/m



MGA-0158

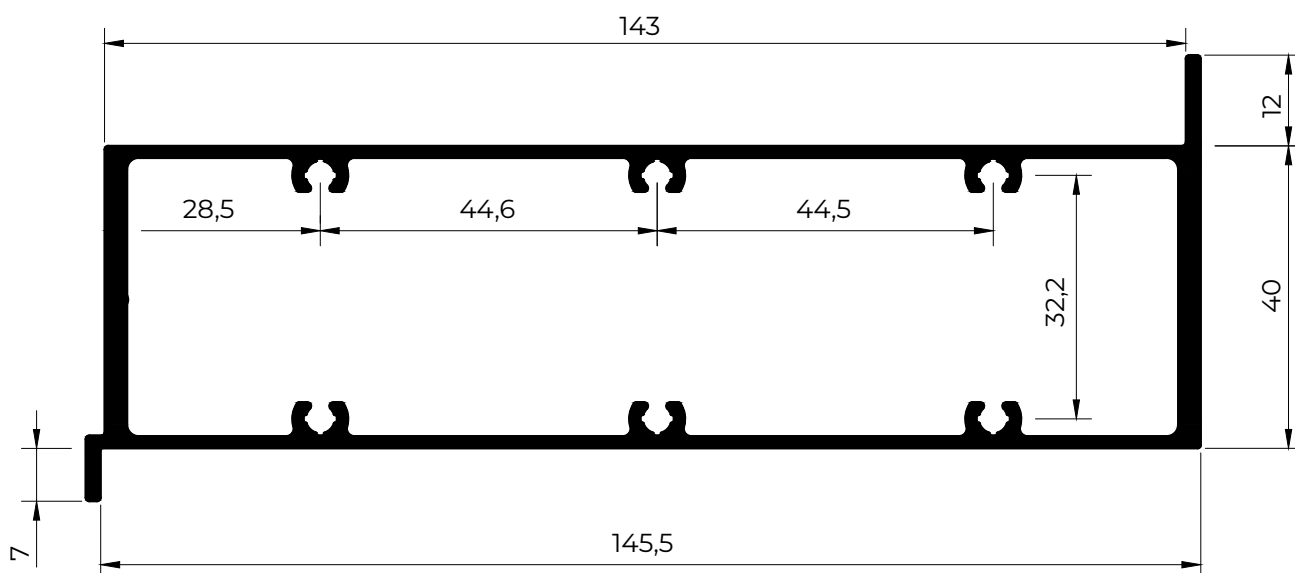
Marco lateral liso 3 planos

0,856 Kg/m



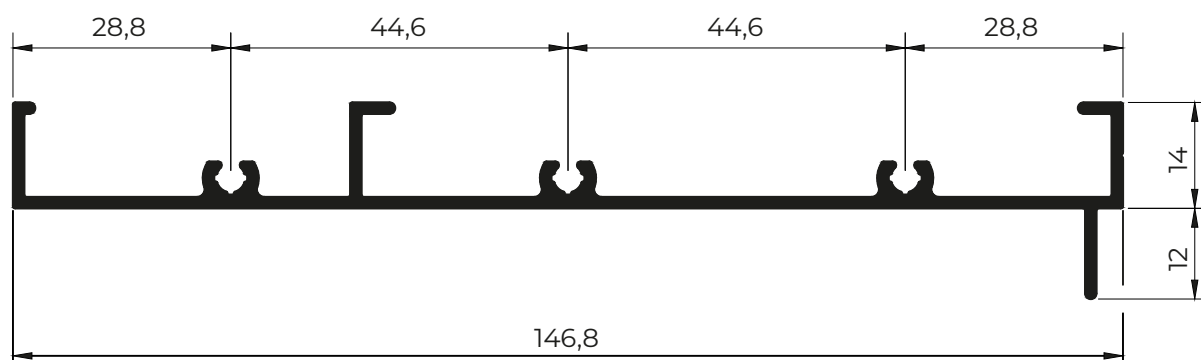
MGA-0233

Perfil travessa intermediária peitoril ou bandeira 03 planos
2,237Kg/m



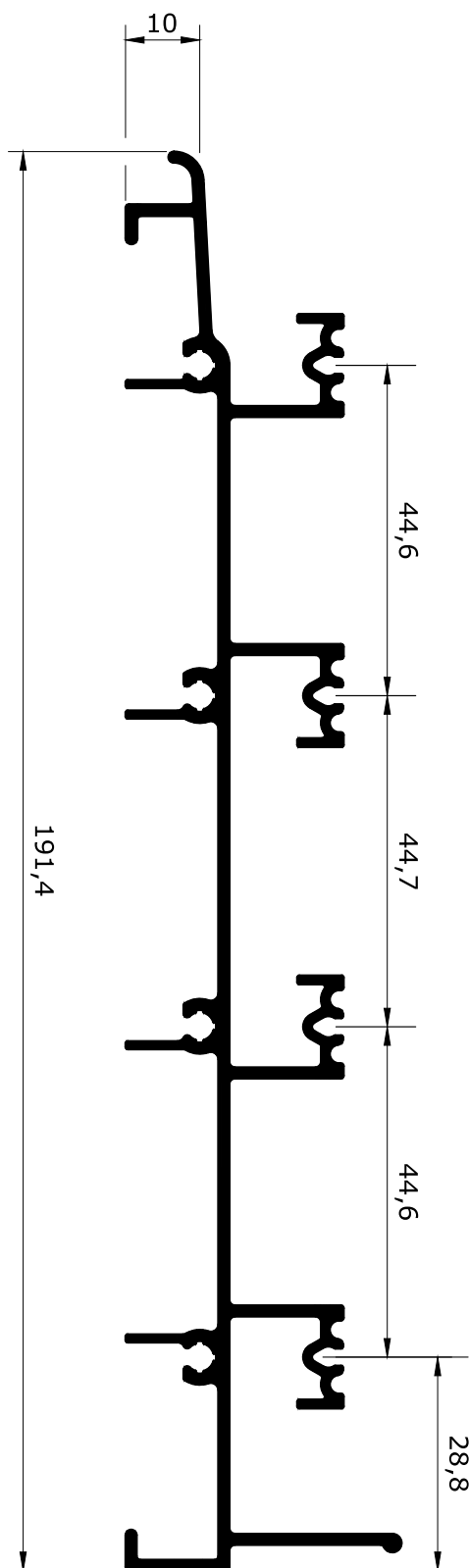
MGA-0234

Perfil marco horizontal
3 planos - peitoril ou bandeira
0,947 Kg/m



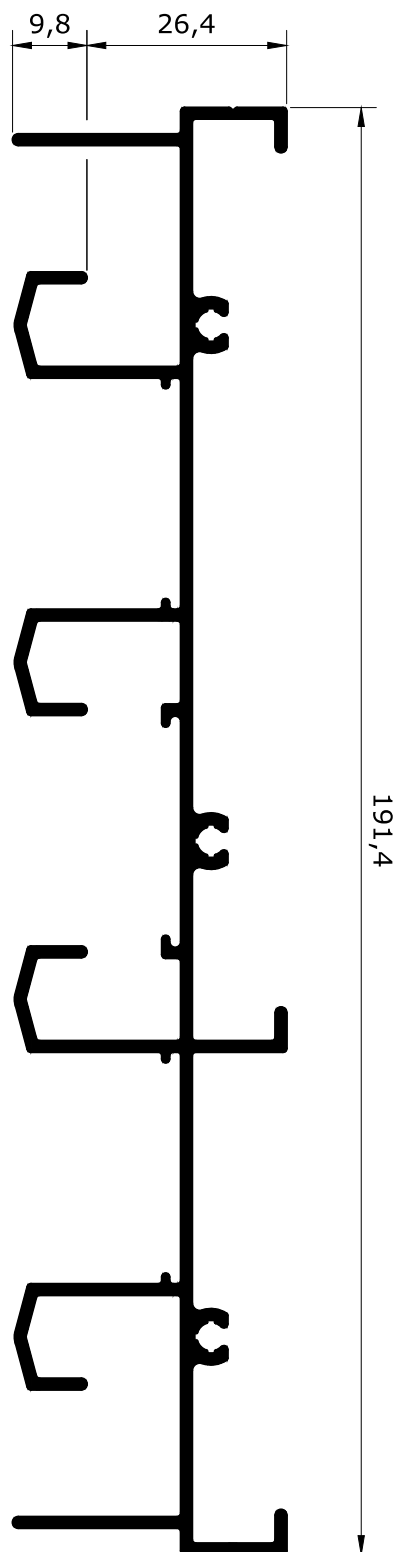
MGA-0071

Trilho Inferior 4 planos
1,904 Kg/m



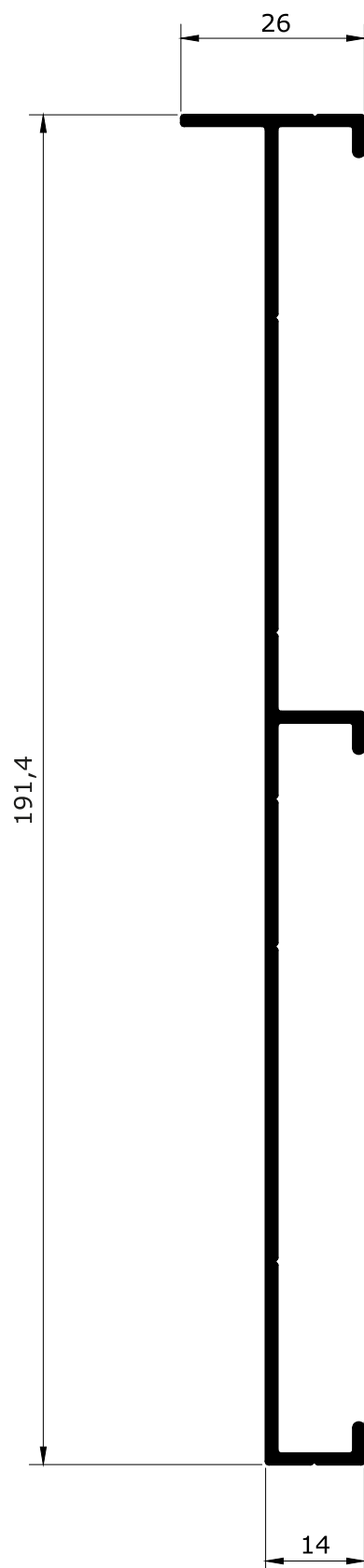
MGA-0070

Trilho superior 4 planos
1,985 Kg/m



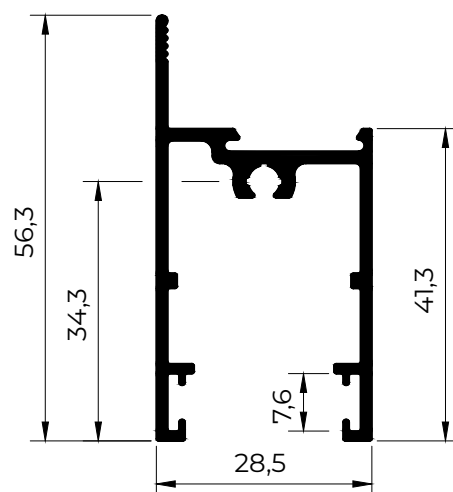
MGA-0072

Marco lateral liso 4 planos
1,146 Kg/m



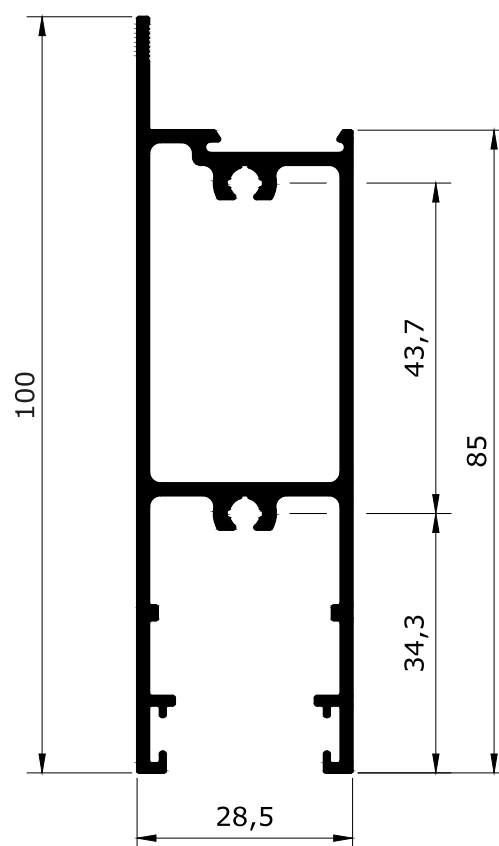
MGA-0006

Travessa janela
0,632 Kg/m



MGA-0007

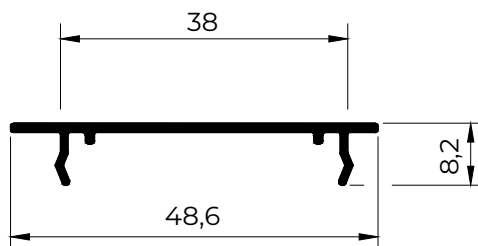
Travessa porta
1,230 Kg/m



MGA-0046

Tampa da matajunta

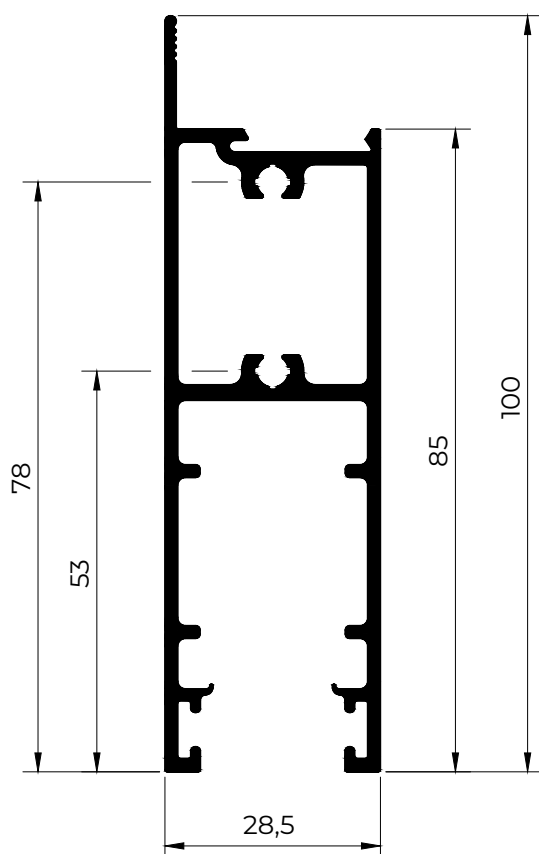
0,199 Kg/m



MGA-0021

Travessa porta reforçada

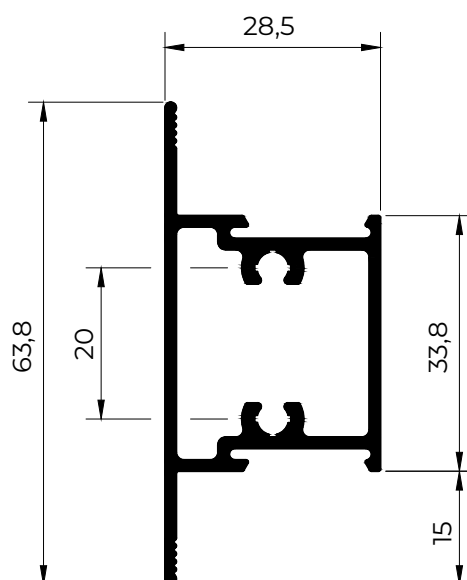
1,300 Kg/m



MGA-0055

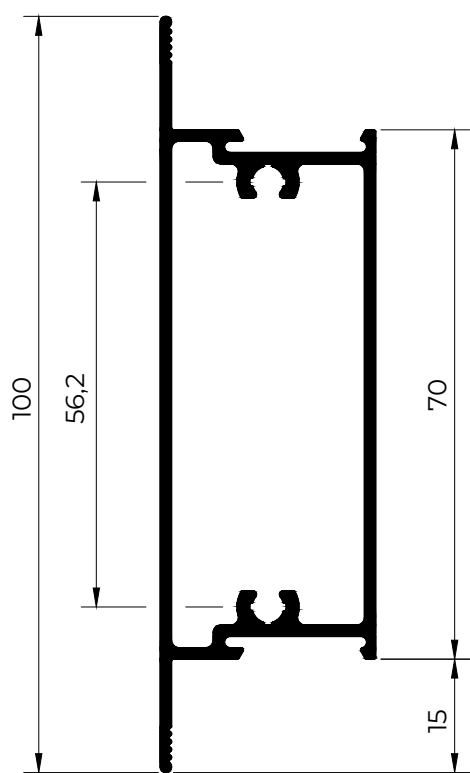
Travessa intermediária

0,745 Kg/m



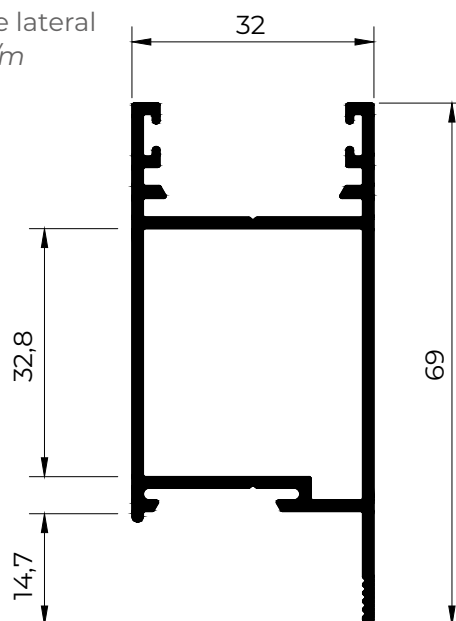
MGA-0022

Travessa intermediária
1,123 Kg/m



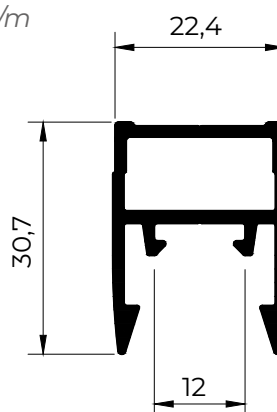
MGA-0050

Montante lateral
0,801 Kg/m



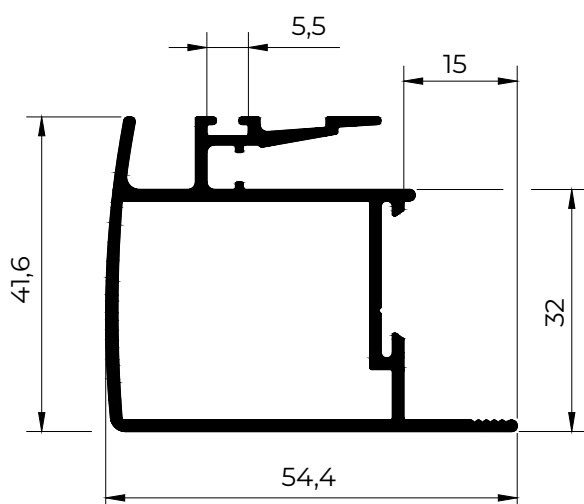
MGA-0051

Montante central
0,469 Kg/m



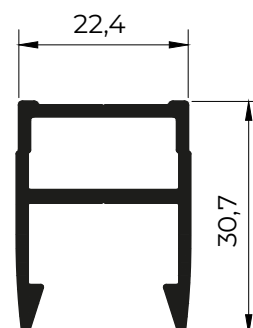
MGA-0091

Montante central externo
0,850 Kg/m



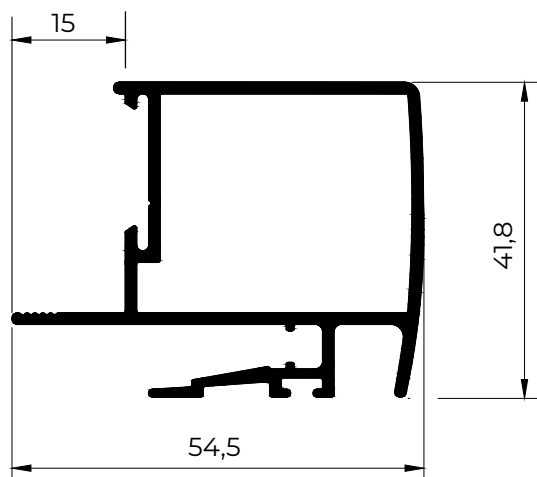
MGA-0202

Montante central s/ engate interno
0,430 Kg/m



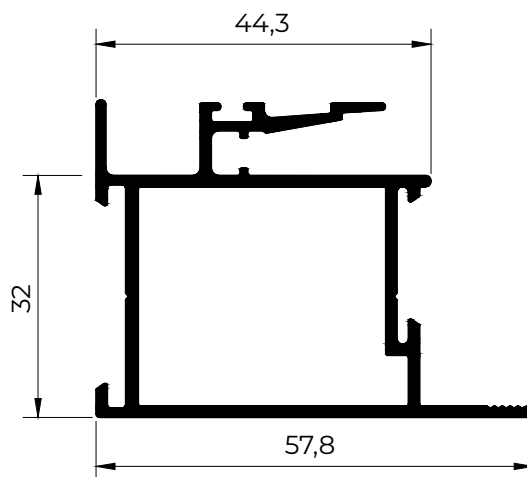
MGA-0090

Montante central interno
0,854 Kg/m



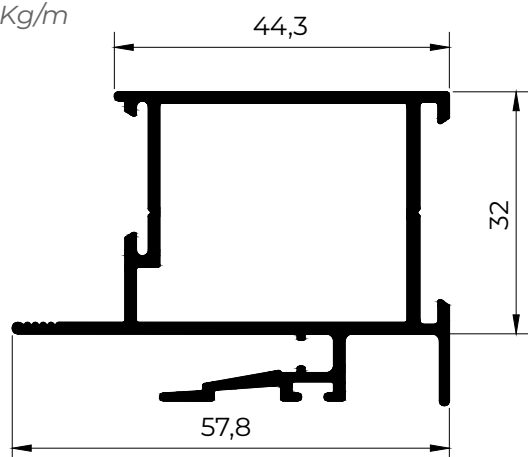
MGA-0049

Montante central externo
0,862 Kg/m



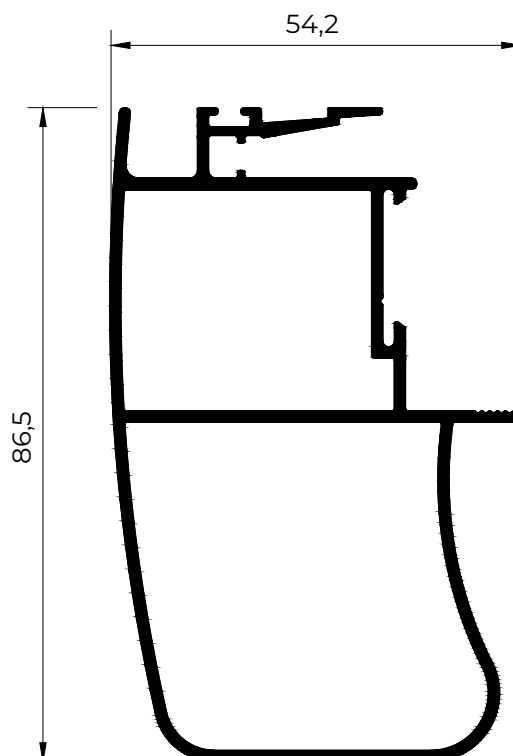
MGA-0048

Montante central interno
0,862 Kg/m



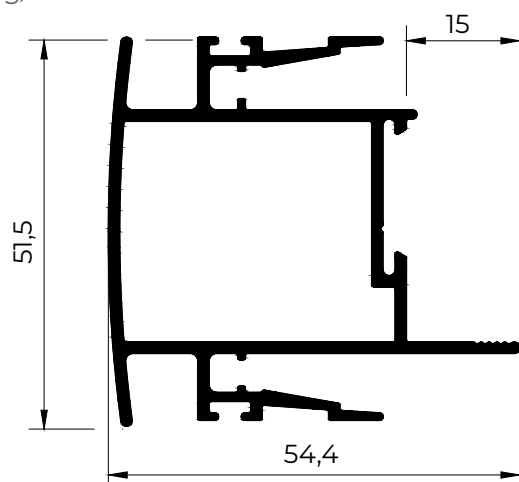
MGA-0094

Montante central externo com reforço
1,319 Kg/m



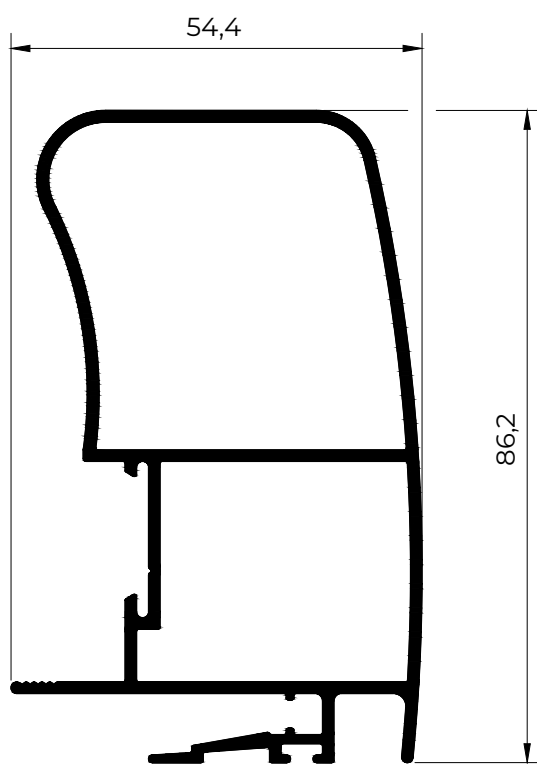
MGA-0178

Montante central intermediário
1,003 Kg/m



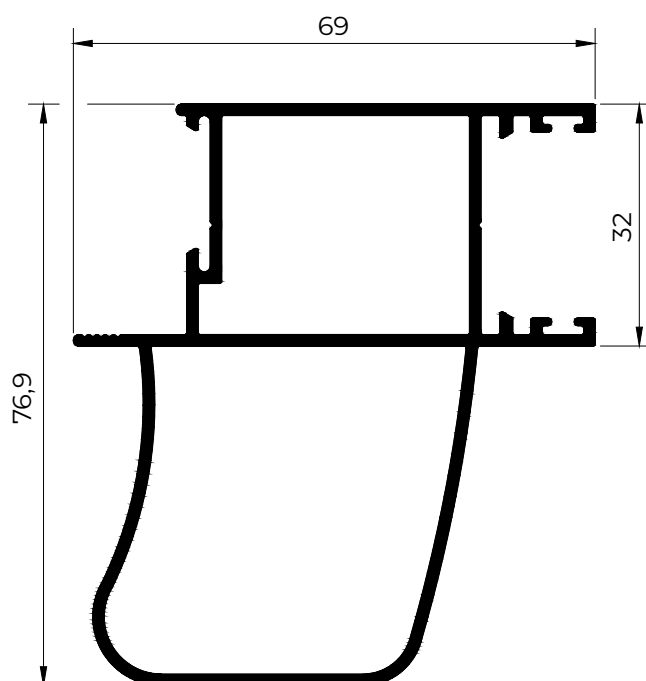
MGA-0093

Montante central interno com reforço
1,306 Kg/m



MGA-0095

Montante central com reforço
1,269 Kg/m

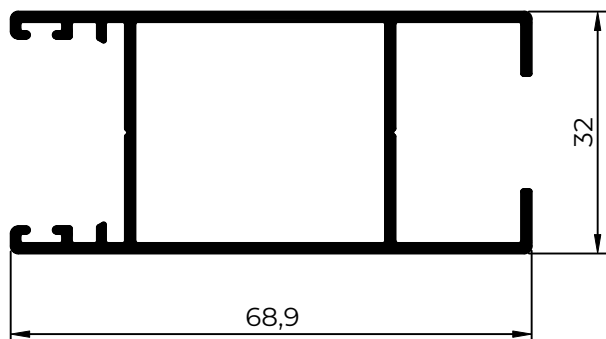


MGA-3015

Montante lateral s/ baguete
0,855 kg/m

NOVO

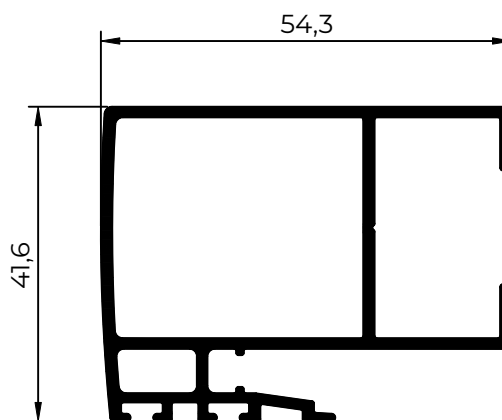
Compatível com
ALUMICONTE
NOSTRA[®]32 SLIM



MGA-3086

Montante lateral s/ baguete
vedação dupla
0,910 kg/m

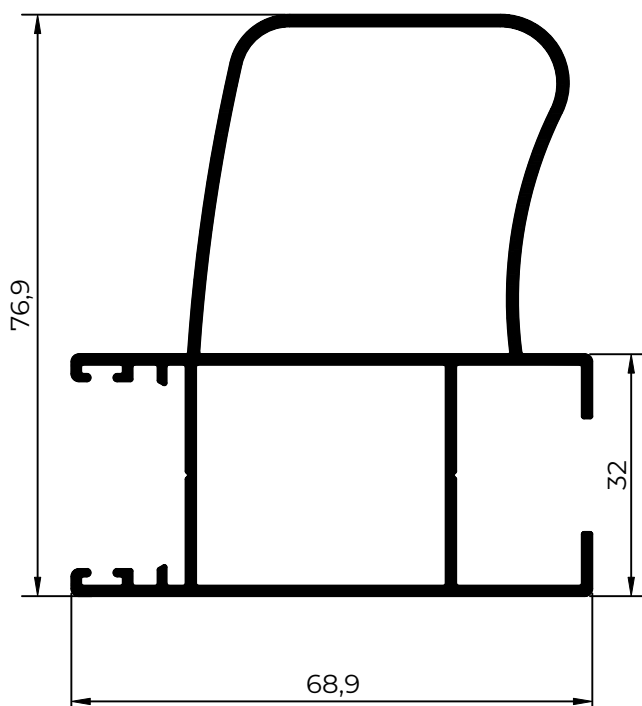
NOVO



MGA-3087

Montante lateral c/ reforço s/ baguete
1,377 kg/m

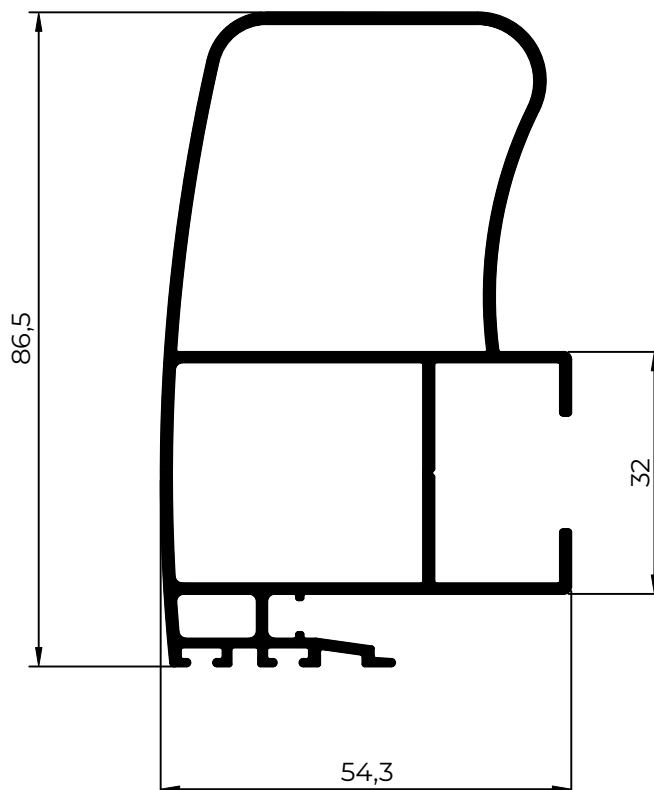
NOVO



MGA-3085

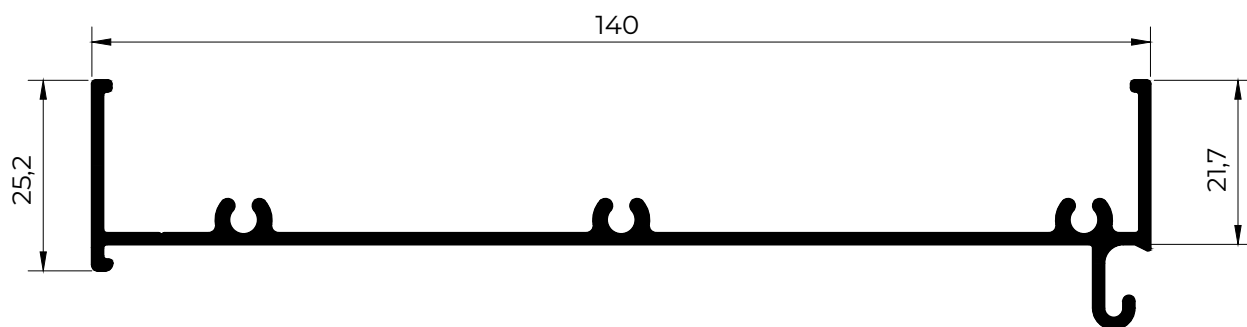
Montante central c/ reforço
s/ baguete vedação dupla
1,433 kg/m

NOVO



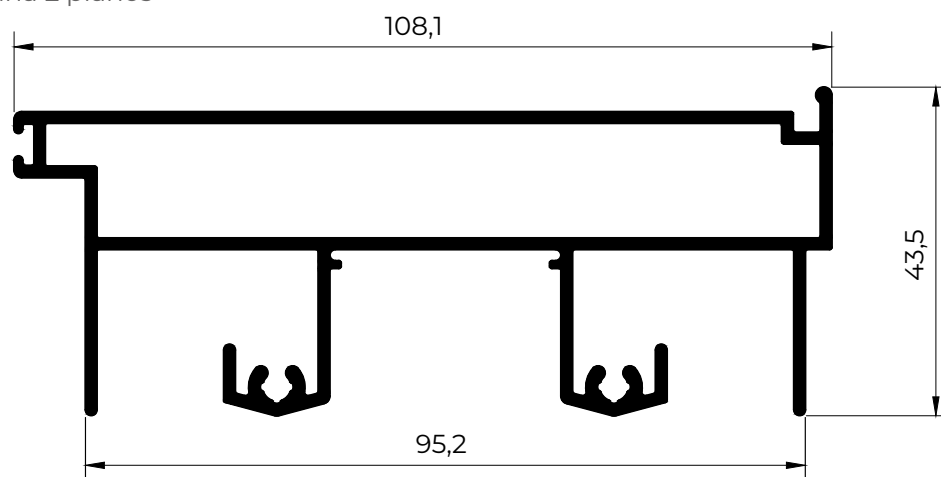
MGA-0177

Marco superior persiana 2 planos
0,926 Kg/m



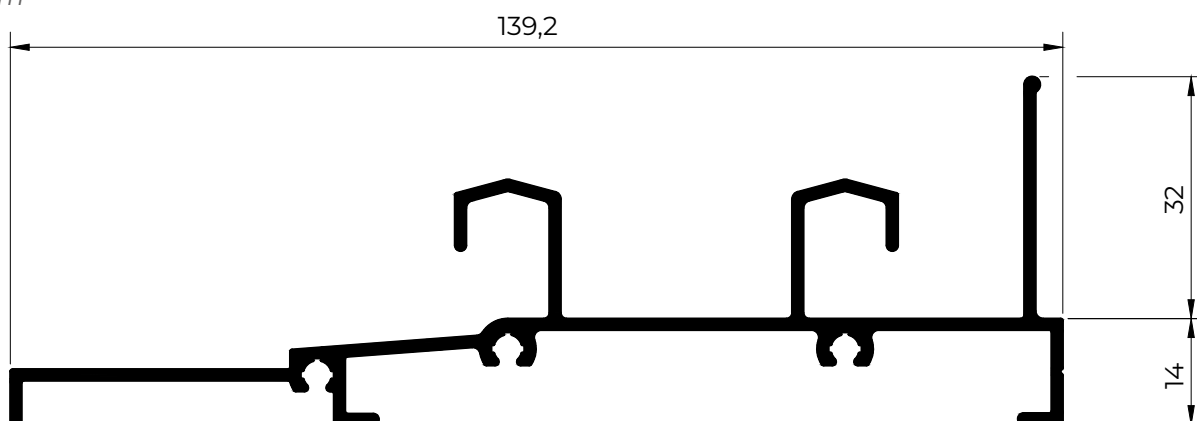
MGA-0176

Intermediário persiana 2 planos
1,581 Kg/m



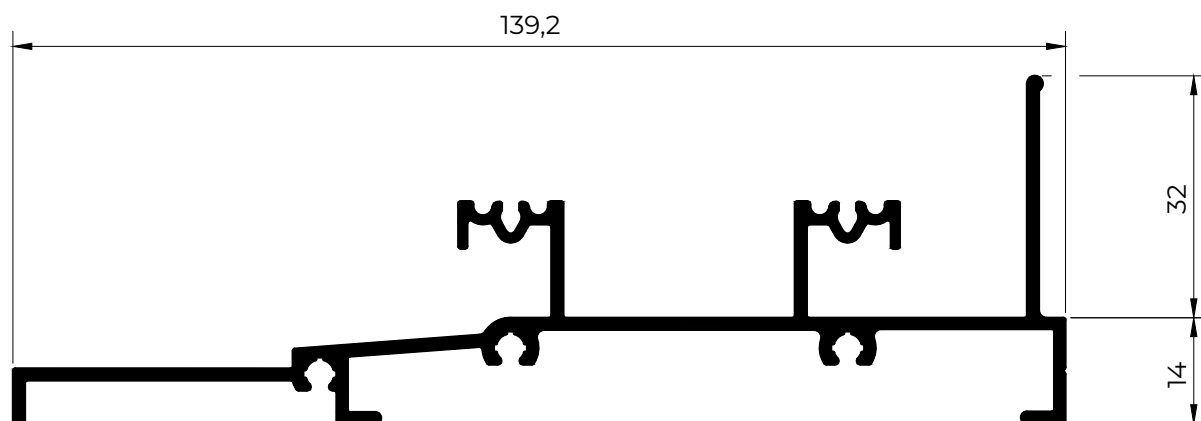
MGA-0030

Marco inferior persiana 2 planos
1,204 Kg/m



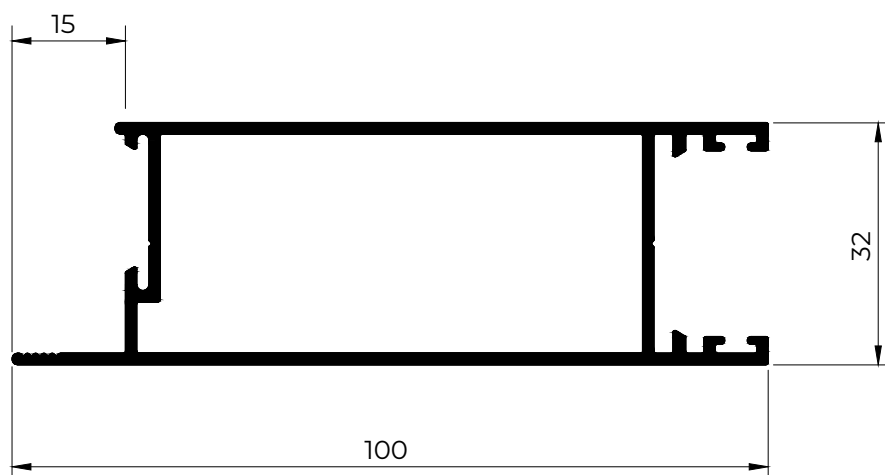
MGA-0175

Marco inferior persiana 2 planos aplicável
1,244 Kg/m



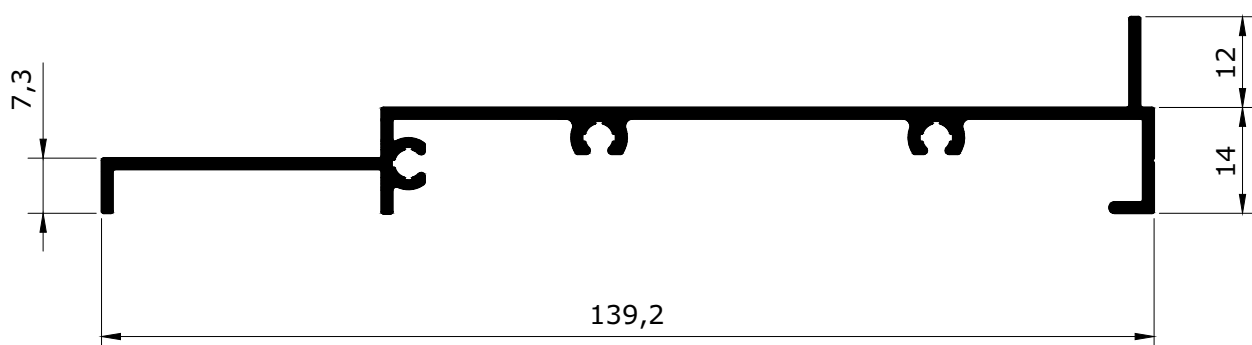
MGA-0108

Montante lateral 100
1,071 Kg/m



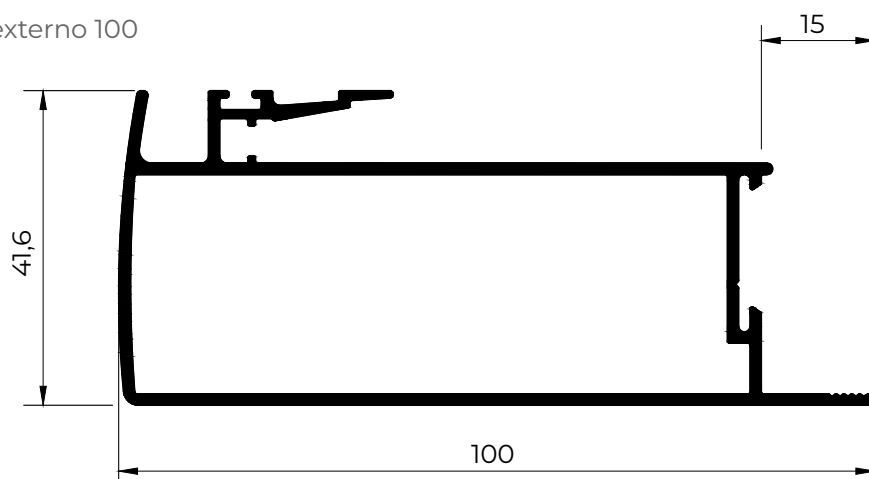
MGA-0023

Perfil Marco Inf. Integrada
0,946 Kg/m



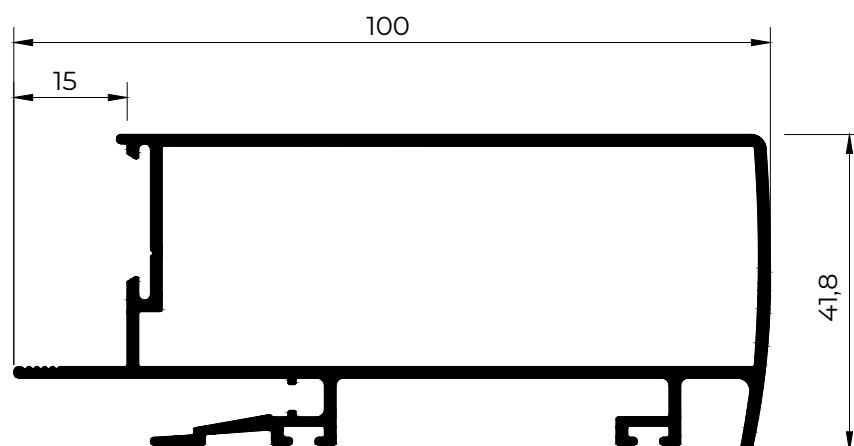
MGA-0110

Montante central externo 100
1,144 Kg/m



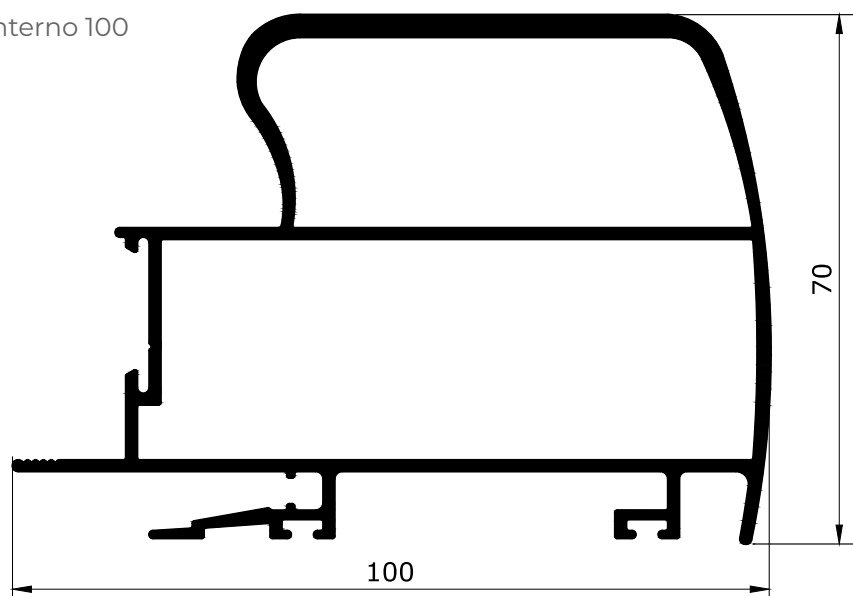
MGA-0111

Montante central interno 100
1,222 Kg/m



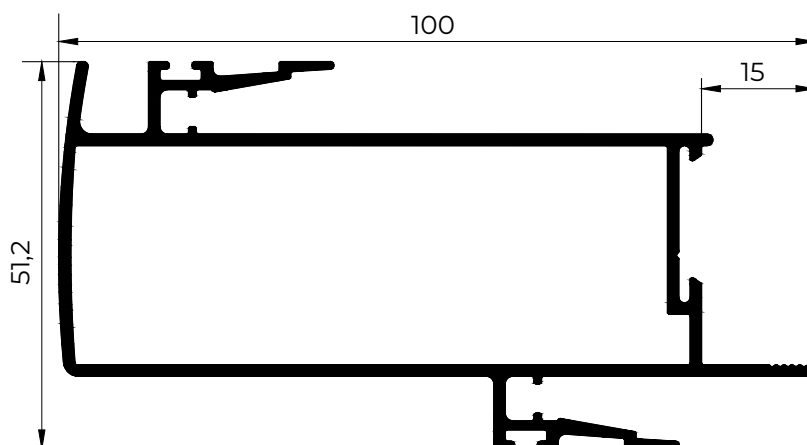
MGA-0114

Montante central interno 100
2,058 Kg/m



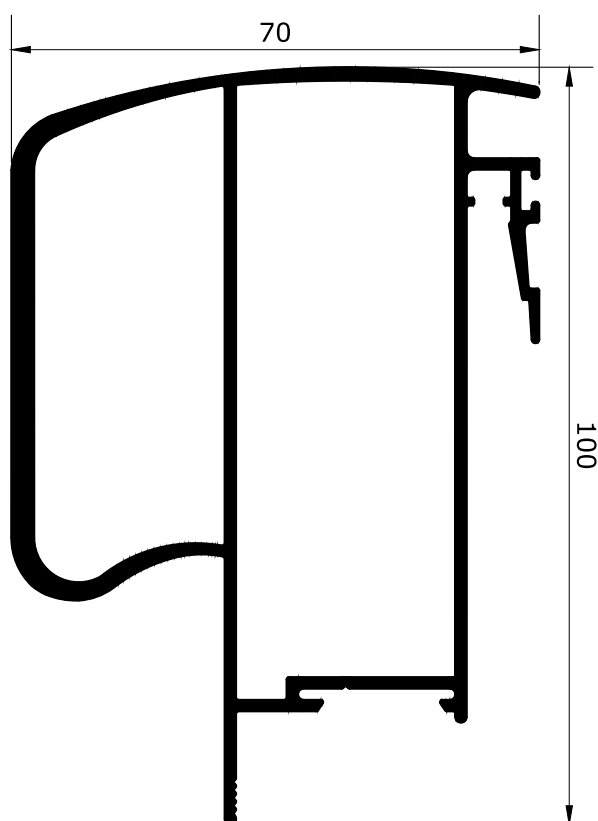
MGA-0112

Montante central intermediário 100
1,292 Kg/m



MGA-0113

Montante central externo 100
1,985 Kg/m

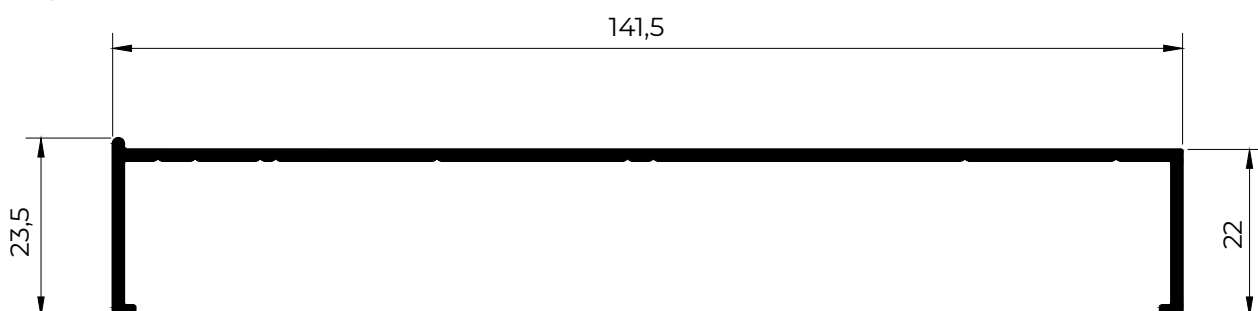


Confira na tabela as alturas possíveis para persianas Alumiconte, de acordo com as combinações de perfis para a linha Nostra 32.

Perfil Externo Caixa	Perfil Interno Caixa	Tubo Octagonal	Altura Total (mm)
EXL-516	EXL-515	40	1600
EXL-516	EXL-515	60	1400
EXL-516	EXL-031	40	1600
EXL-516	EXL-031	60	1400
EXL-518	EXL-517	40	2600
EXL-518	EXL-517	60	2400
EXL-518	EXL-032	40	2600
EXL-518	EXL-032	60	2400
MGA-0183	MGA-0182	40	3000
MGA-0183	MGA-0182	60	2800

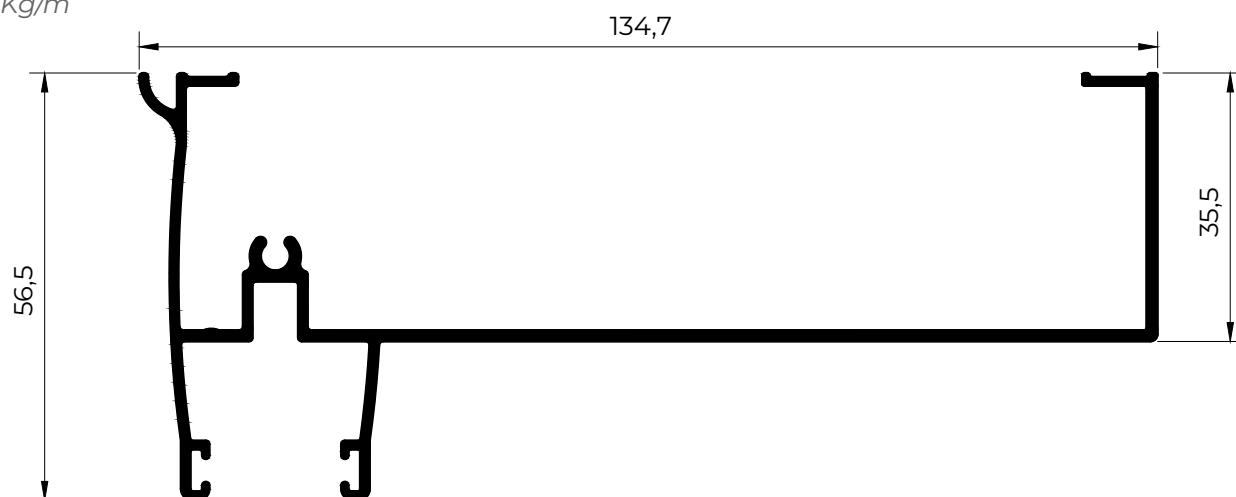
MGA-0180

Marco lateral persiana 2 planos
0,754 Kg/m



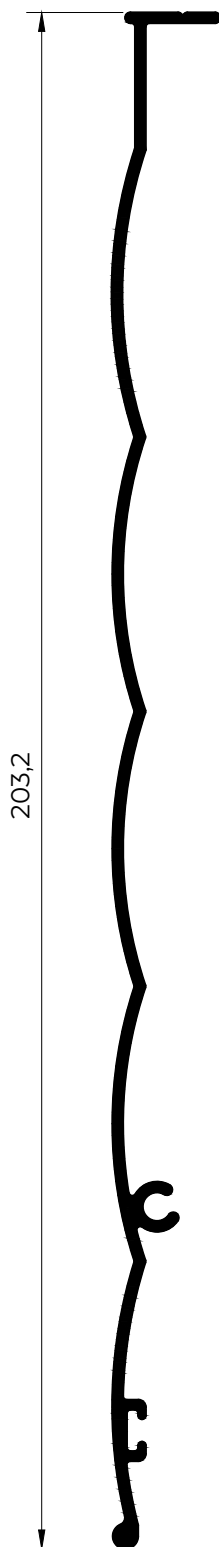
MGA-0181

Complemento persiana 2 planos
1,082 Kg/m



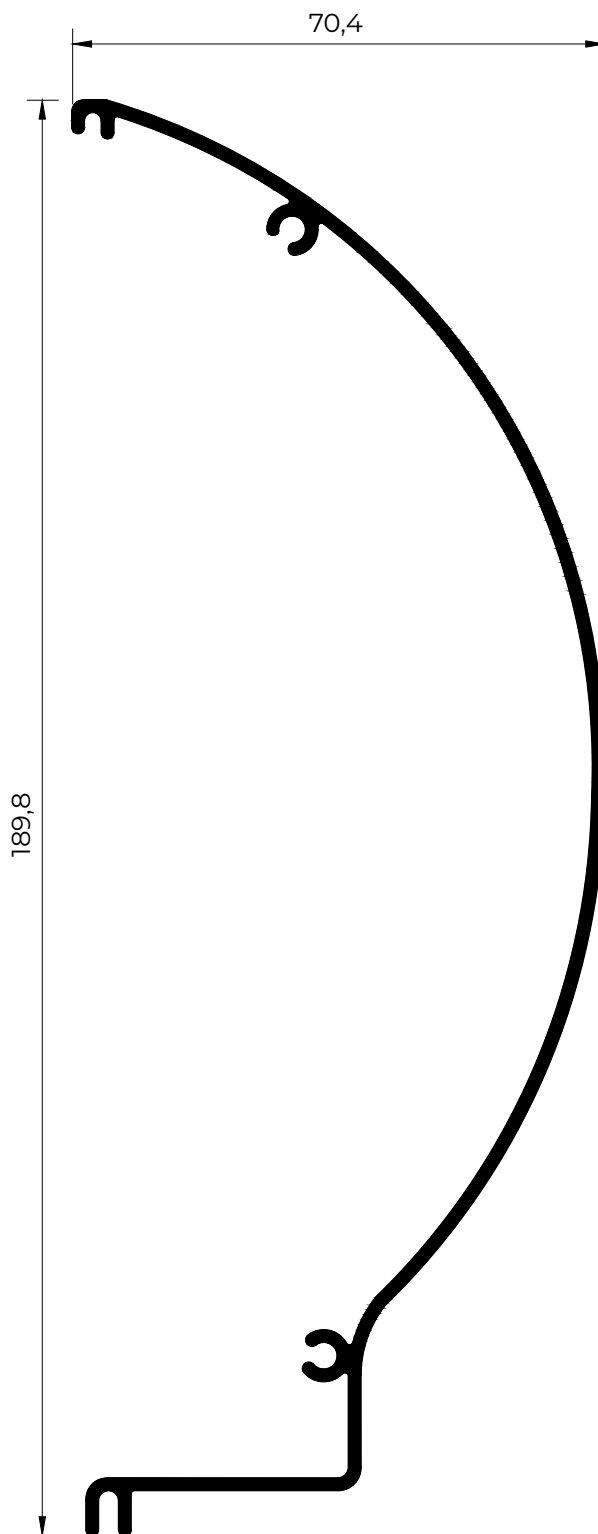
MGA-0183

Tampa externa porta persiana
0,936 Kg/m



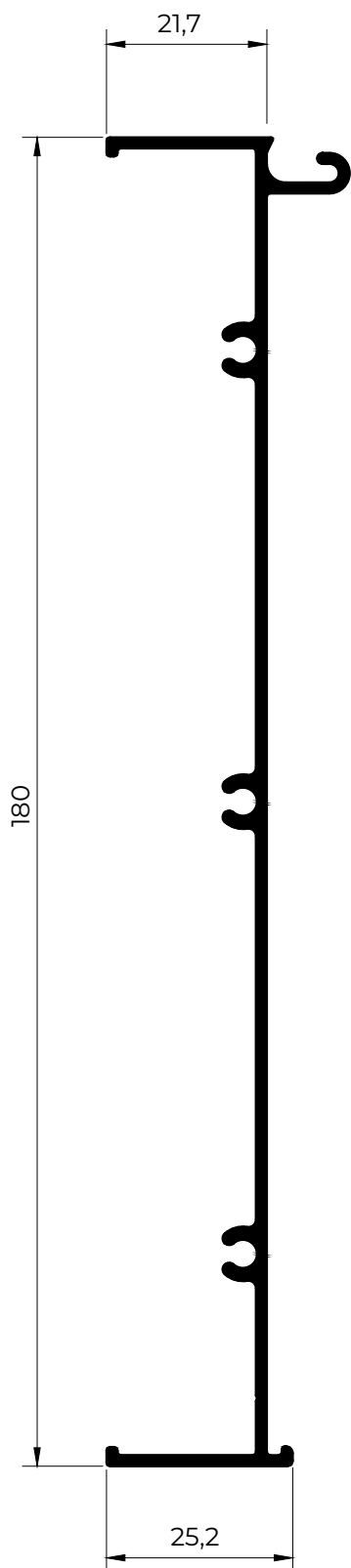
MGA-0182

Tampa interna porta persiana
1,335 Kg/m



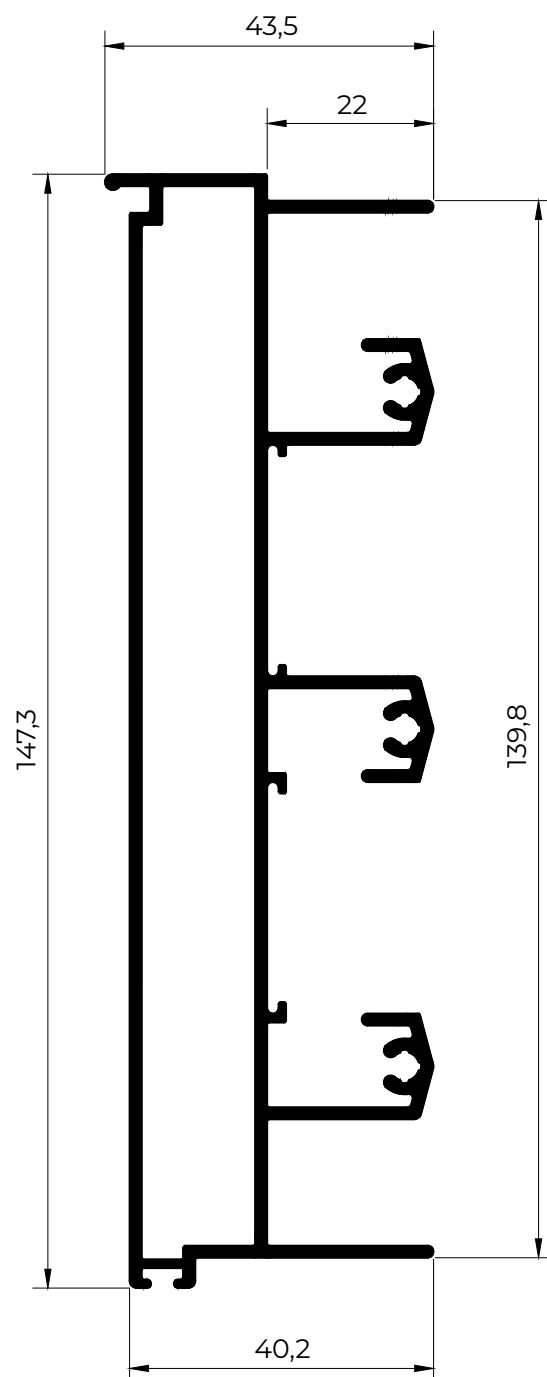
MGA-0041

Marco superior persiana 3 planos
1,072 Kg/m



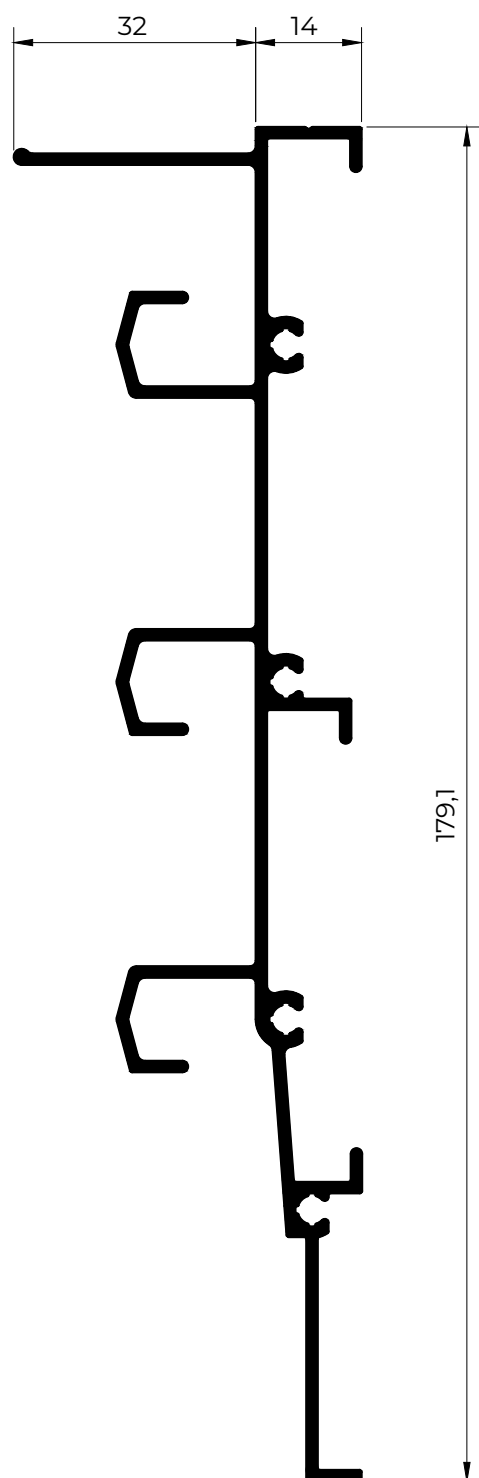
MGA-0034

Intermediário persiana 3 planos
2,229 Kg/m



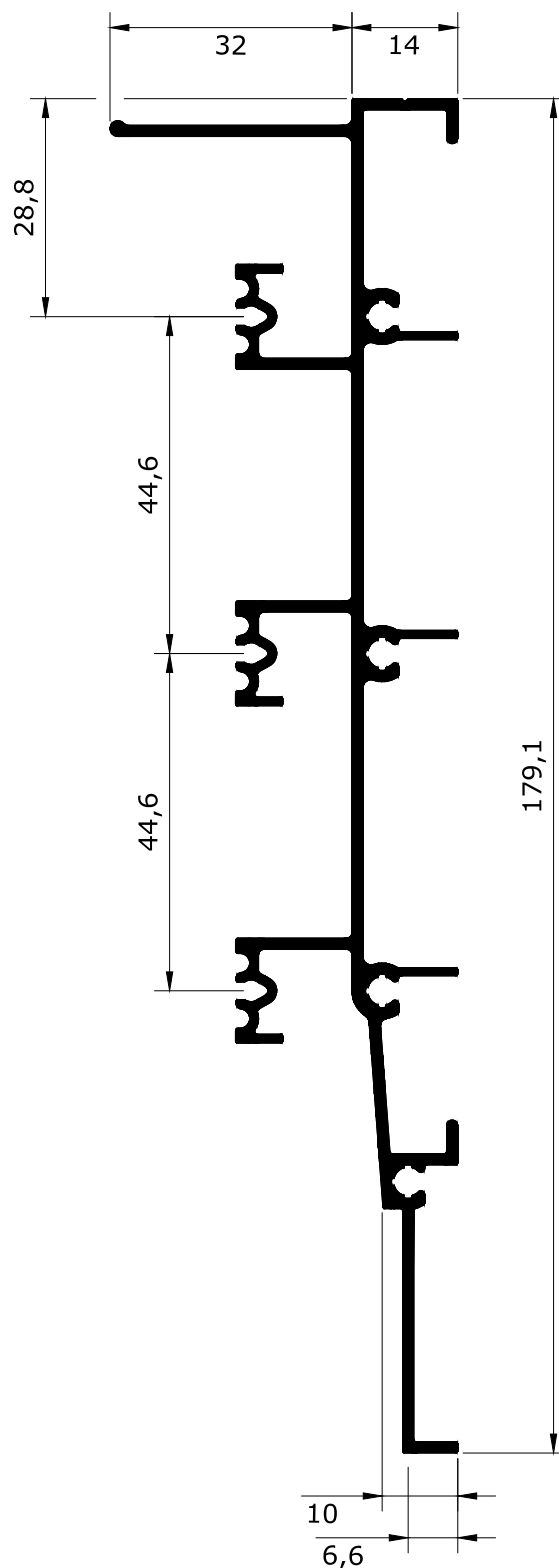
MGA-0185

Marco inferior persiana 3 planos
1,634 Kg/m



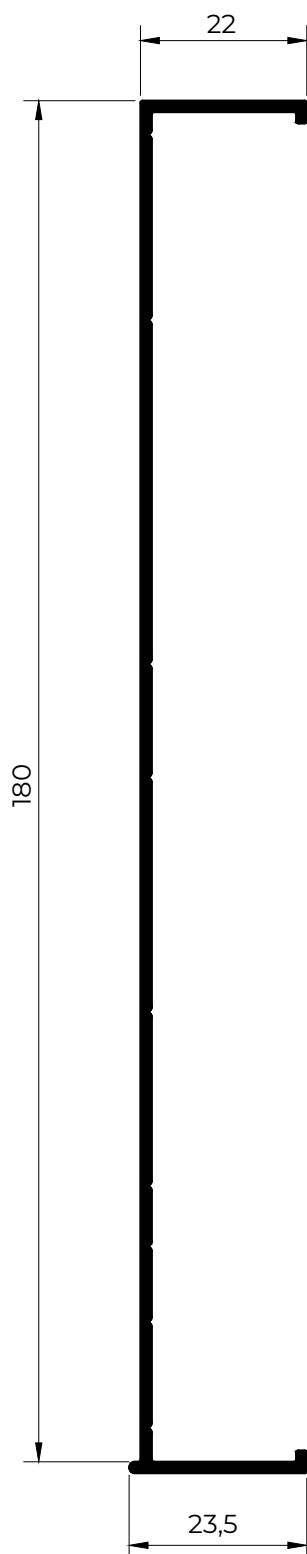
MGA-0184

Trilho inferior persiana 3 planos aplicável
1,624 Kg/m



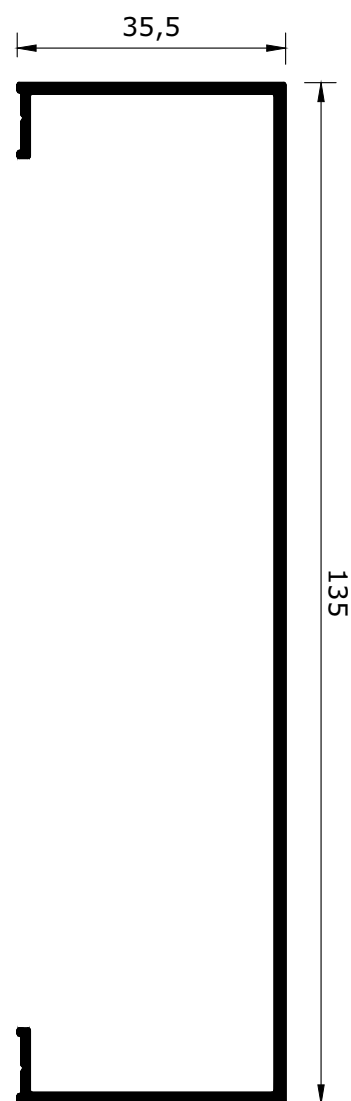
MGA-0035

Marco lateral persiana 3 planos
0,888 Kg/m



MGA-0186

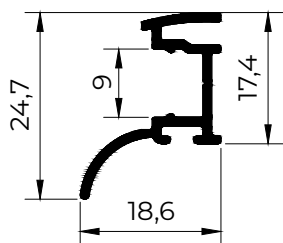
Complemento persiana 3 planos
0,895 Kg/m



MGA-0276

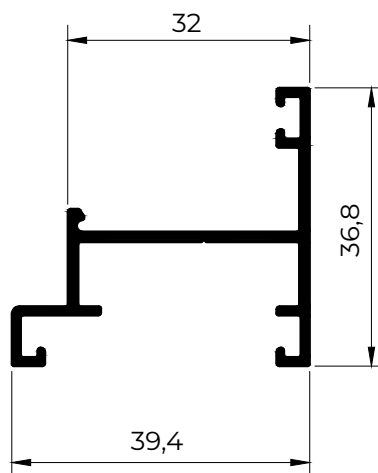
Perfil Pingadeira Maxim-Ar Fixo
0,192 kg/m

NOVO



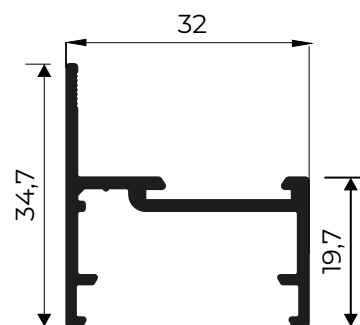
MGA-0174

Marco maxim-ar
0,398 Kg/m



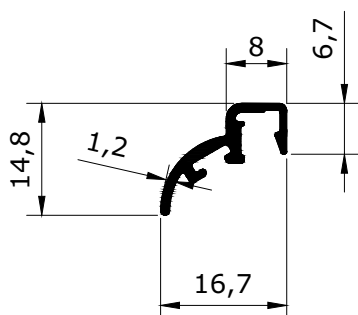
MGA-0083

Perfil requadro fixo
0,357 Kg/m



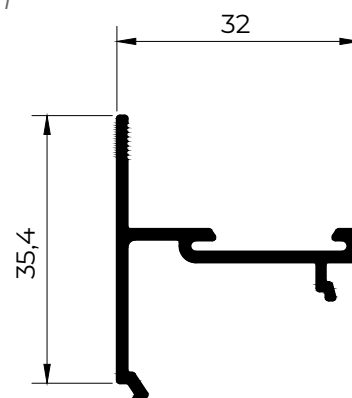
MGA-0173

Perfil Pingadeira
0,134 Kg/m



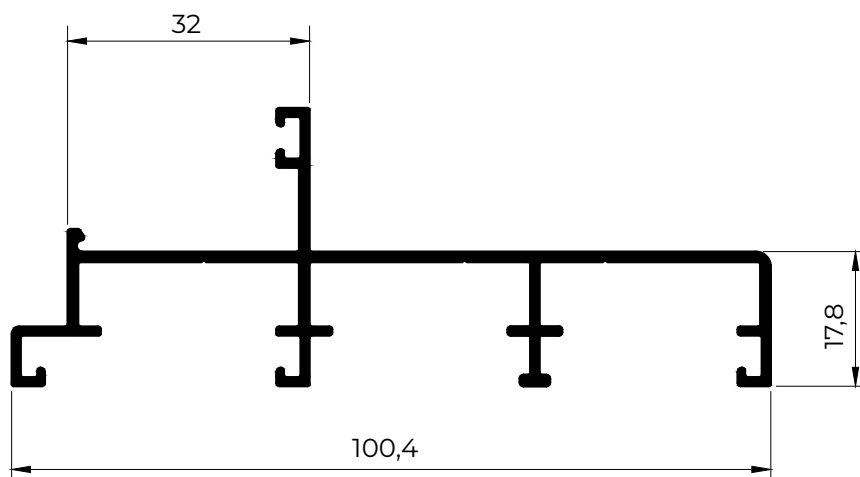
MGA-0086

Revesor maxim-ar
0,318 Kg/m



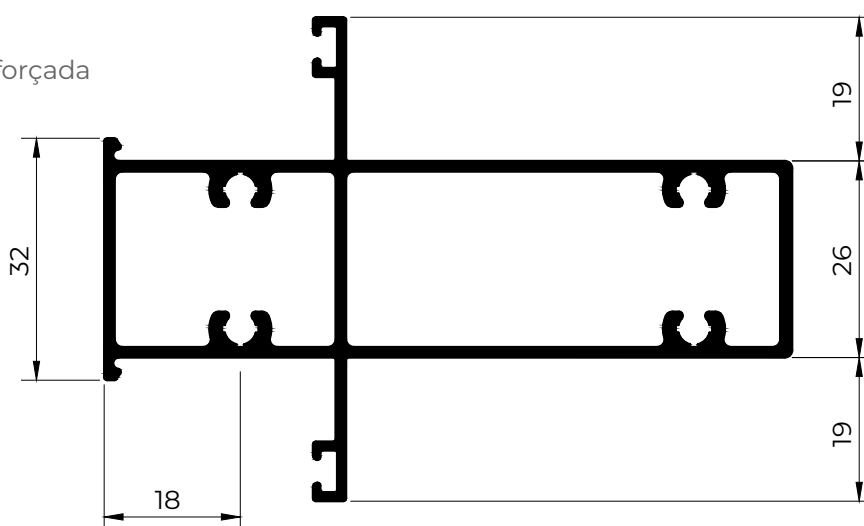
MGA-0193

Marco maxim-ar reforçado
0,779 Kg/m



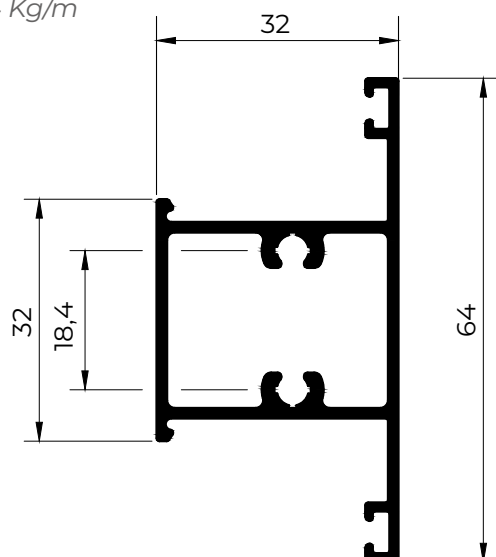
MGA-0194

Travessa maxim-ar reforçada
1,363 Kg/m



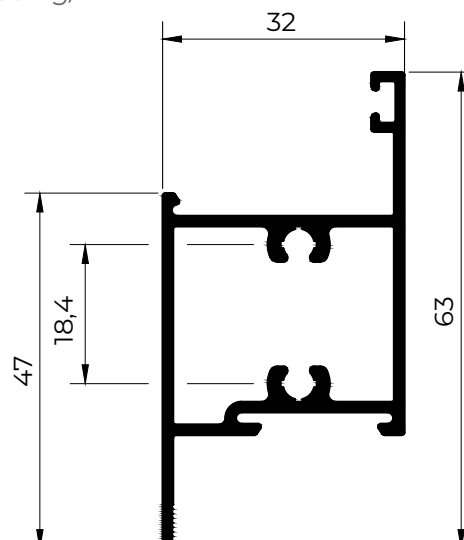
MGA-0074

Travessa maxim-ar
0,724 Kg/m



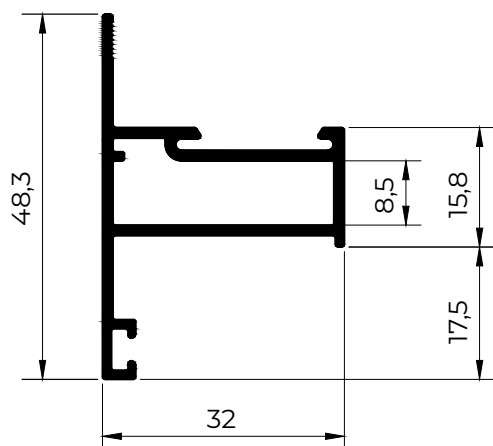
MGA-0076

Travessa maxim-ar vidro fixo
0,730 Kg/m



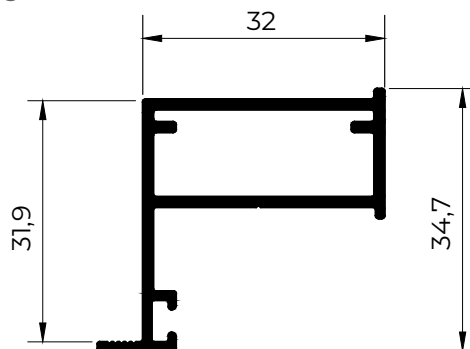
MGA-0085

Folha 32x48,3 mm
0,520 Kg/m



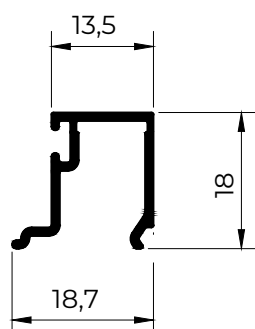
MGA-0000

Folha maxim-ar colada
0,449 Kg/m



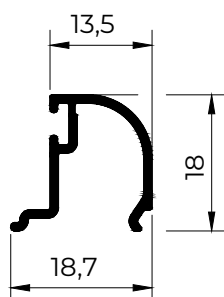
MGA-0057

0,160 Kg/m
Baguete



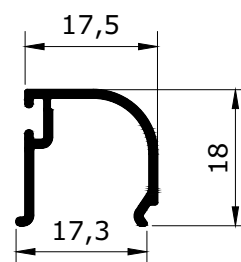
MGA-0026

0,155 Kg/m
Baguete



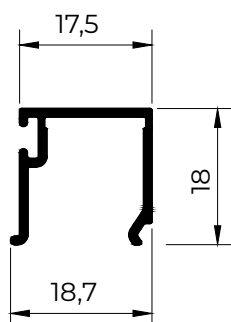
MGA-0058

0,163 Kg/m
Baguete



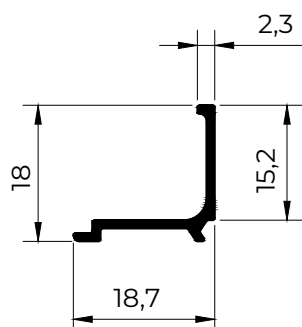
MGA-0059

Baguete
0,162 Kg/m



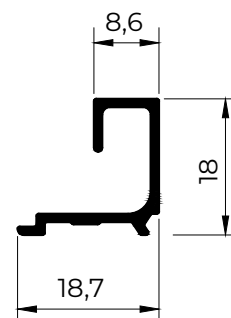
MGA-0015

Baguete vidro duplo
0,111 Kg/m



MGA-0027

Baguete veneziana
0,159 Kg/m





LANÇAMENTO!

ALUMICONTE
NOSTRA[®] 32 SLIM

O DESEMPENHO DO
SISTEMA NOSTRA 32,
AGORA EM UMA
VERSÃO SLIM.

O sistema Nostra 32 Slim foi desenvolvido para valorizar ainda mais o visual dos projetos, reduzindo a presença de alumínio aparente sem abrir mão do desempenho já reconhecido da linha.

+ DESIGN

Montantes Slim com a sua frontal de apenas 25 mm, uma das menores espessuras do mercado, proporcionando menos alumínio aparente e mais leveza visual ao projeto.

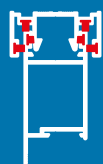


+ SUAVIDADE DE MOVIMENTO

com roldanas de alto desempenho para folhas de até 400kg.

+ DURABILIDADE

dos trilhos com a tampa anodizada e removível, sistema que também facilita a manutenção da esquadria.



+ EFICIÊNCIA

vedativa, proporcionada pela quantidade de pontos de vedação dos montantes. Lateral: 6 | Central: 4



+ VERSATILIDADE

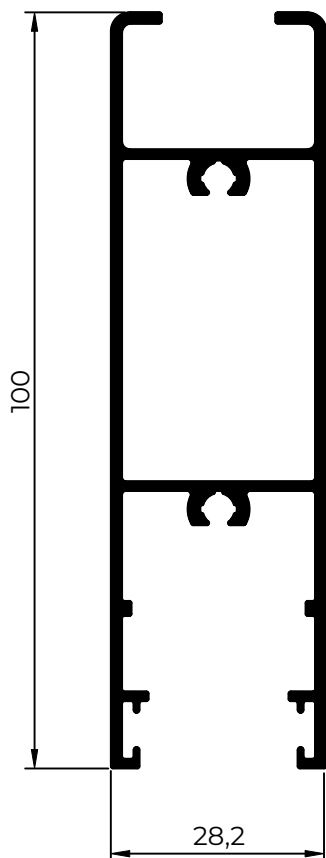
Perfis com e sem baguete para diferentes soluções de montagem e acabamento.

MGA-3019

Travessa Slim porta s/ baguete
1,212 kg/m

NOVO

Compatível com
ALUMICONTE
NOSTRA[®]32

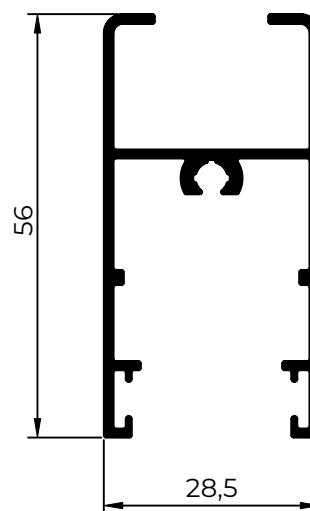


MGA-3018

Travessa Slim folha s/ baguete
0,636 kg/m

NOVO

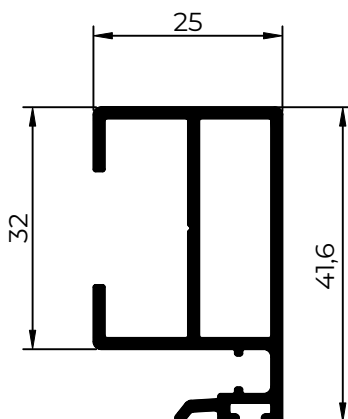
Compatível com
ALUMICONTE
NOSTRA[®]32



MGA-3016

Montante Slim s/ baguete
0,602 kg/m

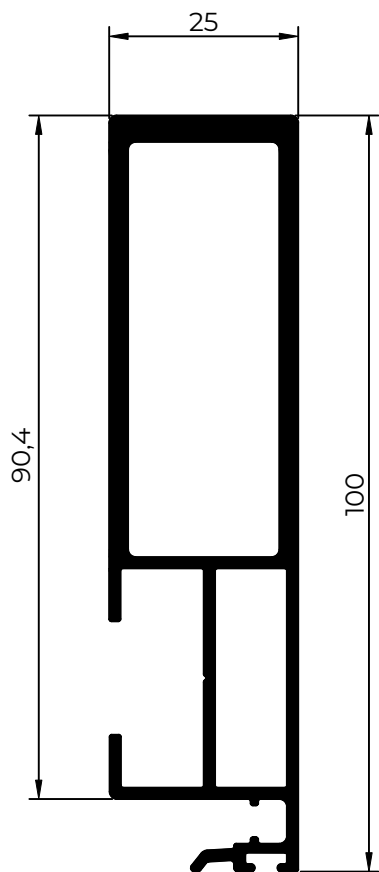
NOVO



MGA-3017

Montante Slim c/ reforço s/ baguete
1,585 kg/m

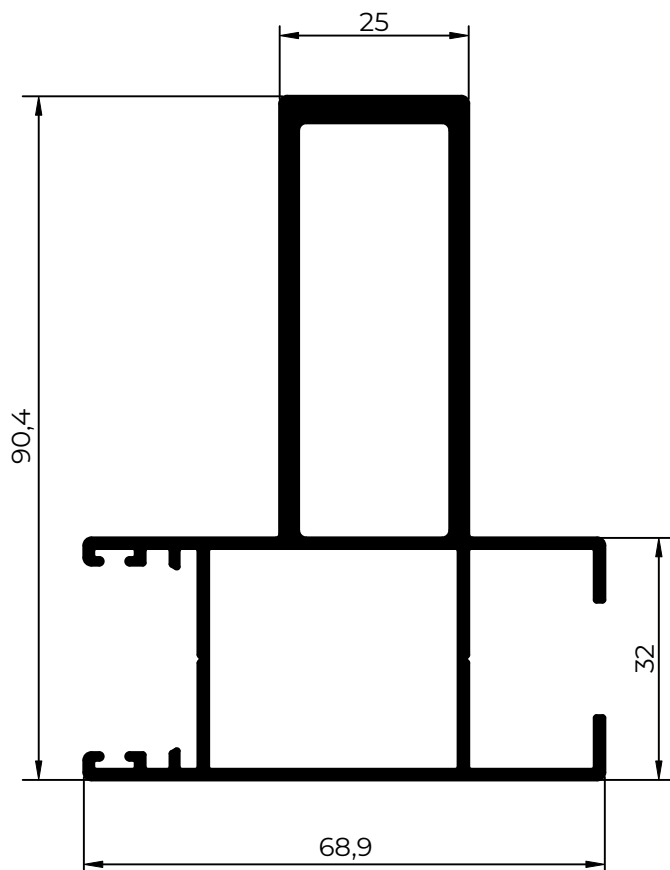
NOVO



MGA-3084

Montante lateral c/ reforço s/ baguete
1,837 kg/m

NOVO

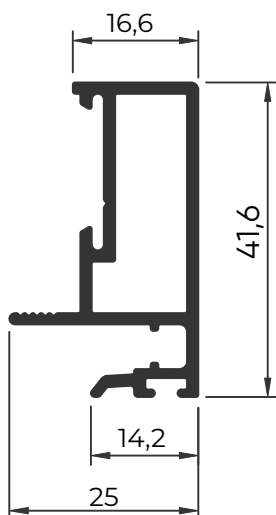


PERFIS

MGA-3021

Montante Slim interno c/ baguete
0,542 kg/m

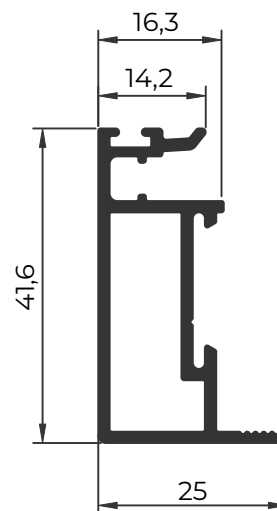
NOVO



MGA-3022

Montante Slim externo c/ baguete
0,542 kg/m

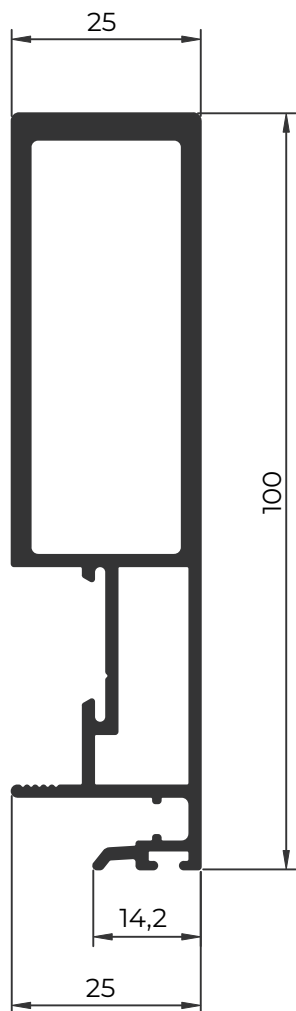
NOVO



MGA-3023

Montante Slim c/ reforço c/ baguete
1,559 kg/m

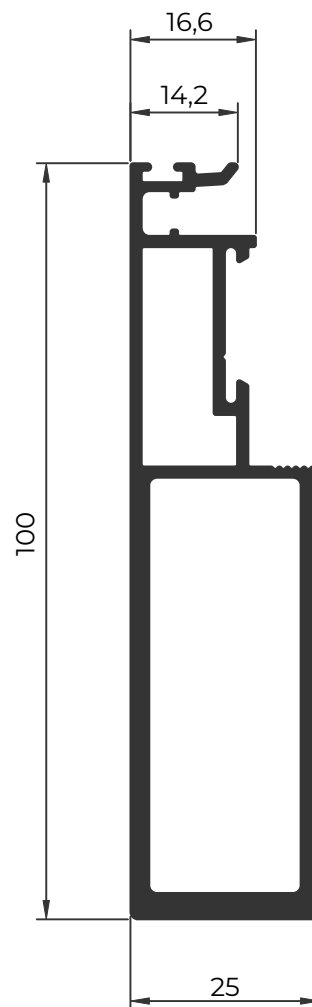
NOVO



MGA-3024

Montante Slim c/ reforço
externo c/ baguete
1,525 kg/m

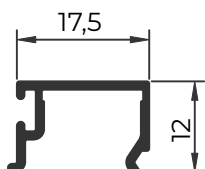
NOVO



MGA-3034

Baguete para
vidro 4 a 6 mm
0,134 kg/m

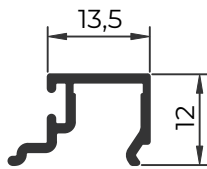
NOVO



MGA-3035

Baguete para
vidro 4 a 10 mm
0,132 kg/m

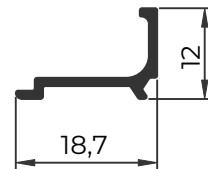
NOVO



MGA-3036

Baguete para
vidro 17 mm
0,099 kg/m

NOVO



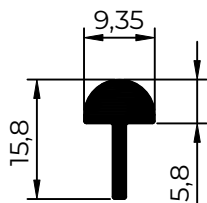
EXL-0803

Trilho arredondado/pedra
0,170 Kg/m

NOVO

Compatível com

NOSTRA[®]25e32



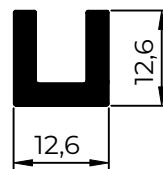
EXL-0804

Trilho U/Pedra
0,258 Kg/m

NOVO

Compatível com

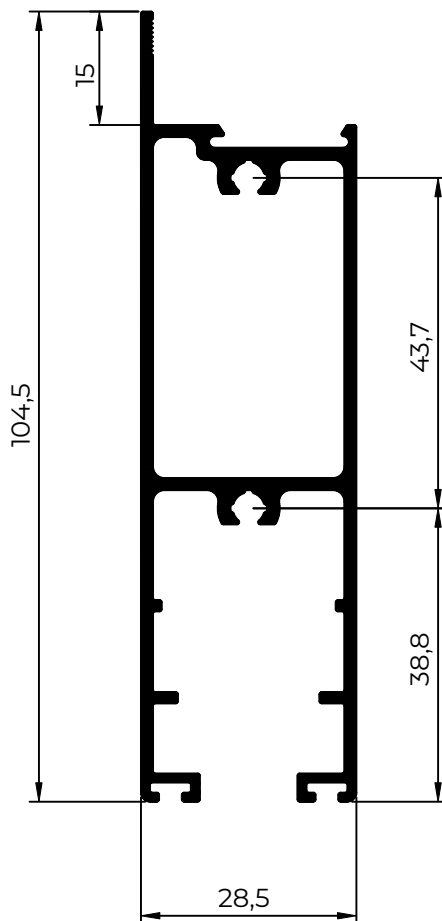
NOSTRA[®]25e32



MGA-1007

Travessa inf. porta
escova p/ baixo
1,306 kg/m

NOVO

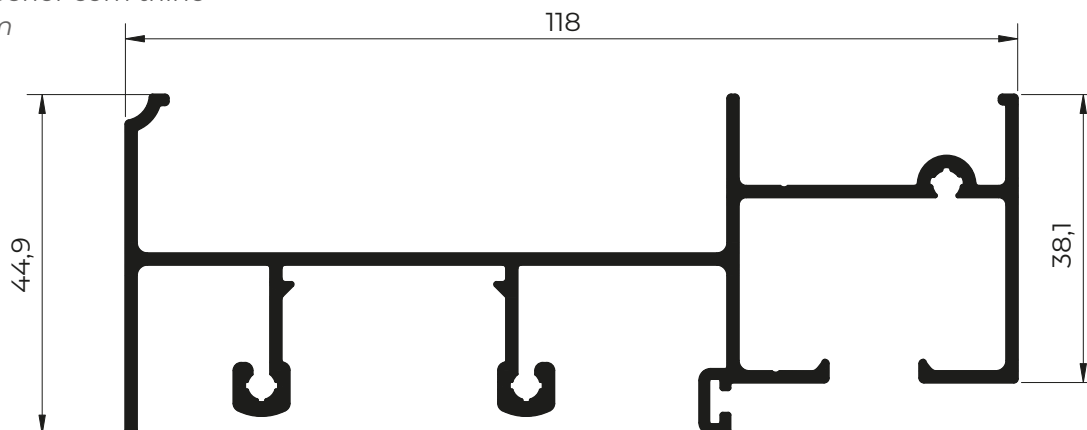


Compatível com
ALUMICONTE
NOSTRA[®]32

ALV-2001

Marco superior com trilho

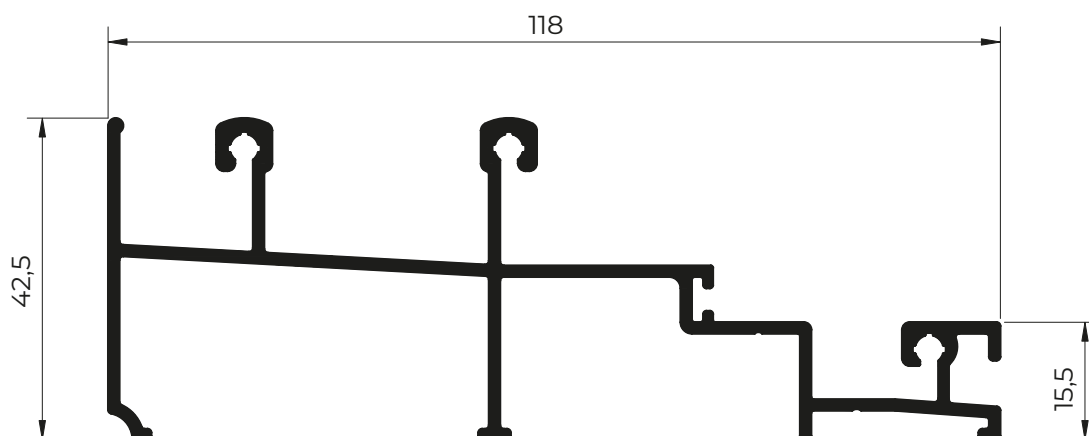
1,460 Kg/m



ALV-2002

Marco inferior com guia

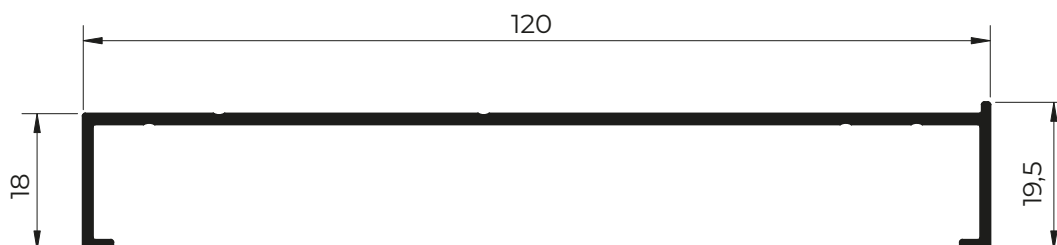
1,282 Kg/m



ALV-2003

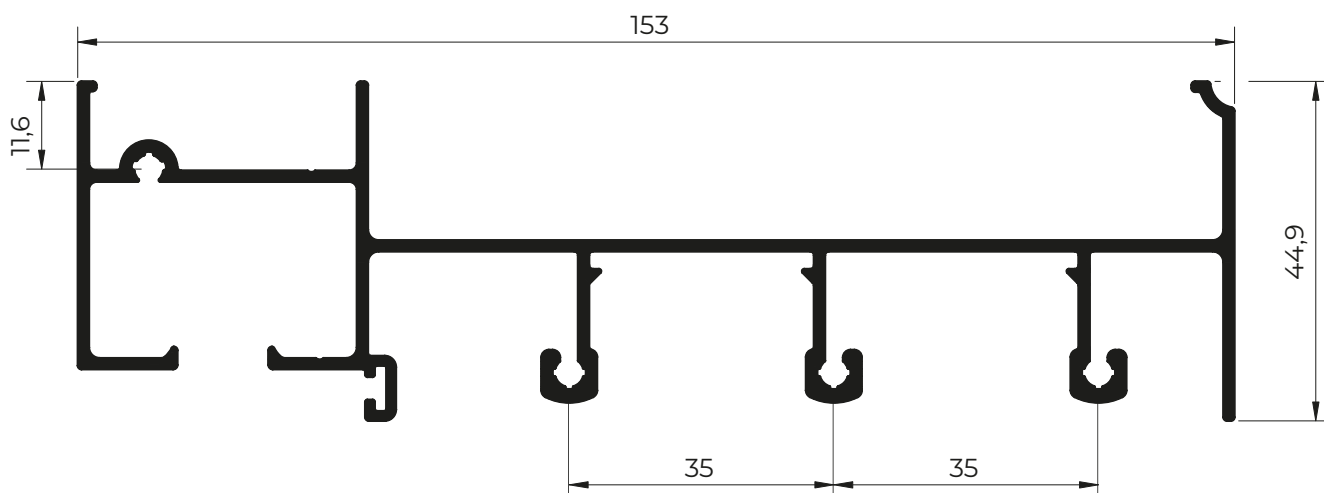
Marco lateral

0,596 Kg/m



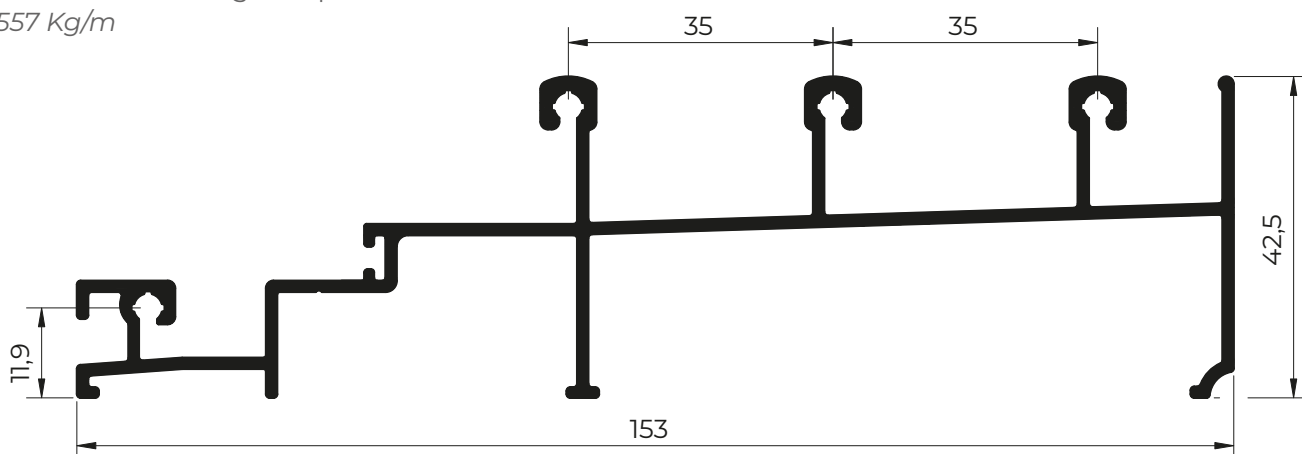
ALV-2024

Marco superior com trilho 3 planos
1,760 Kg/m



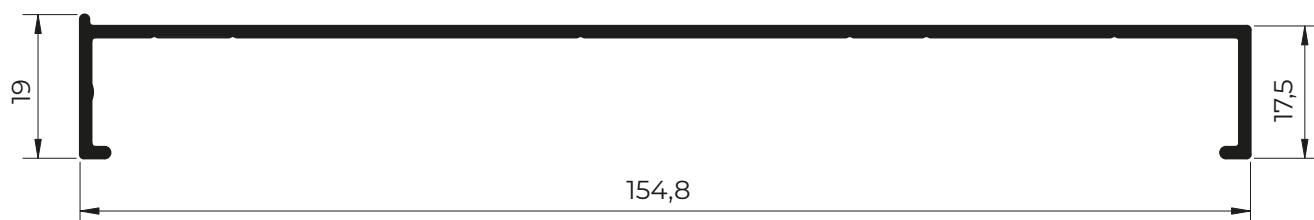
ALV-2025

Marco inferior com guia 3 planos
1,557 Kg/m



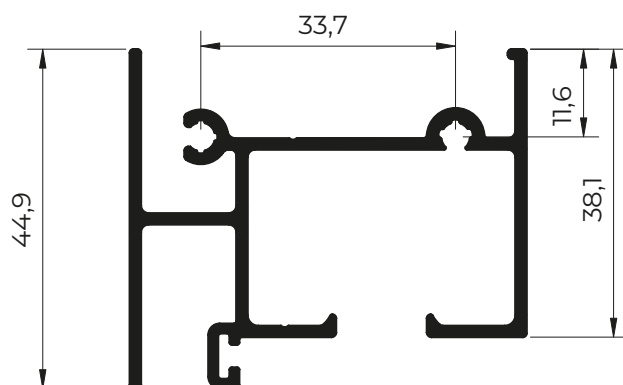
EXL-336

Marco lateral 3 planos
0,782 Kg/m



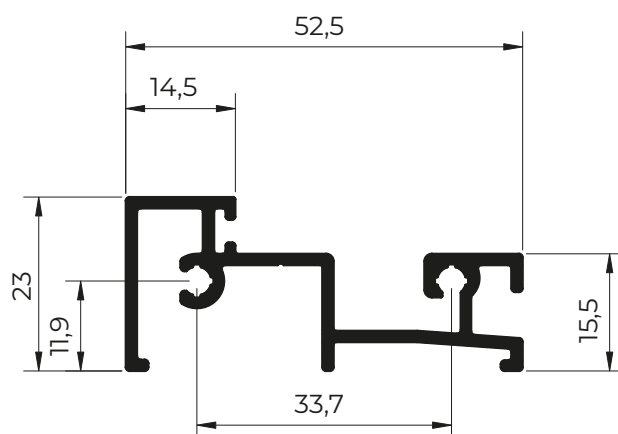
ALV-2901

Trilho superior acople
0,900 Kg/m



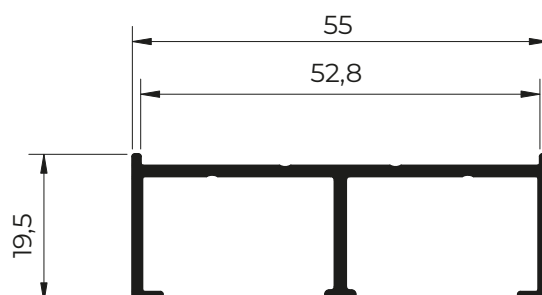
ALV-2902

Trilho inferior acople
0,613 Kg/m



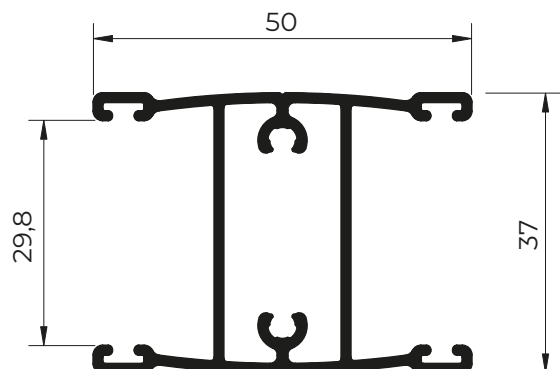
ALV-2903

Marco lateral acople
0,429 Kg/m



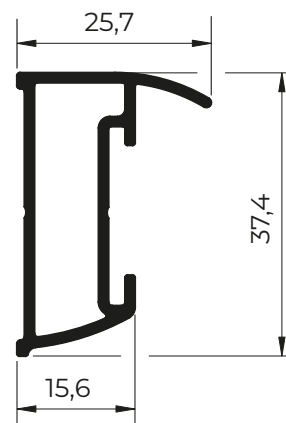
ALV-2004

Coluna central veneziana
0,704 Kg/m



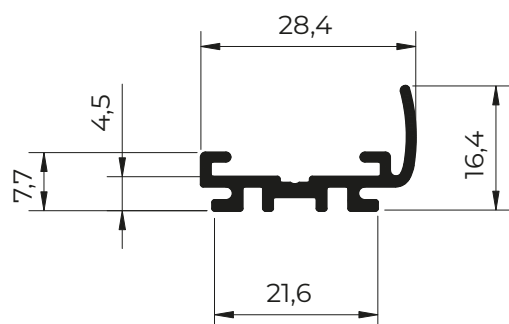
ALV-2005

Marco lateral veneziana
0,418 Kg/m



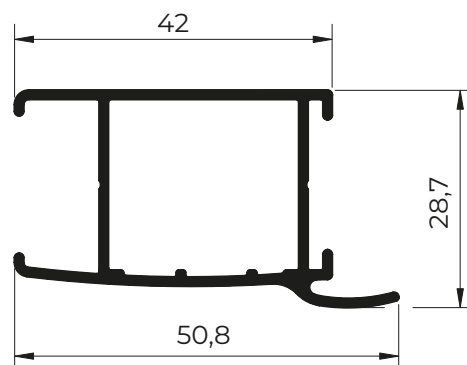
ALV-2994

Perfil de reversão veneziana
0,253 Kg/m



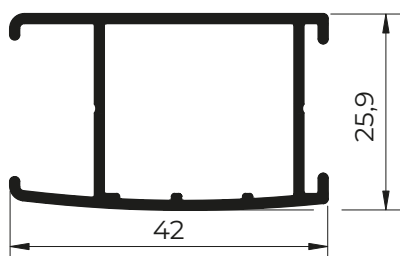
ALV-2007

Montante veneziana cremona
0,491 Kg/m



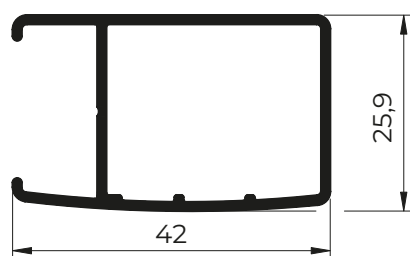
ALV-2008

Montante veneziana
0,458 Kg/m



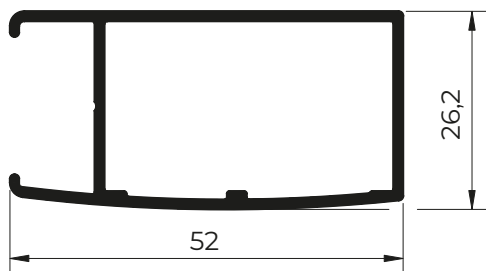
ALV-2009

Montante veneziana central
0,439 Kg/m



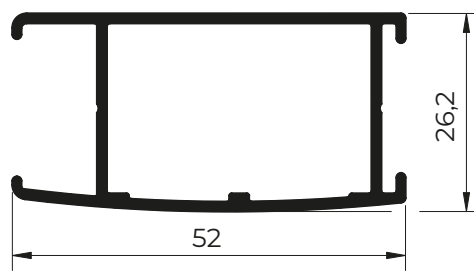
ALV-2019

Montante veneziana central
0,545 Kg/m



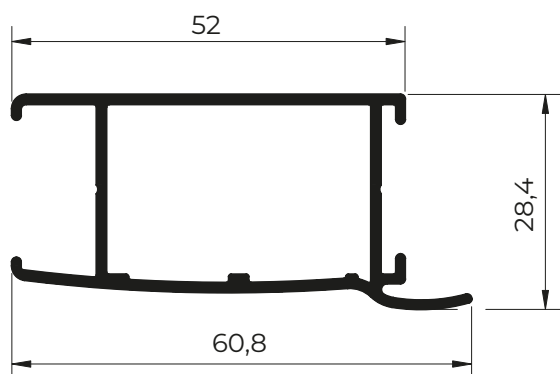
ALV-2020

Montante veneziana
0,566 Kg/m



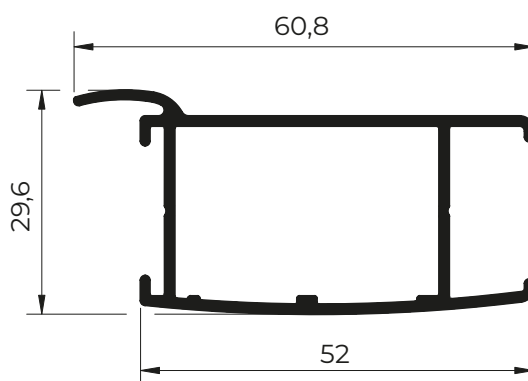
ALV-2021

Montante veneziana cremona
0,612 Kg/m



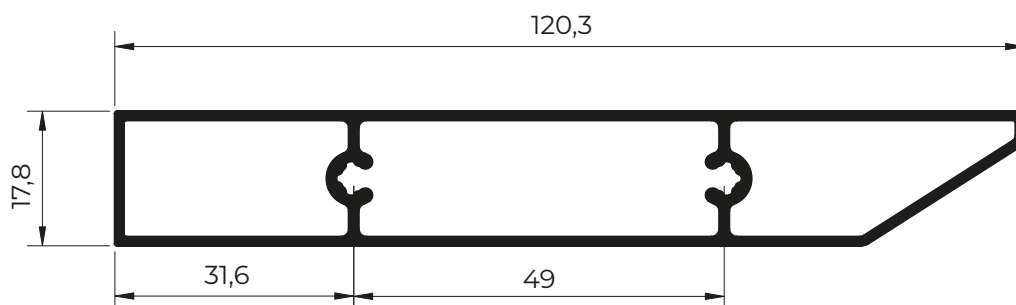
ALV-2046

Montante veneziana reversão
0,616 Kg/m



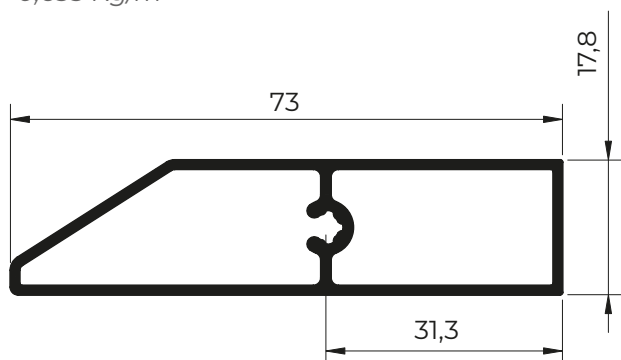
ALV-2022

Travessa superior inferior veneziana porta
1,035 Kg/m



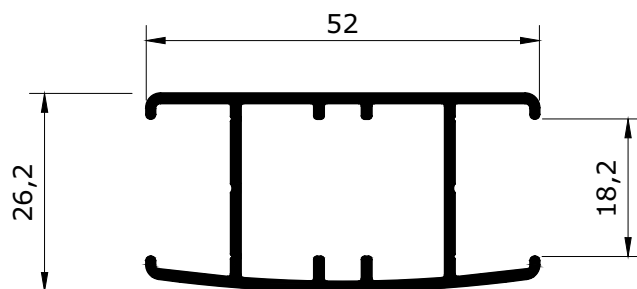
ALV-2010

Travessa superior inferior veneziana janela
0,633 Kg/m



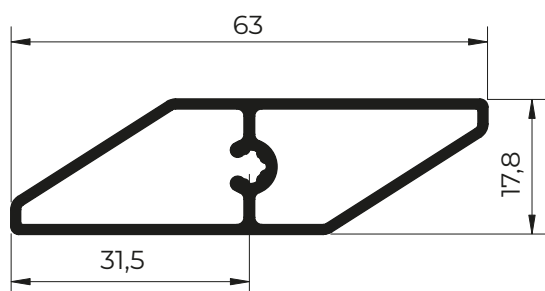
ALV-2023

Montante central veneziana
0,580 Kg/m



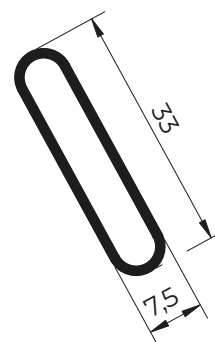
ALV-2011

Travessa central veneziana
0,537 Kg/m



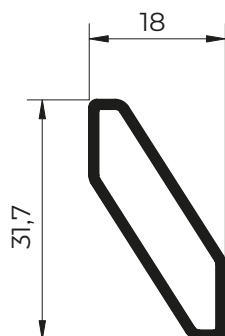
ALV-2067

Veneziana oval
0,212 Kg/m



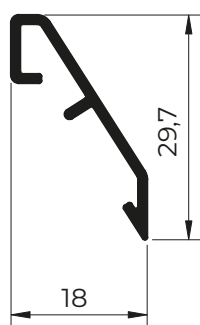
ALV-2012

Veneziana reta
0,239 Kg/m



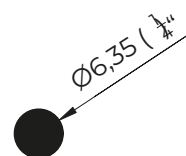
ALV-2013

Terminal veneziana
0,175 Kg/m



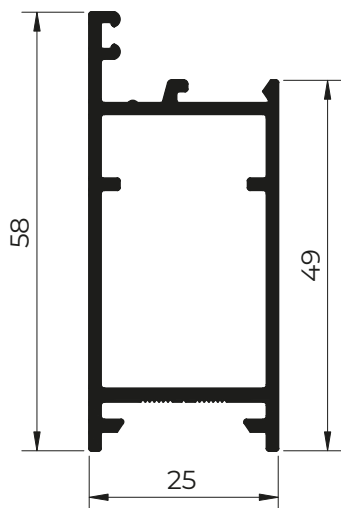
ALV-2075

Vergalhão 1/4"
0,087 Kg/m



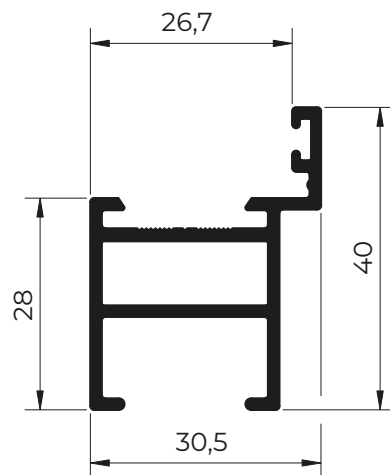
EXL-700

Folha 58 mm
0,663 Kg/m



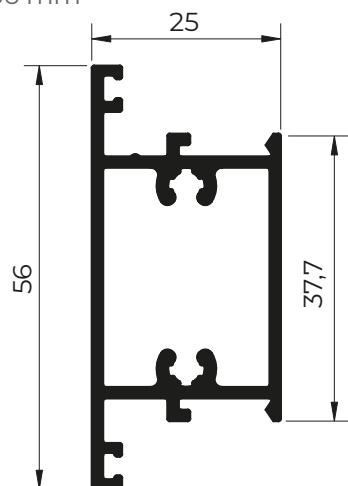
EXL-701

Marco
0,564 Kg/m



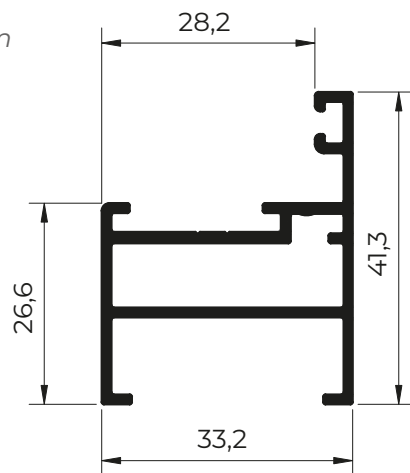
EXL-702

Travessa folha 56 mm
0,751 Kg/m



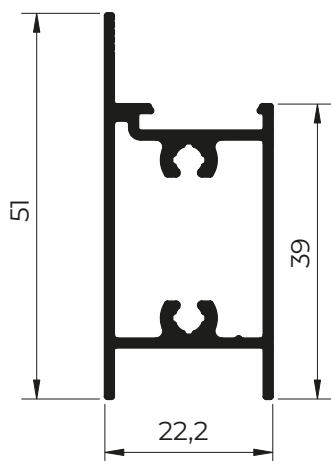
EXL-703

Marco
0,579 Kg/m



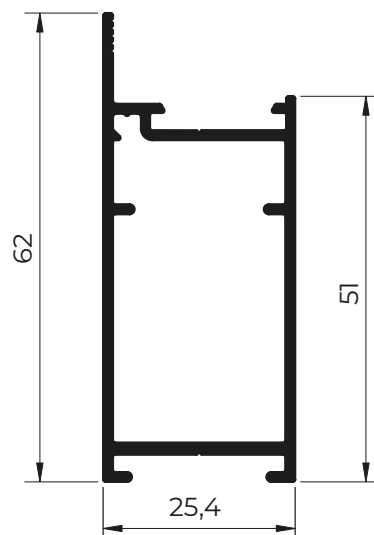
EXL-704

Travessa porta
0,560 Kg/m



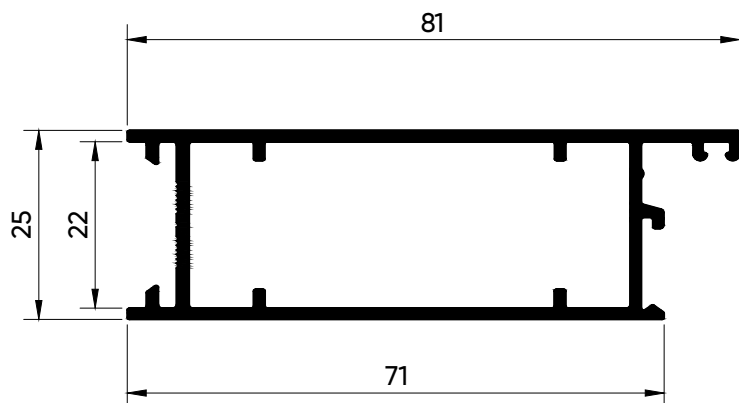
EXL-705

Montante da folha 1"
0,635 Kg/m



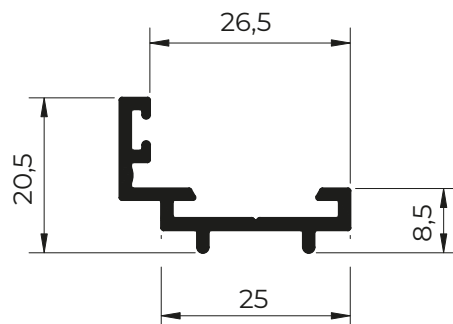
ALV-2580

Folha Porta 81mm
0,920 Kg/m



EXL-798

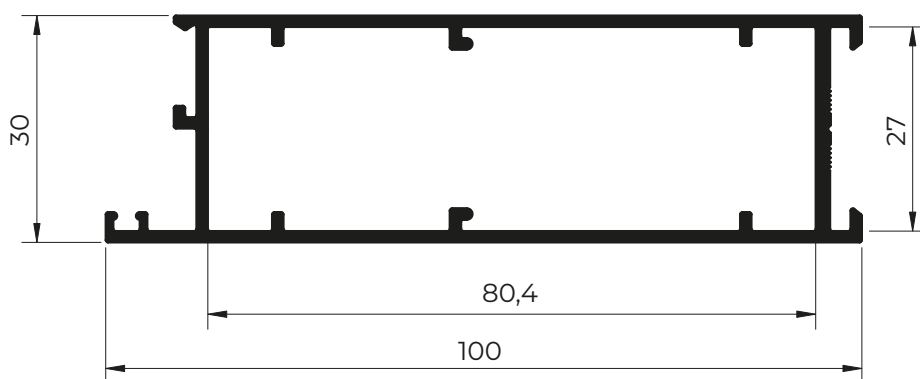
Marco batente 2 folhas
0,265 Kg/m



ALV-2030

Folha 100 mm
1,157 Kg/m

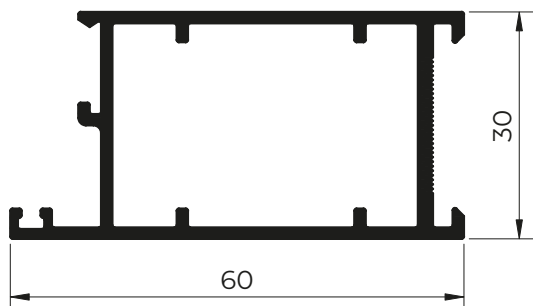
Compatível com
ALUMICONTE **ADARA[®]**



ALV-2031

Folha 60 mm
0,773 Kg/m

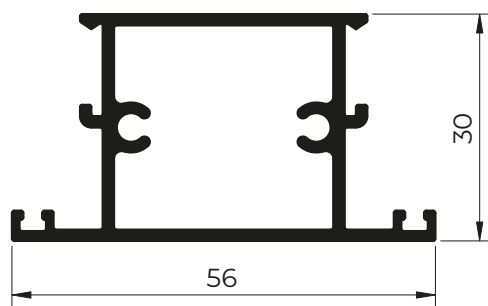
Compatível com
ALUMICONTE **ADARA[®]**



ALV-2034

Travessa folha 56 mm
0,753 Kg/m

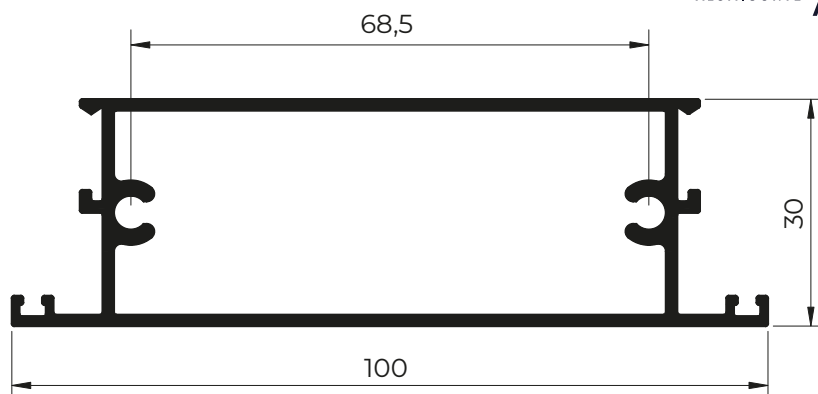
Compatível com
ALUMICONTE **ADARA[®]**



ALV-2039

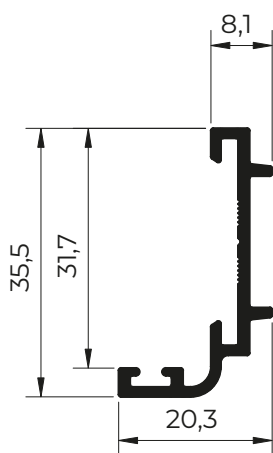
Travessa folha 100 mm
1,152 Kg/m

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ALUMICONTE **ADARA**[®]



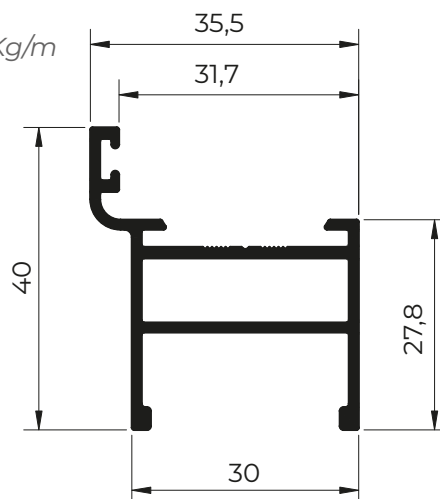
ALV-2040

Marco batente 2 folhas
0,272 Kg/m



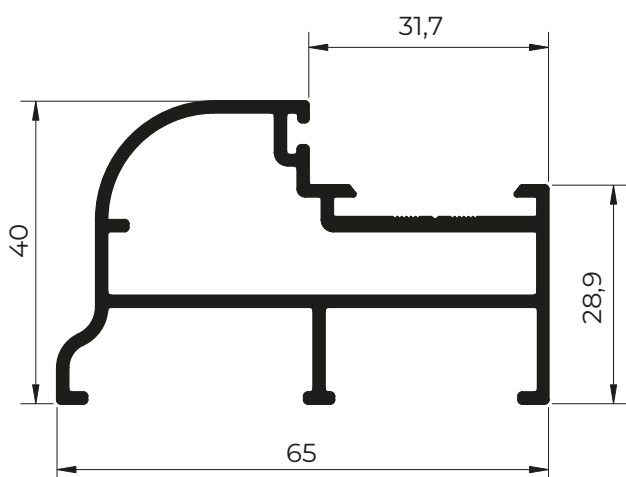
ALV-2035

Marco
0,525 Kg/m



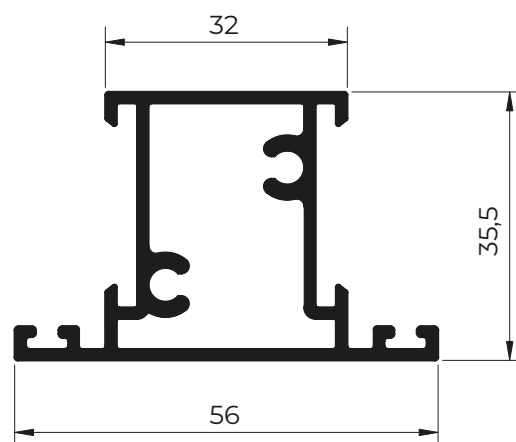
ALV-2036

Marco reforçado
0,945 Kg/m



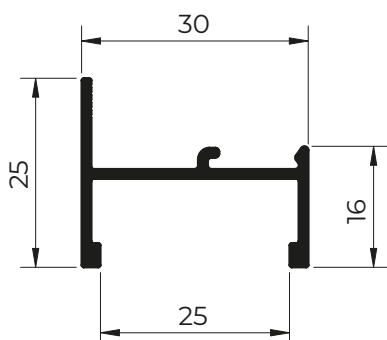
ALV-8824

Travessa marco
0,890 Kg/m



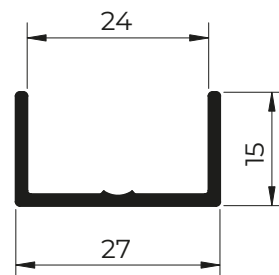
ALV-2041

Junção acabamento
0,290 Kg/m



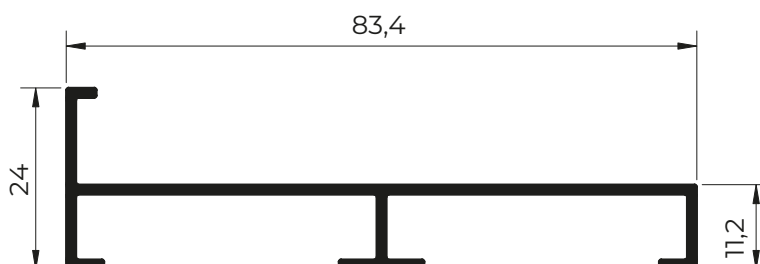
ALV-2038

Reforço travessa
0,219 Kg/m



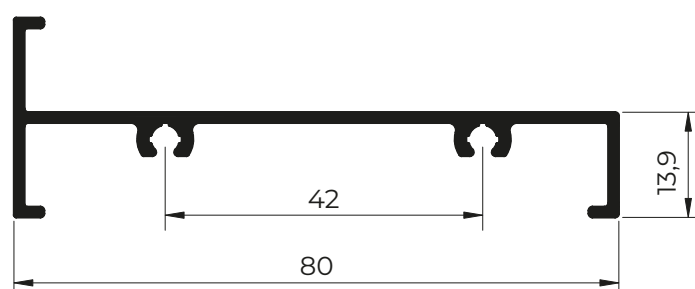
CA-0088

Reforço do Marco
0,492 Kg/m



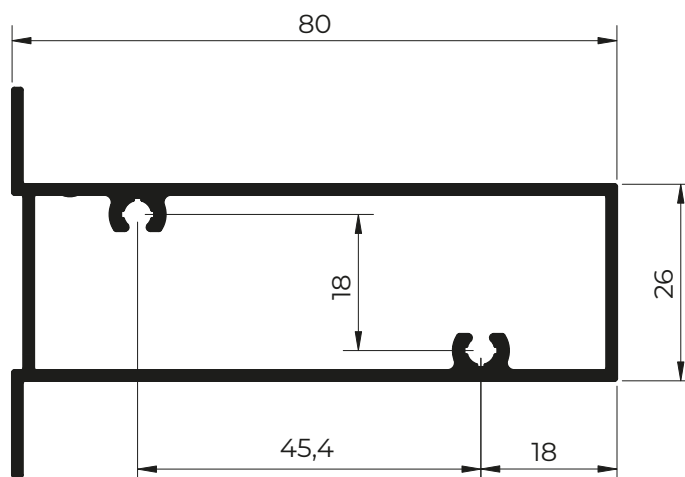
EXL-068

Meia Coluna
0,573 Kg/m



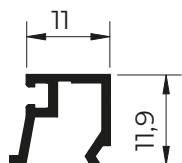
ALV-2066

Travessa 80mm
0,992 Kg/m



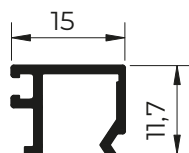
ALV-2068

Baguete porta
0,098 Kg/m



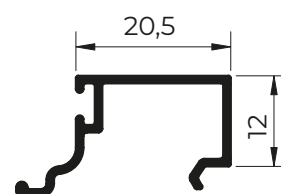
ALV-2069

Baguete porta
0,112 Kg/m



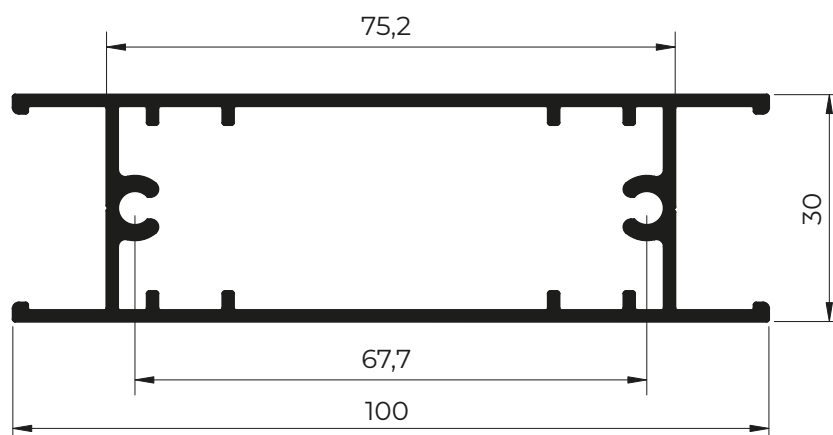
ALV-2083

Baguete marco
0,174 Kg/m



ALV-2032

Travessa Lambri
1,260 Kg/m

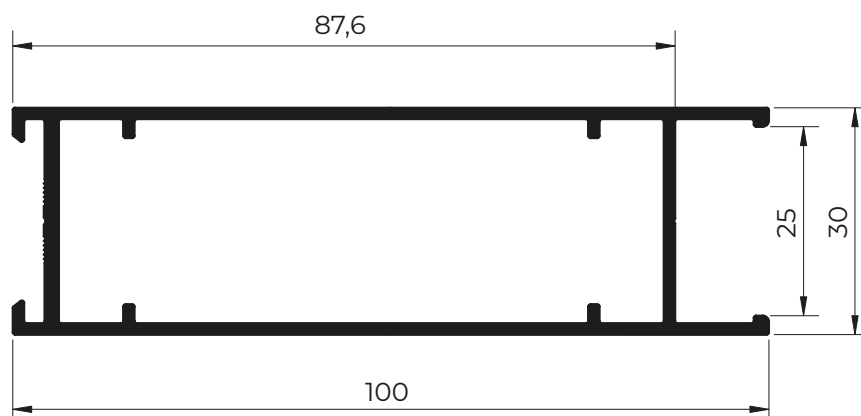


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ALV-2033

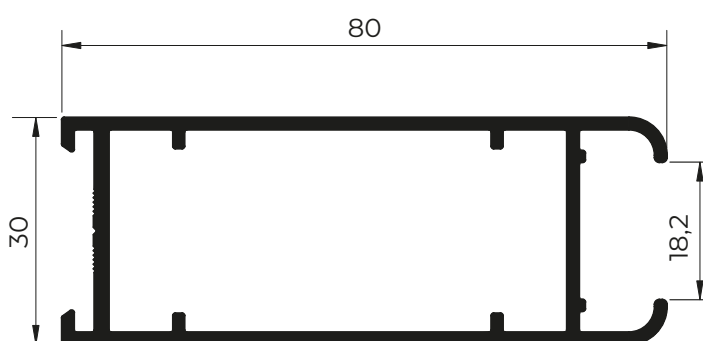
Quadro Lambri
1,134 Kg/m

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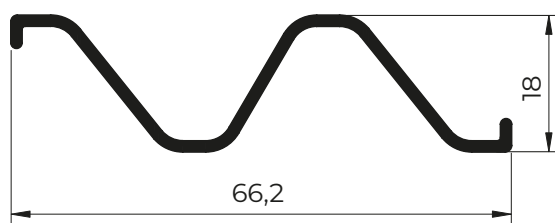
ALV-2050

Requadro para porta 80
1,038 Kg/m



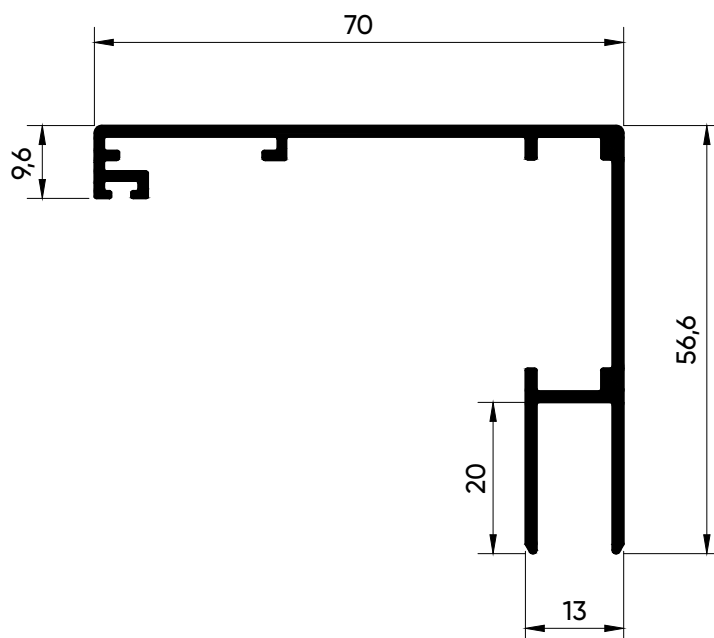
ALV-2051

Veneziana
0,360 Kg/m



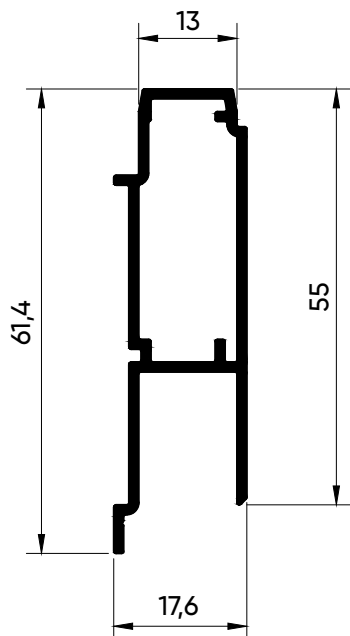
ALV-2521

Perfil Arremate
0,776 kg/m



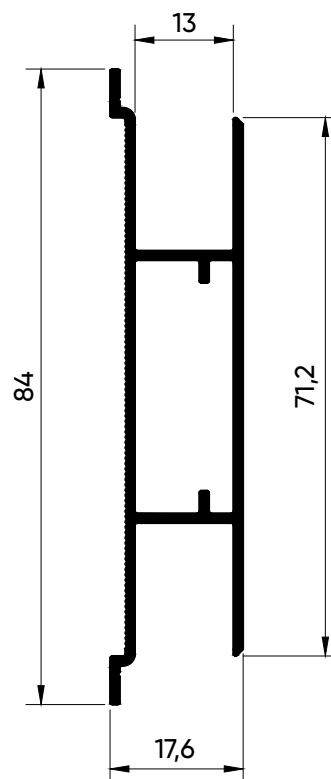
ALV-2522

Perfil Prolongador
0,524 kg/m



ALV-2523

Perfil Marco Fêmea
0,652 kg/m

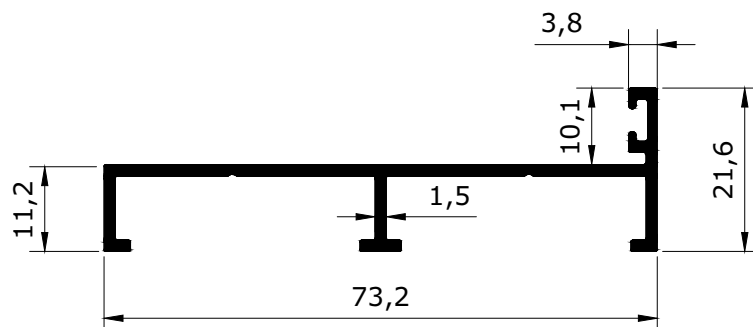




ALV-2514

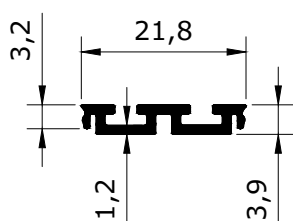
Perfil Marco Lateral

0,522 kg/m

**ALV-2515**

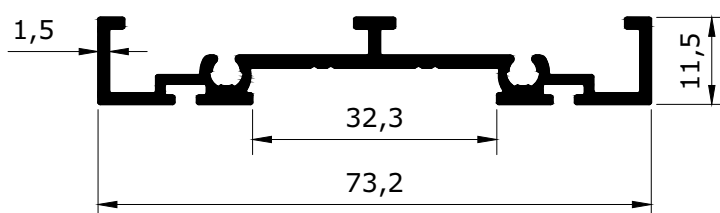
Perfil Vedação

0,132 kg/m

**ALV-2516**

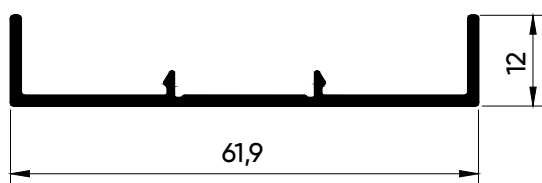
Perfil Marco Superior

0,566 kg/m

**ALV-2517**

Perfil Acabamento Porta

0,330 kg/m

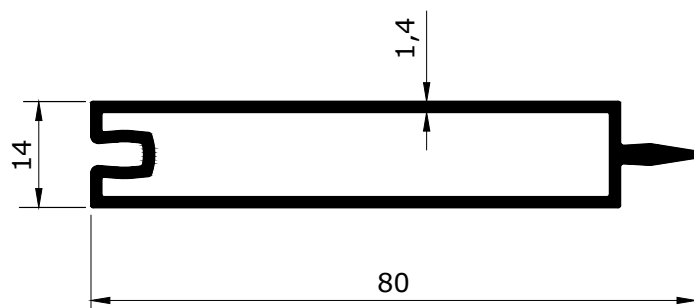




PERFIS

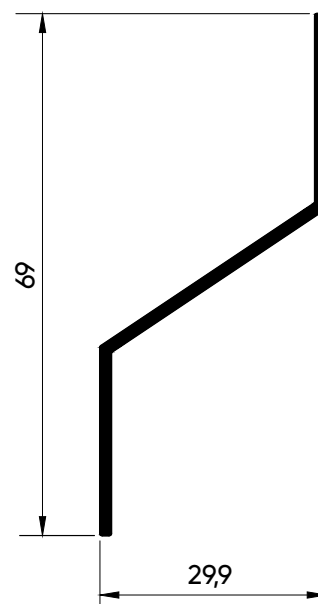
ALV-2513

Lambri contemporâneo - passo 73mm
0,708 Kg/m



ALV-2579

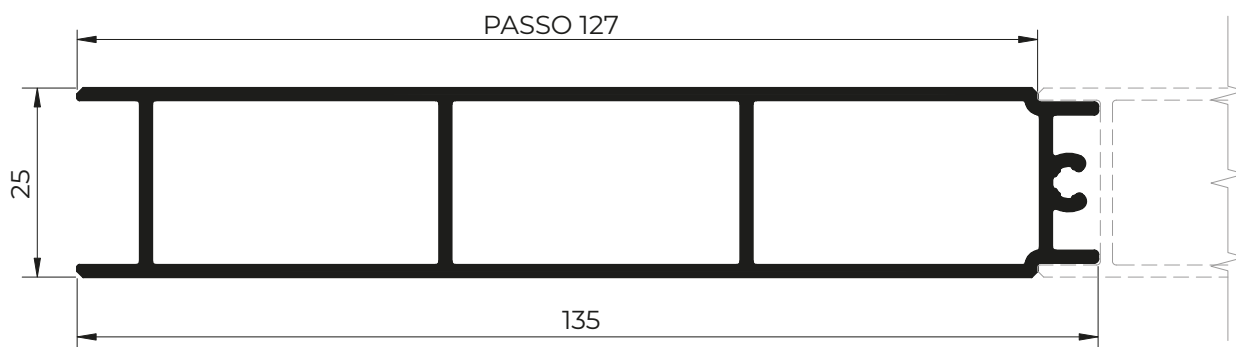
Brise ar condicionado
0,342 Kg/m



ALV-2037

Lambri

1,497 Kg/m

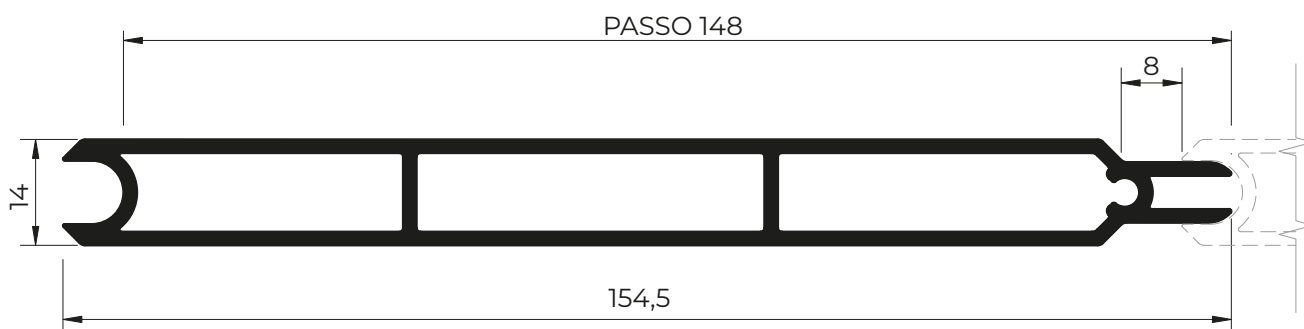


ALV-2070

Lambri

1,683 Kg/m

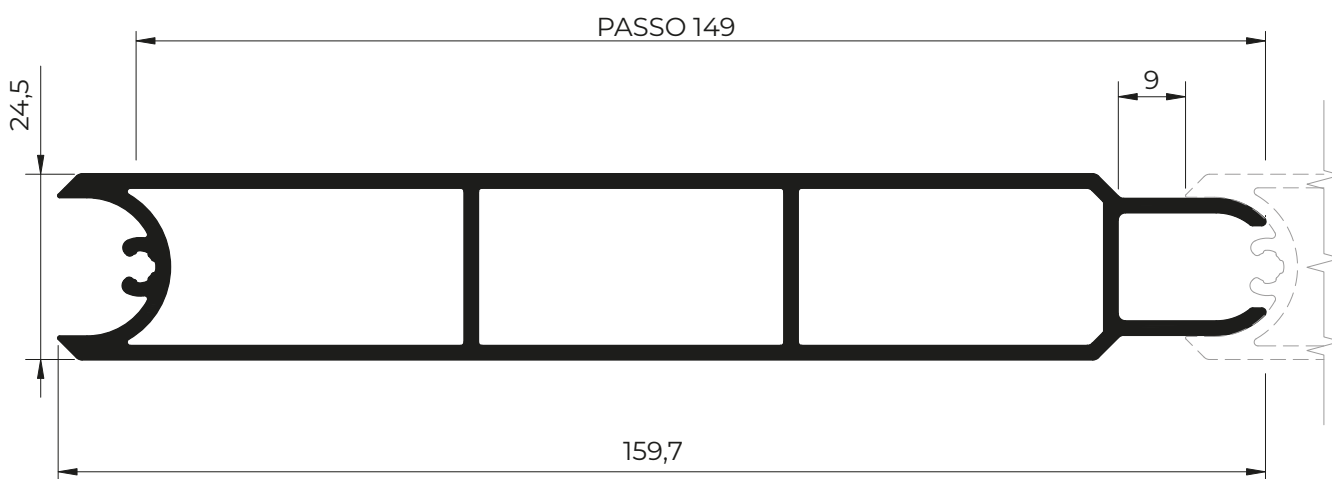
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ALV-2071

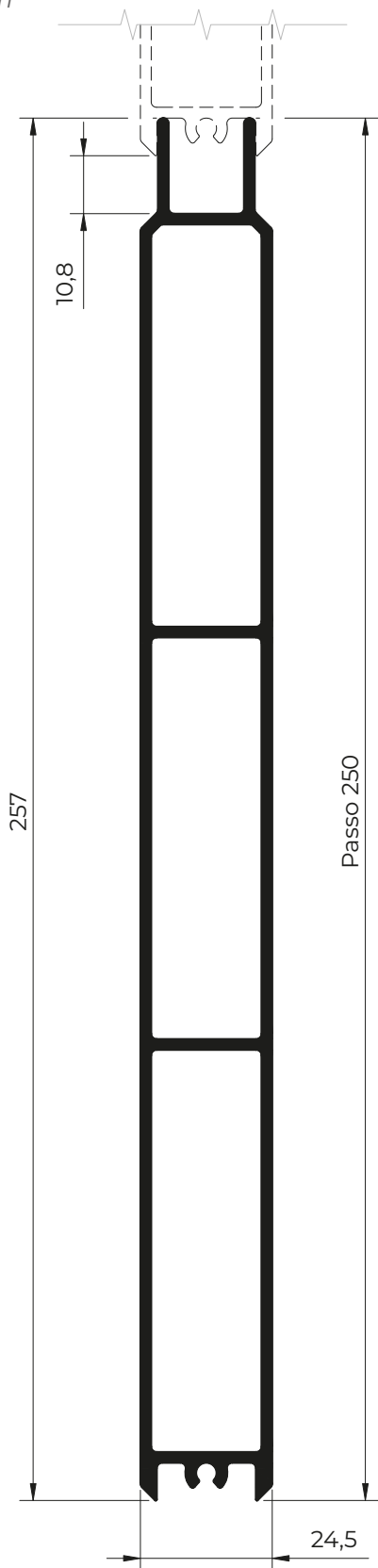
Lambri

1,988 Kg/m



ALV-2500

Lambri
3,351 Kg/m

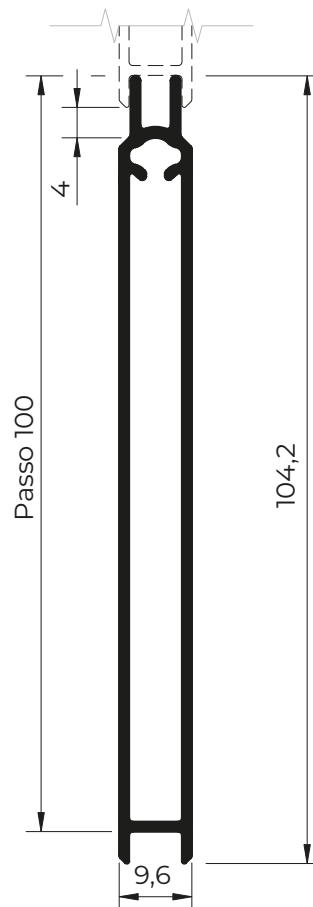


ALV-2500A

3 metros

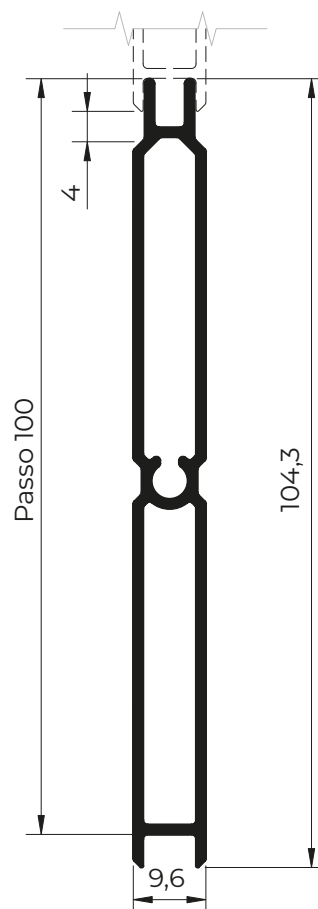
ALV-2501

Lambri
0,773 Kg/m



ALV-2502

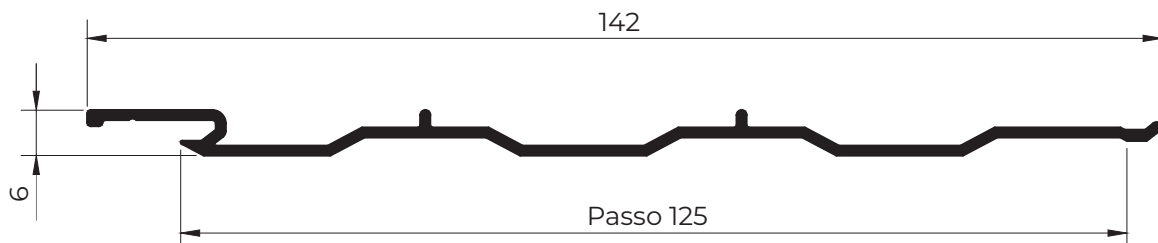
Lambri
0,814 Kg/m



ATENÇÃO: este perfil NÃO está em escala 1:1.
Utilize as cotas como base de informação.
Unidade de medida: mm.

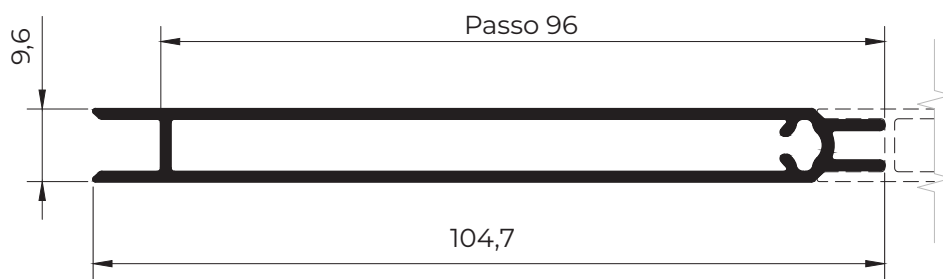
ALV-2503

Lambri
0,565 Kg/m



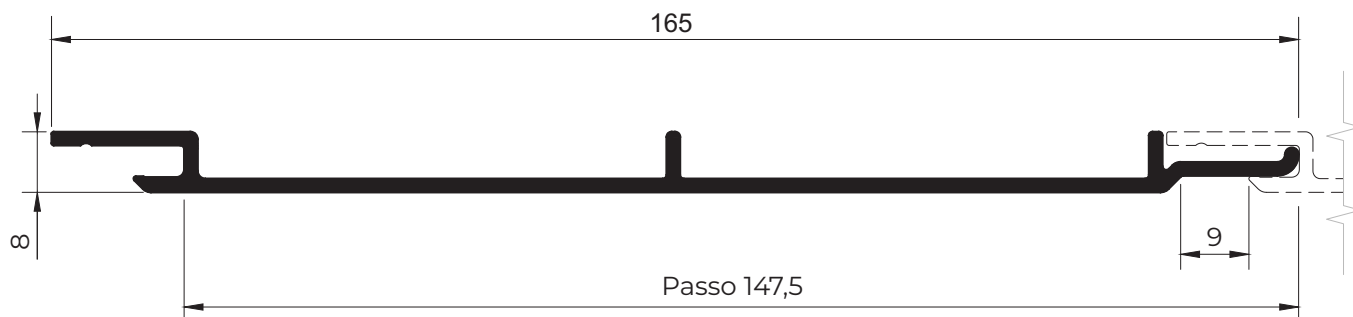
ALV-2504

Lambri
0,813 Kg/m



ALV-2510

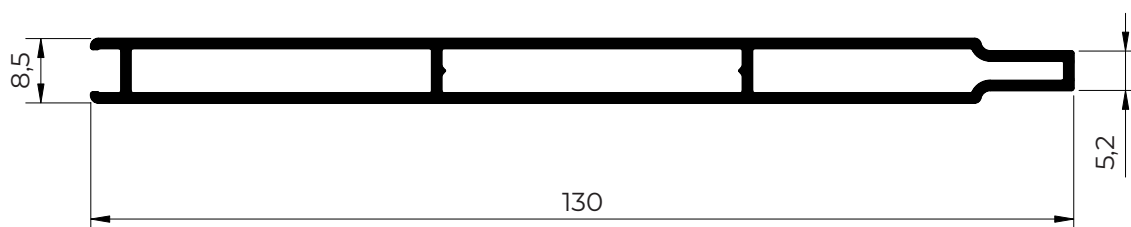
Lambri
0,906 Kg/m



ALV-1725

Lambri 130x8.5x1.3 mm
1,009 kg/m

NOVO

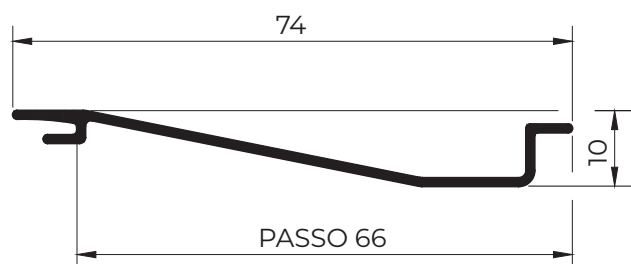


ALV-2508

Veneziana
0,262 Kg/m

ALV-2508V

Ventilada

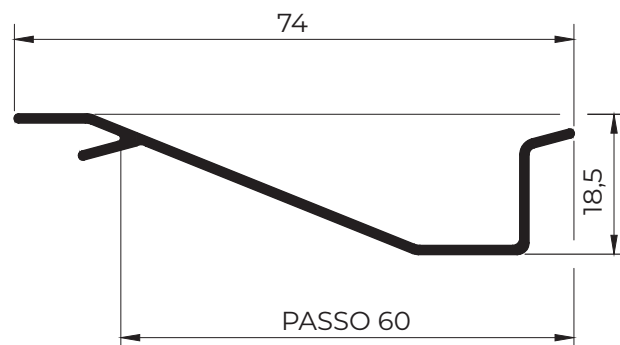


ALV-2509

Veneziana
0,280 Kg/m

ALV-2509V

Ventilada

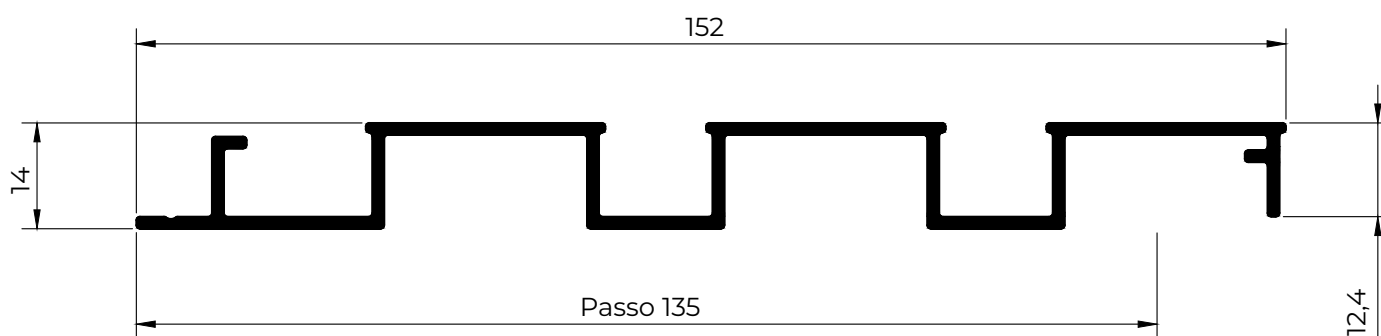


ALV-2511

Lambri Ripado passo 135mm
1,017 Kg/m

Compatível com

ALUMICONTE **ADARA**®

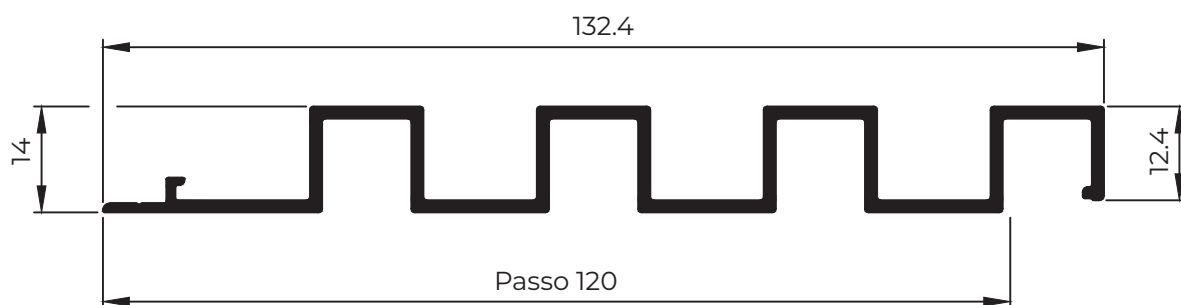


ALV-2512

Lambri Ripado passo 120mm
1,087 Kg/m

Compatível com

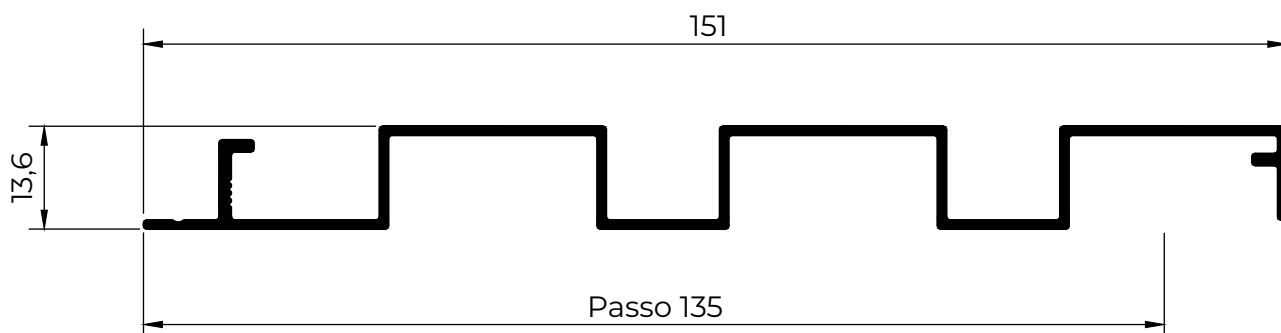
ALUMICONTE **ADARA**®



ALV-2518

Ripado leve | Passo de 135 mm
0,800 Kg/m

Compatível com
ALUMICONTE **ADARA**®



ALV-2520

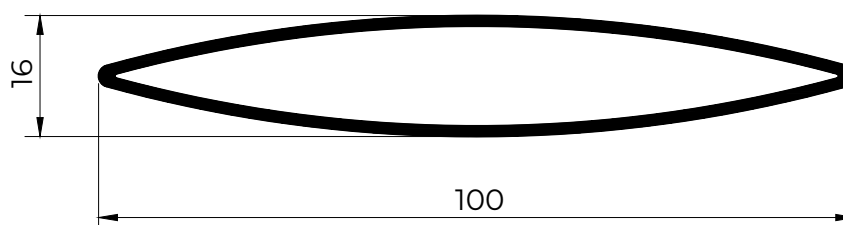
Brise 150
1,231 Kg/m



ALV-2581

Brise 100mm
0,765 kg/m

NOVO



LANÇAMENTO!

ALUMICONTE
sensorial

Uma coleção que traz perfis com geometrias exclusivas, desenhadas para despertar emoções e transformar ambientes através das sensações.

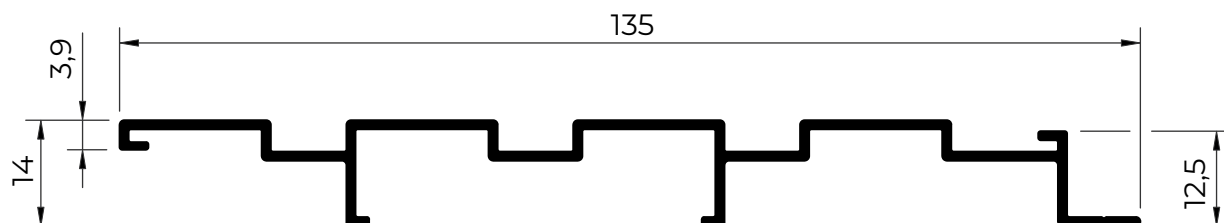


ALV-2582

Ripado Tacta | passo 120 mm
0,660 kg/m

Compatível com
ALUMICONTE **ADARA**®

NOVO

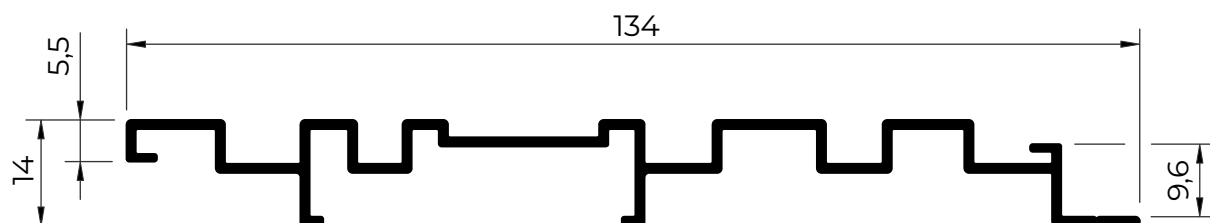


ALV-2583

Ripado Visia | passo 118 mm
0,735 kg/m

Compatível com
ALUMICONTE **ADARA**®

NOVO

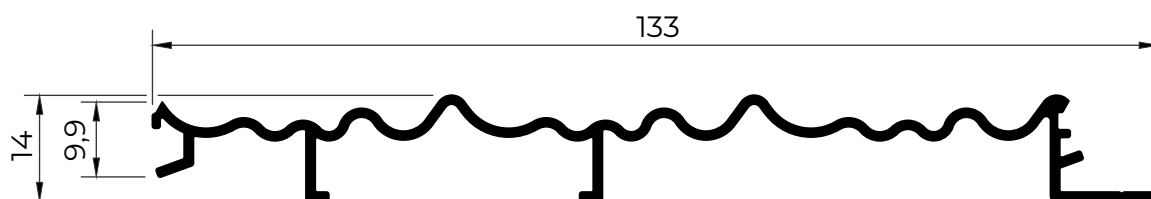


ALV-2584

Ripado Ecoar | passo 120 mm
0,647 kg/m

Compatível com
ALUMICONTE **ADARA**®

NOVO

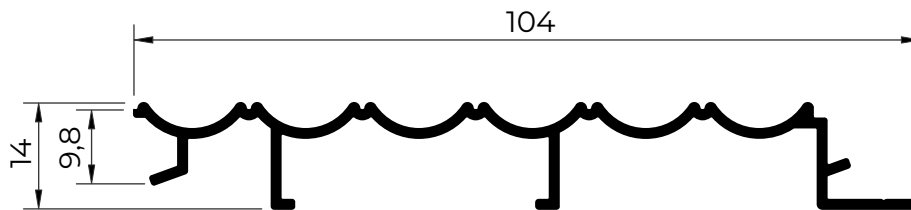


ALV-2585

Ripado Sensia | passo 90 mm
0,554 kg/m

Compatível com
ALUMICONTE **ADARA**®

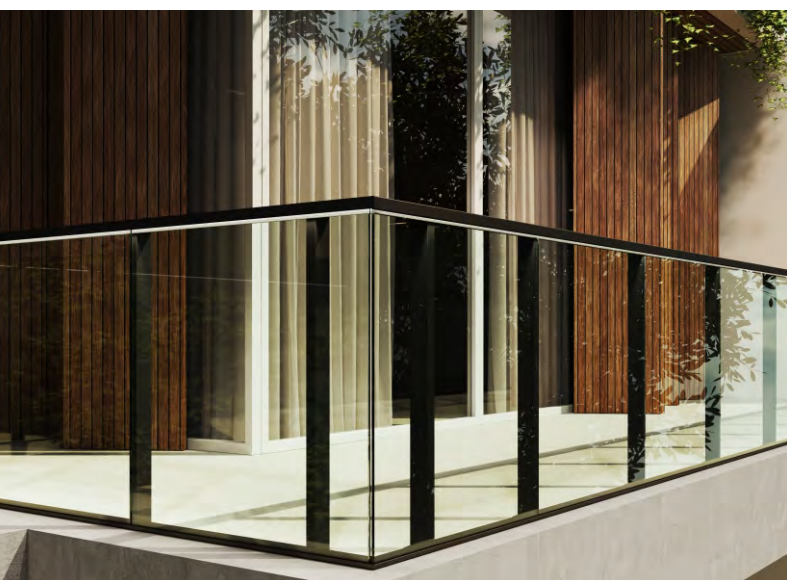
NOVO



ALUMICONTE LEMŪR[®]

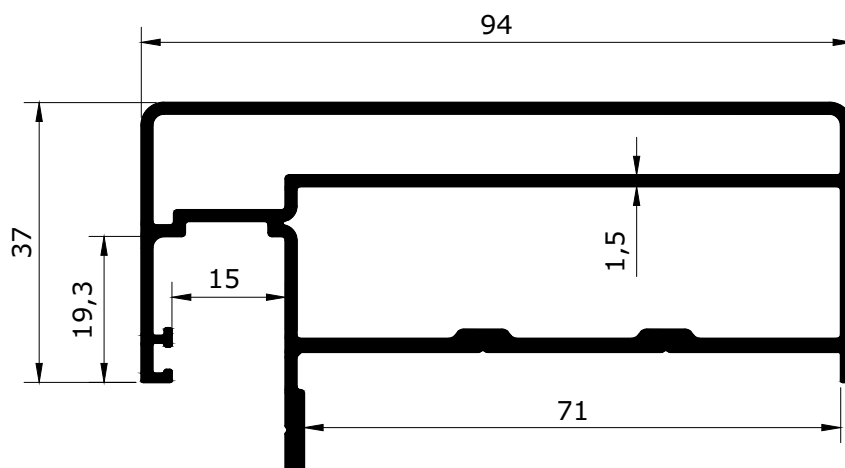
A Alumiconte Lemúr é um sistema completo para guarda-corpo.

- Ideal para obras multiandares;
- Homologado na Norma Técnica NBR 14718/2019;
- Recebe aplicação de LED;
- União perfeita entre sofisticação e força.



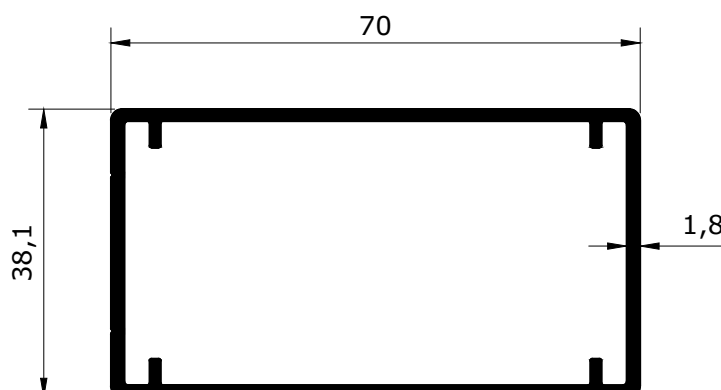
GPO-0001

Perfil Corrimão
1,673 Kg/m



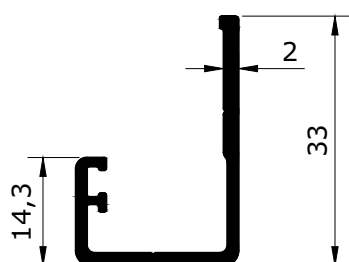
GPO-0002

Perfil Montante
1,014 Kg/m



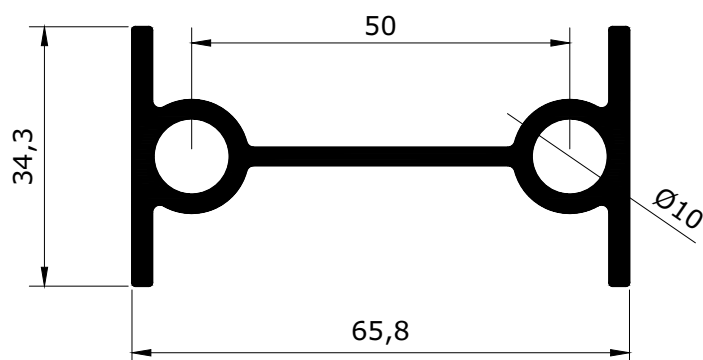
GPO-0003

Perfil Requadro Vidro
0,325 Kg/m



GPO-0004

Perfil Pontaleta
1,195 Kg/m

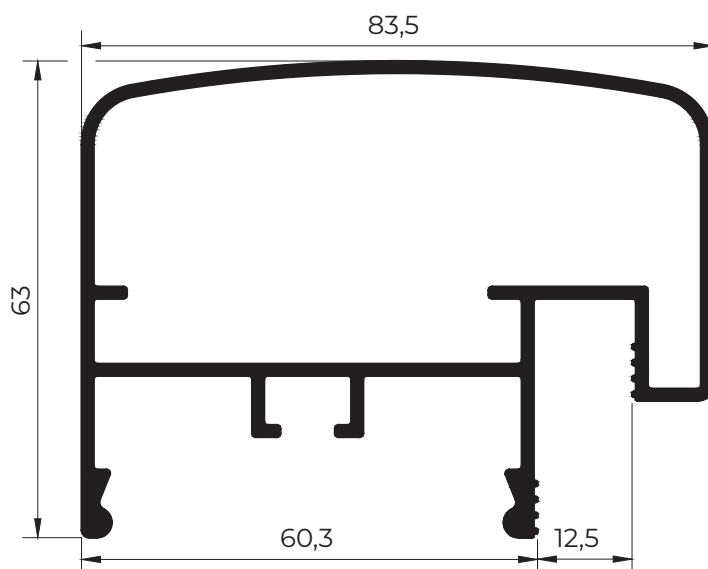




A **Conte Glass** é a linha Alumiconte voltada 100% para vidro temperado, contemplando uma gama completa de perfis que atendem às espessuras de 8, 10 e 12 mm.

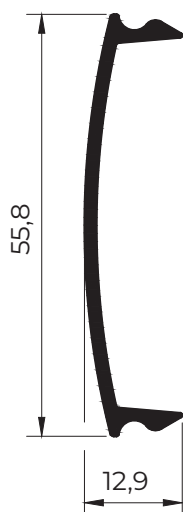
ALV-2060

Corrimão
1,523 Kg/m



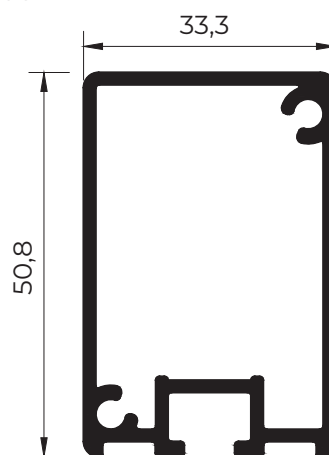
ALV-2061

Acabamento corrimão
0,305 Kg/m



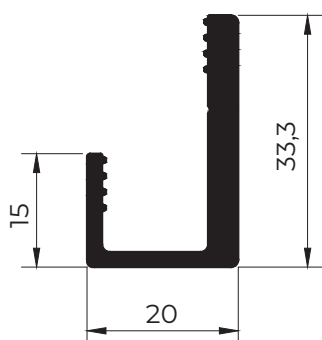
ALV-2062

Coluna corrimão
0,884 Kg/m



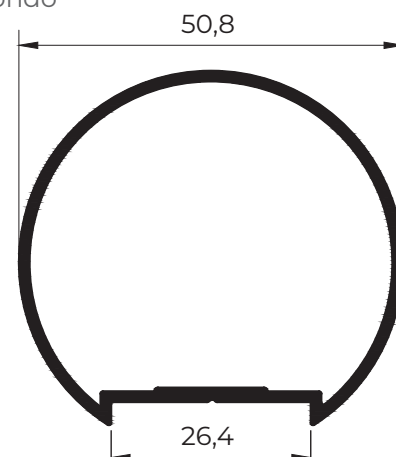
ALV-2063

Suporte vidro
0,525 Kg/m



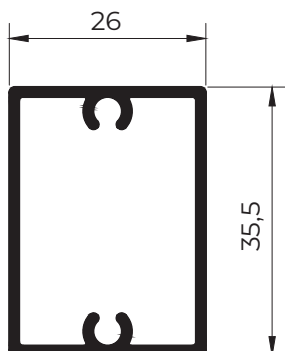
ALV-2064

Corrimão redondo
0,629 Kg/m



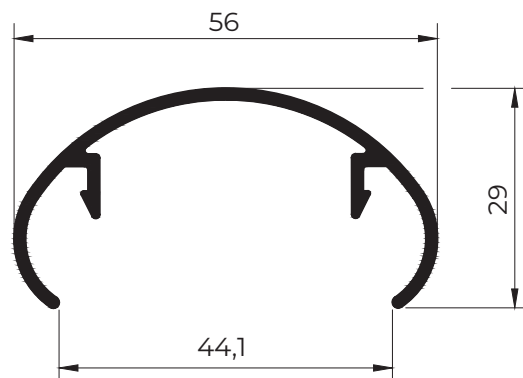
ALV-2065

Coluna corrimão retangular
0,467 Kg/m



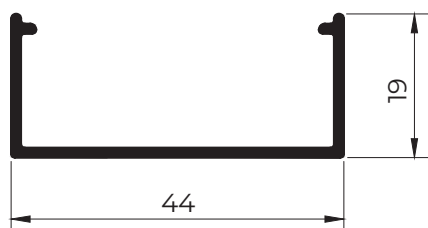
BXT-466

Corrimão guarda corpo
0,472 Kg/m



BXT-467

Base corrimão
0,292 Kg/m



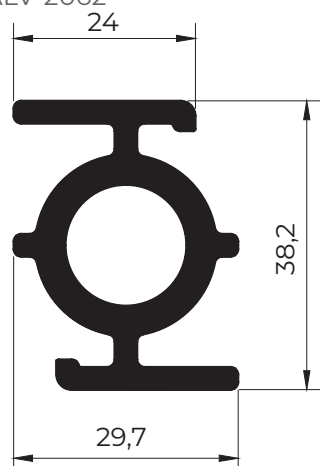
ALV-2028

Pino chumbador guarda corpo
0,516 Kg/m



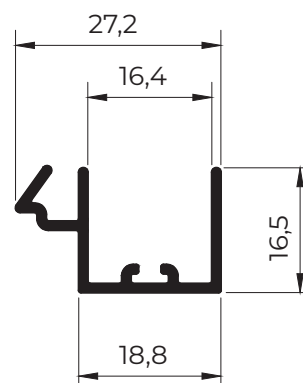
ALV-2029

Chumbador ALV-2062
1,197 Kg/m



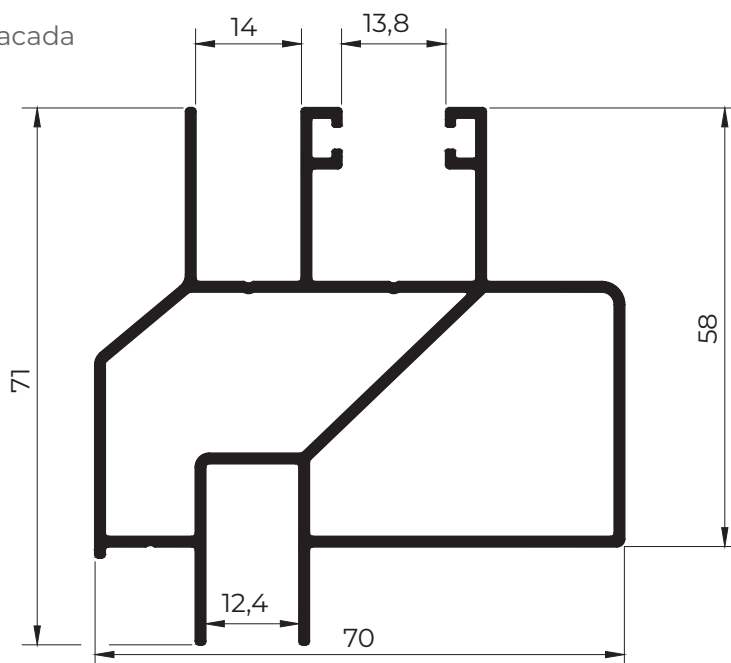
BXT-470

Guarda pó - vidro temperado
0,231 Kg/m



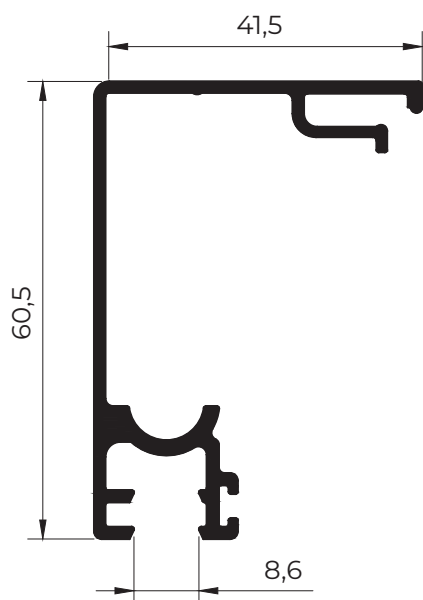
BXT-471

Montante fechamento de sacada
1,293 Kg/m



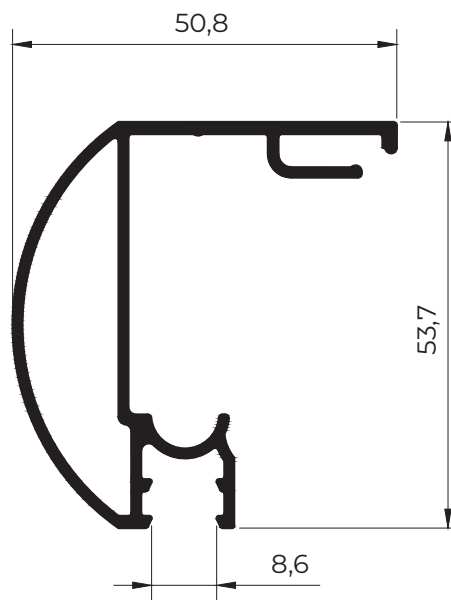
BXT-400

trilho superior plano
0,750 Kg/m



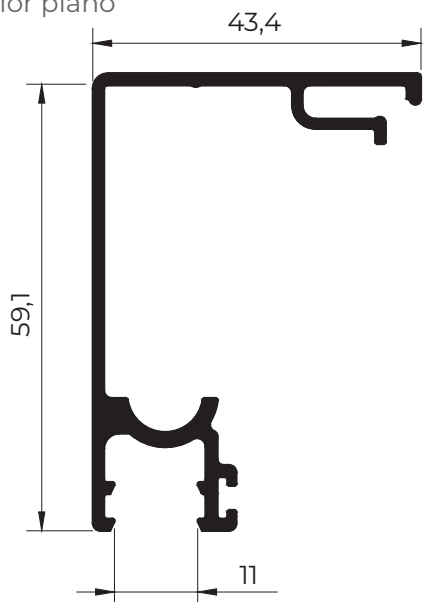
BXT-401

trilho superior curvo
0,767 Kg/m



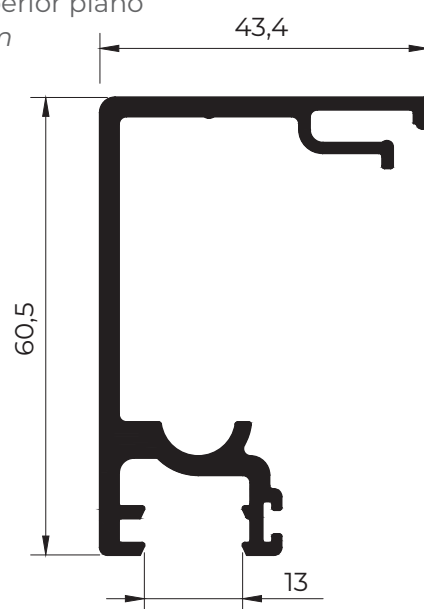
BXT-402

Trilho superior plano
0,726 Kg/m



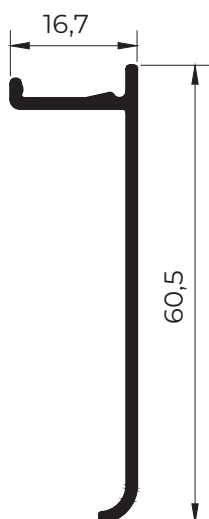
BXT-403

Trilho superior plano
1,042 Kg/m



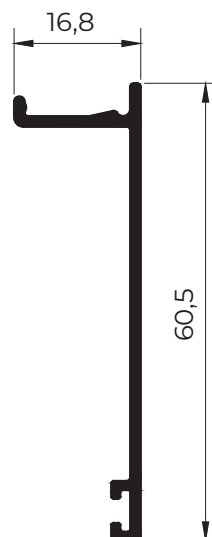
BXT-404

capa trilho superior
0,308 Kg/m



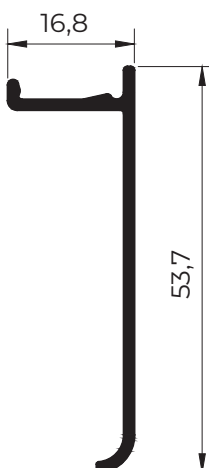
BXT-405

capa trilho superior
0,313 Kg/m



BXT-406

capa trilho superior
0,282 Kg/m



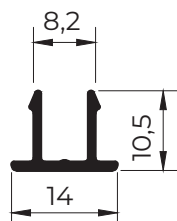
BXT-407

capa trilho superior
0,299 Kg/m



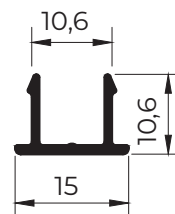
BXT-408

Clic arremate - acabamento
0,095 Kg/m



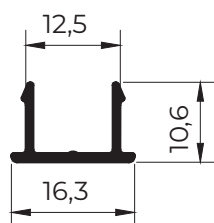
BXT-409

Clic arremate - acabamento
0,102 Kg/m



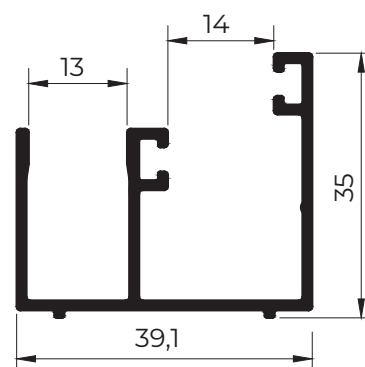
BXT-410

Clic arremate - acabamento
0,106 Kg/m



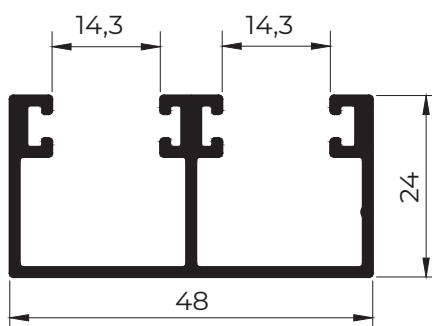
BXT-411

Guia inferior - abas desiguais
0,498 Kg/m



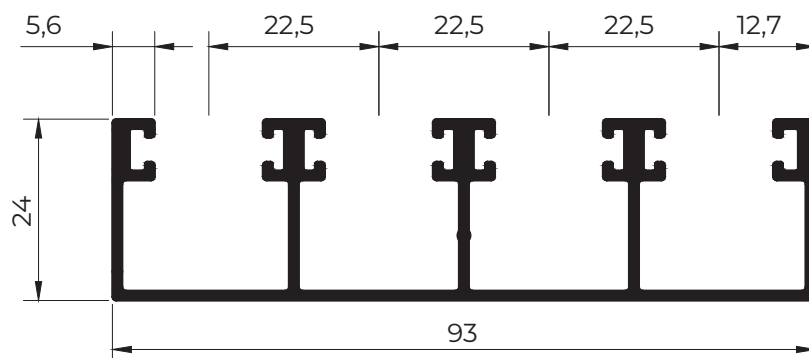
BXT-412

Guia inferior duplo - stanley
0,599 Kg/m



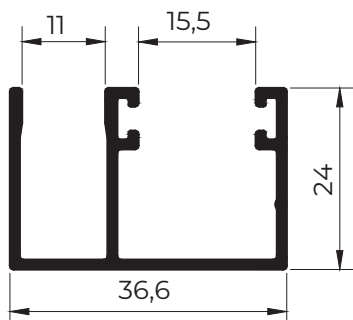
BXT-468

Trilho 4 vias - stanley
1,108 Kg/m



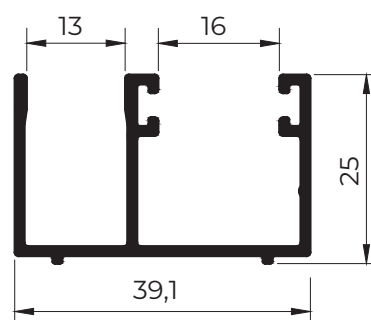
BXT-413

Guia inferior - folha fixa
0,433 Kg/m



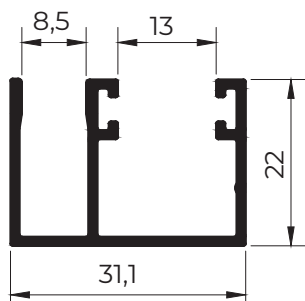
BXT-414

Guia inferior - folha fixa
0,449 Kg/m



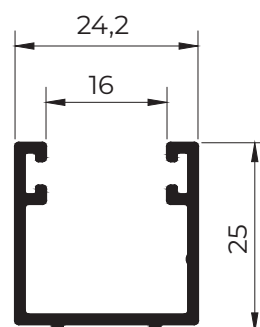
BXT-415

Guia inferior - folha fixa
0,364 Kg/m



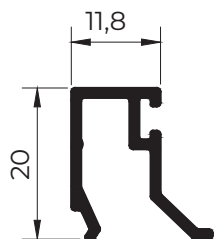
BXT-416

Guia inferior
0,307 Kg/m



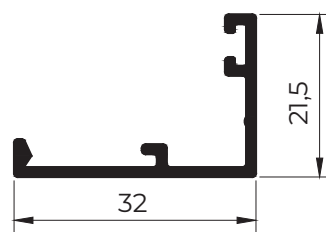
BXT-417

Baguete quadrado reguado
0,212 Kg/m



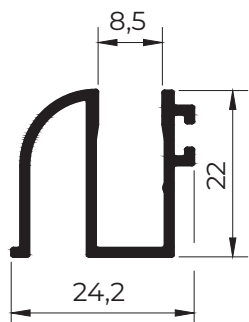
BXT-418

Perfil "L" reguado - quadrado
0,240 Kg/m



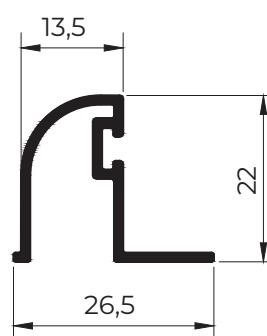
BXT-124

Guia inferior box trava
0,294 Kg/m



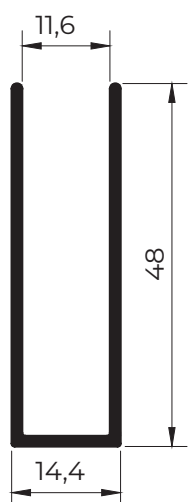
BXT-469

Perfil inferior box porta giro
0,251 Kg/m



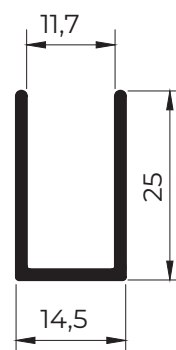
BXT-419

perfil "U" quadrado fixo
0,406 Kg/m



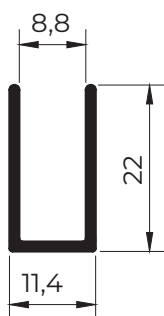
BXT-420

Perfil "U" trilho - cavalo
0,233 Kg/m



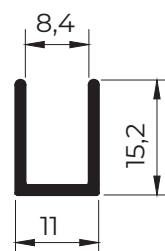
BXT-421

Trilho "U" 22 x 11,4mm
0,185 Kg/m



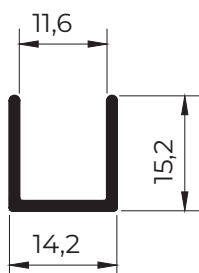
BXT-422

Trilho "U" 15,2 x 11mm
0,136 Kg/m



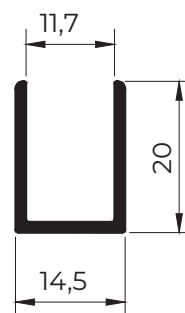
BXT-423

Perfil "U" 9/16
0,147 Kg/m



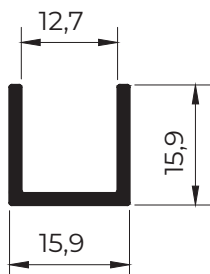
BXT-424

Perfil "U" cavalinho 20 x 14,5mm
0,195 Kg/m



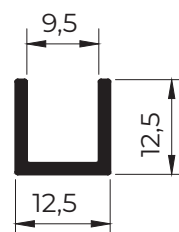
DES-029

Perfil "U" 5/8
0,179 Kg/m



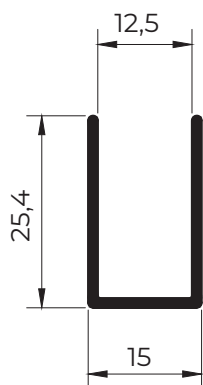
DES-031

Perfil "U" 1/2"
0,140 Kg/m



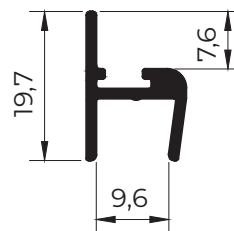
BXT-477

Perfil "U" 25,4x15mm
0,216 Kg/m



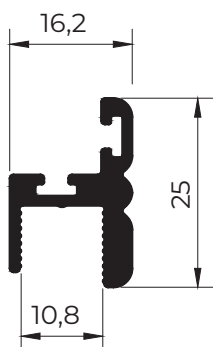
BXT-425

Arremate de vedação - cadeirinha
0,176 Kg/m



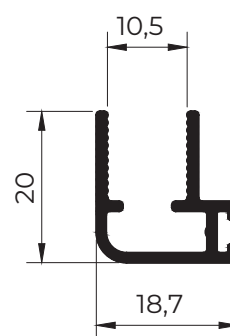
BXT-426

Arremate de vedação - cadeirinha
0,347 Kg/m



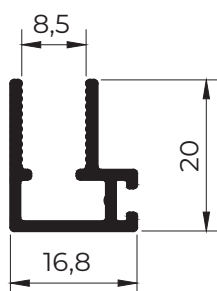
BXT-427

Vedação transpasse
0,243 Kg/m



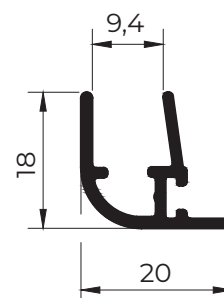
BXT-428

Vedação de transpasse
0,235 Kg/m



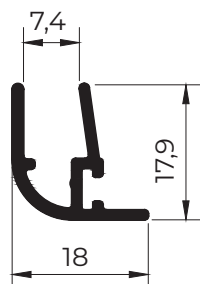
BXT-429

Arremate canto
0,217 Kg/m



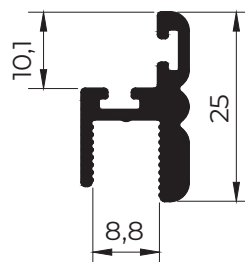
BXT-126

Arremate canto
0,203 Kg/m



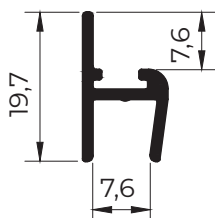
BXT-430

Arremate vedação cadeirinha
0,325 Kg/m



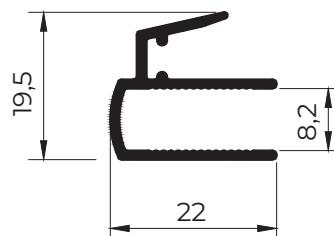
BXT-431

Arremate cadeirinha - Box
0,155 Kg/m



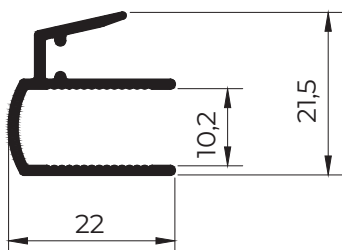
BXT-474

Perfil mão amiga - vidro temperado
0,203 Kg/m



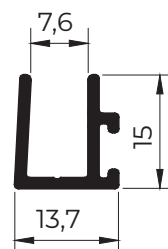
BXT-476

Guarda pó - mão amiga
0,225 Kg/m



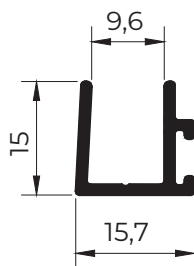
BXT-432

Vedação transpasse
0,171 Kg/m



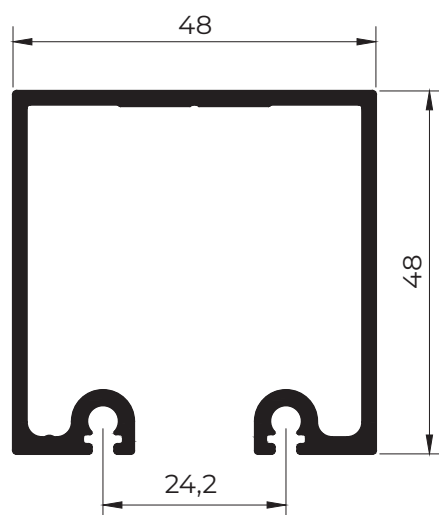
BXT-433

Vedação transpasse
0,178 Kg/m



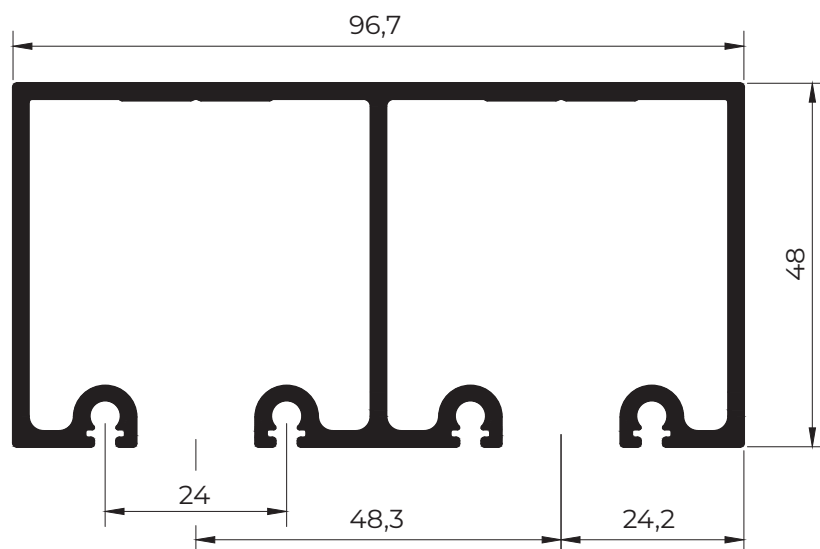
BXT-434

Trilho superior - Stanley 48
0,981 Kg/m



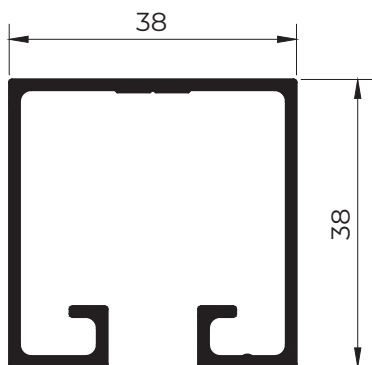
BXT-473

Trilho superior duplo - Stanley 48
1,837 Kg/m



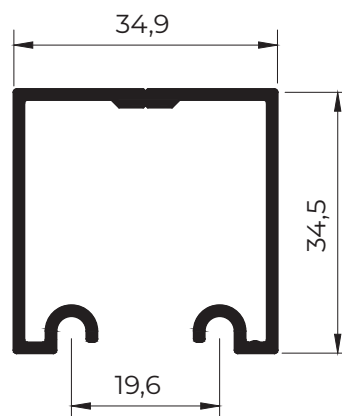
DES-036

Trilho reto
0,583 Kg/m



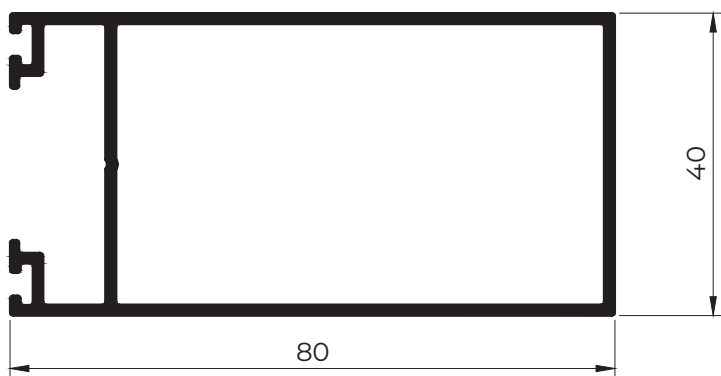
DES-037

Trilho convexo
0,501Kg/m



BXT-463

Estrutural cobertura
1,024 Kg/m



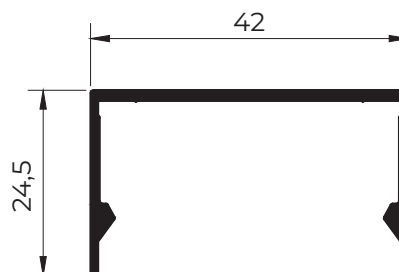
BXT-464

Complemento estrutural cobertura
0,381 Kg/m



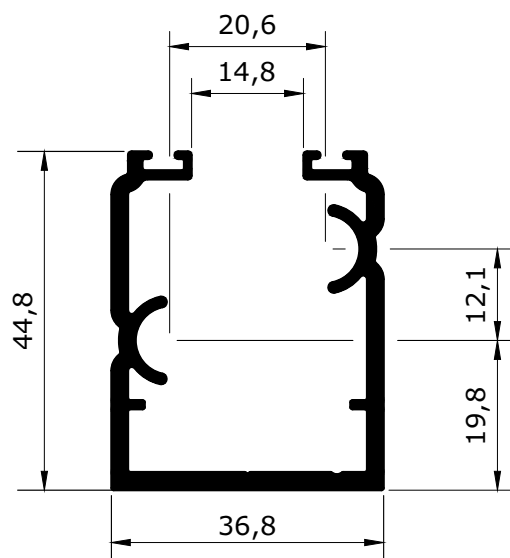
BXT-465

Acabamento do complemento
0,334 Kg/m



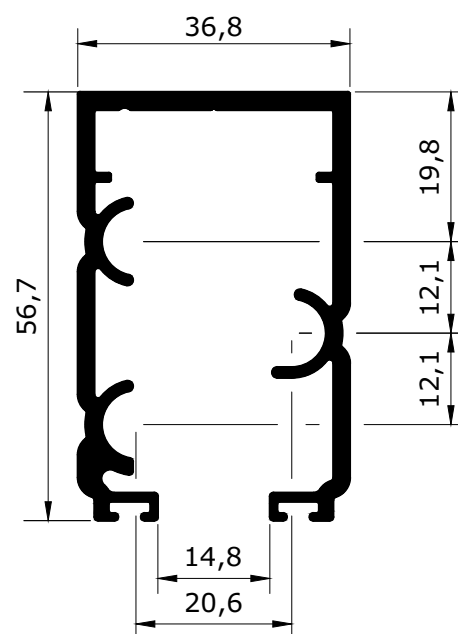
BXT-490

Trilho inferior
0,956 Kg/m



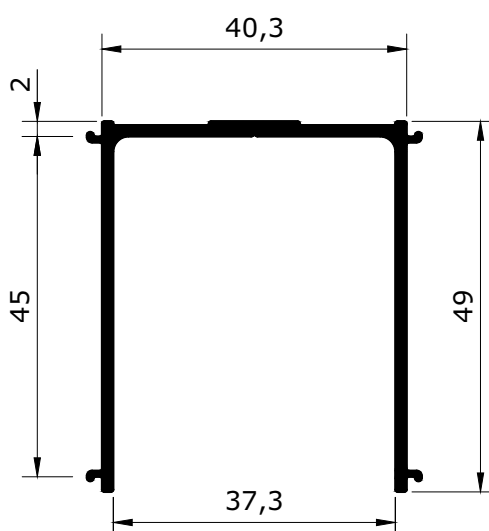
BXT-491

Trilho superior
1,144 Kg/m



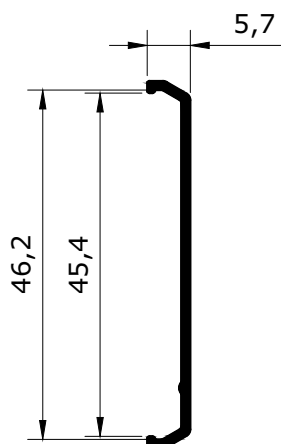
BXT-492

Alinhador "Tipo U"
0,601 Kg/m



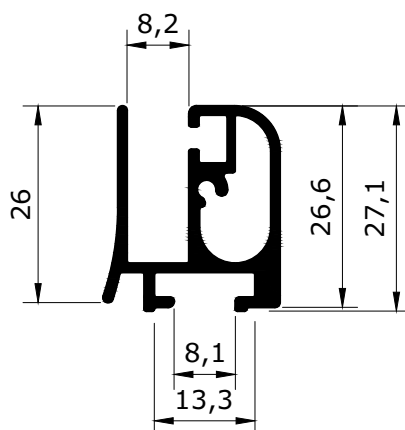
BXT-493

Perfil alinhador "Tipo C"
0,172 Kg/m



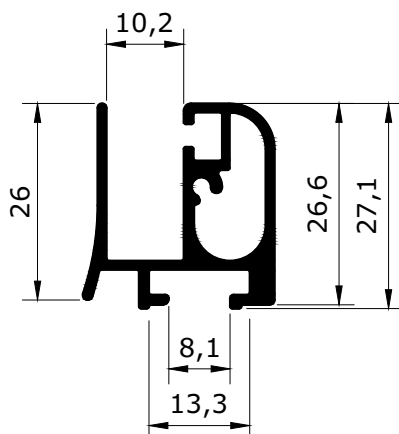
BXT-494

Suporte vidro 8mm
0,490 Kg/m



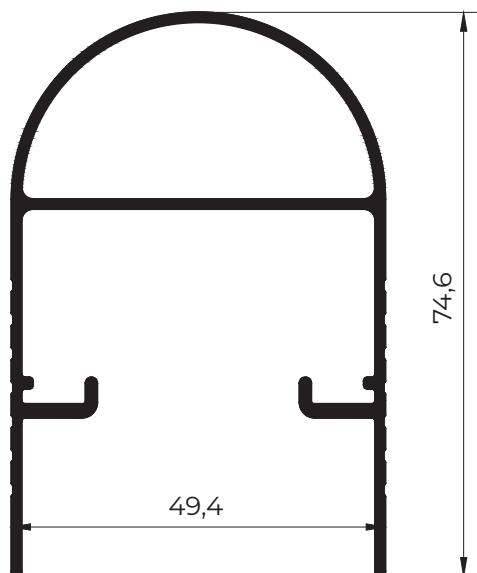
BXT-495

Suporte vidro 10mm
0,466 Kg/m



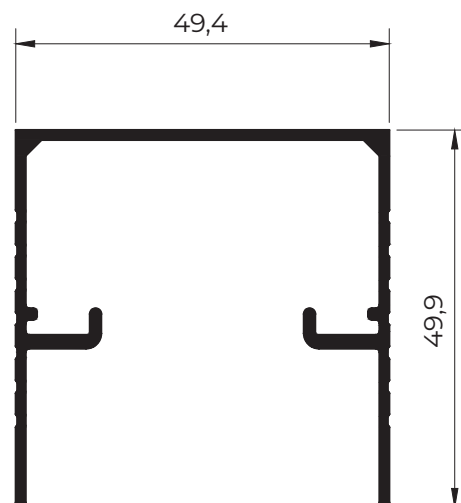
BXT-435

Chapéu arredondado
0,909 Kg/m



BXT-436

Chapéu reto
0,649 Kg/m



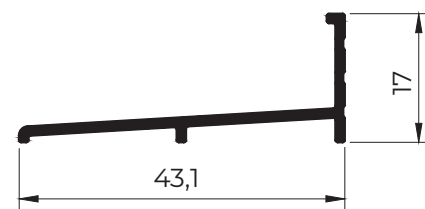
BXT-437

Lateral
0,264 Kg/m



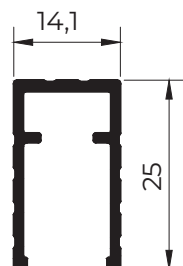
BXT-438

Trilho
0,210 Kg/m



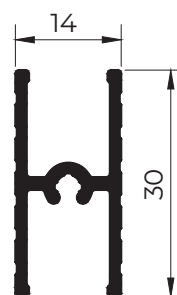
BXT-439

Montante
0,228 Kg/m



BXT-440

Travessa
0,310 Kg/m



ALUMICONTE

AURUM®

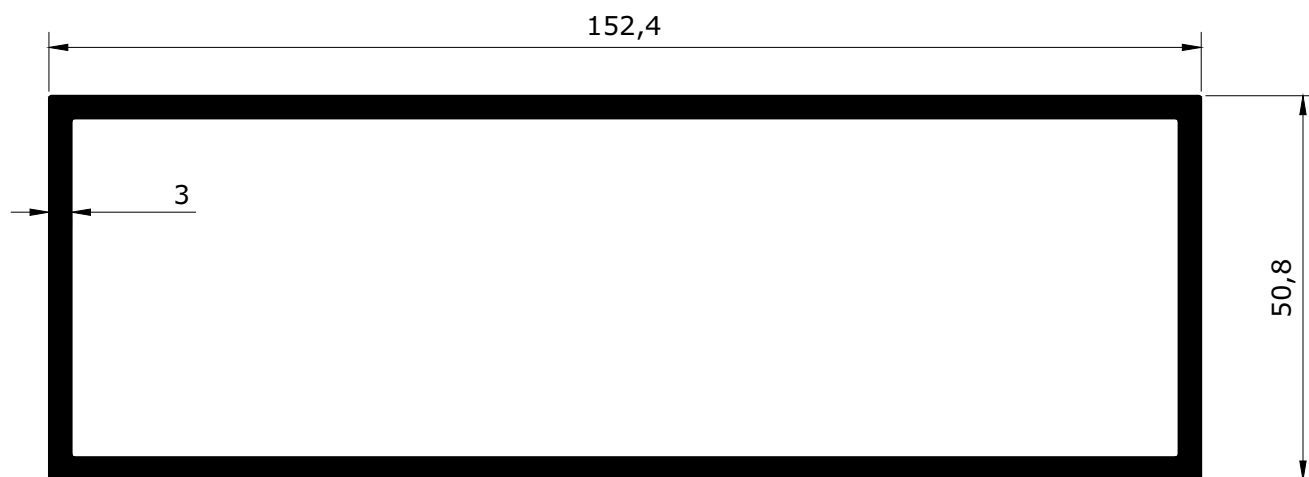
Aurum é um sistema completo para a construção de pergolado sem fixação aparente.

- Recebe aplicação de LED;
- Atende vãos de até 3,5x2,5m entre colunas;
- Flexível e customizável;
- Alta qualidade e durabilidade;
- O melhor custo/benefício do mercado.



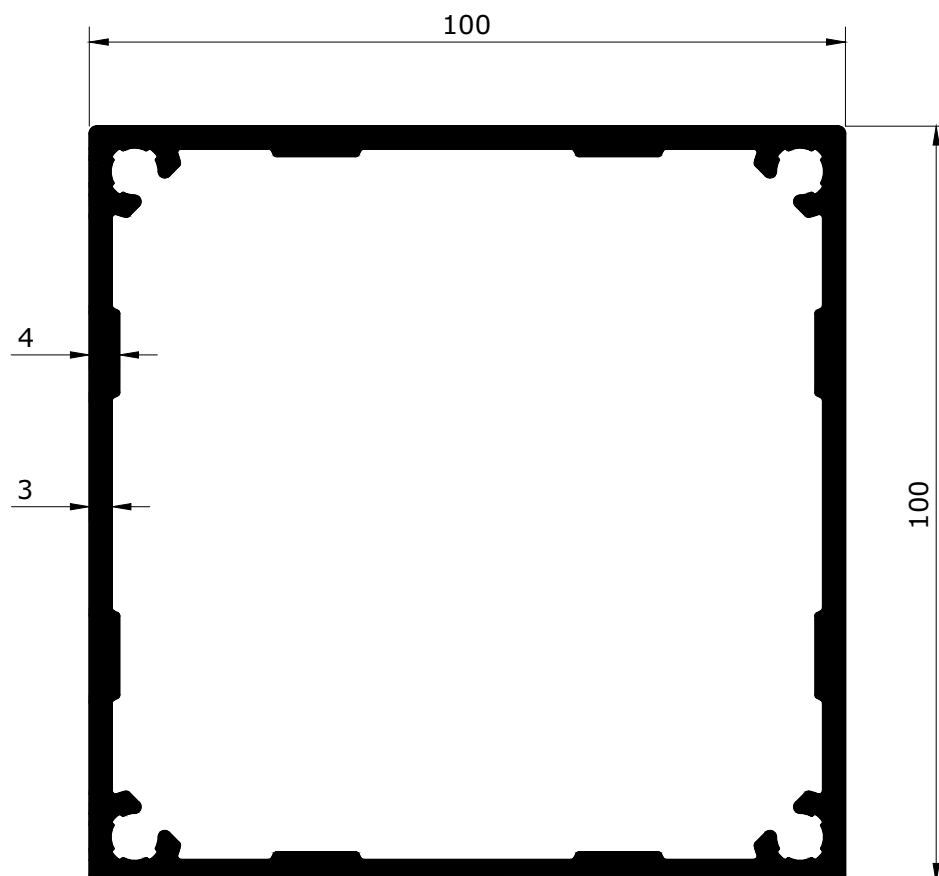
PER-2111

Perfil Retangular
3,254 Kg/m



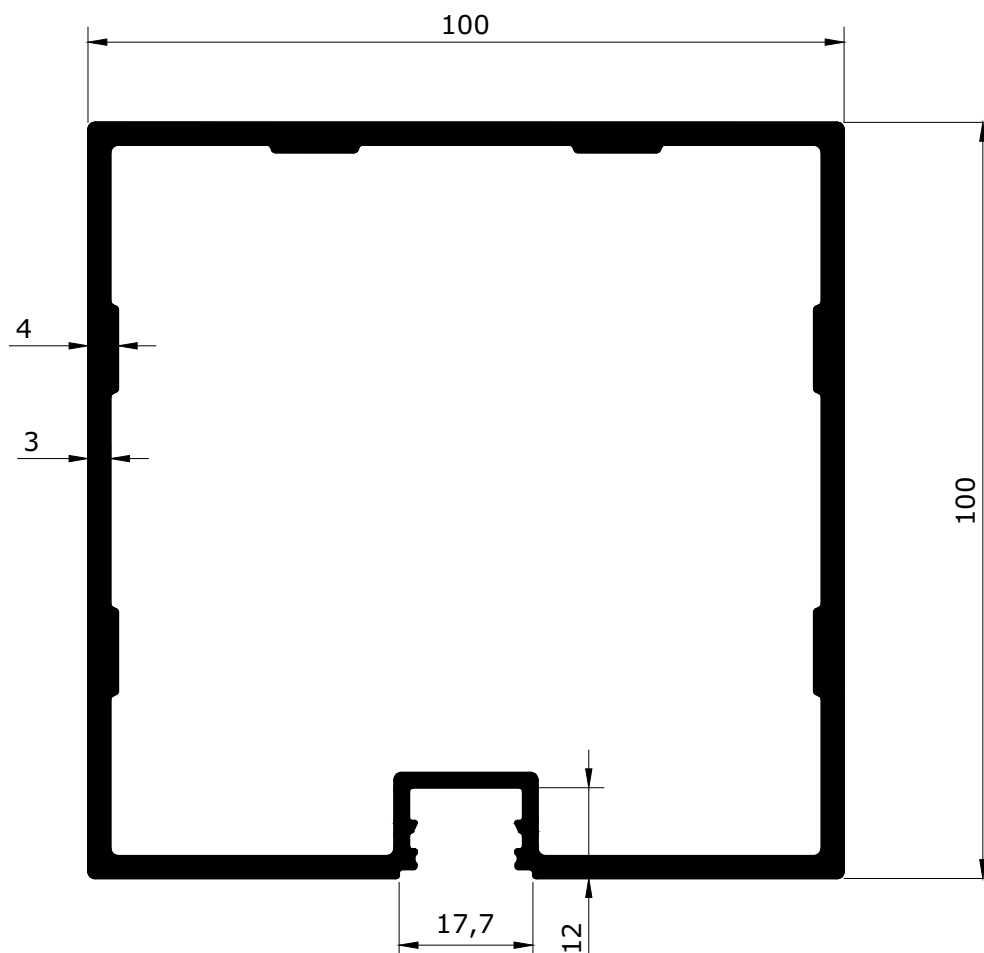
PER-2112

Perfil Quadrado
3,672 Kg/m



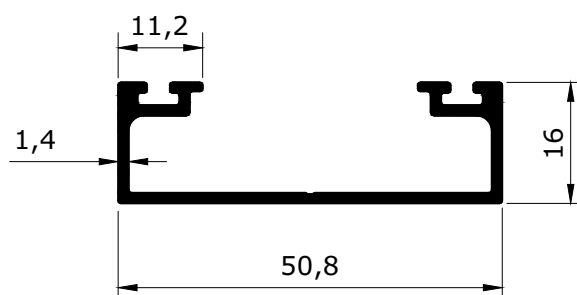
PER-2113

Perfil Quadrado Para Led
3,482 Kg/m



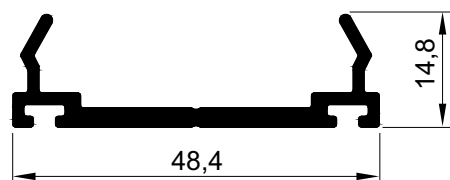
PER-2116

Perfil Complemento Externo
0,447 Kg/m



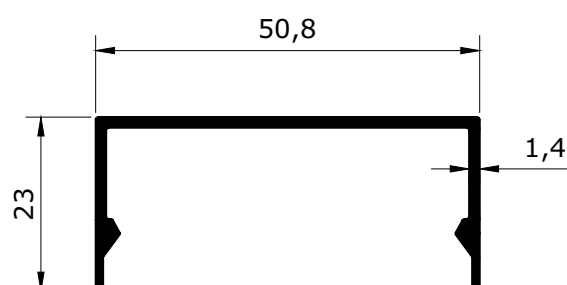
PER-2117

Perfil Comp Estrutural Cobertura
0,448 Kg/m



PER-2118

Perfil Acabamento Compl
0,378 Kg/m



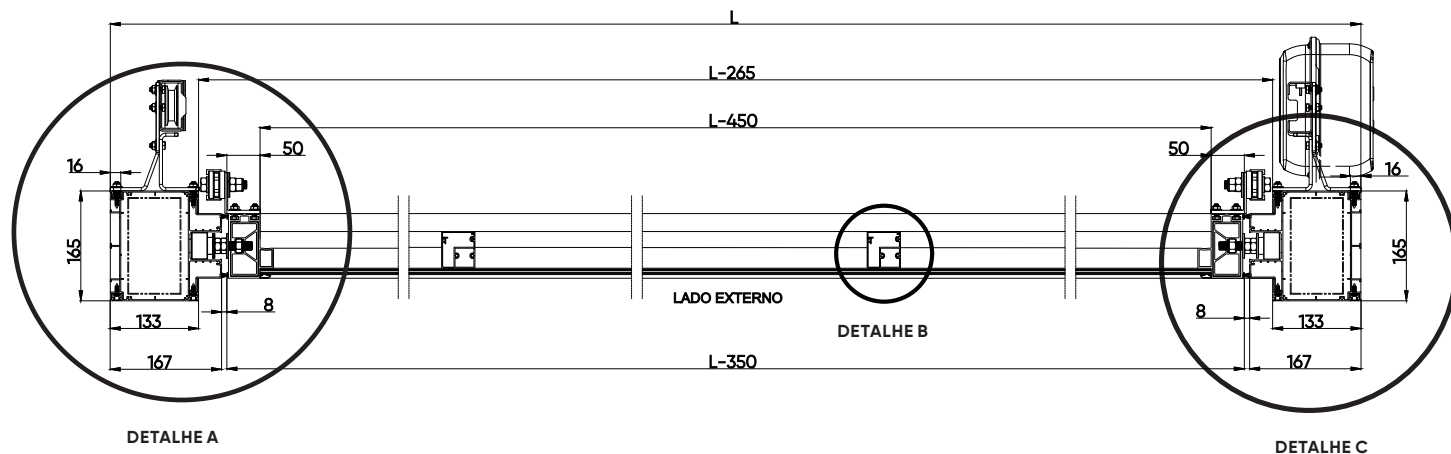
MONTAGENS

Representações de montagens com as principais tipologias.

Para facilitar o entendimento e servir como base para consulta sempre que surgirem dúvidas, disponibilizamos aqui algumas ilustrações contendo elementos necessários para a montagem de forma segura e eficaz de esquadrias com nossos produtos.

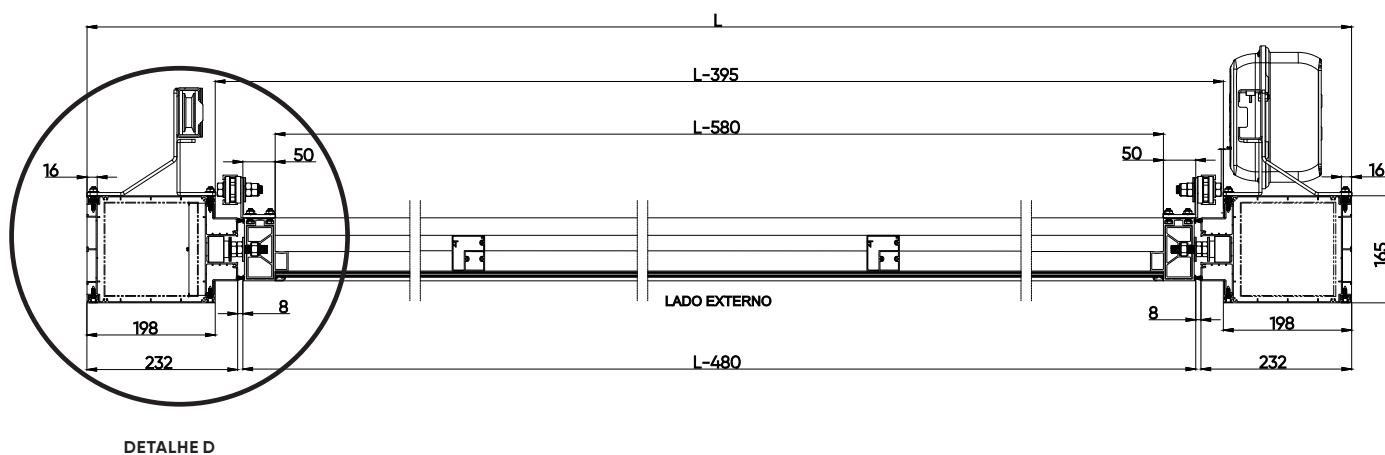
MONTRAK PRIME

Largura máxima: 3 m | Altura máxima: 2,5 m

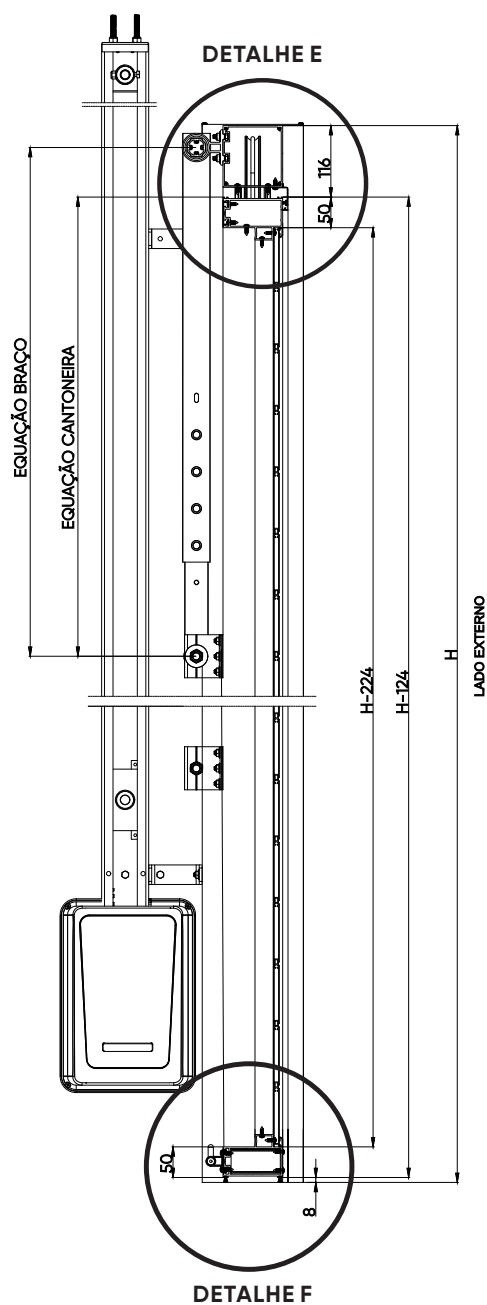


MONTRAK ULTRA

Largura máxima: 6 m | Altura máxima: 3 m



VISTA LATERAL

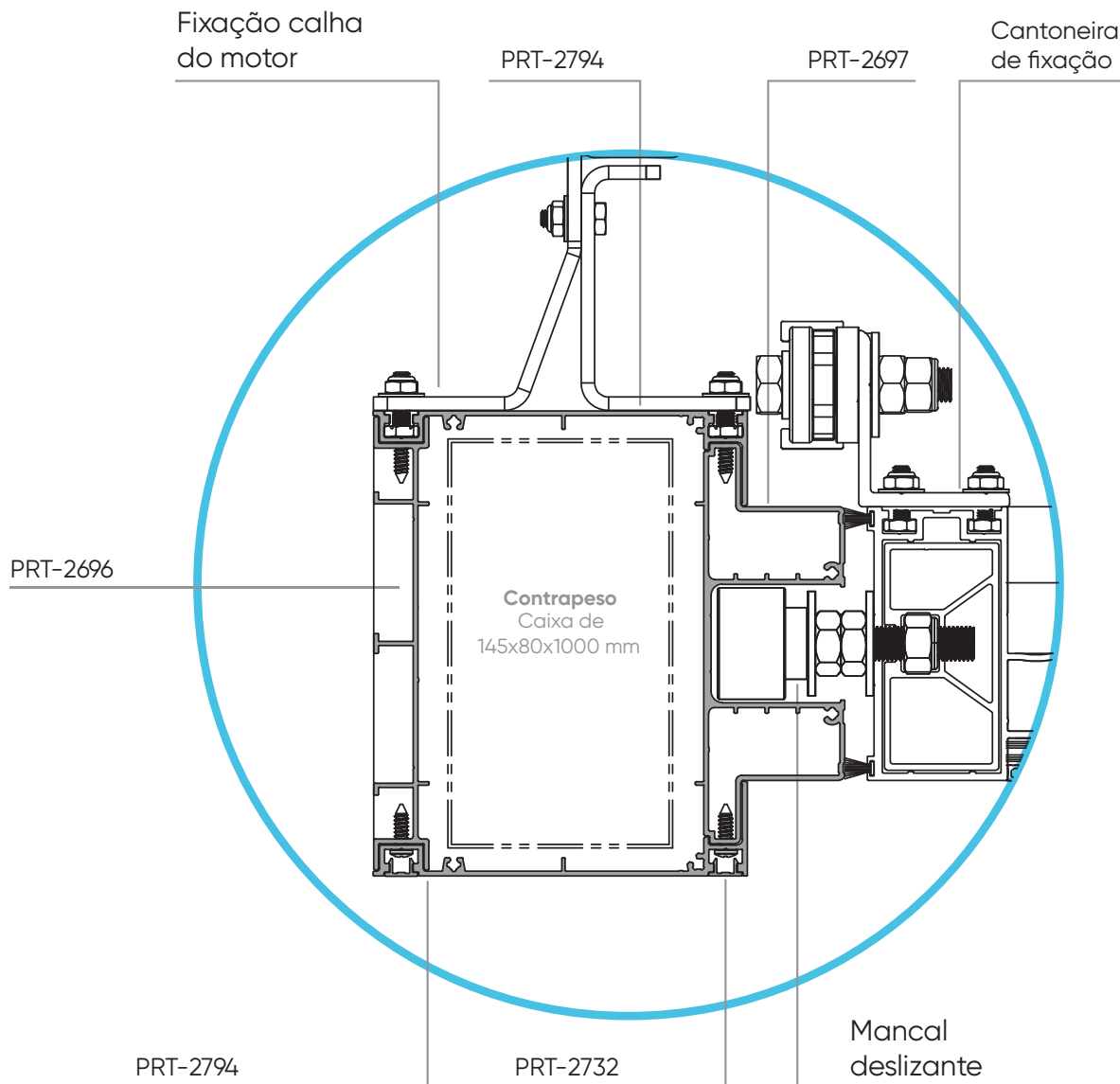


Equações de dimensionamento do braço/cantoneiras

Altura	Equação do braço	Distância entre centros do braço (mm)	Equação da cantoneira	Distância entre centro cantoneira e face do quadro (mm)
2000	$\text{Altura} \times 0,253$	506	$\text{Altura} \times 0,213$	426
2300	$\text{Altura} \times 0,250$	575	$\text{Altura} \times 0,215$	494,5
2500	$\text{Altura} \times 0,249$	622,5	$\text{Altura} \times 0,217$	542,5
2800	$\text{Altura} \times 0,248$	694,4	$\text{Altura} \times 0,220$	616
3000	$\text{Altura} \times 0,248$	744	$\text{Altura} \times 0,221$	663

DETALHE A

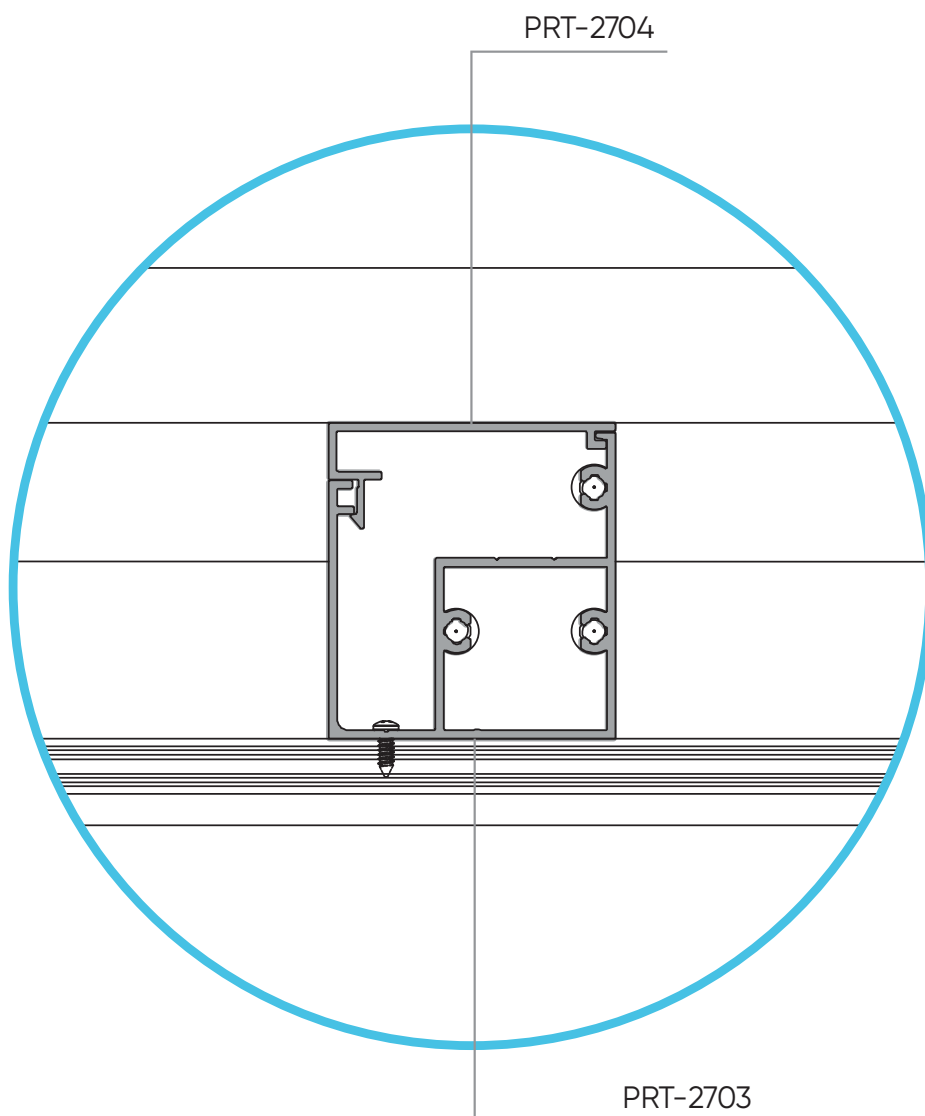
Montrak Prime (até 3x2,5m)



PERFIL	OBSERVAÇÕES
PRT-2696	Fixação com parafuso Philips cabeça panela autoatarraxante 4,2x16 mm - aço inox
PRT-2794	Uso da tampa FSU-0002 na parte superior
PRT-2732	Perfil de acabamento, fixação por "click"
PRT-2697	Fixação com parafuso Philips cabeça panela autoatarraxante 4,2x25 mm - aço inox

DETALHE B

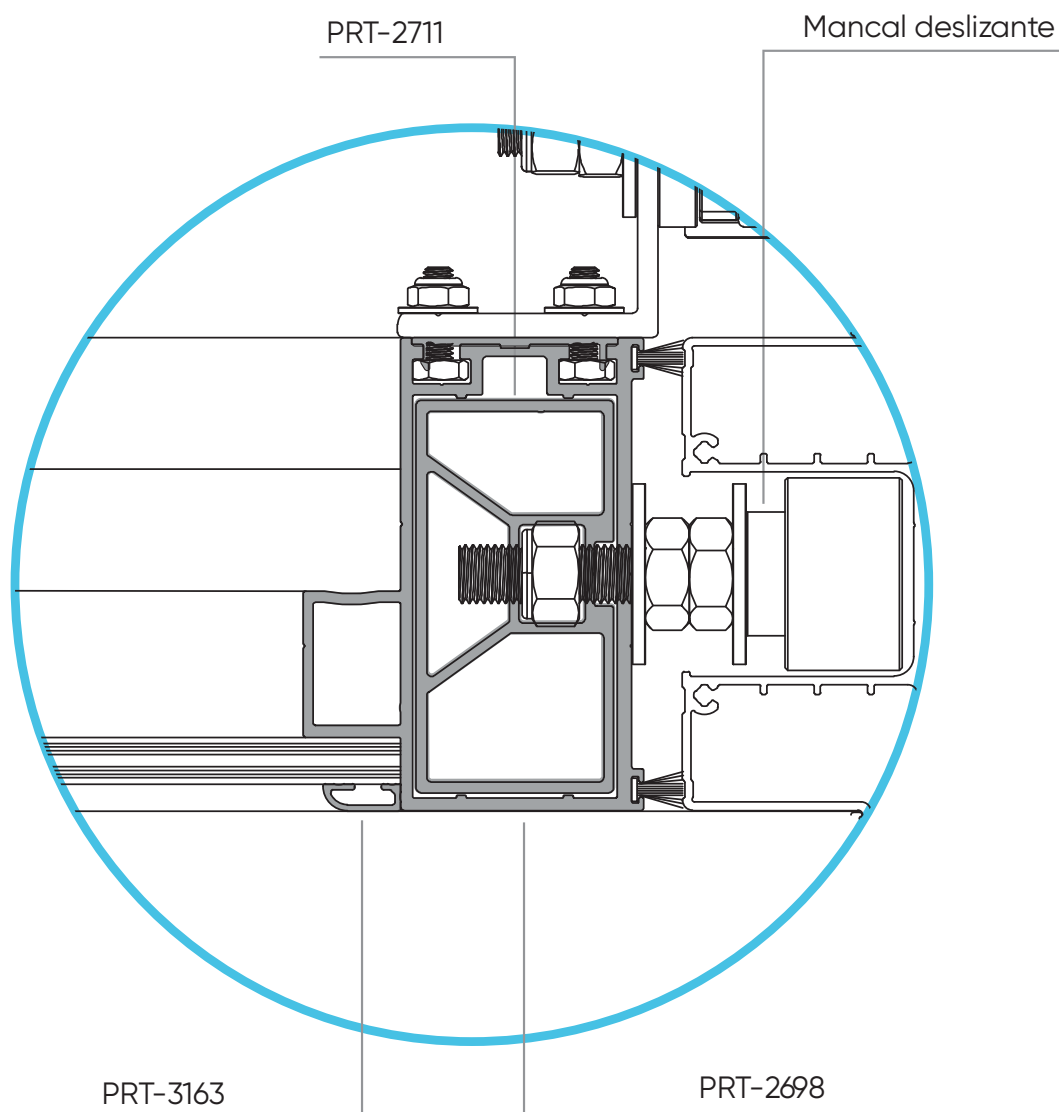
Montante vertical do quadro
Montrak Prime e Ultra



PERFIL	OBSERVAÇÕES
PRT-2704	Perfil de acabamento, fixação por "click"
PRT-2703	Fixação com parafuso Philips cabeça panela autoatarraxante 4,2x25 mm - aço inox

DETALHE C

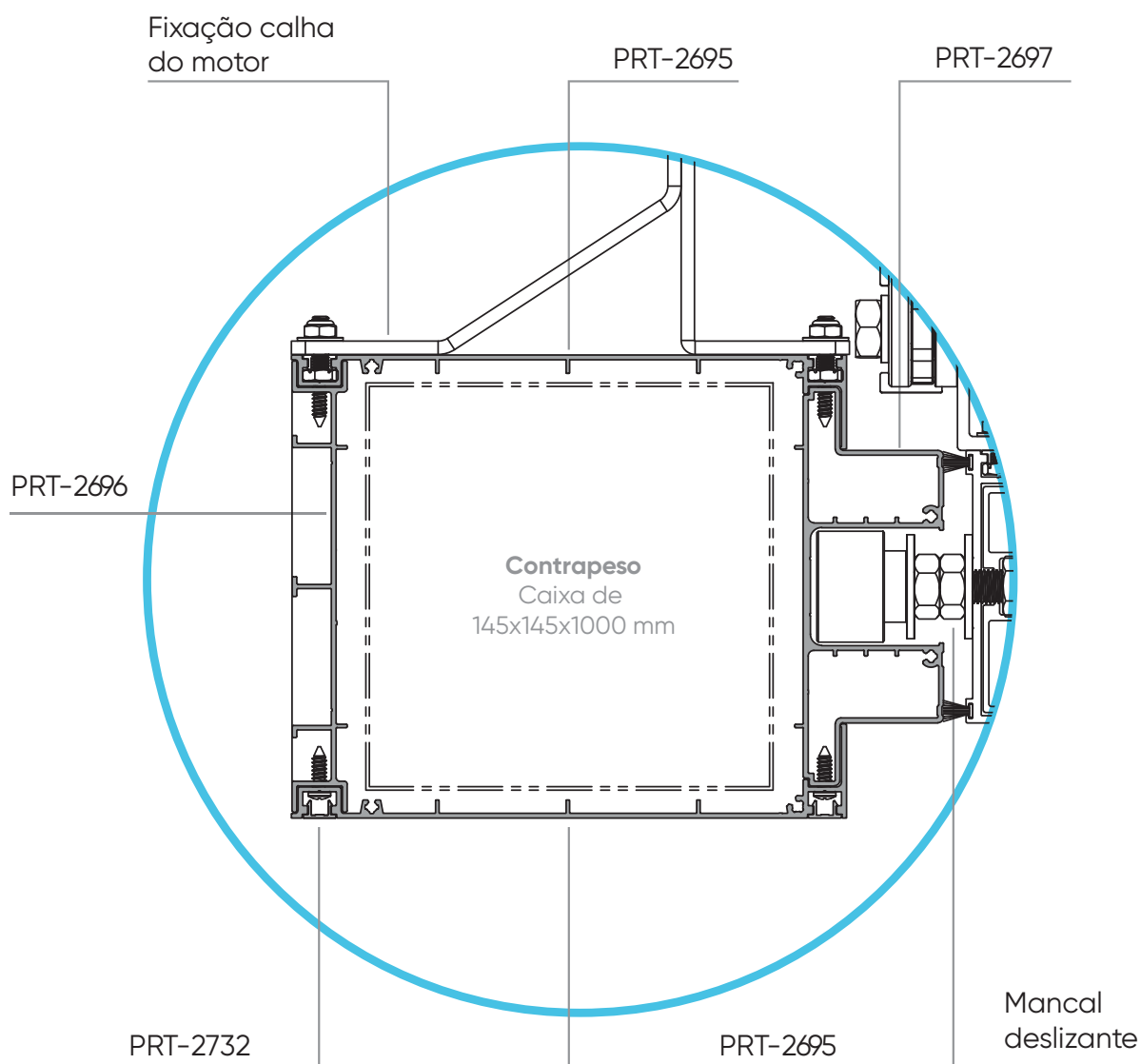
Montagem do Quadro
Montrak Prime e Ultra



PERFIL	OBSERVAÇÕES
PRT-2698	Corte em 45° Fixação com cantoneiras Vedação com FIT 5x8 (posição horizontal) e FIT 5x10 (posição vertical)
PRT-2711	Fixação com mancal MAN-0002
PRT-3163	Corte em 45° Fixação por silicone neutro

DETALHE D

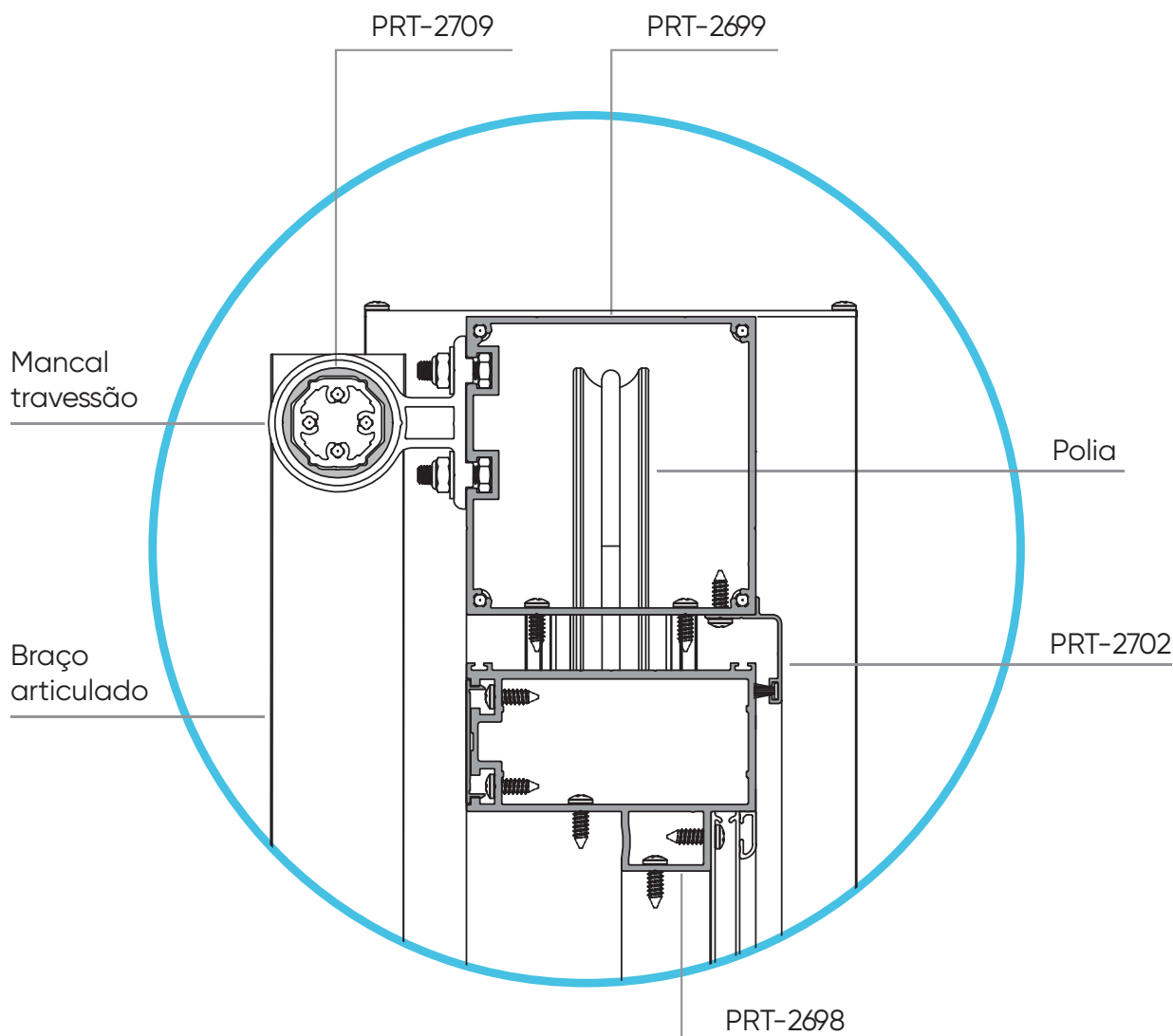
Montrak Ultra (até 6x3m)



PERFIL	OBSERVAÇÕES
PRT-2696	Fixação com parafuso Philips cabeça panela autoatarraxante 4,2x16 mm - aço inox
PRT-2695	Fixação com FSU-0001
PRT-2732	Perfil de acabamento, fixação por "click"
PRT-2697	Fixação com parafuso Philips cabeça panela autoatarraxante 4,2x25 mm - aço inox

DETALHE E

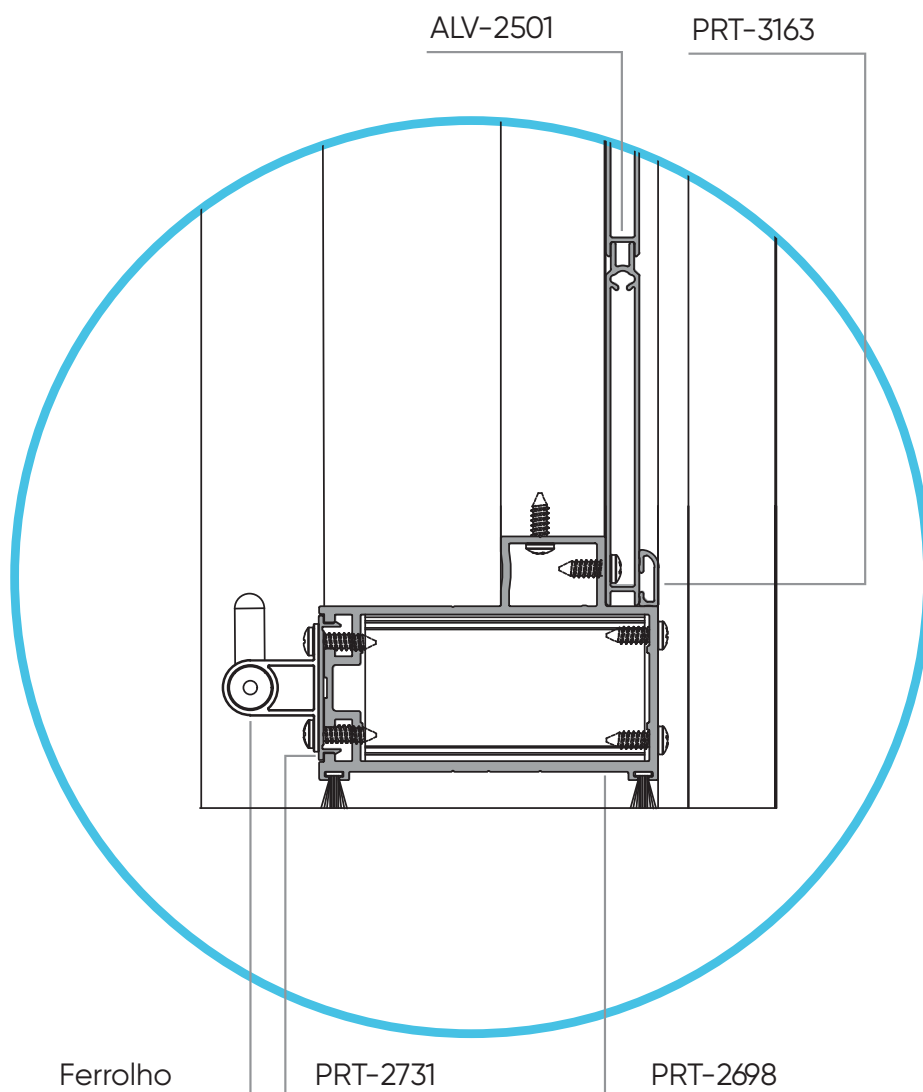
Travessão superior e quadro
Montrak Prime e Ultra



PERFIL	OBSERVAÇÕES
PRT-2709	Fixação com parafuso Philips cabeça panela autoatarraxante 4,2x25 mm - aço inox
PRT-2699	Fixação com parafuso Philips cabeça panela autoatarraxante 4,2x25 mm - aço inox
PRT-2702	Fixação com parafuso Philips cabeça panela autoatarraxante 4,2x16 mm - aço inox Vedação com FIT 5x8
PRT-2698	Corte em 45° Fixação com cantoneiras Vedação com FIT 5x8 (posição horizontal) e FIT 5x10 (posição vertical)

DETALHE F

Fechamento do Quadro
Montrak Prime e Ultra



PERFIS PARA FECHAMENTO - LAMBRI

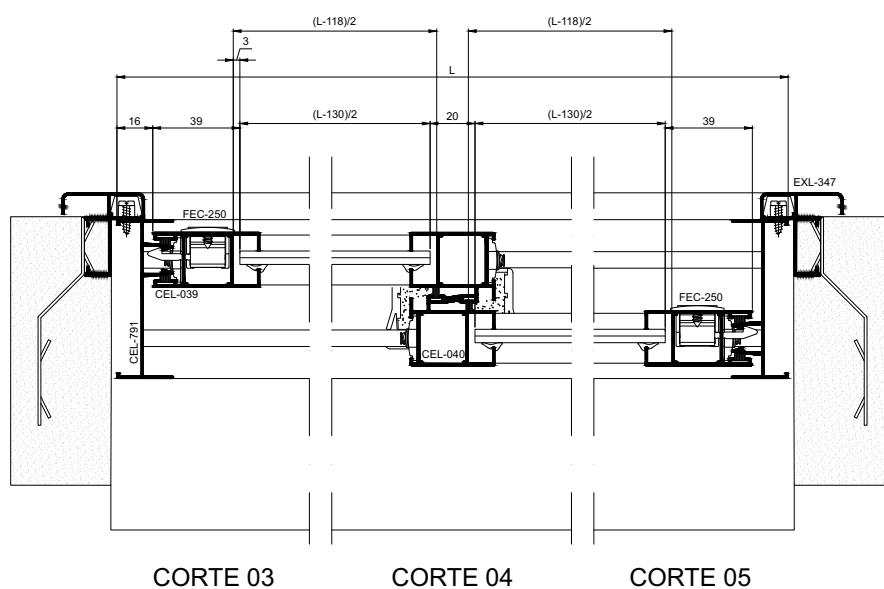
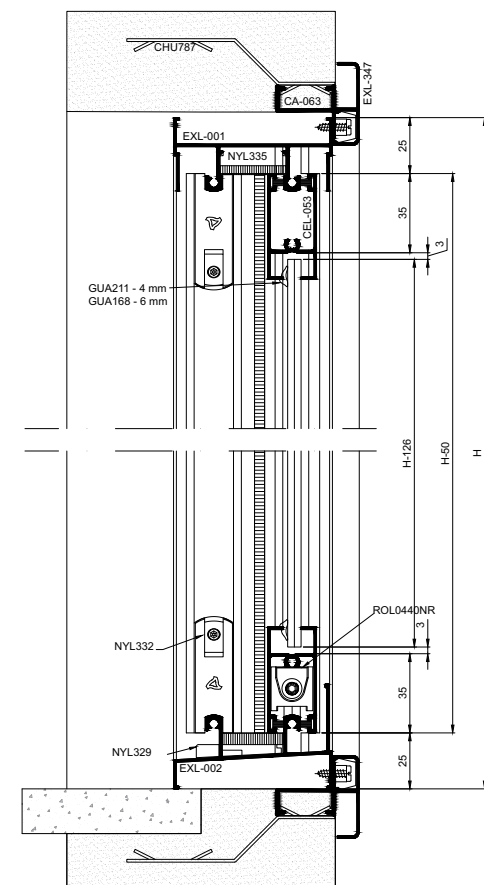
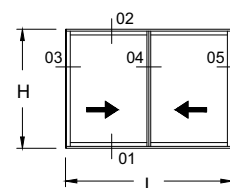
ALV-2501, ALV-2502, ALV-2503, ALV-2510, ALV-2511, BXT-506 e BXT-507

PERFIL	OBSERVAÇÕES
PRT-3163	Corte em 45° Fixação por silicone neutro
PRT-2698	Corte em 45° Fixação com cantoneiras Vedação com FIT 5x8 (posição horizontal) e FIT 5x10 (posição vertical)
PRT-2731	Perfil de acabamento, fixação por "click"

JCR200

JANELA DE CORRER 02 PLANOS SEM BAGUETE

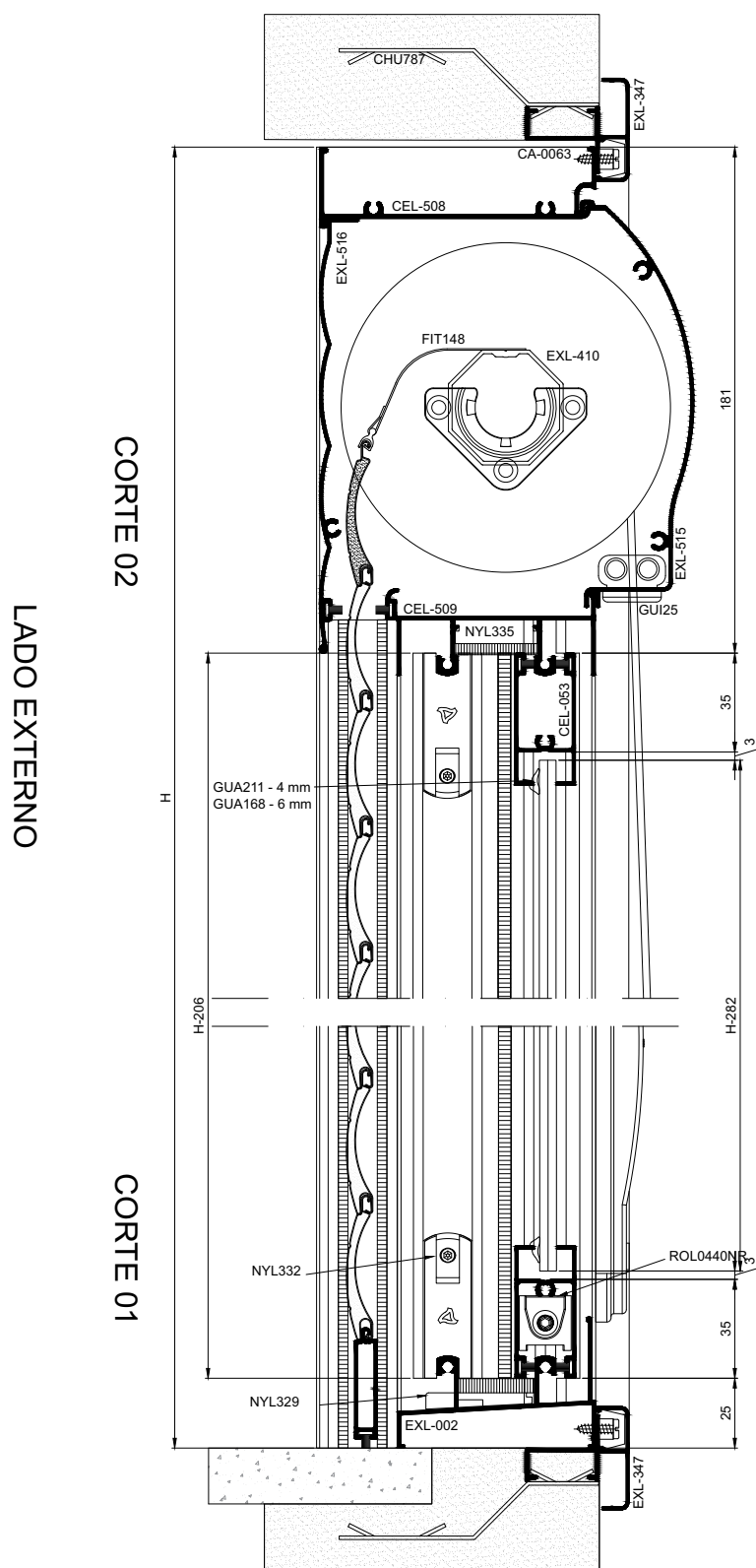
ELEVAÇÃO VISTA EXTERNA



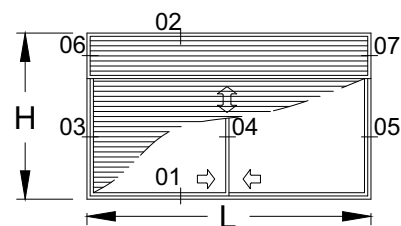
OBS: Utilizar silicone neutro nas extremidades de emendas dos perfis.

IJC200

JANELA COM PERSIANA DE ENROLAR
E CORRER COM 02 PLANOS SEM BAGUETE



ELEVAÇÃO VISTA EXTERNA

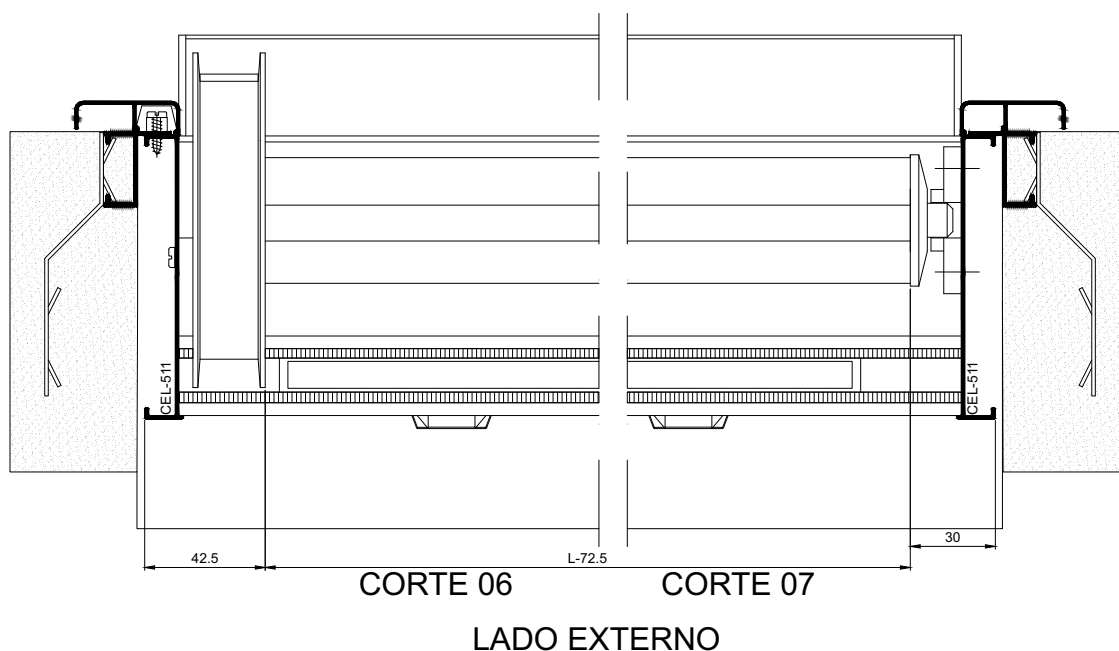
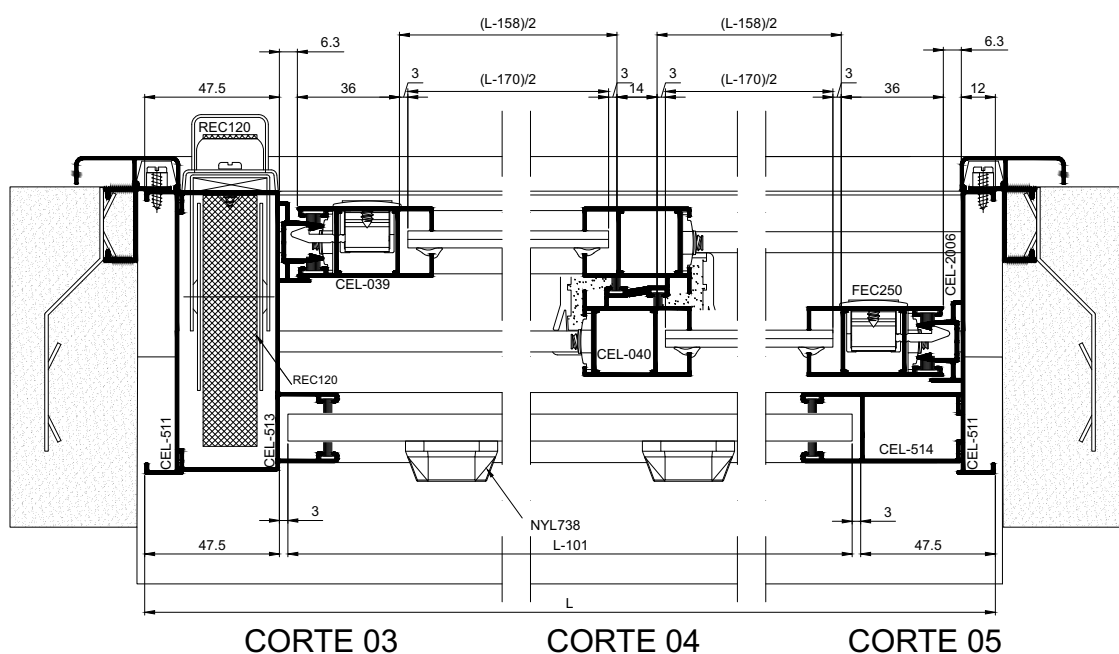
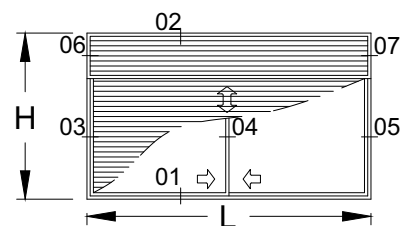


OBS: Utilizar silicone neutro nas extremidades de emendas dos perfis.

IJC200

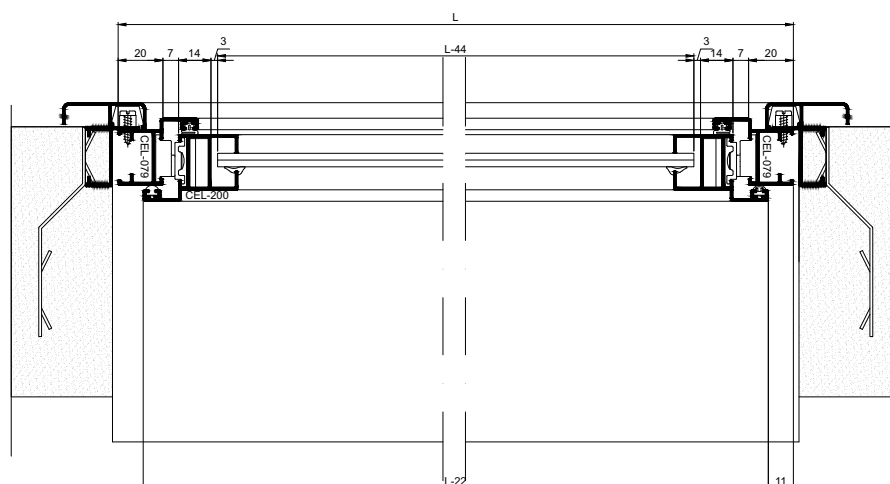
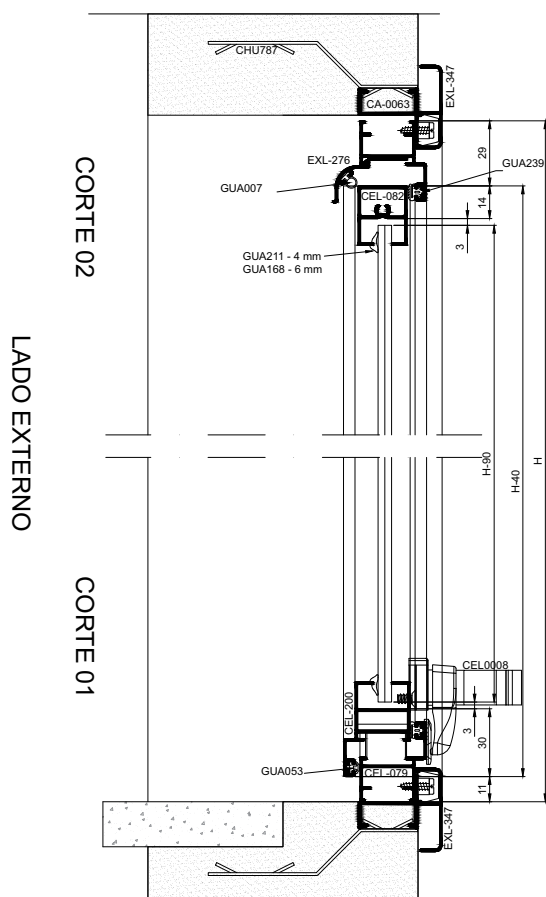
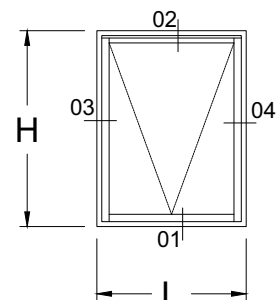
JANELA COM PERSIANA DE ENROLAR E CORRER COM 02 PLANOS SEM BAGUETE

ELEVAÇÃO VISTA EXTERNA



MAX00 JANELA MAXIM-AR 01 FOLHA SEM BAGUETE

ELEVAÇÃO VISTA EXTERNA



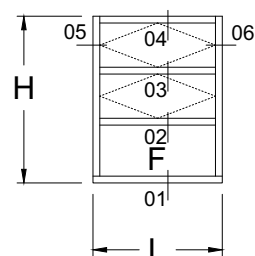
CORTE 03

CORTE 04

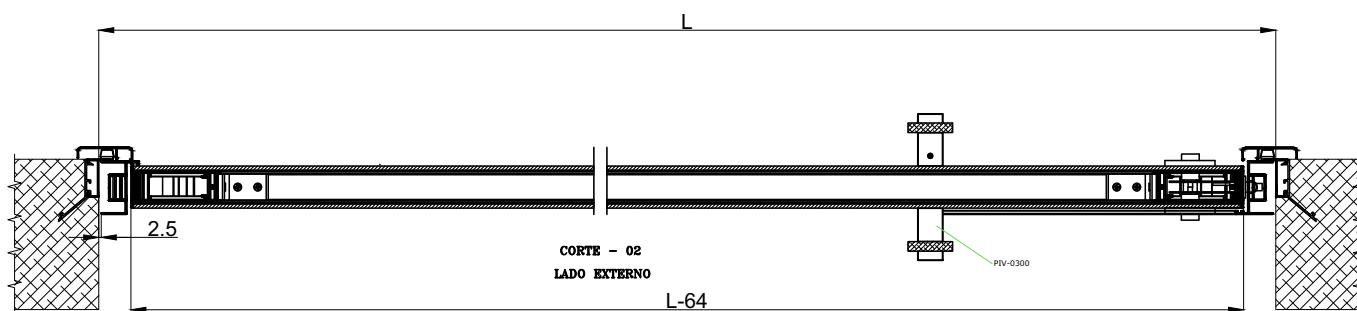
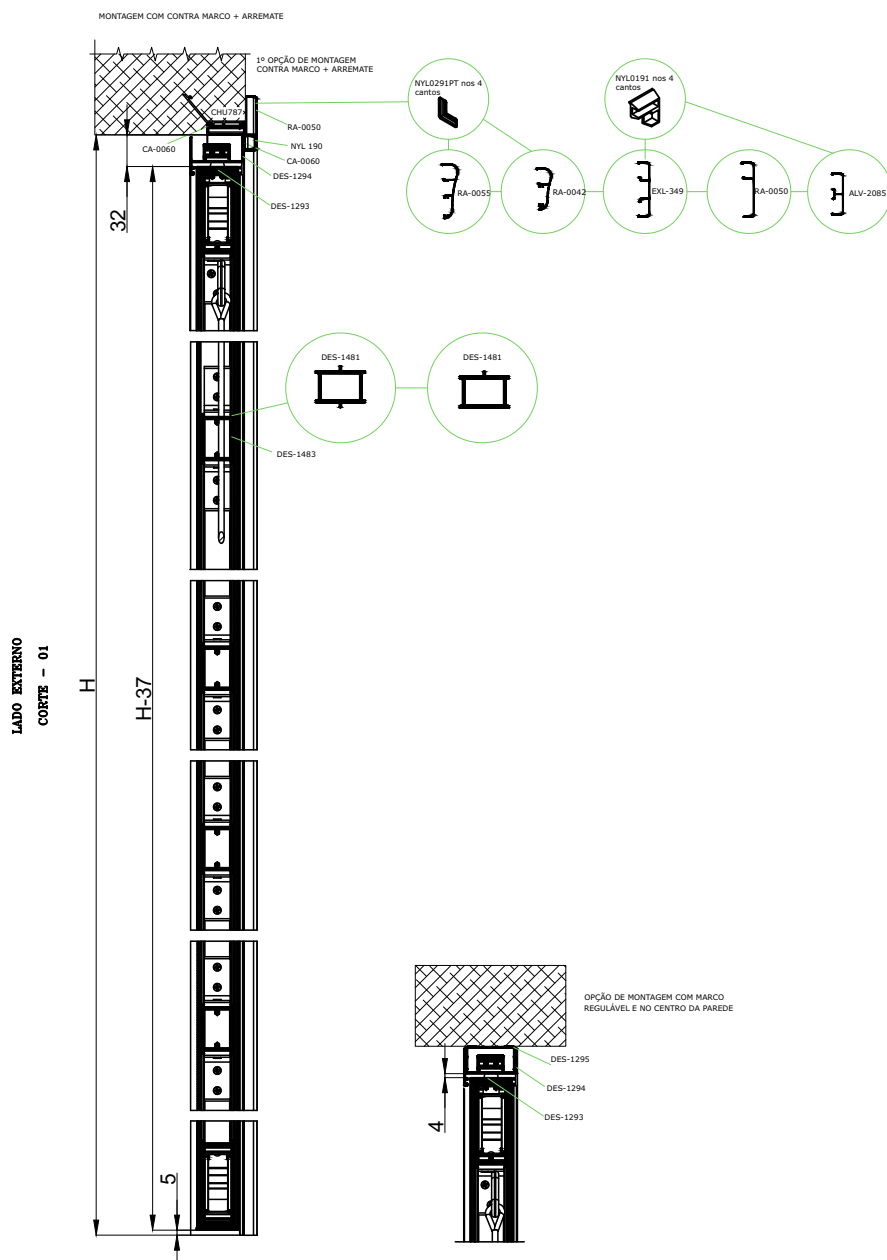
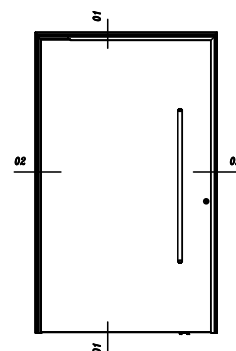
LADO EXTERNO

OBS: Utilizar silicone neutro nas extremidades de emendas dos perfis.

ELEVAÇÃO VISTA EXTERNA

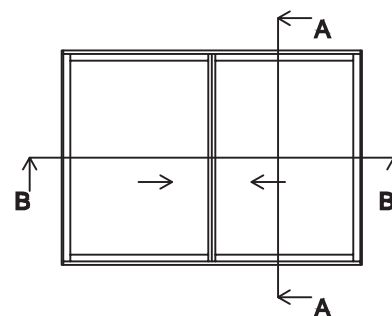


ALUMICONTE
COMPONENTES • PERFIS • PERSIANAS



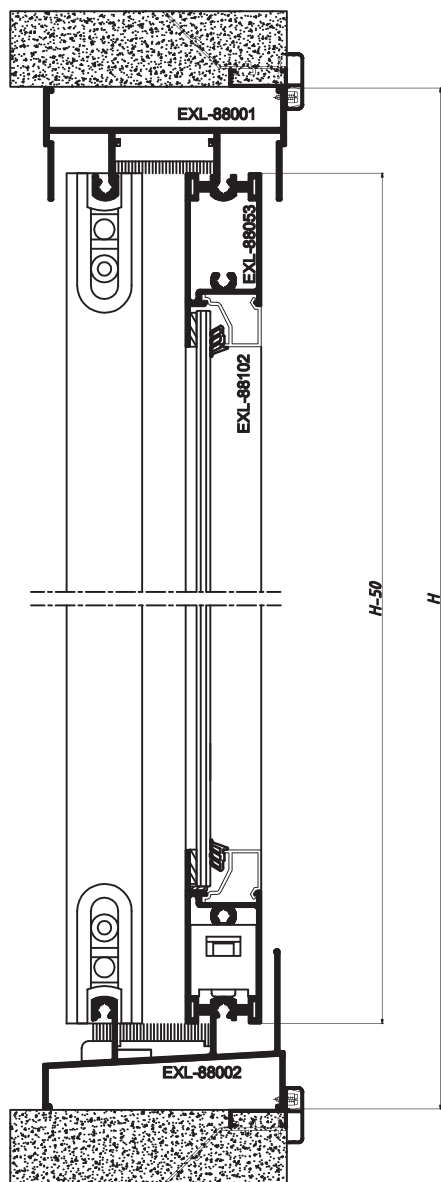
DIMENSÃO MÁXIMA 1700x3000mm

JANELA DE CORRER 2 FOLHAS
ELEVÇÃO VISTA EXTERNA

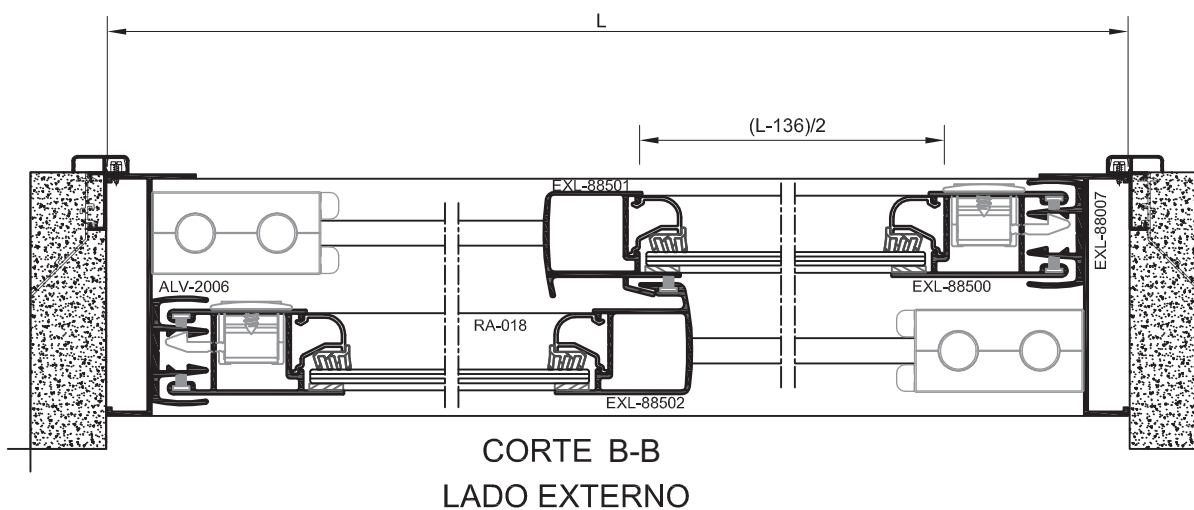


LADO EXTERNO

CORTE A-A



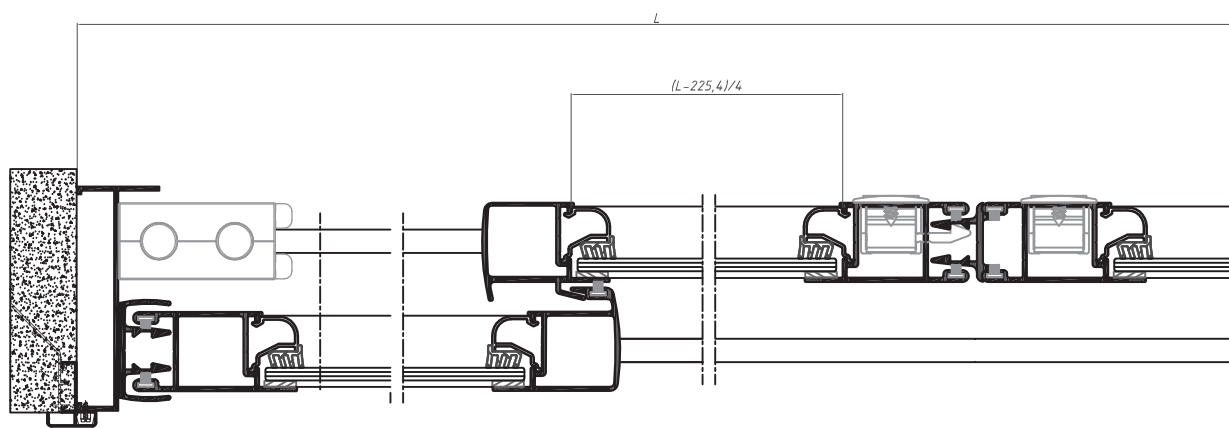
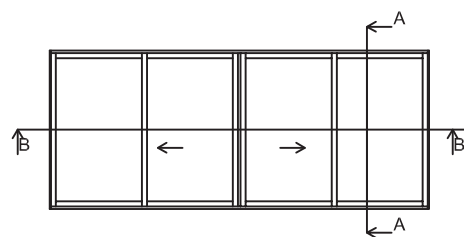
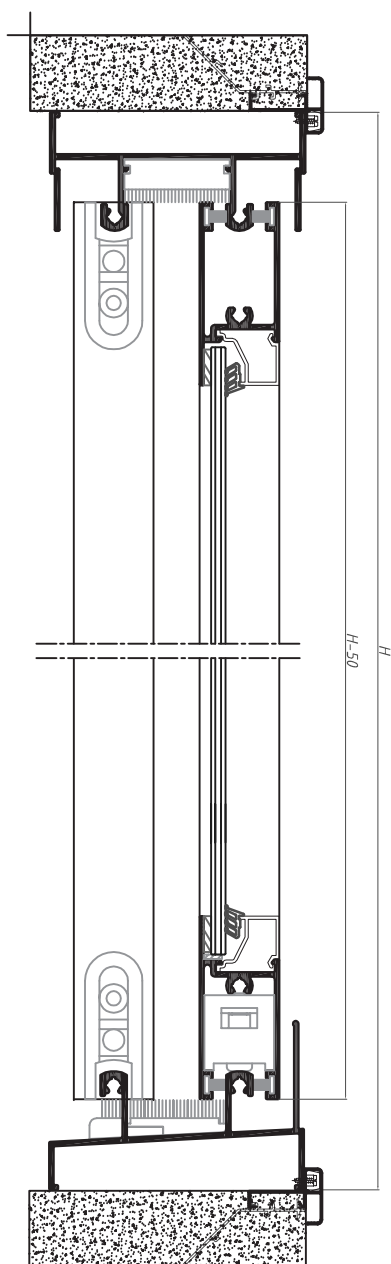
MONTAGENS



CORTE B-B
LADO EXTERNO

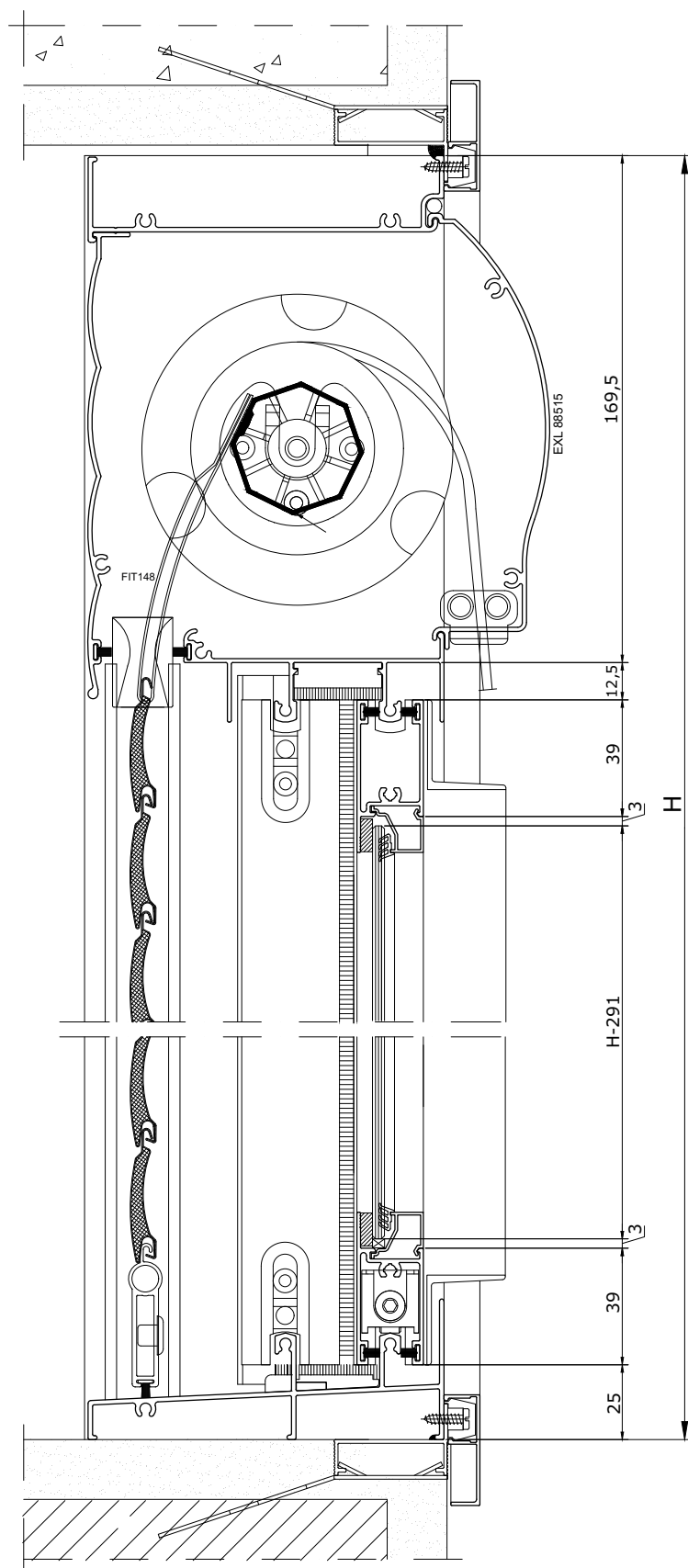
JANELA DE CORRER 4 FOLHAS
ELEVAÇÃO VISTA EXTERNA

CORTE AA
LADO EXTERNO



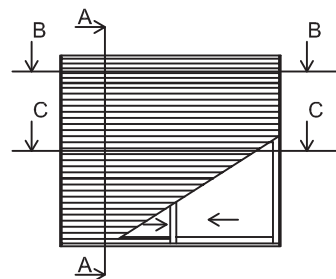
CORTE BB
LADO EXTERNO

**LADO EXTERNO
CORTE A-A**



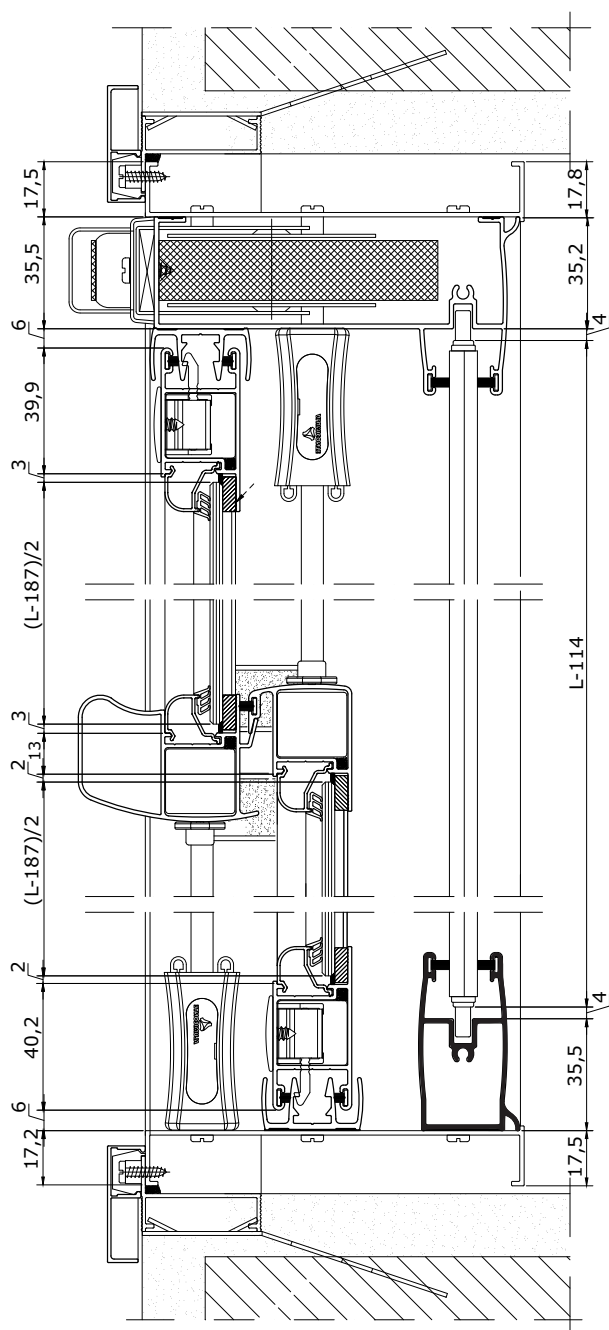
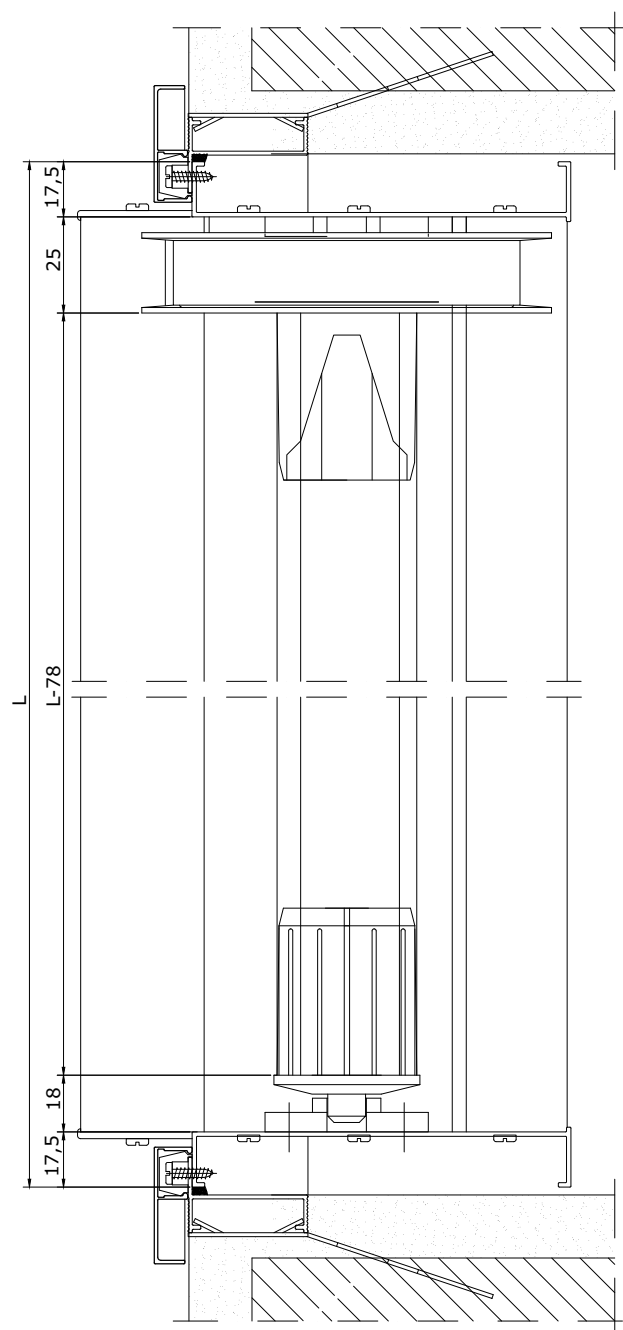
**JANELA DE CORRER 2 FOLHAS
COM PERSIANA DE ENROLAR**

ELEVAÇÃO VISTA EXTERNA

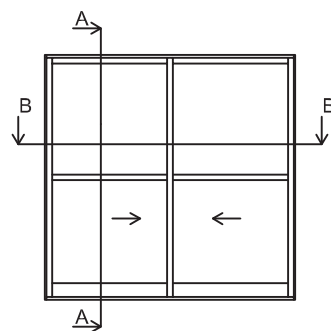


Altura máxima janela com
tudo octogonal de **40mm**
H=1600mm

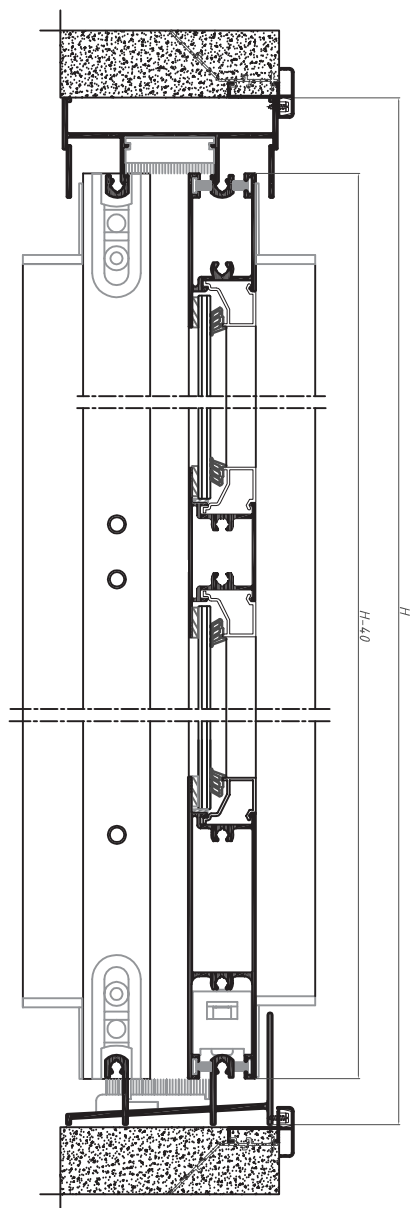
Altura máxima janela com
tudo octogonal de **60mm**
H=2400mm



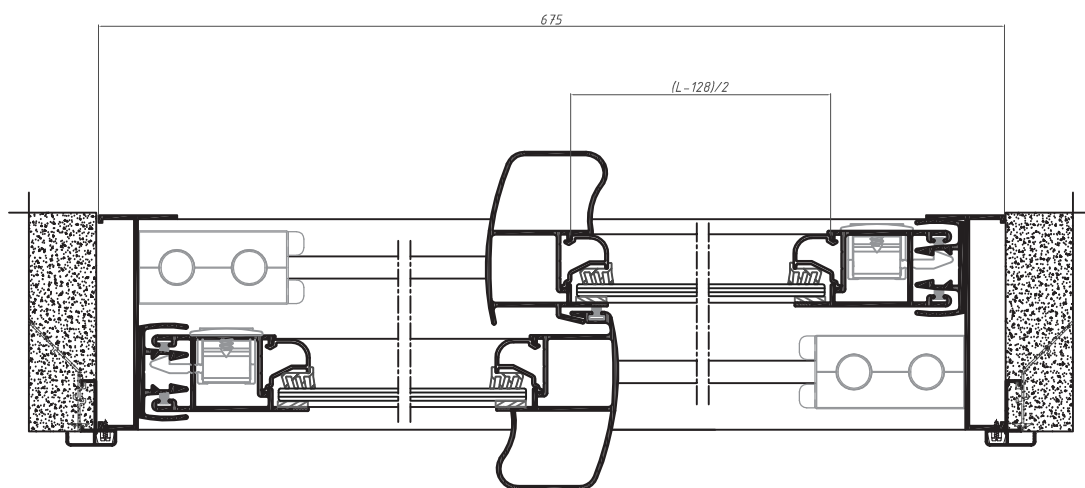
PORTA DE CORRER 2 FOLHAS
ELEVÇÃO VISTA EXTERNA



CORTE AA
LADO EXTERNO

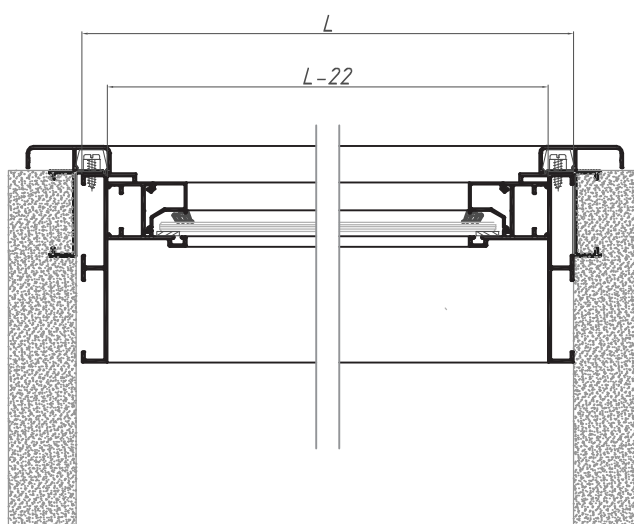
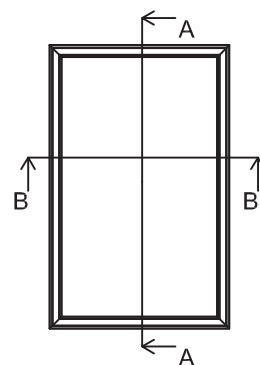
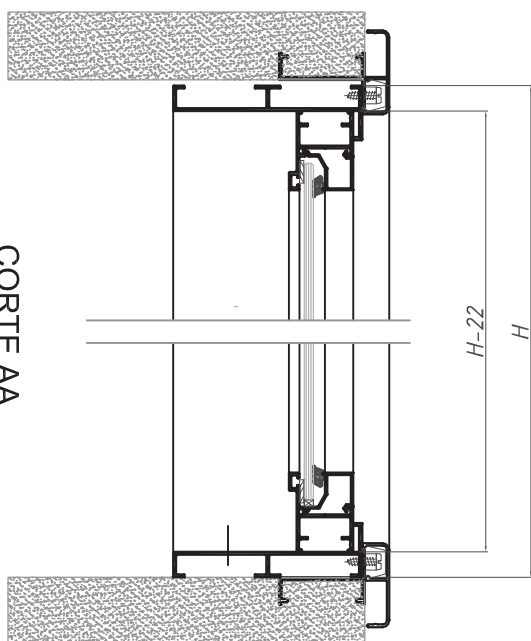


CORTE BB
LADO EXTERNO



QUADRO FIXO
ELEVAÇÃO VISTA EXTERNA

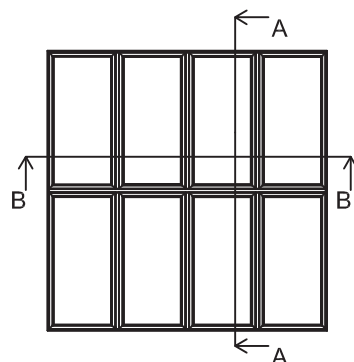
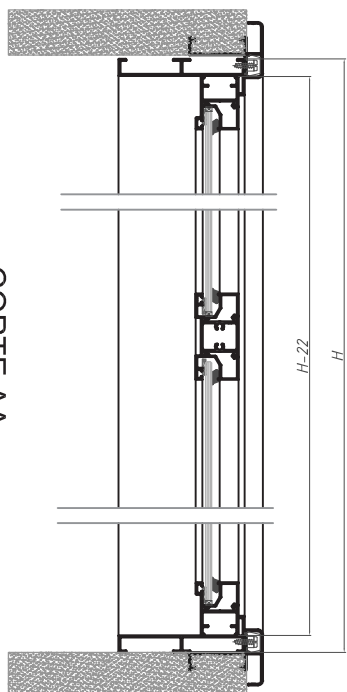
CORTE AA
LADO EXTERNO



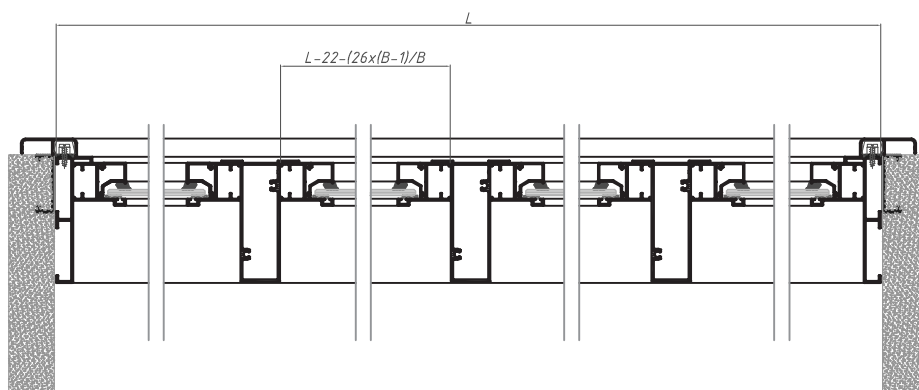
CORTE BB
LADO EXTERNO

QUADRO FIXO COM TRAVESSA CENTRAL ELEVAÇÃO VISTA EXTERNA

CORTE AA
LADO EXTERNO

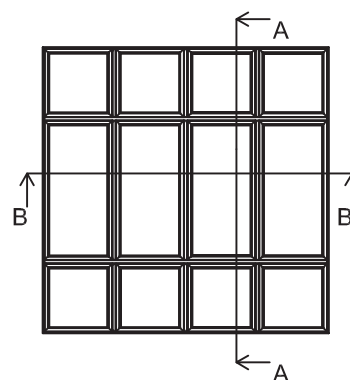
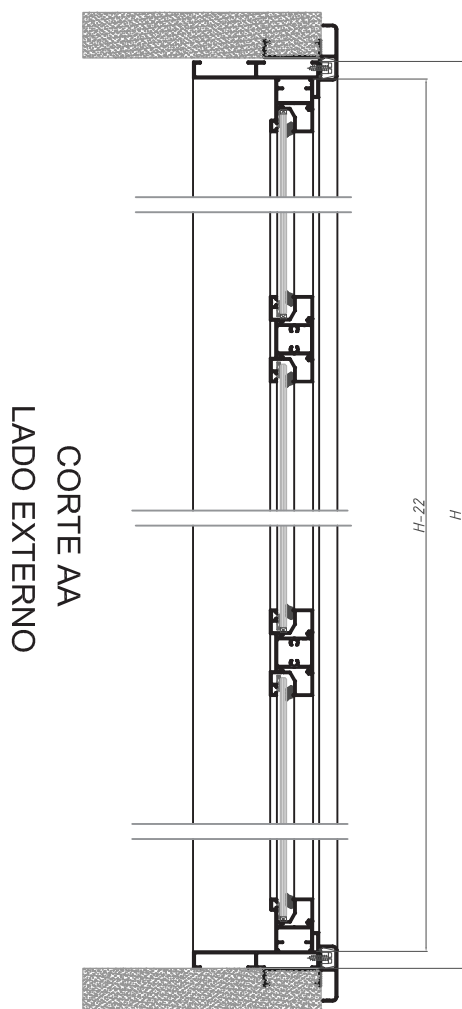


B: Número de módulos horizontais

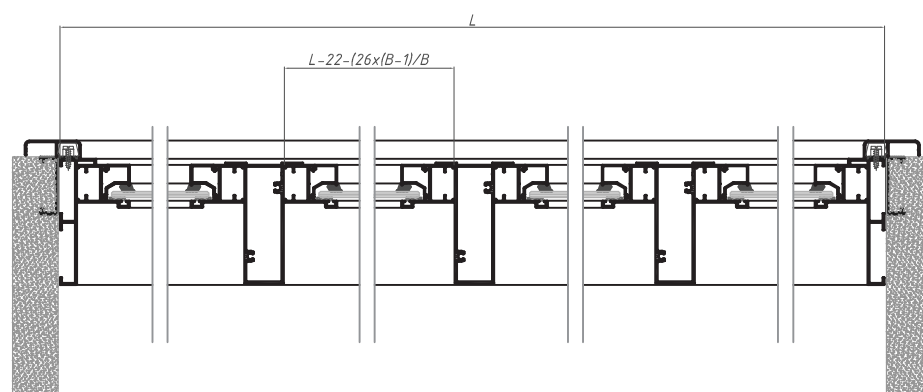


CORTE BB
LADO EXTERNO

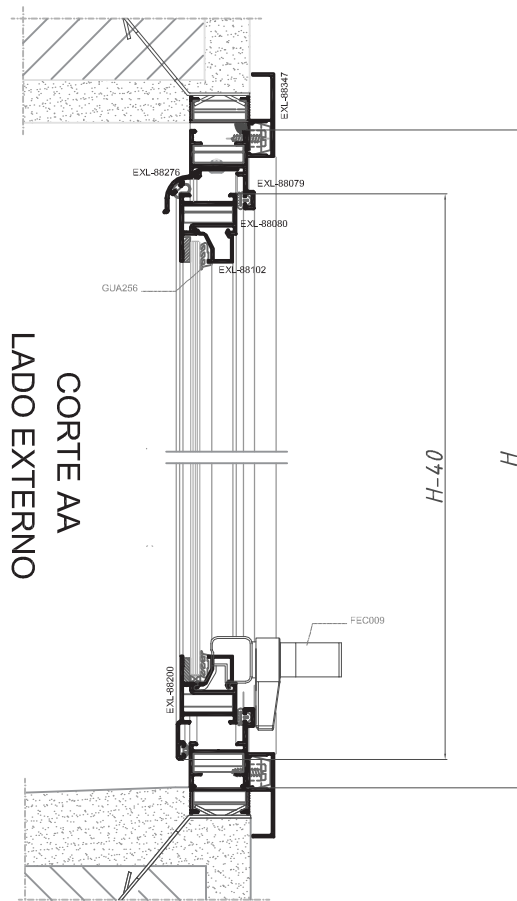
QUADRO FIXO COM BANDEIRA E PEITORIL
ELEVAÇÃO VISTA EXTERNA



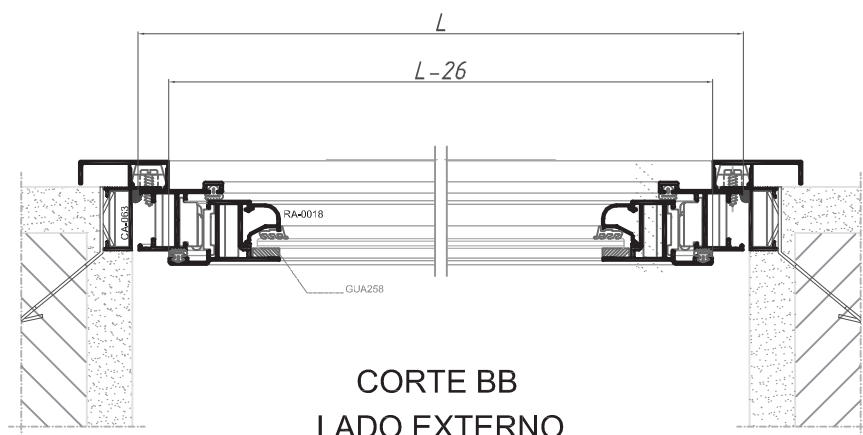
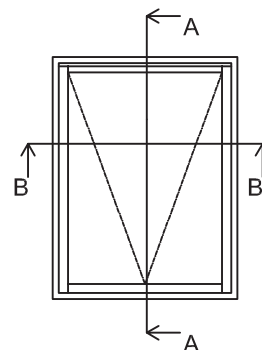
B: Número de módulos horizontais



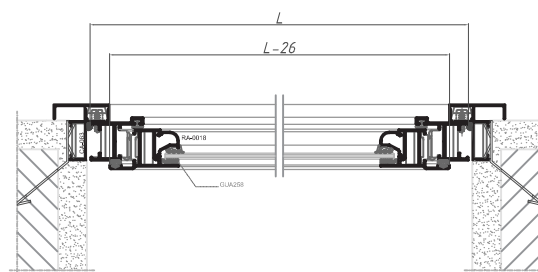
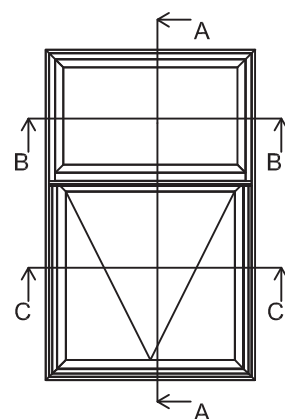
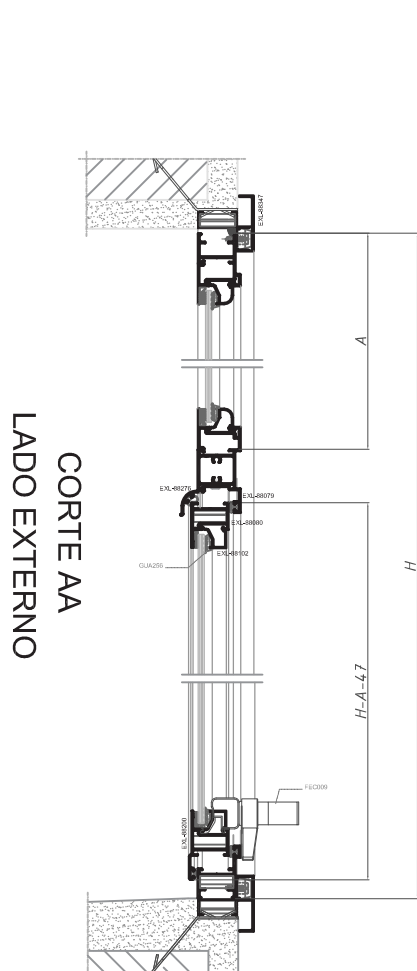
CORTE BB
LADO EXTERNO



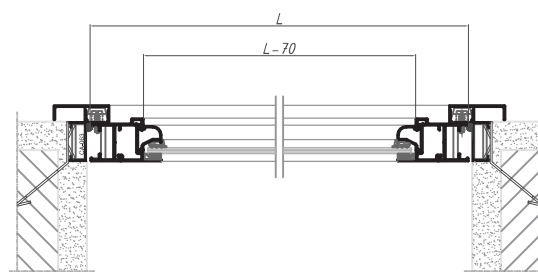
JANELA MAXIM-AR 01 FOLHA
ELEVAÇÃO VISTA EXTERNA



JANELA MAXIM-AR 01 FOLHA COM BANDEIRA
ELEVAÇÃO VISTA EXTERNA



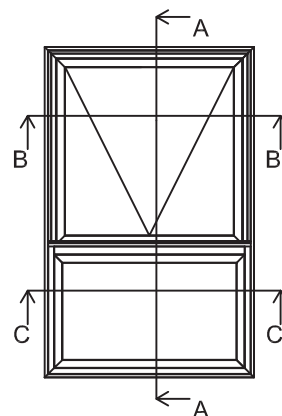
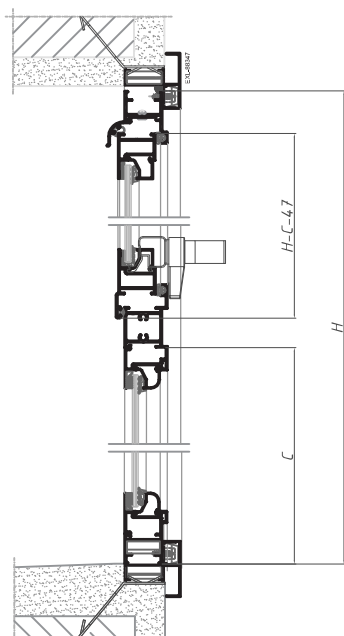
CORTE BB
LADO EXTERNO



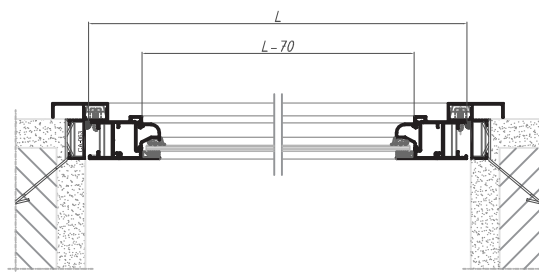
CORTE CC
LADO EXTERNO

JANELA MAXIM-AR 01 FOLHA COM PEITORIL ELEVAÇÃO VISTA EXTERNA

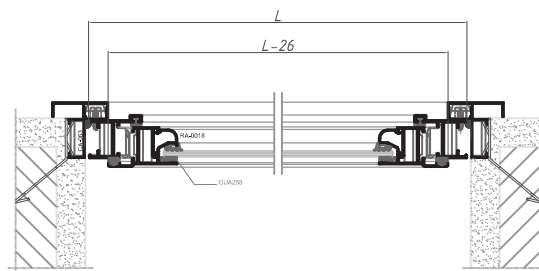
CORTE AA
LADO EXTERNO



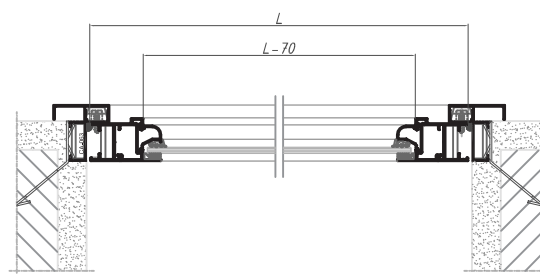
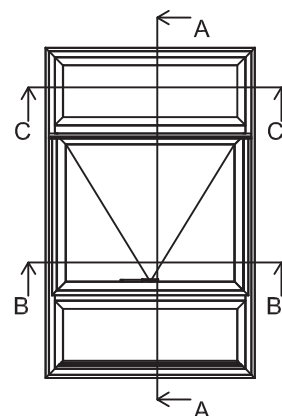
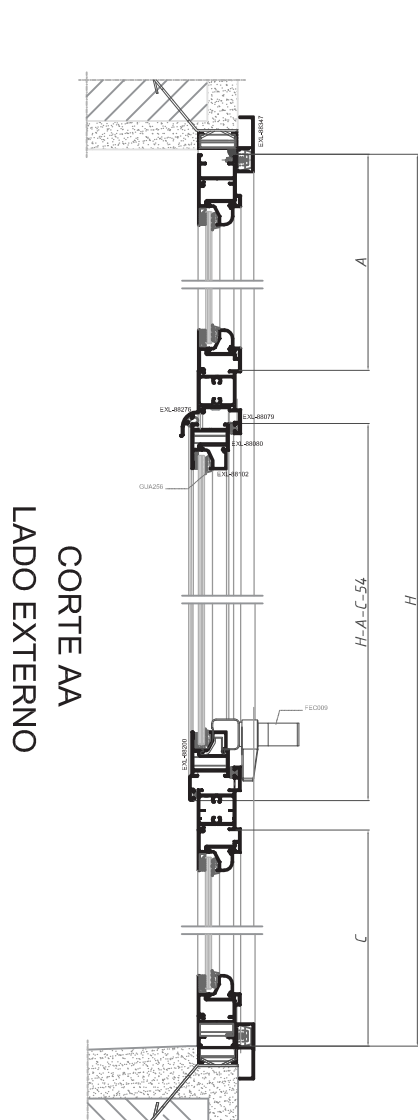
CORTE BB
LADO EXTERNO



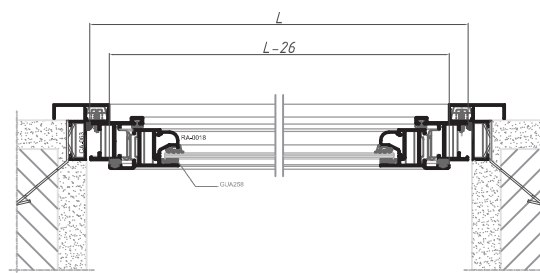
CORTE CC
LADO EXTERNO



JANELA MAXIM-AR 01 FOLHA COM BANDEIRA E PEITORIL
ELEVAÇÃO VISTA EXTERNA



CORTE BB
LADO EXTERNO

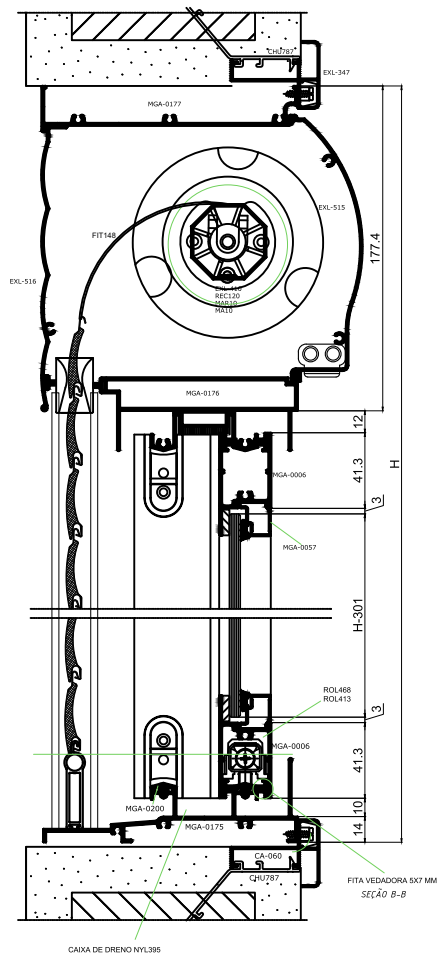


CORTE CC
LADO EXTERNO

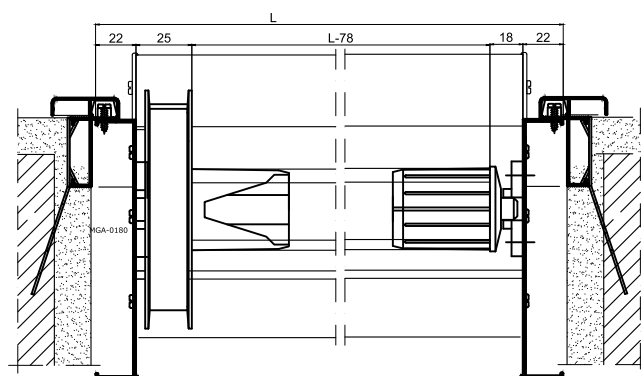
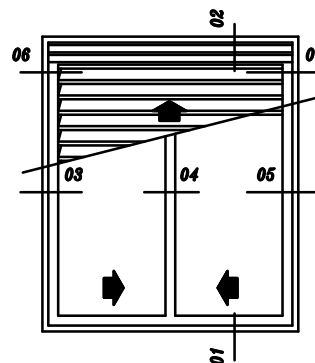
JANELA DE CORRER 2 FOLHAS PERSIANA INTEGRADA

LADO EXTERNO

CORTE - 01 CORTE - 02

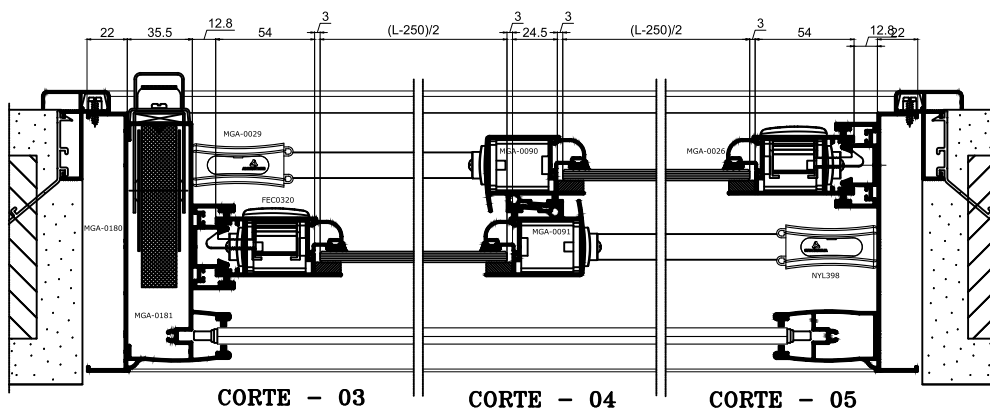


ELEVAÇÃO VISTA EXTERNA



CORTE - 06 CORTE - 07

LADO EXTERNO



CORTE - 03

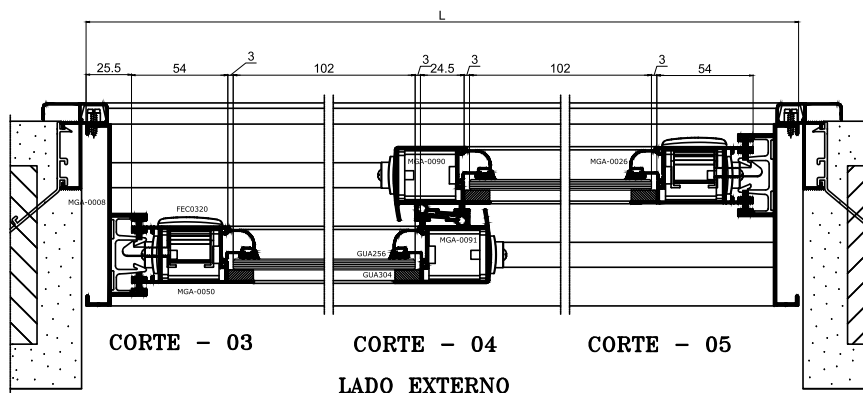
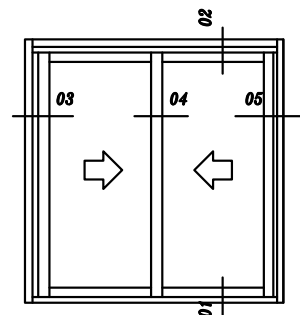
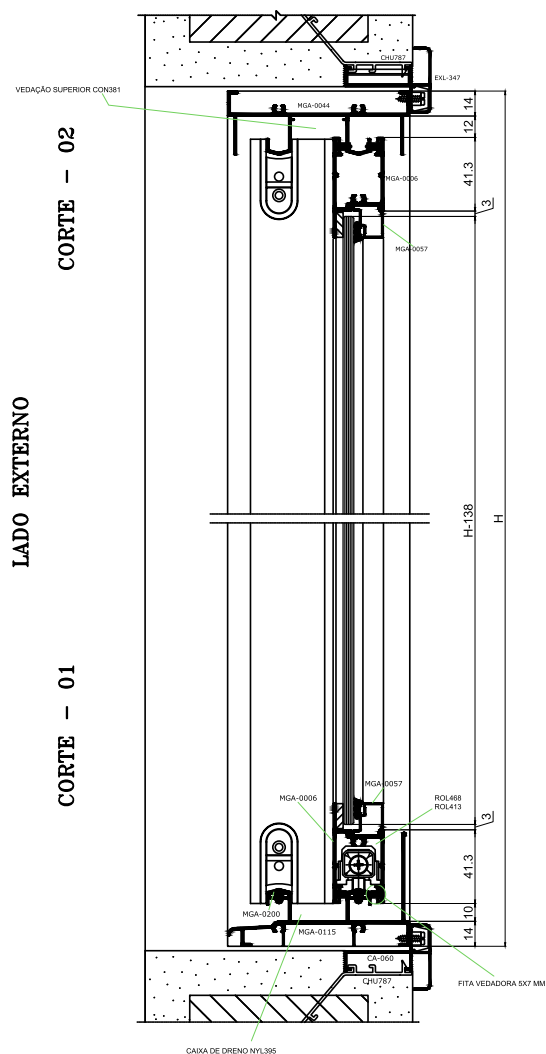
CORTE - 04

CORTE - 05

LADO EXTERNO

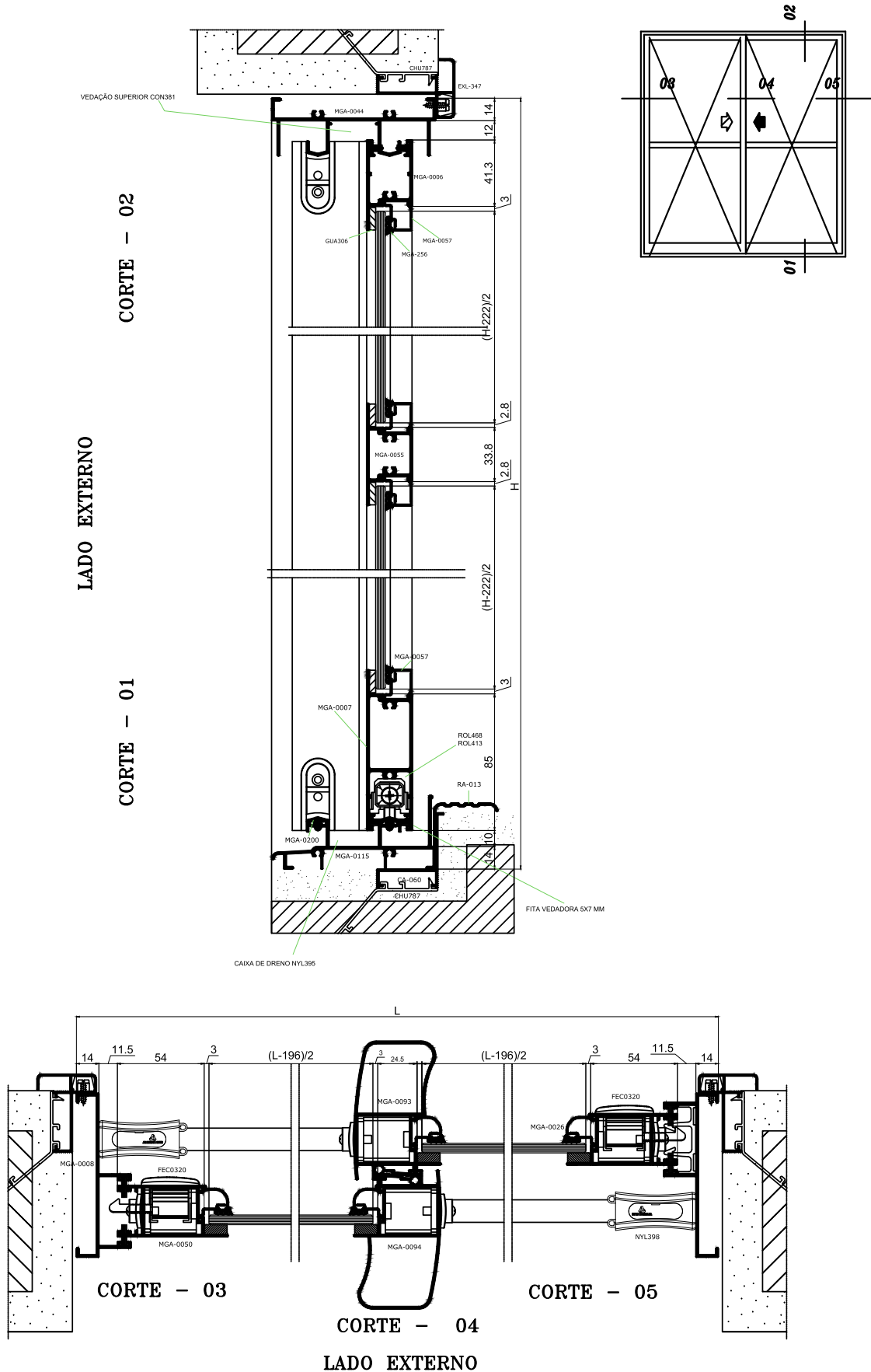
JANELA DE CORRER 2 FOLHAS

ELEVAÇÃO VISTA EXTERNA



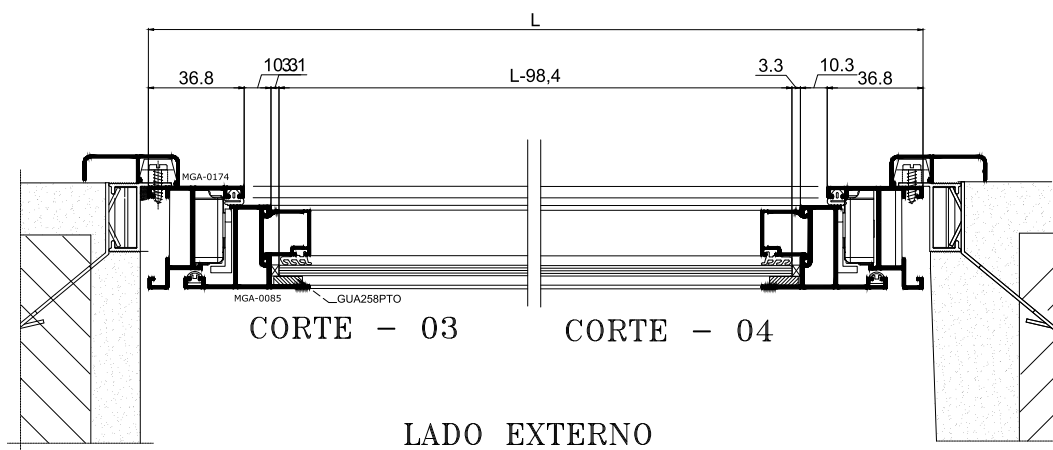
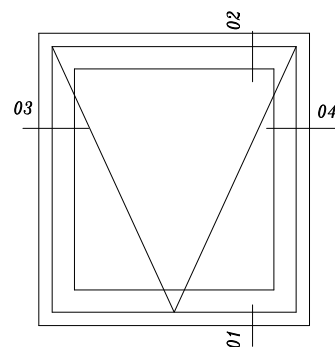
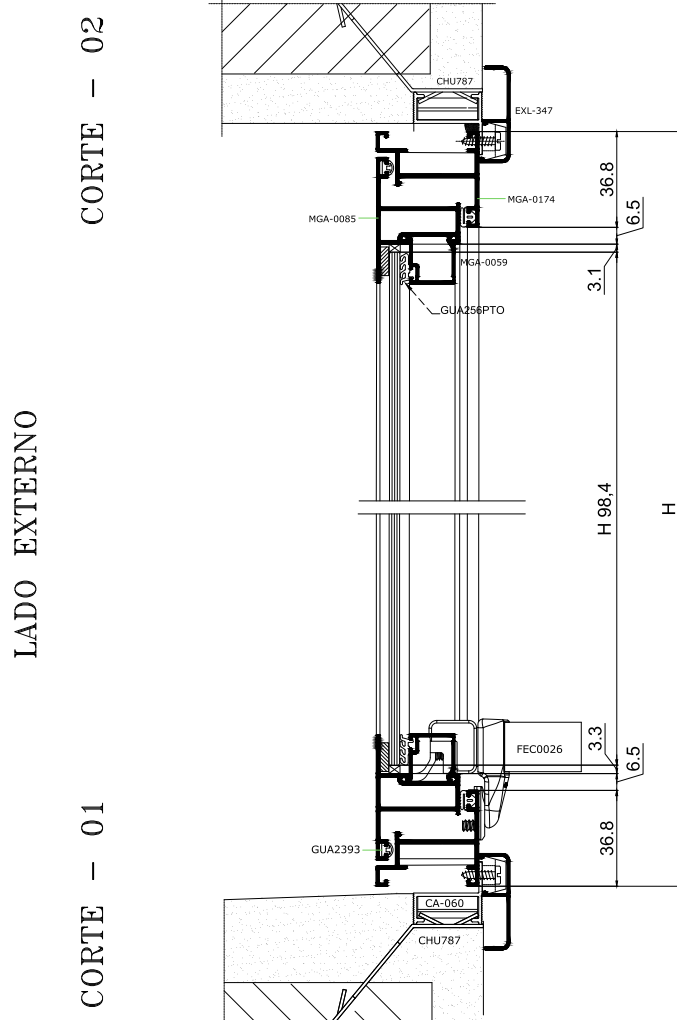
PORTA DE CORRER 2 FOLHAS

ELEVAÇÃO VISTA EXTERNA



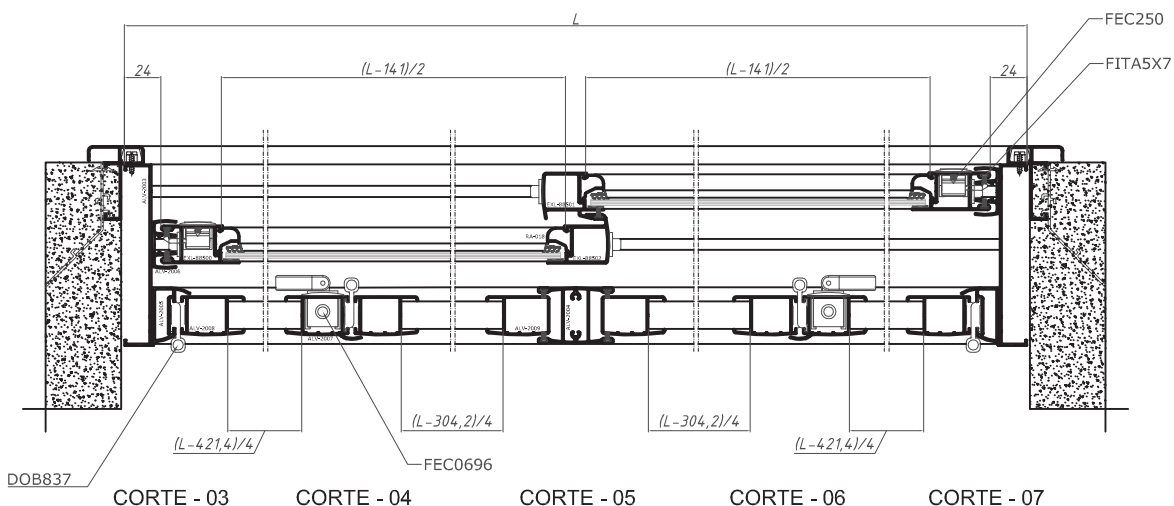
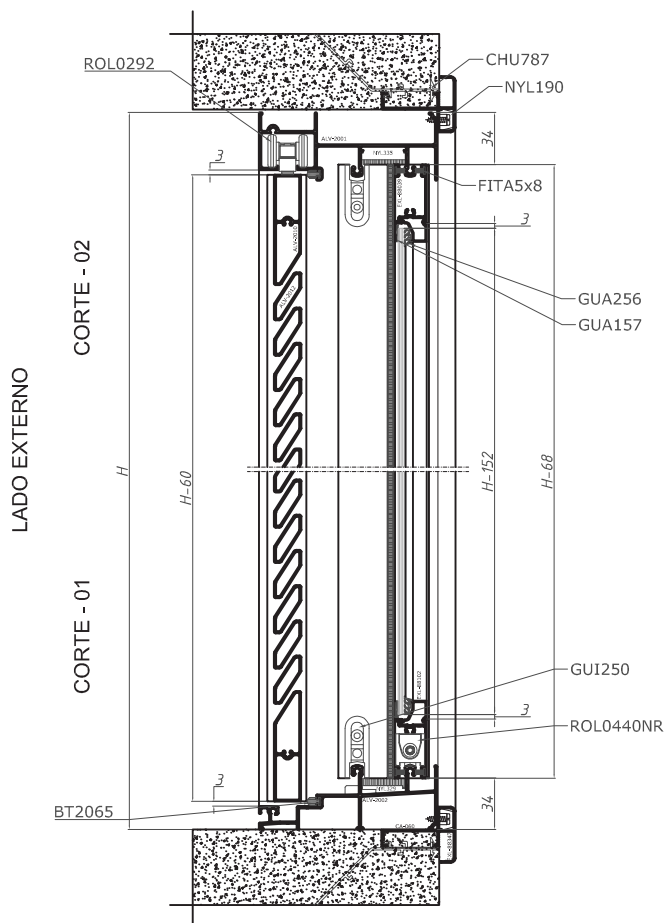
MAXIM-AR 1 FOLHA COM BAGUETE

ELEVAÇÃO VISTA EXTERNA



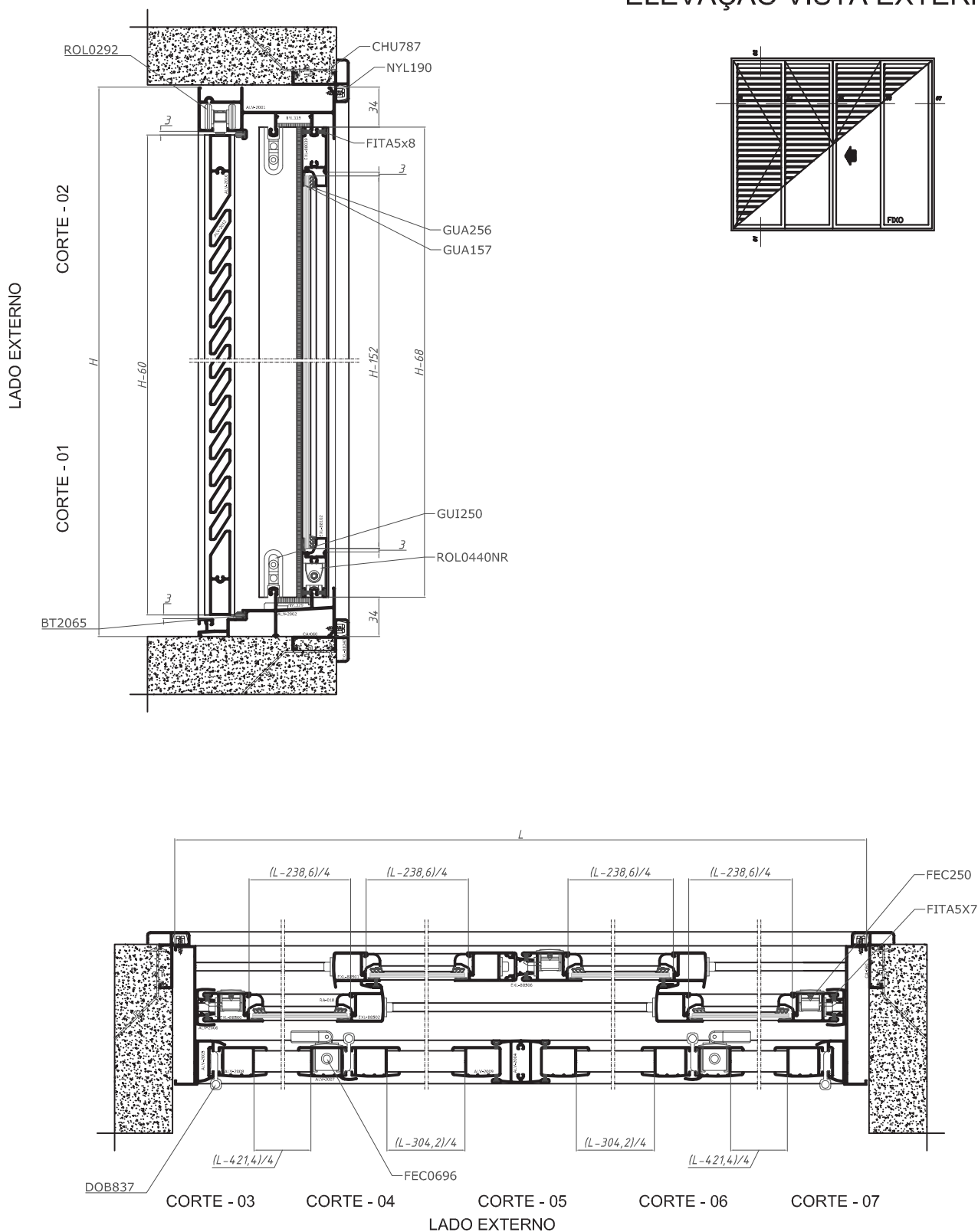
JANELA DE CORRER 2 FOLHAS COM VENEZIANA CAMARÃO

ELEVAÇÃO VISTA EXTERNA



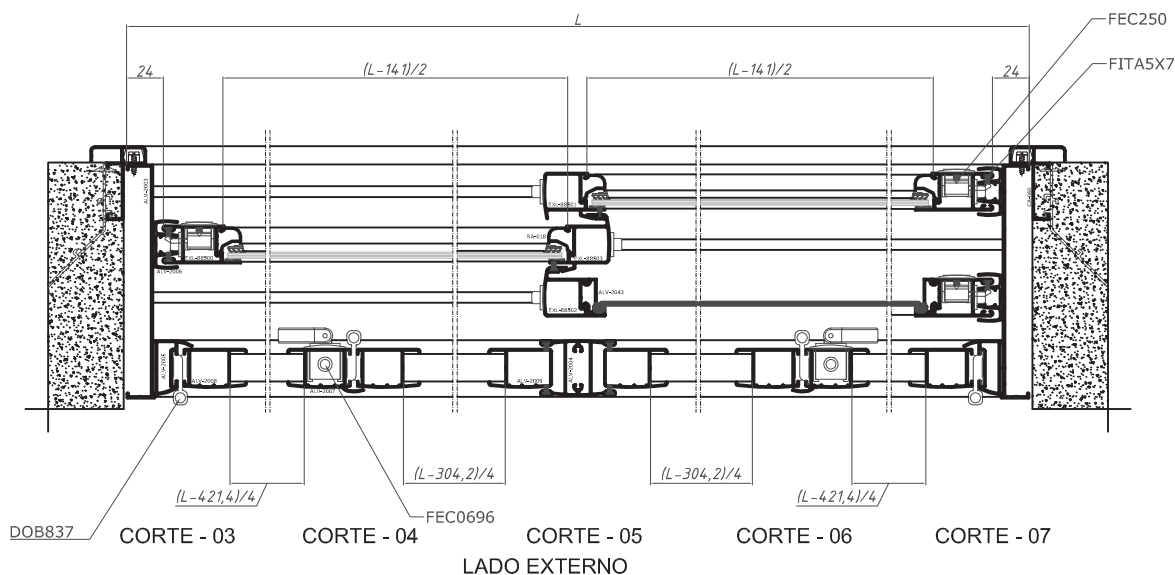
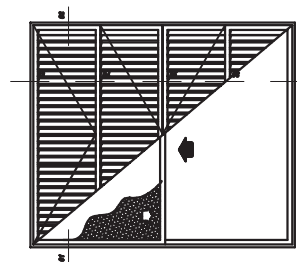
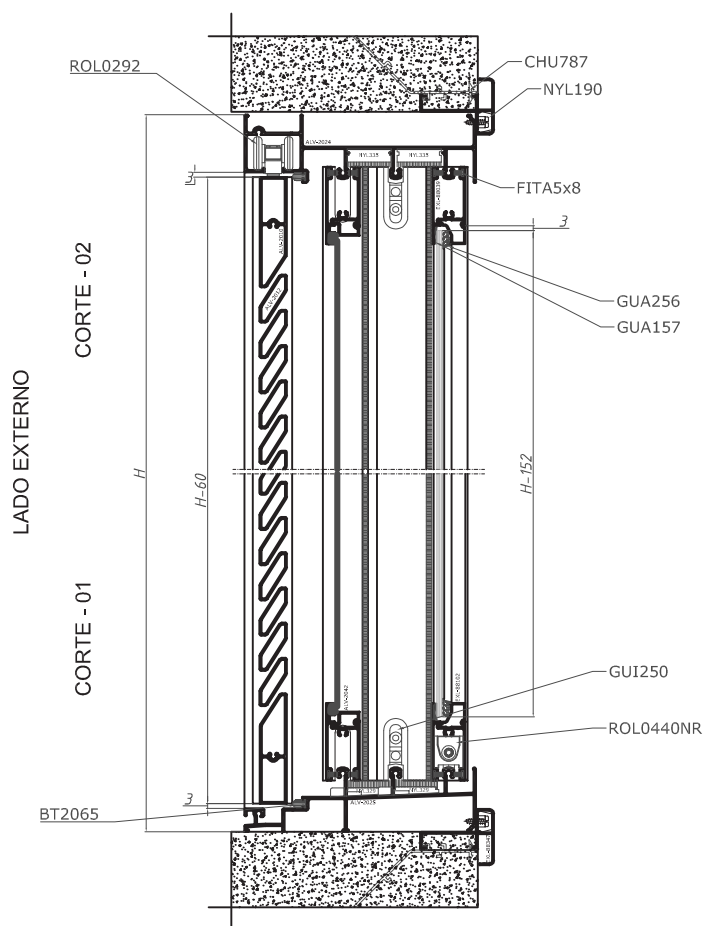
JANELA DE CORRER 4 FOLHAS COM VENEZIANA CAMARÃO

ELEVAÇÃO VISTA EXTERNA



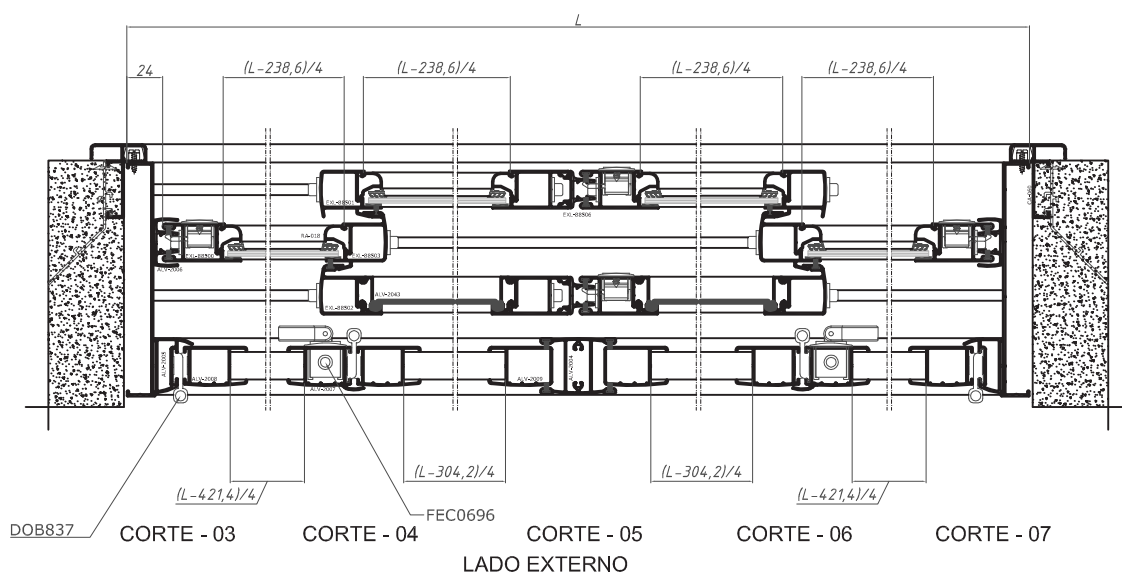
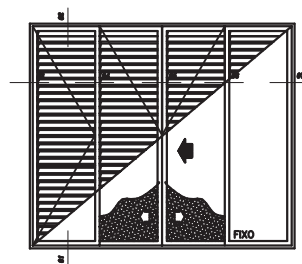
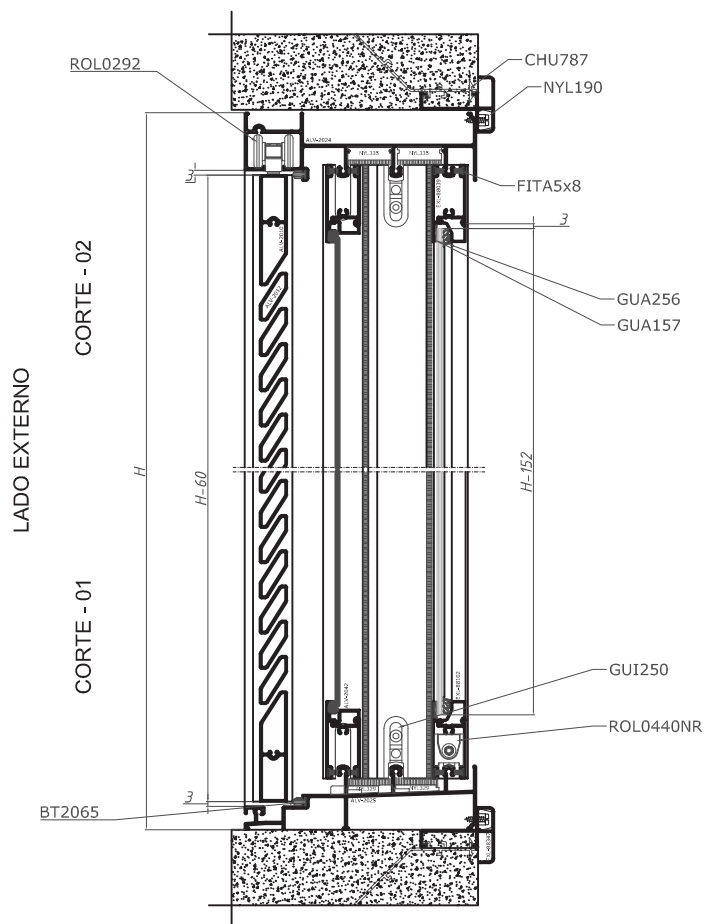
JANELA DE CORRER 2 FOLHAS COM TELA MOSQUITEIRA E VENEZIANA CAMARÃO

ELEVAÇÃO VISTA EXTERNA



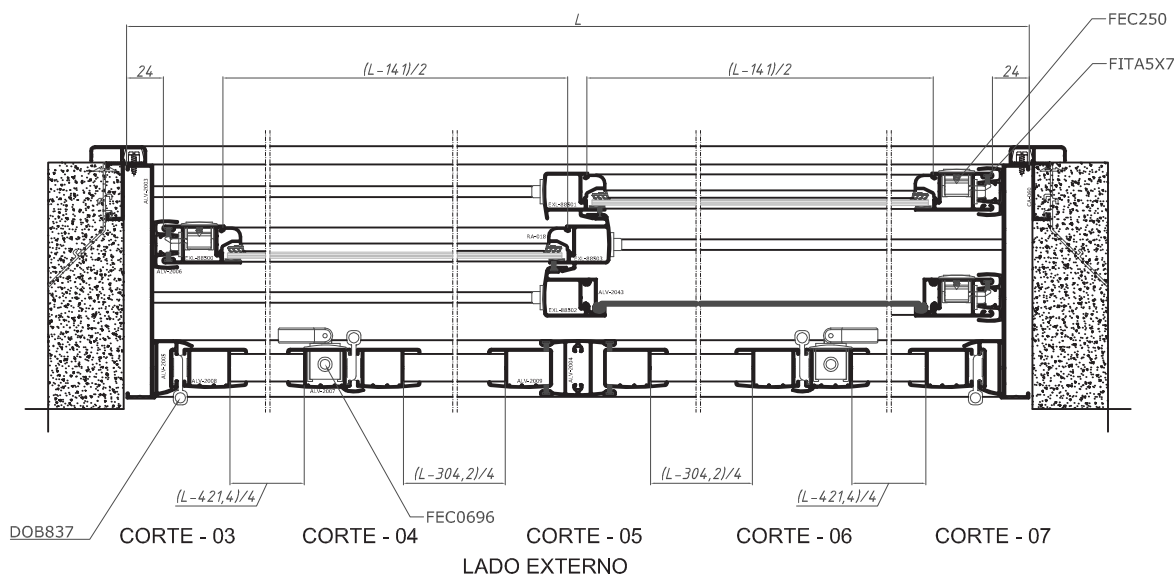
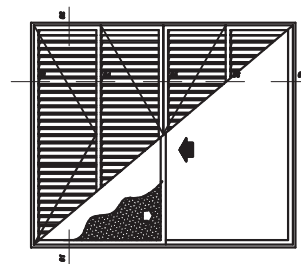
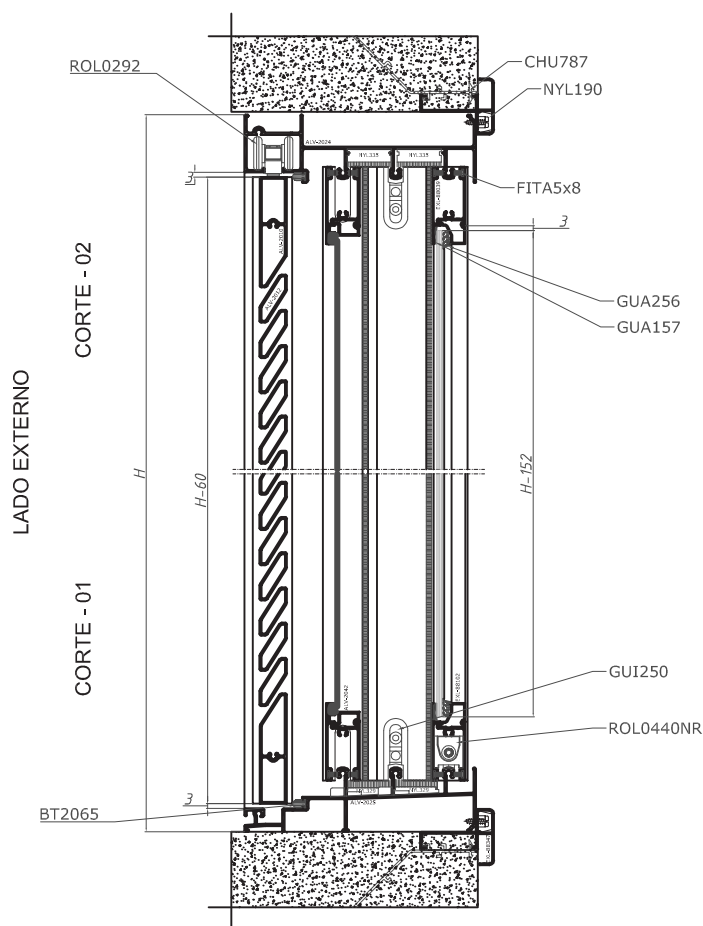
JANELA DE CORRER 4 FOLHAS COM TELA MOSQUITEIRA E VENEZIANA CAMARÃO

ELEVAÇÃO VISTA EXTERNA



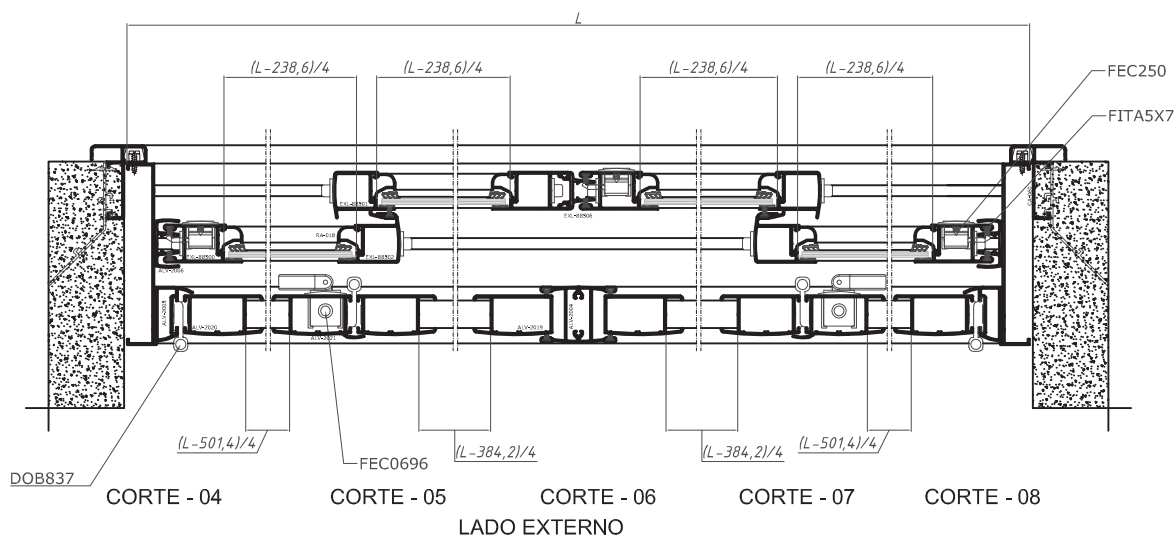
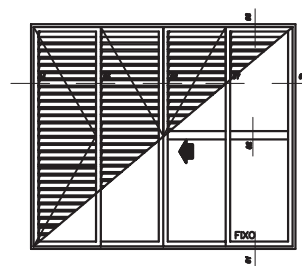
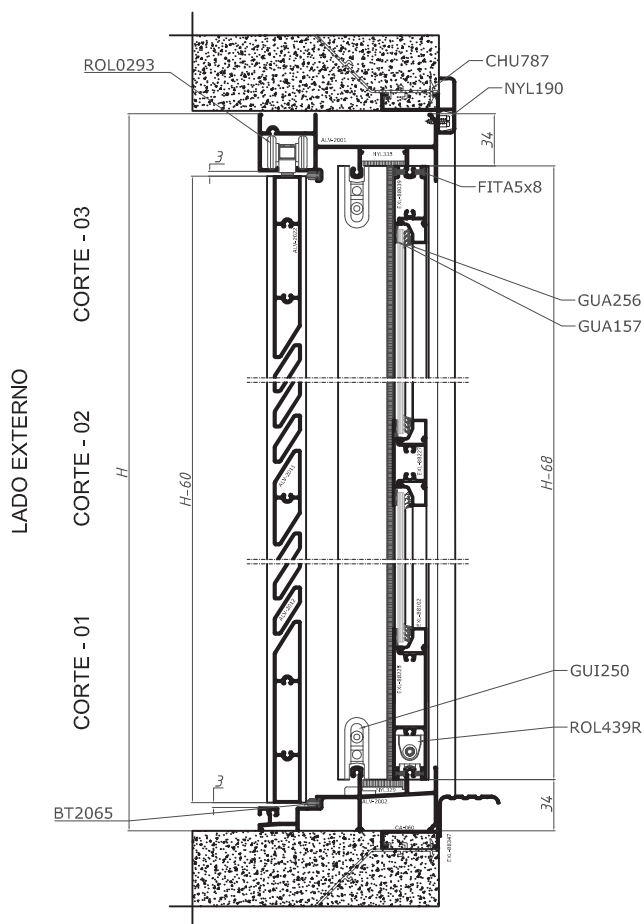
JANELA DE CORRER 2 FOLHAS COM TELA MOSQUITEIRA E VENEZIANA CAMARÃO

ELEVAÇÃO VISTA EXTERNA

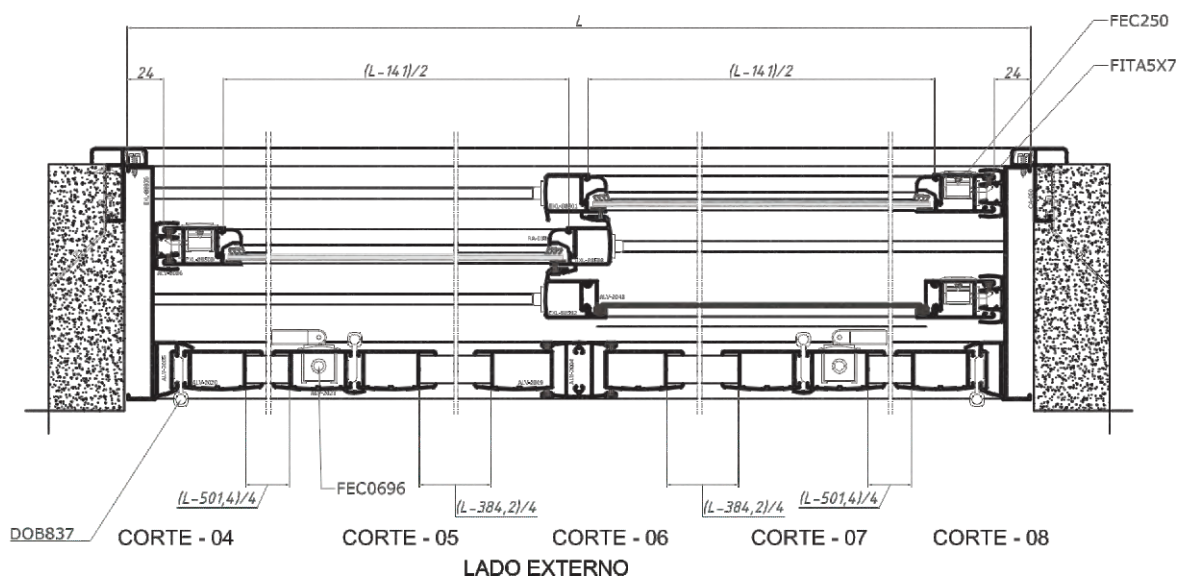
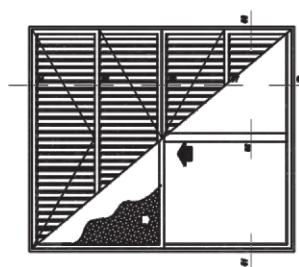
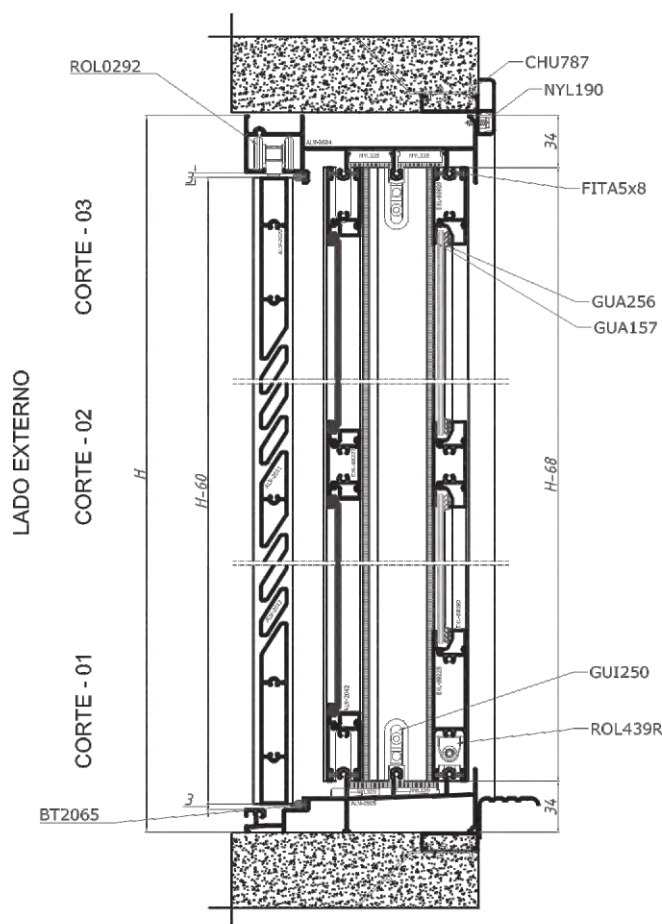


PORTA DE CORRER 4 FOLHAS COM VENEZIANA CAMARÃO

ELEVAÇÃO VISTA EXTERNA

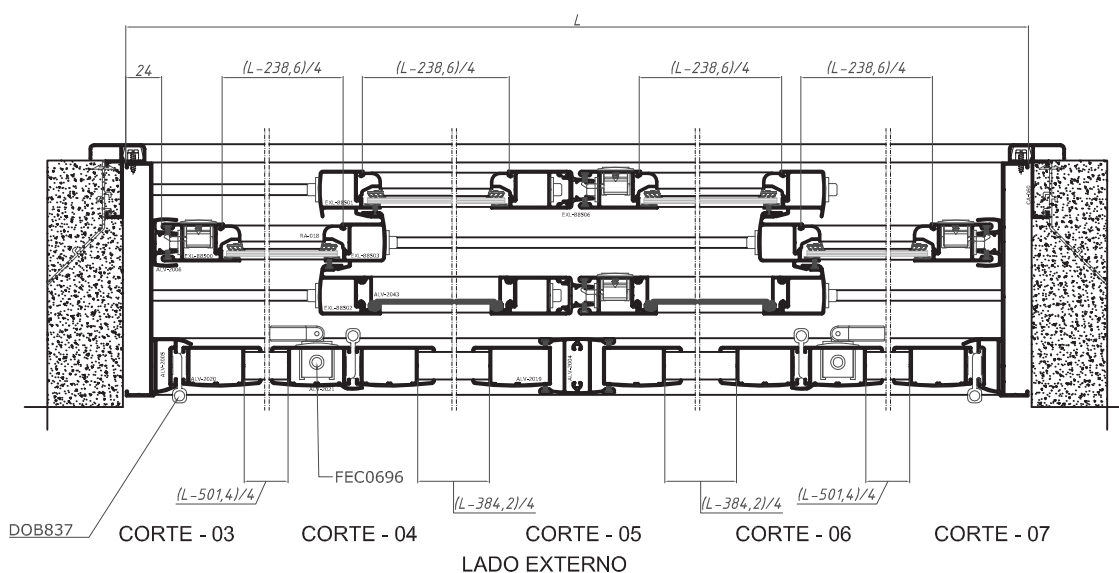
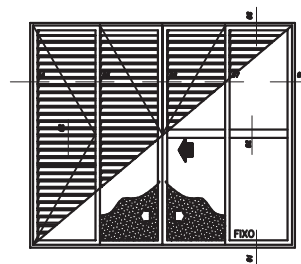
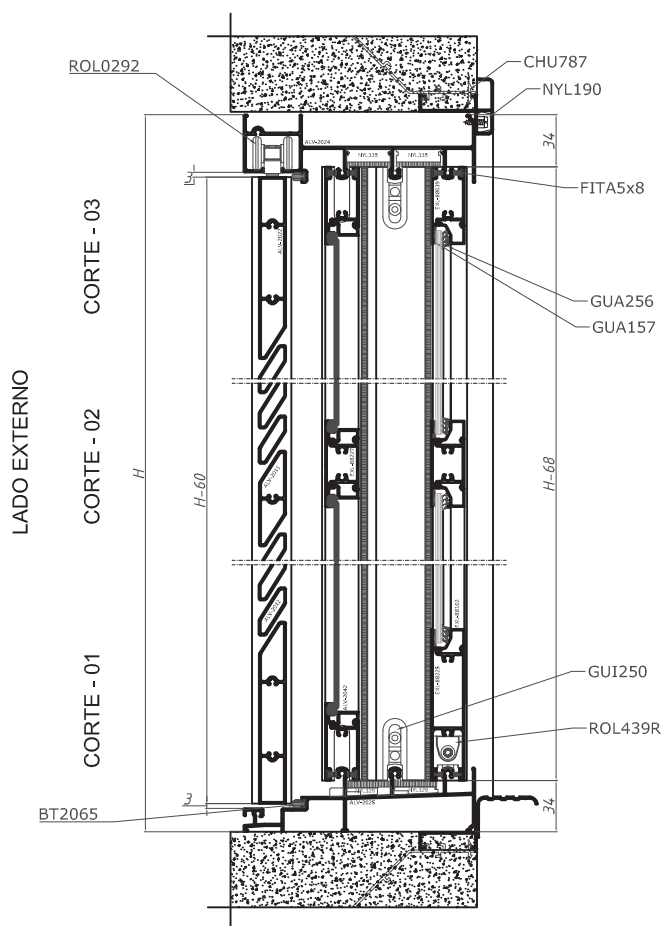


PORTA DE CORRER 2 FOLHAS COM TELA MOSQUITEIRA E VENEZIANA CAMARÃO ELEVAÇÃO VISTA EXTERNA

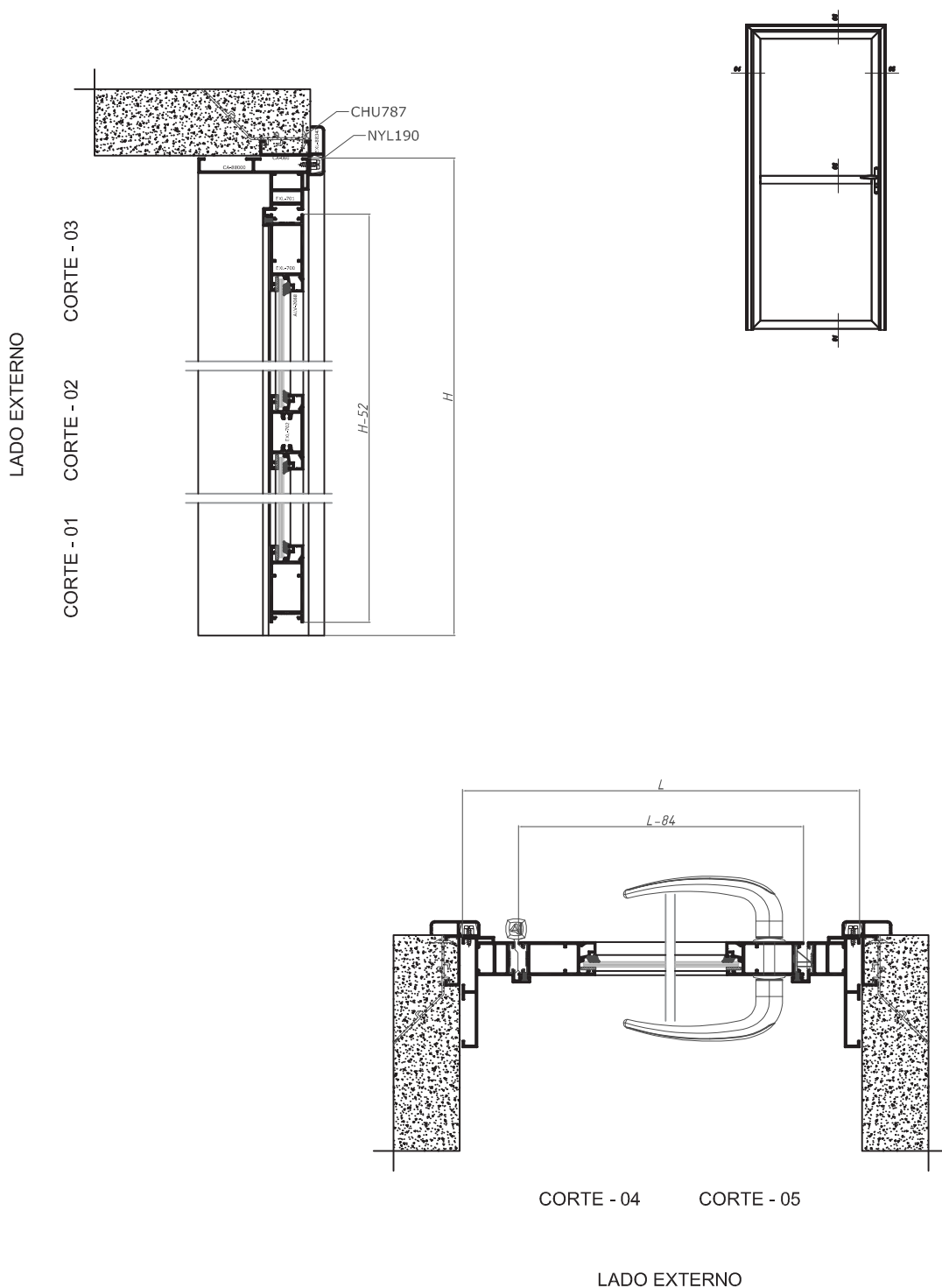


PORTA DE CORRER 4 FOLHAS COM TELA MOSQUITEIRA E VENEZIANA CAMARÃO

ELEVAÇÃO VISTA EXTERNA

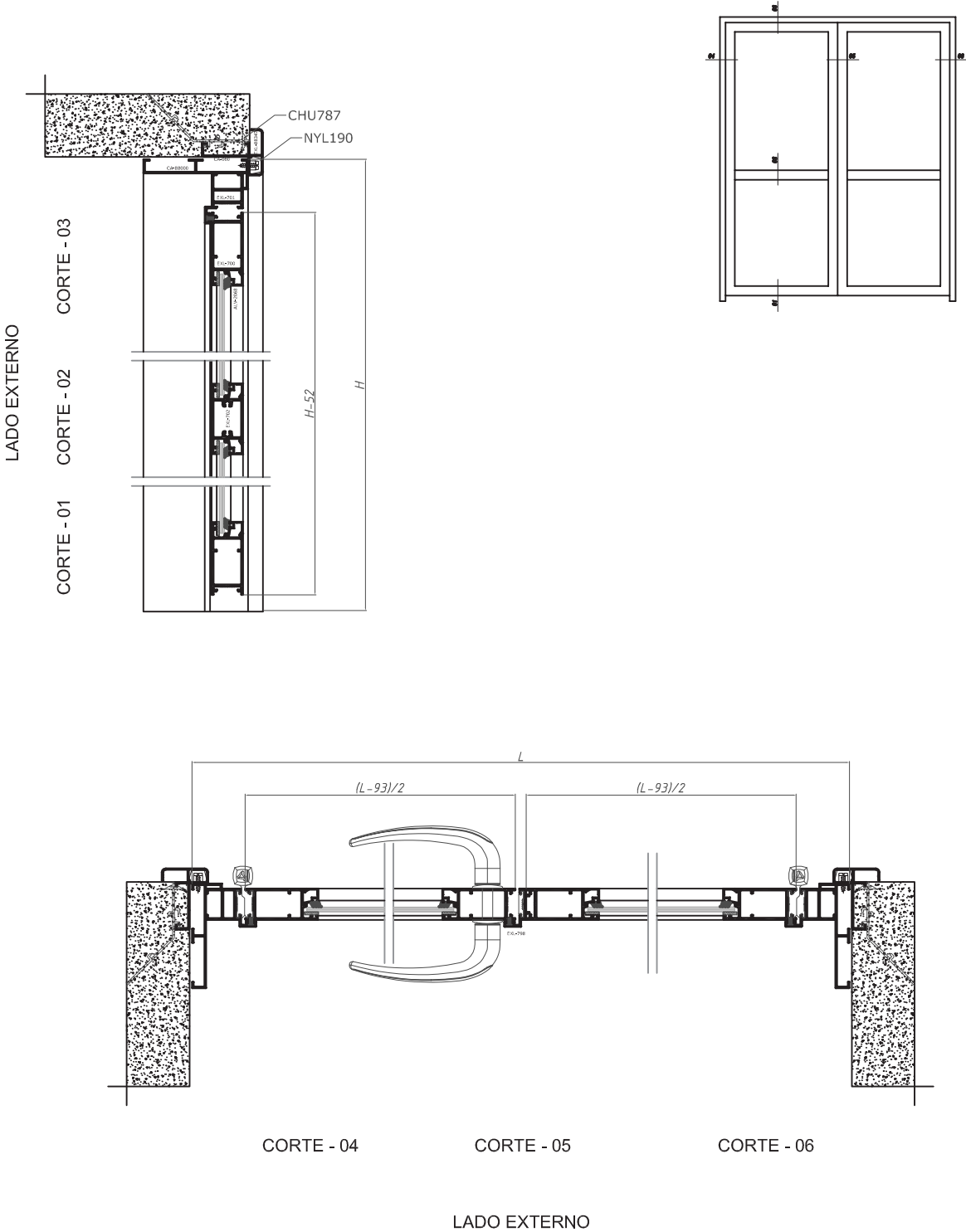


LINHA 25 PGR100 - PORTA DE GIRO 01 FOLHA ELEVAÇÃO VISTA EXTERNA



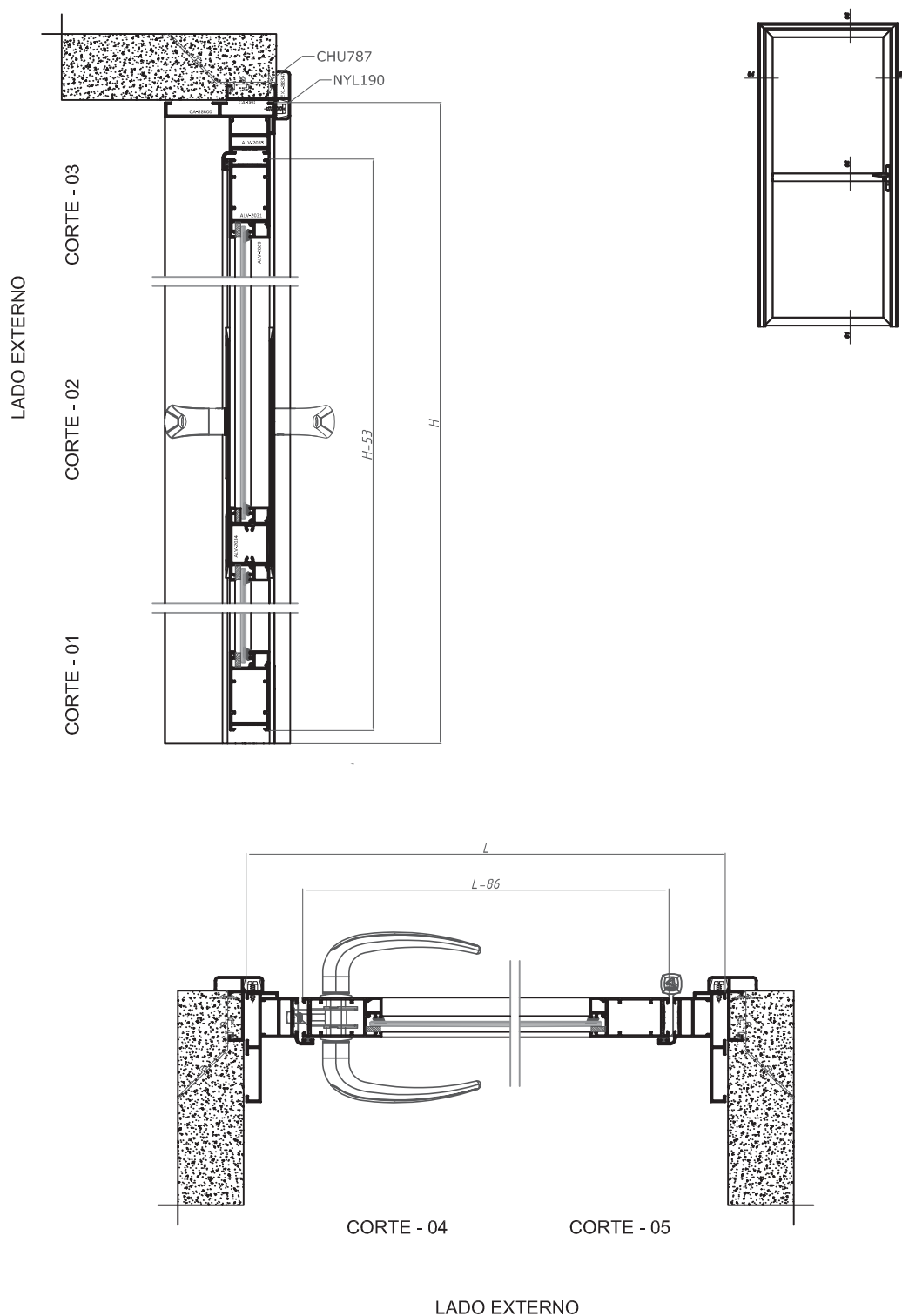
LINHA 25 PGR200 - PORTA DE GIRO 02 FOLHAS

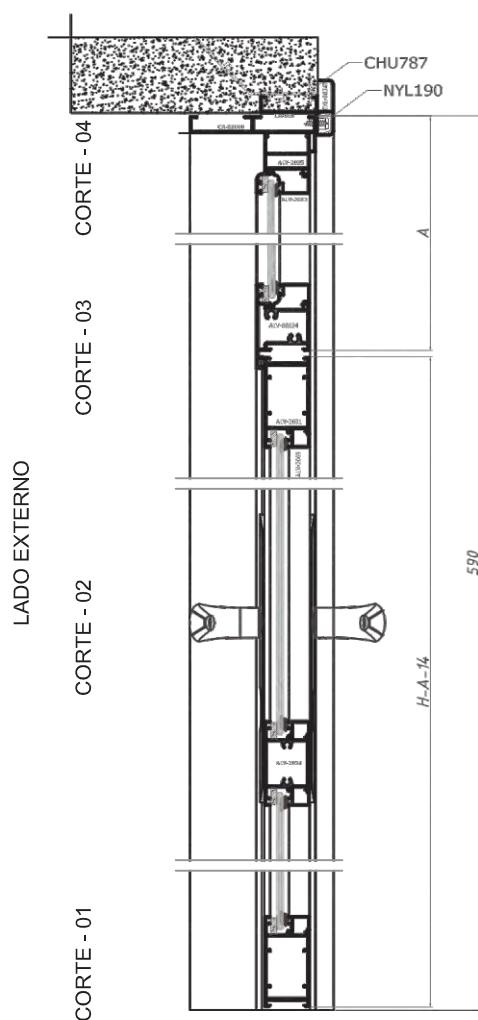
ELEVAÇÃO VISTA EXTERNA



LINHA 30 PGR100 - PORTA DE GIRO 01 FOLHA

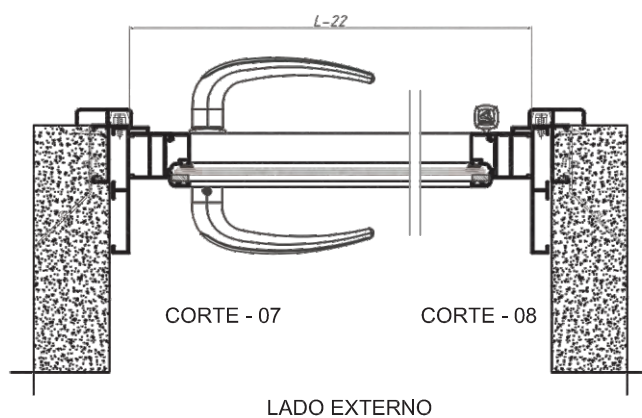
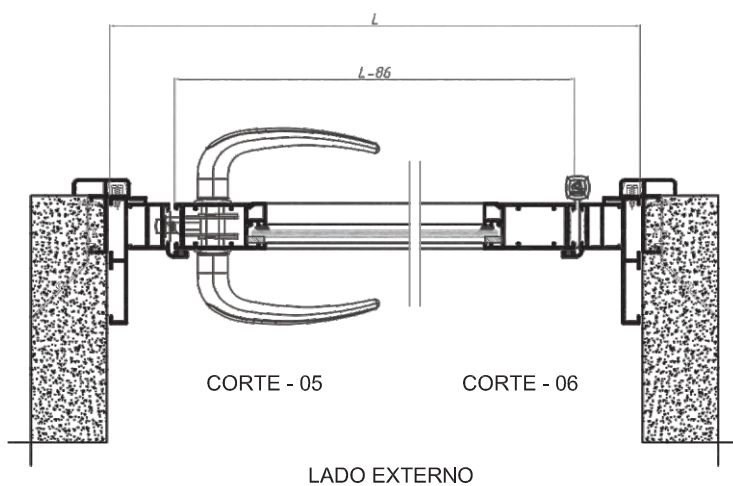
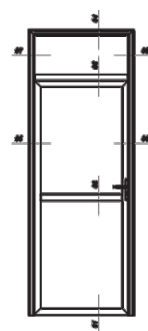
ELEVAÇÃO VISTA EXTERNA





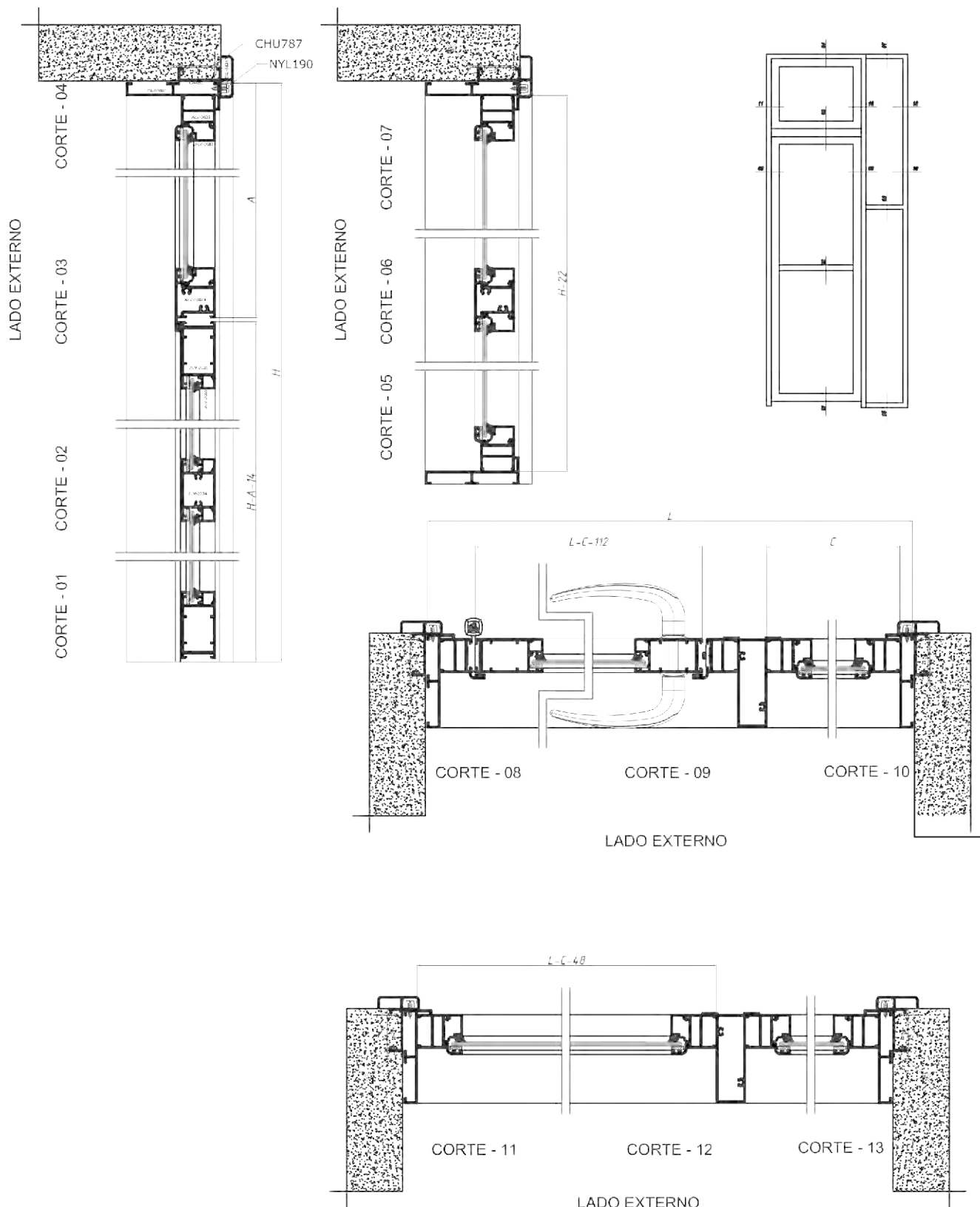
LINHA 30 PGR101 - PORTA DE GIRO 01 FOLHA
COM BANDEIRA FIXA

ELEVAÇÃO VISTA EXTERNA

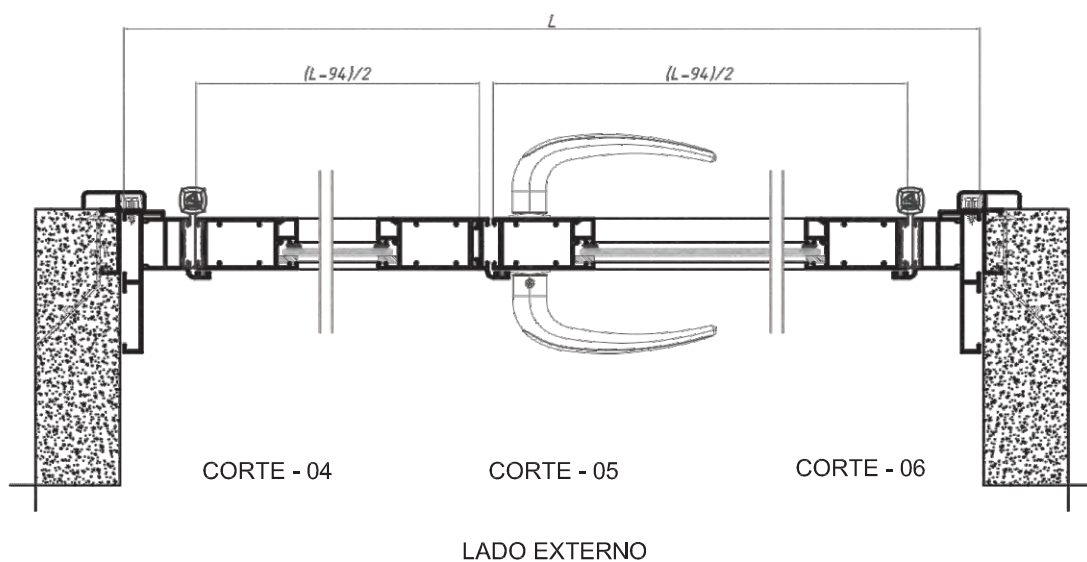
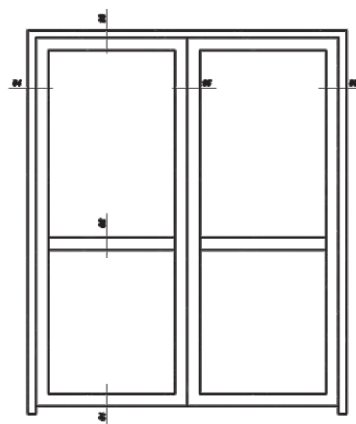
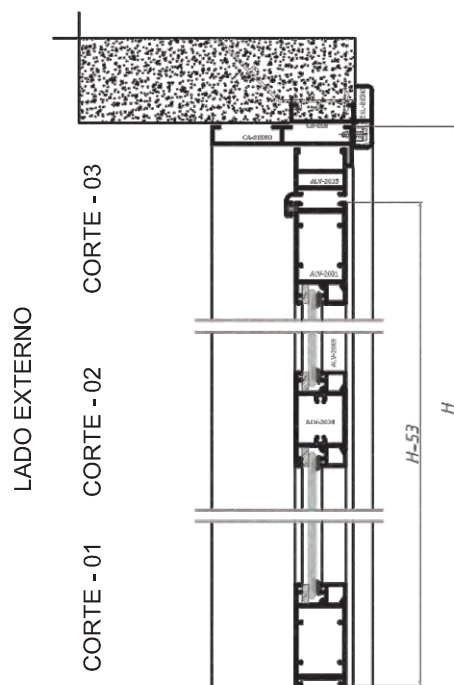


LINHA 30 PGR110 - PORTA DE GIRO 01 FOLHA COM BANDEIRA SUPERIOR E LATERAL

ELEVAÇÃO VISTA EXTERNA

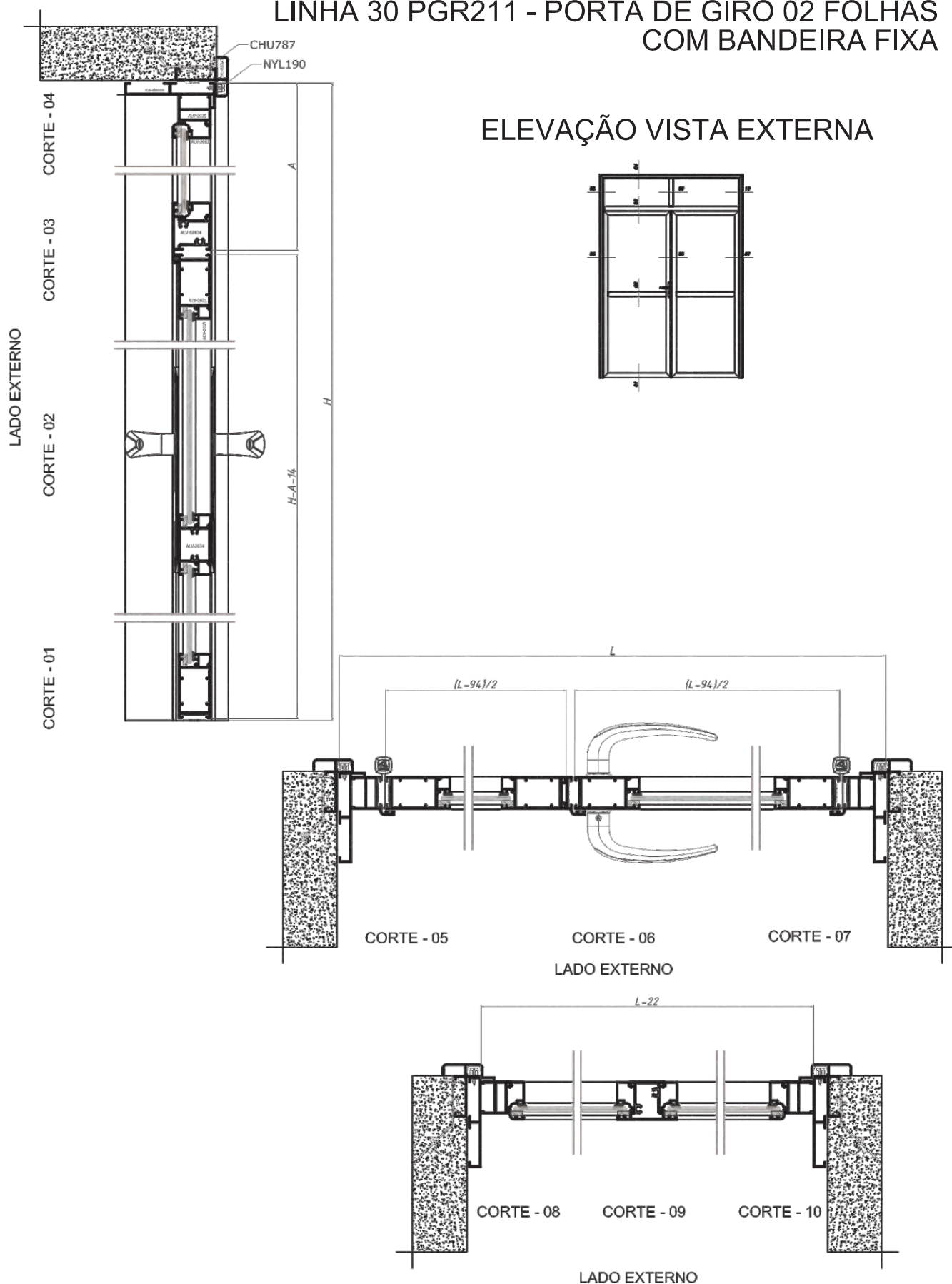


LINHA 30 PGR200 - PORTA DE GIRO 02 FOLHAS
ELEVÇÃO VISTA EXTERNA



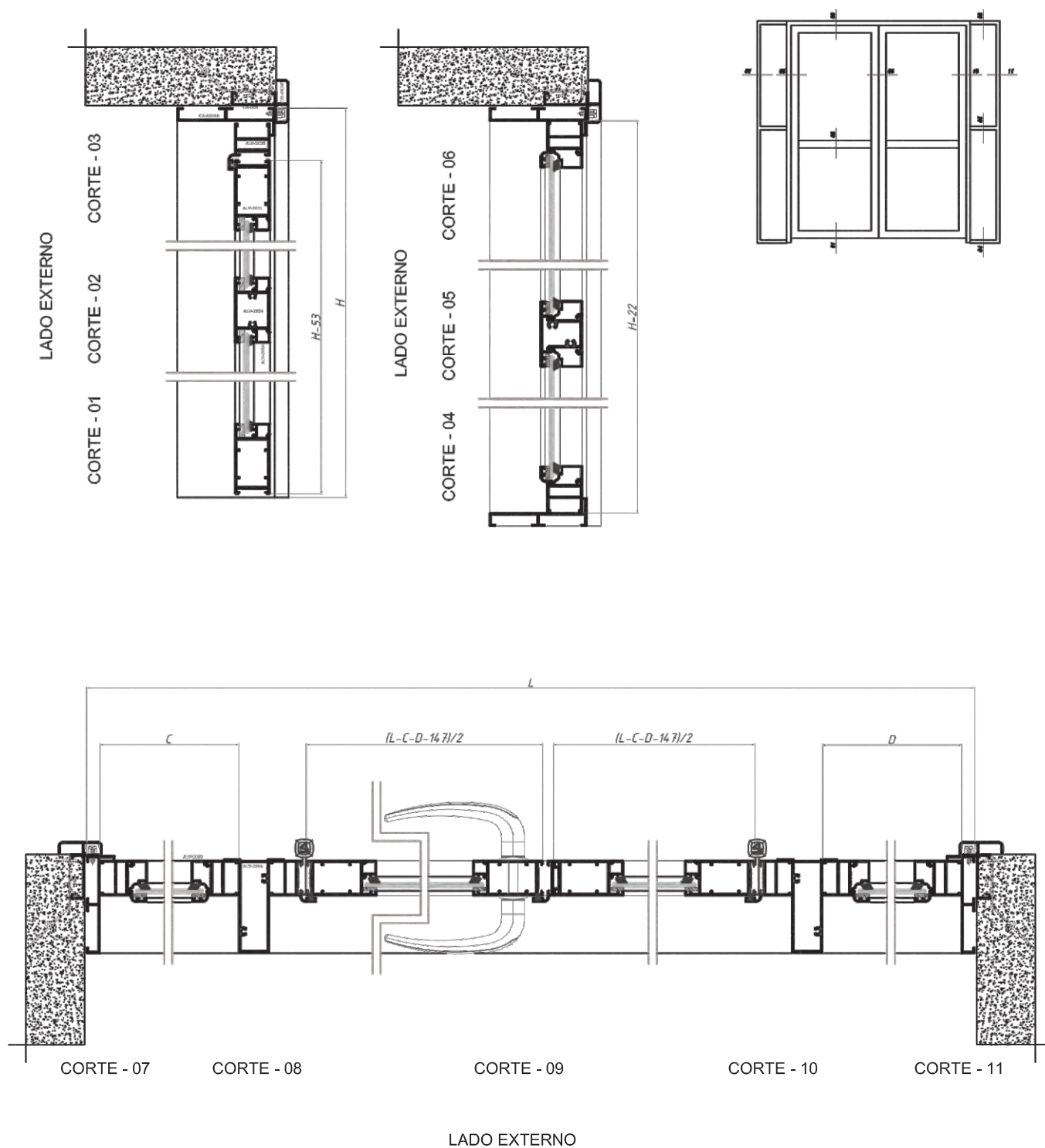
LINHA 30 PGR211 - PORTA DE GIRO 02 FOLHAS COM BANDEIRA FIXA

ELEVAÇÃO VISTA EXTERNA

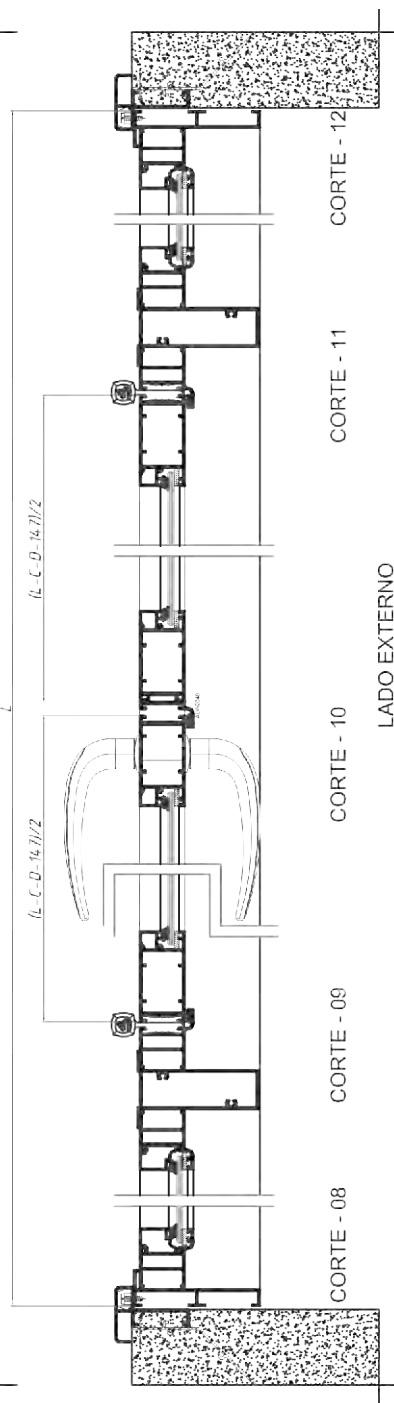
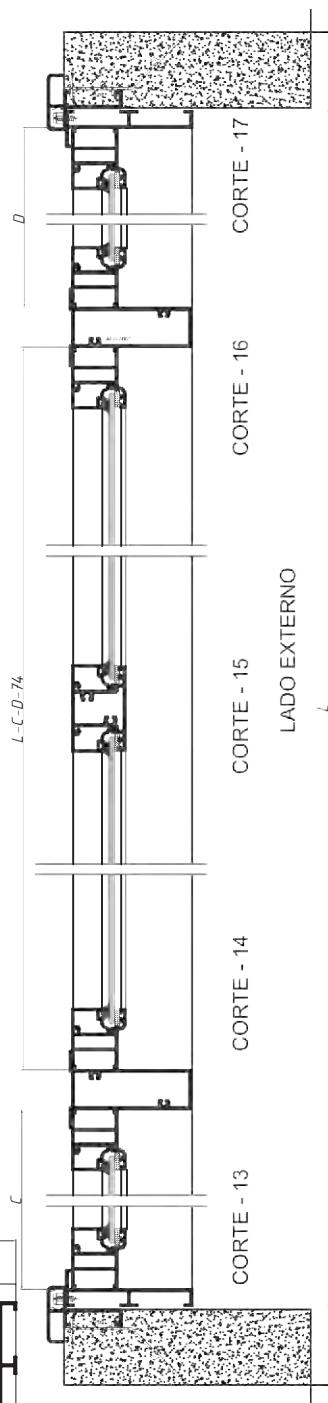
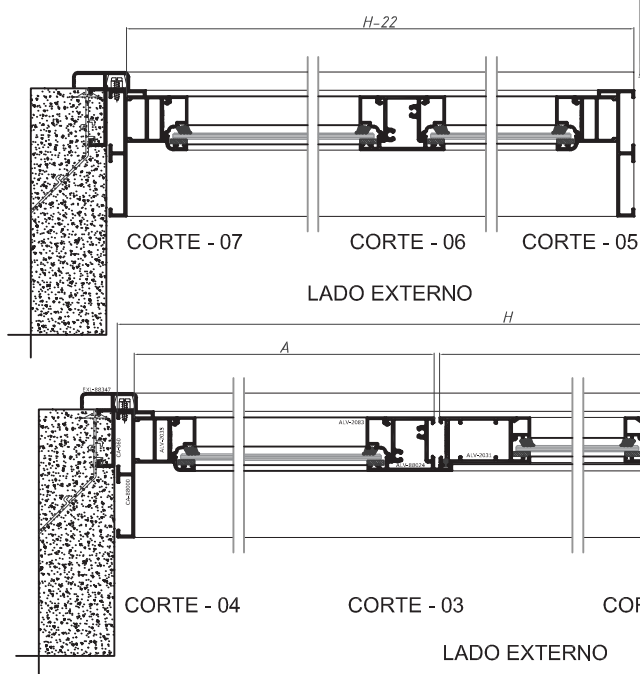
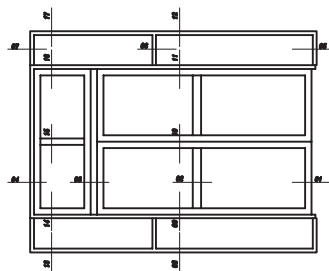


LINHA 30 PGR220 - PORTA DE GIRO 02 FOLHAS COM BANDEIRAS FIXAS LATERAIS

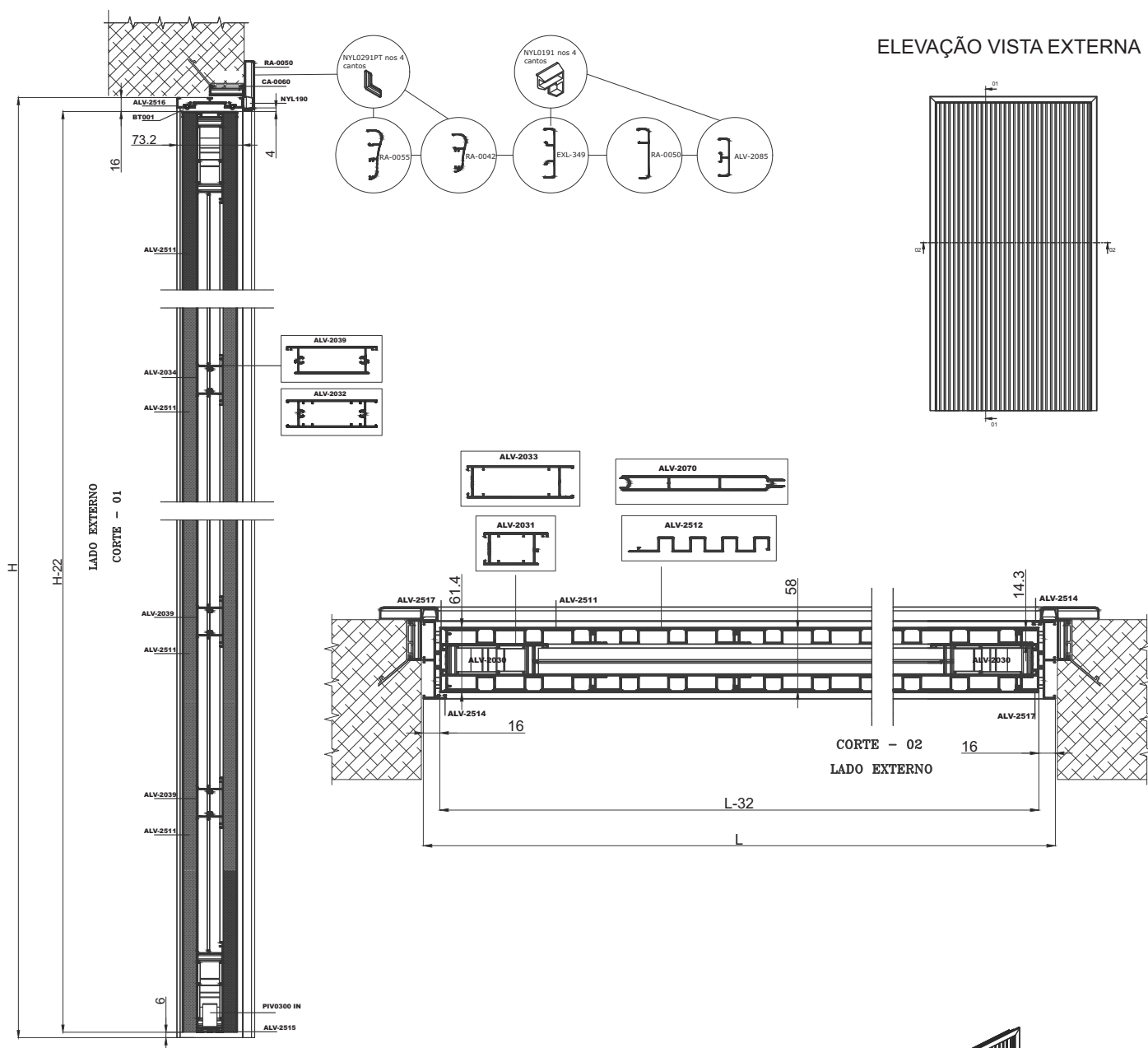
ELEVAÇÃO VISTA EXTERNA



**LINHA 30 PGR230 - PORTA DE GIRO 02 FOLHAS
COM BANDEIRAS FIXAS SUPERIORES E LATERAIS**
ELEVAÇÃO VISTA EXTERNA

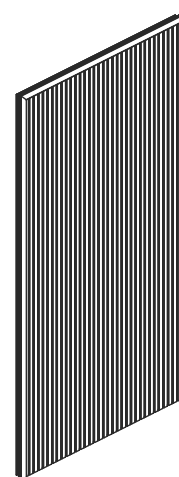


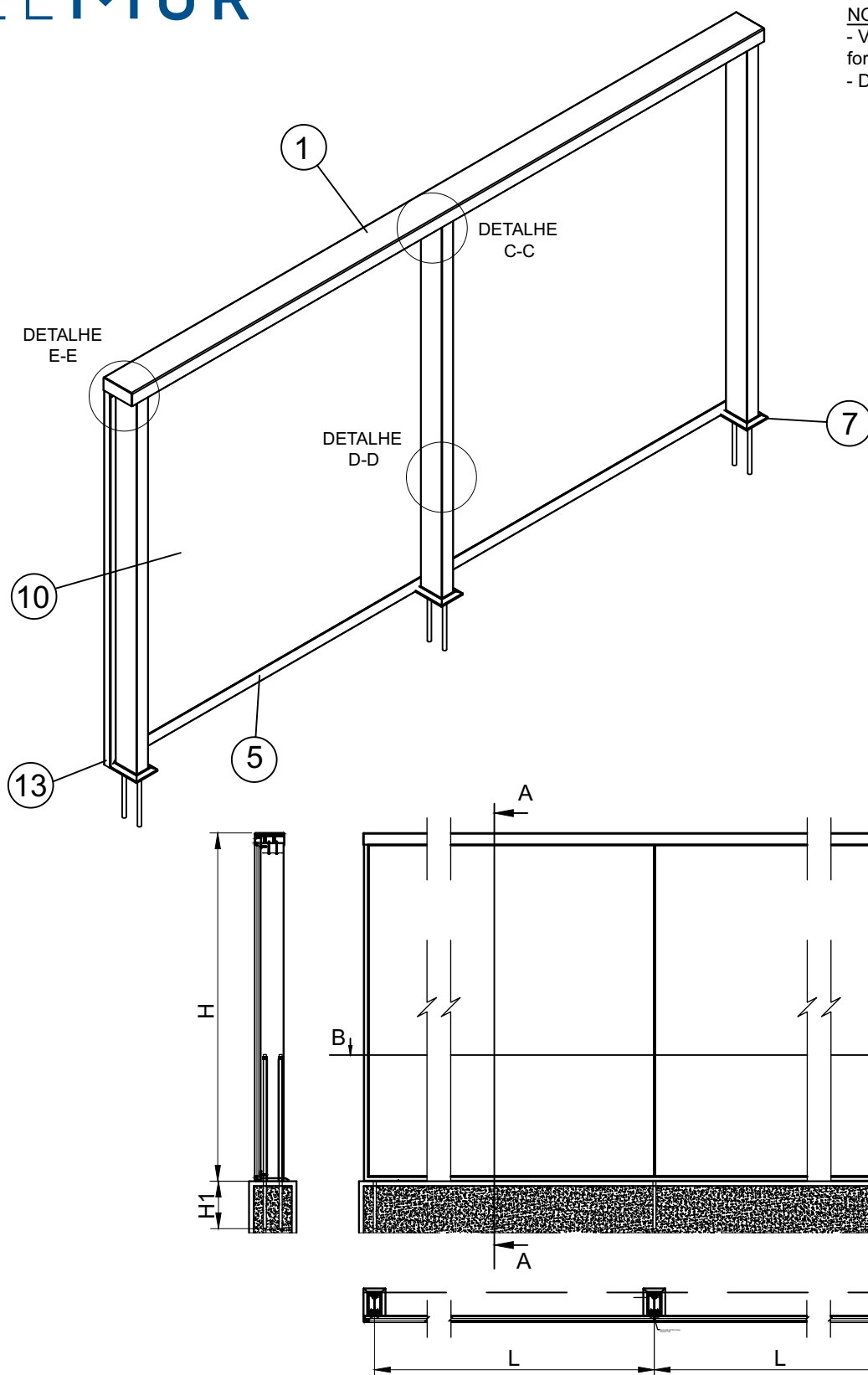
Porta Pivotante Ripada



Contra Marco:
RA-0050 corte em 45°, fixação NYL190;
CA-0060, corte em 45°, montagem CAN005 e fixação CHU787.
Marco:
ALV-2514 (Vertical), ALV-2516 (Horizontal) corte reto, fixação parafuso phillips 4.2x38;
Estrutura da Porta: ALV-2030, ALV-2031, ALV-2033 corte 45°;
montagem CAN004; fixação PIV0300IN ou PIV0350IN.
Ripado:
ALV-2511; ALV-2512; ALV-2518 Passo 135mm altura de 14mm.
Lambri:
ALV-2070 Passo 148mm.
Dimensionamento da Folha/Folgas:
L-32
H-22

largura máxima - 2000 mm
altura máxima - 3500 mm





NOTAS:

- Vidro de segurança não fornecido junto com este produto.
- Detalhes vide próxima página.

**DIMENSÕES MÁXIMAS
GUARDA CORPO LEMUR**

H - ALTURA MÁXIMA

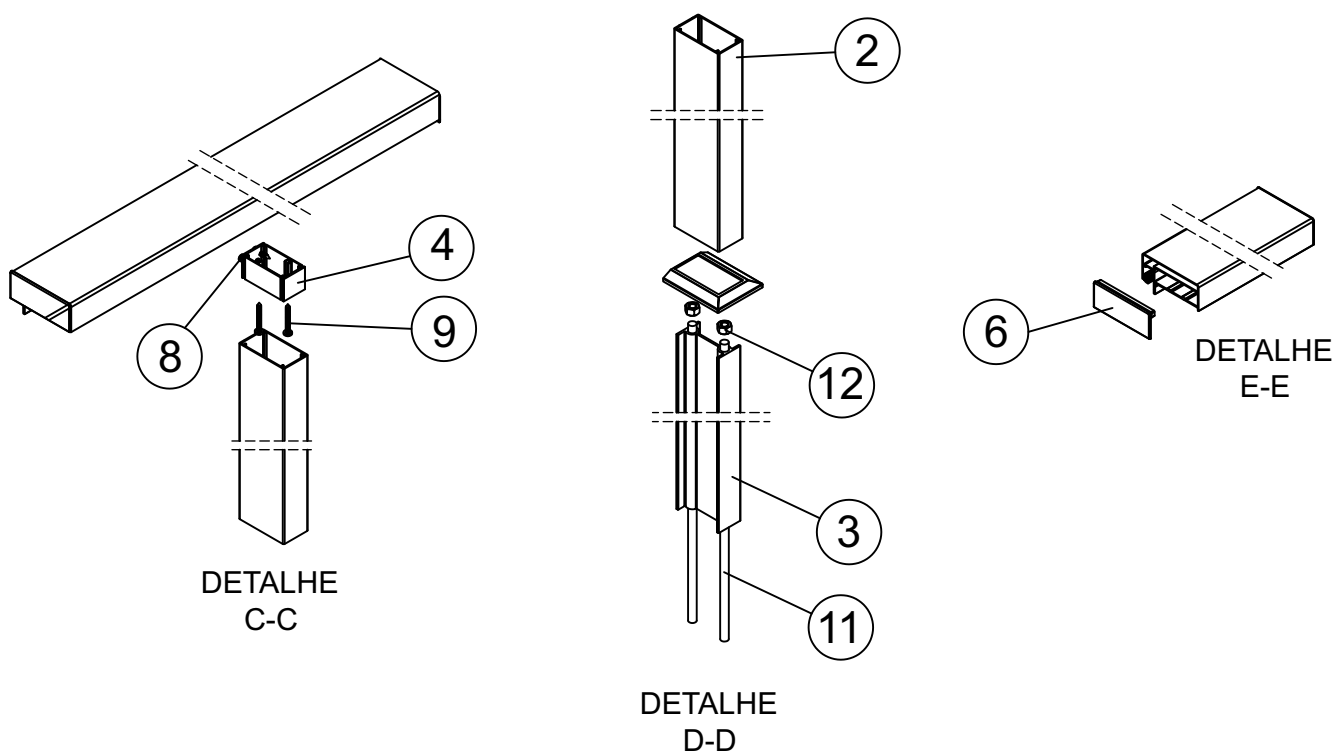
1,10 metros

H1 - ALTURA MÁXIMA

0,15 cm

L - LARGURA P/ MÓDULO

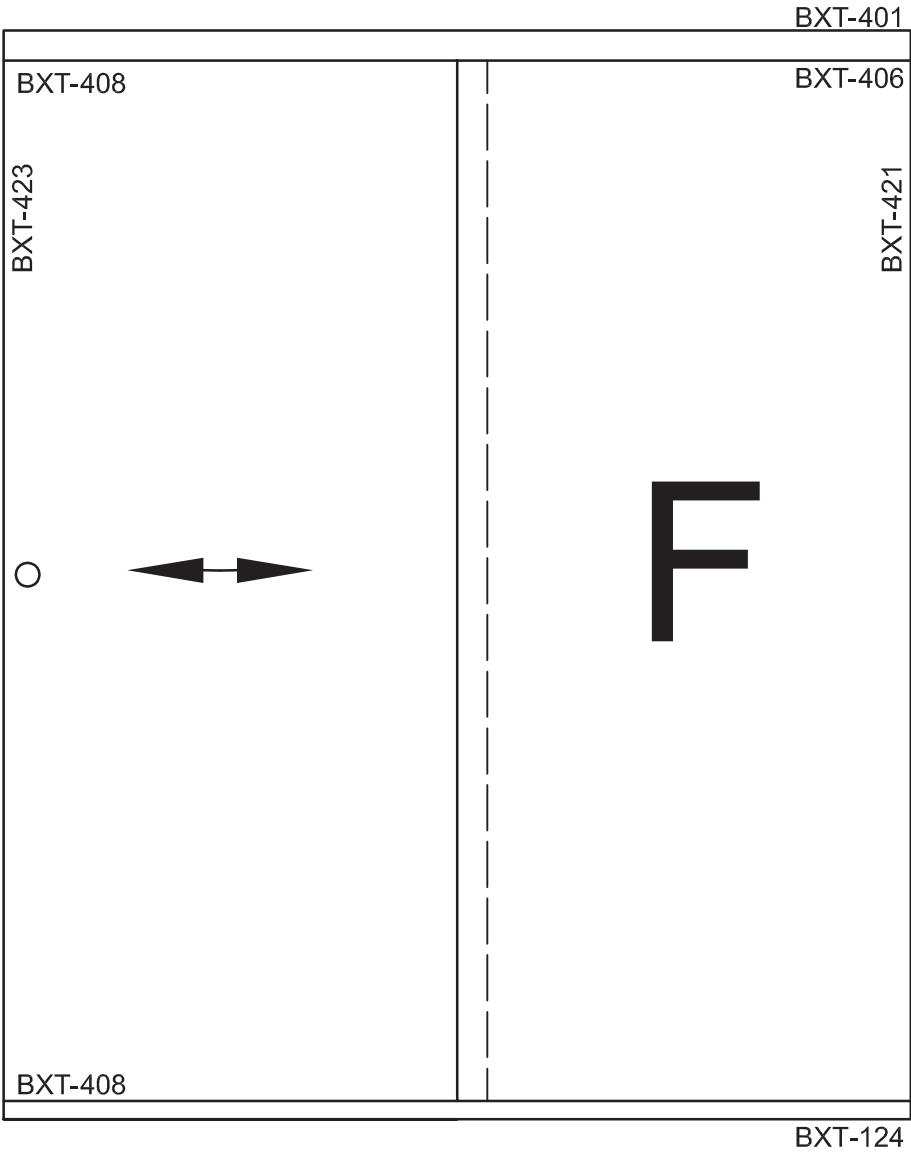
1,00 metros



Pos.	Código da Peça	QTD P/ MÓDULO
1	GPO-0001_1 REV00	-
2	GPO-0002_1 REV00	-
3	GPO-0004_1 REV00	-
4	LUV-0087_1 REV00	3
5	GPO-0003_1 REV00	-
6	TPA0001	2
7	CAN0021	3
8	PARAFUSO PHILLIPS 4.2x16mm	-
9	PARAFUSO PHILLIPS 4.8x38mm	-
10	VIDRO TEMPERADO + LAMINADO 5+5	2
11	02.15.02.0321 PRISIONEIRO 3/8"	6
12	02.15.02.0323 PORCA 3/8"	6
13	BT-519 GUARNIÇÃO	-

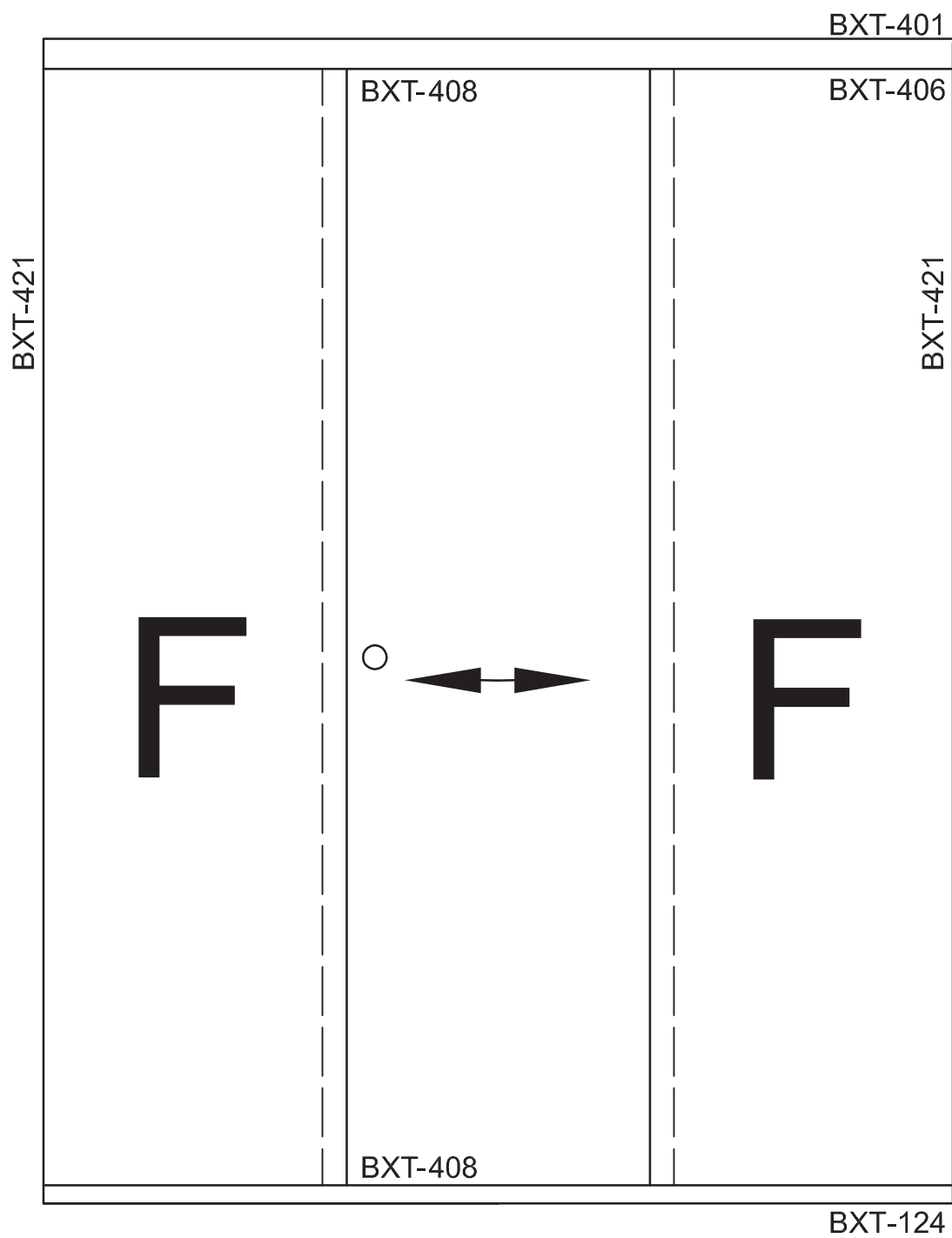
NOTA:
BT519 Guarnição e parafusos não
serão fornecidos juntos com este
produto.

BOX F1



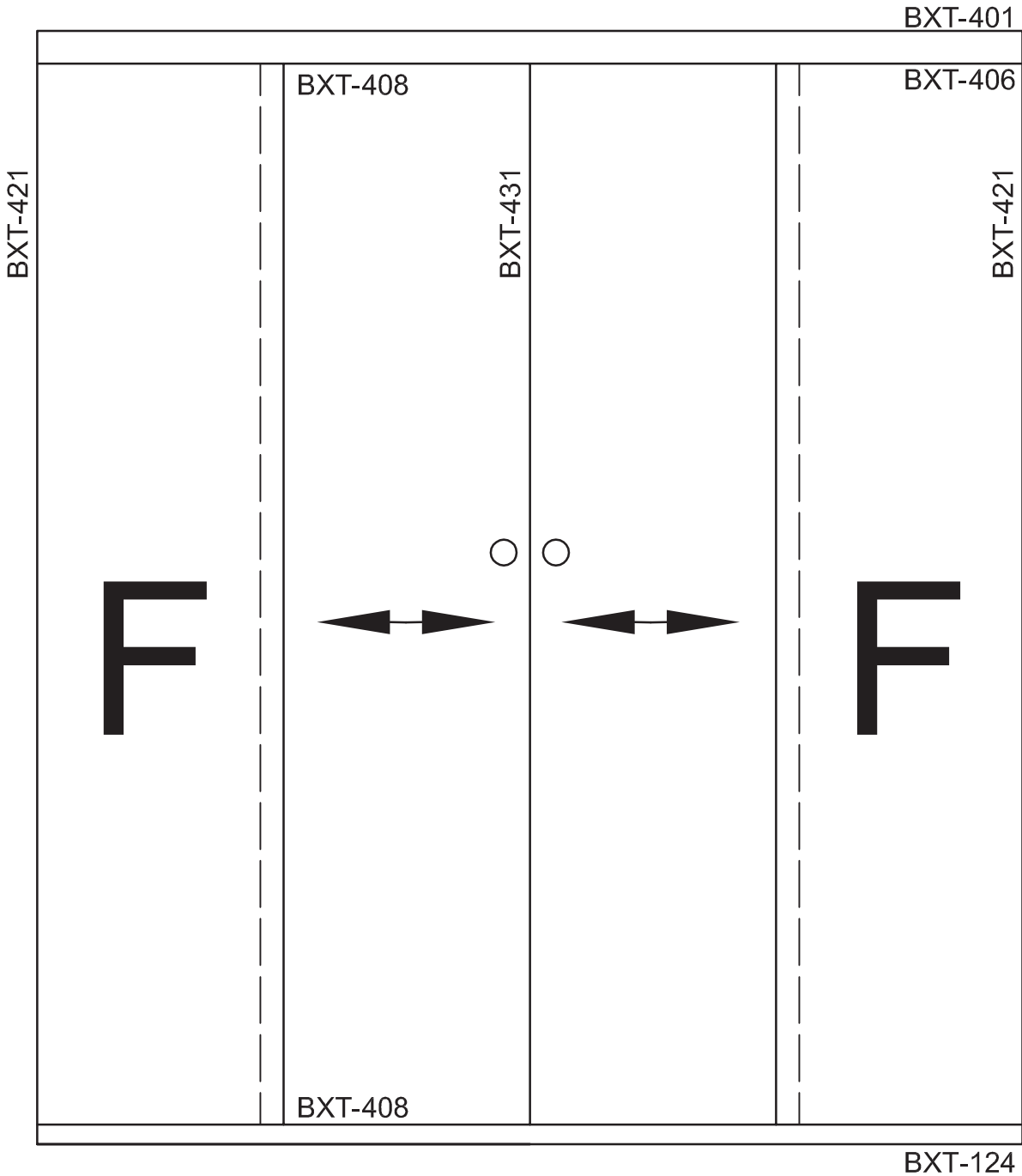
Espessura do vidro de 8 mm

BOX F2

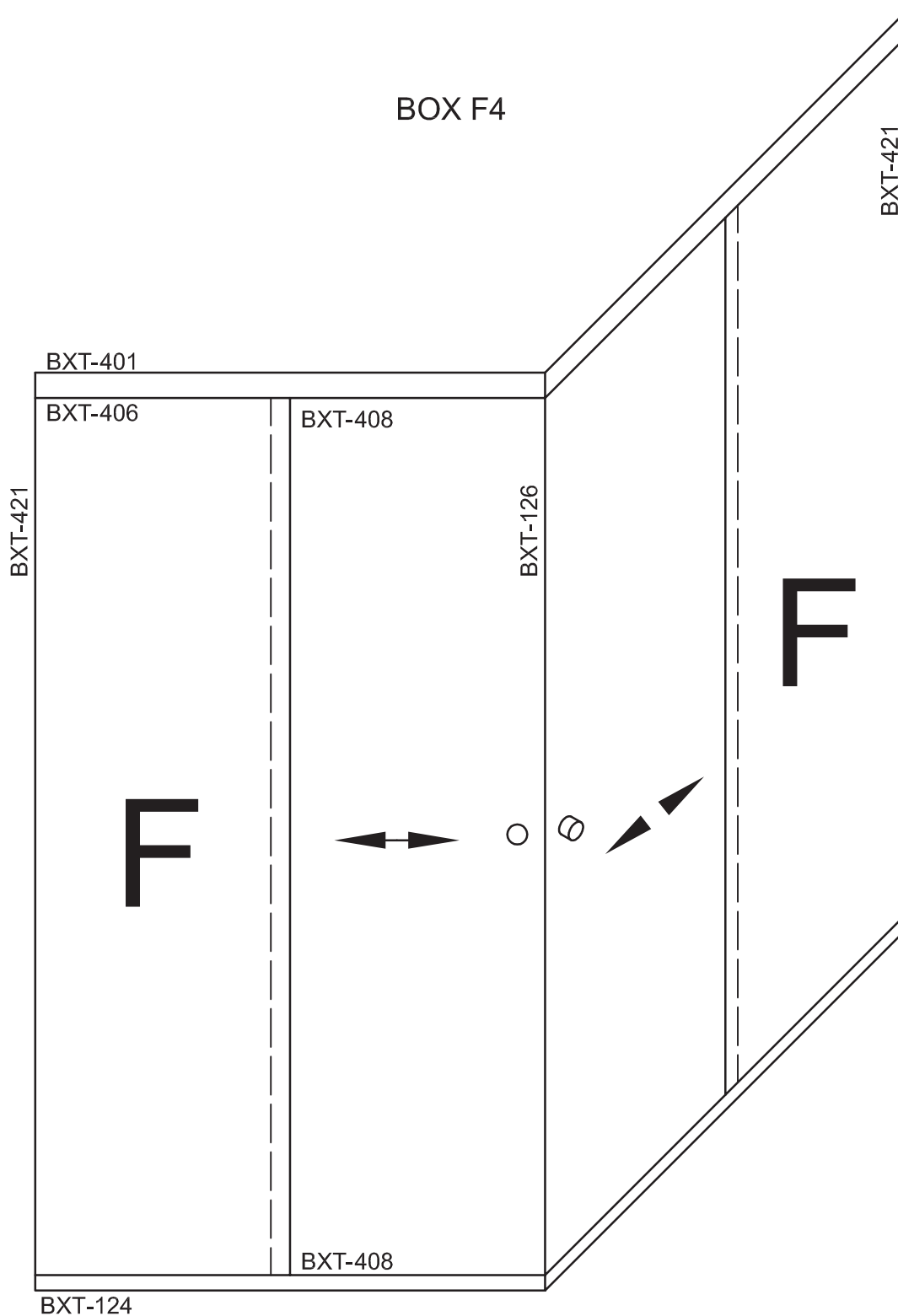


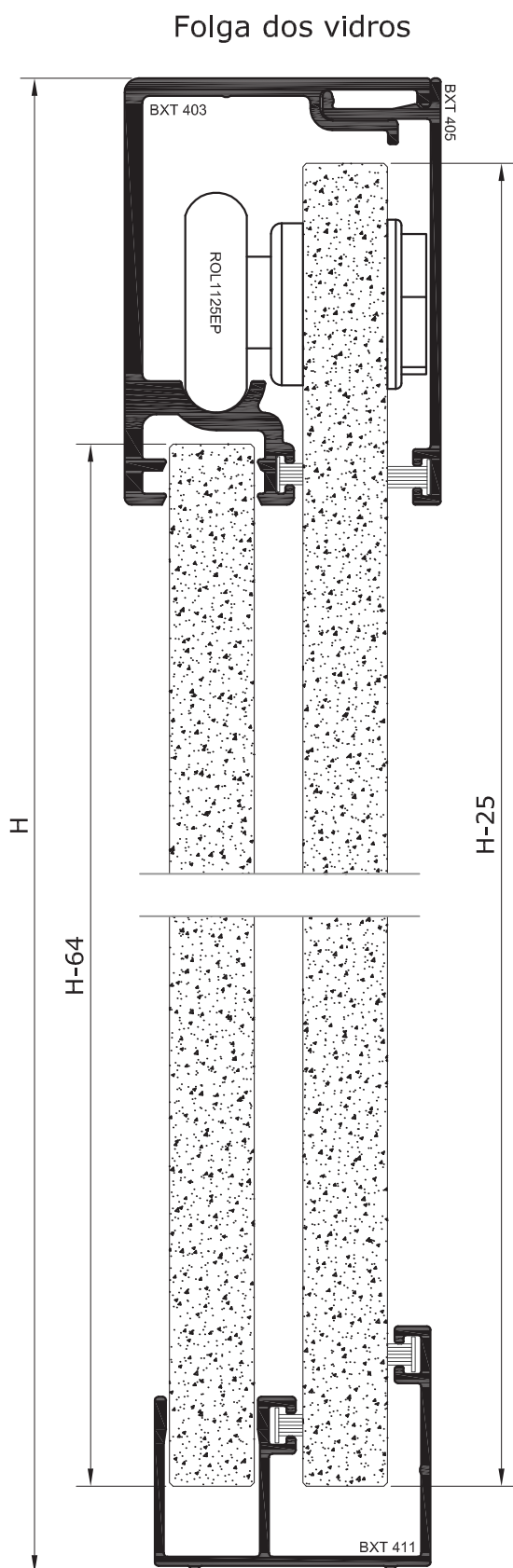
Espessura do vidro de 8 mm

BOX F3

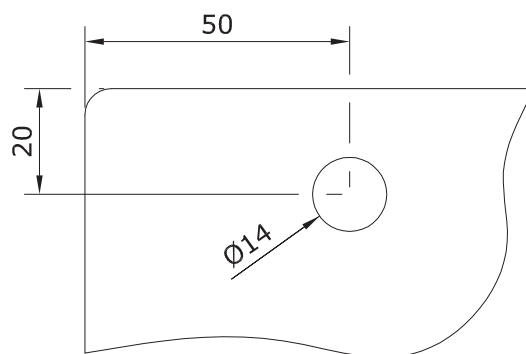


Espessura do vidro de 8 mm

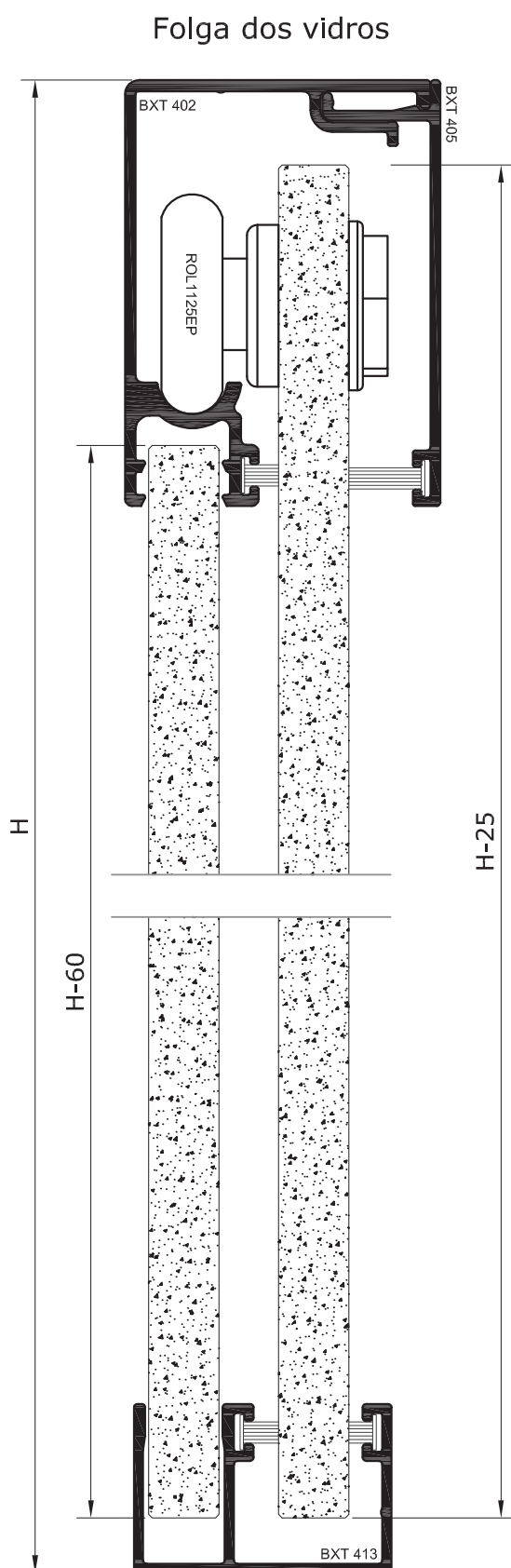




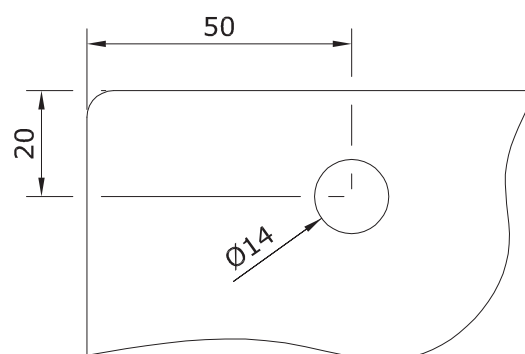
Furação do Vidro para uso da Roldana Excêntrica



Montagem vidro 12 mm
Perfis para utilização na vertical
DES-029

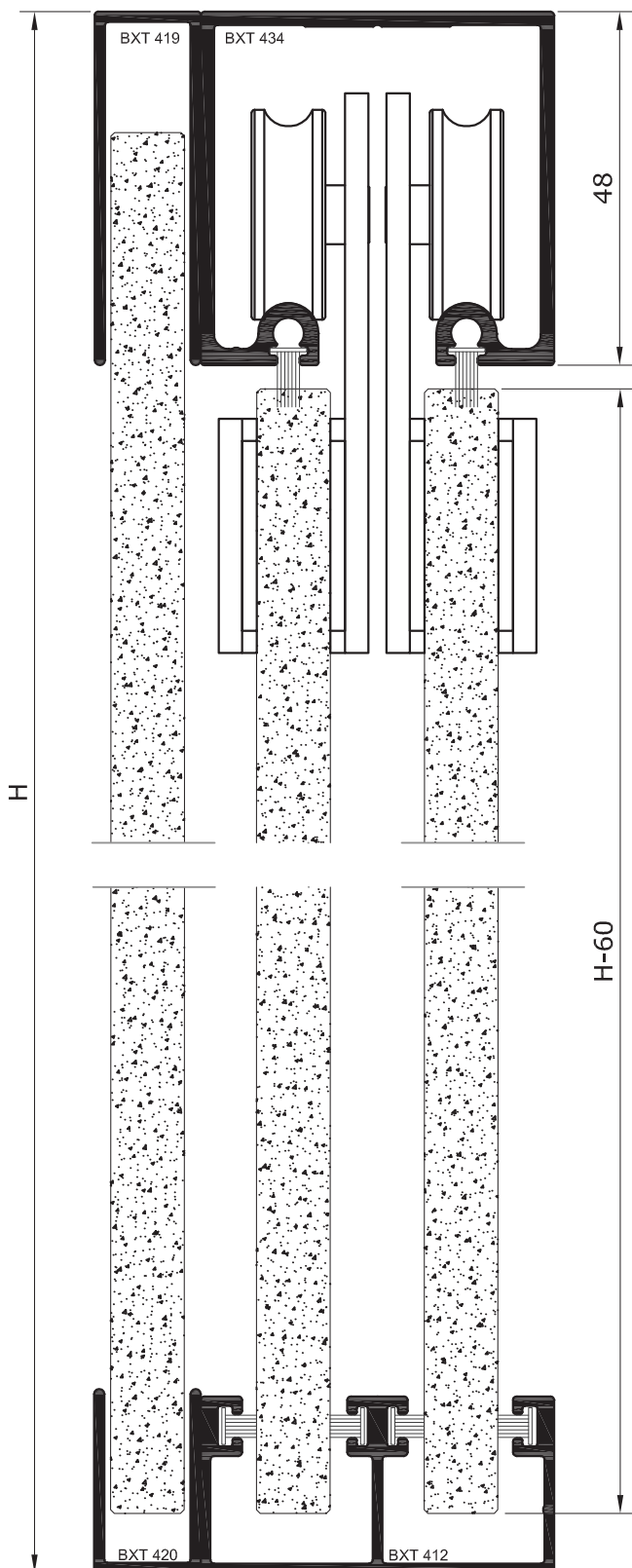


Furação do Vidro para uso da Roldana Excêntrica

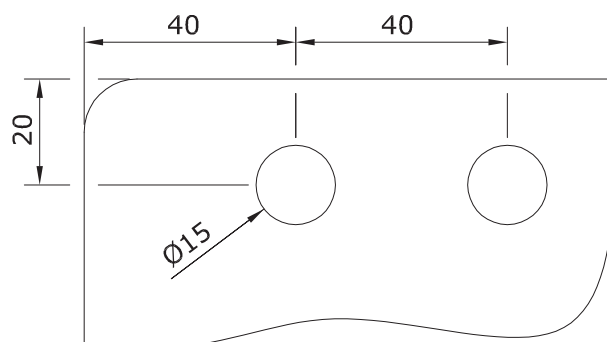


Montagem vidro 10 mm
Perfis para utilização na vertical
BXT-427
BXT-424

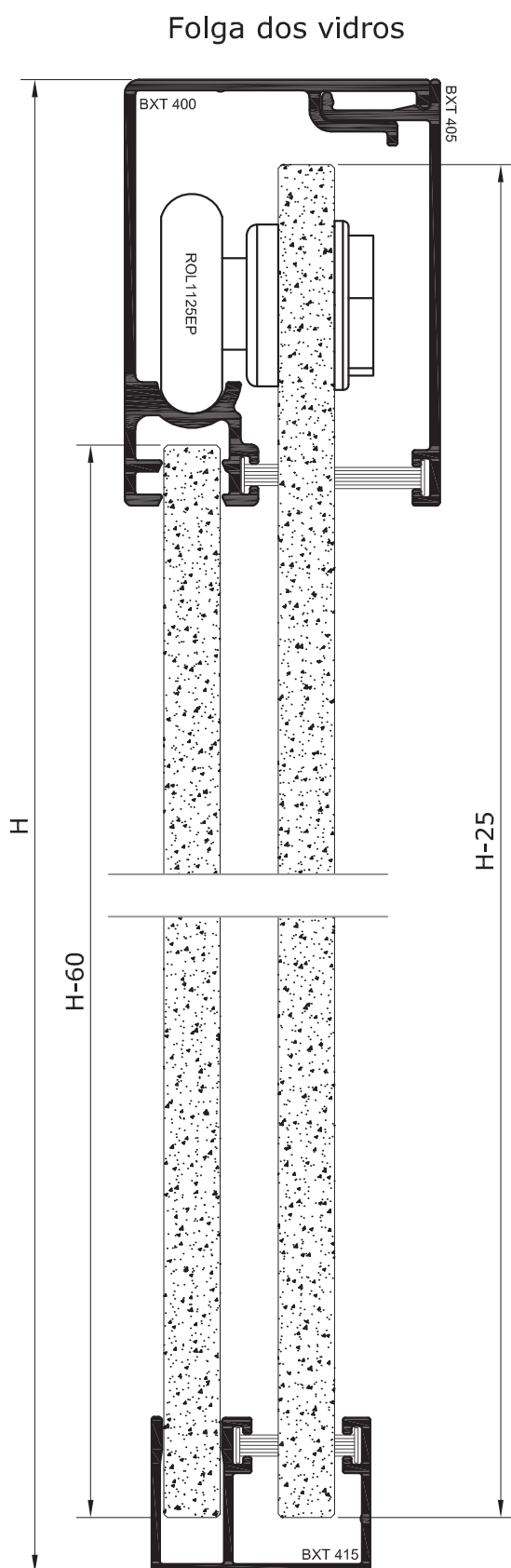
Folga dos vidros



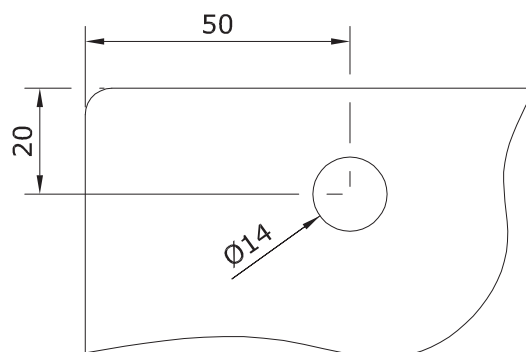
Furação do Vidro para uso da Roldana 1122



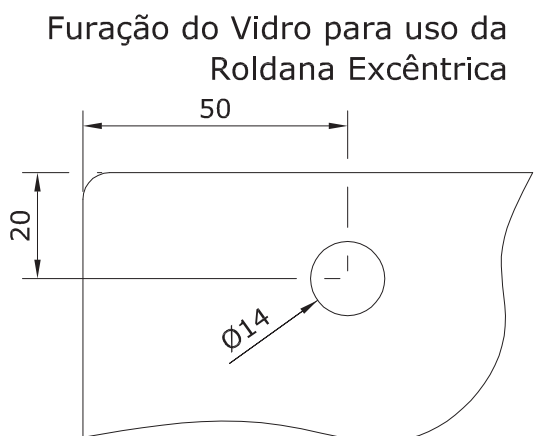
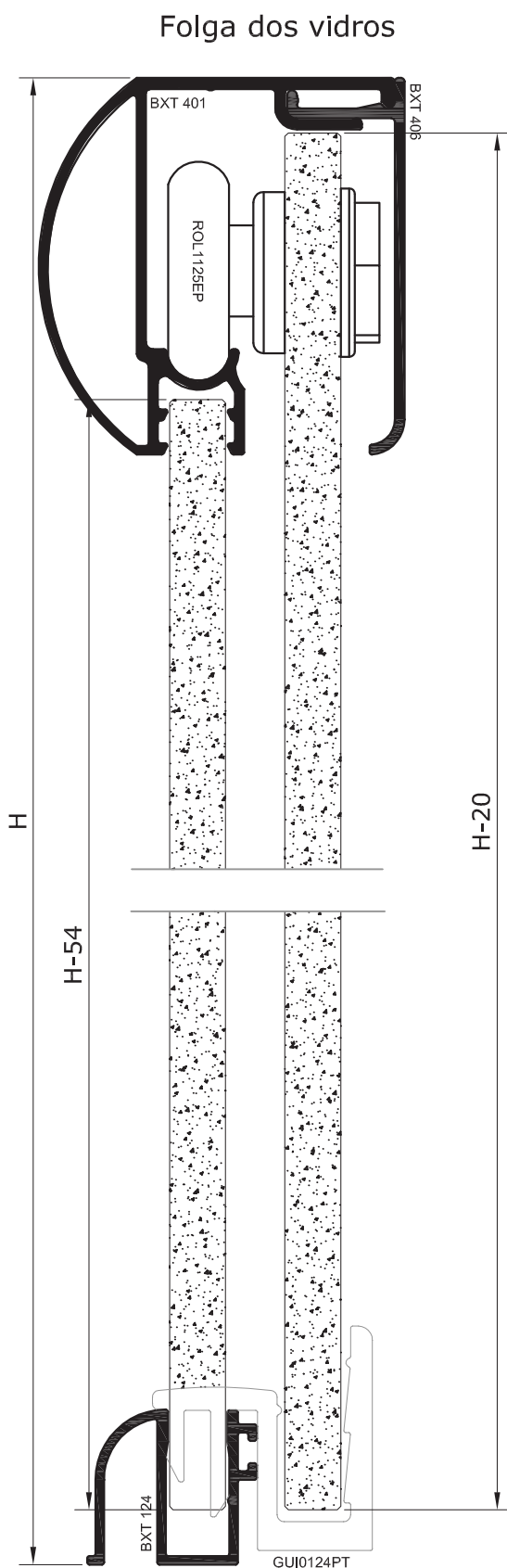
Montagem vidro 10 mm
Perfis para utilização na vertical
BXT-427
BXT-424



Furação do Vidro para uso da Roldana Excêntrica

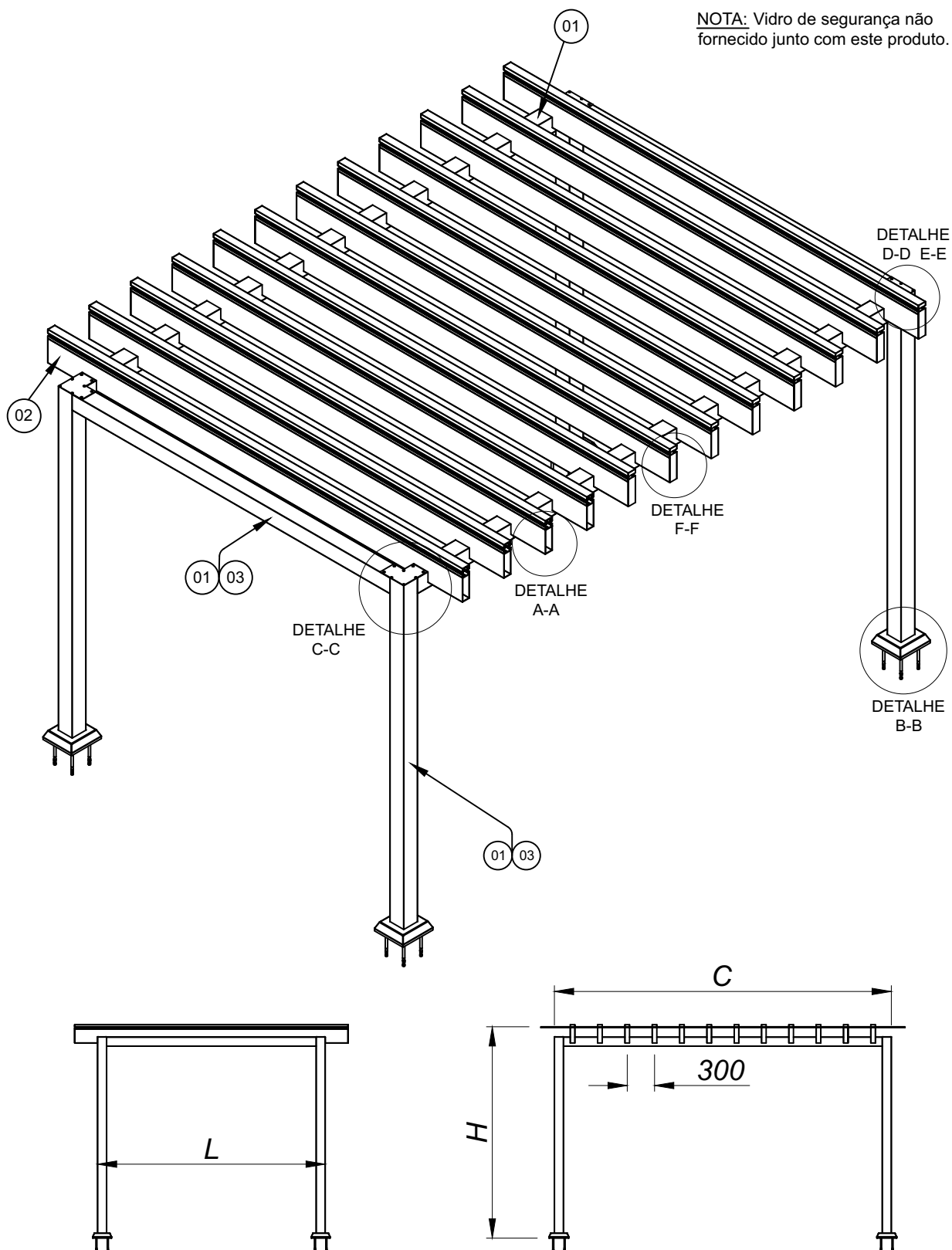


Montagem vidro 8 mm
Perfis para utilização na vertical
BXT-421
DES-031



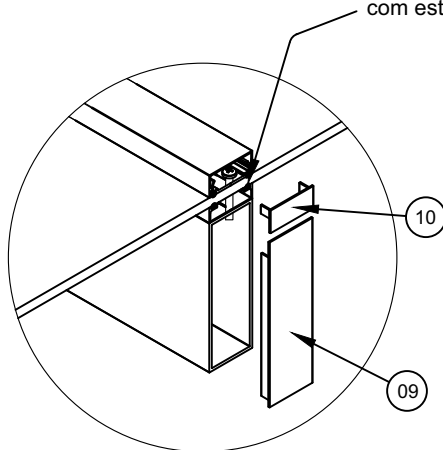
Montagem vidro 8 mm
Perfis para utilização na vertical
BXT-421
DES-031

NOTA: Vidro de segurança não fornecido junto com este produto.

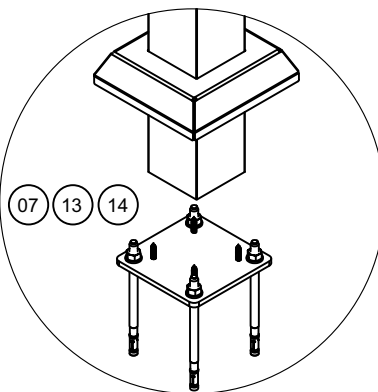


DIMENSÕES MÁXIMAS PERGOLADO AURUM	H - ALTURA MÁXIMA	2,3 metros
	C - COMPRIMENTO MÁXIMO	3,5 metros
	L - LARGURA MÁXIMA	2,5 metros

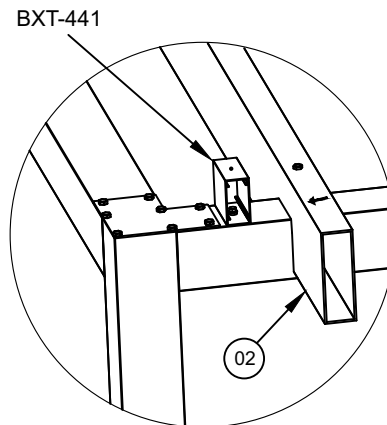
NOTA: BT001 e BT002
Guarnição em EPDM
não fornecida junto
com este produto.



DETALHE
A-A

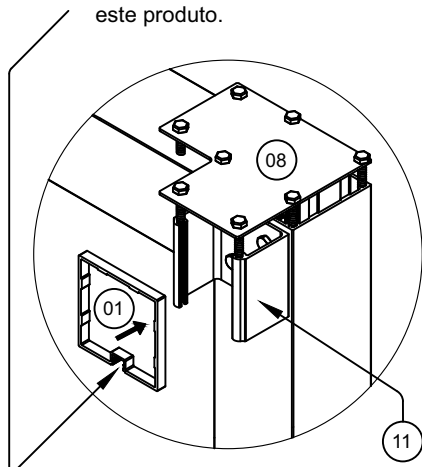


DETALHE
B-B

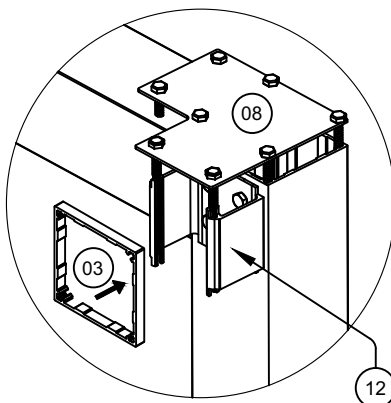


DETALHE
C-C

NOTA: DIF003 - Difusor
para aplicação de led. Pode
ser aplicado perfil BXT-410
para arremate. Ambos os
itens não fornecidos com
este produto.



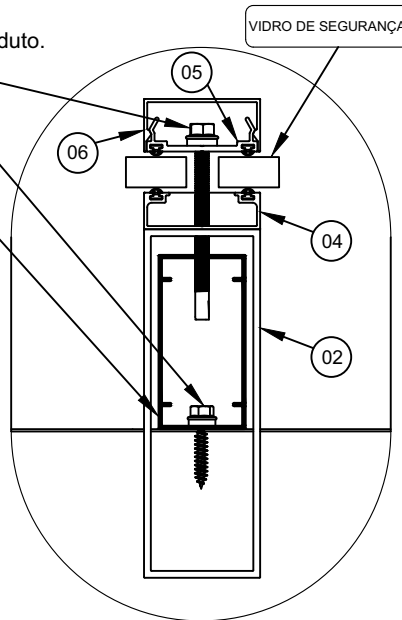
DETALHE
D-D



DETALHE
E-E

NOTA: Não fornecidos junto com este produto.
- Parafuso 5,5 mm x 3"
- Parafuso 6,3 mm x 1"½

NOTA: BXT-441 vendido em barra



DETALHE
F-F

Nº	ITEM	DESCRIÇÃO	QUANTIDADE POR EMBALAGEM
01	PER-2113	PERFIL QUADRADO LED 100x100mm	----
02	PER-2111	PERFIL RETANGULAR 152,4x50,8mm	----
03	PER-2112	PERFIL QUADRADO 100x100mm	----
04	PER-2116	PERFIL COMPLEMENTO EXTERNO 50,8x16mm	----
05	PER-2117	PERFIL COMPLEMENTO ESTRUTURAL COBERTURA	----
06	PER-2118	PERFIL ACABAMENTO DO COMPLEMENTO 50,8x23	----
07	PERG001	CONJUNTO INF. COMPLETO P/ FIXAÇÃO DO PERGOLADO	01
08	PERG002	TAMPA SUPERIOR P/ PERFIL QUADRADO PER-2112	01
09	PERG003	TAMPA P/ PERFIL PER-2111	10
10	PERG004	TAMPA P/ PERFIL PER-2118	10
11	PERG005	SUORTE ESTRUTURAL P/TRAVESSA PER-2113	01
12	PERG006	SUORTE ESTRUTURAL P/TRAVESSA PER-2112	01
13	PERG007	CANOPLA PARA PERGOLADO	01
14	PERG008	CONJUNTO INF. SEM CANOPLA P/ FIXAÇÃO DO PERGOLADO	01

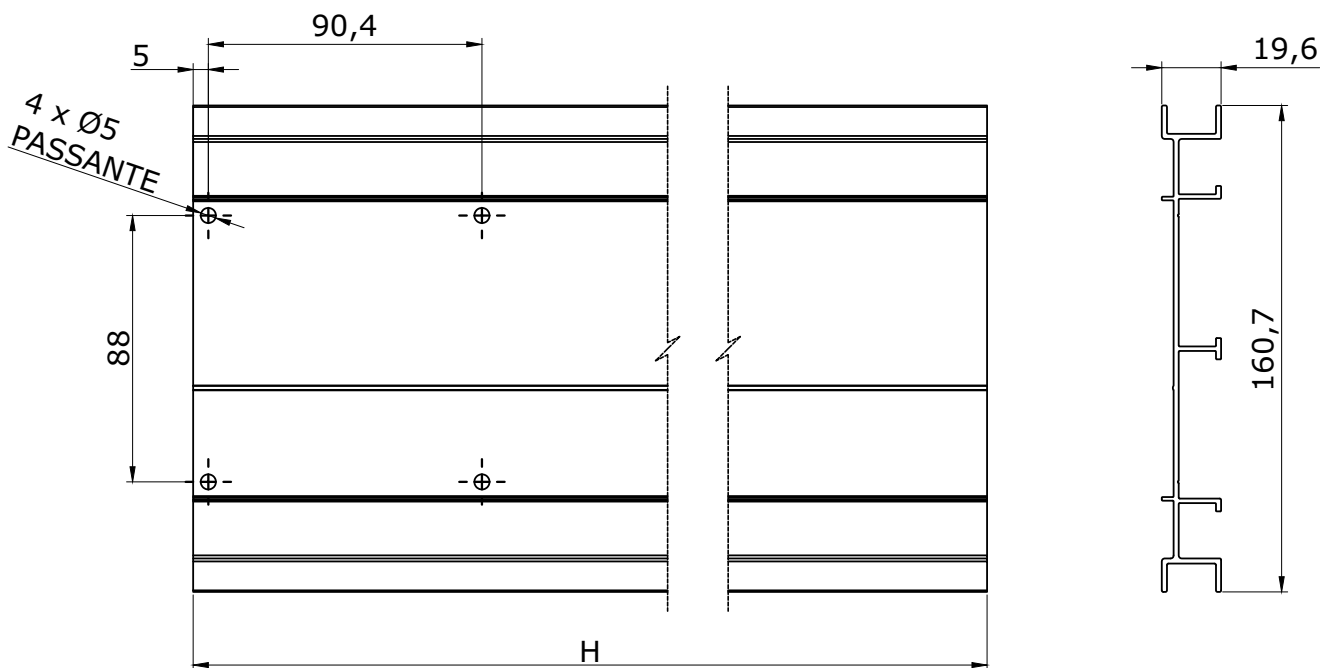
USINAGENS

Detalhamento da usinagem para montagem do produto.

Para facilitar o entendimento e servir como base para consulta e conferência sempre que surgirem quaisquer dúvidas, disponibilizamos aqui o desenho técnico com todas as informações sobre a usinagem de cada produto.

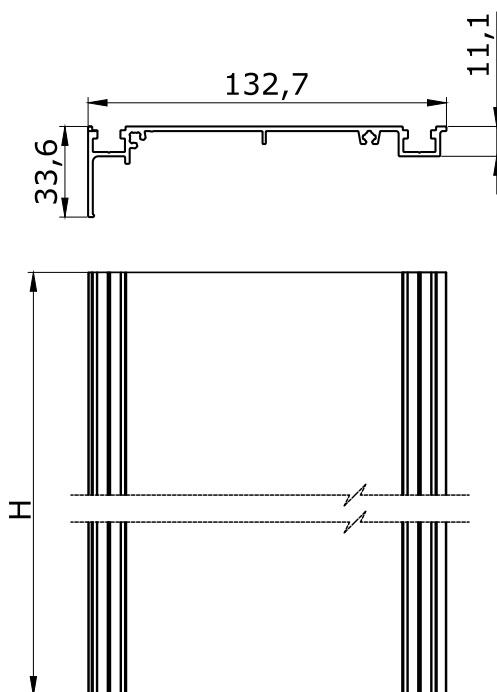
Lateral parede

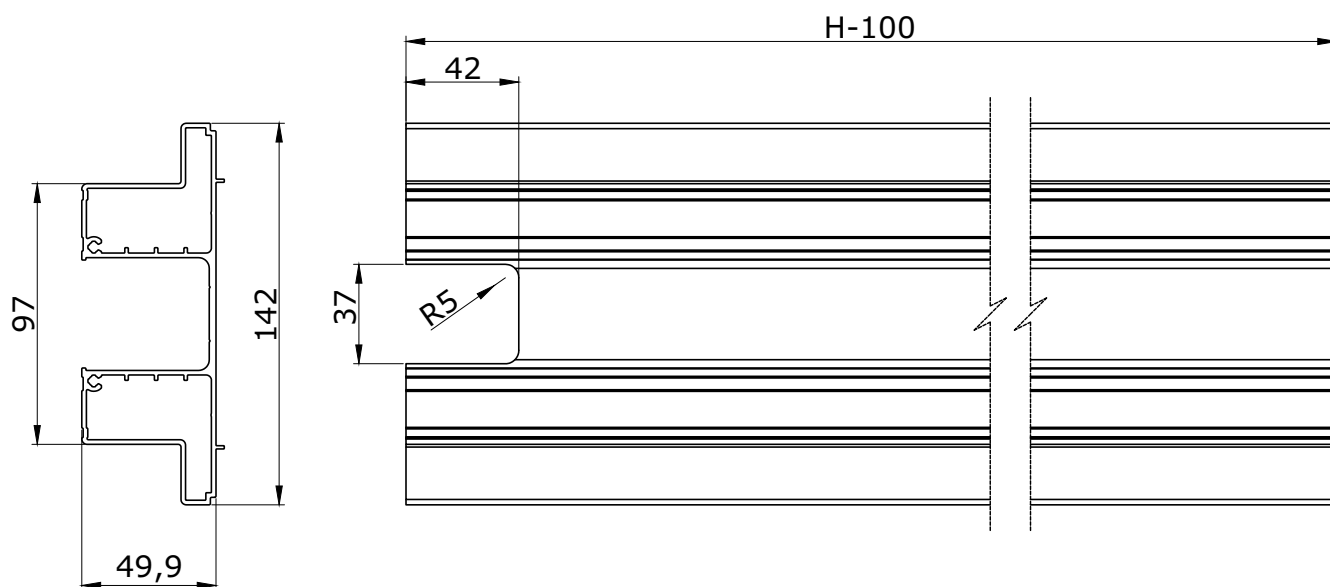
PRT-2696 - CORTE RETO MONTAGEM VERTICAL



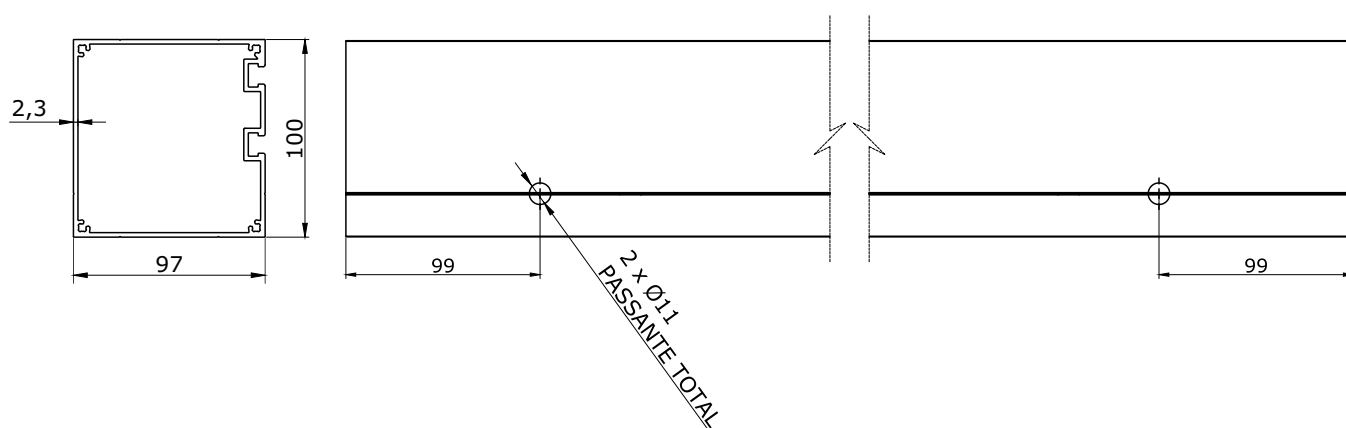
Coluna lateral

PRT-2794- CORTE RETO - MONTAGEM VERTICAL



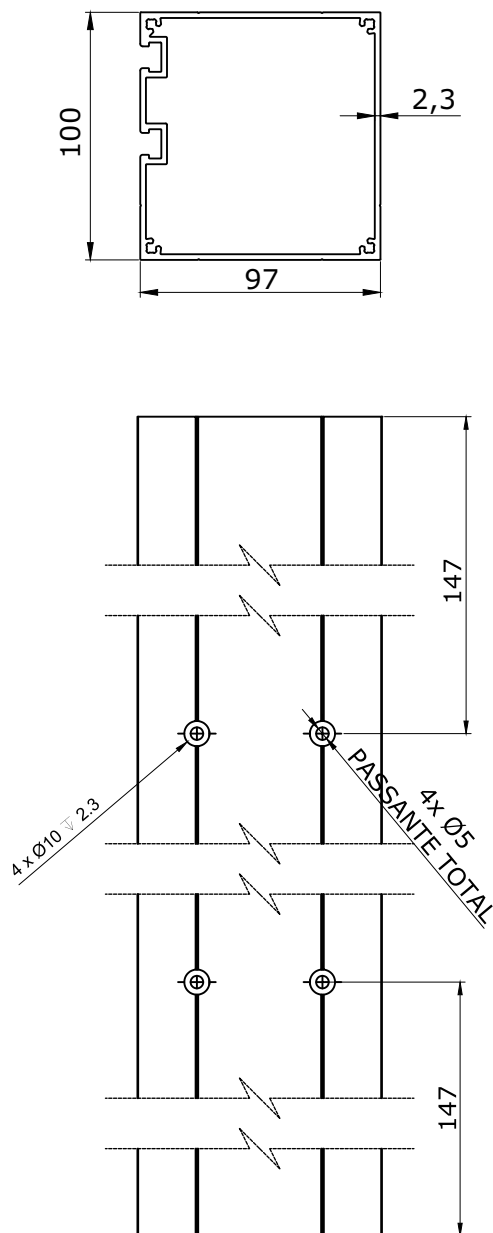
Base vertical**PRT-2697 - CORTE RETO - MONTAGEM VERTICAL****Travesão superior****PRT-2699 - CORTE RETO - MONTAGEM HORIZONTAL**

VISTA LATERAL

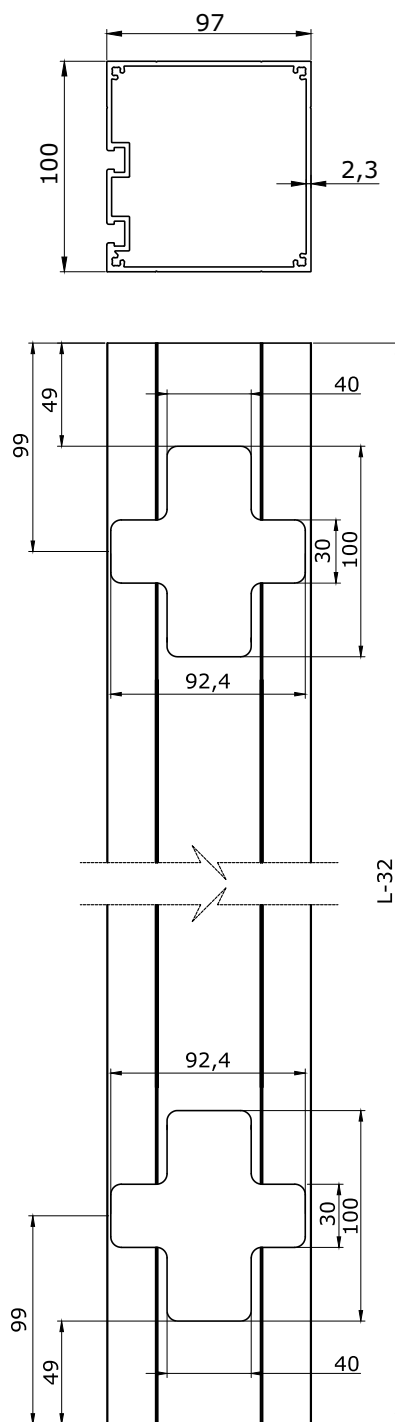


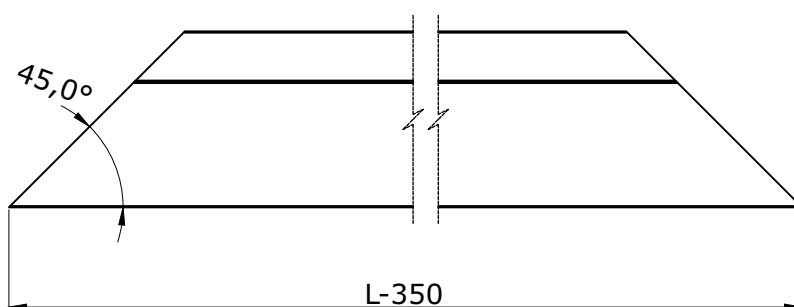
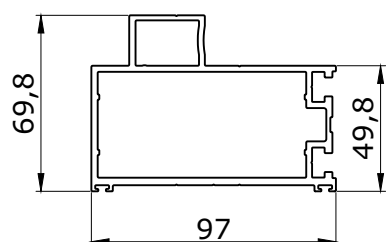
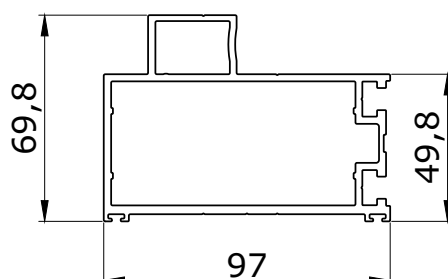
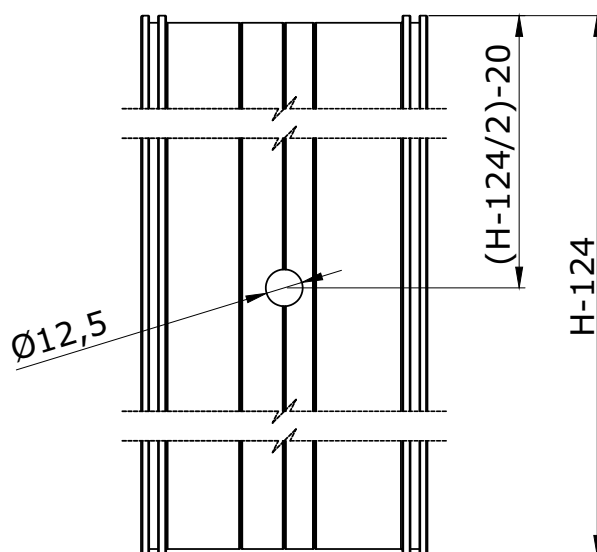
PRT-2699 - CORTE RETO - MONTAGEM HORIZONTAL

VISTA SUPERIOR



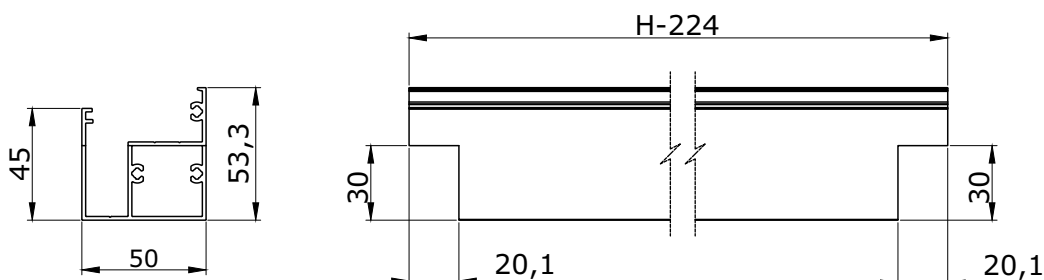
VISTA INFERIOR



Quadro**PRT-2698 - CORTE 45° - MONTAGEM HORIZONTAL****PRT-2698 - CORTE 45° - MONTAGEM VERTICAL**

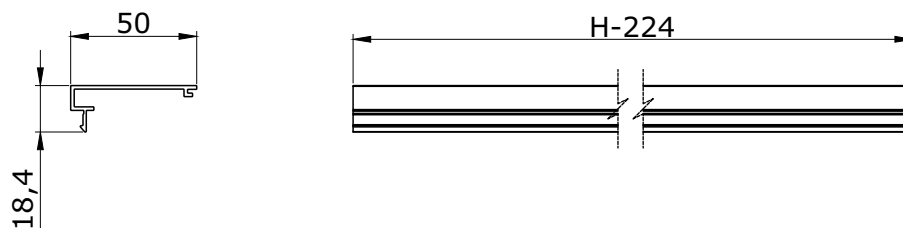
Montante vertical do quadro

PRT-2703 - CORTE RETO - MONTAGEM VERTICAL



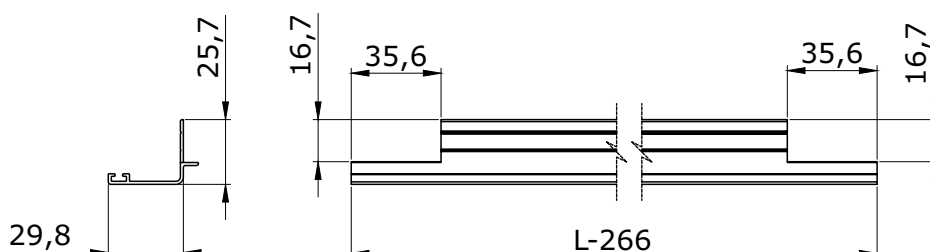
Tampa de fechamento do montante vertical do quadro

PRT-2704 - CORTE RETO - MONTAGEM VERTICAL



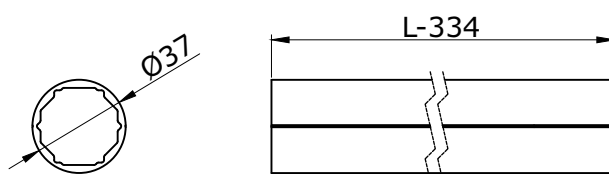
Batente superior

PRT-2702 - CORTE RETO - MONTAGEM HORIZONTAL



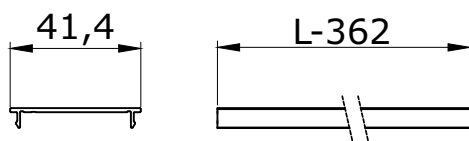
Tubo horizontal

PRT-2709 - CORTE RETO - MONTAGEM HORIZONTAL

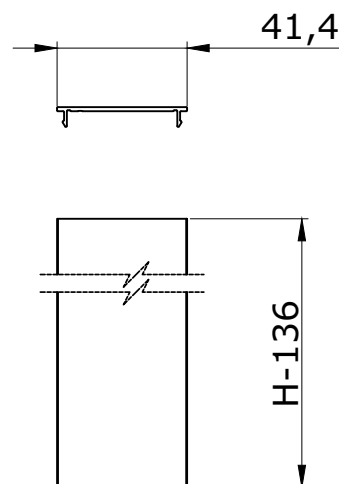


Tampa fechamento do quadro**PRT-2731 - CORTE RETO**

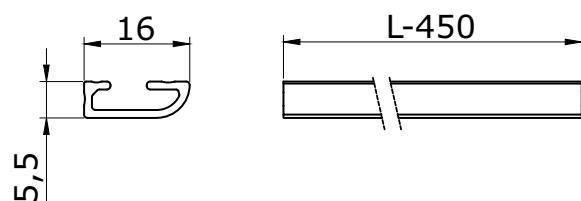
MONTAGEM HORIZONTAL



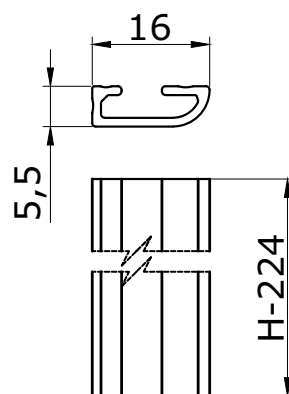
MONTAGEM VERTICAL

**Acabamento para quadro****PRT-3163 - CORTE RETO**

MONTAGEM HORIZONTAL

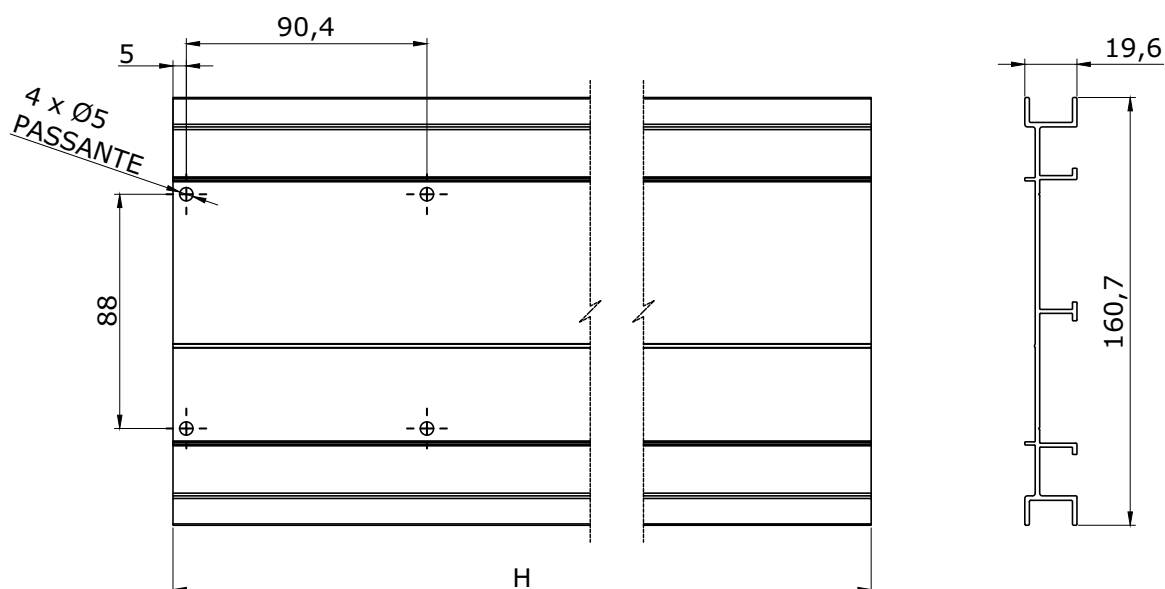


MONTAGEM VERTICAL



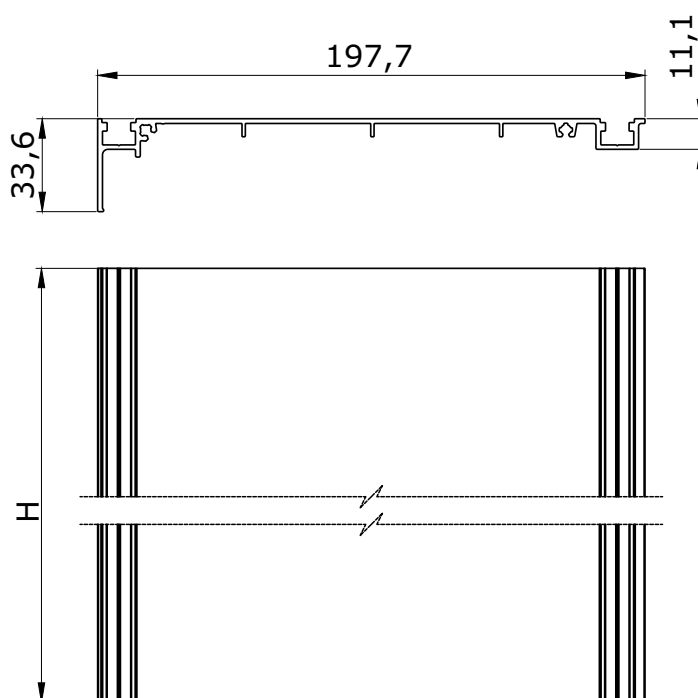
Lateral parede

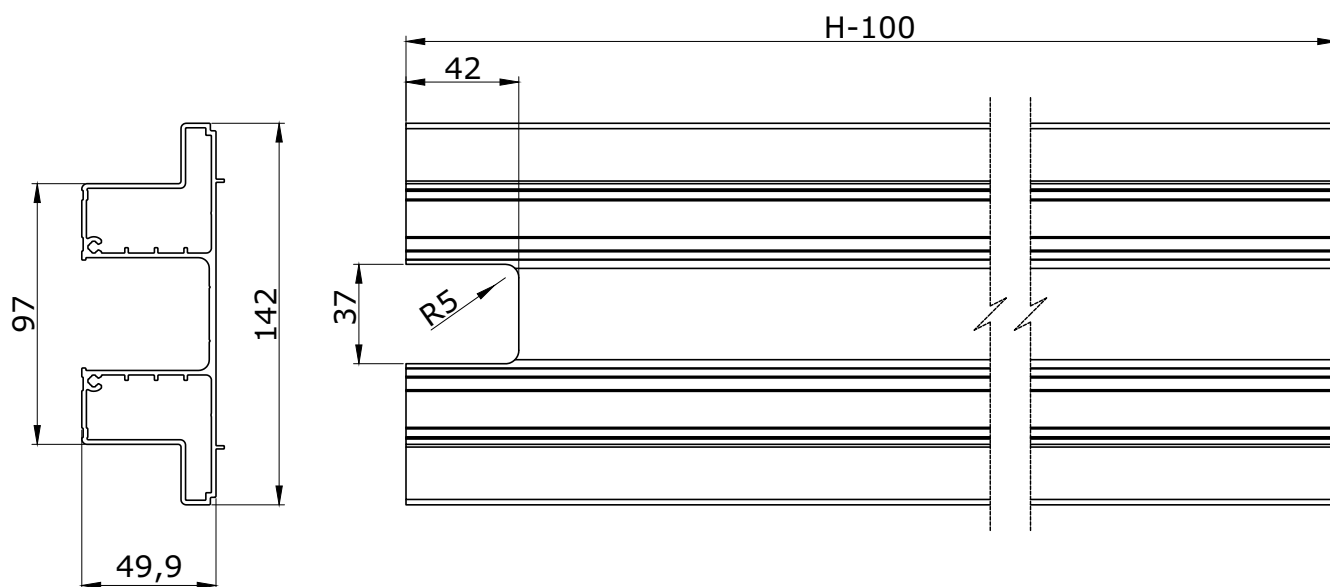
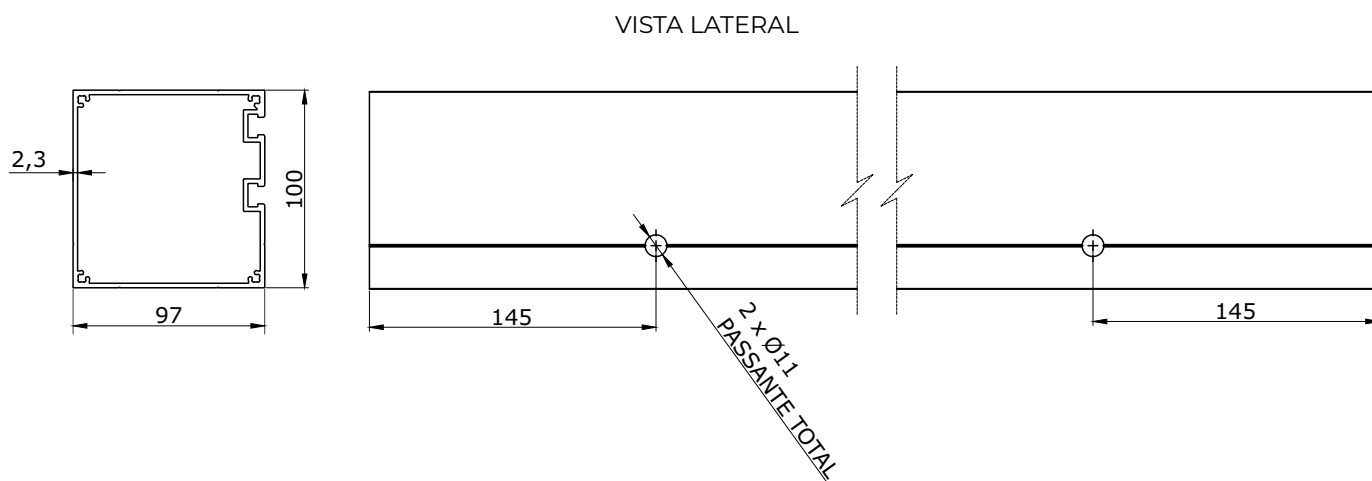
PRT-2696 - CORTE RETO MONTAGEM VERTICAL



Coluna lateral

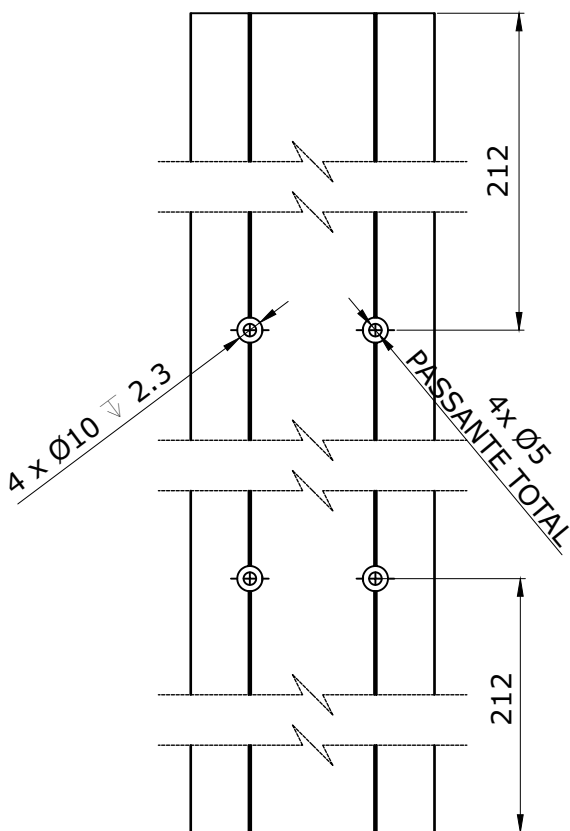
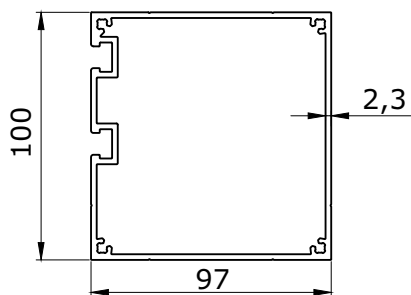
PRT-2695 - CORTE RETO - MONTAGEM VERTICAL



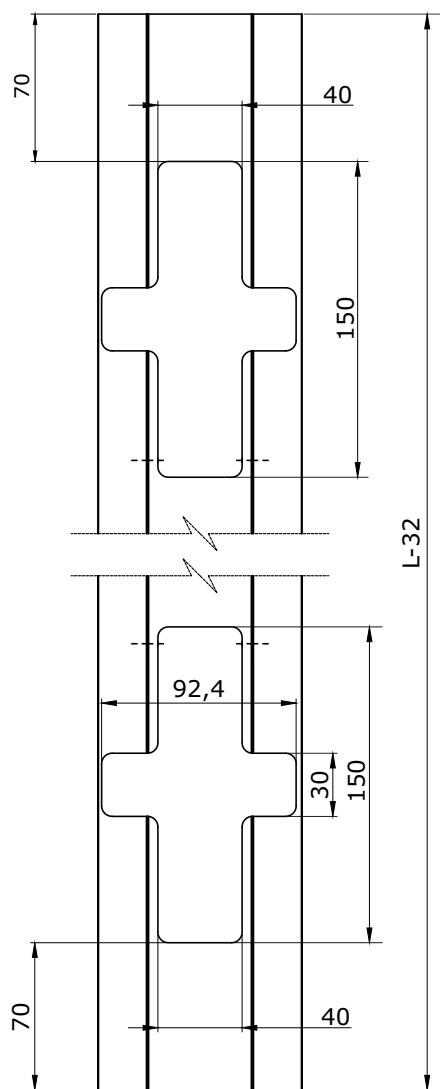
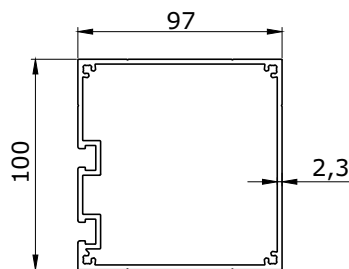
Base vertical**PRT-2697 - CORTE RETO - MONTAGEM VERTICAL****Travesão superior****PRT-2699 - CORTE RETO - MONTAGEM HORIZONTAL**

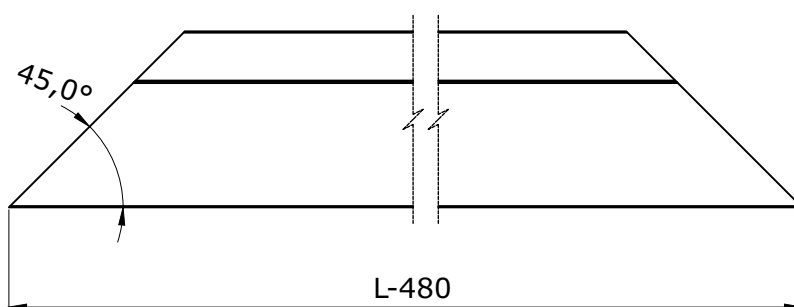
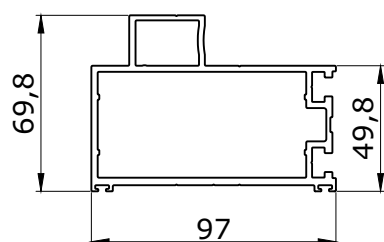
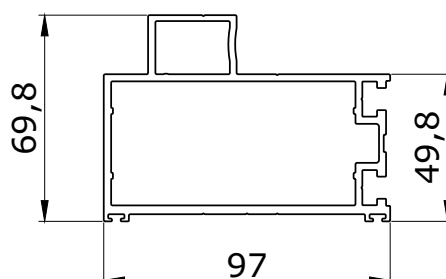
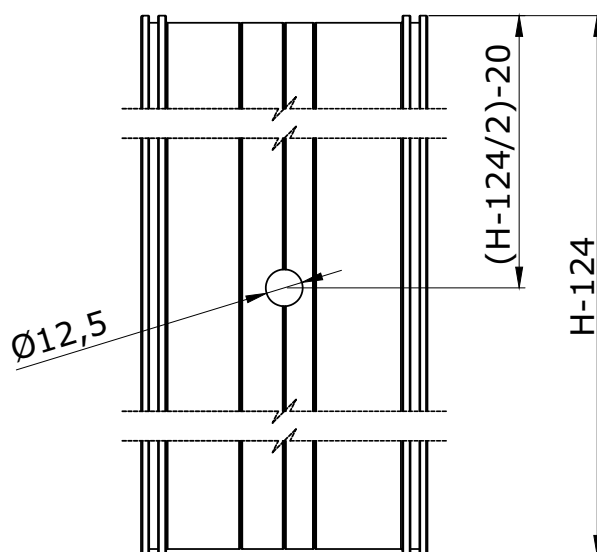
PRT-2699 - CORTE RETO - MONTAGEM HORIZONTAL

VISTA SUPERIOR



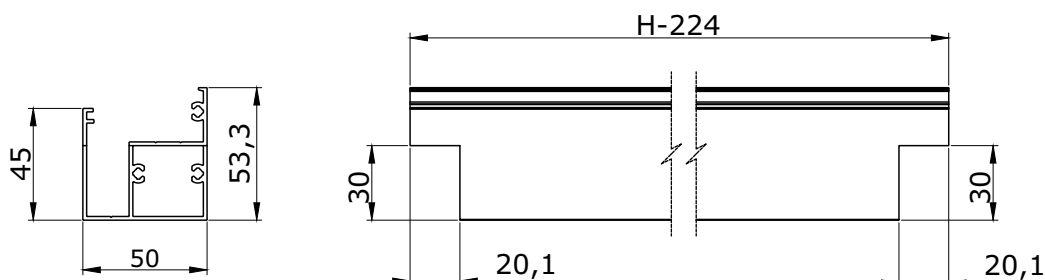
VISTA INFERIOR



Quadro**PRT-2698 - CORTE 45° - MONTAGEM HORIZONTAL****PRT-2698 - CORTE 45° - MONTAGEM VERTICAL**

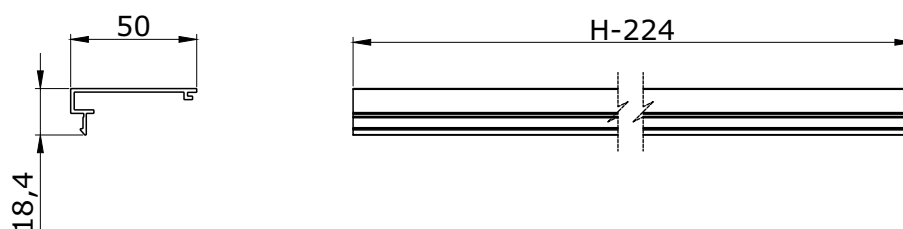
Montante vertical do quadro

PRT-2703 - CORTE RETO - MONTAGEM VERTICAL



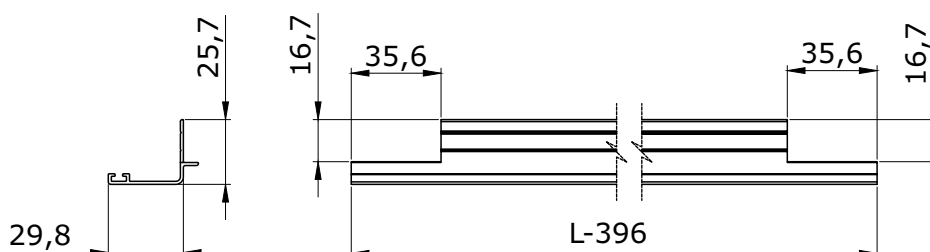
Tampa de fechamento do montante vertical do quadro

PRT-2704 - CORTE RETO - MONTAGEM VERTICAL



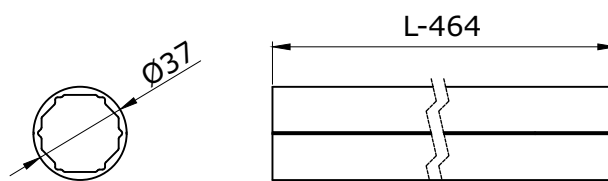
Batente superior

PRT-2702 - CORTE RETO - MONTAGEM HORIZONTAL



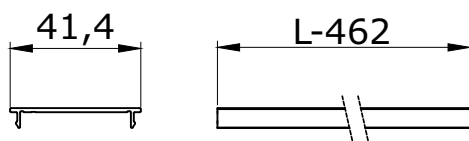
Tubo horizontal

PRT-2709 - CORTE RETO - MONTAGEM HORIZONTAL

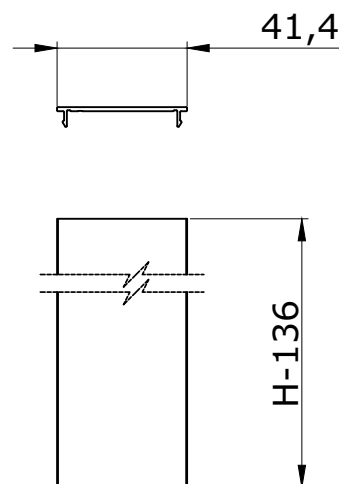


Tampa fechamento do quadro**PRT-2731 - CORTE RETO**

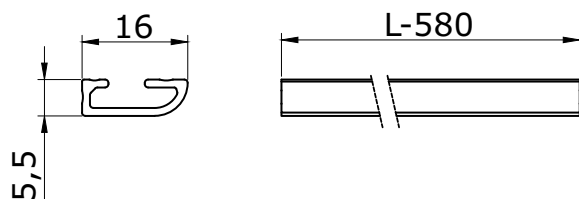
MONTAGEM HORIZONTAL



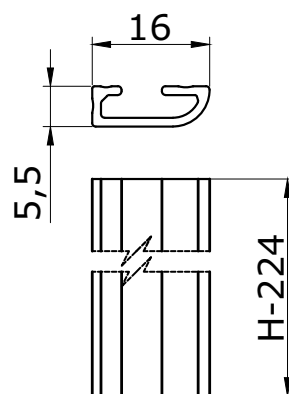
MONTAGEM VERTICAL

**Acabamento para quadro****PRT-3163 - CORTE RETO**

MONTAGEM HORIZONTAL

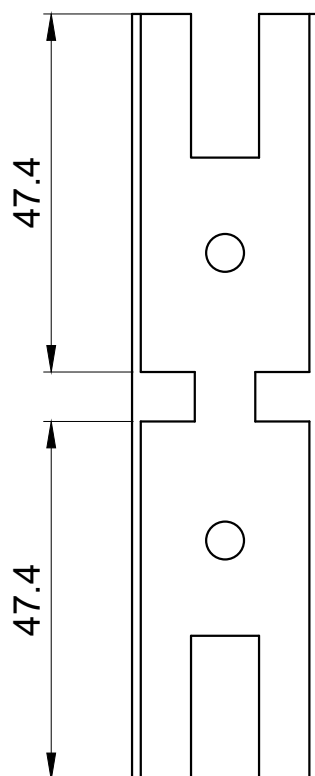
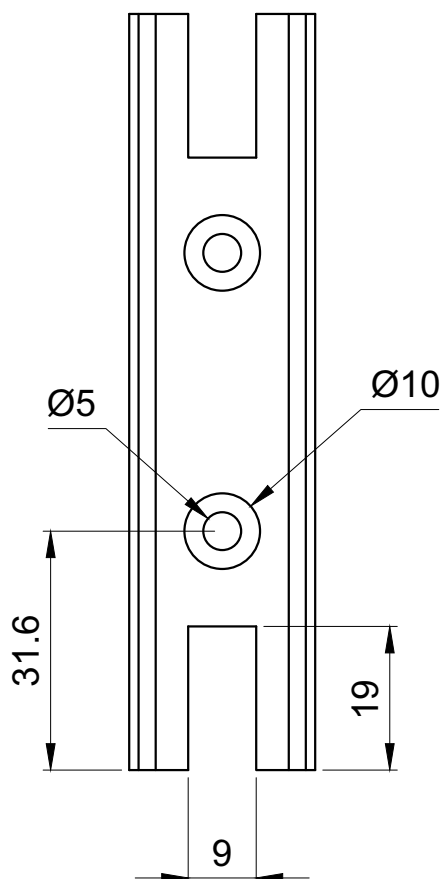
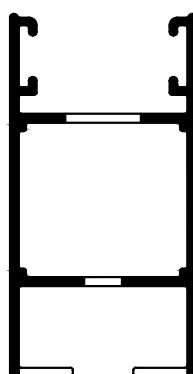
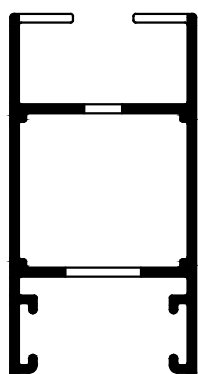


MONTAGEM VERTICAL

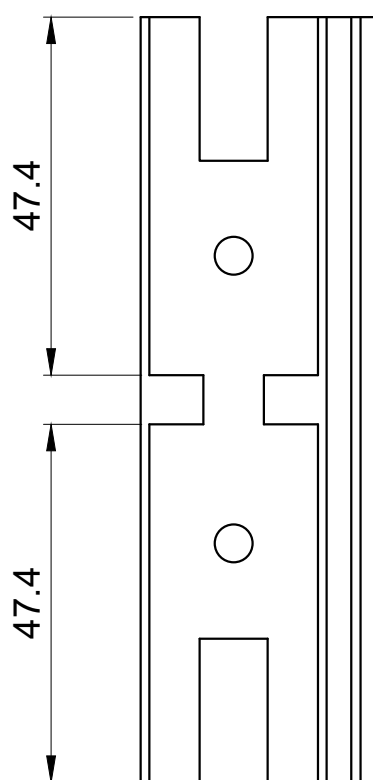
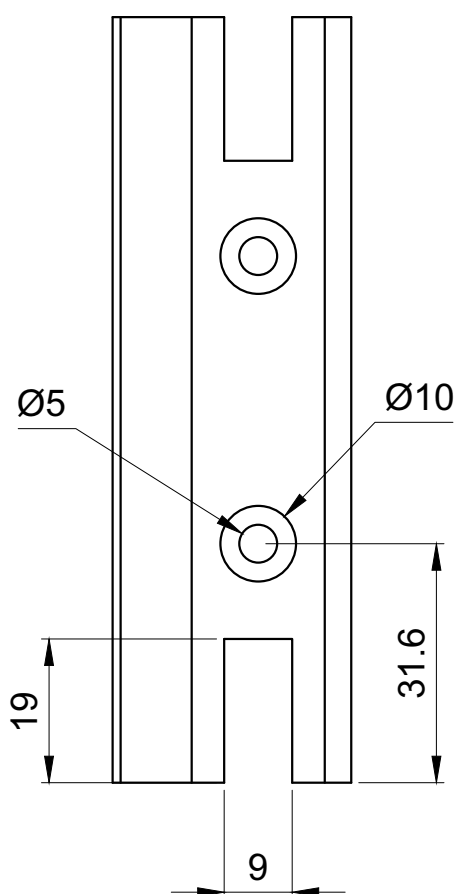
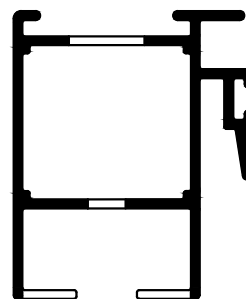
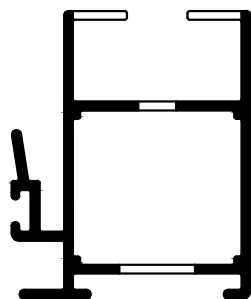


Montante da folha

CEL-039/CEL-245

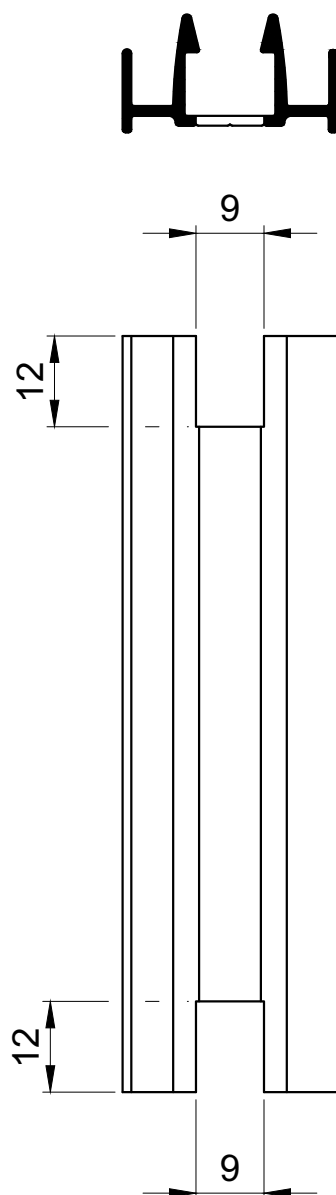


CEL-040/CEL-243



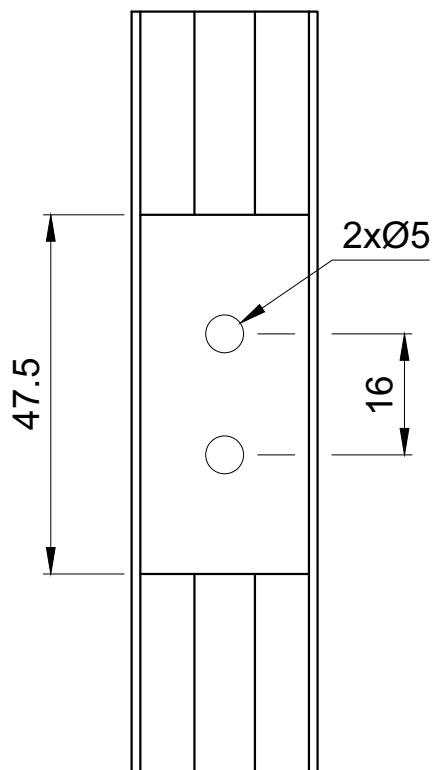
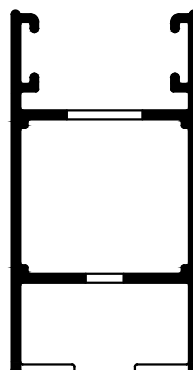
CÉLERE[®] 25

CEL-2006

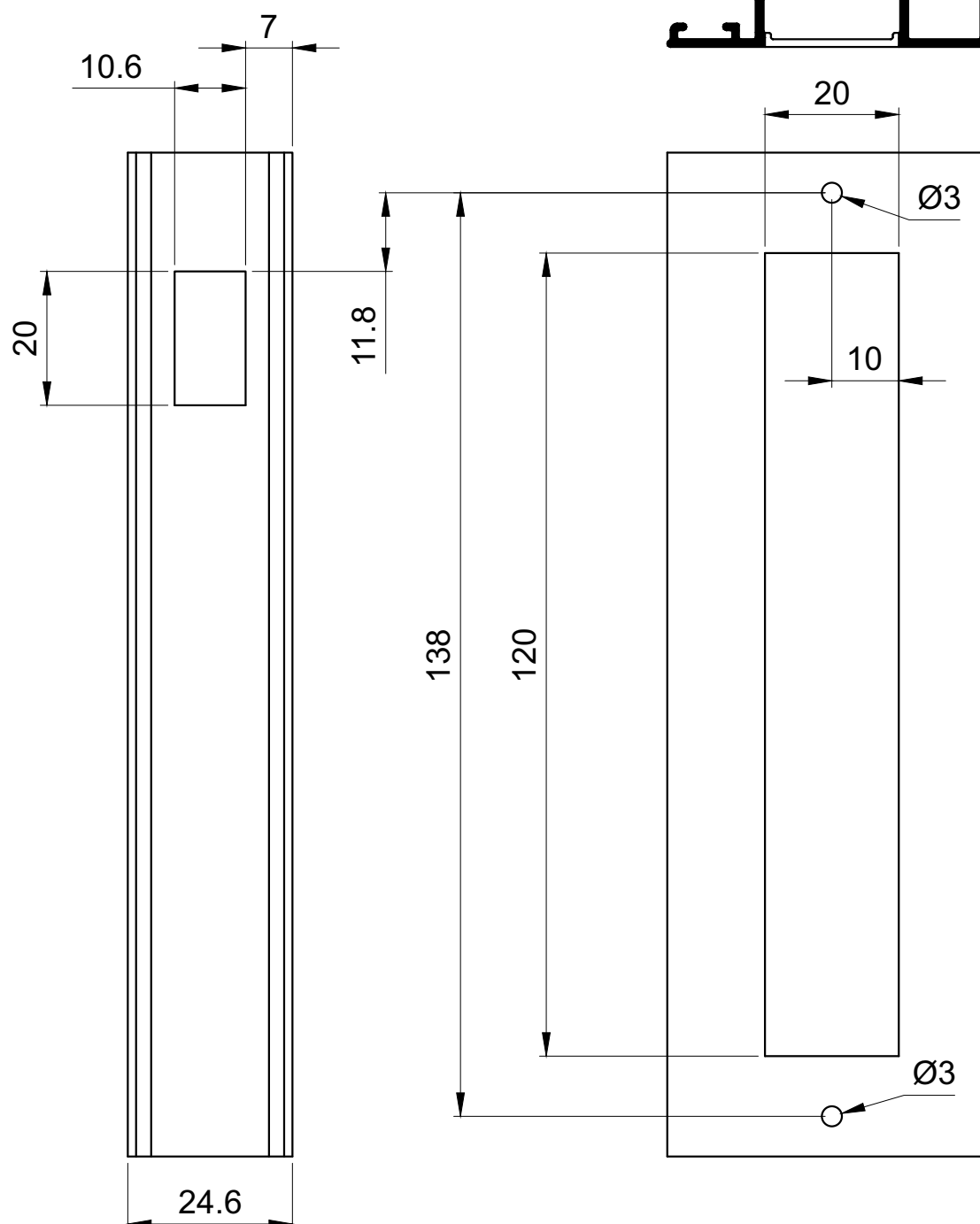


Montante da folha

**CEL-039
CEL-245**

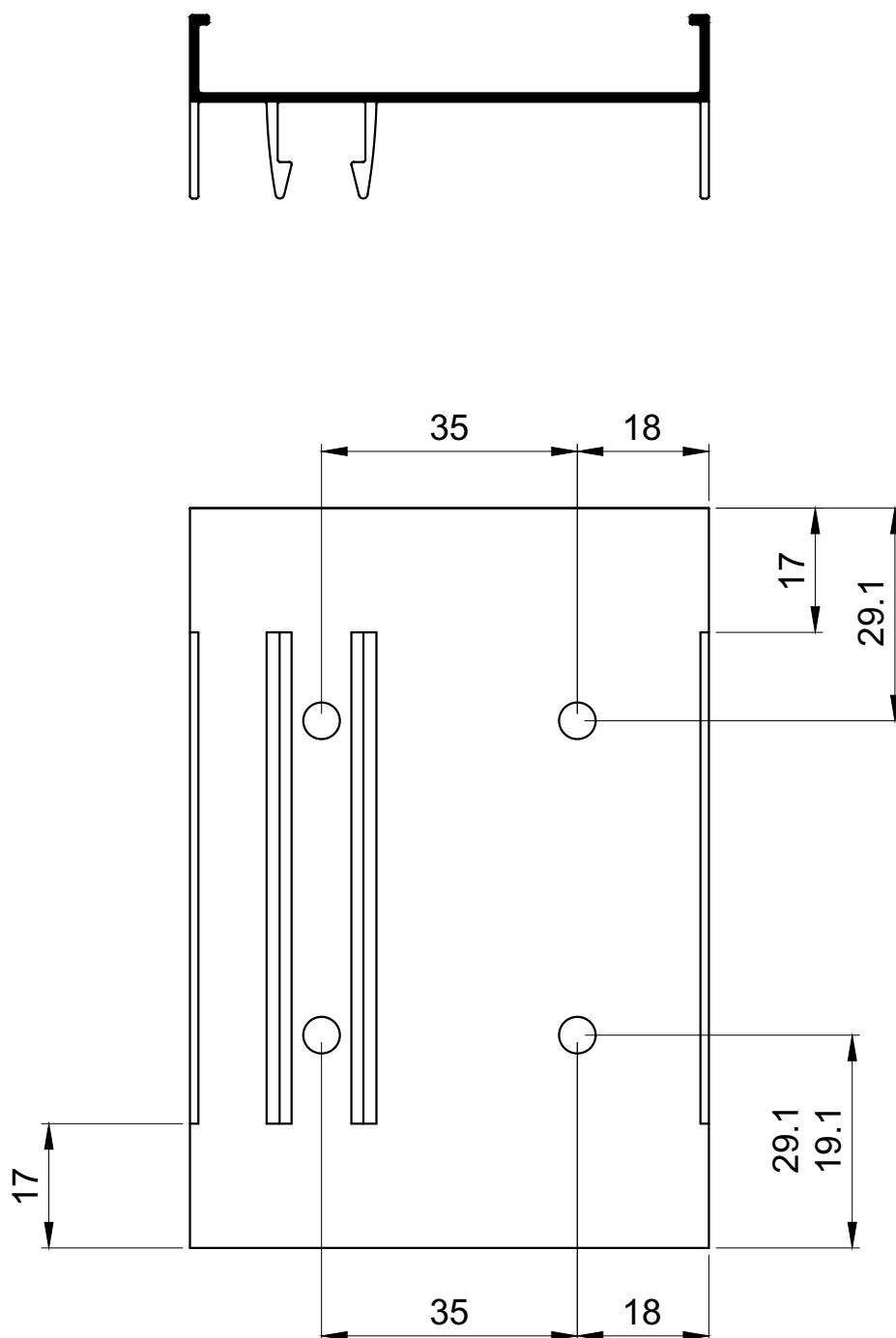


CEL-039
CEL-245



Marco lateral de correr 2 planos com contrafecho

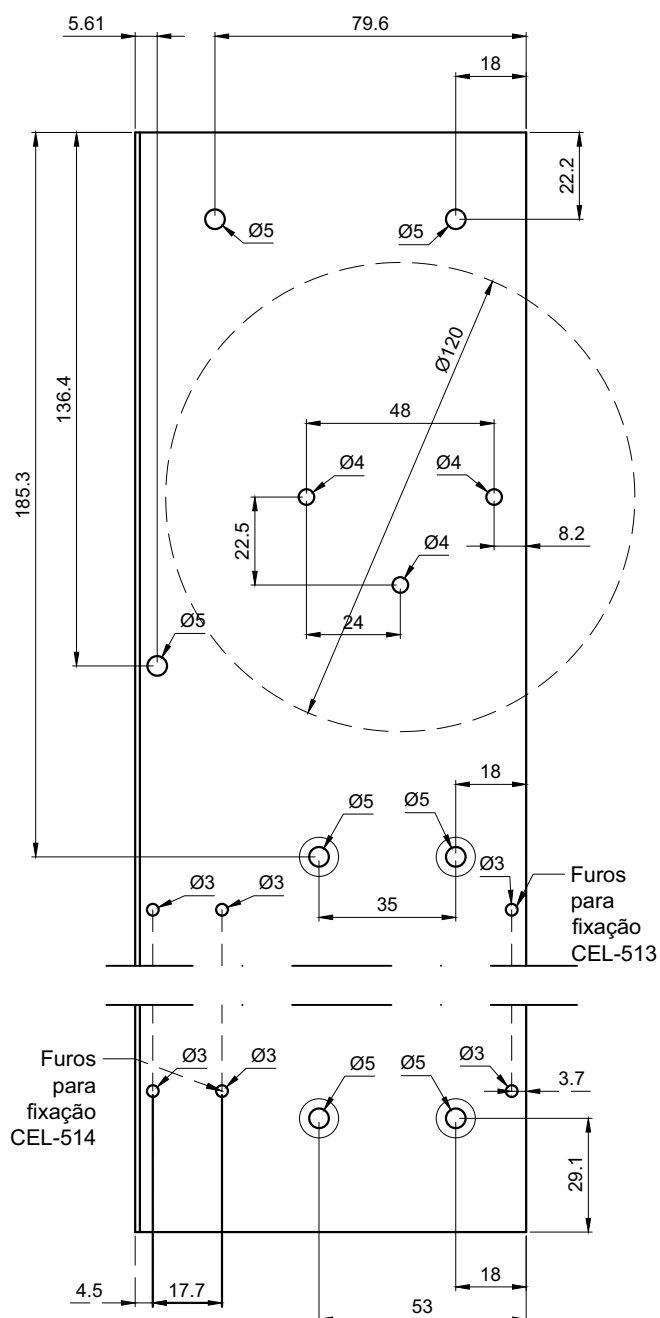
CEL-791



Marco lateral integrada

CEL-511

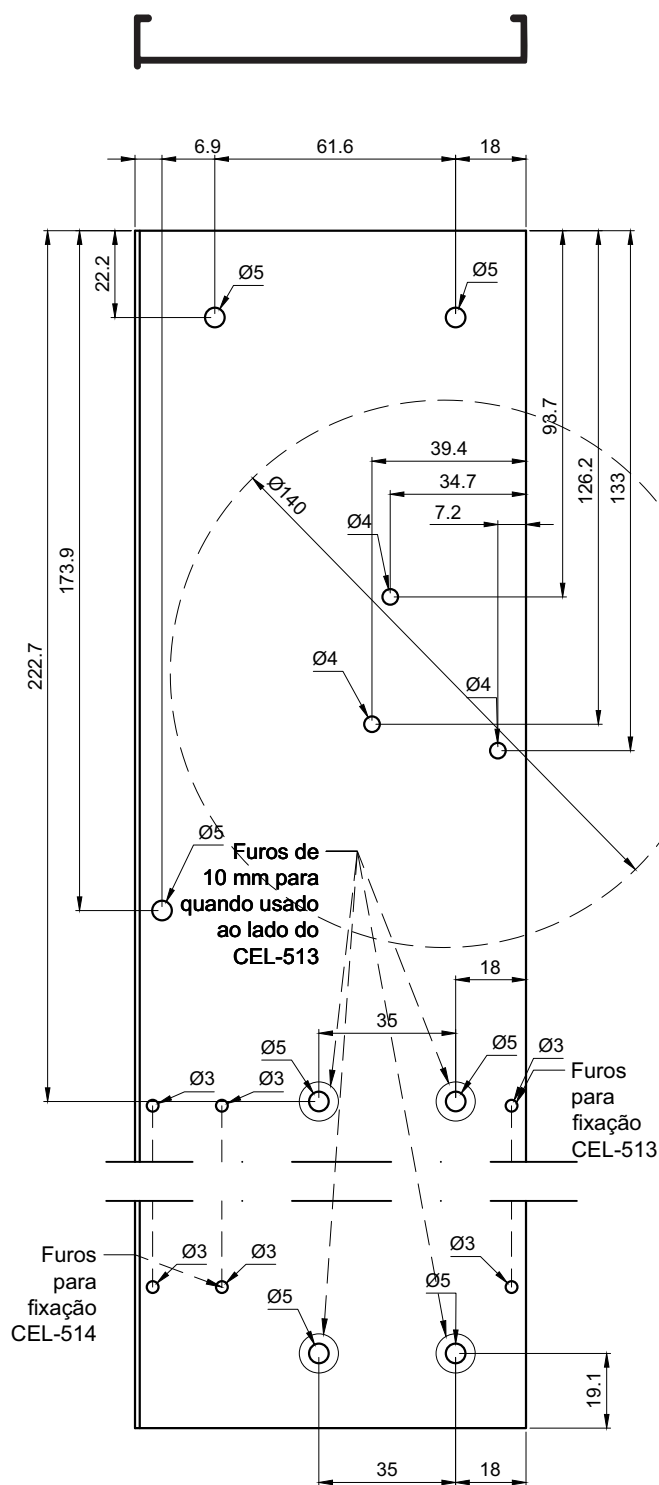
APLICAÇÃO JANELA



Marco lateral integrada

CEL-511

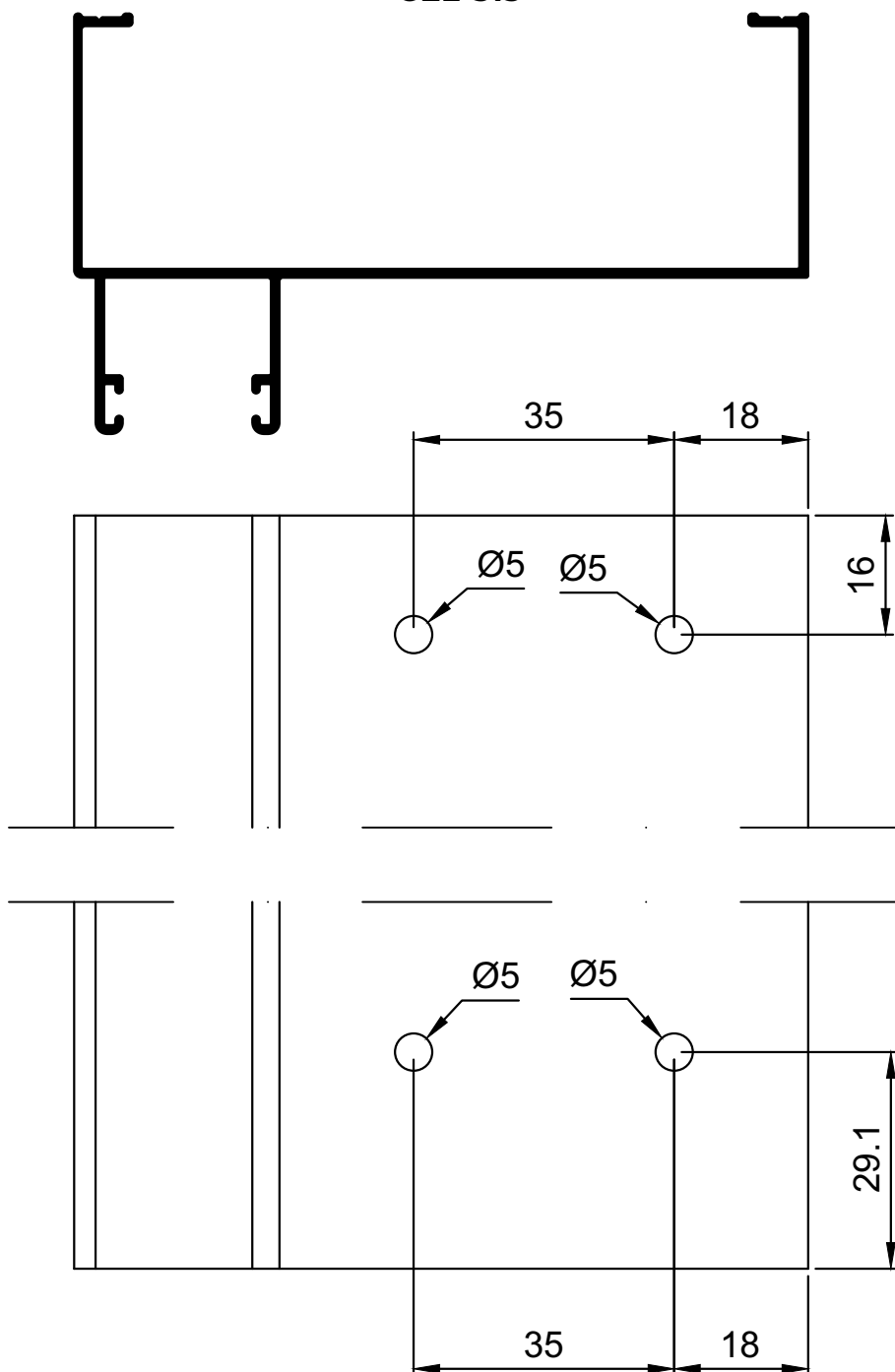
APLICAÇÃO PORTA



Complemento lateral persiana

Opção 1 de usinagem

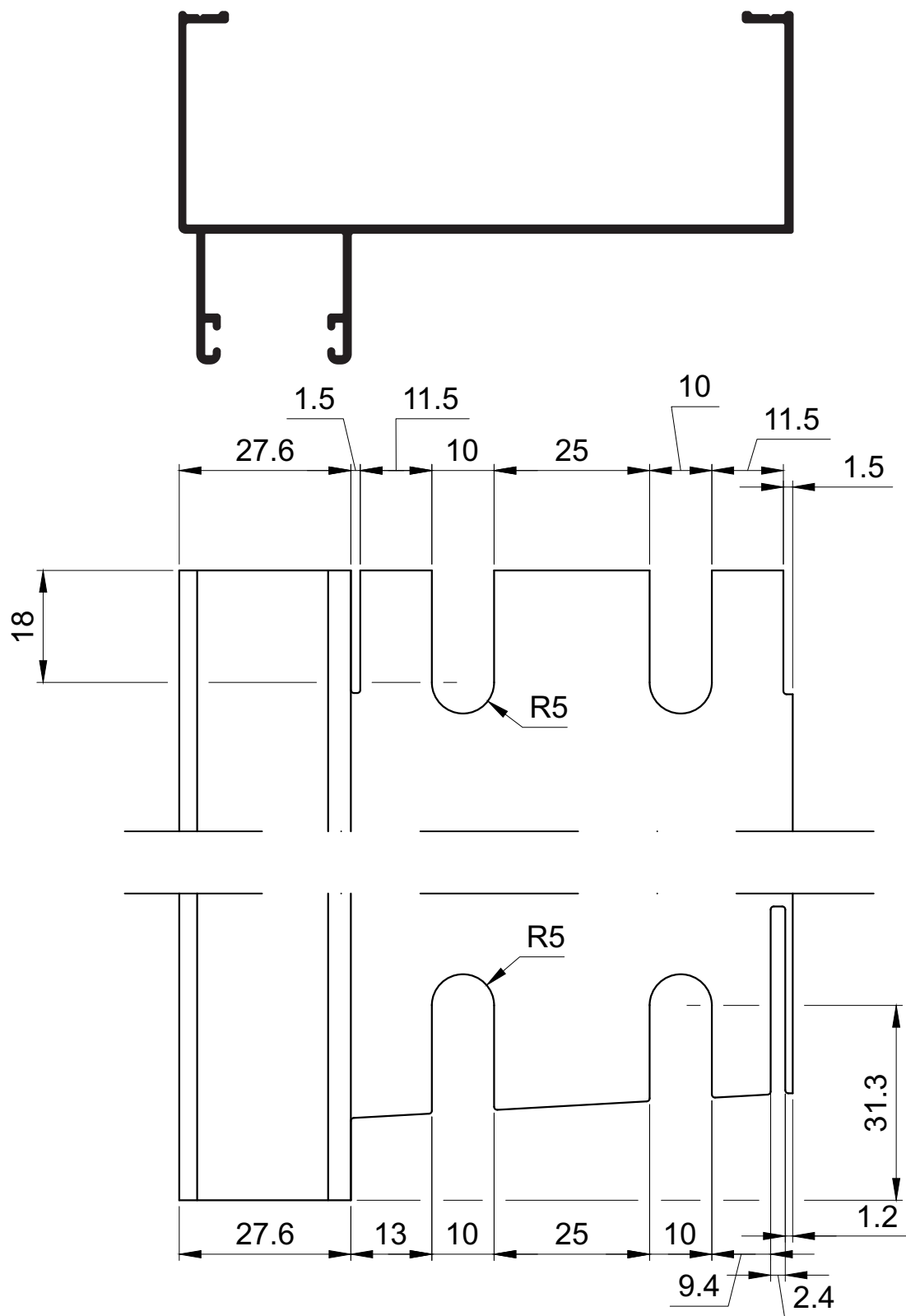
CEL-513



Complemento lateral persiana

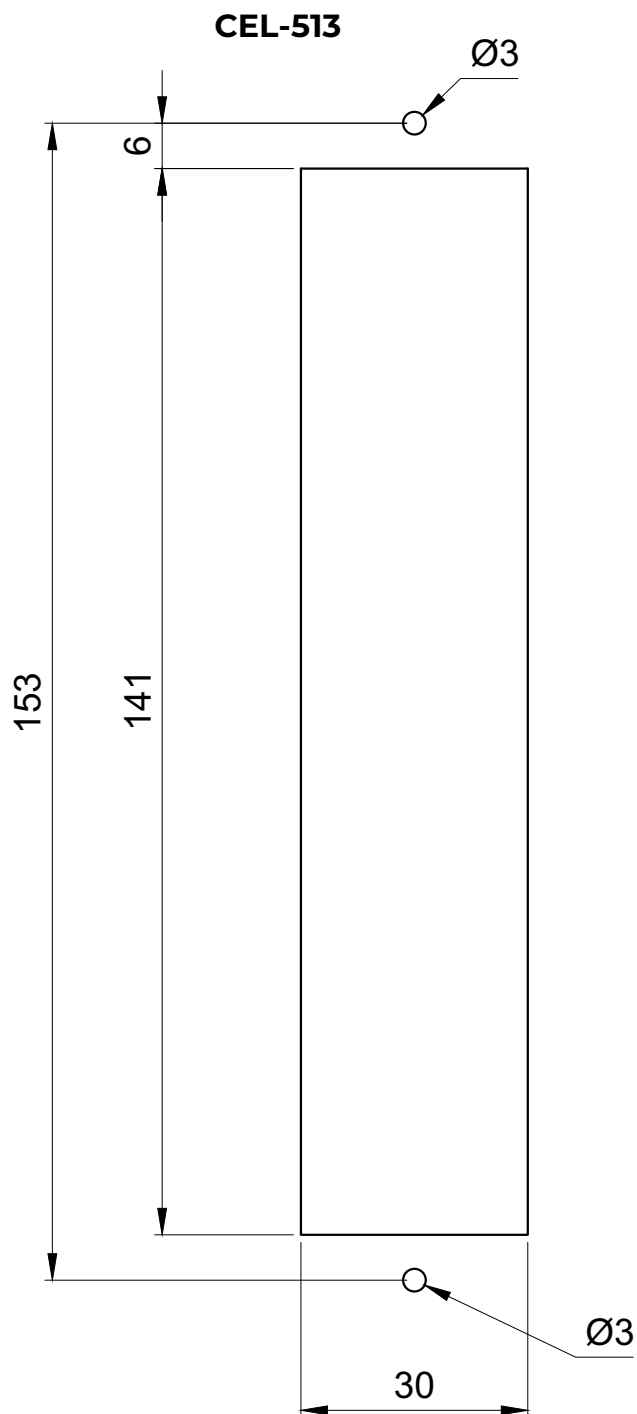
Opção 2 de usinagem

CEL-513

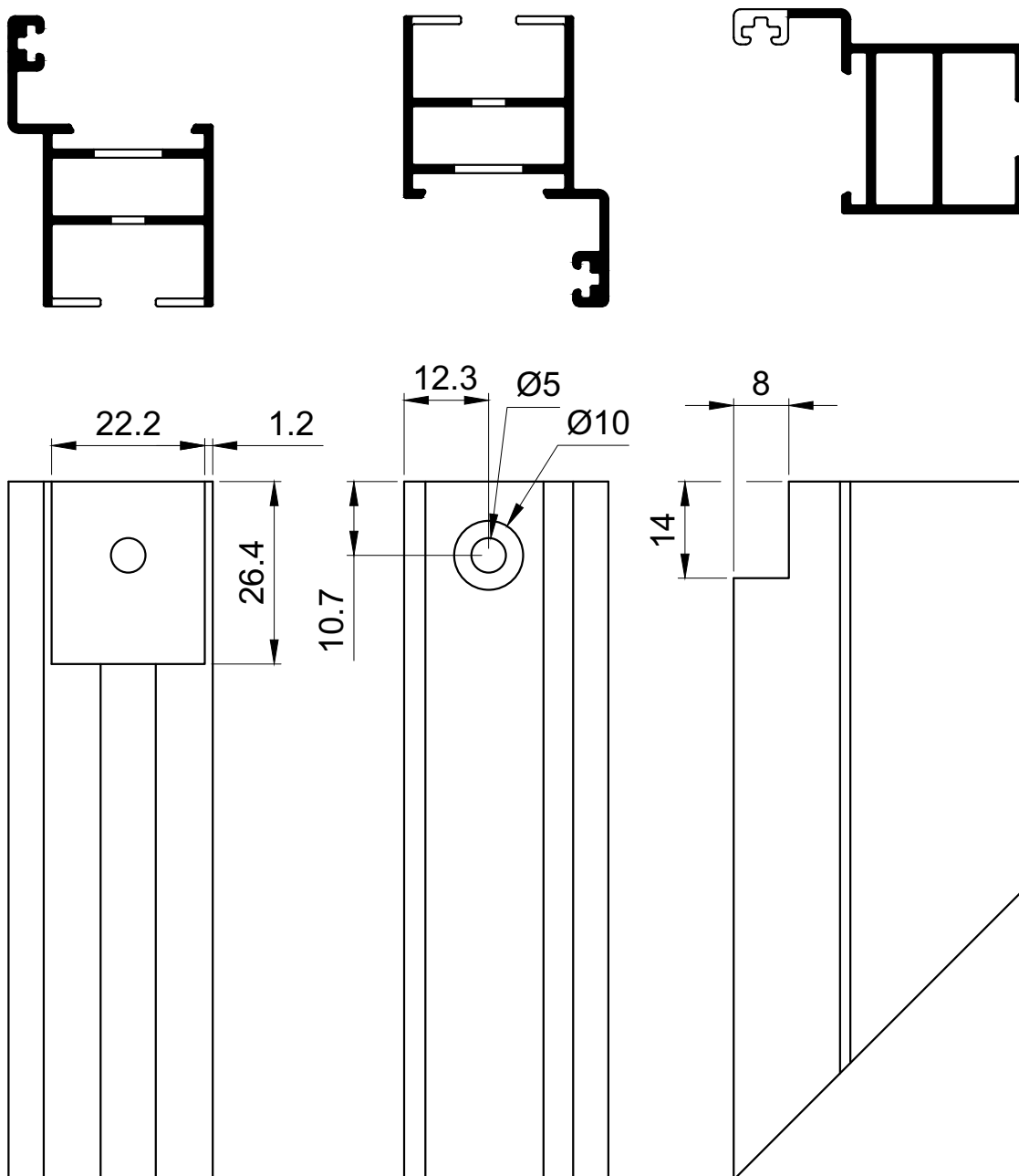


Complemento lateral persiana

Opção 3 de usinagem
recolhedor

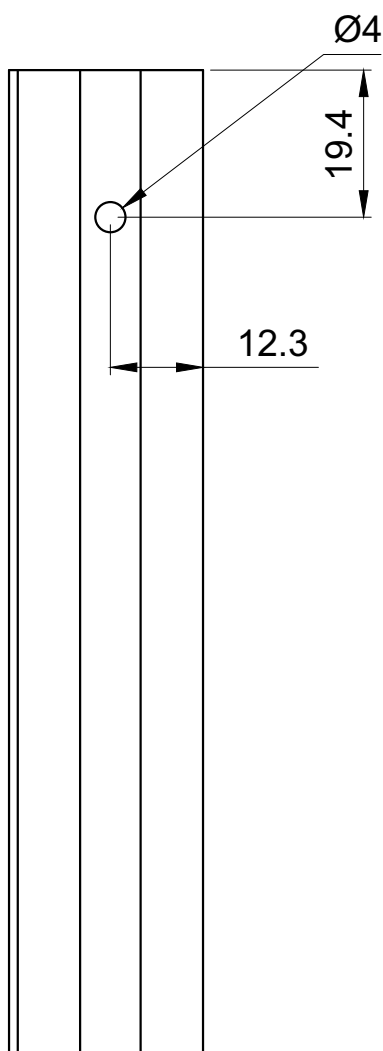
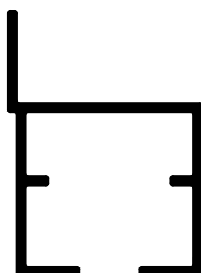


CEL-200

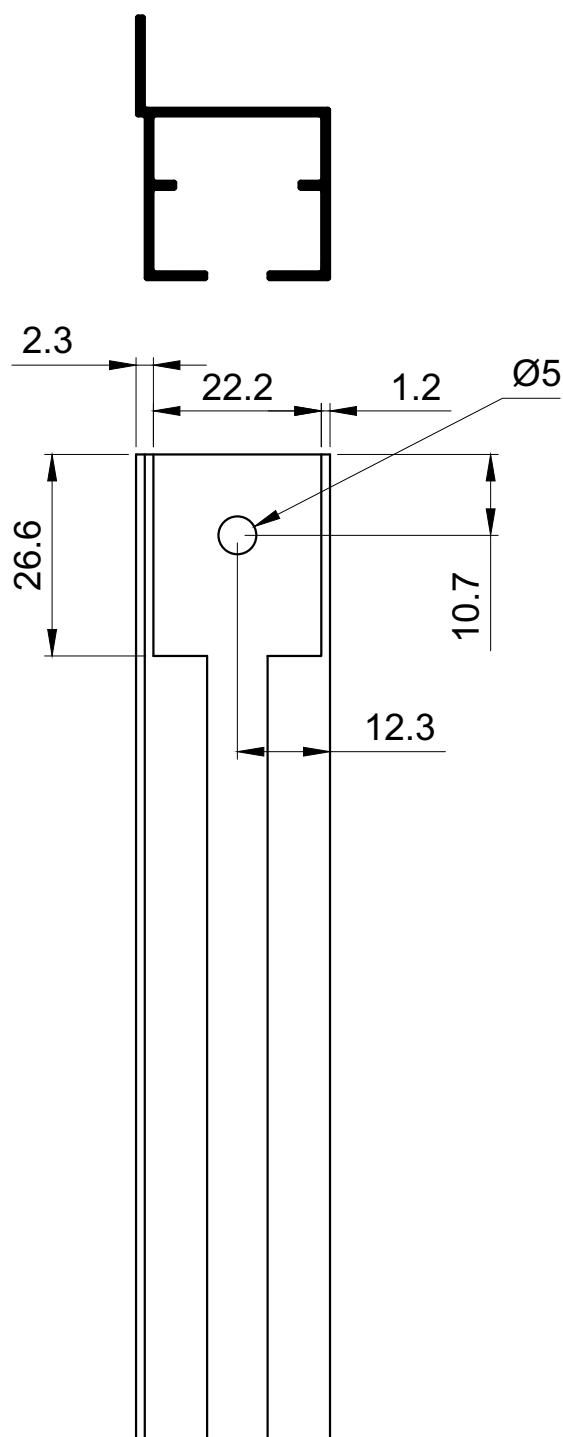


Largura da folha basculante Usinagem para marco

CEL-194



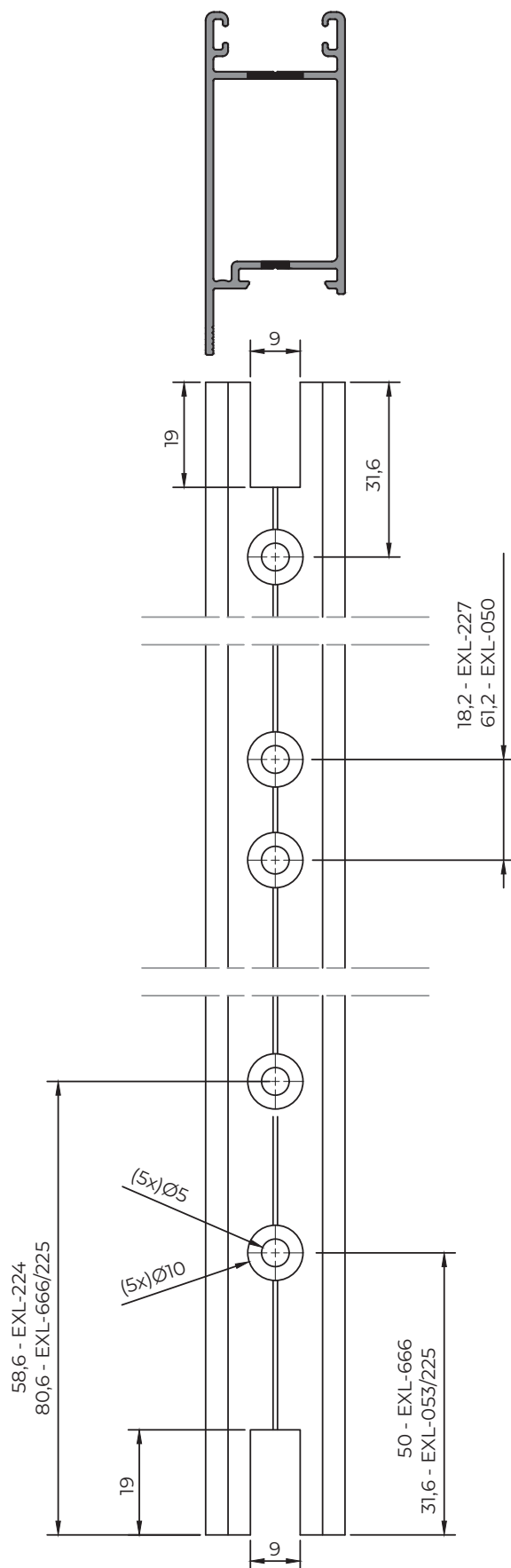
CEL-194



USINAGEM DOS MONTANTES

PERFIS COM A MESMA USINAGEM

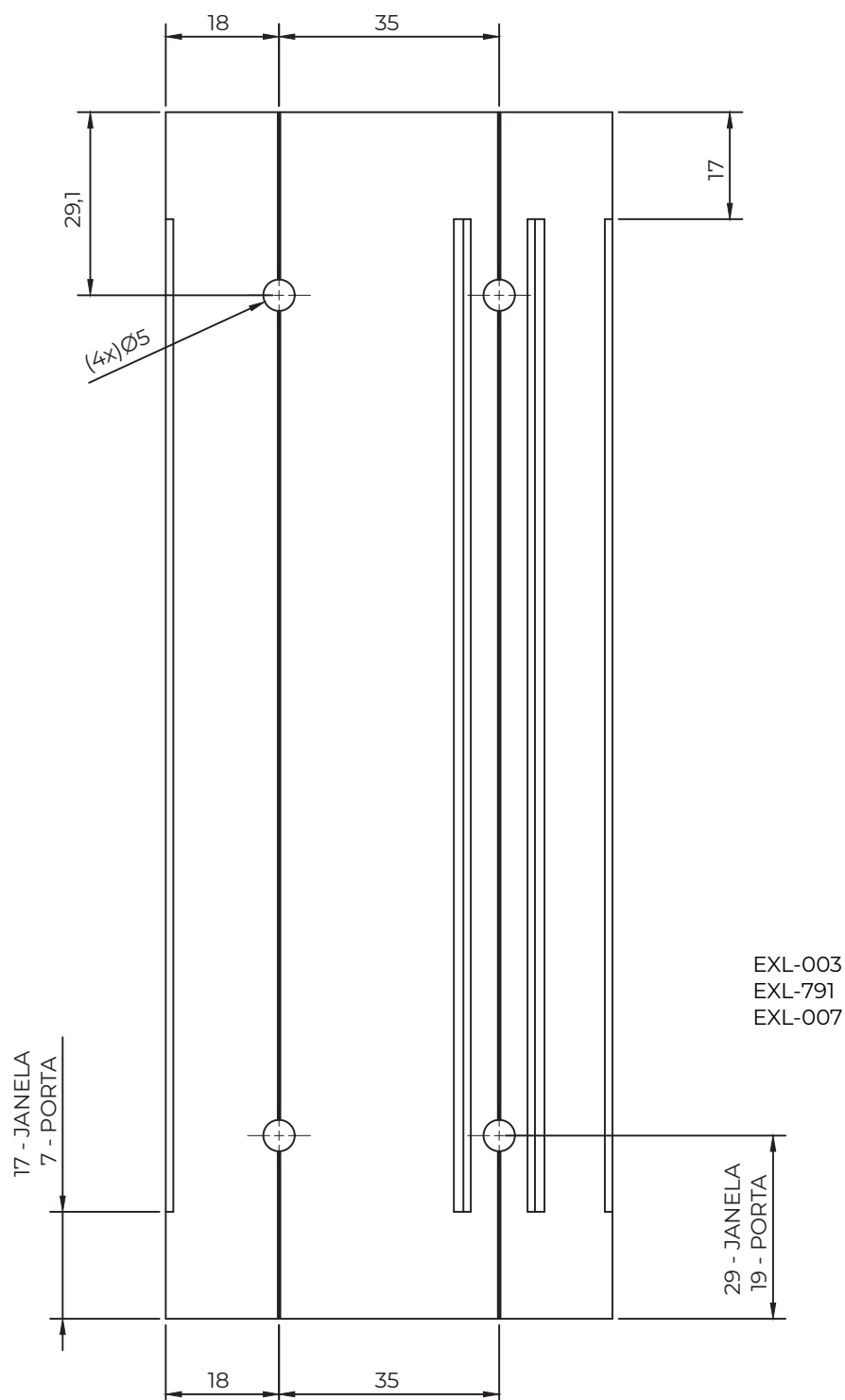
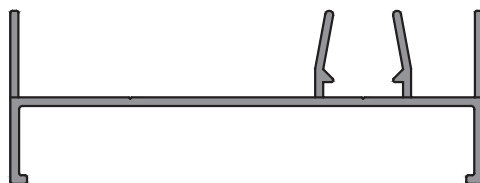
EXL-039
EXL-040
EXL-041
EXL-042
EXL-242
EXL-243
EXL-245
EXL-250
EXL-400
EXL-500
EXL-501
EXL-502
EXL-503
EXL-504
EXL-505
ALV-2014
ALV-2015
ALV-2016
ALV-2017
ALV-2018
ALV-2027
ALV-2080
ALV-2081
ALV-2082
ALV-2084
ALV-2088



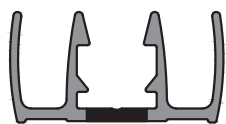
USINAGEM DO MARCO LATERAL

PERFIS COM A
MESMA USINAGEM

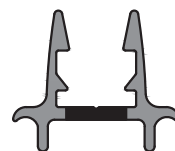
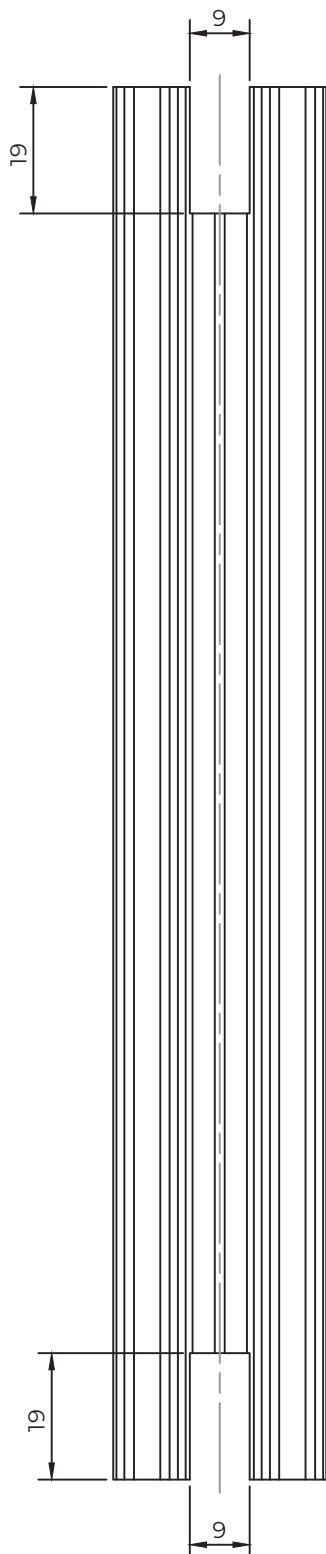
EXL-003
EXL-791
EXL-007



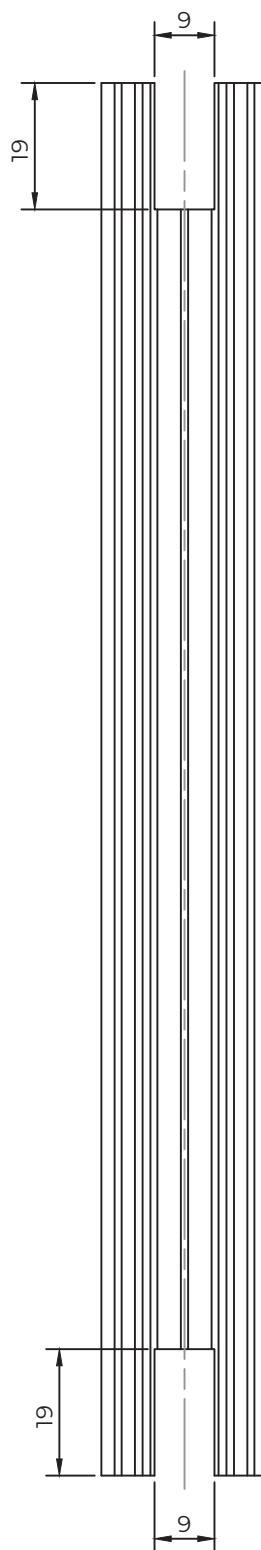
USINAGEM DA MATAJUNTA



ALV-2006
EXL-291



EXL-506



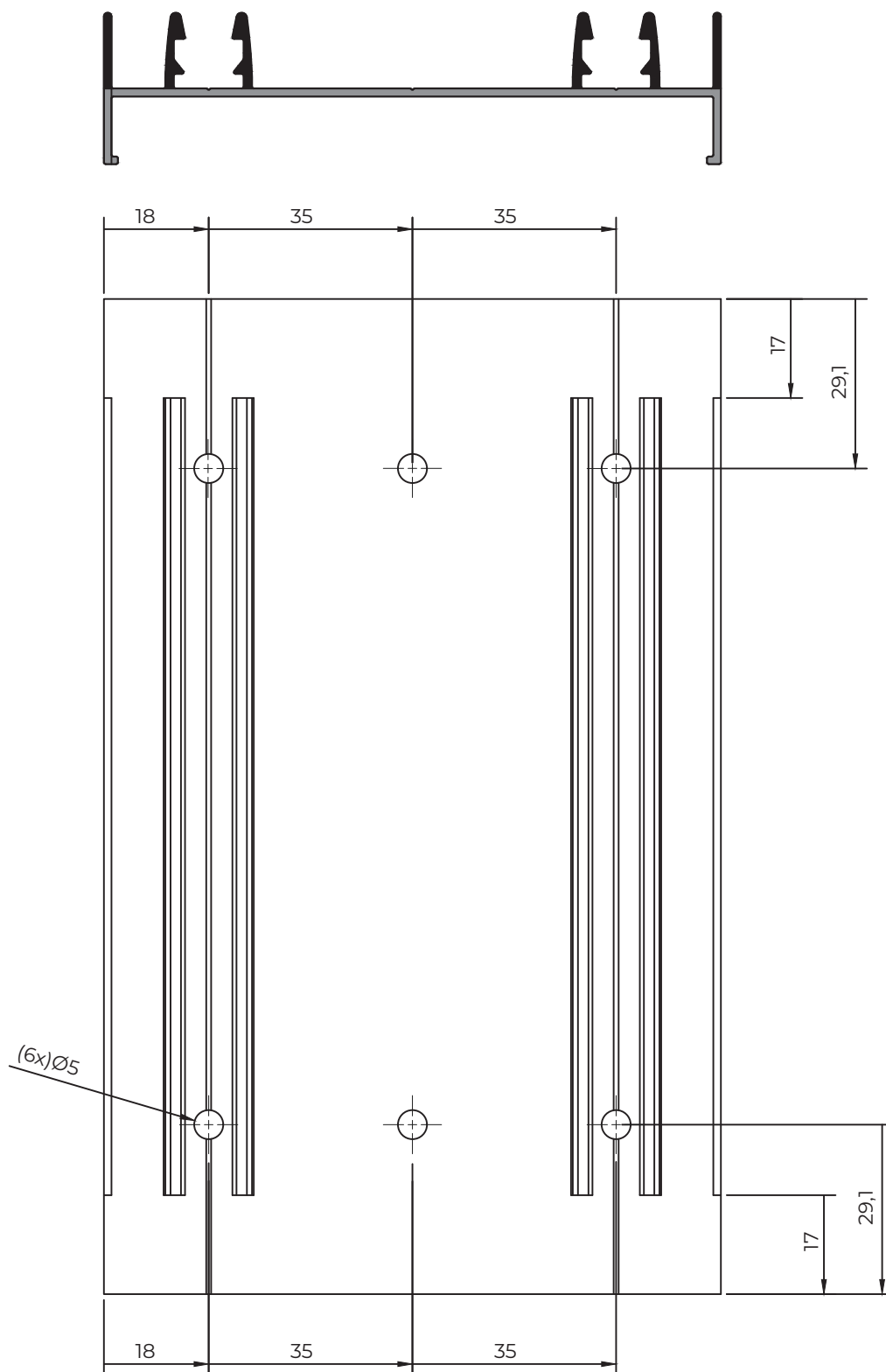
USINAGEM DO MARCO LATERAL

PERFIS COM A MESMA USINAGEM

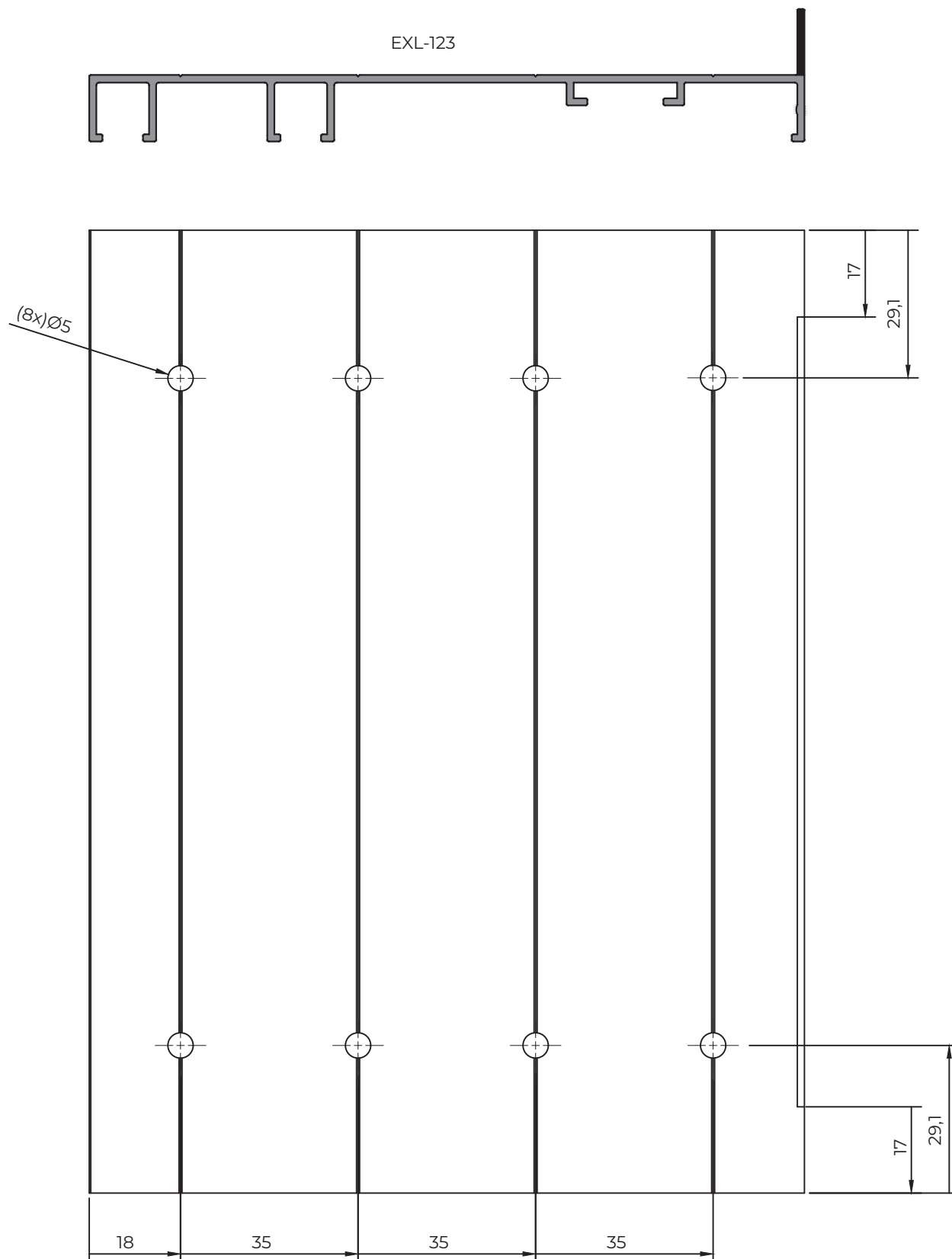
EXL-792

EXL-793

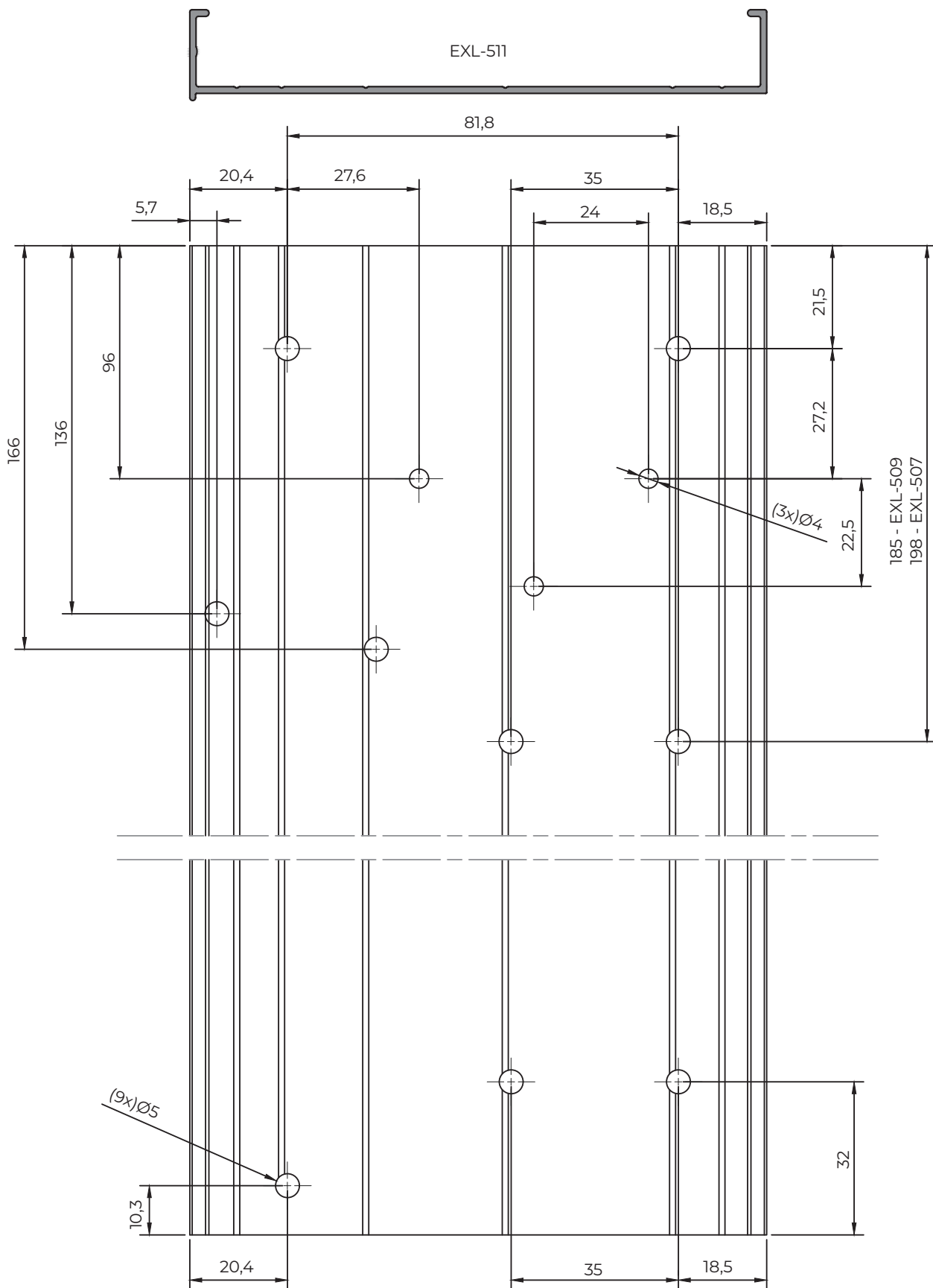
EXL-012



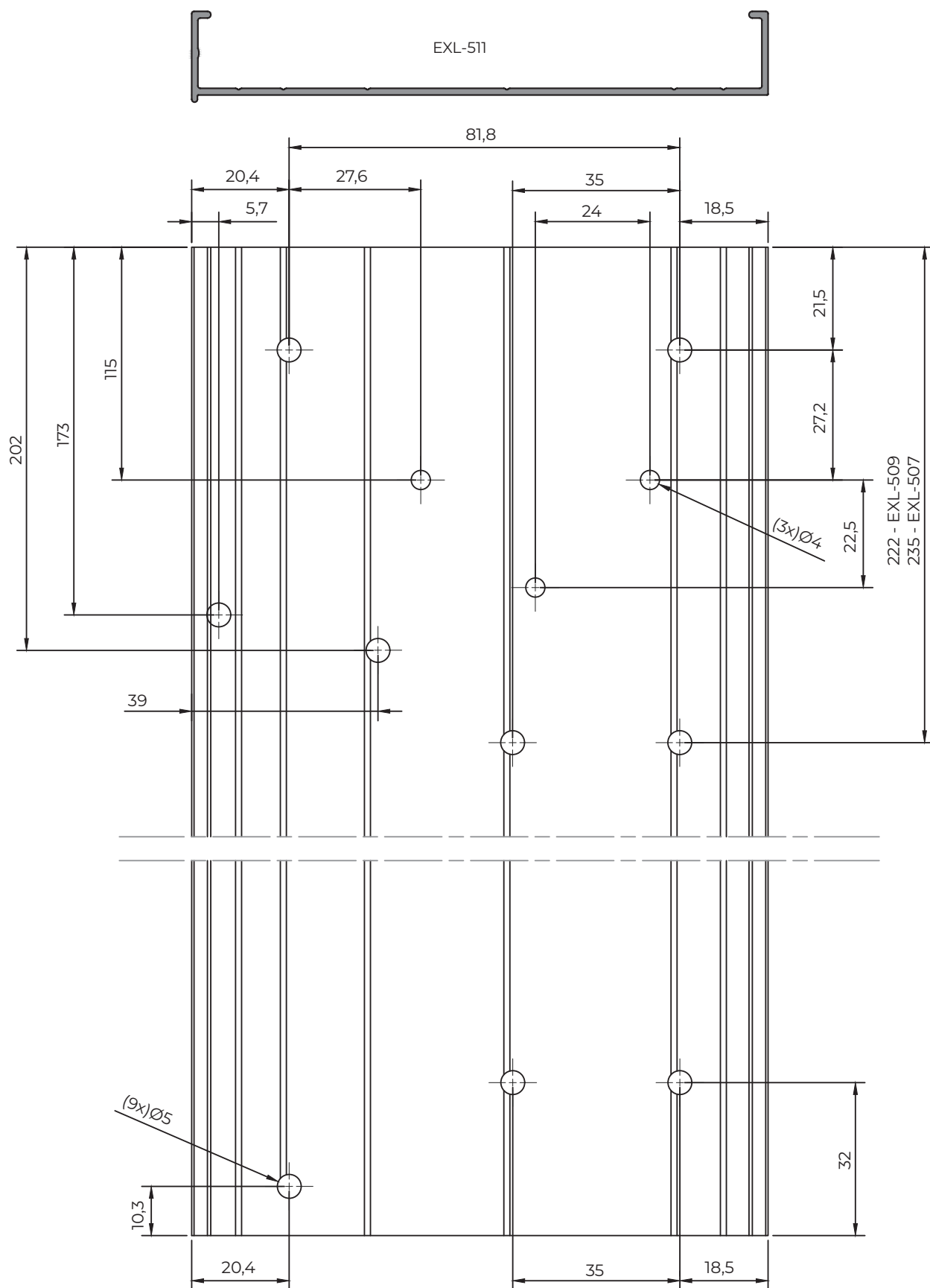
USINAGEM DO MARCO LATERAL



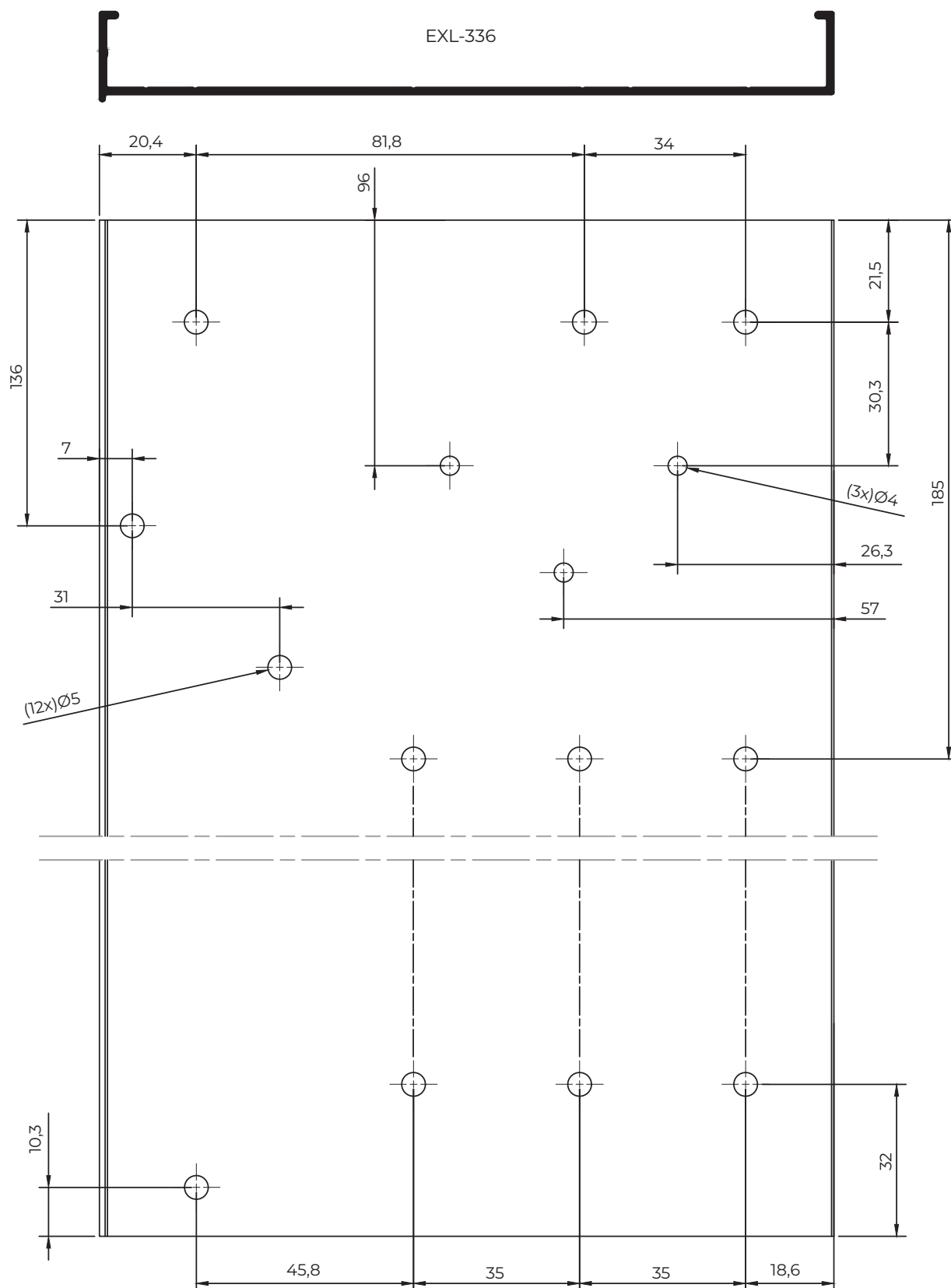
USINAGEM JANELA LATERAL PERSIANA 2 PLANOS



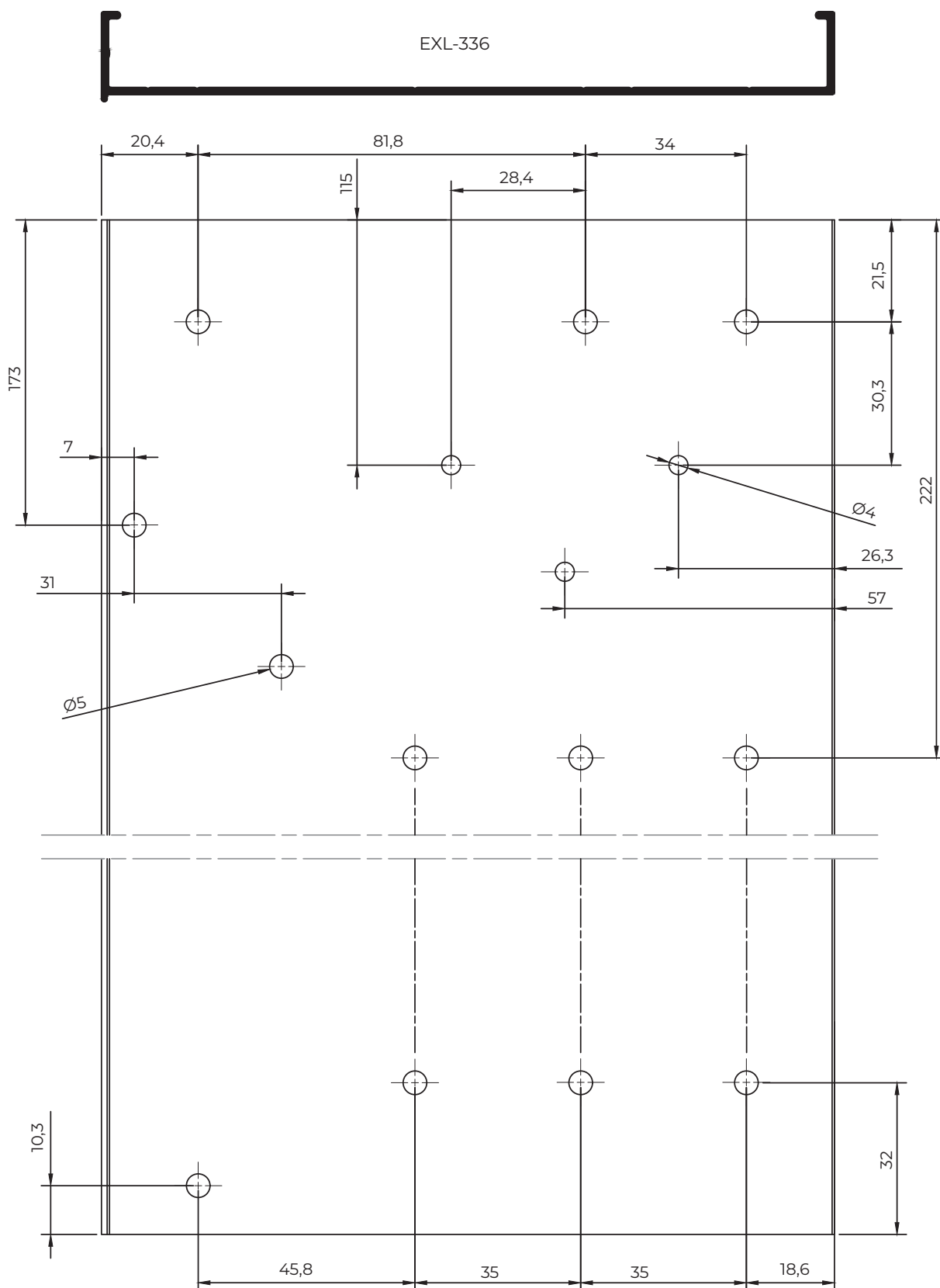
USINAGEM PORTA LATERAL PERSIANA 2 PLANOS



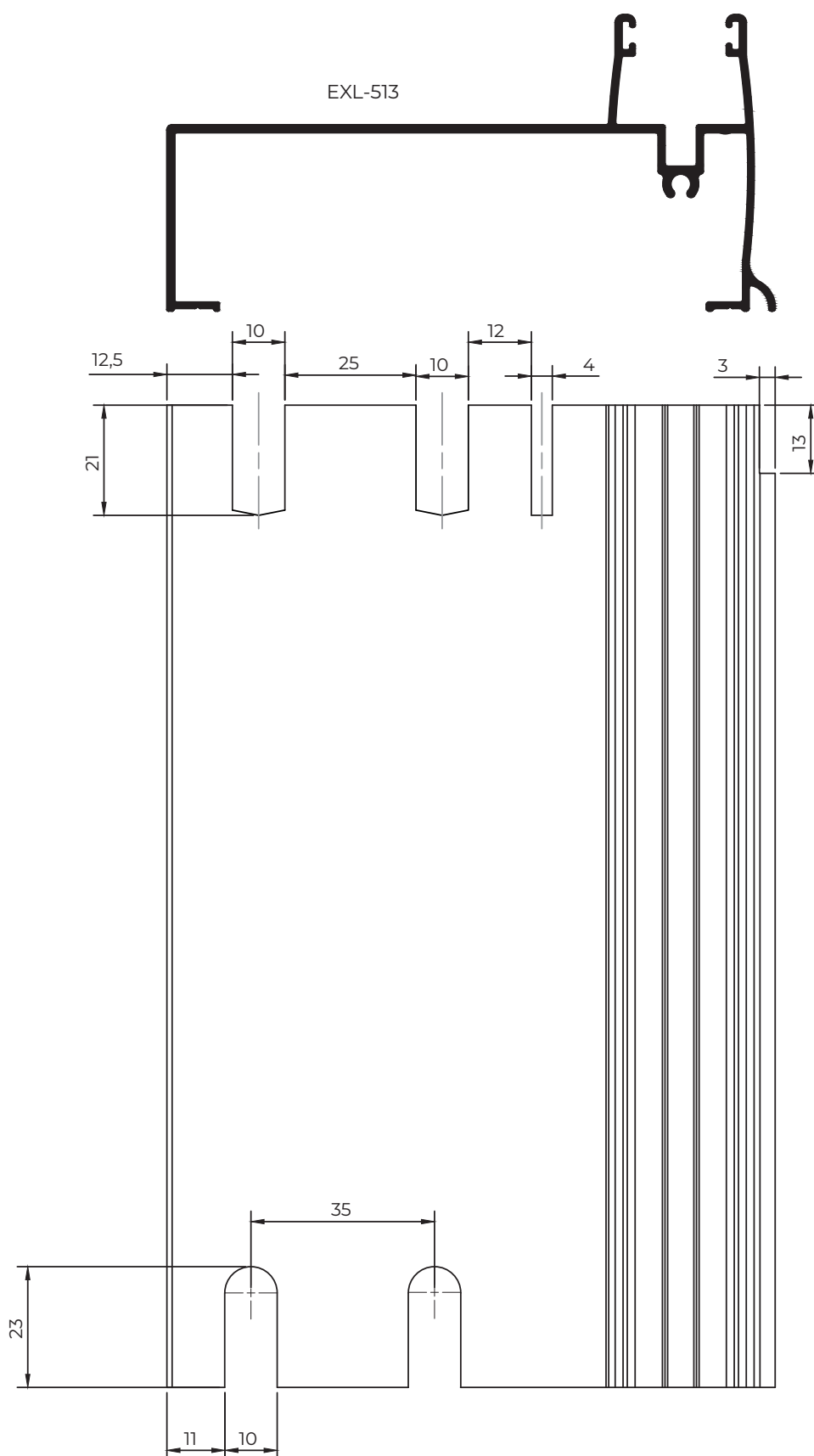
USINAGEM JANELA LATERAL PERSIANA 3 PLANOS



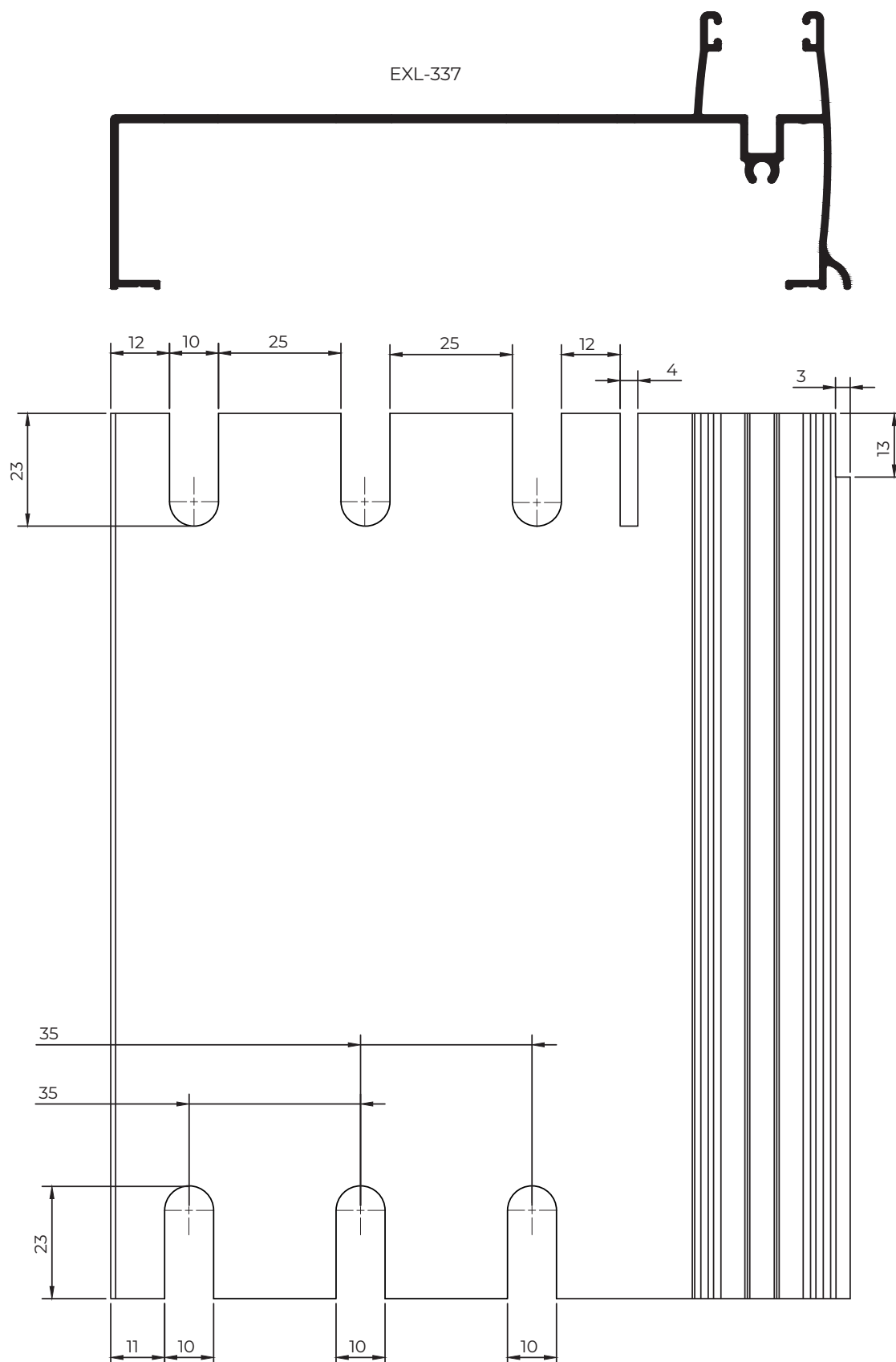
USINAGEM PORTA LATERAL PERSIANA 3 PLANOS



USINAGEM DO COMPLEMENTO LATERAL DA PERSIANA



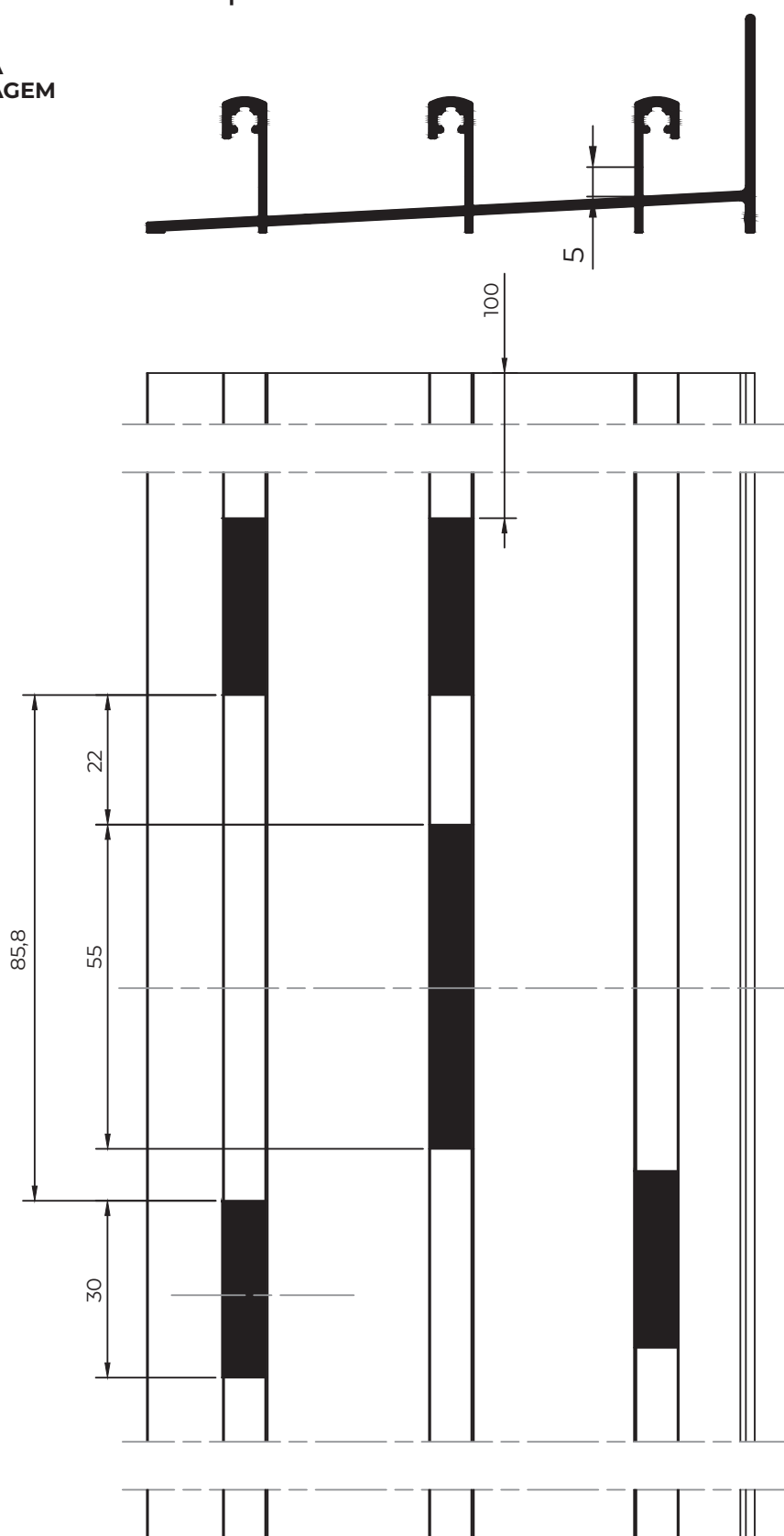
USINAGEM DO COMPLEMENTO LATERAL DA PERSIANA



USINAGEM DOS DRENOS | TRILHO INFERIOR

PERFIS COM A MESMA USINAGEM

EXL-002
EXL-006
EXL-011
EXL-228
EXL-230
EXL-260
EXL-510

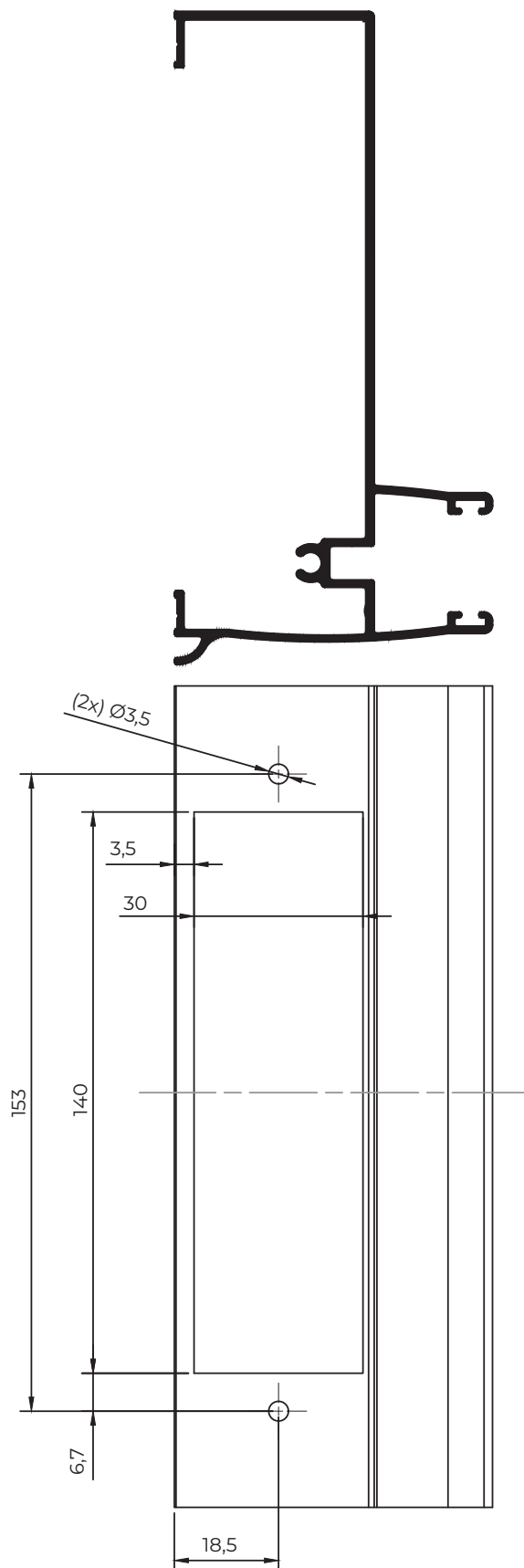


USINAGEM DO RECOLHEDOR

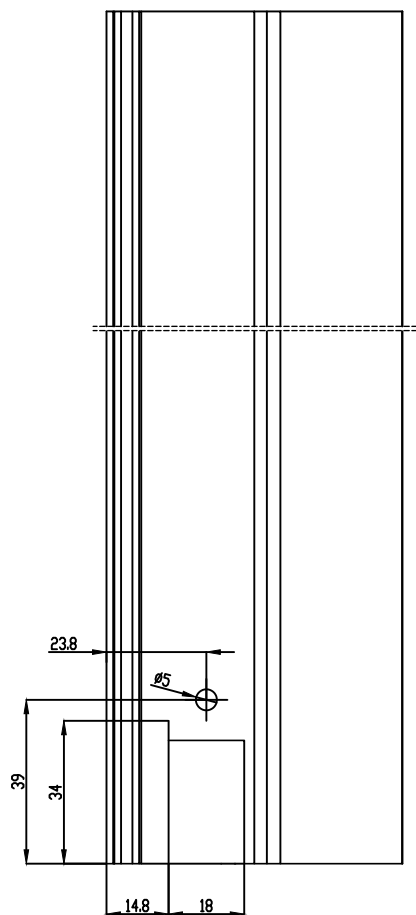
PERFIS COM A MESMA USINAGEM

EXL-513

EXL-337

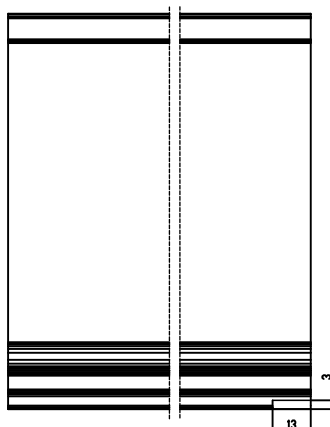


USINAGEM DO GUIA DA CINTA

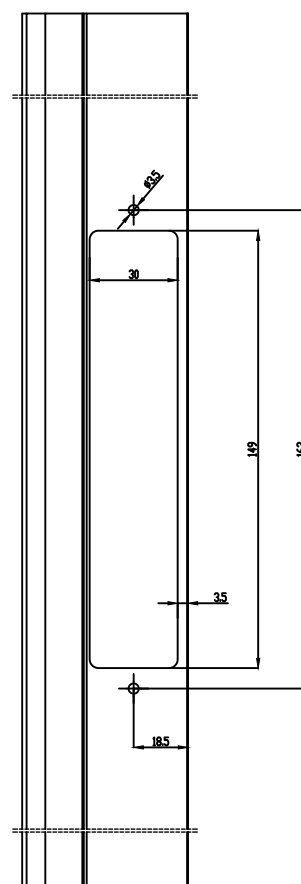
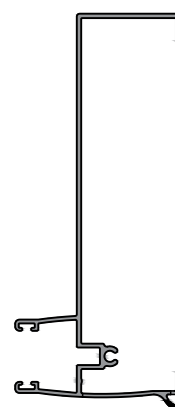


MGA-0182

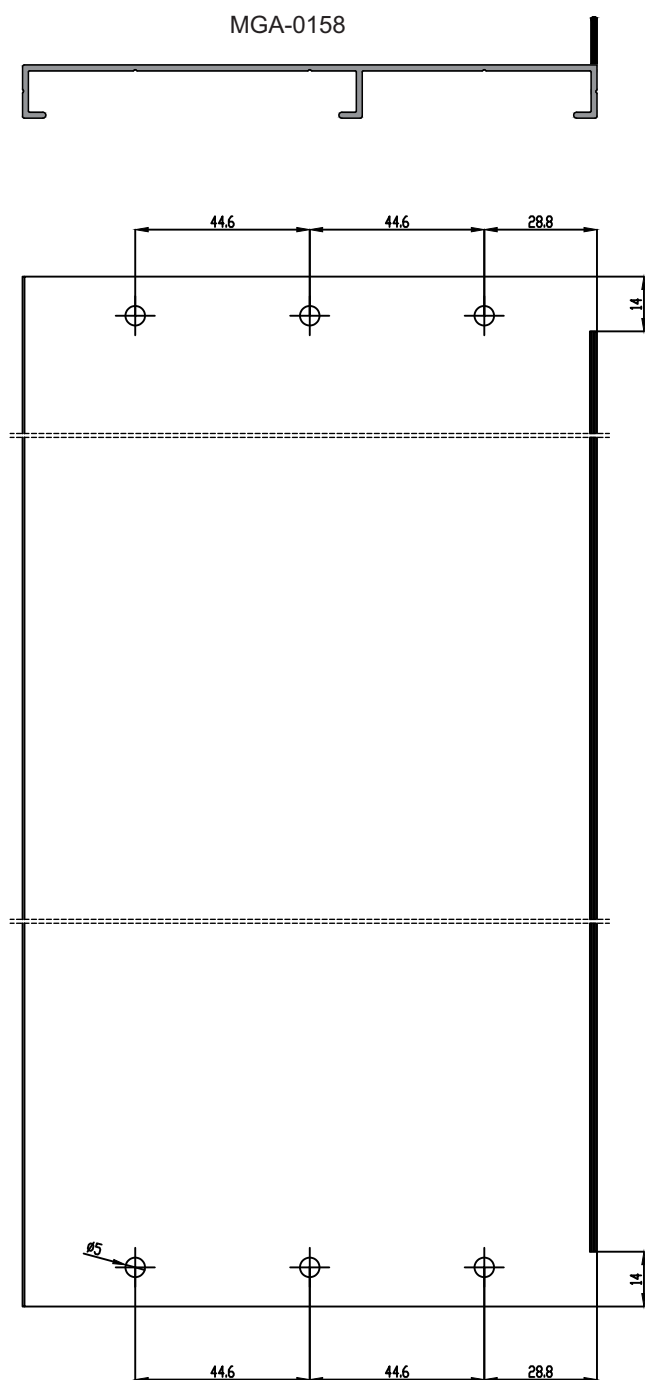
USINAGEM DO RECOLHEDOR



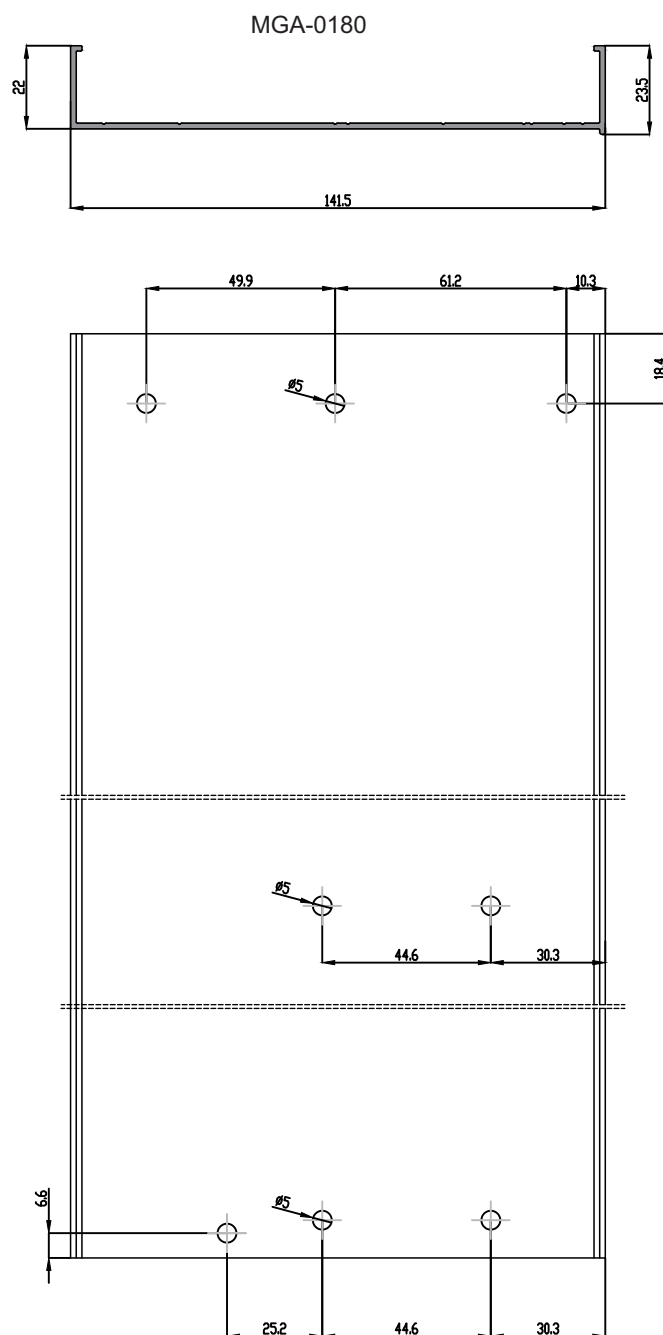
MGA-0181



USINAGEM DO MARCO LATERAL

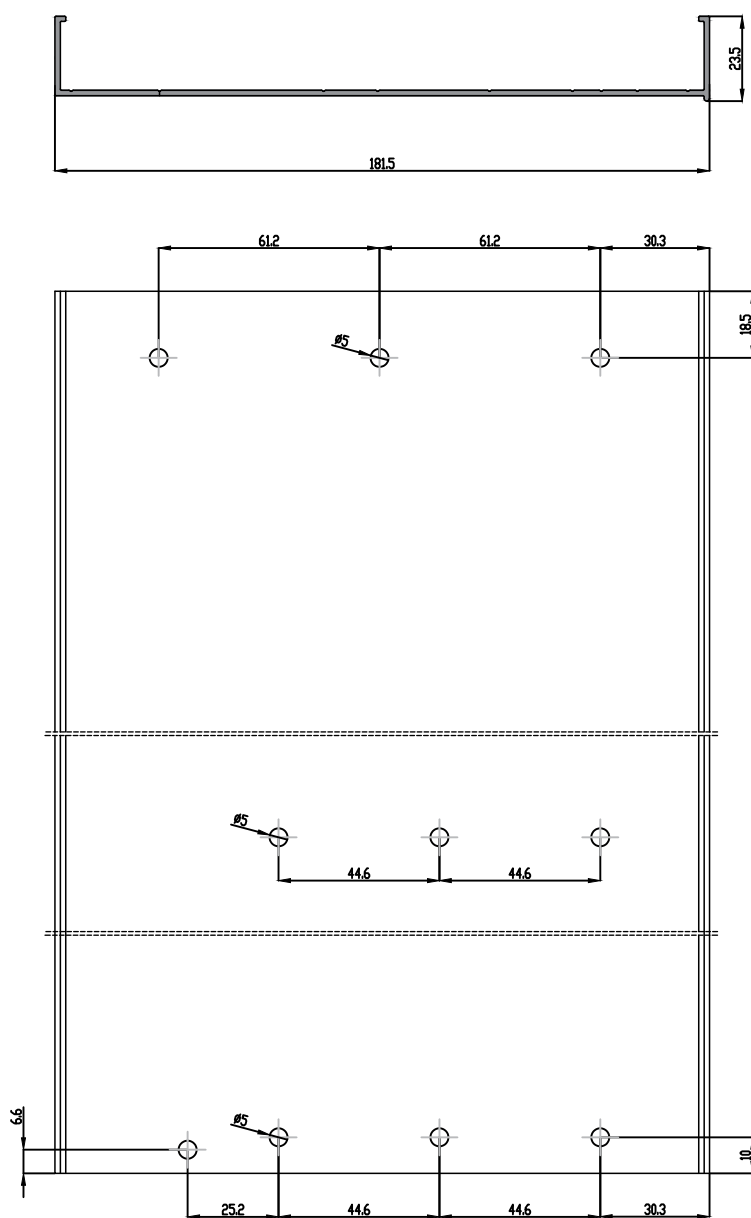


USINAGEM DO MARCO LATERAL



USINAGEM DO MARCO LATERAL

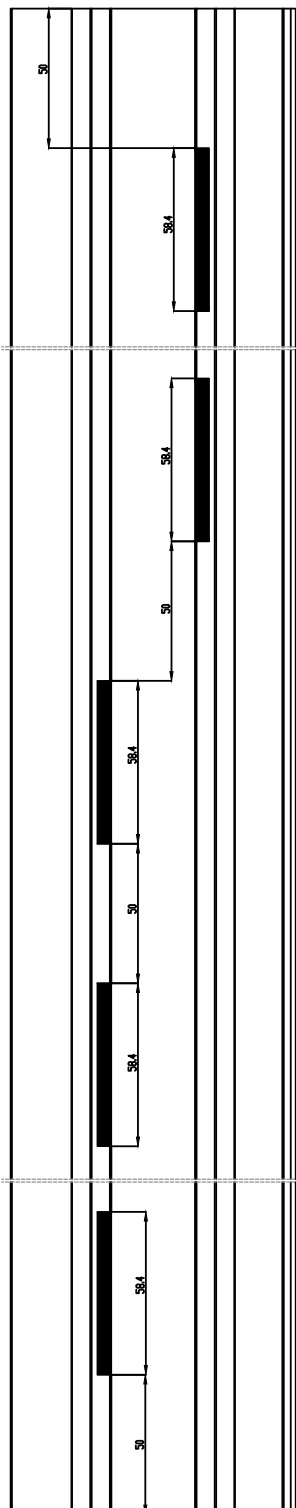
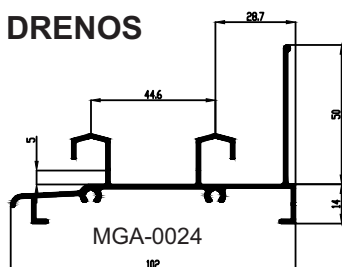
MGA-0035



USINAGEM DOS DRENOS

**PERFIS COM A
MESMA USINAGEM**

MGA-0005
MGA-0185
MGA-0175
MGA-0030
MGA-0066
MGA-0115
MGA-0159
MGA-0610

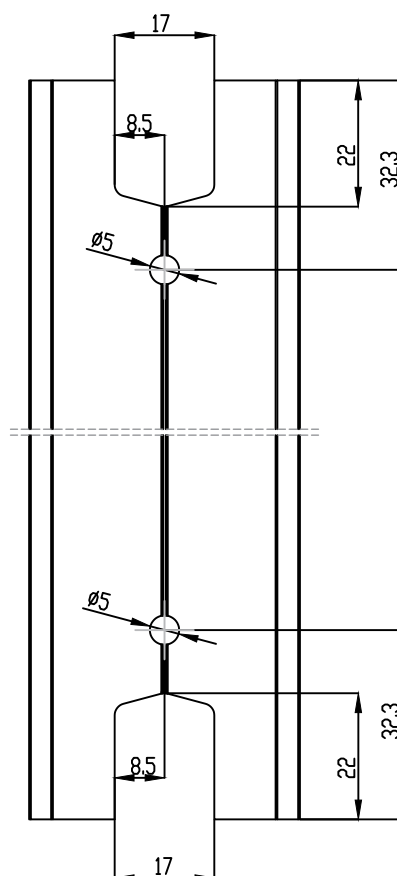
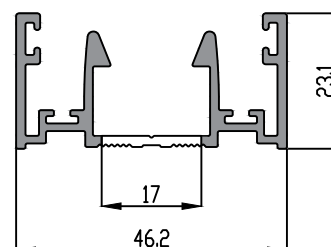


USINAGEM DA MATAJUNTA

PERFIS COM A MESMA USINAGEM

MGA-0046
MGA-0028

MGA-0029



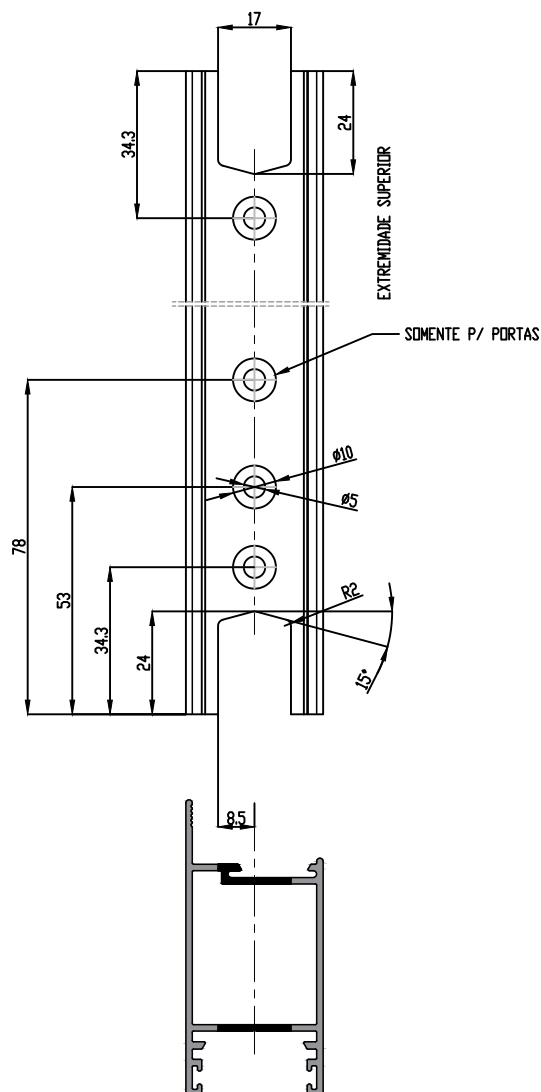
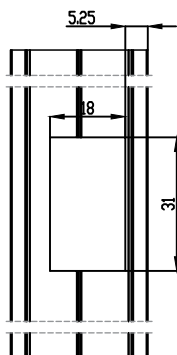
USINAGEM DO MONTANTE

CÓDIGOS DE PERFIS COM A MESMA USINAGEM

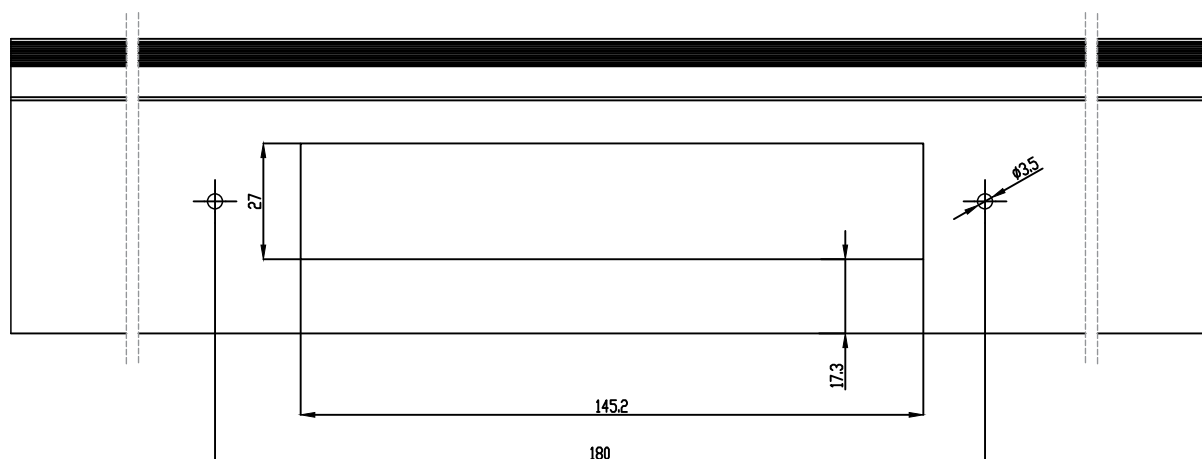
MGA-0050
MGA-0048
MGA-0049
MGA-0108

MGA-0094
MGA-0093
MGA-0095
MGA-0091
MGA-0090
MGA-0178
MGA-0110
MGA-0111
MGA-0112

USINAGEM PARA LINGUETA



USINAGEM PARA FECHO CONCHA

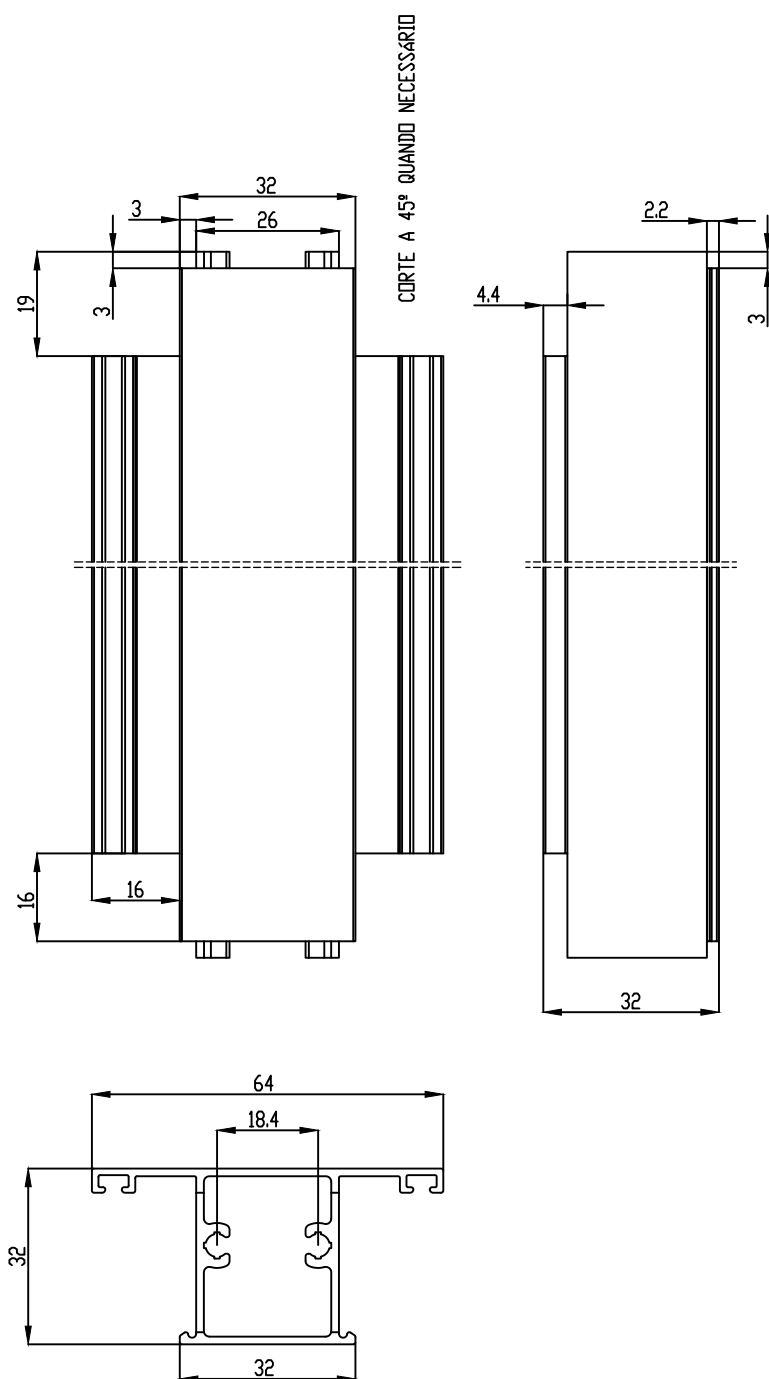


USINAGEM DA TRAVESSA

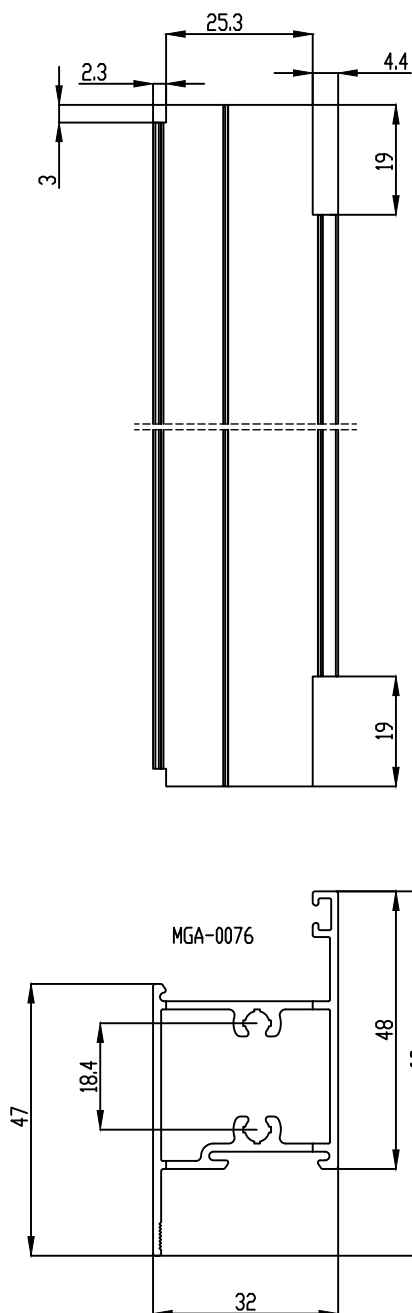
PERFIS COM A
MESMA USINAGEM

MGA-0074

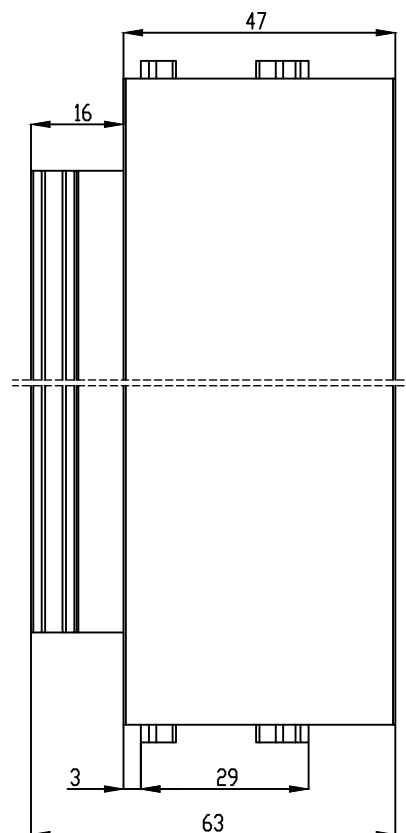
MGA-0194



USINAGEM DA TRAVESSA



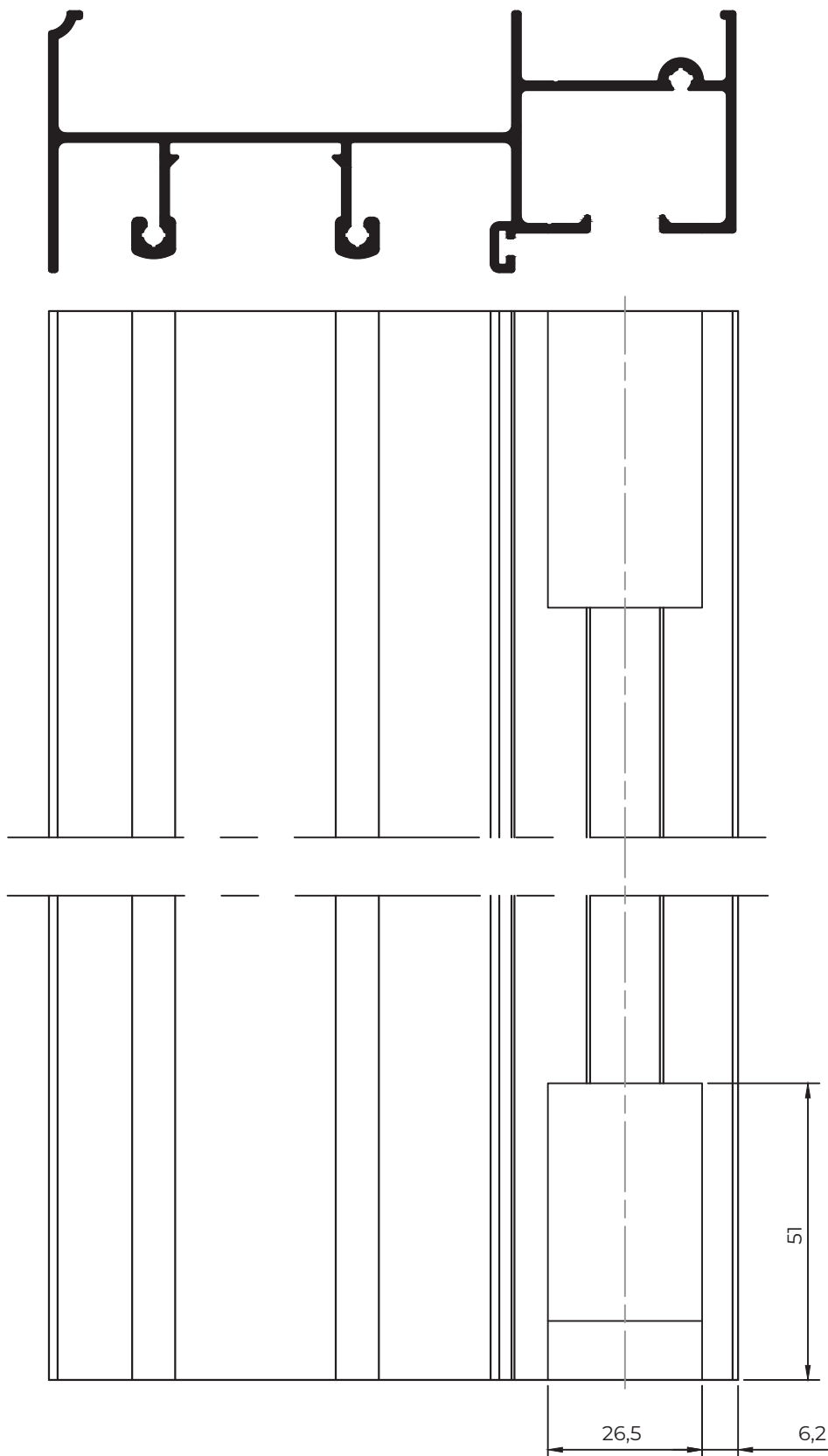
CORTE A 45° QUANDO NECESSÁRIO



USINAGEM PARA ENCAIXE DA ROLDANA

PERFIS COM A MESMA USINAGEM

ALV-2001
ALV-2024

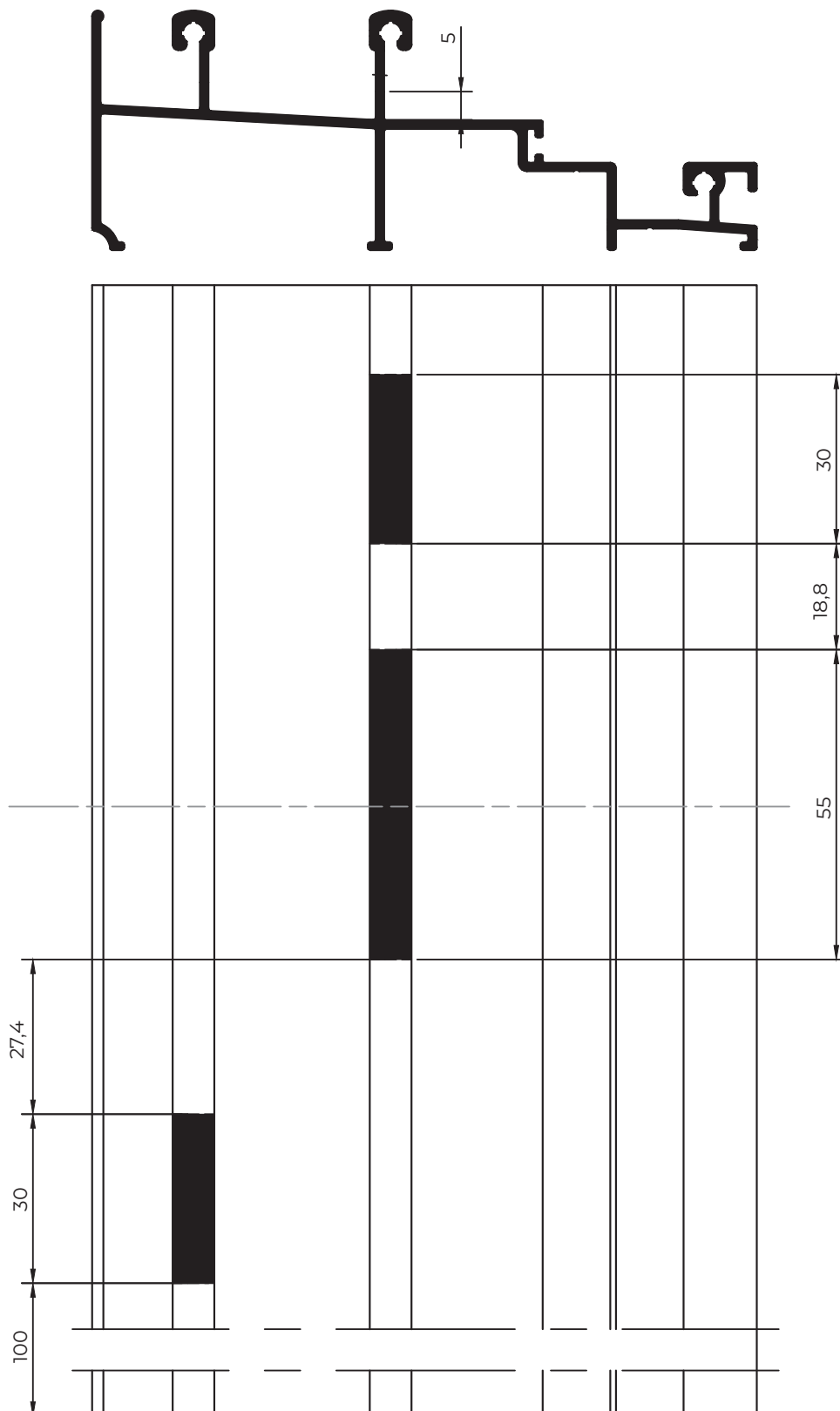


USINAGEM DRENOS

PERFIS COM A MESMA USINAGEM

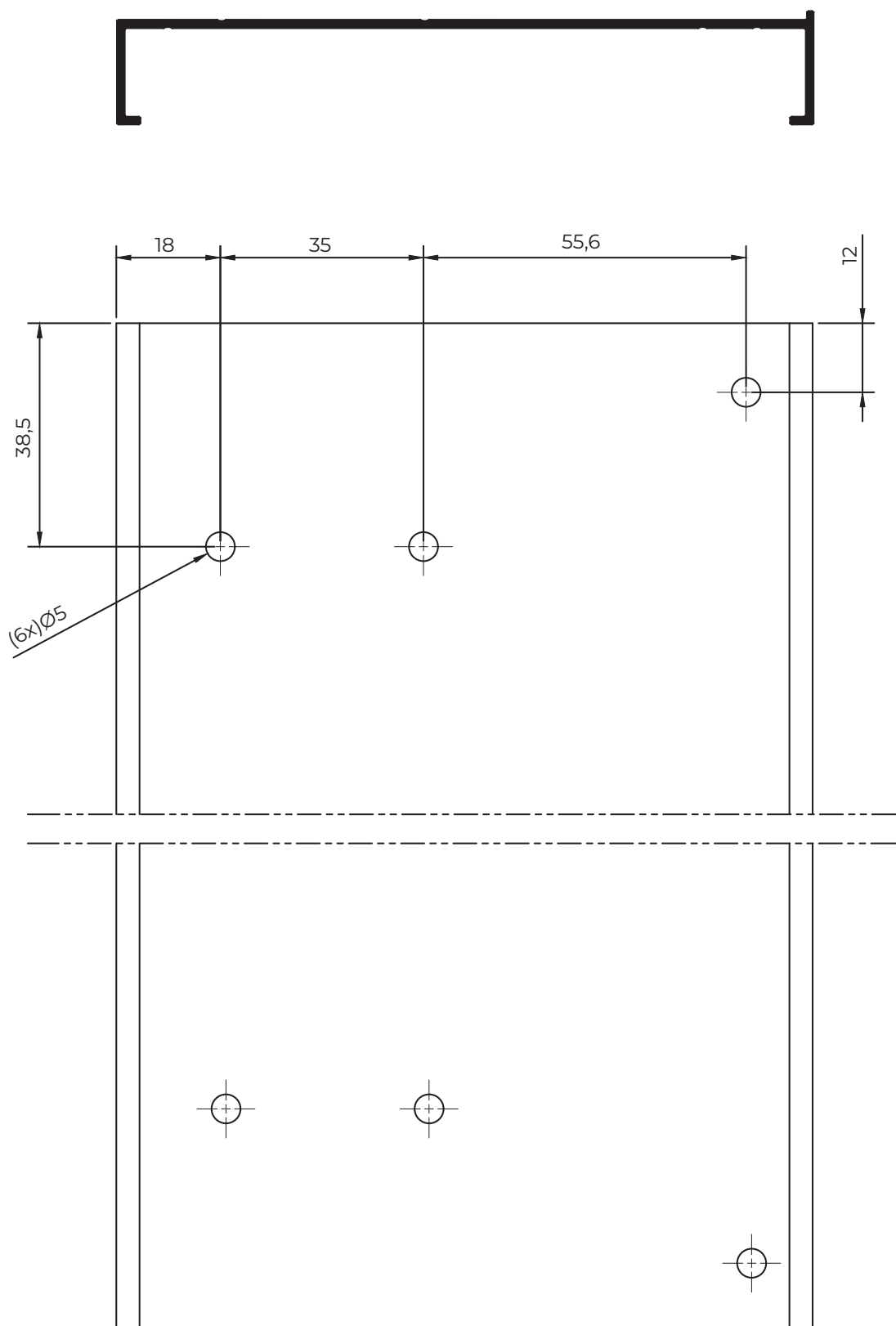
ALV-2002

ALV-2025

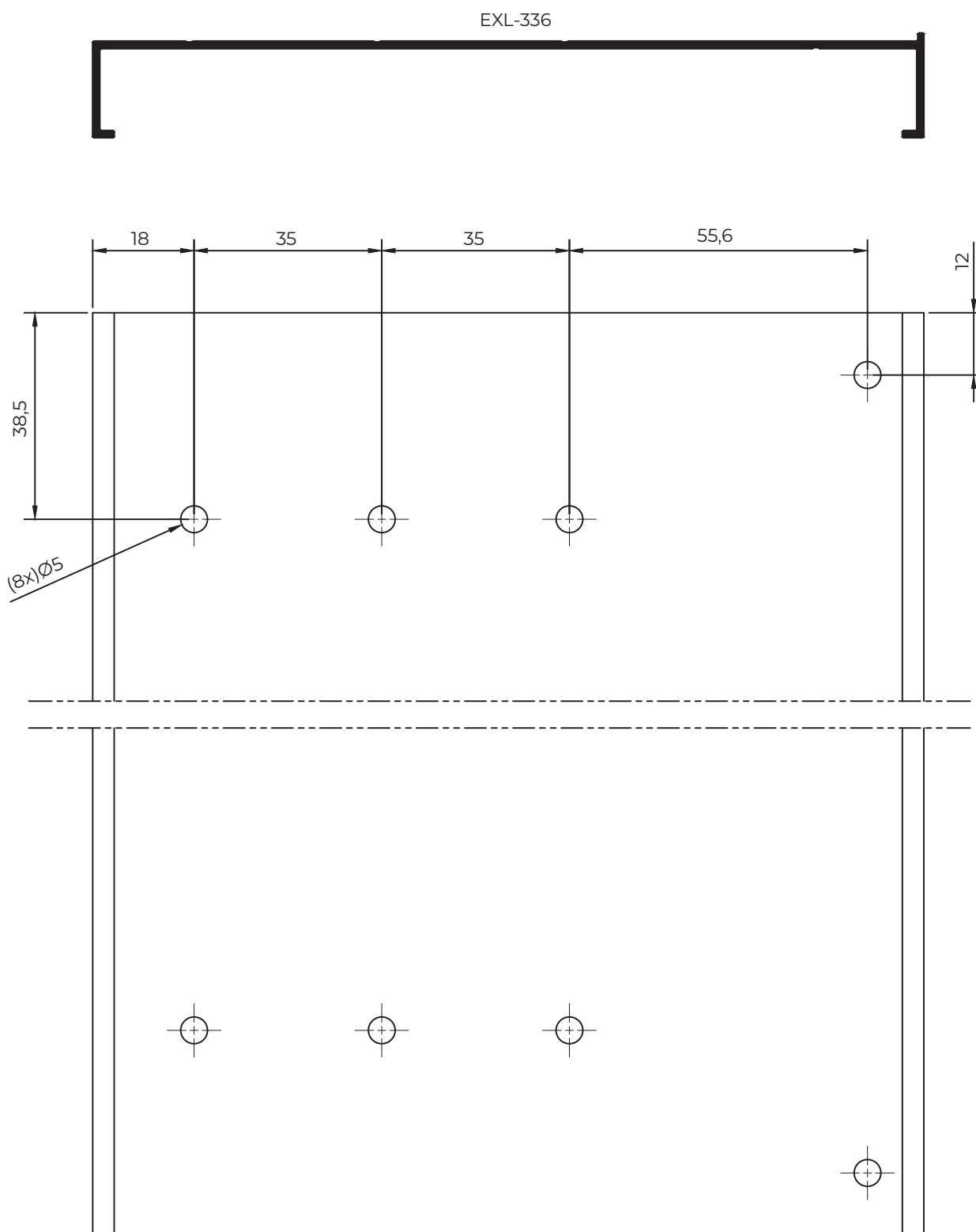


USINAGEM LATERAL 2 PLANOS COM VENEZIANA

ALV-2003



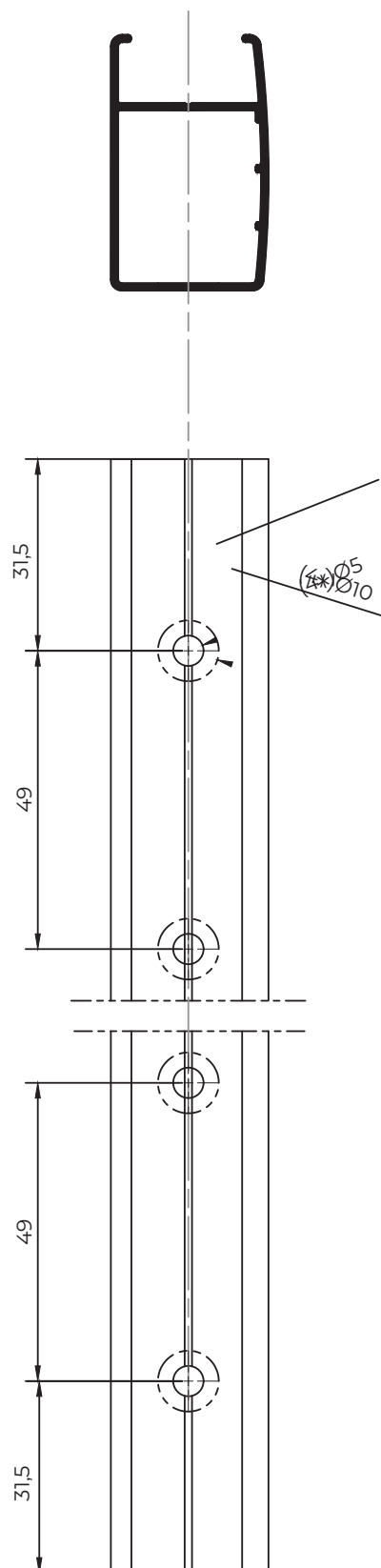
USINAGEM LATERAL 3 PLANOS COM VENEZIANA



USINAGEM FURAÇÃO

PERFIS COM A MESMA USINAGEM

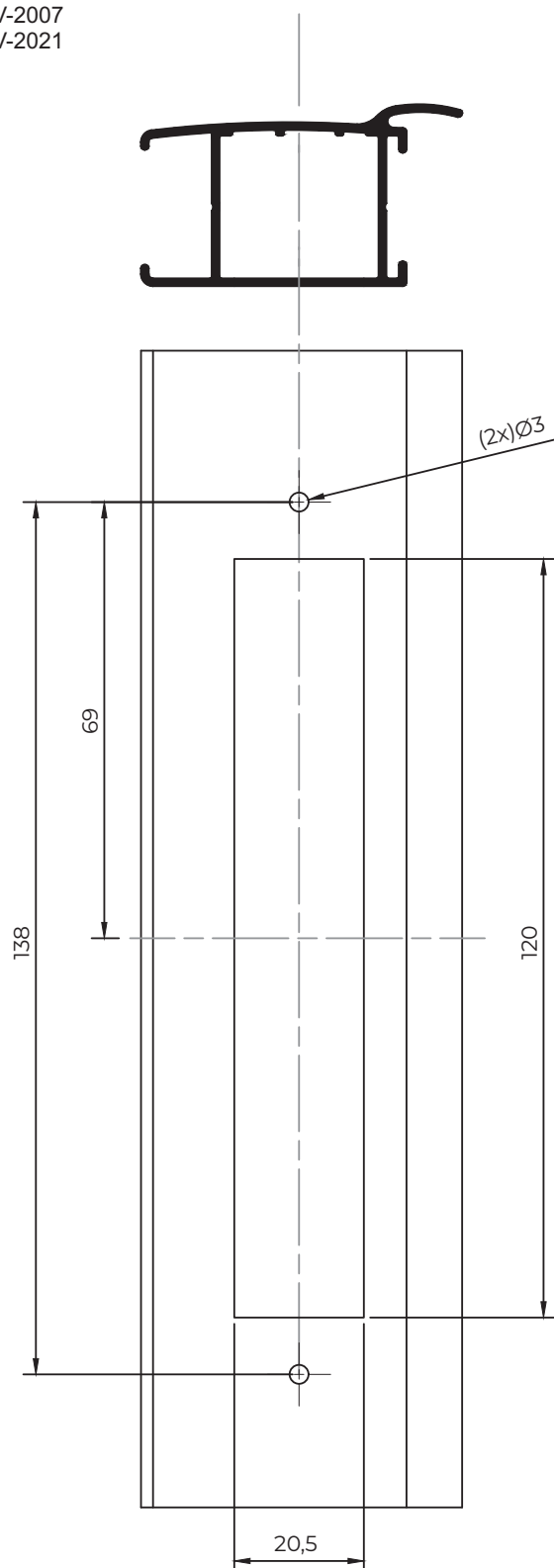
ALV-2007
ALV-2008
ALV-2009
ALV-2019
ALV-2021
ALV-2021
ALV-2046



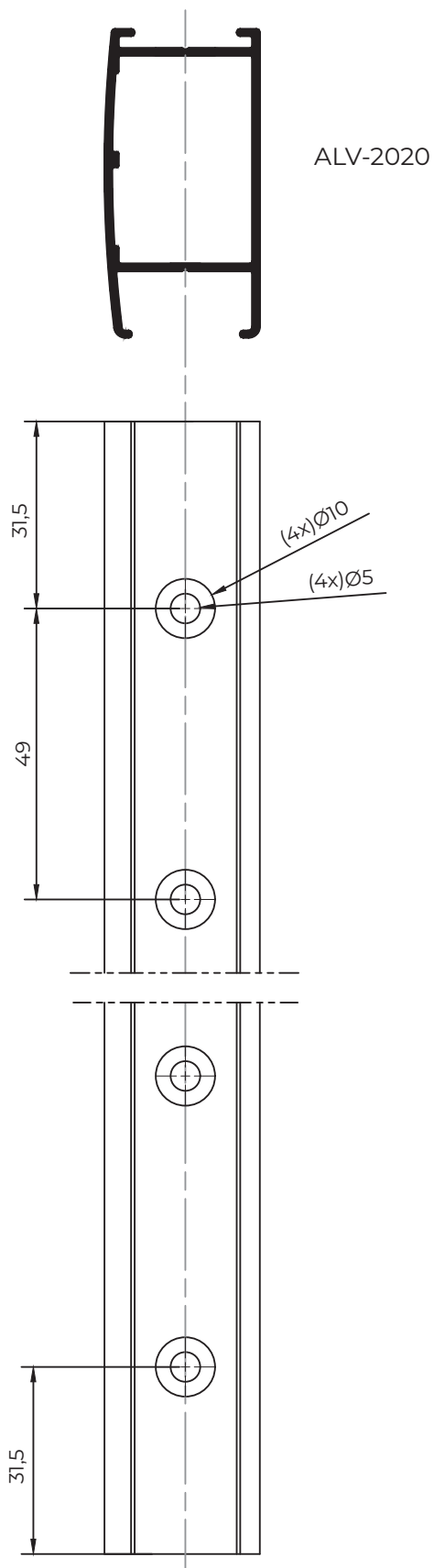
USINAGEM CREMONA

PERFIS COM A MESMA USINAGEM

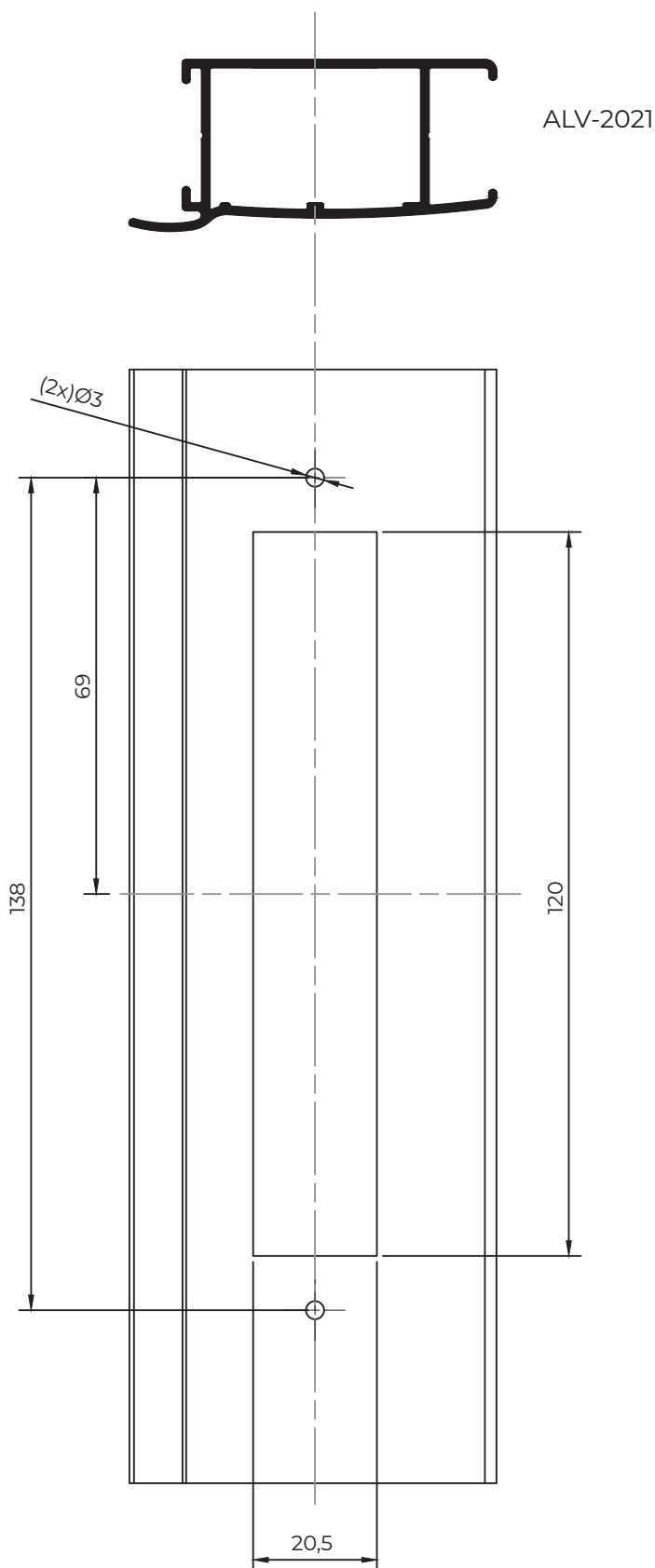
ALV-2007
ALV-2021



USINAGEM FURAÇÃO



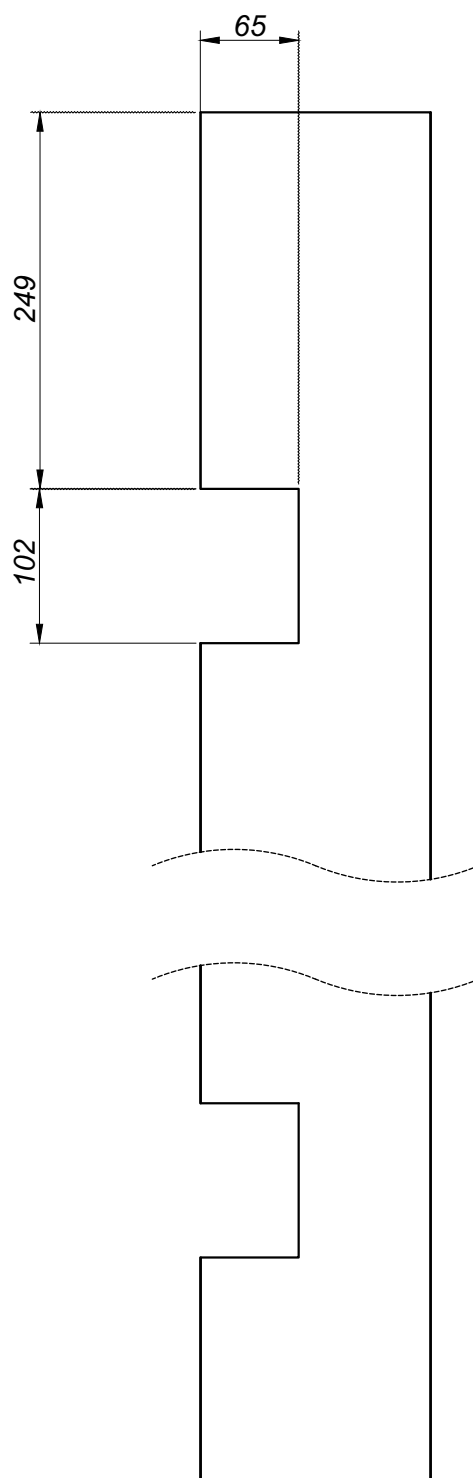
USINAGEM CREMONA



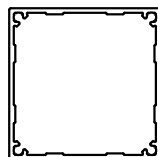
DIMENSÕES:
(escala 1:5)



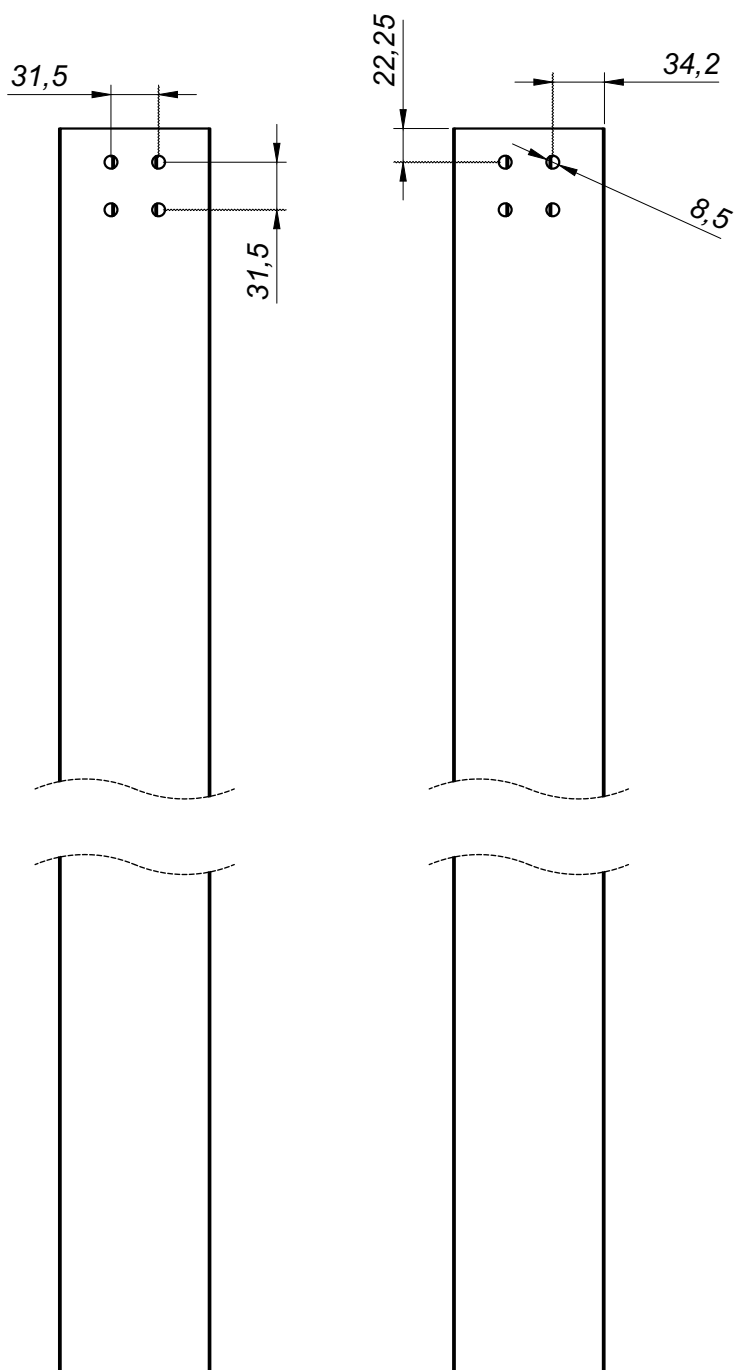
PER-2111



DIMENSÕES:
(escala 1:5)



PER-2112



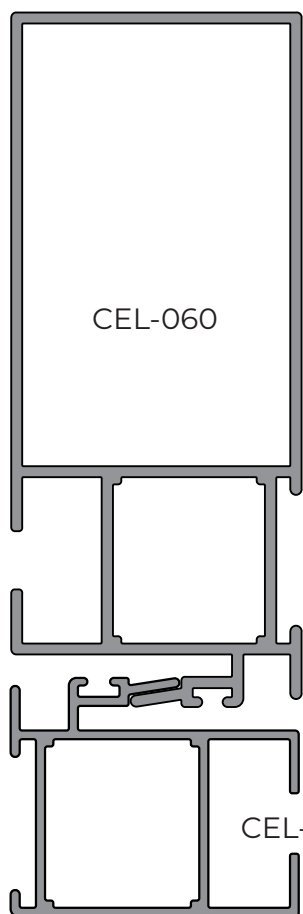
DIAGRAMAS de tamanhos

Dados de resistência dos perfis Alumiconte.

Antes da aplicação de um perfil, aconselhamos a análise de seus limites de resistência e momentos de inércia, para que seja garantida a qualidade, segurança e longevidade do produto.

CÉLERE[®] E25

Mão de amigo



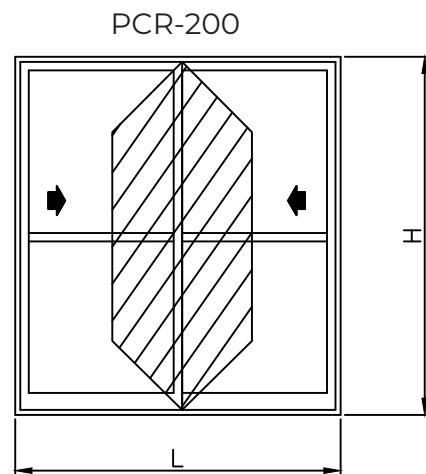
CEL-060

CEL-060
Momentos de inércia:
 $J_x = 35,3596 \text{ cm}^4$
 $W_x = 3,860 \text{ cm}^3$

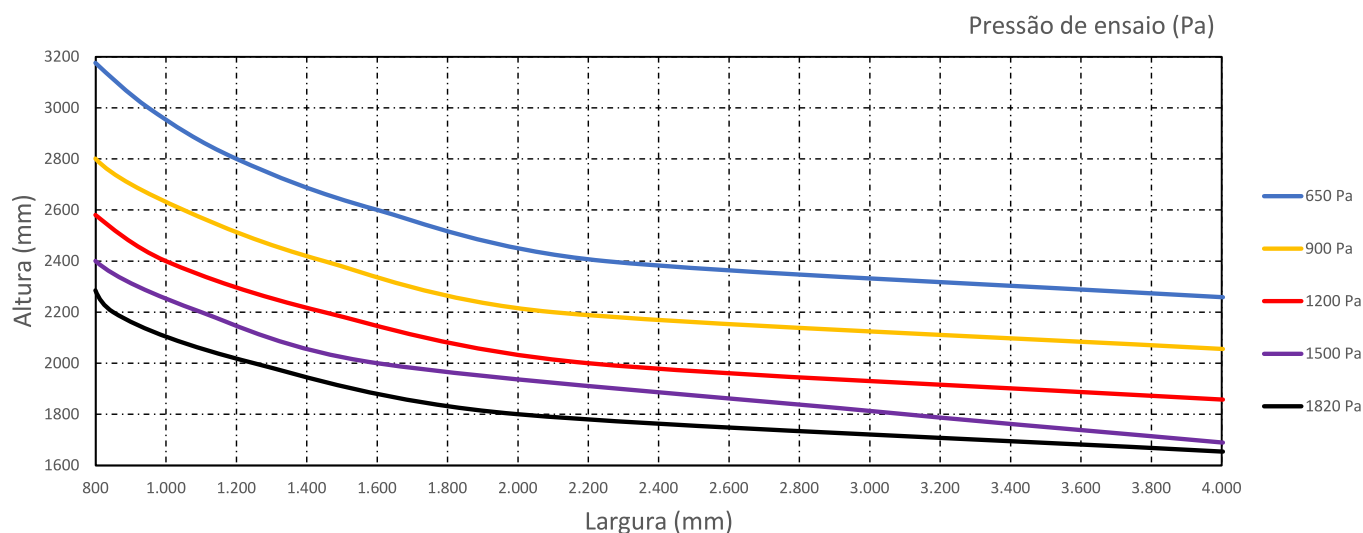
CEL-040
Momentos de inércia:
 $J_x = 2,4577 \text{ cm}^4$
 $W_x = 1,404 \text{ cm}^3$

CEL-040

Momentos de inércia:
 $J_{xt} = 37,8173 \text{ cm}^4$
 $W_{xt} = 5,264 \text{ cm}^3$

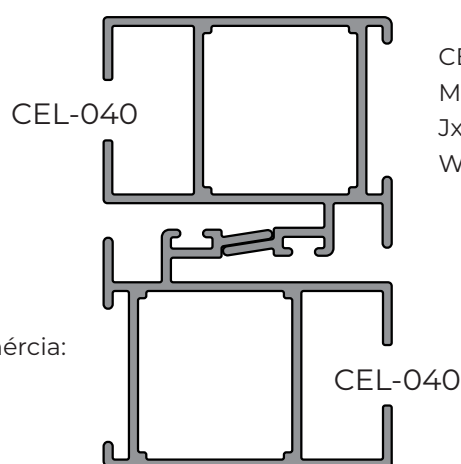
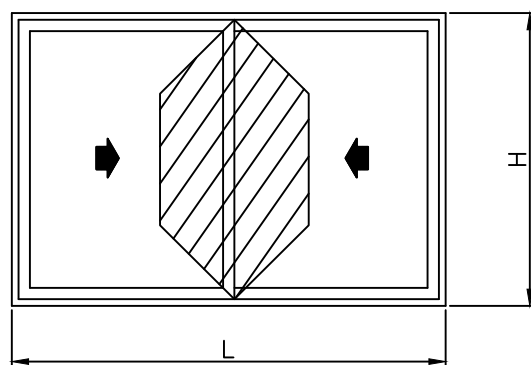


Escala
1:1



Mão de amigo

JCR-200

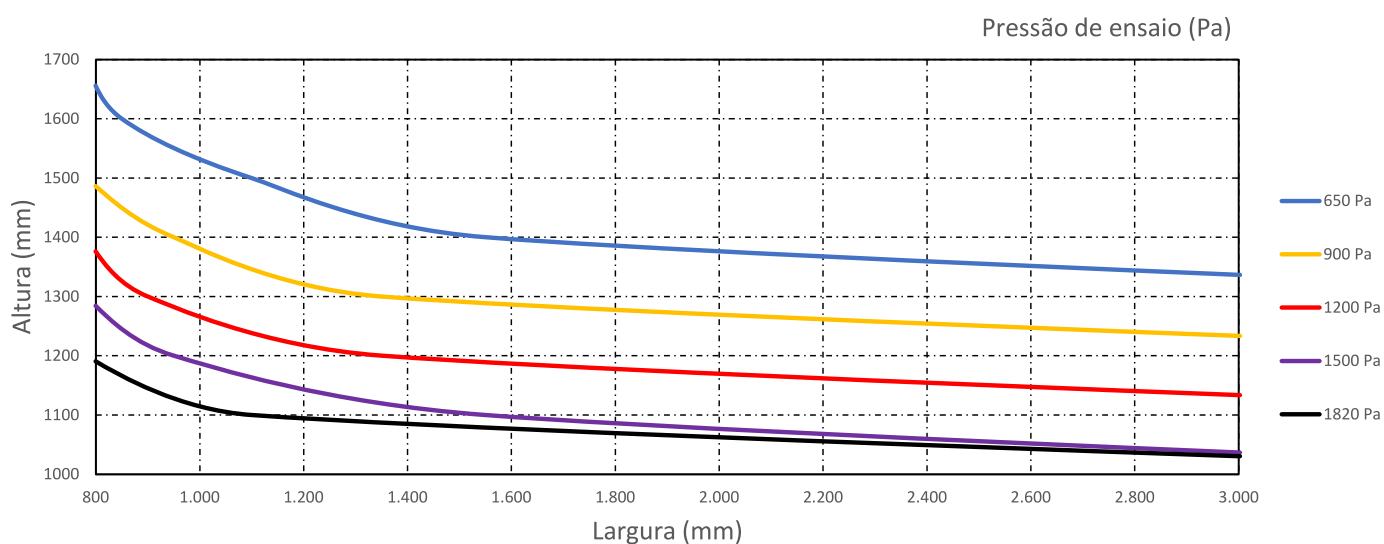


CEL-040
Momentos de inércia:
 $J_x = 2,4577 \text{ cm}^4$
 $W_x = 1,404 \text{ cm}^3$

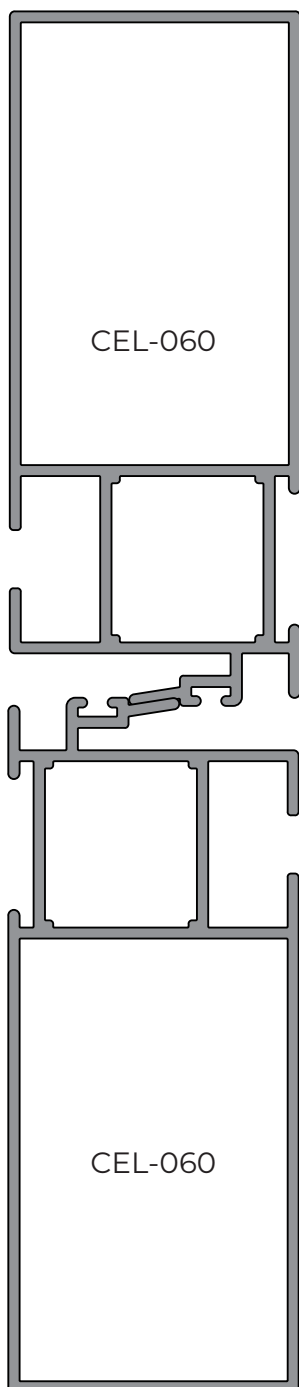
CEL-040
Momentos de inércia:
 $J_x = 2,4577 \text{ cm}^4$
 $W_x = 1,404 \text{ cm}^3$

Escala
1:1

Momentos de inércia:
 $J_{xt} = 4,9154 \text{ cm}^4$
 $W_{xt} = 2,808 \text{ cm}^3$



Mão de amigo



CEL-060

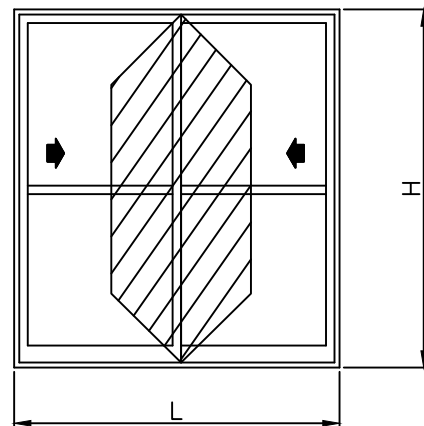
CEL-060
Momentos de inércia:
 $J_x = 35,3596 \text{ cm}^4$
 $W_x = 3,860 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 70,7192 \text{ cm}^4$
 $W_{xt} = 7,720 \text{ cm}^3$

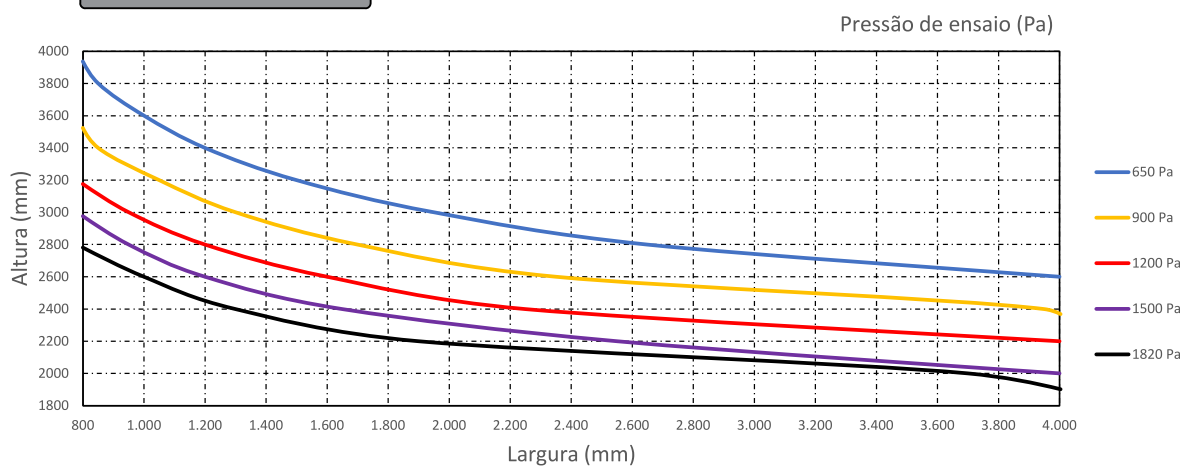
CEL-060

CEL-060
Momentos de inércia:
 $J_x = 35,3596 \text{ cm}^4$
 $W_x = 3,860 \text{ cm}^3$

PCR-200

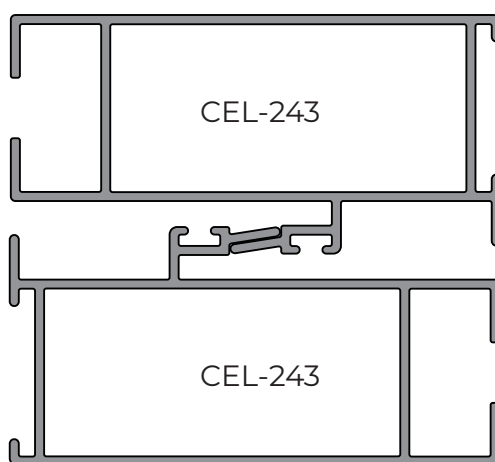
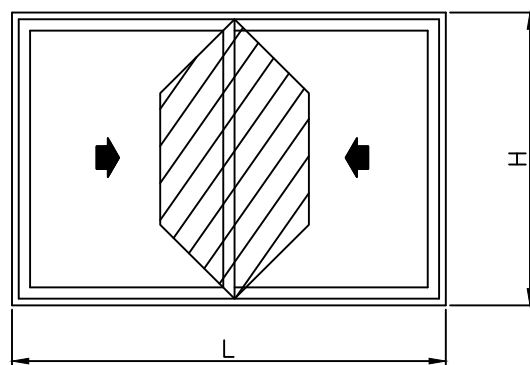


Escala
1:1



Mão de amigo

JCR-200



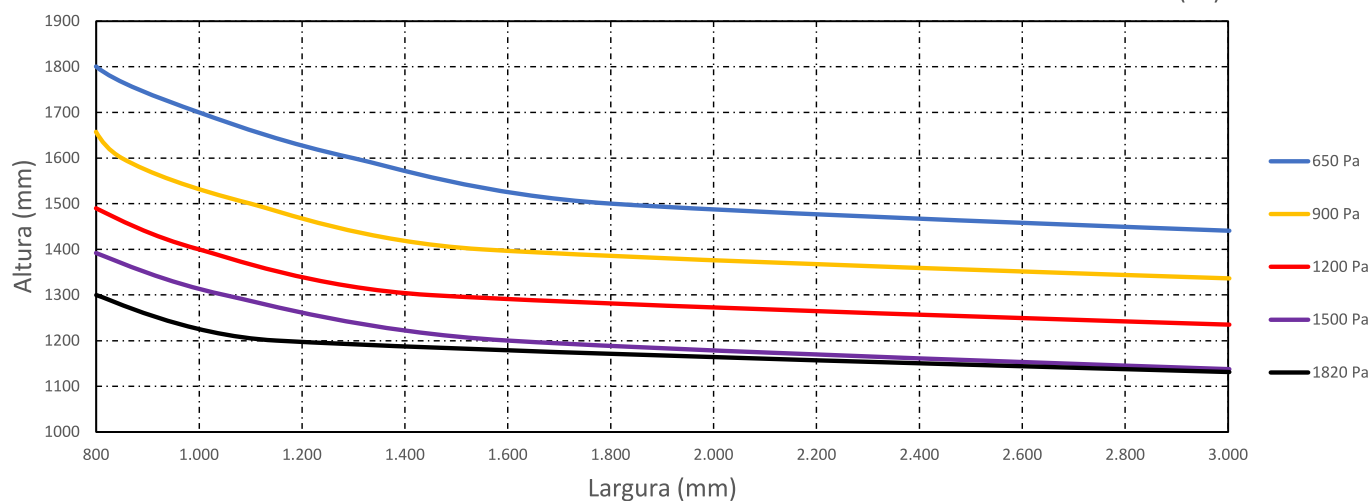
CEL-243
Momentos de inércia:
 $J_x = 3,3849 \text{ cm}^4$
 $W_x = 1,934 \text{ cm}^3$

CEL-243
Momentos de inércia:
 $J_x = 3,3849 \text{ cm}^4$
 $W_x = 1,934 \text{ cm}^3$

Escala
1:1

Momentos de inércia:
 $J_{xt} = 6,7698 \text{ cm}^4$
 $W_{xt} = 3,868 \text{ cm}^3$

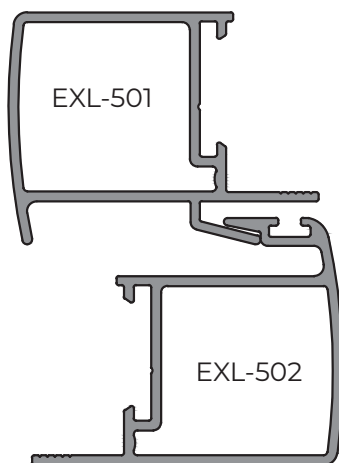
Pressão de ensaio (Pa)



Momentos de inércia:

Jx: 1,9239cm⁴

Wx: 1,241cm³

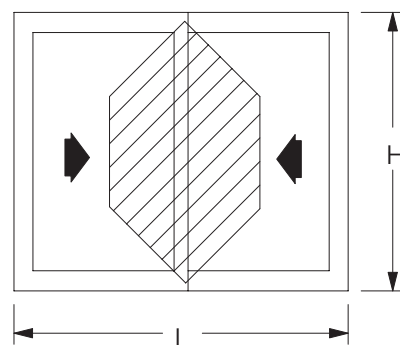


Momentos de inércia:

Jx: 2,5079cm⁴

Wx: 0,975cm³

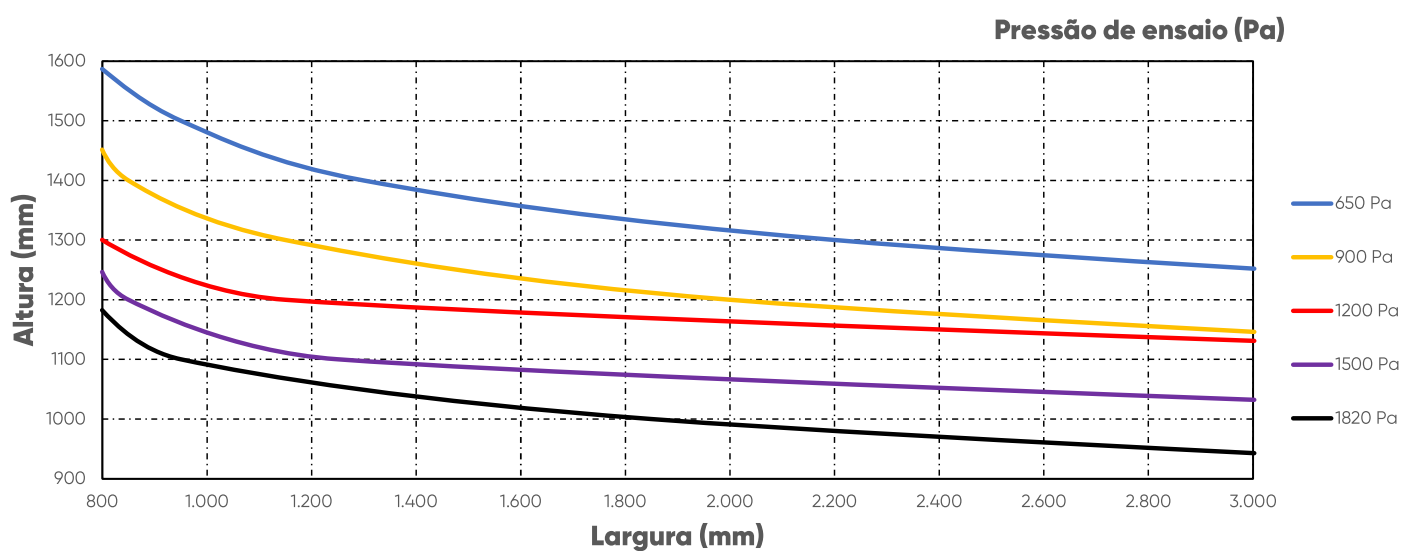
Montante Central



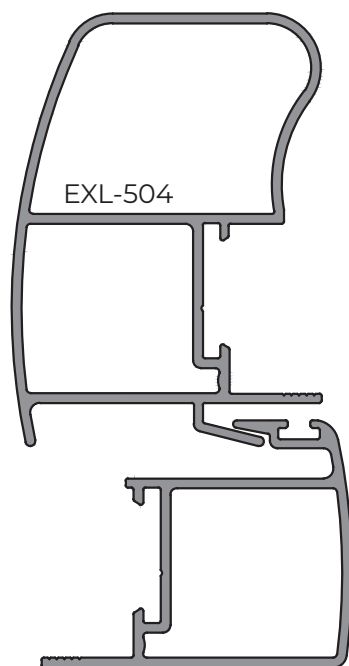
Momentos de inércia:

Jxt: 4,4318cm⁴

Wxt: 2,216cm³



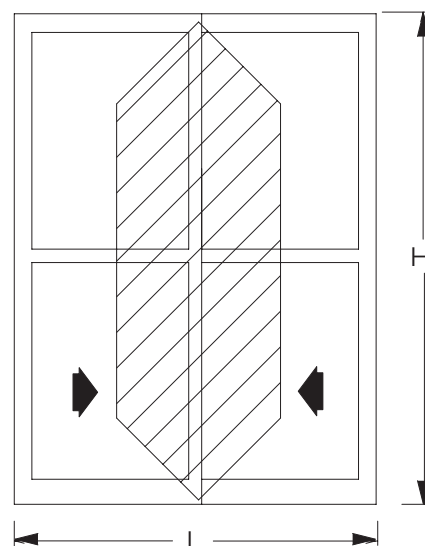
Momentos de inércia:
Jx: 9,7791cm⁴
Wx: 3,293cm³



Momentos de inércia:
Jx: 2,5079cm⁴
Wx: 0,975cm³

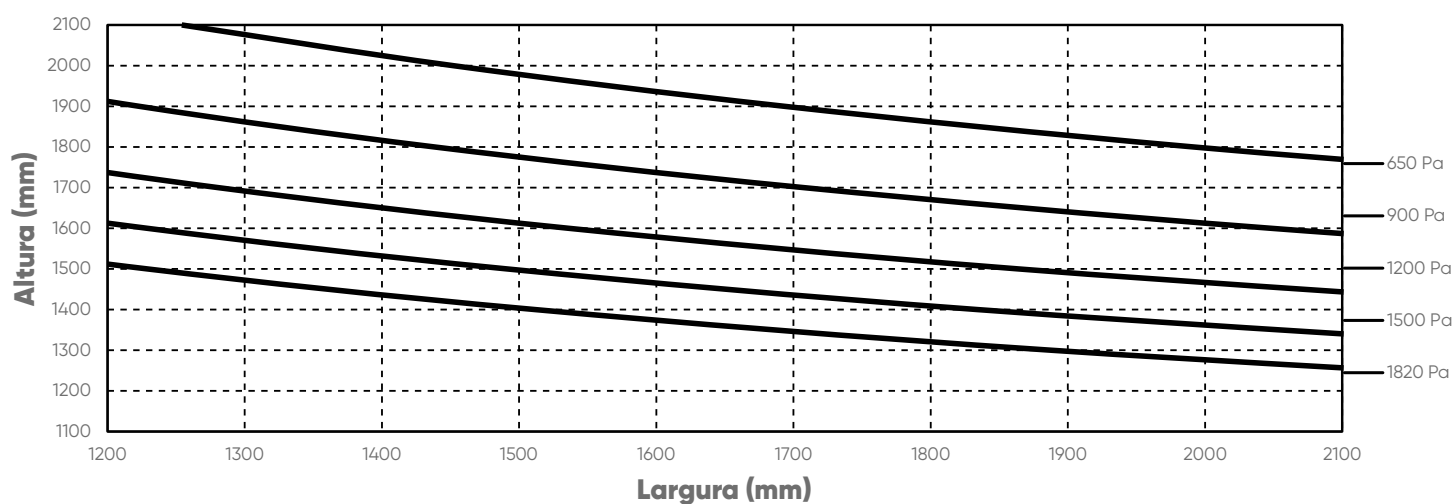
EXL-502

Montante Central

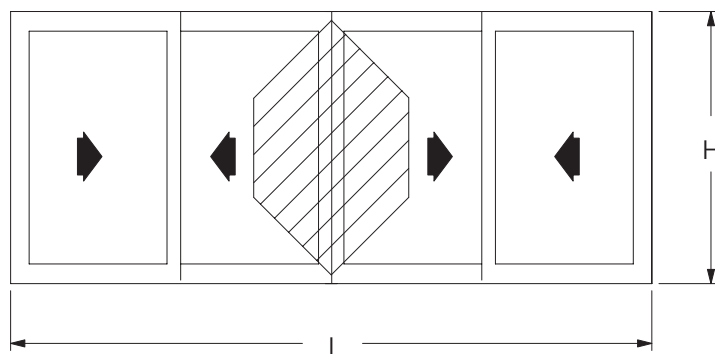


Momentos de inércia:
Jxt: 12,287cm⁴
Wxt: 4,268cm³

Pressão de ensaio (Pa)



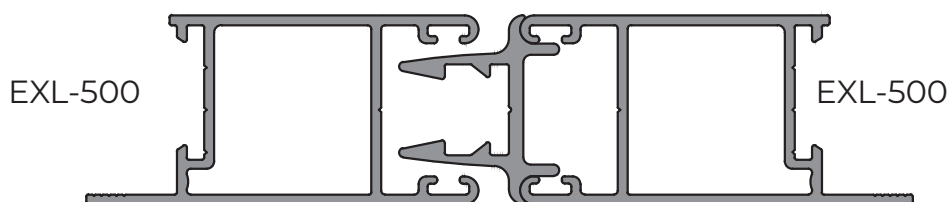
CENTRAL 4 FOLHAS



Momentos de inércia:

Jx: 0,5063cm⁴

Wx: 0,405cm³



Momentos de inércia:

Jx: 2,1071cm⁴

Wx: 1,571cm³

EXL-506

Momentos de inércia:

Jx: 2,1071cm⁴

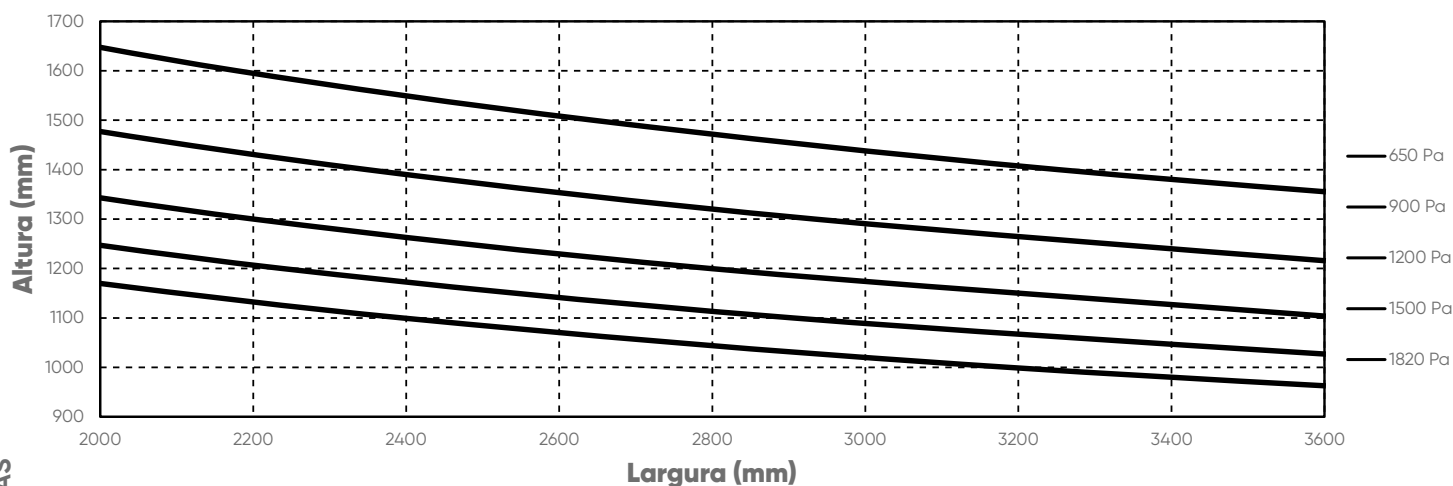
Wx: 1,571cm³

Momentos de inércia:

Wxt: 3,547cm³

Jxt: 4,7205cm⁴

Pressão de ensaio (Pa)

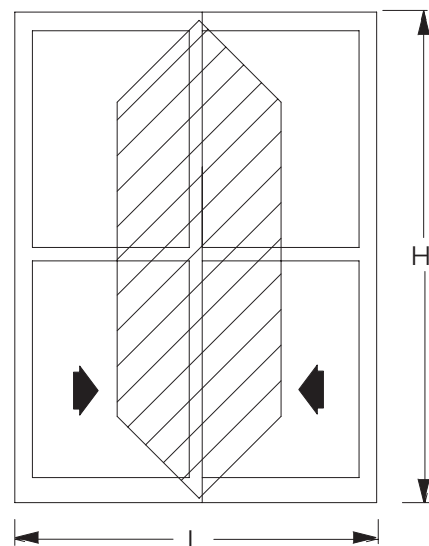


Momentos de inércia:

Jx: 26,2128cm⁴

Wx: 7,879cm³

ALV-2088



Momentos de inércia:

Jx: 4,1558cm⁴

Wx: 2,188cm³

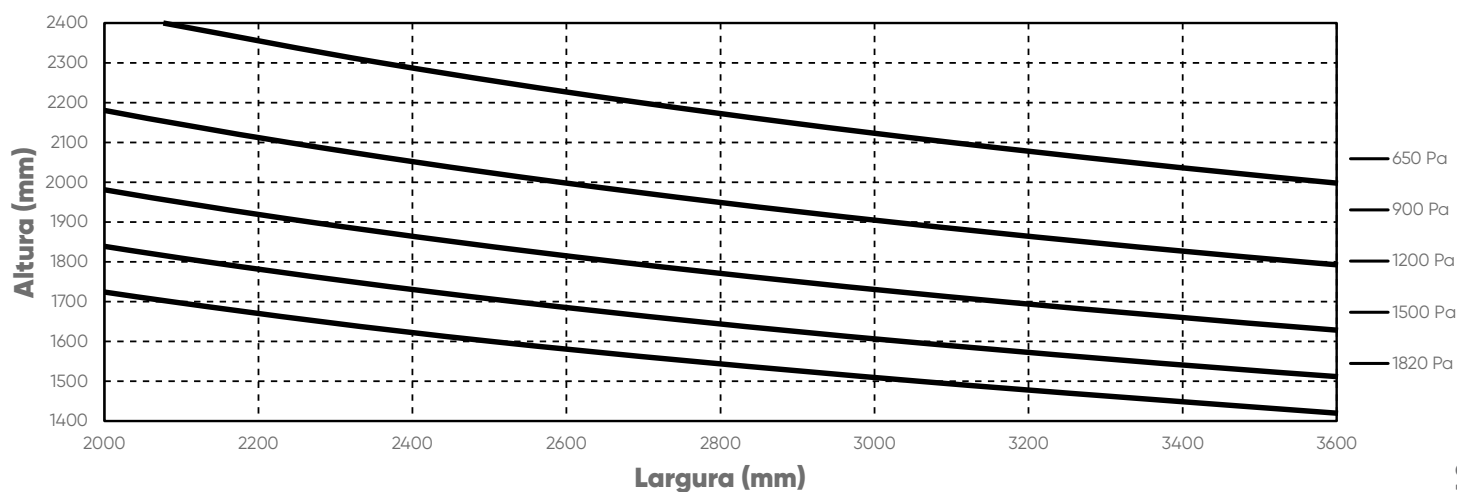
ALV-2081

Momentos de inércia:

Jxt: 30,3686cm⁴

Wxt: 10,067cm³

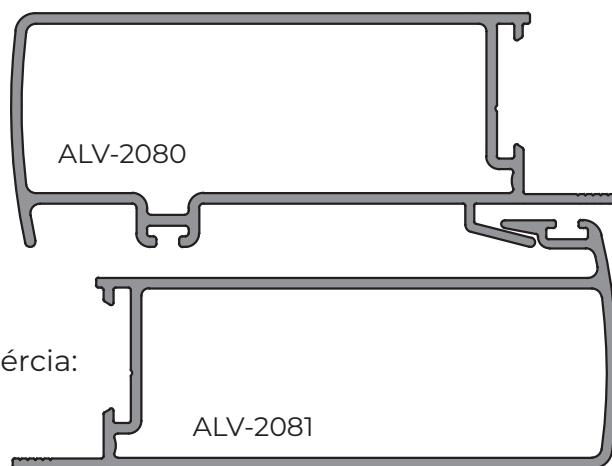
Pressão de ensaio (Pa)



Momentos de inércia:

Jx: 4,0411cm⁴

Wx: 2,592cm³



Momentos de inércia:

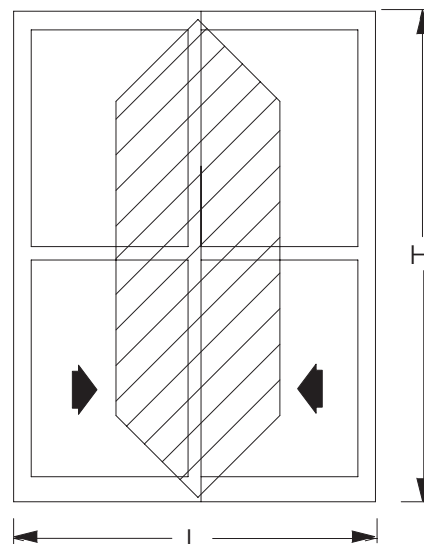
Jx: 4,1558cm⁴

Wx: 2,188cm³

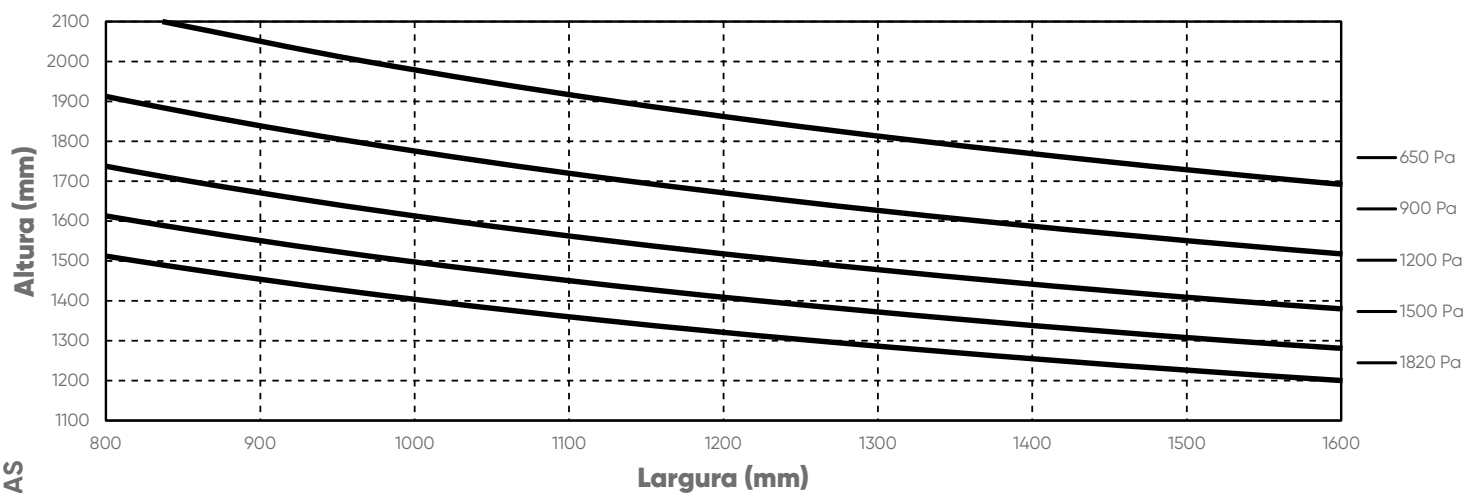
Momentos de inércia:

Jxt: 8,1969cm⁴

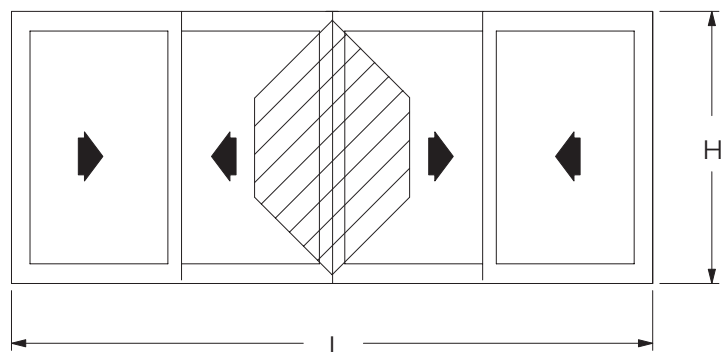
Wxt: 4,780cm³



Pressão de ensaio (Pa)



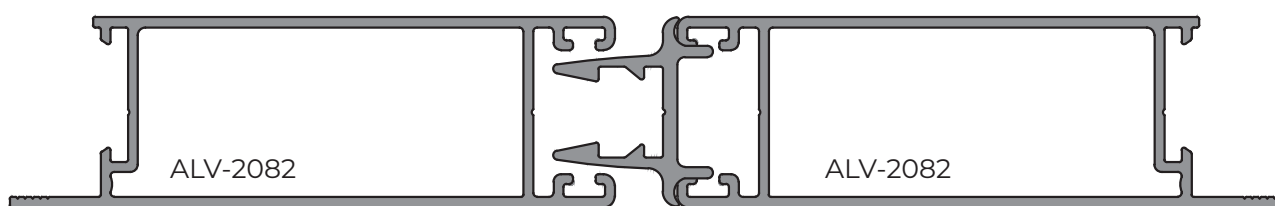
CENTRAL 4 FOLHAS



Momentos de inércia:
Jx: 3,4276cm⁴
Wx: 2,581cm³

Momentos de inércia:
Jx: 0,5063cm⁴
Wx: 0,405cm³

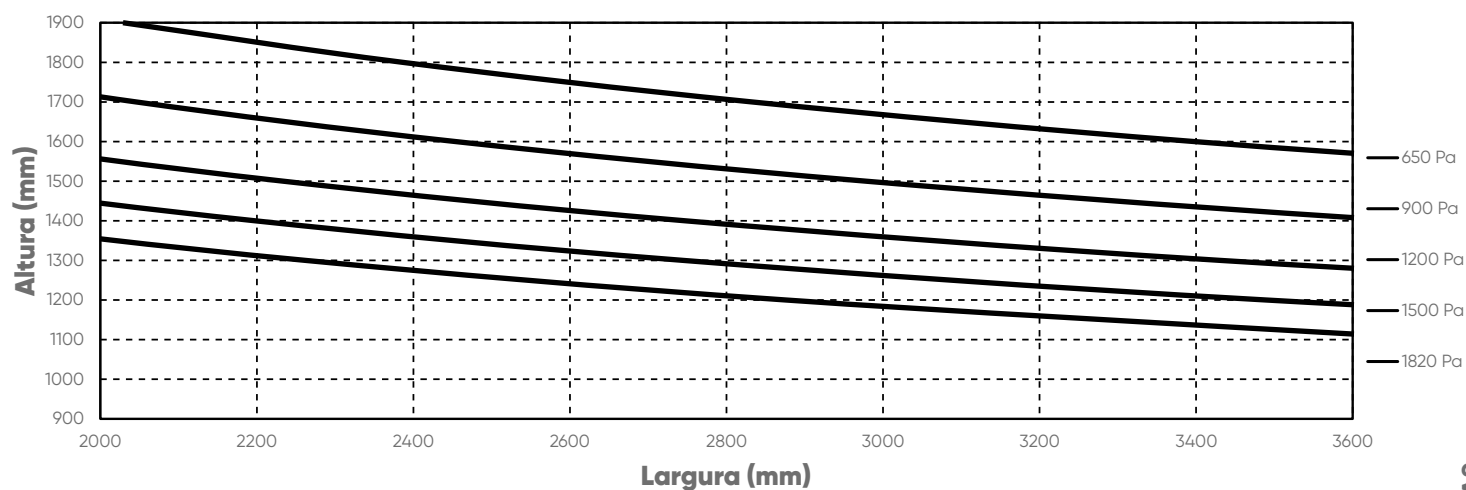
Momentos de inércia:
Jx: 3,4276cm⁴
Wx: 2,581cm³



Momentos de inércia:
Jxt: 7,4182cm⁴
Wxt: 5,567cm³

EXL-506

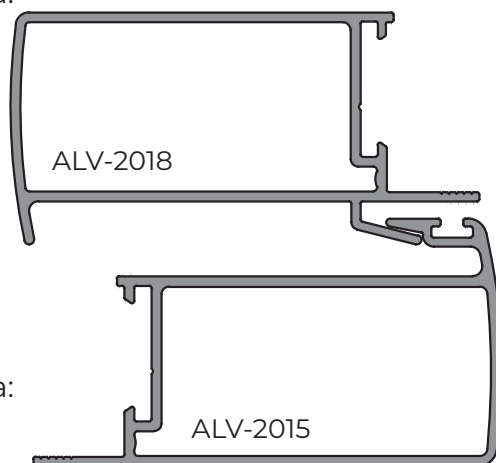
Pressão de ensaio (Pa)



Momentos de inércia:

Jx: 2,7258cm⁴

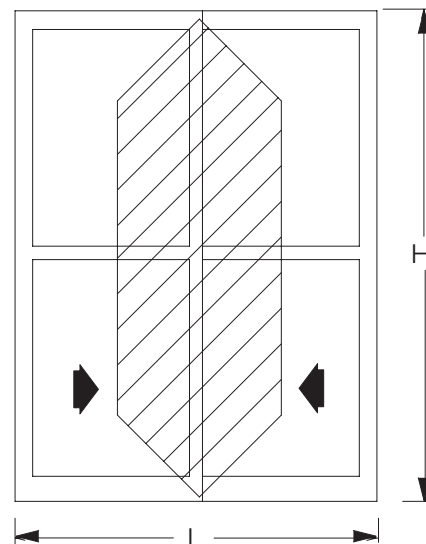
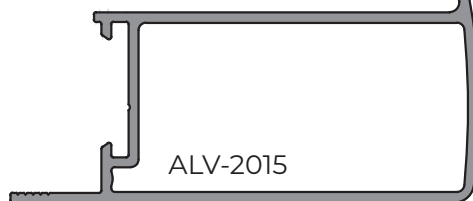
Wx: 1,714cm³



Momentos de inércia:

Jx: 3,4179cm⁴

Wx: 1,824cm³

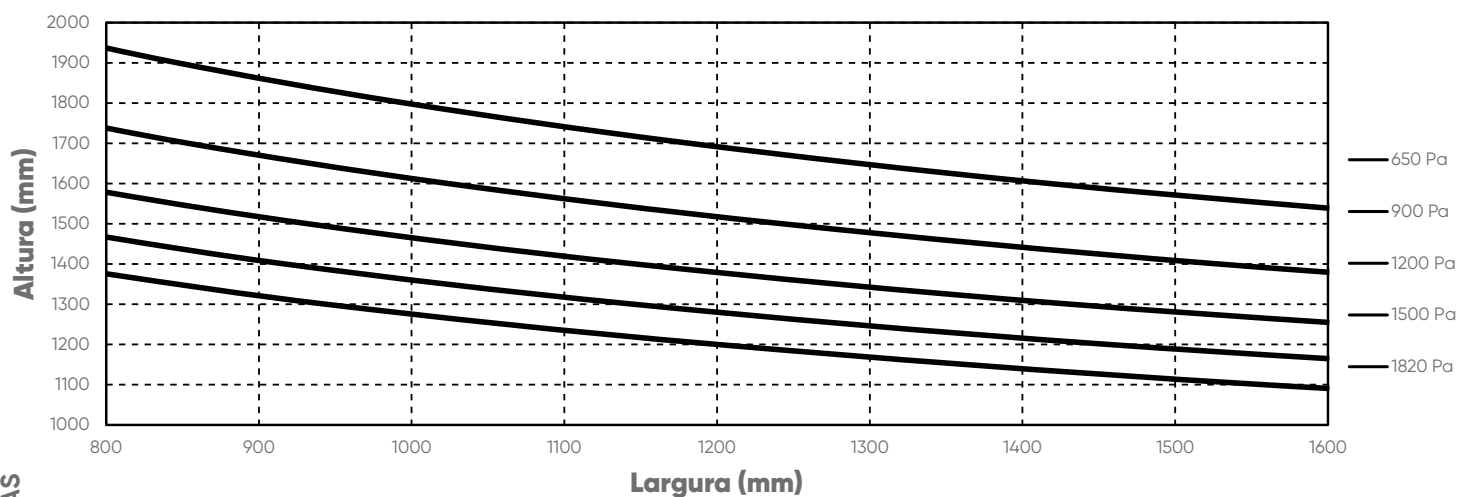


Momentos de inércia:

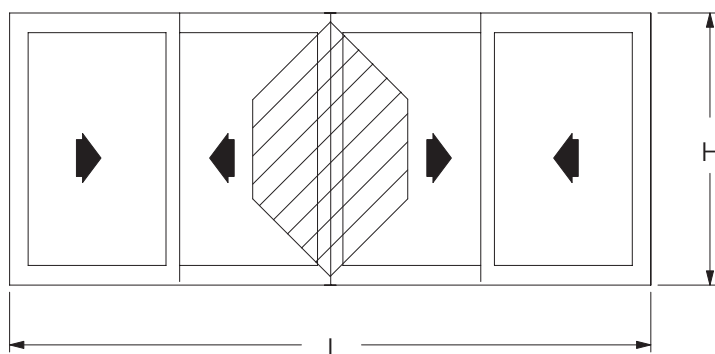
Jxt: 6,1437cm⁴

Wxt: 3,538cm³

Pressão de ensaio (Pa)



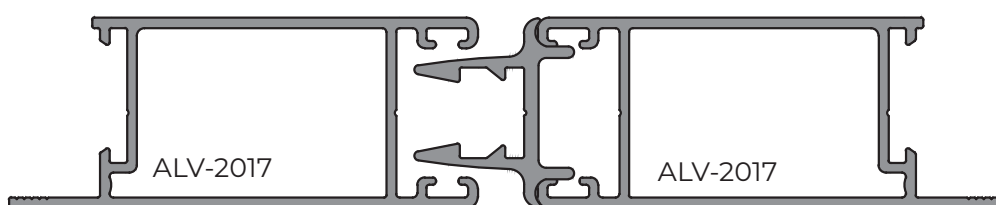
CENTRAL 4 FOLHAS



Momentos de inércia:

Jx: 0,5063cm⁴

Wx: 0,405cm³



Momentos de inércia:

Jx: 2,6788cm⁴

Wx: 1,995cm³

EXL-506

Momentos de inércia:

Jxt: 5,8639cm⁴

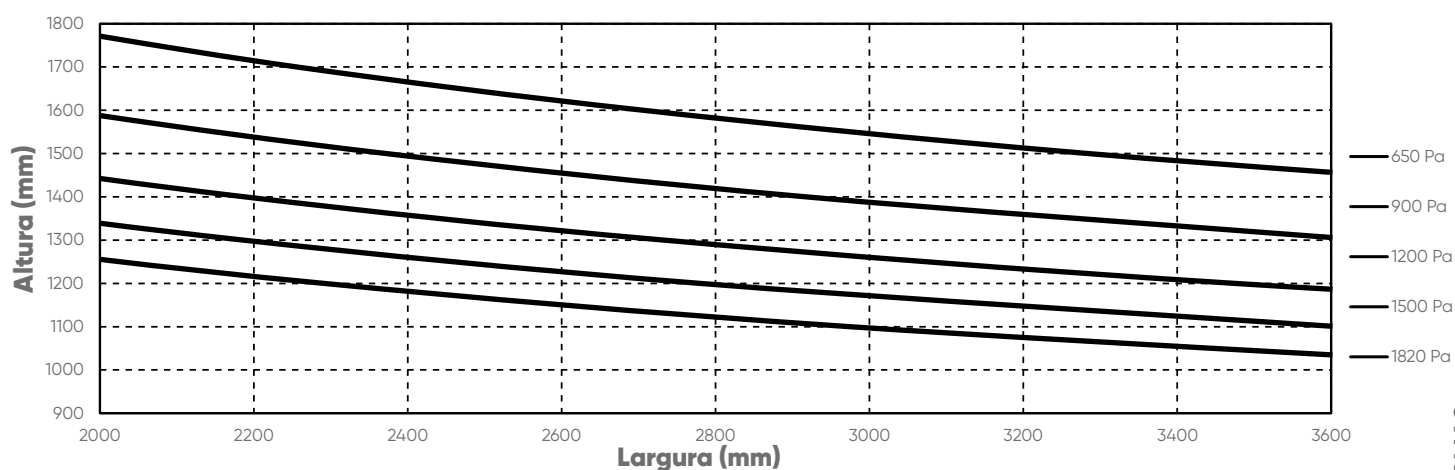
Wxt: 4,395cm³

Momentos de inércia:

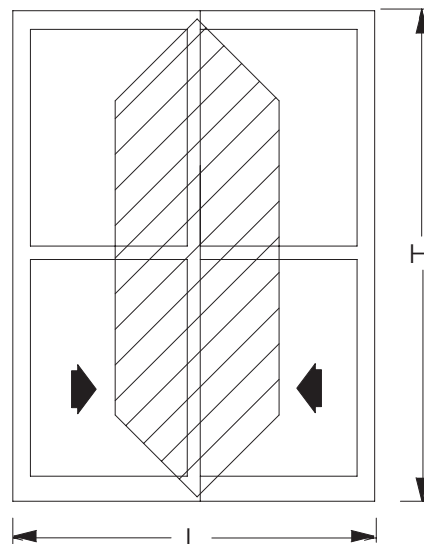
Jx: 2,6788cm⁴

Wx: 1,995cm³

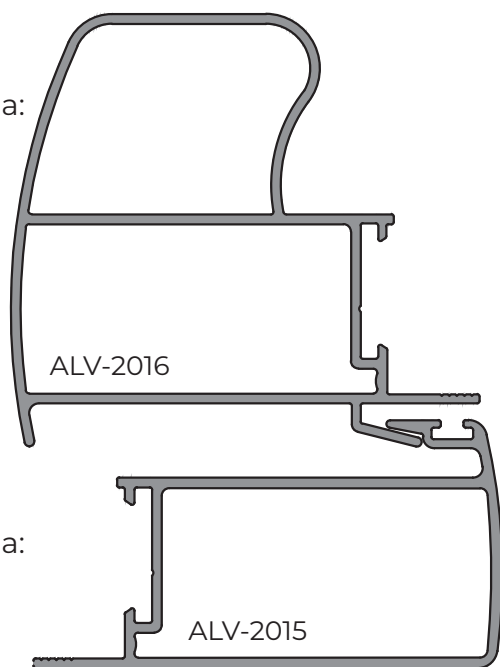
Pressão de ensaio (Pa)



Montante Central



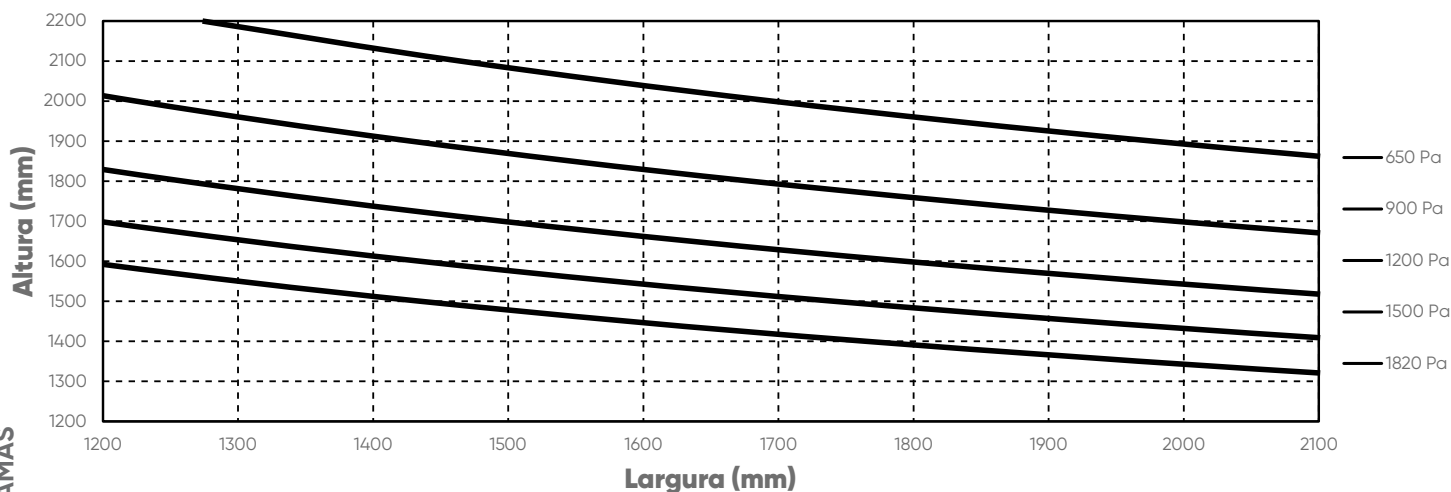
Momentos de inércia:
Jx: 10,9299cm⁴
Wx: 3,495cm³



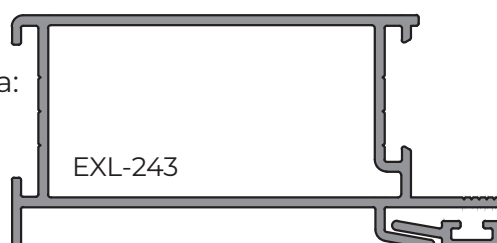
Momentos de inércia:
Jx: 3,4179cm⁴
Wx: 1,824cm³

Momentos de inércia:
Jxt: 14,3478cm⁴
Wxt: 5,319cm³

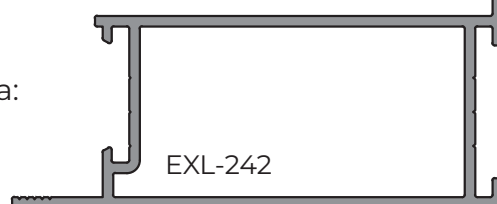
Pressão de ensaio (Pa)



Momentos de inércia:
Jx: 3,0159cm⁴
Wx: 1,862cm³

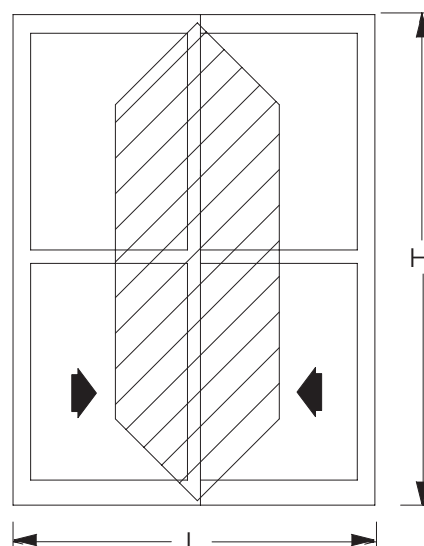


Momentos de inércia:
Jx: 3,7369cm⁴
Wx: 1,948cm³

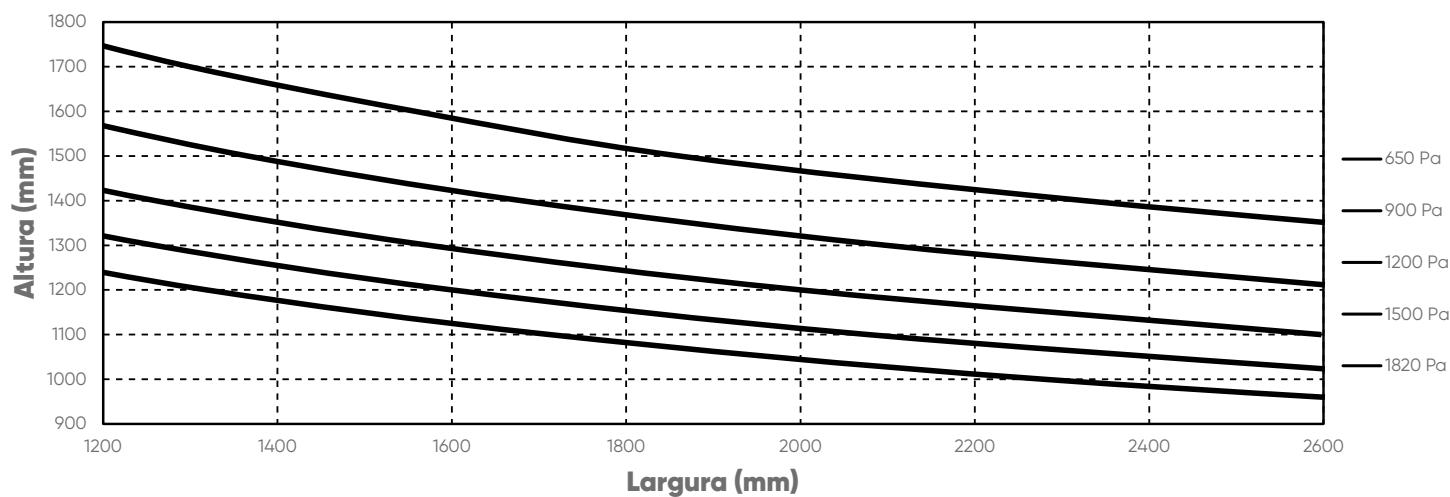


Momentos de inércia:
Jxt: 6,7528cm⁴
Wxt: 3,810cm³

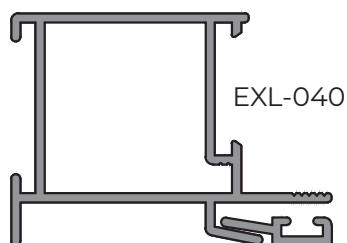
Montante Central



Pressão de ensaio (Pa)

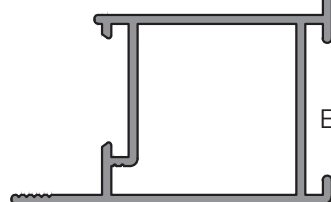


Momentos de inércia:
Jx: 1,9331cm⁴
Wx: 1,249cm³



EXL-040

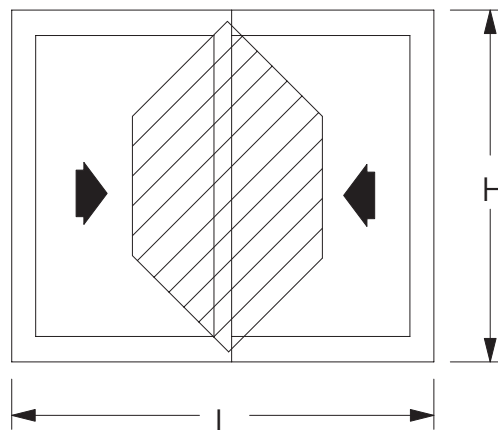
Momentos de inércia:
Jx: 2,5036cm⁴
Wx: 1,363 cm³



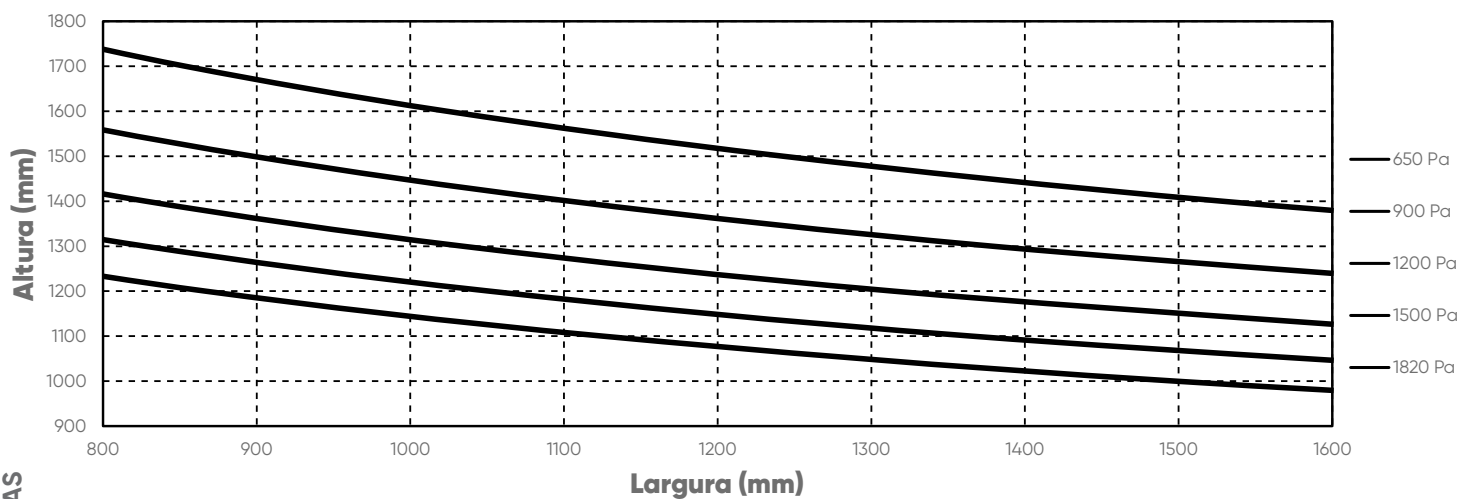
EXL-041

Momentos de inércia:
Jxt: 4,4367cm⁴
Wxt: 2,612 cm³

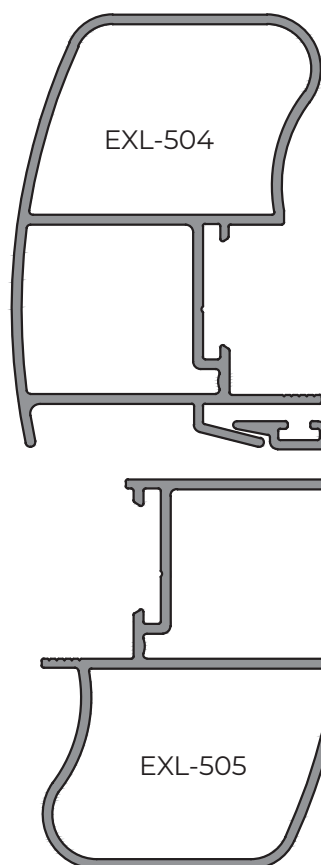
Montante Central



Pressão de ensaio (Pa)



Mão de Amigo

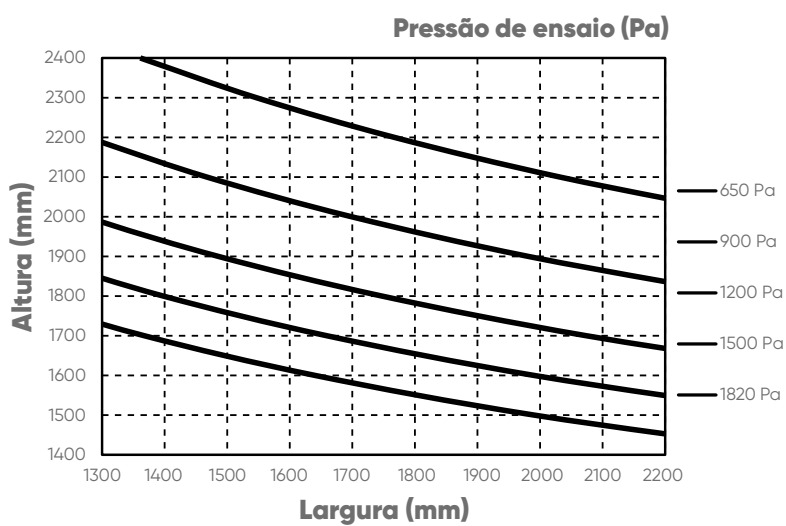
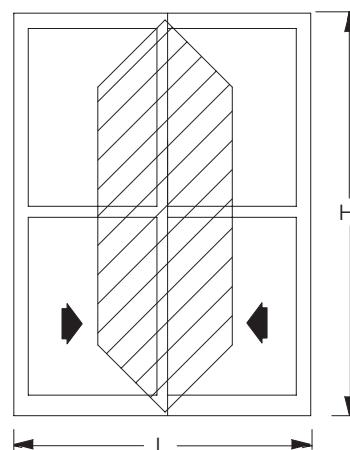


EXL-504
Momentos de inércia:
Jx: 9,7791cm⁴
Wx: 3,293cm³

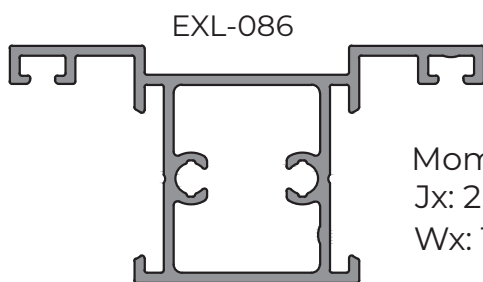
EXL-505
Momentos de inércia:
Jx: 10,1267cm⁴
Wx: 3,414cm³

Momentos de inércia:
Jxt: 19,9058cm⁴
Wxt: 6,707cm³

PCR-200



Montante Maxim-ar

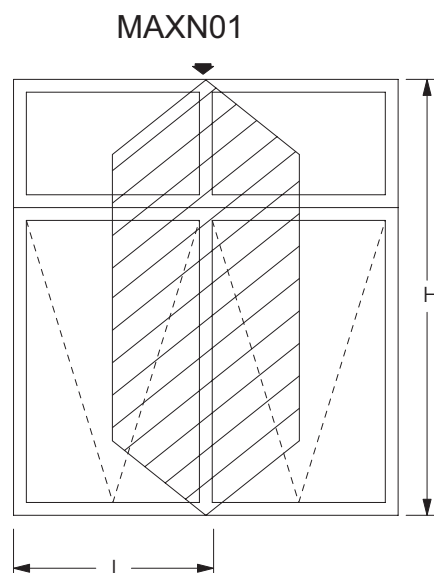


EXL-086

Momentos de inércia:

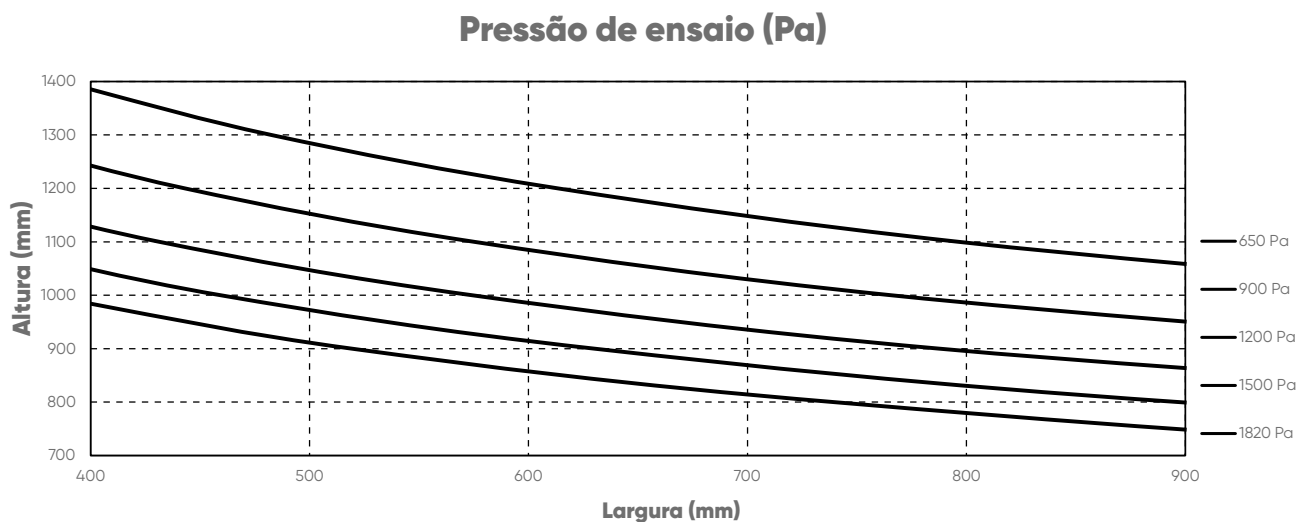
$J_x: 2,2430\text{cm}^4$

$W_x: 1,324\text{cm}^3$

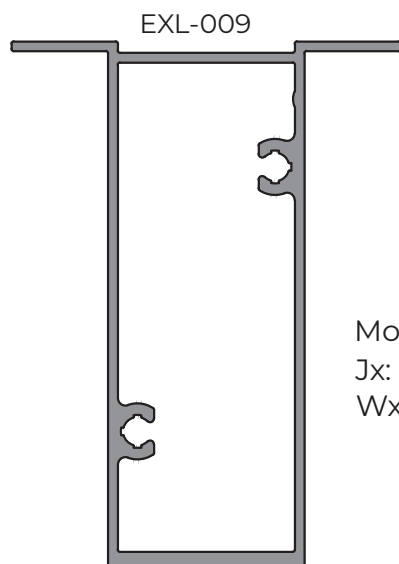


MAXN01

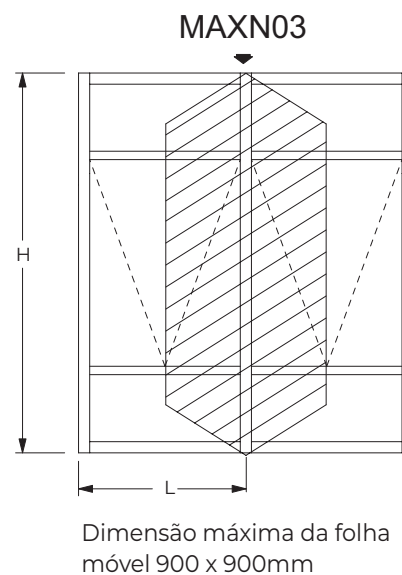
Dimensão máxima da folha
móvel 900 x 900mm



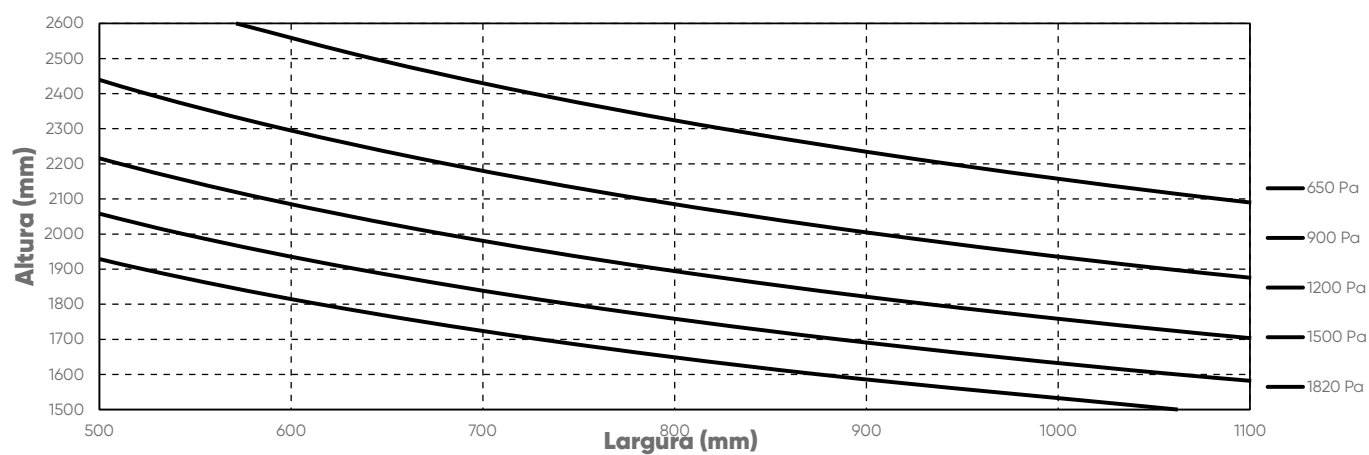
Montante Maxim-ar

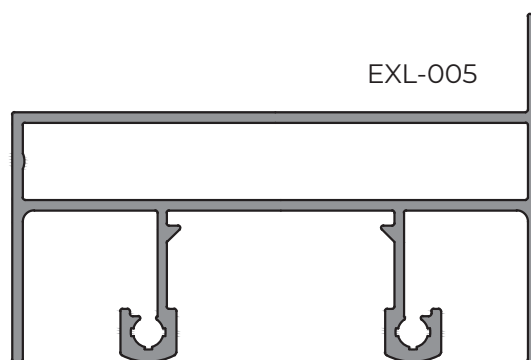
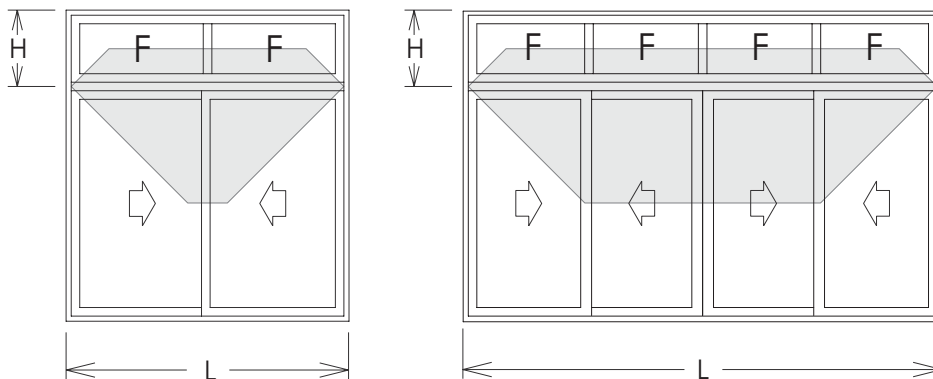


Momentos de inércia:
Jx: 21,2426cm⁴
Wx: 5,852cm³



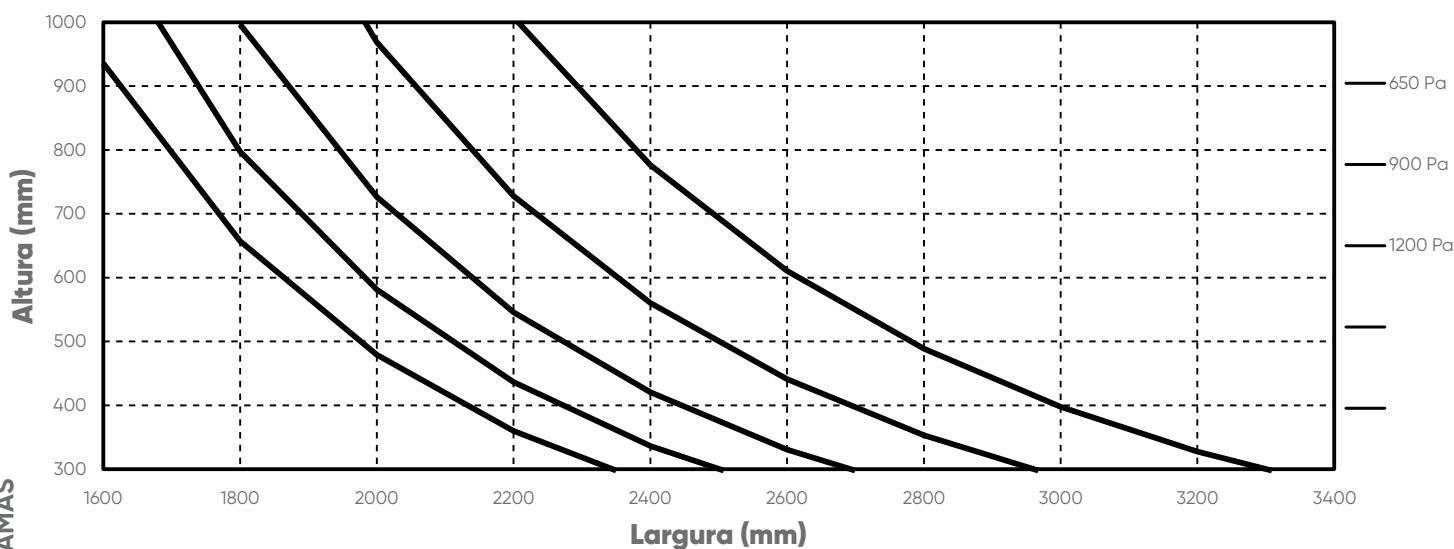
Pressão de ensaio (Pa)





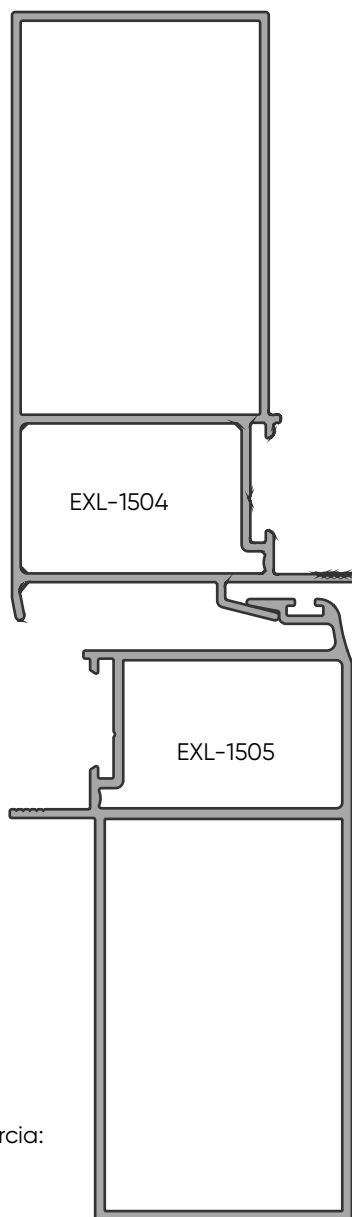
Momentos de inércia:
Jy:22,7062 cm⁴
Wy:6,219cm³

Pressão de ensaio (Pa)

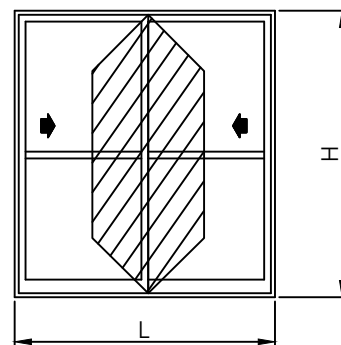


Mão de amigo

EXL-1504
Momentos de inércia:
 $J_x = 37,6235 \text{ cm}^4$
 $W_x = 4,4184 \text{ cm}^3$



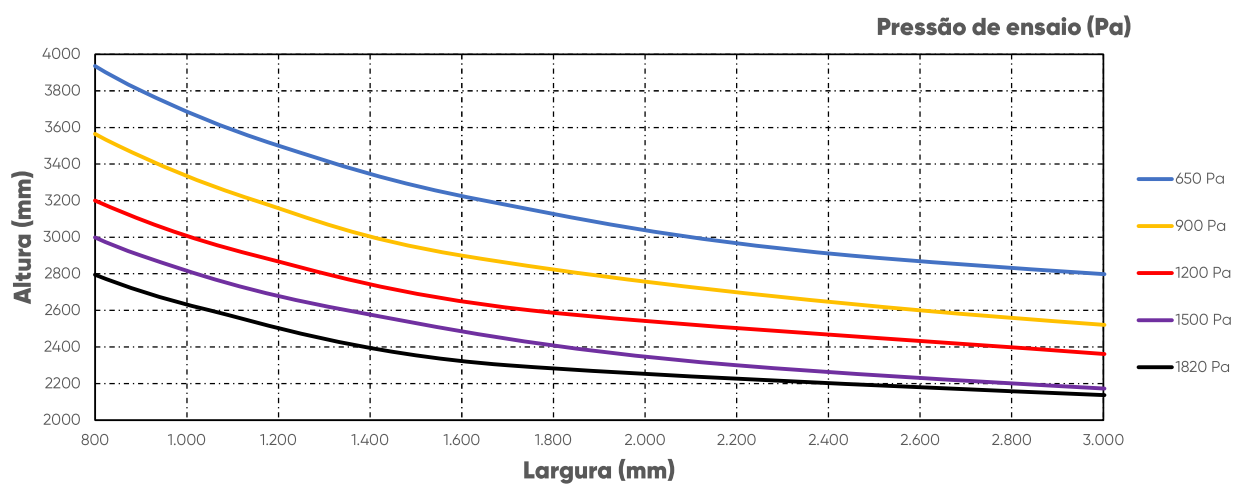
PCR-200



EXL-1505
Momentos de inércia:
 $J_x = 38,0541 \text{ cm}^4$
 $W_x = 4,4690 \text{ cm}^3$

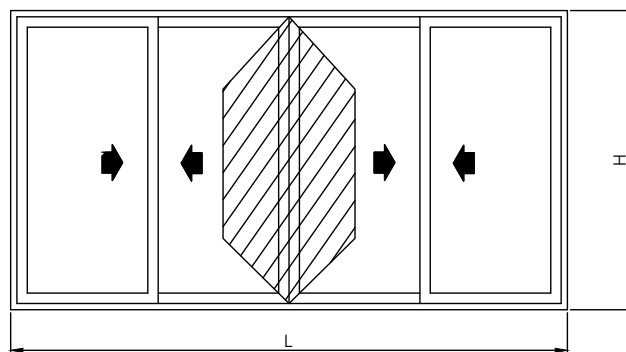
Momentos de inércia:
 $J_{xt} = 75,6776 \text{ cm}^4$
 $W_x = 8,8874 \text{ cm}^3$

ESCALA
1:1

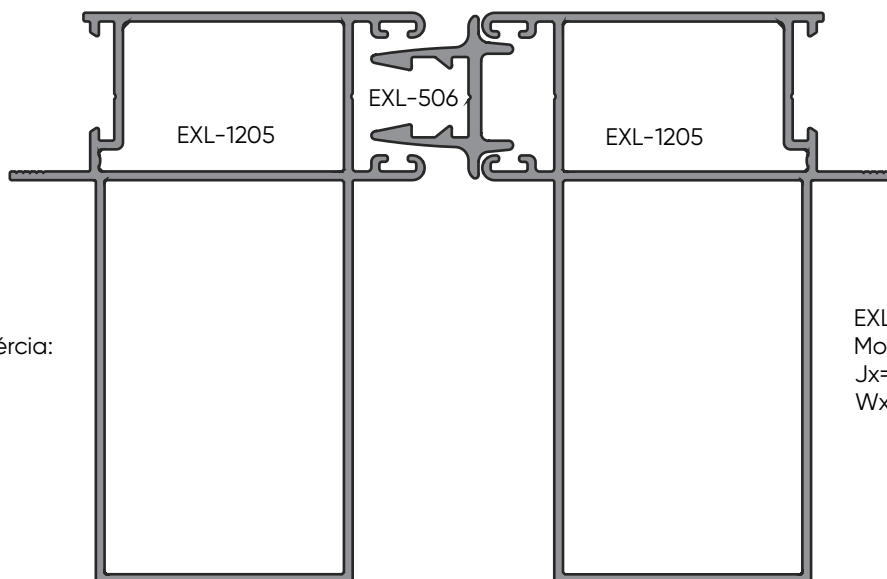


Central 4 folhas

JCR-400



EXL-506
Momentos de inércia:
 $J_x = 0,5063 \text{ cm}^4$
 $W_x = 0,405 \text{ cm}^3$

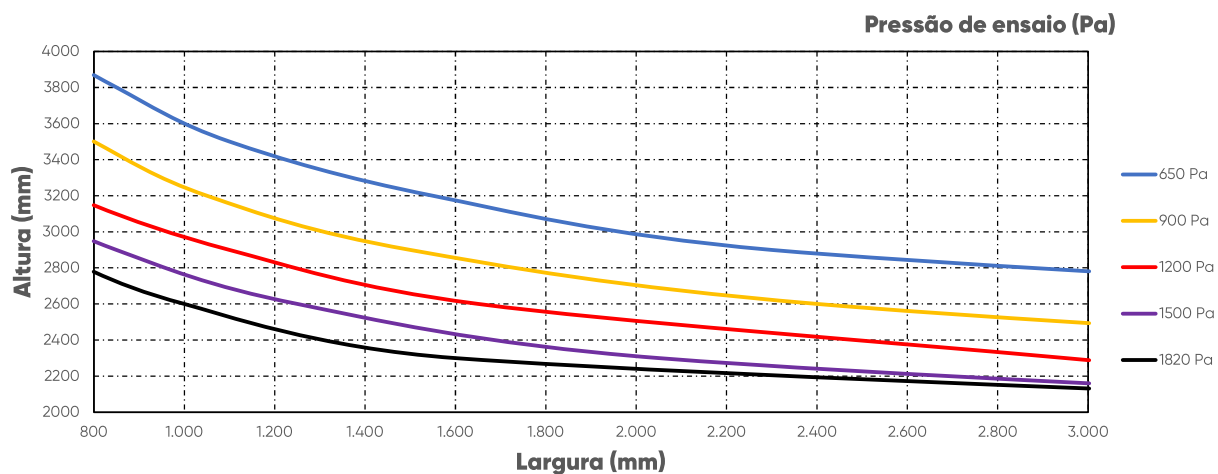


EXL-1205
Momentos de inércia:
 $J_x = 35,5235 \text{ cm}^4$
 $W_x = 4,1718 \text{ cm}^3$

EXL-1205
Momentos de inércia:
 $J_x = 35,5235 \text{ cm}^4$
 $W_x = 4,1718 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 71,5533 \text{ cm}^4$
 $W_x = 8,7486 \text{ cm}^3$

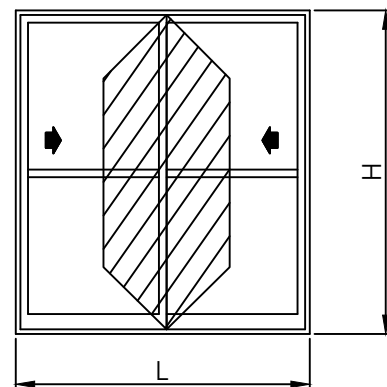
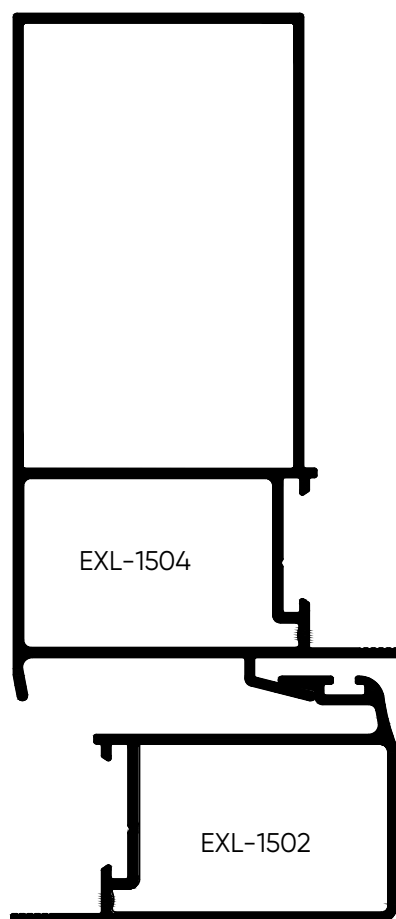
ESCALA
1:1



Mão de amigo

PCR-200

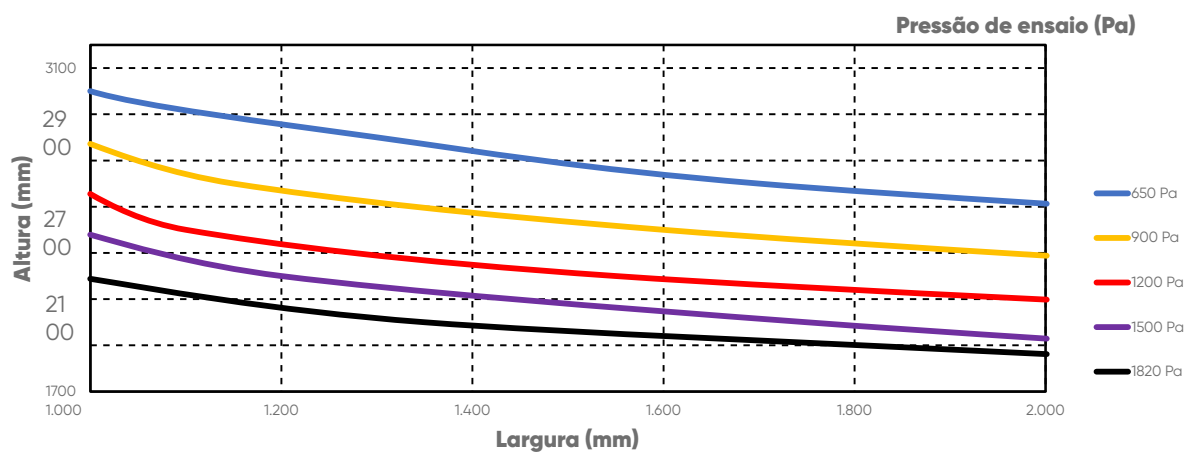
EXL-1504
Momentos de inércia:
 $J_x = 37,6235 \text{ cm}^4$
 $W_x = 4,4184 \text{ cm}^3$



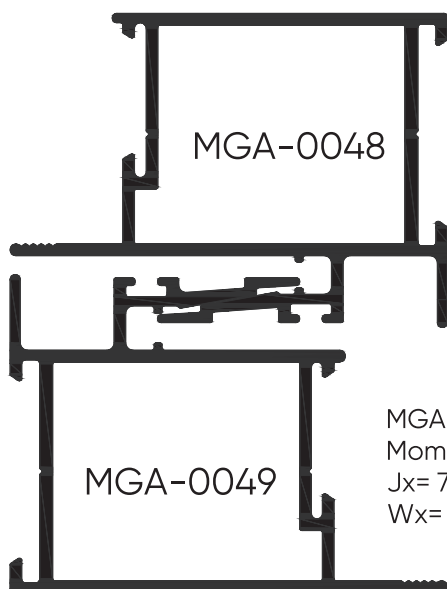
EXL-1504
Momentos de inércia:
 $J_x = 2,8843 \text{ cm}^4$
 $W_x = 1,1537 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 40,5078 \text{ cm}^4$
 $W_x = 5,5721 \text{ cm}^3$

ESCALA
1:1

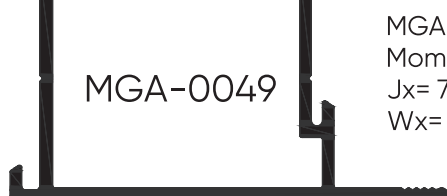


Mão de amigo



MGA-0048

MGA - 0048
Momentos de inércia:
 $J_x = 6,5945 \text{ cm}^4$
 $W_x = 3,0815 \text{ cm}^3$

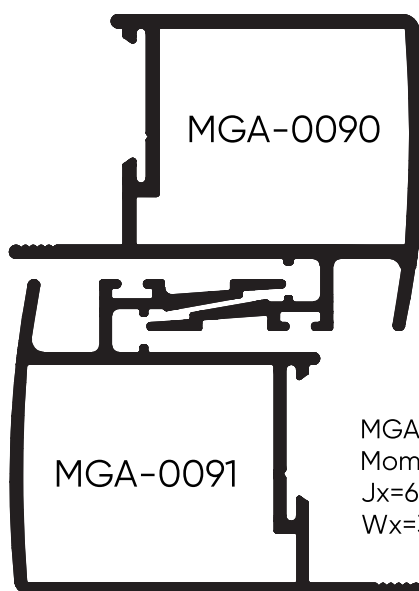


MGA-0049

MGA - 0049
Momentos de inércia:
 $J_x = 7,4049 \text{ cm}^4$
 $W_x = 3,3735 \text{ cm}^3$

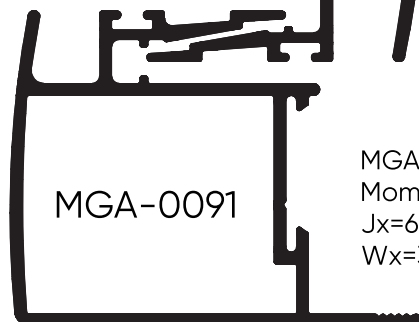
Momentos de inércia:
 $J_{xt} = 13,9995 \text{ cm}^4$
 $W_{xt} = 6,4551 \text{ cm}^3$

ESCALA
1:1



MGA-0090

MGA-0090
Momentos de inércia:
 $J_x = 6,3029 \text{ cm}^4$
 $W_x = 2,8533 \text{ cm}^3$

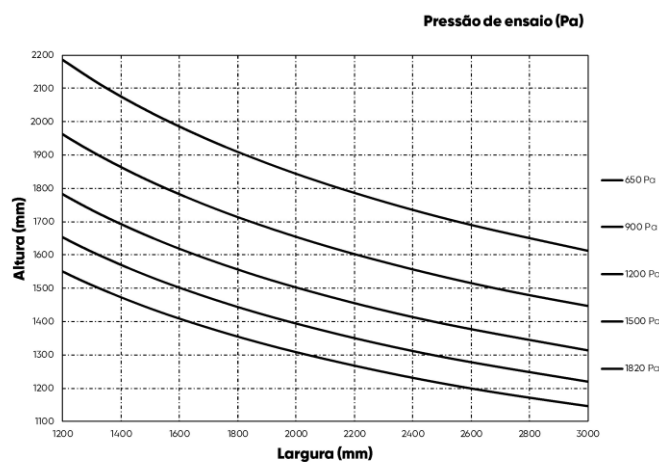
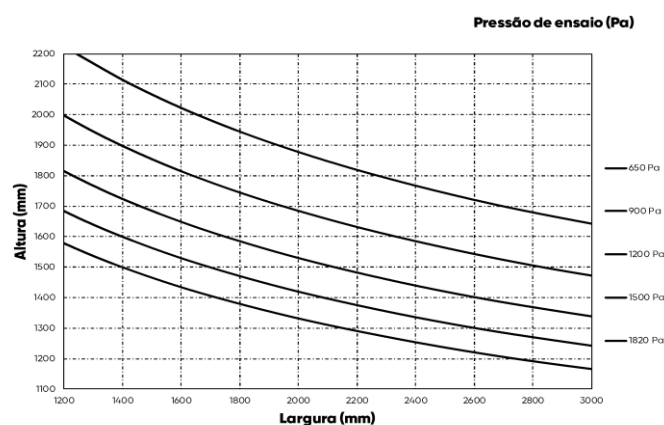
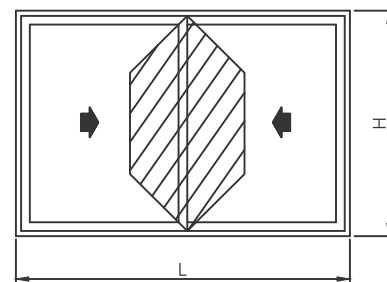


MGA-0091

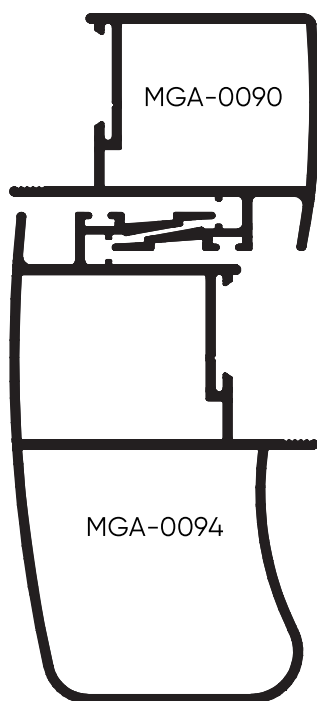
MGA-0091
Momentos de inércia:
 $J_x = 6,9510 \text{ cm}^4$
 $W_x = 3,2255 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 13,2539 \text{ cm}^4$
 $W_{xt} = 6,0788 \text{ cm}^3$

JCR-200



Mão de amigo

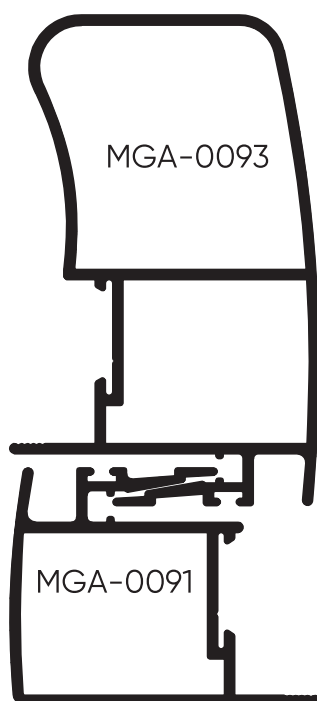


MGA-0090

MGA-0090
Momentos de inércia:
 $J_x = 6,3029 \text{ cm}^4$
 $W_x = 2,8533 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 45,5992 \text{ cm}^4$
 $W_{xt} = 11,2950 \text{ cm}^3$

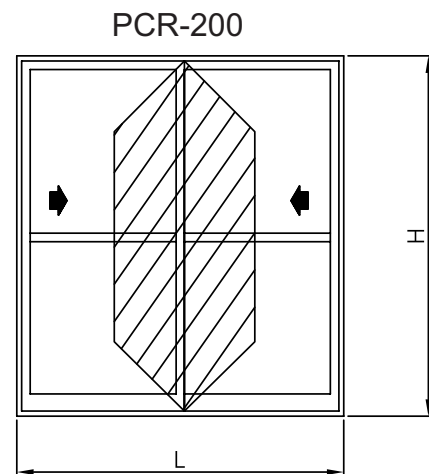
ESCALA
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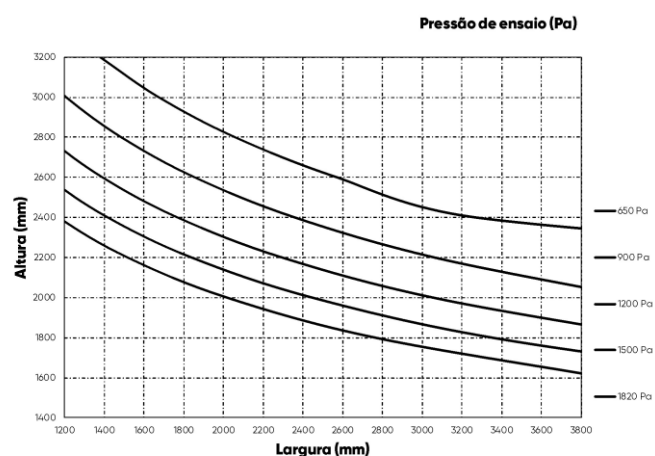
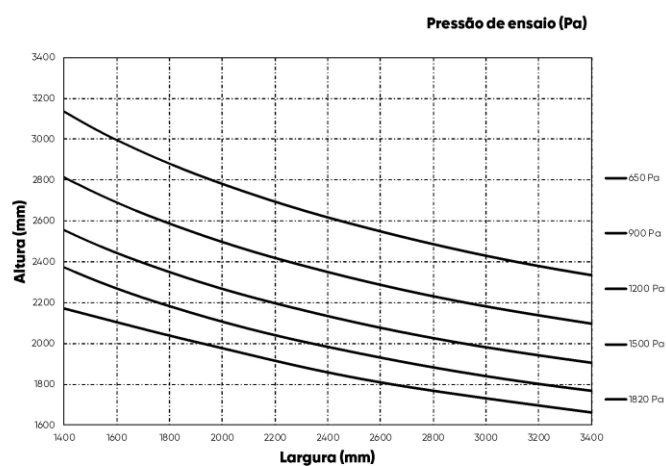
MGA-0094

MGA-0094
Momentos de inércia:
 $J_x = 39,2963 \text{ cm}^4$
 $W_x = 8,4417 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 47,8316 \text{ cm}^4$
 $W_{xt} = 11,8610 \text{ cm}^3$



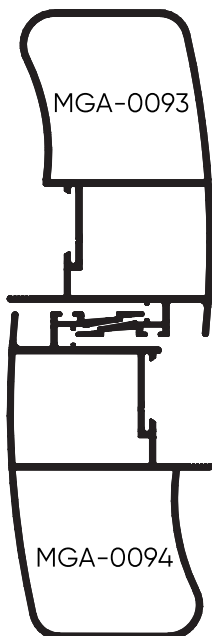
PCR-200



MGA-0093
Momentos de inércia:
 $J_x = 40,8806 \text{ cm}^4$
 $W_x = 8,6355 \text{ cm}^3$

MGA-0091
Momentos de inércia:
 $J_x = 6,9510 \text{ cm}^4$
 $W_x = 3,2255 \text{ cm}^3$

Mão de amigo



MGA-0093

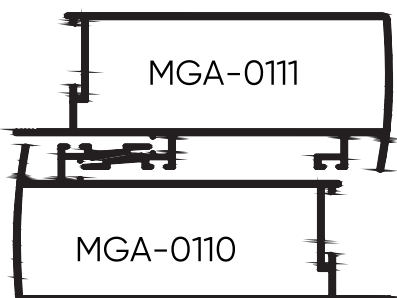
MGA-0093
Momentos de inércia:
 $J_x = 40,8806 \text{ cm}^4$
 $W_x = 8,6355 \text{ cm}^3$

MGA-0094

MGA-0094
Momentos de inércia:
 $J_x = 39,2963 \text{ cm}^4$
 $W_x = 8,4417 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 80,1769 \text{ cm}^4$
 $W_{xt} = 17,0772 \text{ cm}^3$

ESCALA
1/2



MGA-0111

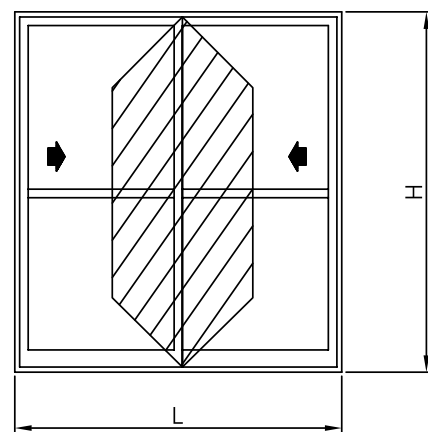
MGA-0111
Momentos de inércia:
 $J_x = 10,5882 \text{ cm}^4$
 $W_x = 4,9616 \text{ cm}^3$

MGA-0110

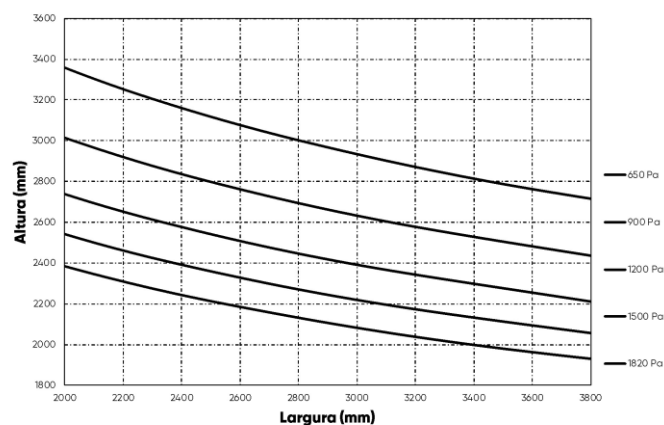
MGA-0110
Momentos de inércia:
 $J_x = 10,2797 \text{ cm}^4$
 $W_x = 4,5086 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 20,8679 \text{ cm}^4$
 $W_{xt} = 9,4702 \text{ cm}^3$

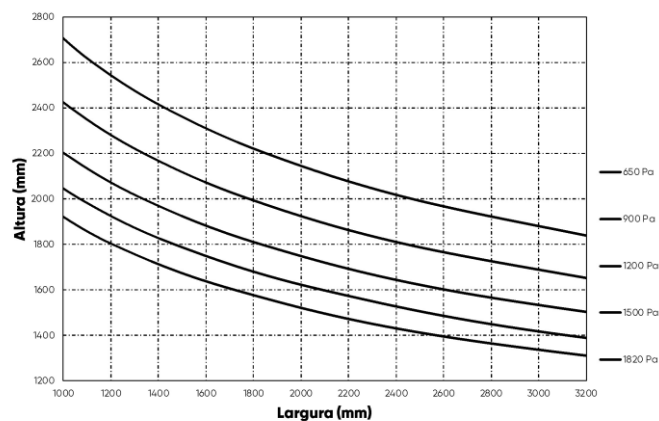
PCR-200



Pressão de ensaio (Pa)

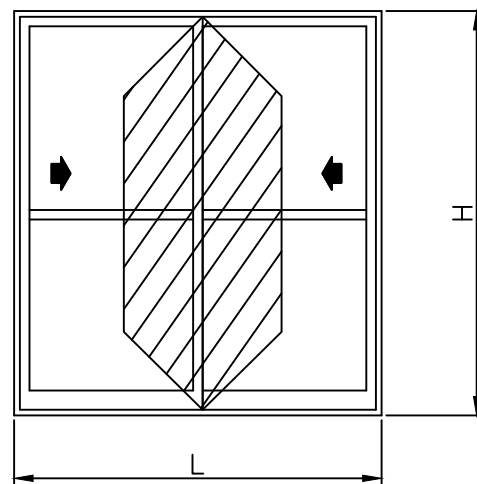


Pressão de ensaio (Pa)

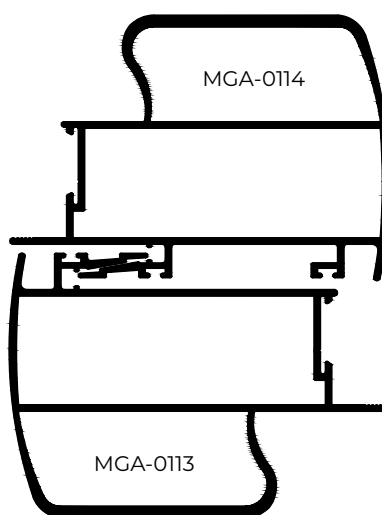


Mão de amigo

PCR-200

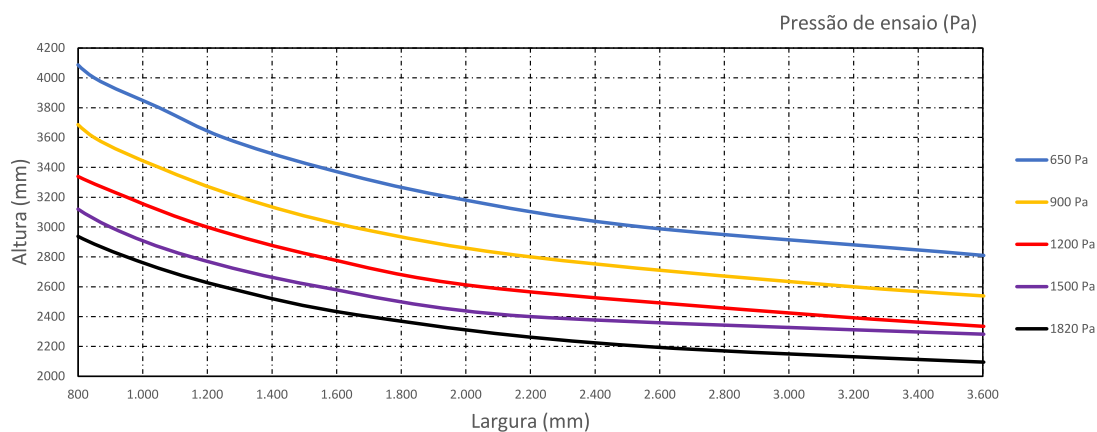


MGA-0113
Momentos de inércia:
 $J_x = 40,7336 \text{ cm}^4$
 $W_x = 5,8358 \text{ cm}^3$



MGA-0114
Momentos de inércia:
 $J_x = 45,3108 \text{ cm}^4$
 $W_x = 6,5384 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 86,0444 \text{ cm}^4$
 $W_{xt} = 12,3742 \text{ cm}^3$

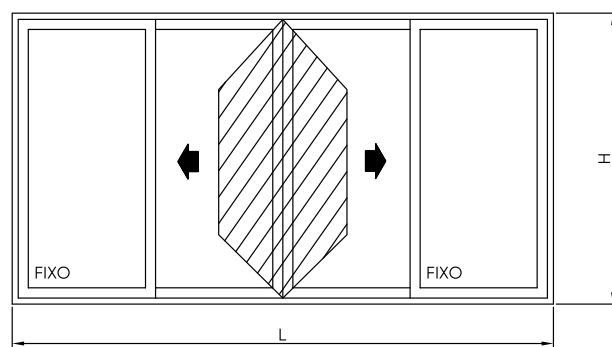


ESCALA
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ALUMICONTE
NOSTRA[®]32

Central 4 folhas

JCR-400



MGA-0050

Momentos de inércia:

$J_x = 5,4572 \text{ cm}^4$

$W_x = 3,2063 \text{ cm}^3$

MGA-0051

Momentos de inércia:

$J_x = 1,3645 \text{ cm}^4$

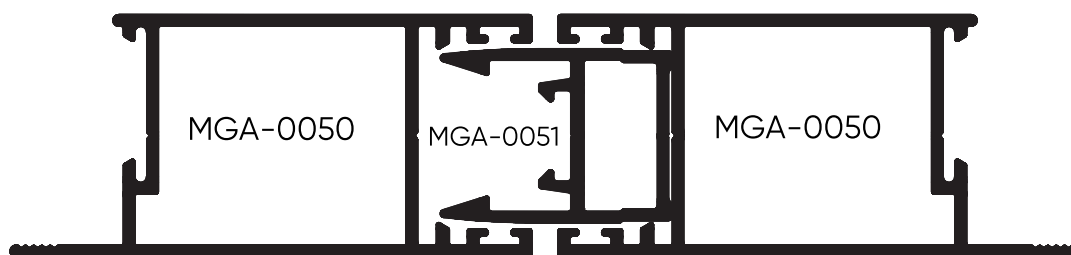
$W_x = 1,1866 \text{ cm}^3$

MGA-0050

Momentos de inércia:

$J_x = 5,4572 \text{ cm}^4$

$W_x = 3,2063 \text{ cm}^3$



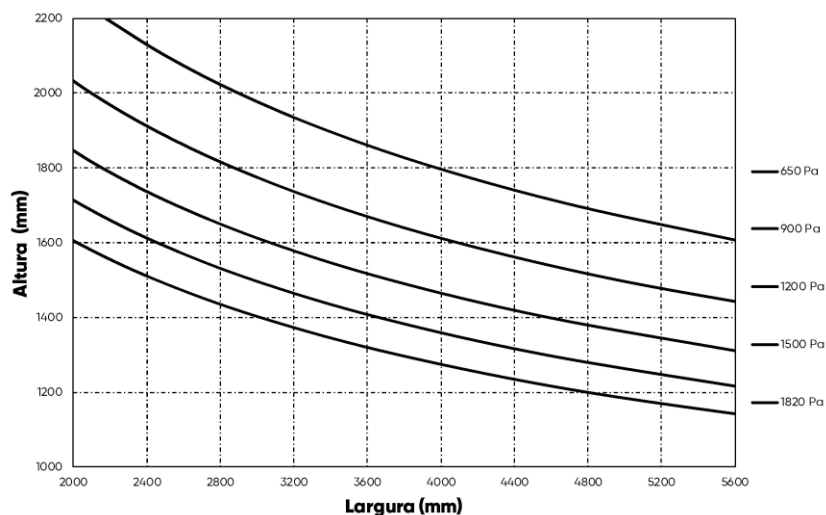
Momentos de inércia:

$J_{xt} = 12,2789 \text{ cm}^4$

$W_x = 7,5992 \text{ cm}^3$

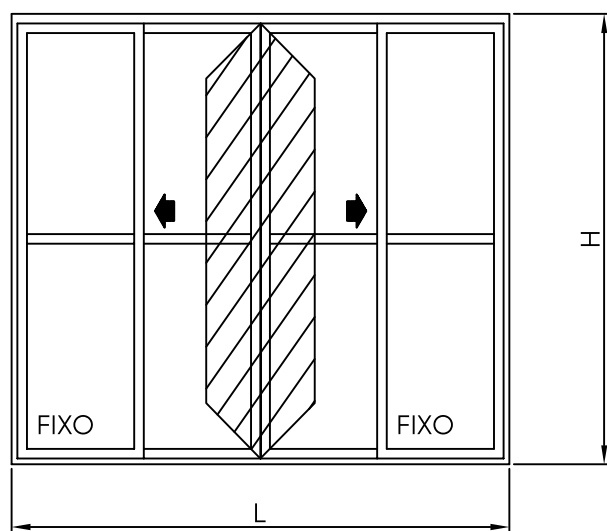
ESCALA
1:1

Pressão de ensaio (Pa)



Central 4 folhas

PCR-400



MGA-0051

Momentos de inércia:

$$J_x = 1,3645 \text{ cm}^4$$

$$W_x = 1,1866 \text{ cm}^3$$

MGA-0095

Momentos de inércia:

$$J_x = 31,4318 \text{ cm}^4$$

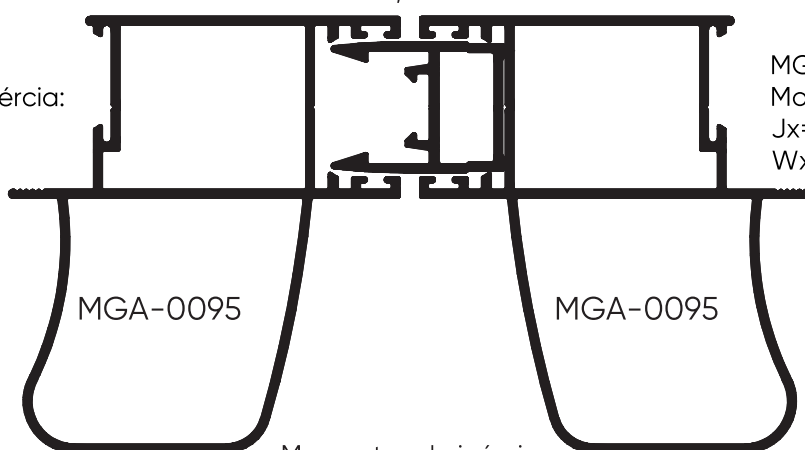
$$W_x = 7,2157 \text{ cm}^3$$

MGA-0095

Momentos de inércia:

$$J_x = 31,4318 \text{ cm}^4$$

$$W_x = 7,2157 \text{ cm}^3$$



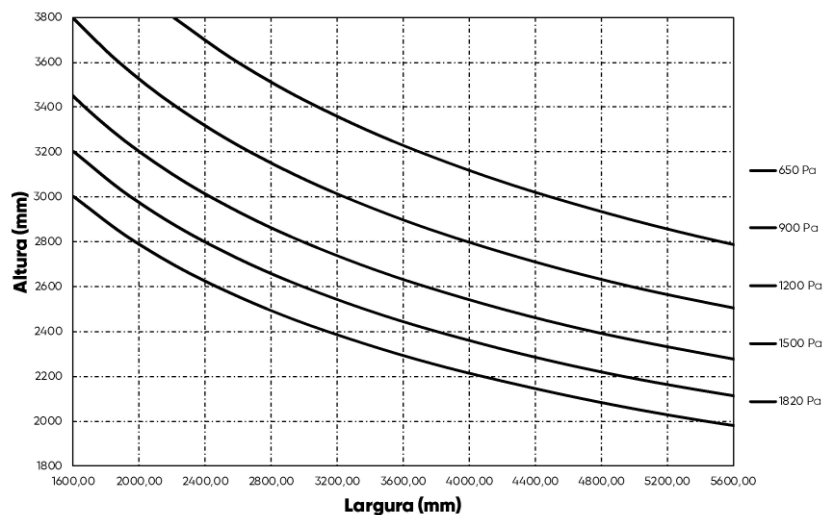
Momentos de inércia:

$$J_{xt} = 64,2281 \text{ cm}^4$$

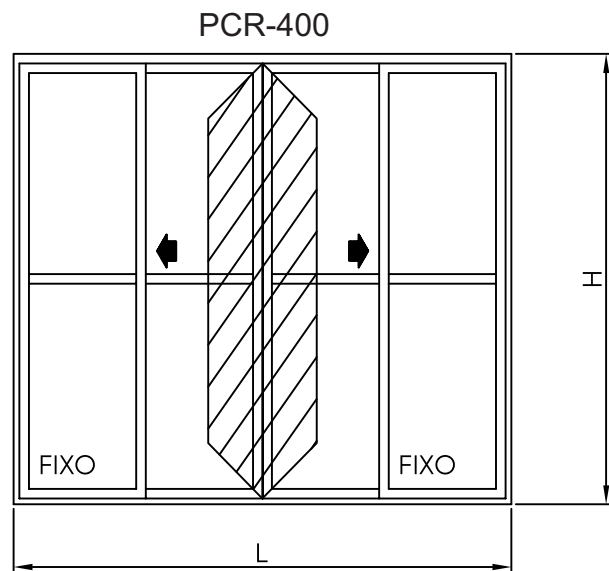
$$W_{xt} = 15,6180 \text{ cm}^3$$

ESCALA
3:4

Pressão de ensaio (Pa)



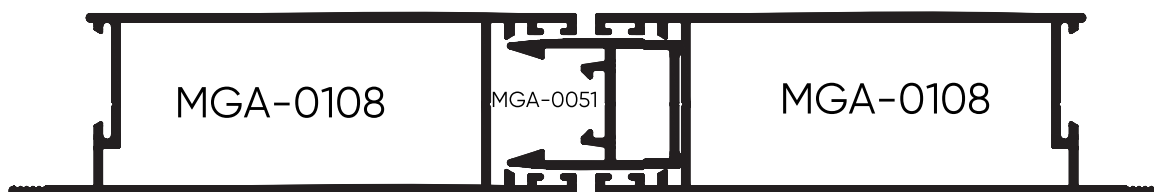
Central 4 folhas



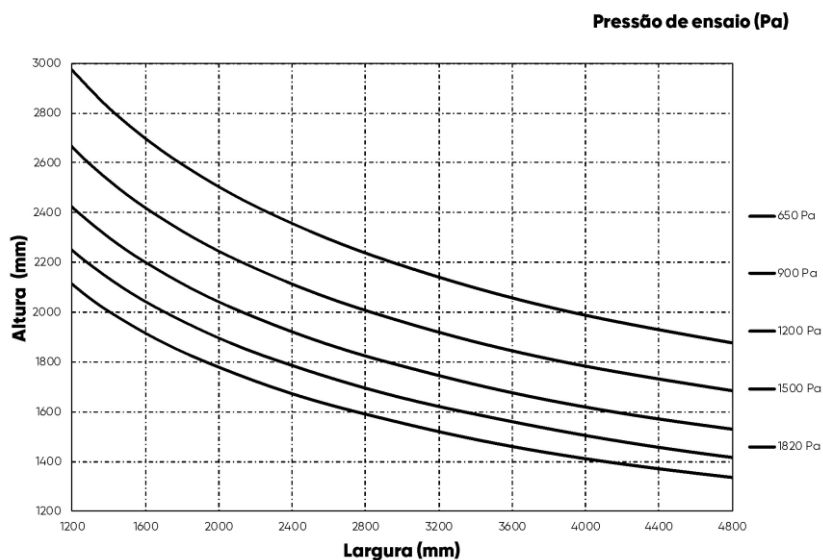
MGA-0108
Momentos de inércia:
 $J_x = 7,6289 \text{ cm}^4$
 $W_x = 4,5437 \text{ cm}^3$

MGA-0051
Momentos de inércia:
 $J_x = 1,3645 \text{ cm}^4$
 $W_x = 1,1866 \text{ cm}^3$

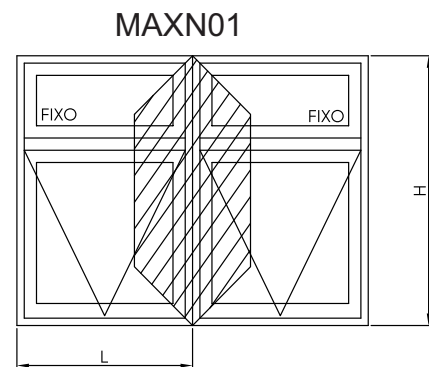
MGA-0108
Momentos de inércia:
 $J_x = 7,6289 \text{ cm}^4$
 $W_x = 4,5437 \text{ cm}^3$



Momentos de inércia:
 $J_{xt} = 16,6223 \text{ cm}^4$
 $W_{xt} = 10,2740 \text{ cm}^3$

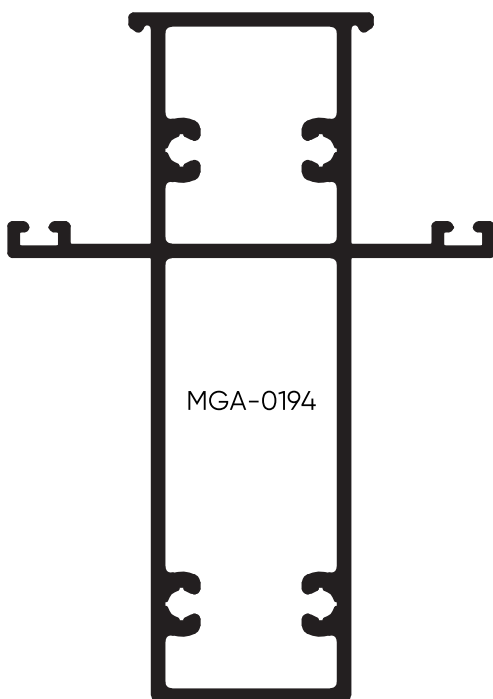
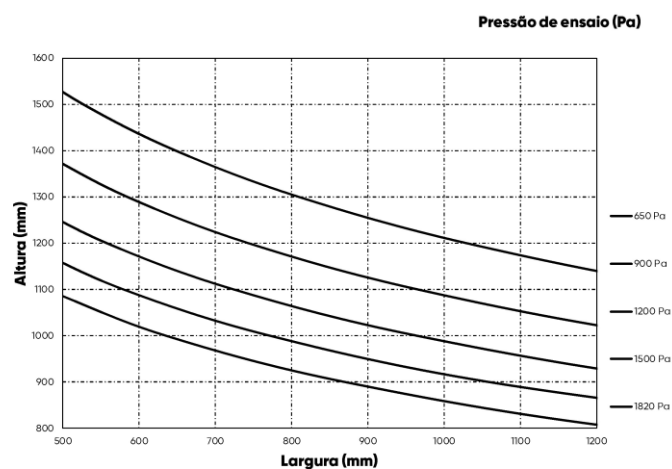
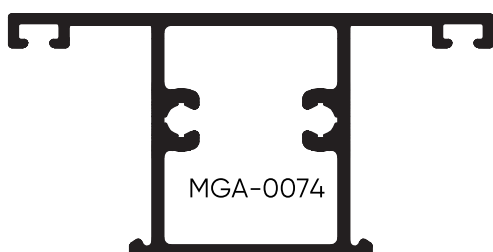


Montante Maxim-ar

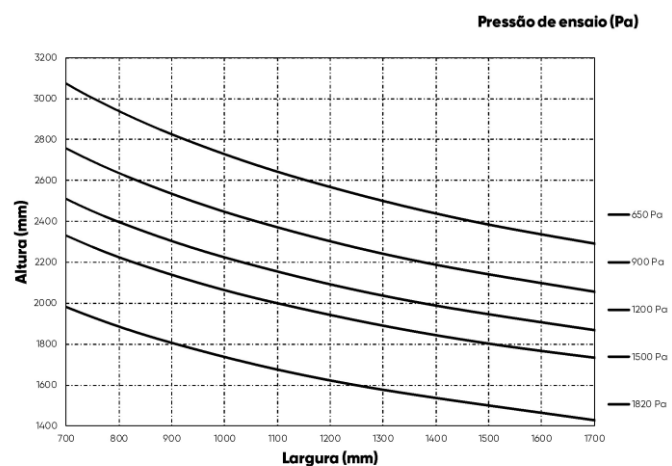


ESCALA
1:1

MGA-0074
Momentos de inércia:
 $J_x = 3,7644 \text{ cm}^4$
 $W_x = 1,9340 \text{ cm}^3$



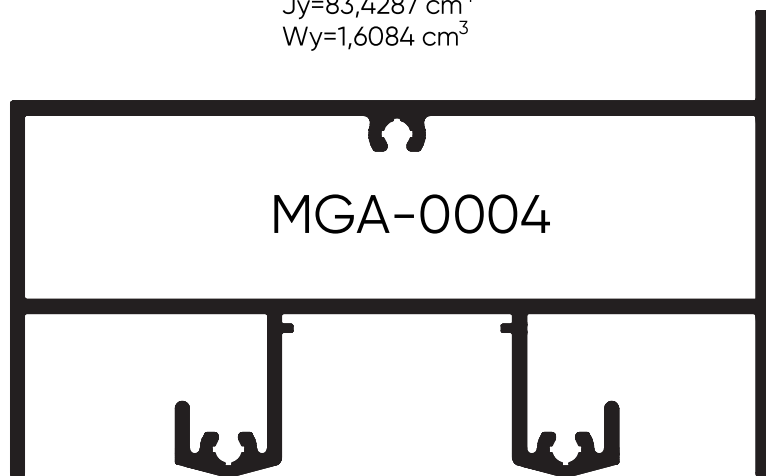
MGA-0194
Momentos de inércia:
 $J_x = 43,0072 \text{ cm}^4$
 $W_x = 8,8693 \text{ cm}^3$



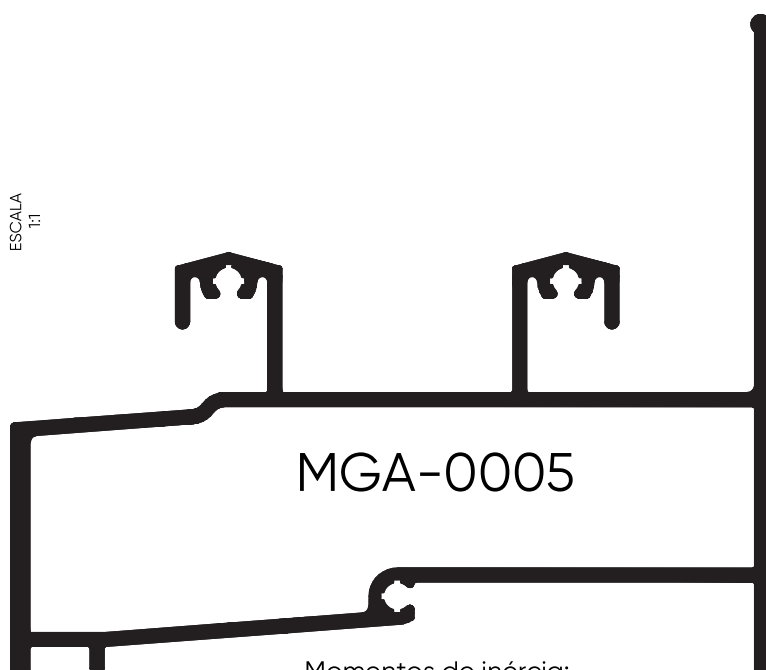
Bandeira

ESCALA
1:1

Momentos de inércia:
 $J_y = 83,4287 \text{ cm}^4$
 $W_y = 1,6084 \text{ cm}^3$

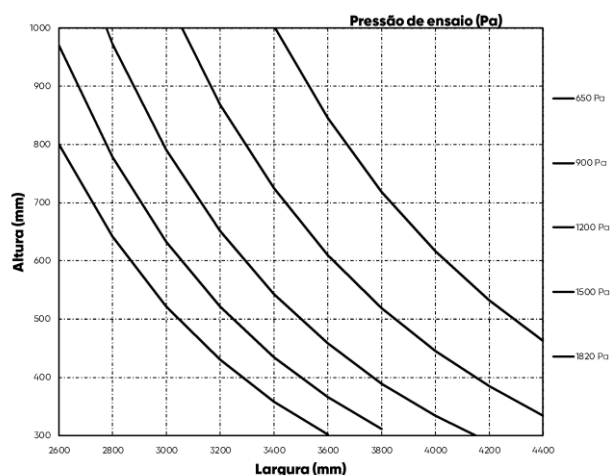
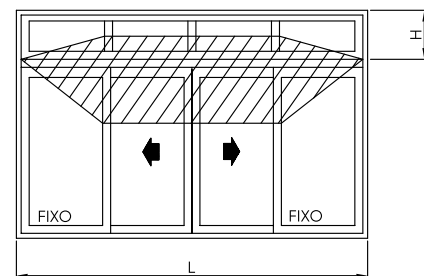


ESCALA
1:1

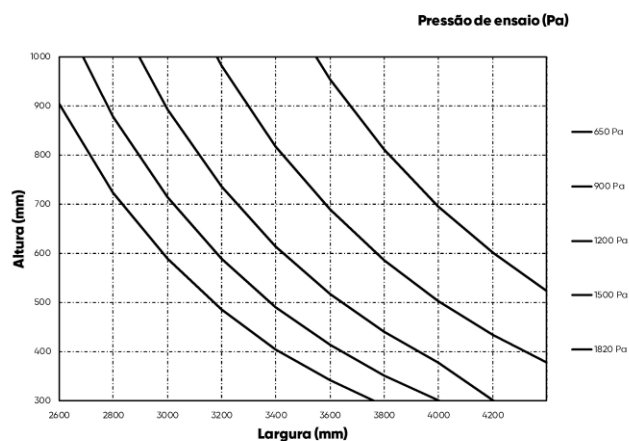
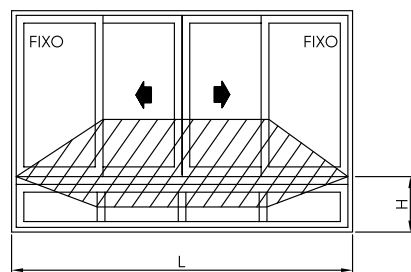


Momentos de inércia:
 $J_y = 94,1423 \text{ cm}^4$
 $W_y = 1,6826 \text{ cm}^3$

JCR-401

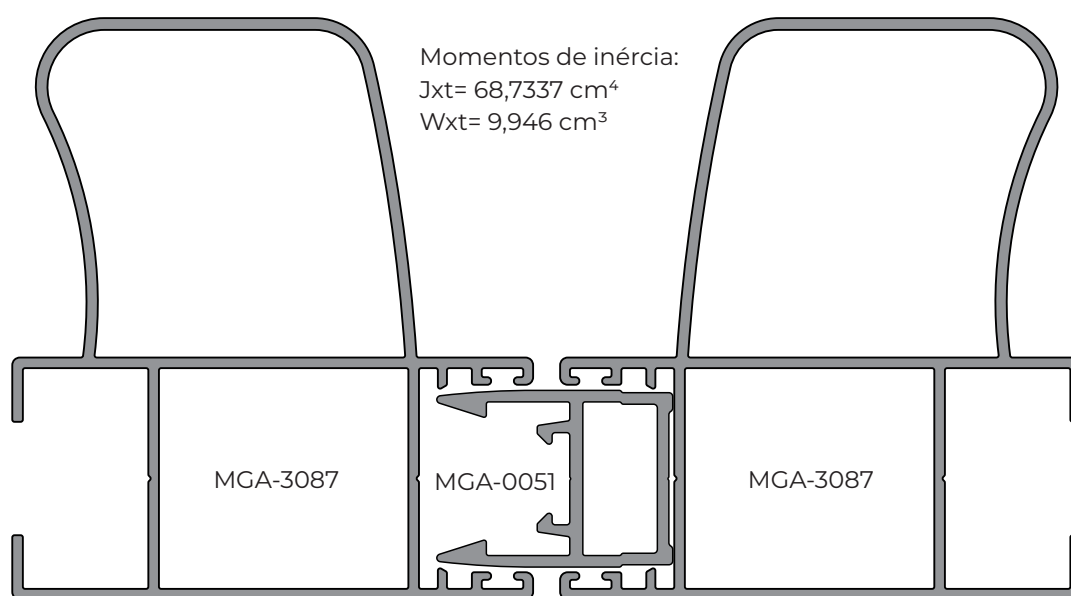
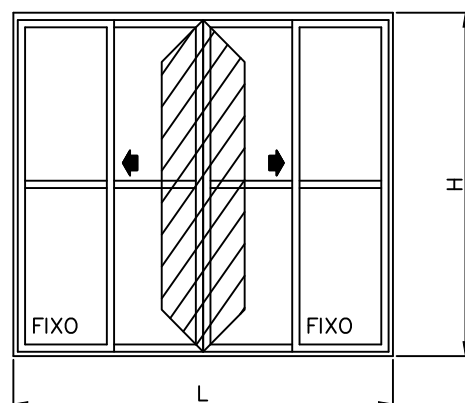


JCR-402



Central 4 folhas

PRC-400



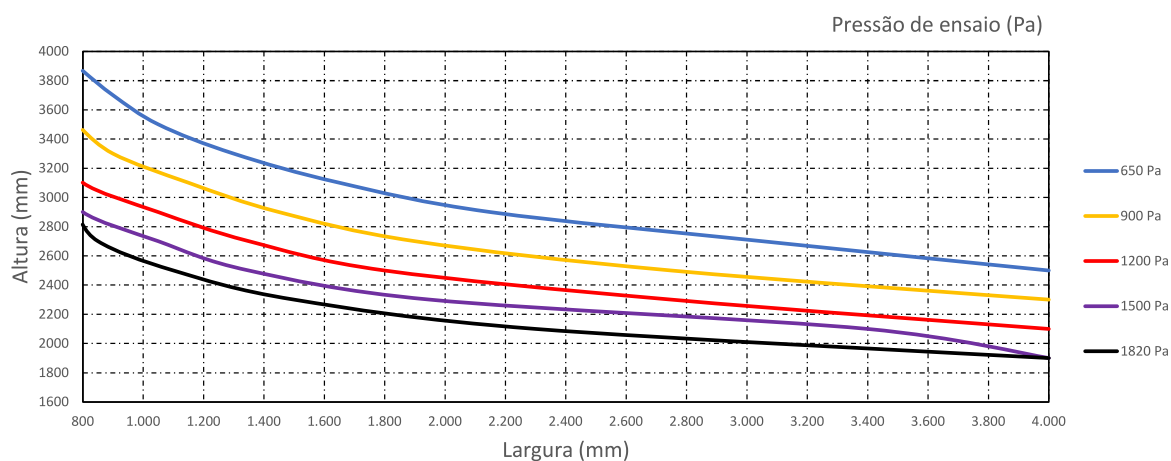
Momentos de inércia:
 $J_{xt} = 68,7337 \text{ cm}^4$
 $W_{xt} = 9,946 \text{ cm}^3$

Escala
1:1

MGA-3087
Momentos de inércia:
 $J_x = 33,6846 \text{ cm}^4$
 $W_x = 4,380 \text{ cm}^3$

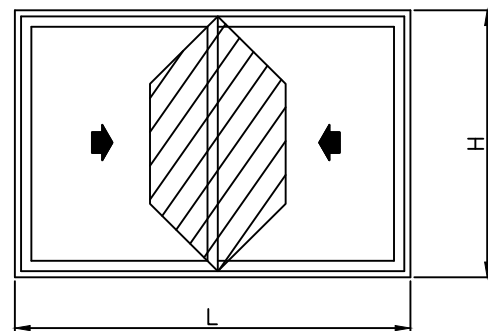
MGA-0051
Momentos de inércia:
 $J_x = 1,3645 \text{ cm}^4$
 $W_x = 1,186 \text{ cm}^3$

MGA-3087
Momentos de inércia:
 $J_x = 33,6846 \text{ cm}^4$
 $W_x = 4,380 \text{ cm}^3$

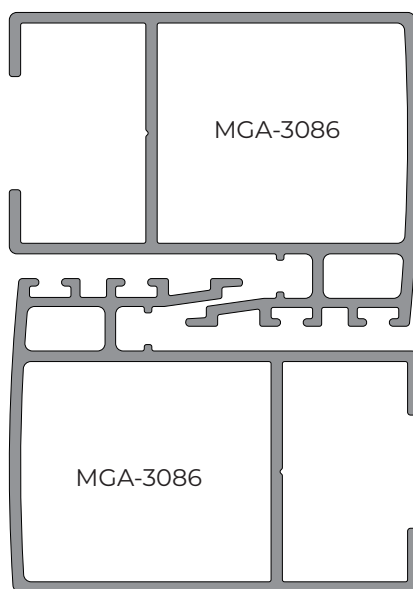


Mão de amigo

JCR-200



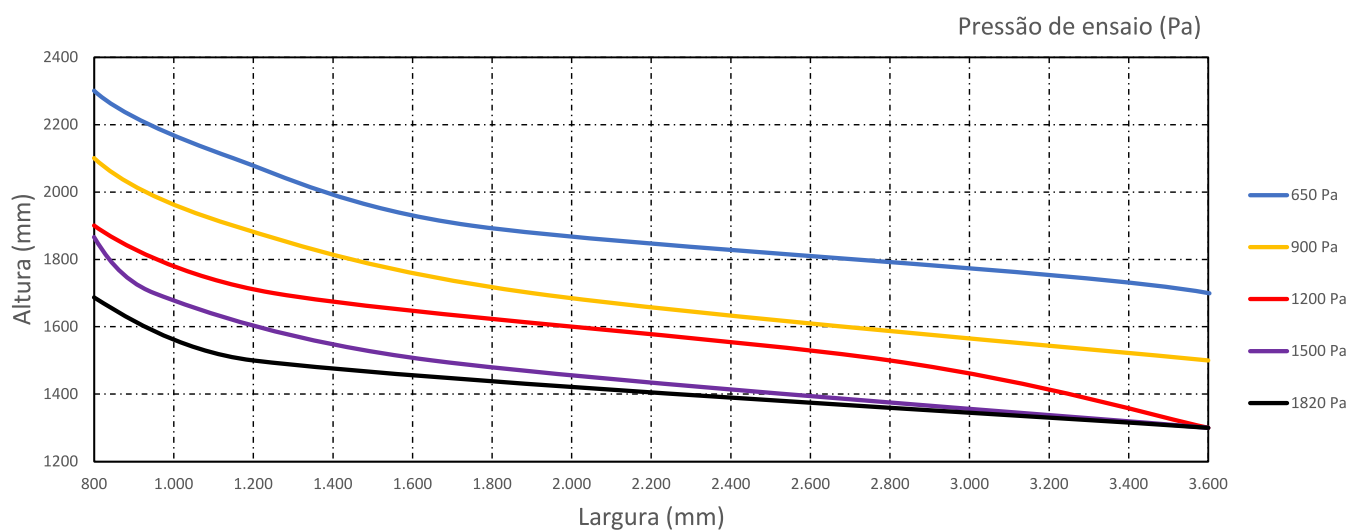
MGA-3086
Momentos de inércia:
 $J_x = 7,3959 \text{ cm}^4$
 $W_x = 1,777 \text{ cm}^3$



Escala
1:1

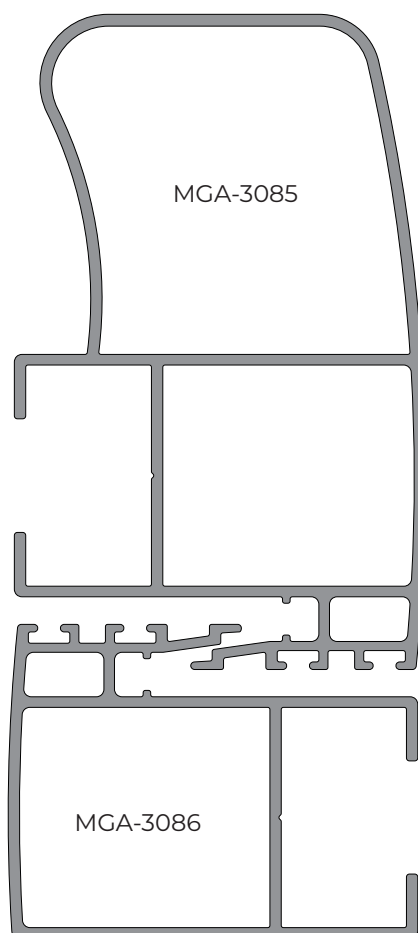
MGA-3086
Momentos de inércia:
 $J_x = 7,3959 \text{ cm}^4$
 $W_x = 1,777 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 14,7918 \text{ cm}^4$
 $W_{xt} = 3,554 \text{ cm}^3$



Mão de amigo

MGA-3085
Momentos de inércia:
 $J_x = 41,8297 \text{ cm}^4$
 $W_x = 4,835 \text{ cm}^3$

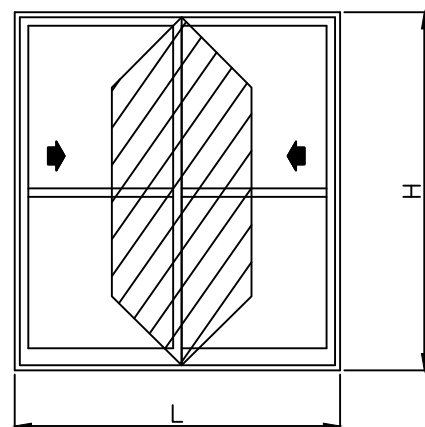


MGA-3086

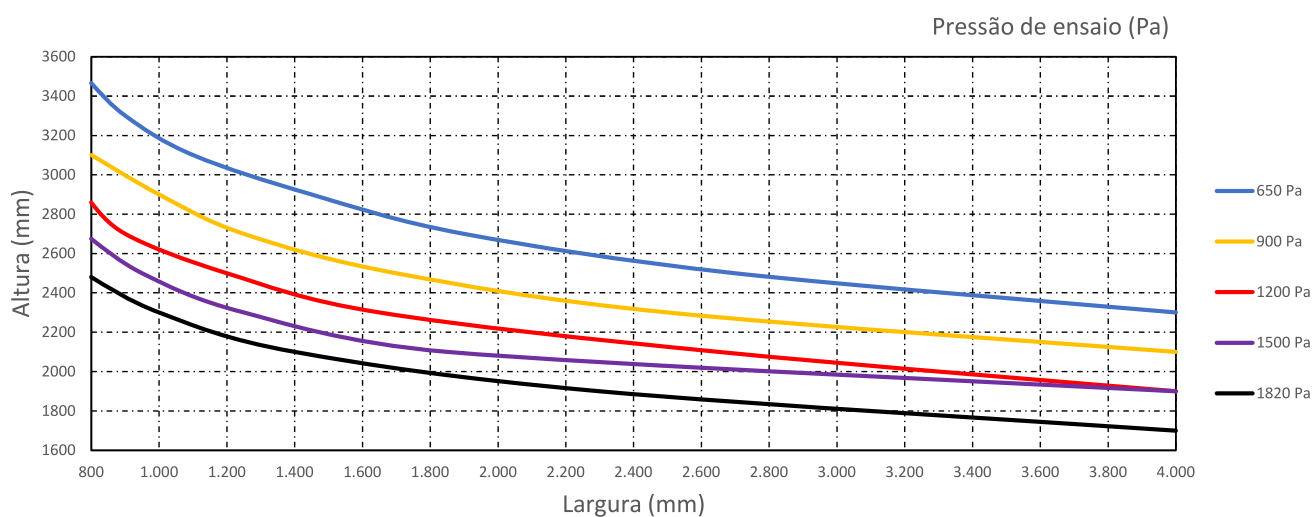
MGA-3086
Momentos de inércia:
 $J_x = 7,3959 \text{ cm}^4$
 $W_x = 1,777 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 49,2256 \text{ cm}^4$
 $W_{xt} = 6,612 \text{ cm}^3$

PCR-200

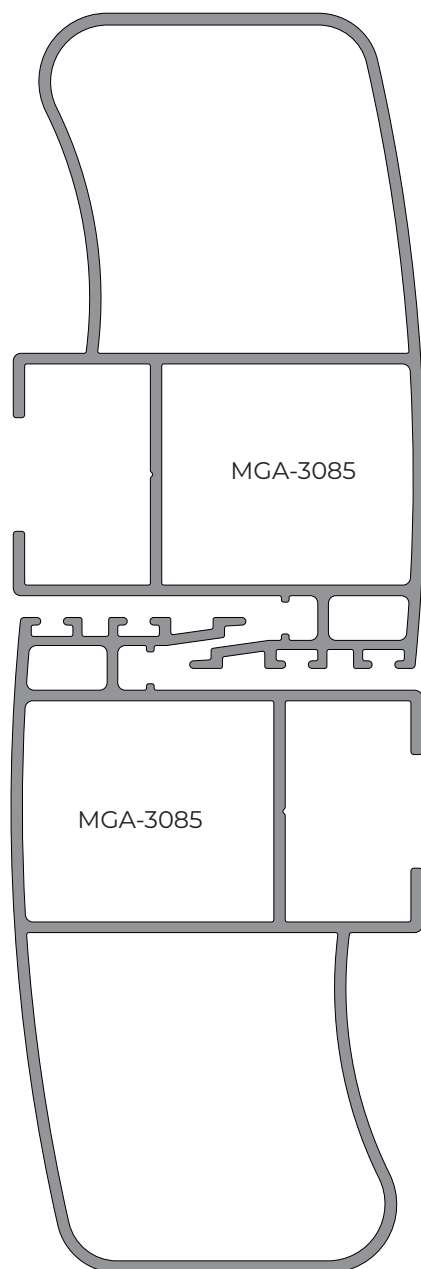


Escala
1:1



Mão de amigo

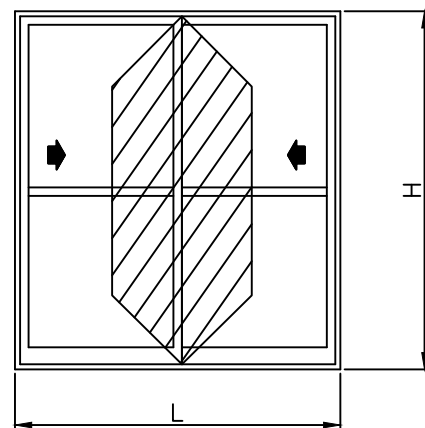
MGA-3085
Momentos de inércia:
 $J_x = 41,8297 \text{ cm}^4$
 $W_x = 4,835 \text{ cm}^3$



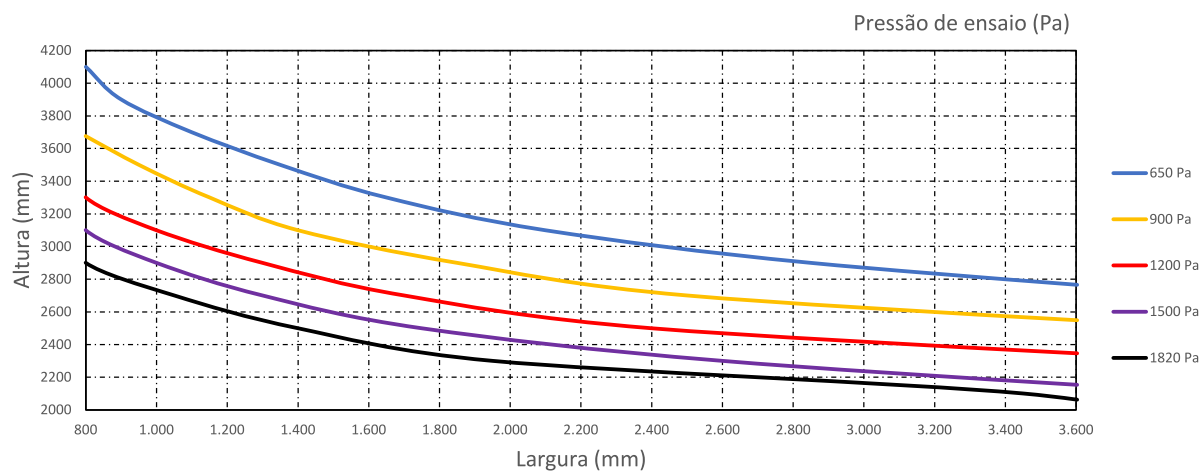
MGA-3085
Momentos de inércia:
 $J_x = 41,8297 \text{ cm}^4$
 $W_x = 4,835 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 83,6594 \text{ cm}^4$
 $W_{xt} = 9,670 \text{ cm}^3$

PCR-200



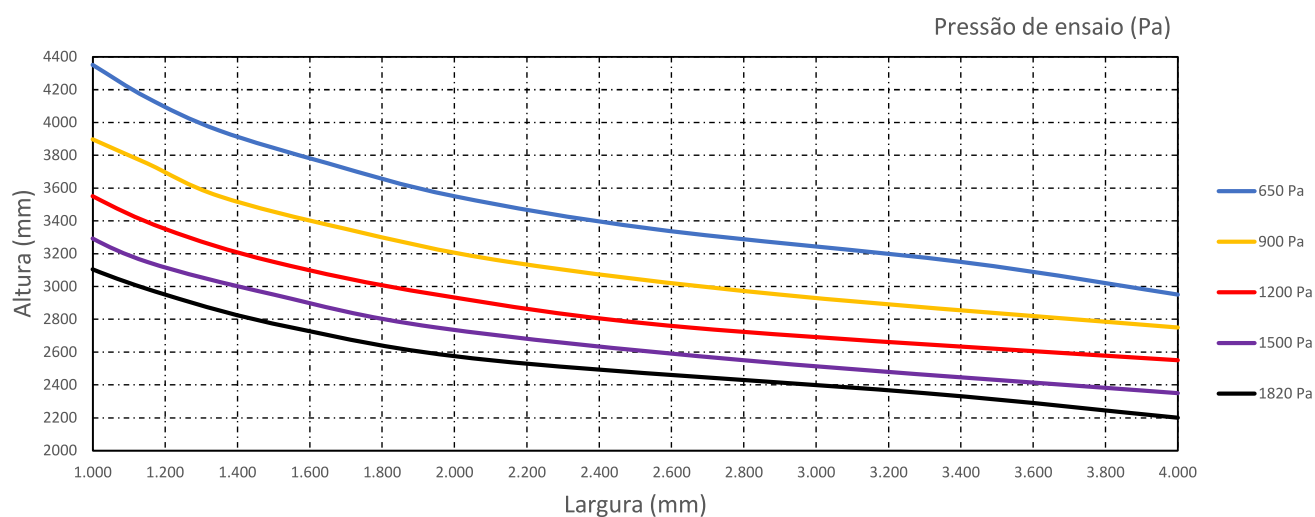
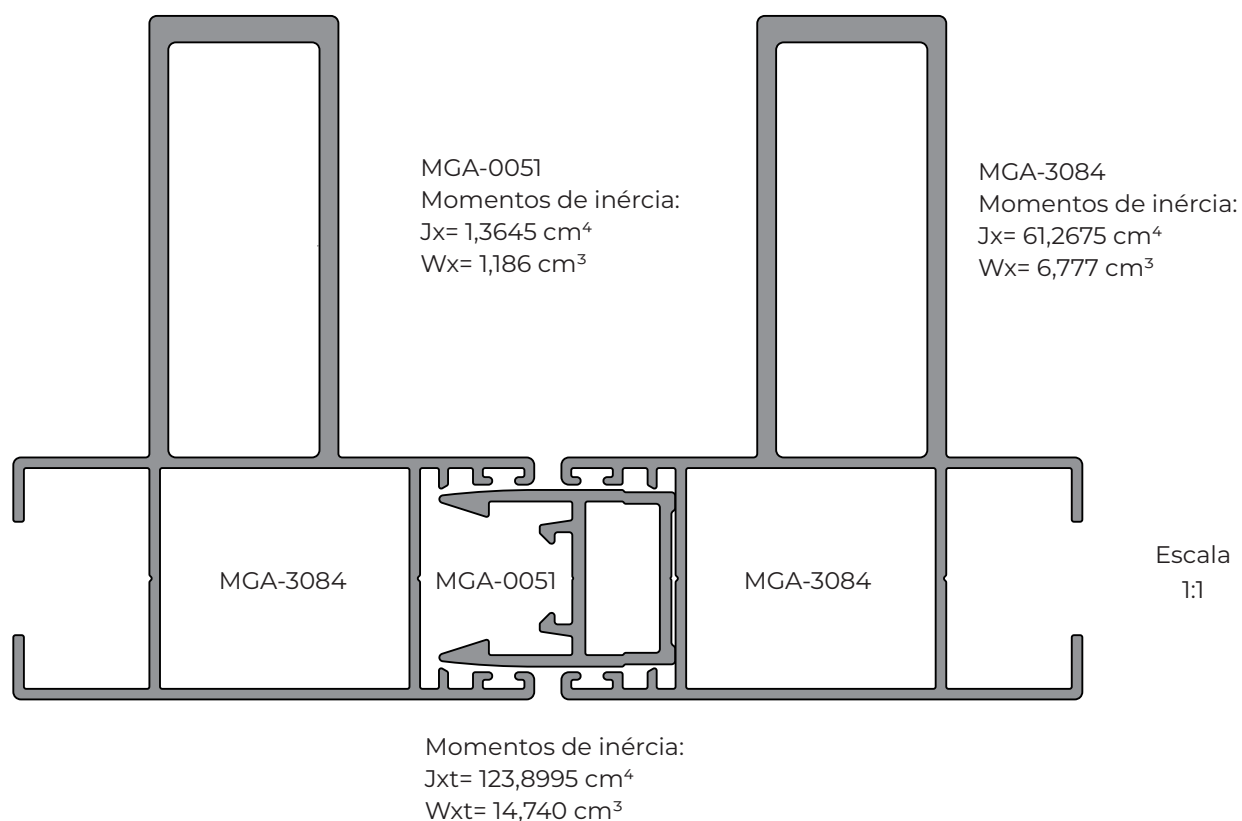
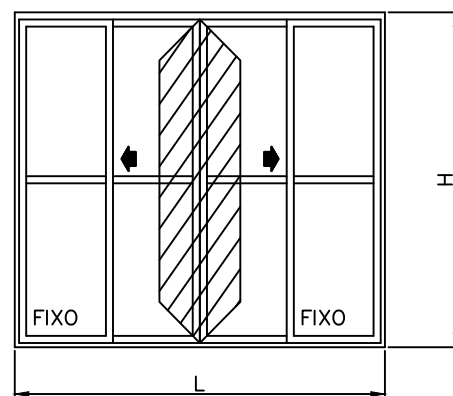
Escala
1:1



Central 4 folhas

MGA-3084
Momentos de inércia:
 $J_x = 61,2675 \text{ cm}^4$
 $W_x = 6,777 \text{ cm}^3$

PCR-400



Mão de amigo

MGA-3017
Momentos de inércia:
 $J_x = 57,7248 \text{ cm}^4$
 $W_x = 5,772 \text{ cm}^3$

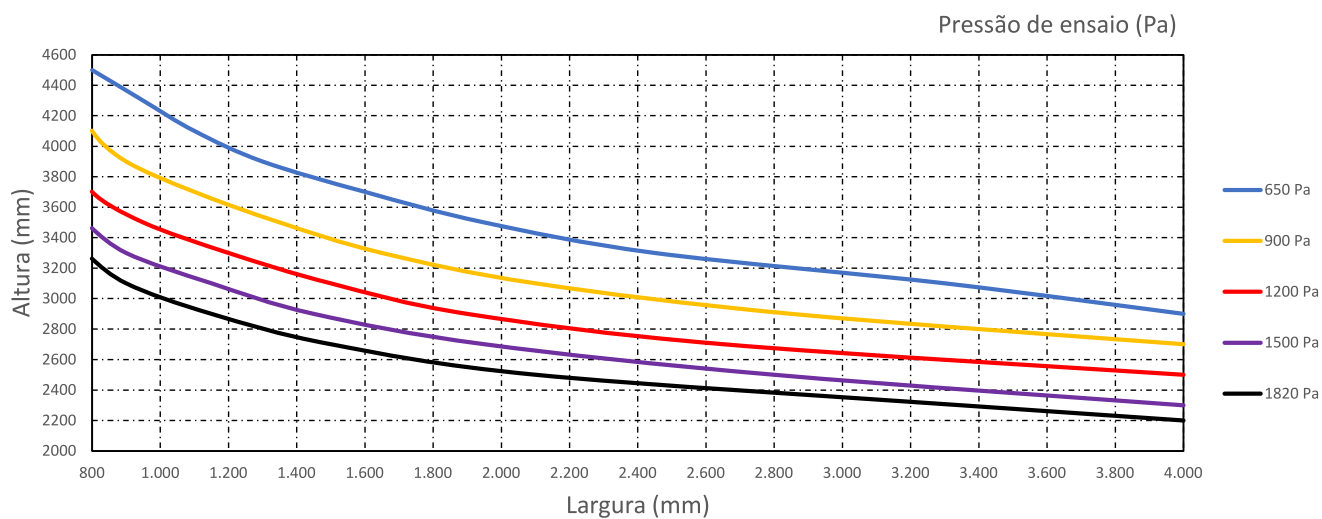
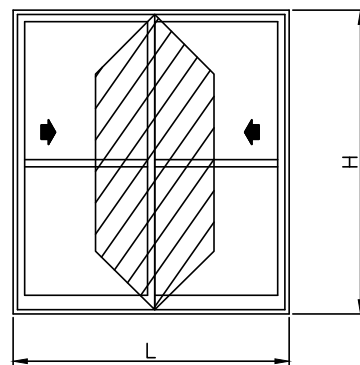
MGA-3017

Momentos de inércia:
 $J_{xt} = 115,4496 \text{ cm}^4$
 $W_{xt} = 11,544 \text{ cm}^3$

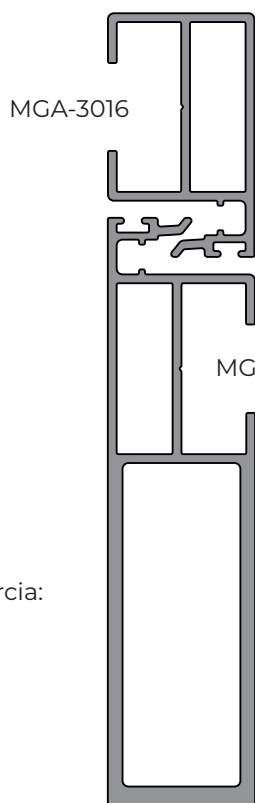
MGA-3017

MGA-3017
Momentos de inércia:
 $J_x = 57,7248 \text{ cm}^4$
 $W_x = 5,772 \text{ cm}^3$

PCR-200



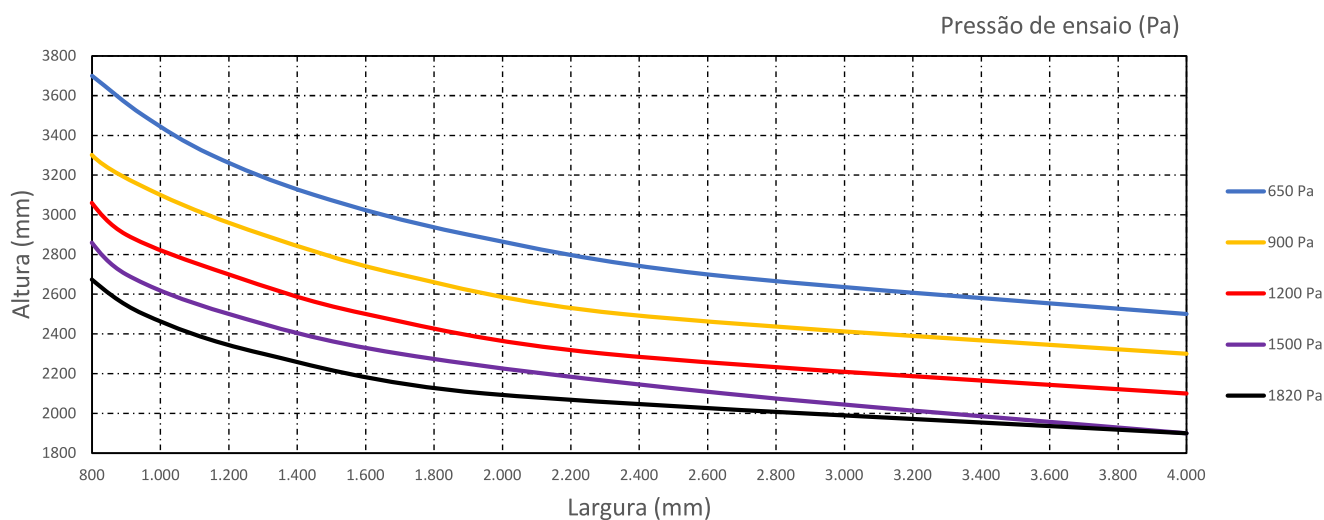
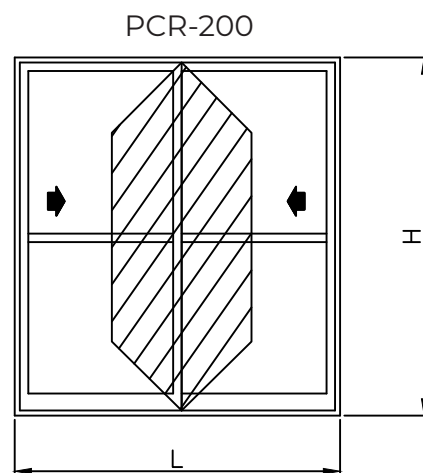
Mão de amigo



MGA-3016
Momentos de inércia:
 $J_x = 4,2531 \text{ cm}^4$
 $W_x = 1,022 \text{ cm}^3$

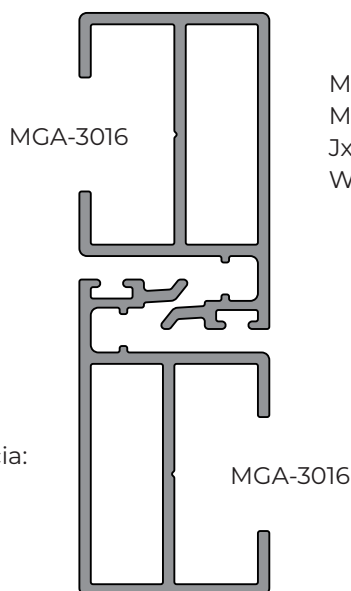
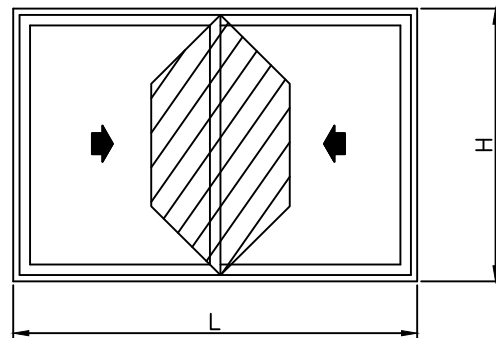
MGA-3017
Momentos de inércia:
 $J_x = 57,7248 \text{ cm}^4$
 $W_x = 5,772 \text{ cm}^3$

Momentos de inércia:
 $J_{xt} = 61,9779 \text{ cm}^4$
 $W_{xt} = 6,794 \text{ cm}^3$



Mão de amigo

JCR-200



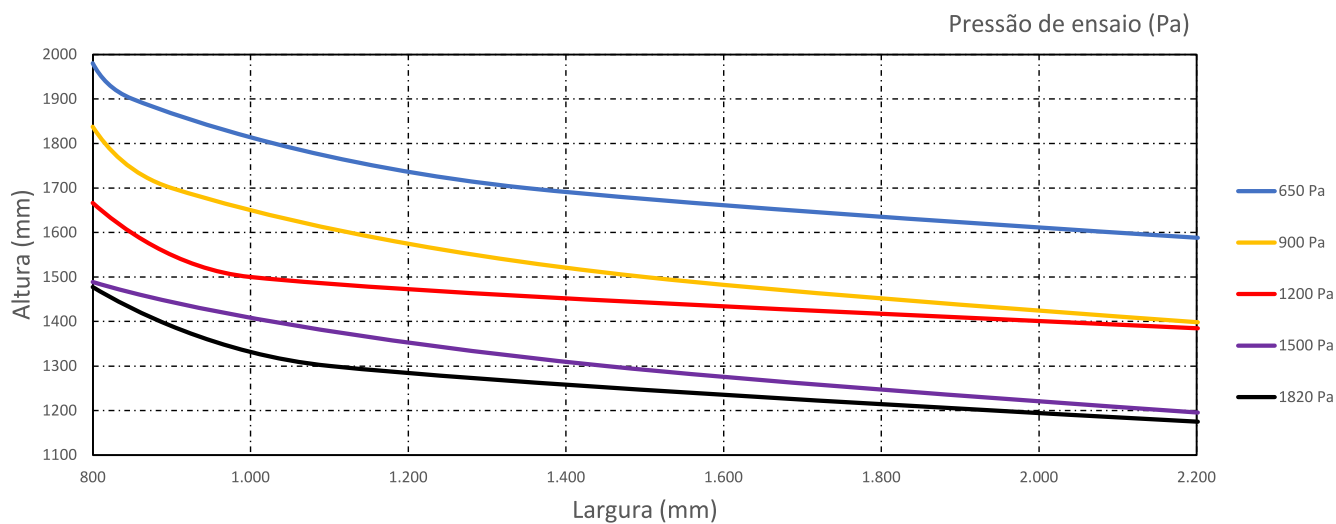
MGA-3016
Momentos de inércia:
 $J_x = 4,2531 \text{ cm}^4$
 $W_x = 1,022 \text{ cm}^3$

MGA-3016
Momentos de inércia:
 $J_x = 4,2531 \text{ cm}^4$
 $W_x = 1,022 \text{ cm}^3$

MGA-3016

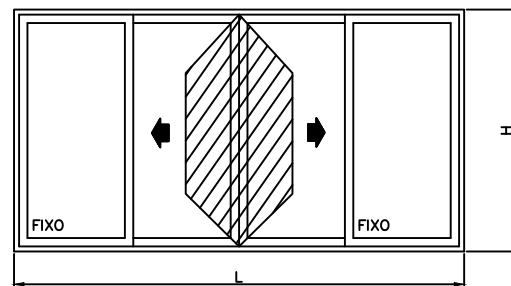
Escala
1:1

Momentos de inércia:
 $J_{xt} = 8,5062 \text{ cm}^4$
 $W_{xt} = 2,044 \text{ cm}^3$



Central 4 folhas

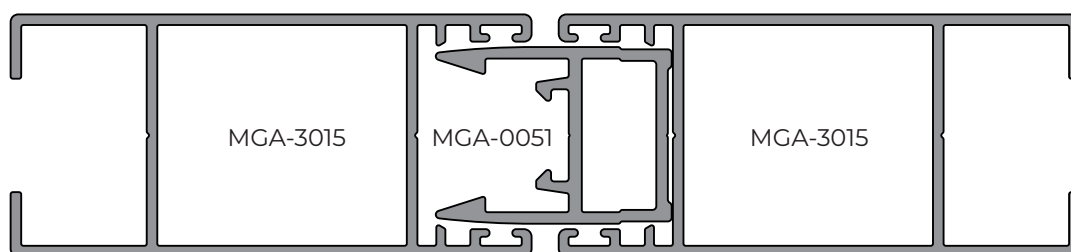
JCR-400



MGA-3015
 Momentos de inércia:
 $J_x = 5,7247 \text{ cm}^4$
 $W_x = 1,789 \text{ cm}^3$

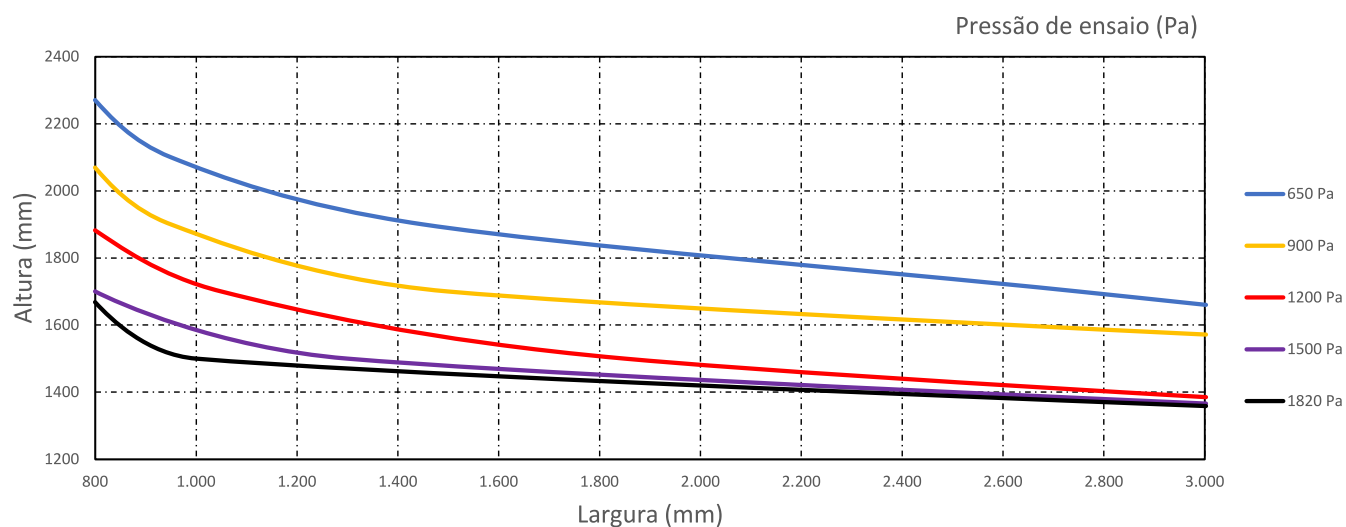
MGA-0051
 Momentos de inércia:
 $J_x = 1,3645 \text{ cm}^4$
 $W_x = 1,186 \text{ cm}^3$

MGA-3015
 Momentos de inércia:
 $J_x = 5,7247 \text{ cm}^4$
 $W_x = 1,789 \text{ cm}^3$

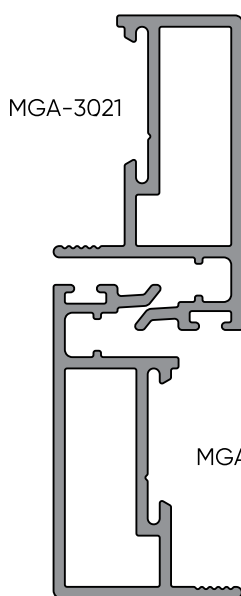
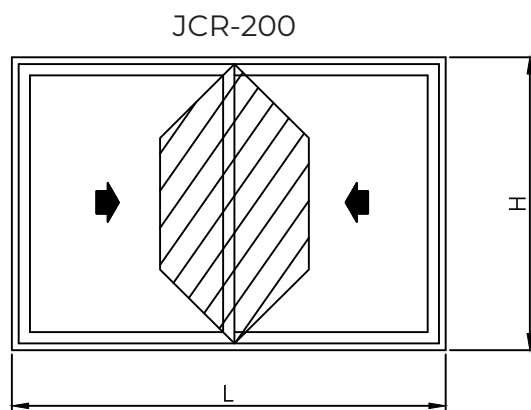


Momentos de inércia:
 $J_{xt} = 12,8139 \text{ cm}^4$
 $W_{xt} = 4,764 \text{ cm}^3$

Escala
 1:1



Mão de amigo



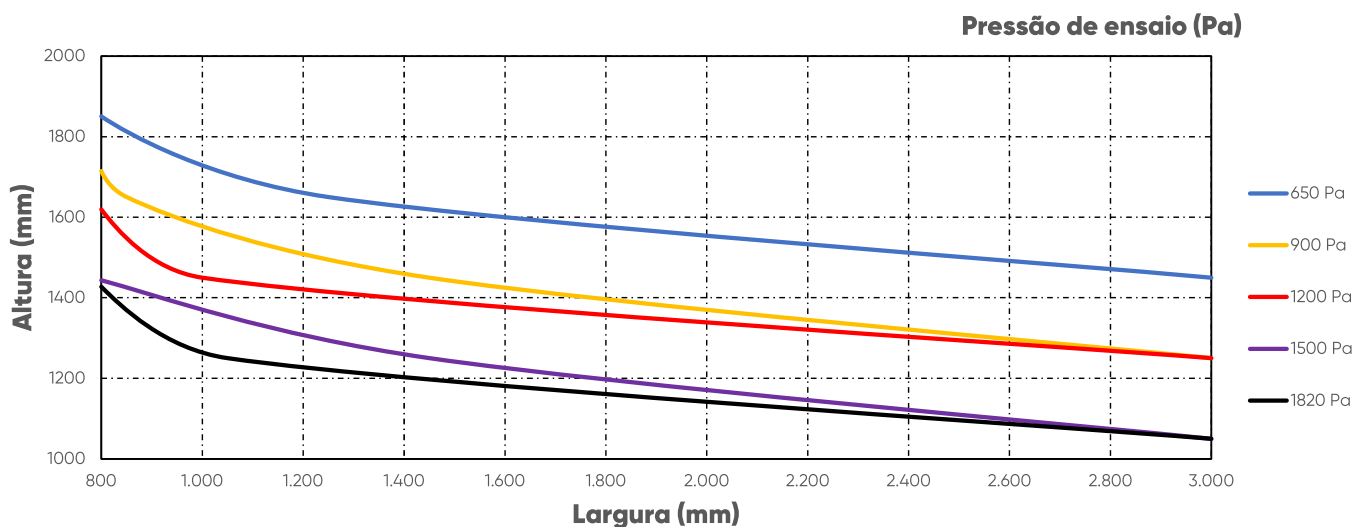
MGA-3021
Momentos de inércia:
 $J_x = 3,5418 \text{ cm}^4$
 $W_x = 0,851 \text{ cm}^3$

MGA-3022
Momentos de inércia:
 $J_x = 3,8836 \text{ cm}^4$
 $W_x = 0,933 \text{ cm}^3$

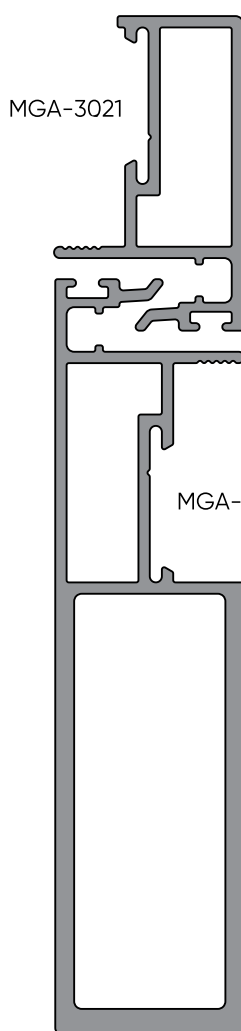
MGA-3022

Escala
1:1

Momentos de inércia:
 $J_{xt} = 7,4254 \text{ cm}^4$
 $W_{xt} = 1,784 \text{ cm}^3$



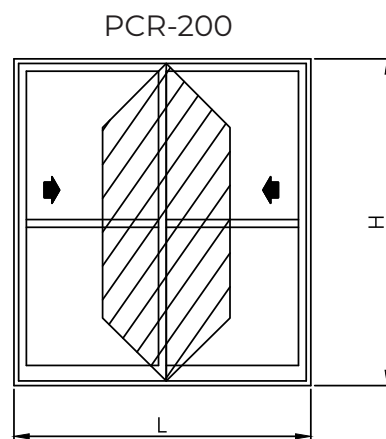
Mão de amigo



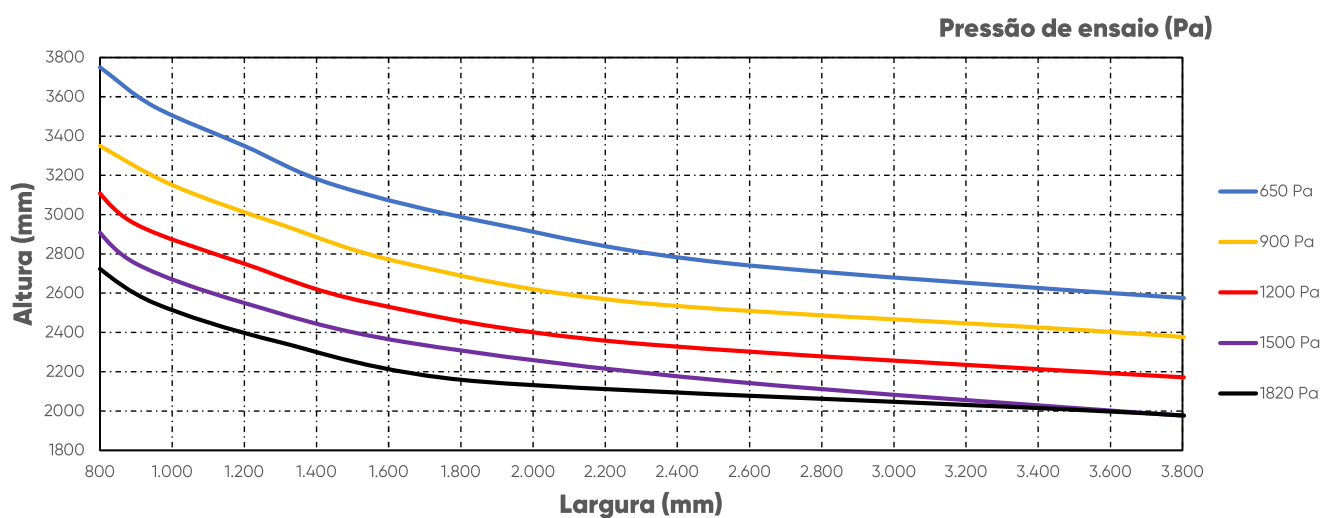
MGA-3021
 Momentos de inércia:
 $J_x = 3,5418 \text{ cm}^4$
 $W_x = 0,851 \text{ cm}^3$

MGA-3023
 Momentos de inércia:
 $J_x = 61,8030 \text{ cm}^4$
 $W_x = 6,1803 \text{ cm}^3$

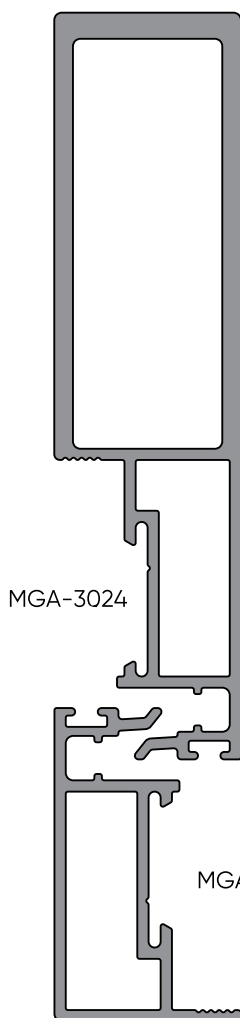
Momentos de inércia:
 $J_{xt} = 65,3448 \text{ cm}^4$
 $W_{xt} = 7,031 \text{ cm}^3$



Escala
 1:1



Mão de amigo



MGA-3024

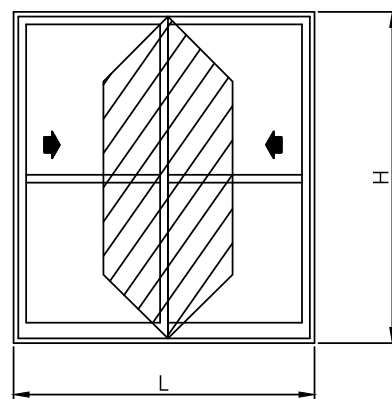
MGA-3024
Momentos de inércia:
 $J_x = 59,0206 \text{ cm}^4$
 $W_x = 5,902 \text{ cm}^3$

MGA-3022

MGA-3022
Momentos de inércia:
 $J_x = 3,8836 \text{ cm}^4$
 $W_x = 0,933 \text{ cm}^3$

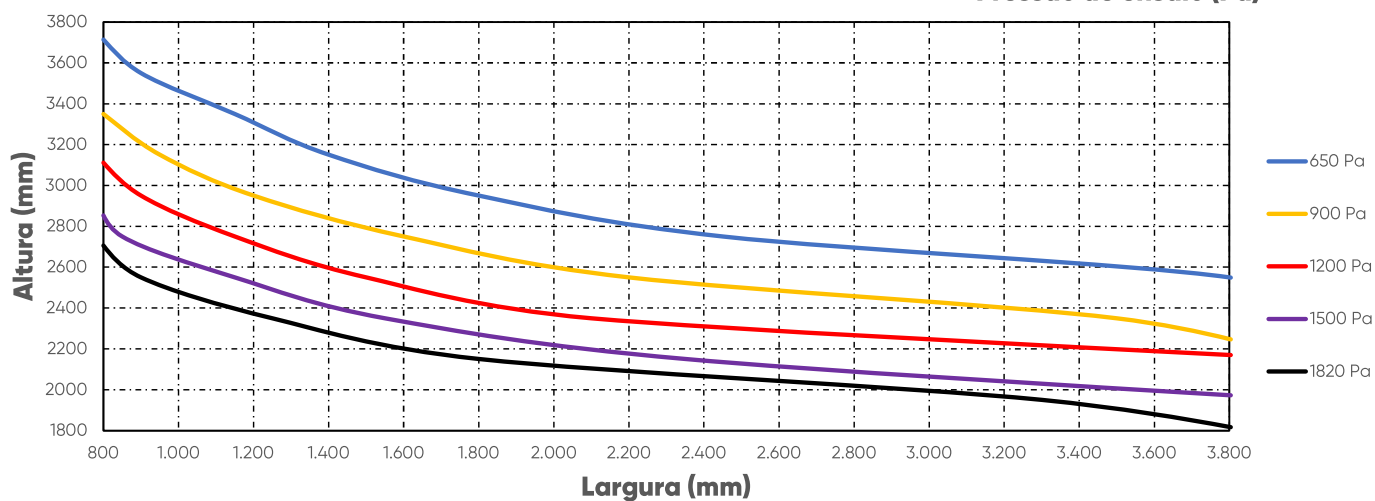
Momentos de inércia:
 $J_{xt} = 62,9042 \text{ cm}^4$
 $W_{xt} = 6,835 \text{ cm}^3$

PCR-200

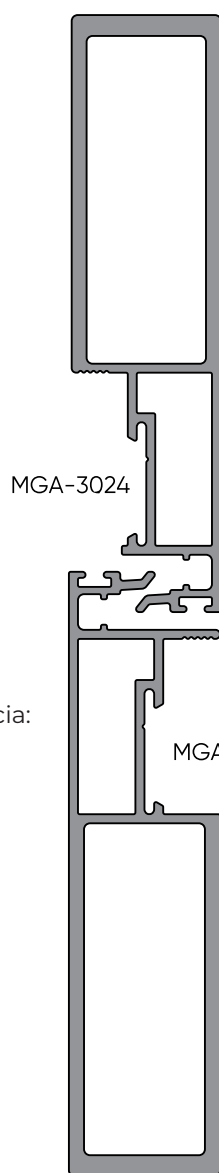


Escala
1:1

Pressão de ensaio (Pa)



Mão de amigo



MGA-3024

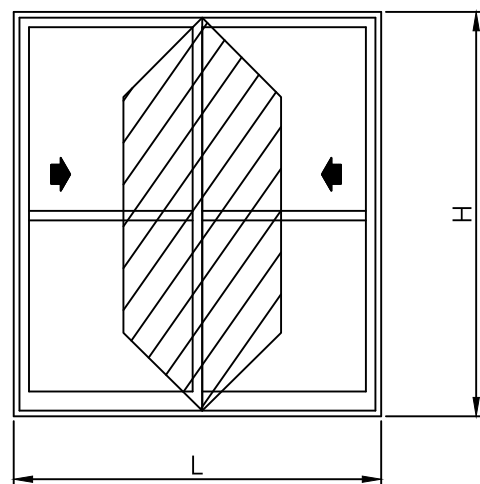
MGA-3024
 Momentos de inércia:
 $J_x = 59,0206 \text{ cm}^4$
 $W_x = 5,902 \text{ cm}^3$

MGA-3023
 Momentos de inércia:
 $J_x = 61,8030 \text{ cm}^4$
 $W_x = 6,1803 \text{ cm}^3$

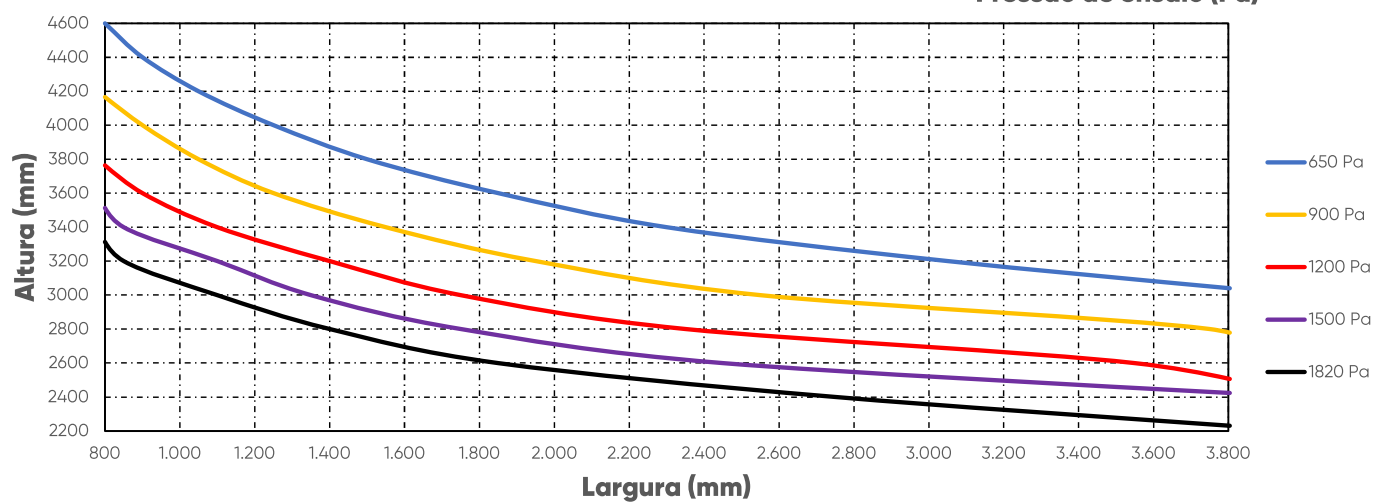
MGA-3023

Momentos de inércia:
 $J_{xt} = 120,8236 \text{ cm}^4$
 $W_{xt} = 12,0823 \text{ cm}^3$

PCR-200

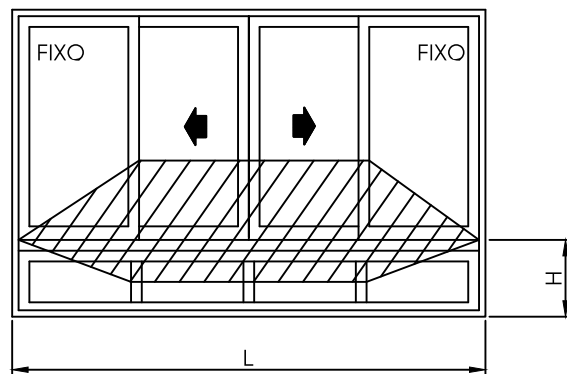


Pressão de ensaio (Pa)

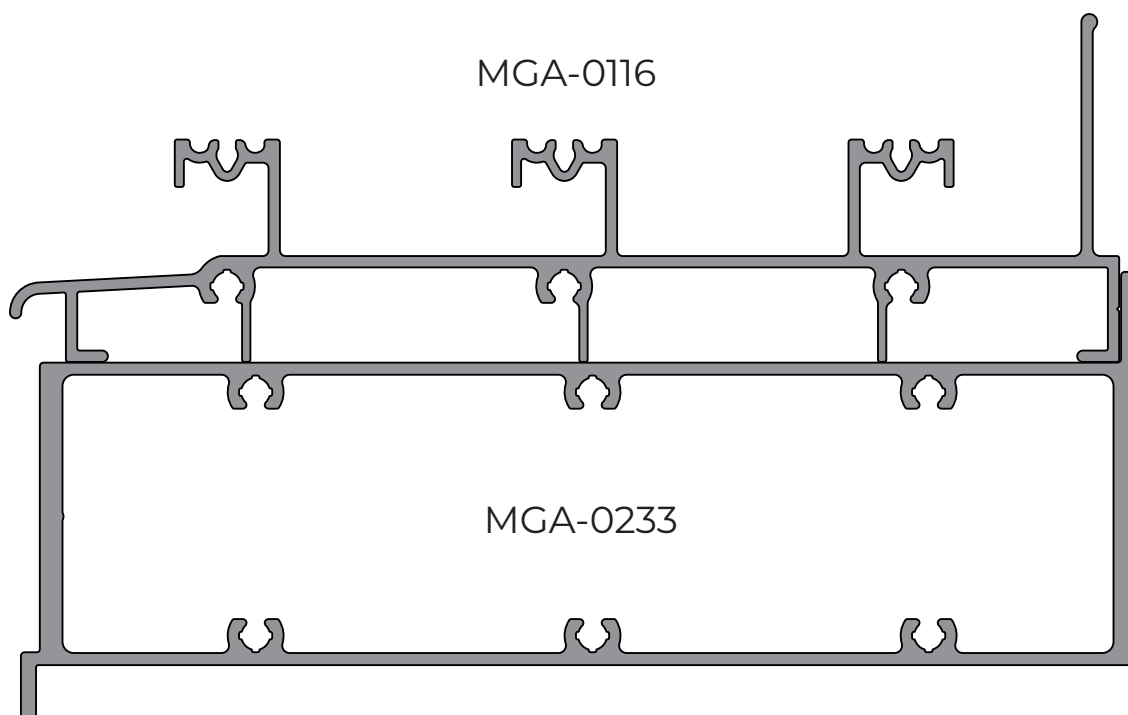


Peitoril

JCR-402



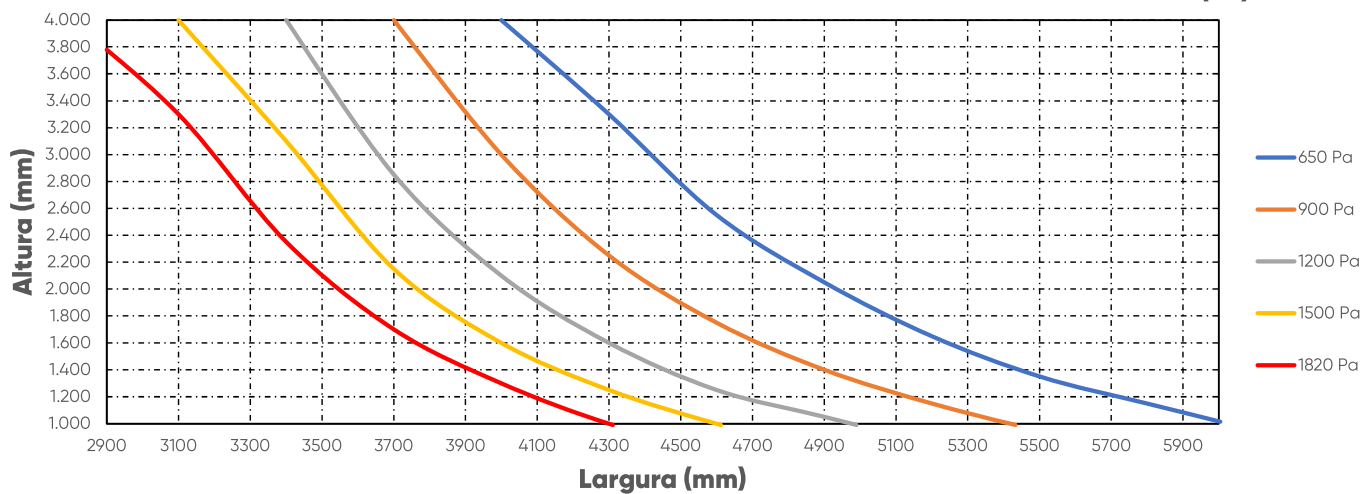
MGA-0116



Escala
1:1

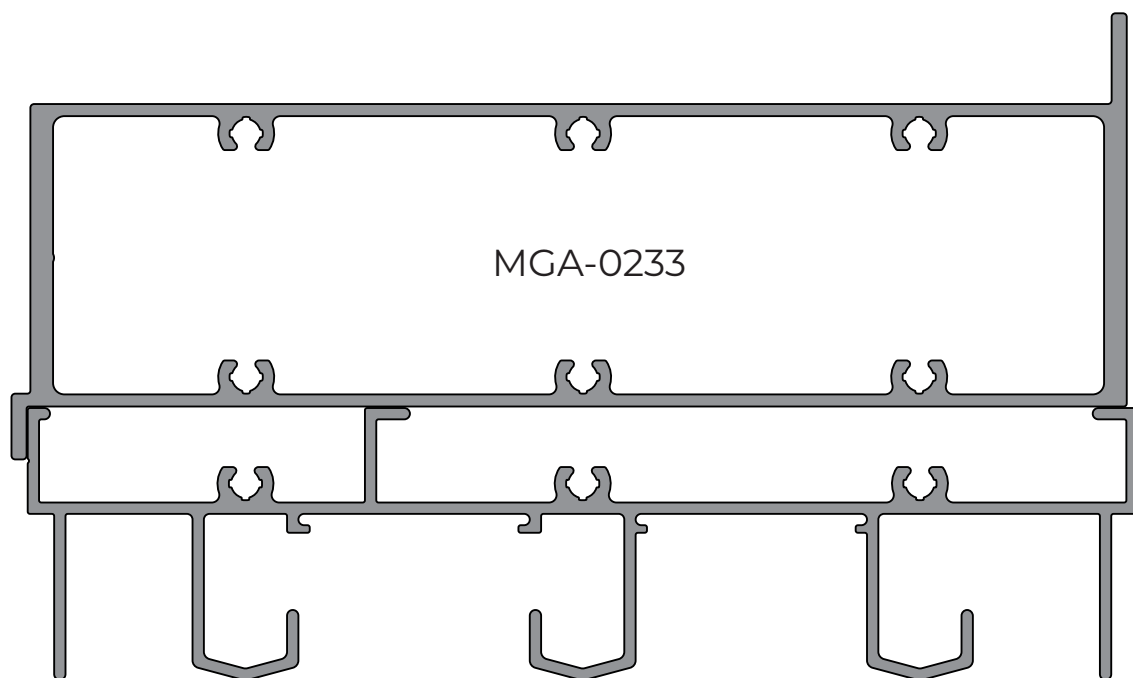
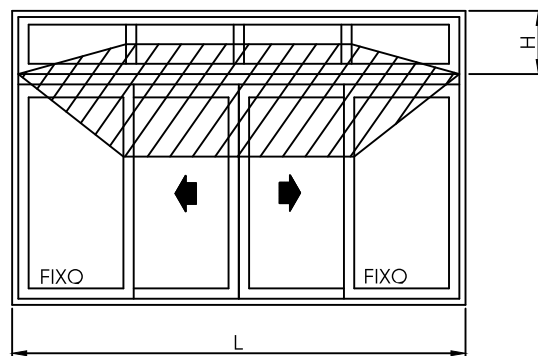
Momentos de inércia:
 $J_{yt} = 34,4174 \text{ cm}^4$
 $W_{yt} = 7,322 \text{ cm}^3$

Pressão de ensaio (Pa)



Bandeira

JCR-401

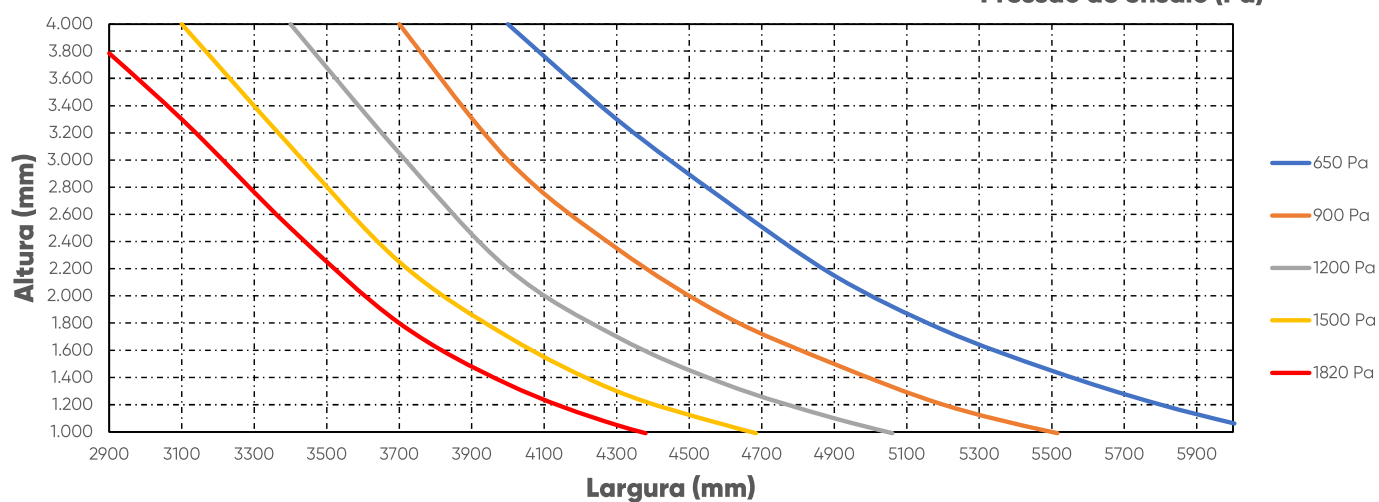


Escala
1:1

MGA-0062

Momentos de inércia:
 $J_{yt} = 36,0098 \text{ cm}^4$
 $W_{yt} = 6,924 \text{ cm}^3$

Pressão de ensaio (Pa)





Cuidado com o Meio Ambiente.

Todos os produtos fabricados pela Alumiconte são totalmente recicláveis, desde que descartados corretamente:

- O alumínio poderá retornar para a empresa, cuidaremos para que seja destinado para refusão. Ou se preferir, destine-o diretamente para reciclagem.
- Polímeros e demais metais podem ser destinados a empresas de reciclagem, para que sejam reutilizados na fabricação de outros produtos.



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