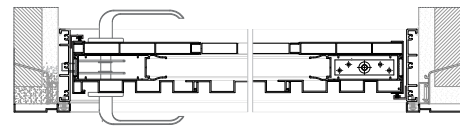


INFINITY CLASS

Portas



PERFISUD
EXTRUSÃO DE ALUMÍNIO

CATÁLOGO TÉCNICO





Localizada na cidade de Gravatal, Santa Catarina, a **PERFISUD** atende a demanda de extrusão de alumínio, desde 2007, com eficiência e comprometimento.

A PERFISUD conta com 2 prensas de 5" e 1 de 7", tendo uma capacidade instalada de 1.500 ton/mês.

No ano de 2021, a PERFISUD inaugurou uma unidade de pintura eletrostática, a **COLORSUD**. Uma linha Power Free moderna, inovadora e altamente tecnológica. Com laboratório próprio, atendendo todas as normas para a garantia do processo e qualidade do serviço prestado. A COLORSUD tem como parceiros os melhores fornecedores, homologados **Qualicoat**. Tudo isso para lhe entregar um produto altamente qualificado e seguro, que com certeza irá superar suas expectativas.

PERFISUD
 EXTRUSÃO DE ALUMÍNIO

COLORSUD
 TECNOLOGIA EM PINTURA

Missão

Atuar no mercado de alumínio com responsabilidade, qualidade e pontualidade na busca da melhor solução para todos.

Visão

Ser referência em qualidade e atendimento criando cada vez mais oportunidades de negócio.

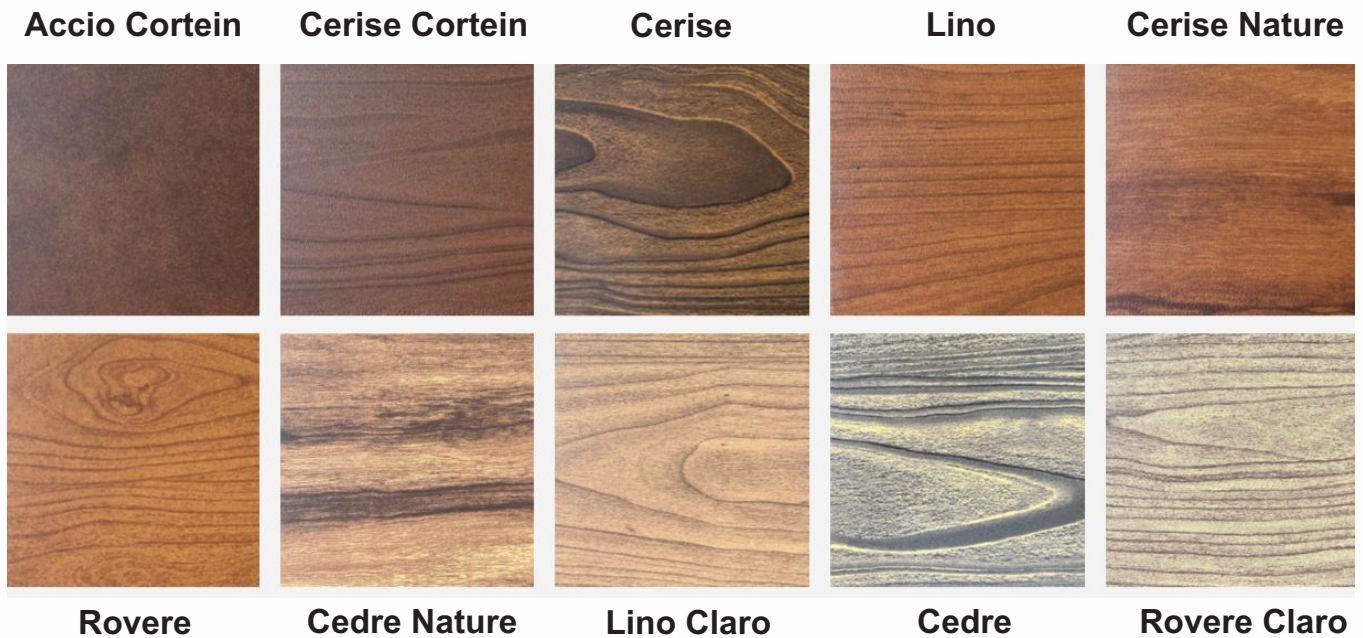
Valores

Flexibilidade, Honestidade, Inovação e Responsabilidade.



Linha de Acabamento Madeira por Sublimação.

O processo de Sublimação tem a finalidade de agregar aos Perfis de Alumínio, um acabamento decorativo semelhante à madeira. Assim, aumentamos a durabilidade e resistência do Alumínio e combinamos com a elegância decorativa da madeira. Essa combinação representa mais sustentabilidade e redução da degradação ambiental.



Toda a linha sublimada com 10 anos de garantia.

TIPOLOGIAS

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ÍNDICE DE PERFIS

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PERFIS

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USINAGENS

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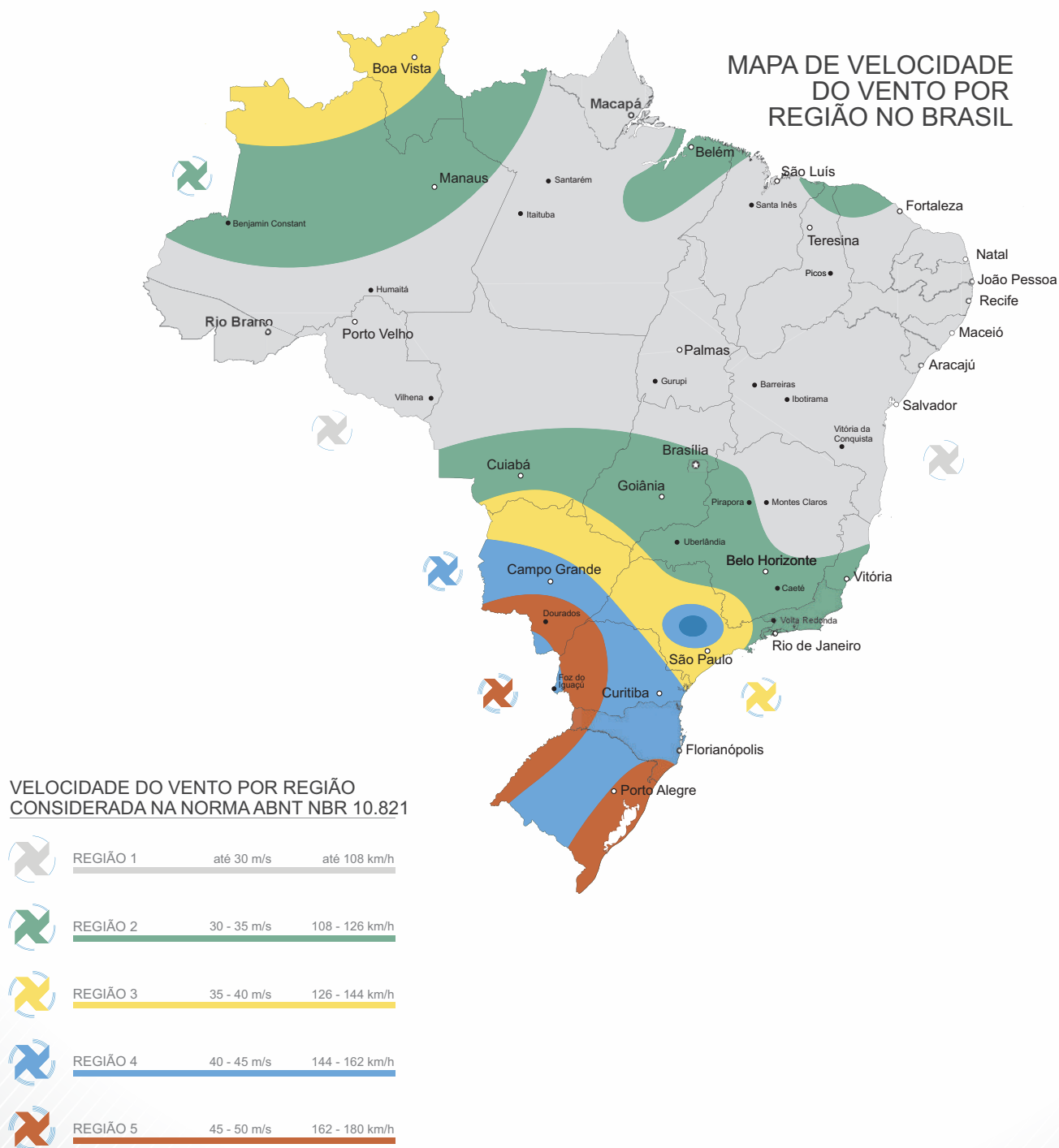
MONTAGENS

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Determinação da pressão de ensaio que deve ser aplicada na esquadria conforme a sua localização.

A - Identifique na figura abaixo a região do País onde está localizada a sua edificação. (Ex: Gravatal - Região V)

Figura 1 - Isopletas da velocidade básica. Fonte: ABNT NBR 6123



B - Com a Região encontrada no gráfico de isoplefas (Figura 1), verifique na tabela abaixo a Pressão de Ensaio de acordo com a altura ou quantidade de pavimentos da sua edificação;

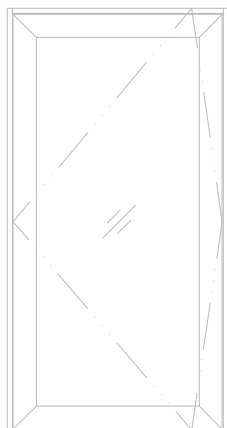
Quantidade de Pavimentos	Altura Máxima	Região do País	Pressão de ensaio Pe, em (Pa) Positiva e negativa $Pe = Pp \times 1,2$	Pressão de segurança Ps, em (Pa) Positiva e negativa $Pe = Pp \times 1,5$	Pressão de água Pa, em (Pa) $Pe = Pp \times 1,2$
02	6 m	I	350	520	60
		II	470	700	80
		III	610	920	100
		IV	770	1160	130
		V	950	1430	160
05	15 m	I	420	640	70
		II	580	860	100
		III	750	1130	130
		IV	950	1430	160
		V	1180	1760	200
10	30 m	I	500	750	80
		II	680	1030	110
		III	890	1340	150
		IV	1130	1700	190
		V	1400	2090	230
20	60 m	I	600	900	100
		II	815	1220	140
		III	1060	1600	180
		IV	1350	2020	220
		V	1660	2500	280
30	90 m	I	660	980	110
		II	890	1340	150
		III	1170	1750	200
		IV	1480	2210	250
		V	1820	2730	300

C - Com a Pressão de Ensaio definida, é possível verificar nas páginas dos Diagramas de Desempenho, as medidas máximas de largura e altura para as tipologias existentes em sua edificação. Para isso ligue o eixo da largura ou altura na curva referente à pressão de ensaio requerida e verifique a dimensão máxima correspondente.

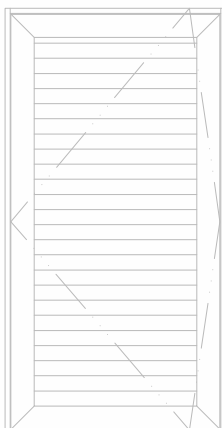
Notas:

* Nos gráficos de desempenho, foram considerados os valores de Pressão de Ensaio e Pressão de Segurança de acordo com a norma **ABNT NBR 10821**. Para edifícios com especificações, localização, necessidades e exigências especiais de utilização, deve-se consultar a **ABNT NBR 6123** para a determinação da pressão de projeto (Pp) e pressão de ensaio (Pe), prevalecendo como mínimos os valores acima.

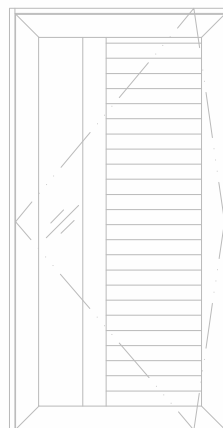
* A espessura mínima dos vidros deve ser calculada utilizando-se o valor da Pressão de Segurança requerida para a esquadria (para maiores informações consultar a **ABNT NBR 10821** parte 2 e 3).



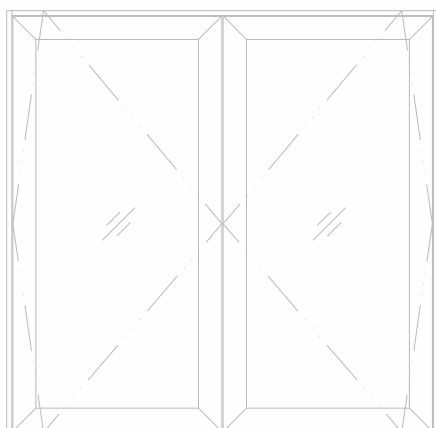
Porta Pivotante 1 Folha
Com Vidro



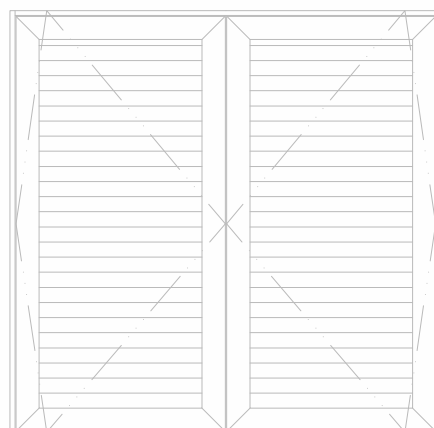
Porta Pivotante 1 Folha
Com Lambri



Porta Pivotante 1 Folha
Com Vidro e Lambri



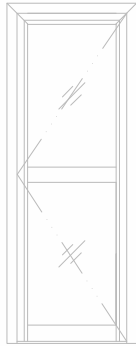
Porta Pivotante 2 Folhas
Com Vidro



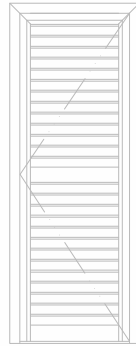
Porta Pivotante 2 Folhas
Com Lambri

INFORMAÇÕES IMPORTANTES

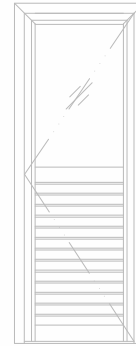
- * Todos os itens que compõem a tipologia devem ser conferidos.
- * Os projetos servem para orientação, não dispensando que seja conferido por um Técnico ou responsável da empresa, a fim de garantir a perfeita execução das tipologias.
 - * Qualquer item pode ser substituído sem aviso prévio.
- * Este projeto é propriedade da PERFISUD. É vedada Cópia, reprodução e fabricação dos detalhes totais ou parciais, sem autorização da empresa.



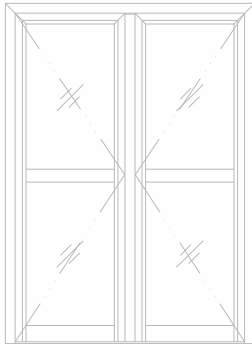
Porta De Giro 1 Folha
Com Vidro



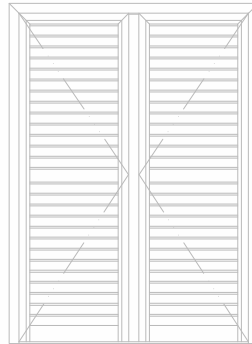
Porta De Giro 1 Folha
Com Lambri



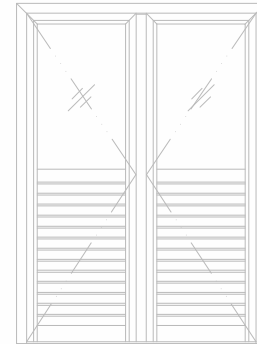
Porta De Giro 1 Folha
Com Vidro e Lambri



Porta De Giro 2 Folhas
Com Vidro



Porta De Giro 2 Folhas
Com Lambri



Porta De Giro 2 Folhas
Com Vidro e Lambri

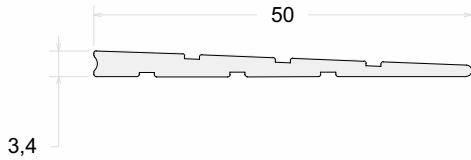
INFORMAÇÕES IMPORTANTES

- * Todos os itens que compõem a tipologia devem ser conferidos.
- * Os projetos servem para orientação, não dispensando que seja conferido por um Técnico ou responsável da empresa, a fim de garantir a perfeita execução das tipologias.
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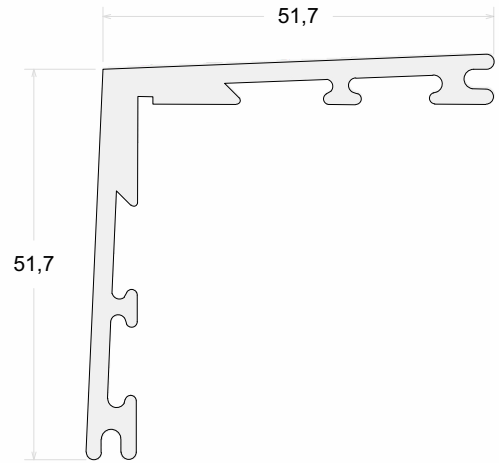
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25-543	Folha Perimetral	Linha 25	15
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30-035	Marco Tubular	Linha 30	20
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VZ-024	Veneziana	Lambris e Venezianas	26
VZ-024VT	Veneziana Ventilada	Lambris e Venezianas	26
VZ-080	Veneziana	Lambris e Venezianas	27
VZ-080VT	Veneziana Ventilada	Lambris e Venezianas	27
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VZ-082VT	Veneziana Ventilada	Lambris e Venezianas	29
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Y-163	Veneziana	Lambris e Venezianas	29
Z-284	Veneziana	Lambris e Venezianas	30

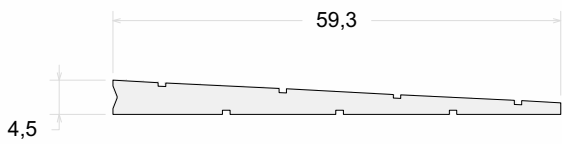
CL-011	Cunha de Ligação 45°
Peso (Kg/m)	Perfis De Encaixe:
0,308	



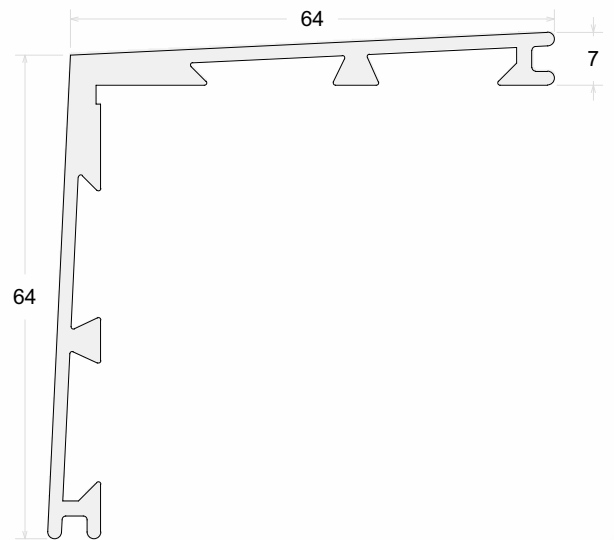
CL-006	Cantoneira de Ligação 45°
Peso (Kg/m)	Perfis De Encaixe:
1,041	



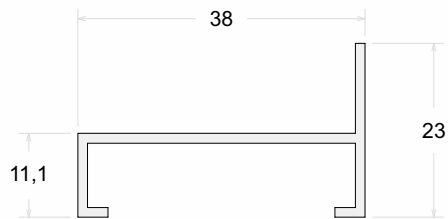
BAR-4037	Cunha de Ligação 45°
Peso (Kg/m)	Perfis De Encaixe:
0,471	



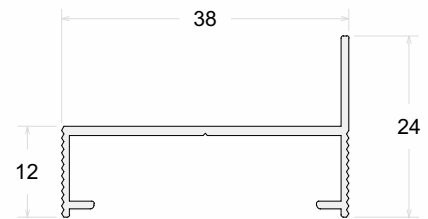
L-579	Cantoneira de Ligação 45°
Peso (Kg/m)	Perfis De Encaixe:
1,014	



CM-1002	Contramarco
Peso (Kg/m)	Perfis De Encaixe:
0,263	



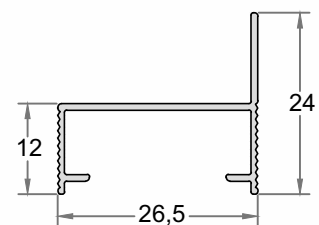
CM-060	Contramarco
Peso (Kg/m)	Perfis De Encaixe:
0,222	



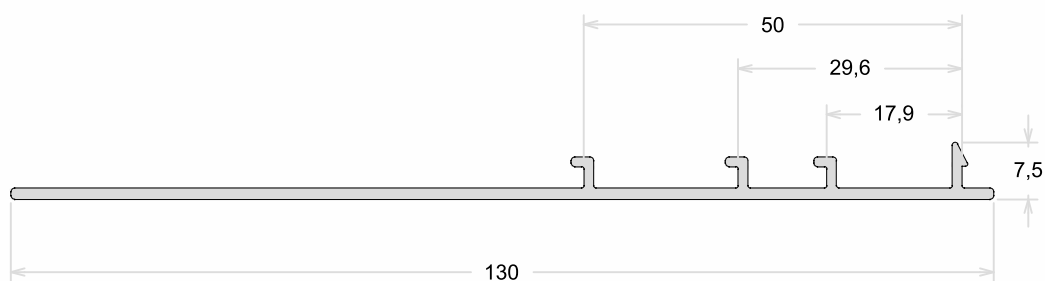
Y-1174	Contramarco
Peso (Kg/m)	Perfis De Encaixe:
0,369	



CM-063	Contramarco
Peso (Kg/m)	Perfis De Encaixe:
0,154	

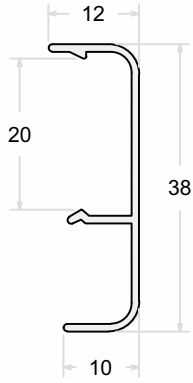


CM-175	Chumbador do Contramarco
Peso (Kg/m)	Perfis De Encaixe:
0,589	

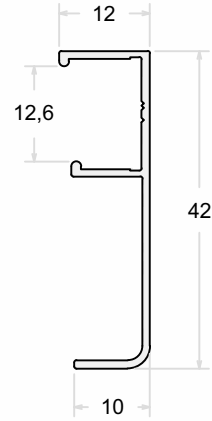


Medida de uso 20 mm

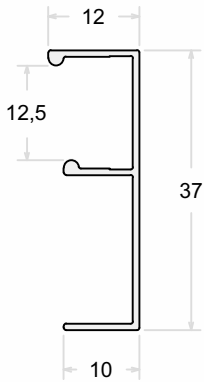
MP-348	Arremate / Vista Interna
Peso (Kg/m)	Perfis De Encaixe:
0,174	



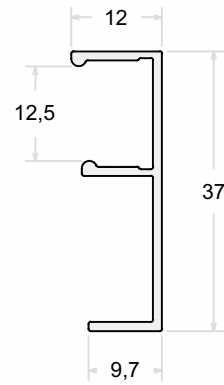
MN-014	Arremate / Vista Interna
Peso (Kg/m)	Perfis De Encaixe:
0,201	



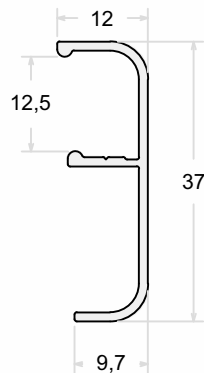
MP-347	Arremate / Vista Interna
Peso (Kg/m)	Perfis De Encaixe:
0,162	



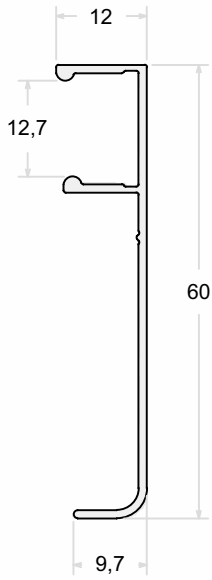
MP-347S	Arremate / Vista Interna
Peso (Kg/m)	Perfis De Encaixe:
0,217	



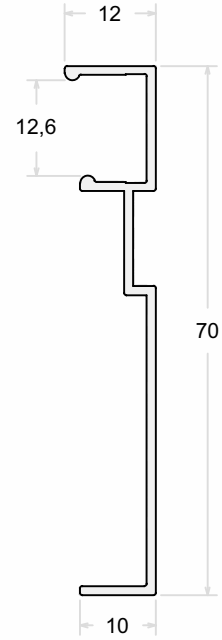
MP-3348	Arremate / Vista Interna
Peso (Kg/m)	Perfis De Encaixe:
0,206	



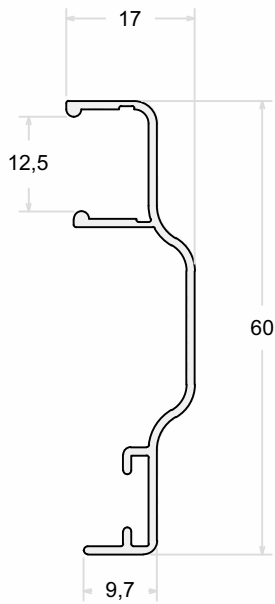
MP-350	Arremate / Vista Interna
Peso (Kg/m)	Perfis De Encaixe:
0,268	



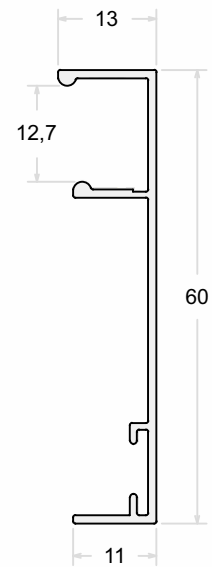
PEX-002	Arremate / Rodapé
Peso (Kg/m)	Perfis De Encaixe:
0,332	



MP-346	Arremate / Vista Interna
Peso (Kg/m)	Perfis De Encaixe:
0,302	



MP-349	Arremate / Vista Interna
Peso (Kg/m)	Perfis De Encaixe:
0,298	



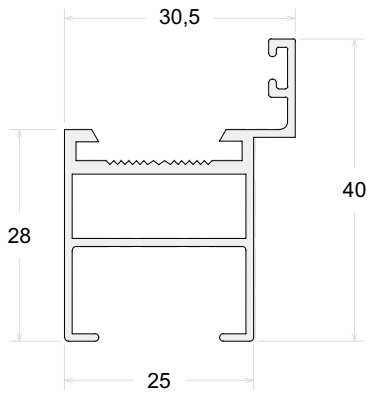
25-540

Marco Porta de Giro

Peso
(Kg/m)

Perfis De Encaixe:

0,440



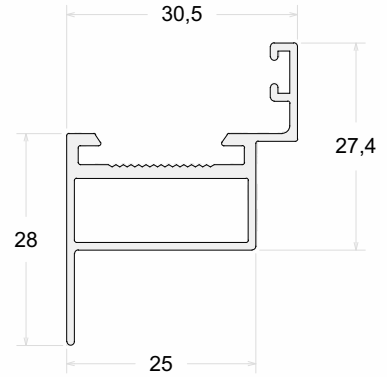
25-059

Marco Porta de Giro

Peso
(Kg/m)

Perfis De Encaixe:

0,390



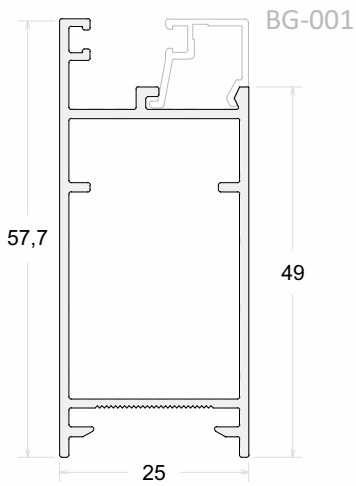
25-542

Folha Perimetral

Peso
(Kg/m)

Perfis De Encaixe: BG-001

0,542



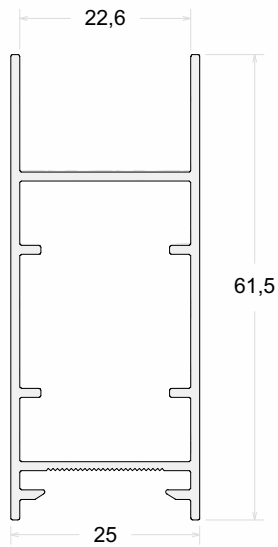
25-544

Folha Perimetral - Veneziana

Peso
(Kg/m)

Perfis De Encaixe:

0,597



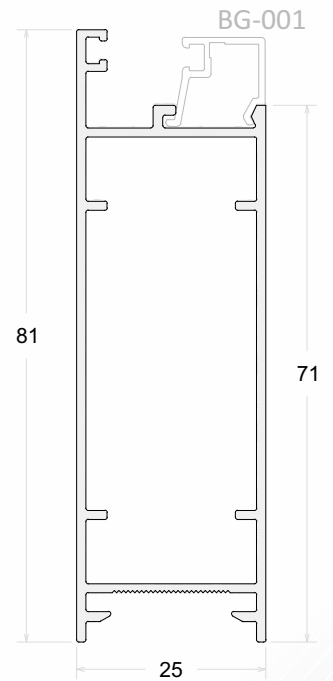
25-543

Folha Perimetral

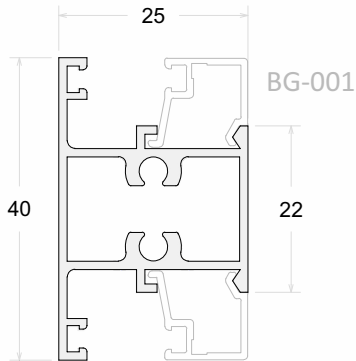
Peso
(Kg/m)

Perfis De Encaixe: BG-001

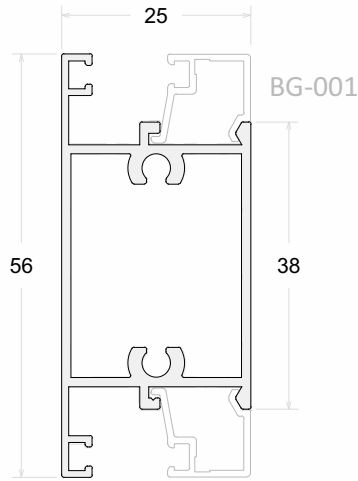
0,728



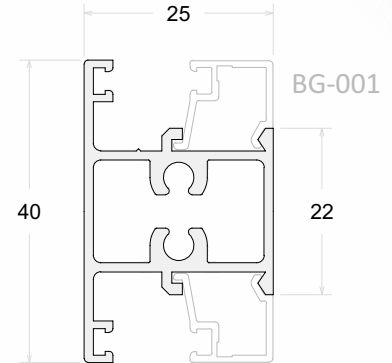
25-026	Travessa 40 mm
Peso (Kg/m)	Perfis De Encaixe:
0,474	



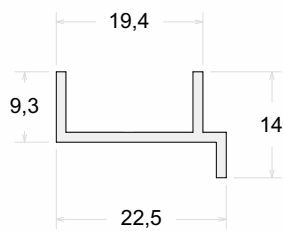
25-508	Travessa 56 mm
Peso (Kg/m)	Perfis De Encaixe:
0,594	



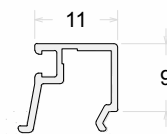
P-153	Travessa 40 mm
Peso (Kg/m)	Perfis De Encaixe:
0,529	



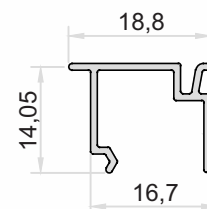
DS-036	Porta Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,152	



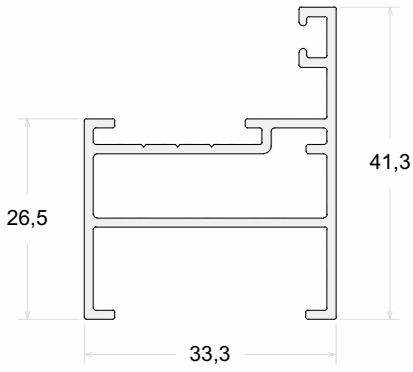
BG-001	Baguete Vertical e Horizontal
Peso (Kg/m)	Perfis De Encaixe:
0,091	



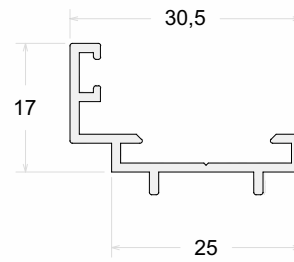
PSU-203	Baguete
Peso (Kg/m)	Perfis De Encaixe:
0,135	



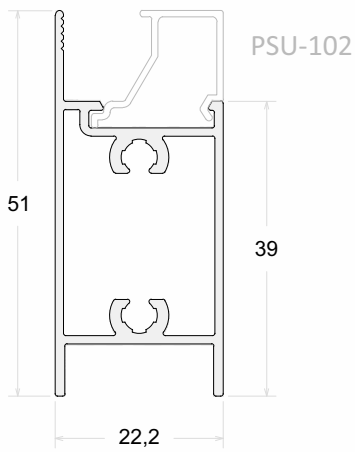
PSU-279	Marco Porta de Giro
Peso (Kg/m)	Perfis De Encaixe:
0,507	



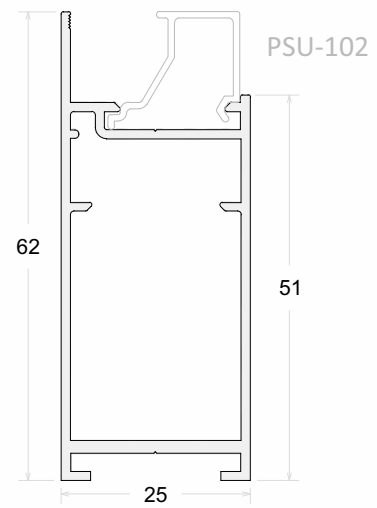
25-548	Batente Porta de Giro
Peso (Kg/m)	Perfis De Encaixe:
0,221	



PSU-110	Folha Superior e Inferior
Peso (Kg/m)	Perfis De Encaixe:
0,514	



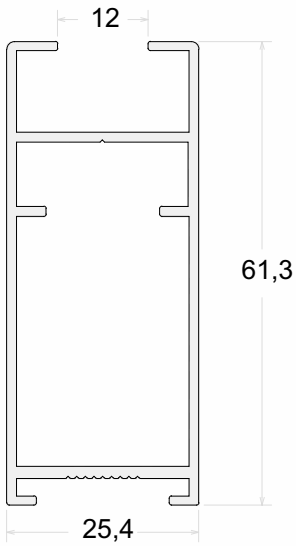
PSU-111	Folha Porta de Giro
Peso (Kg/m)	Perfis De Encaixe:
0,563	



PSU-241 Folha Perimetral Sem Bagueete

Peso (Kg/m)
0,690

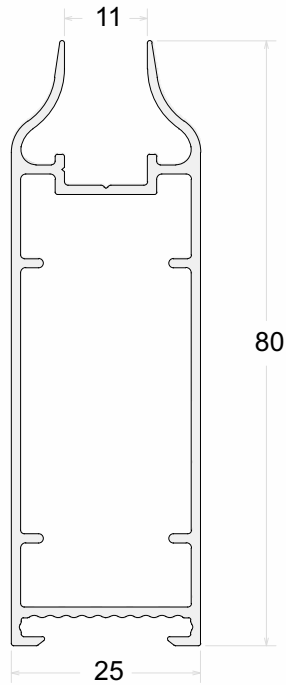
Perfis De Encaixe:



PSU-350 Folha Perimetral - Lambri

Peso (Kg/m)
0,768

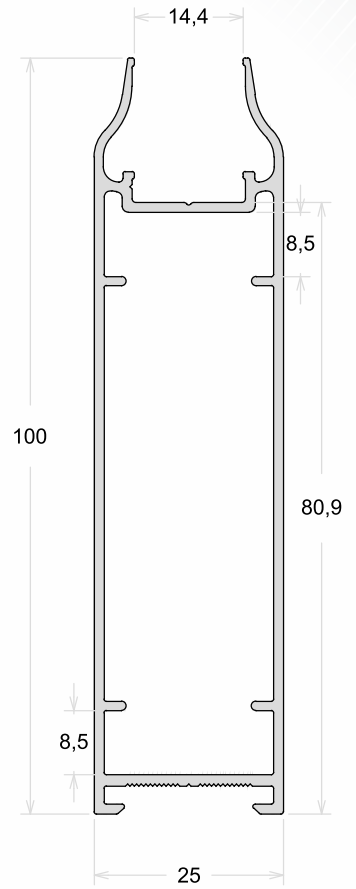
Perfis De Encaixe:



PSU-450 Montante 100mm Porta de Giro

Peso (Kg/m)
0,950

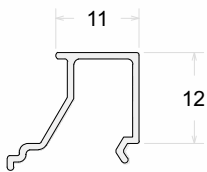
Perfis De Encaixe:



PSU-102 Bagueete Vertical e Horizontal

Peso (Kg/m)
0,105

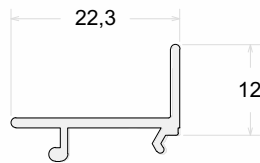
Perfis De Encaixe:



PSU-108 Complemento Veneziana

Peso (Kg/m)
0,140

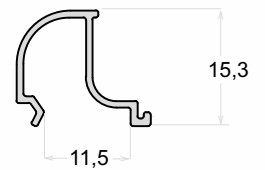
Perfis De Encaixe:



PSU-104 Bagueete Vertical e Horizontal

Peso (Kg/m)
0,109

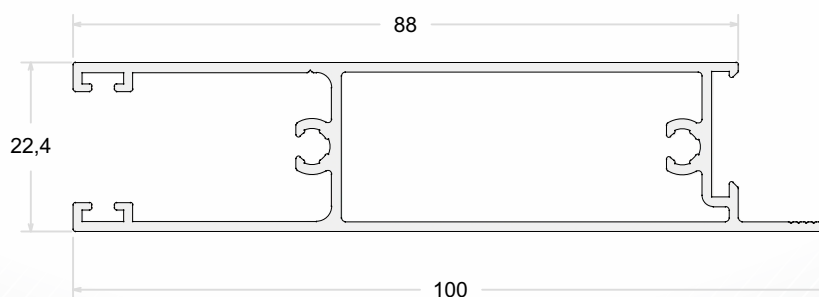
Perfis De Encaixe:



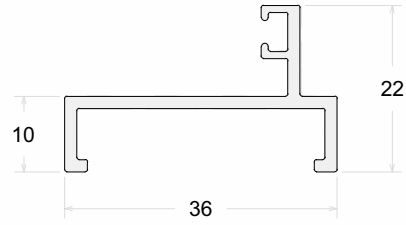
PSU-225 Folha Horizontal

Peso (Kg/m)
0,966

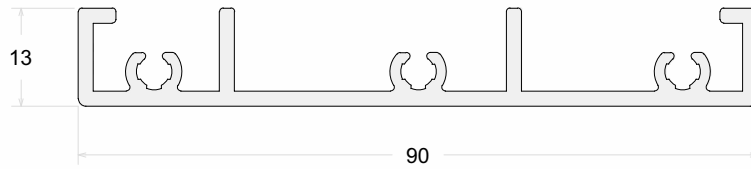
Perfis De Encaixe:



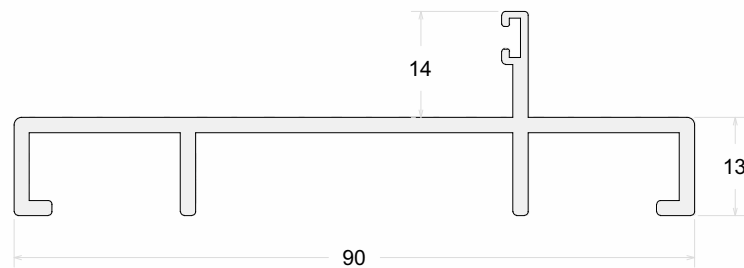
PEI-009	Marco Vertical e Horizontal
Peso (Kg/m)	Perfis De Encaixe:
0,315	



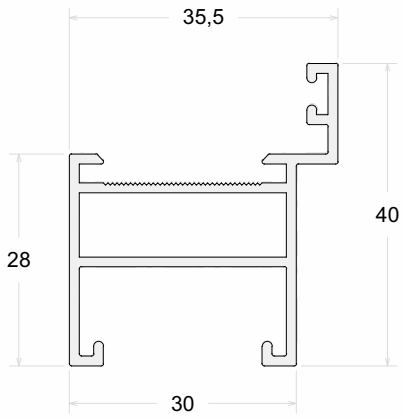
PEI-013	Marco Vertical e Horizontal
Peso (Kg/m)	Perfis De Encaixe:
0,897	



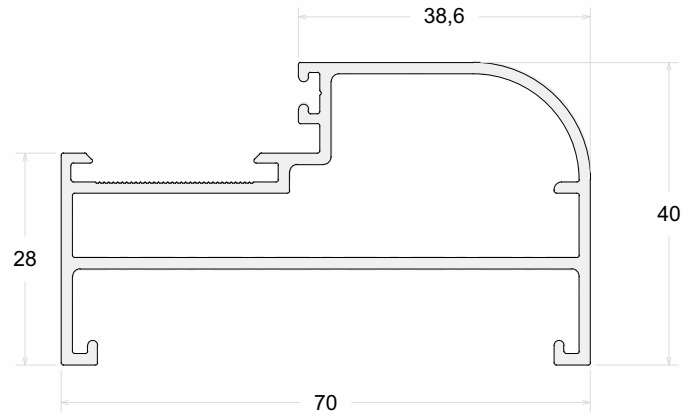
PEI-012	Marco Vertical e Horizontal
Peso (Kg/m)	Perfis De Encaixe:
0,830	



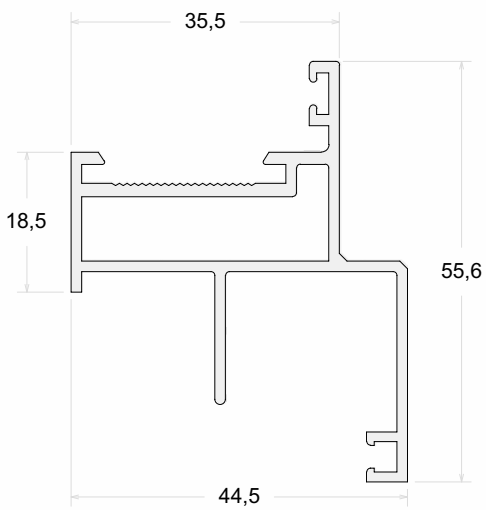
30-023 Marco Porta de Giro
Peso (Kg/m) 0,526
Perfis De Encaixe:



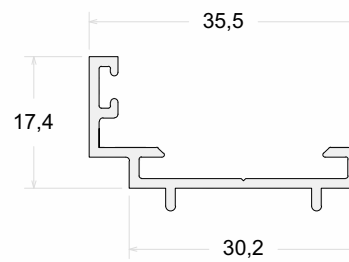
30-035 Marco Porta de Giro
Peso (Kg/m) 0,949
Perfis De Encaixe:



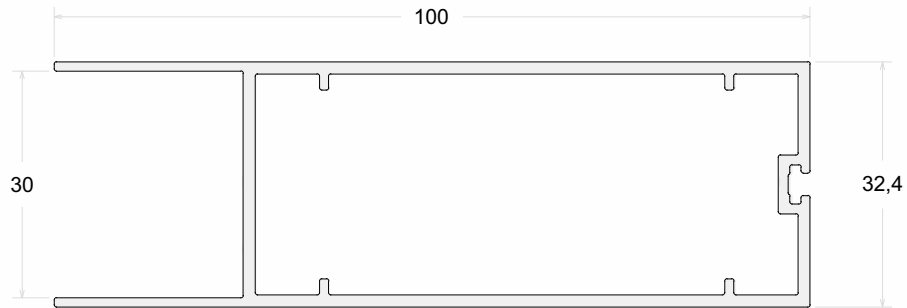
P-272 Marco Porta de Giro
Peso (Kg/m) 0,751
Perfis De Encaixe:



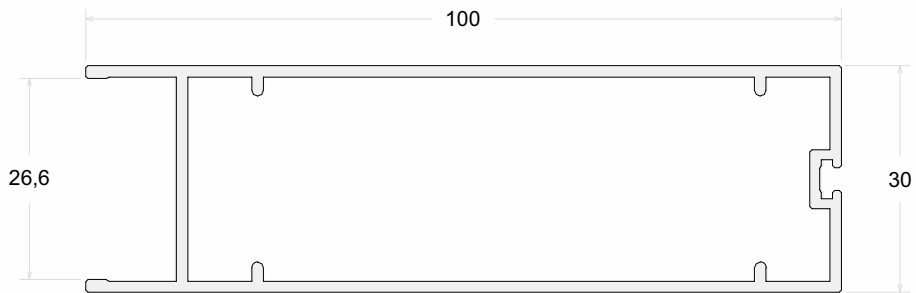
30-034 Batente Porta de Giro
Peso (Kg/m) 0,261
Perfis De Encaixe:



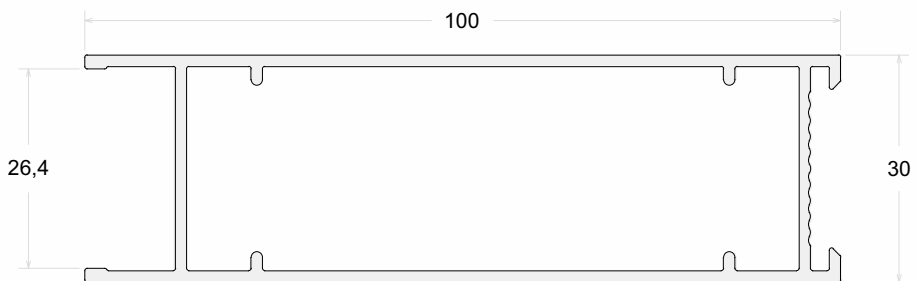
PEI-011	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
1,116	



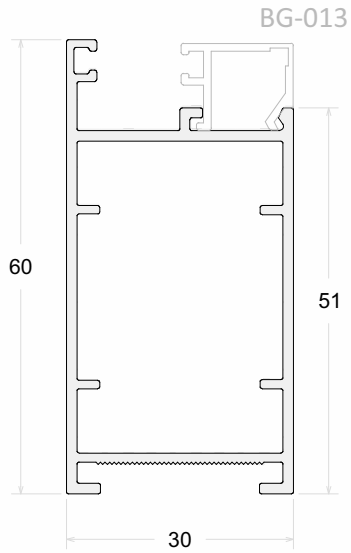
PPO-007	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
1,097	



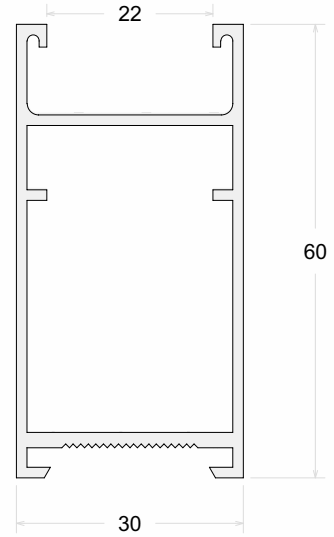
PPO-002	Marco Vertical e Horizontal
Peso (Kg/m)	Perfis De Encaixe:
1,088	



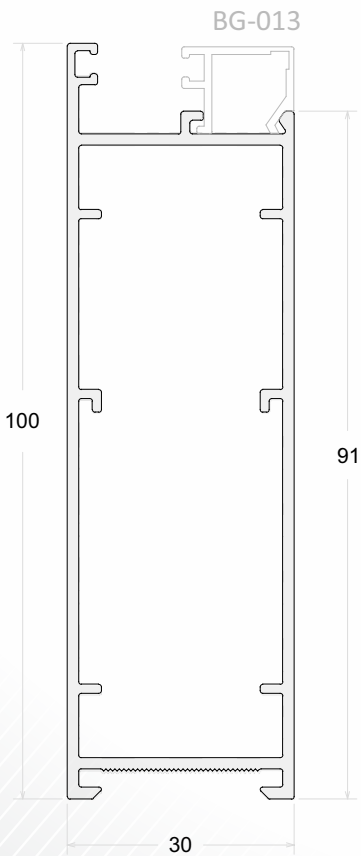
PPO-005	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
0,714	



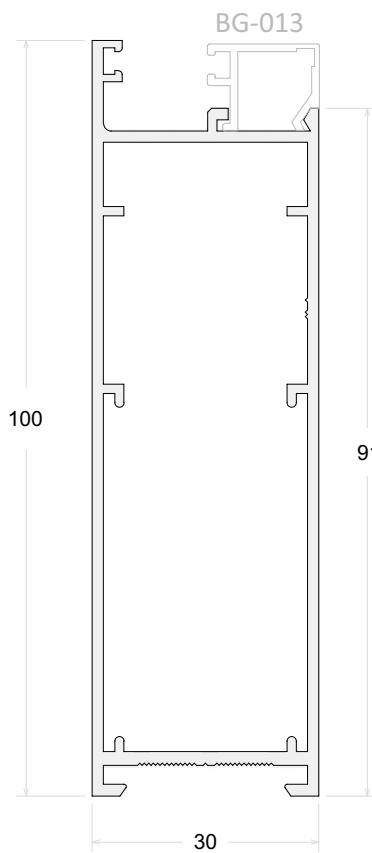
A-144	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
0,766	



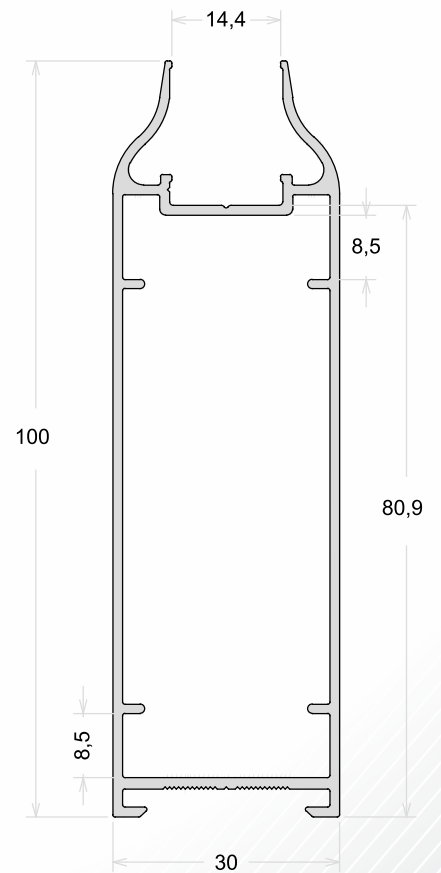
PPO-003	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
1,125	



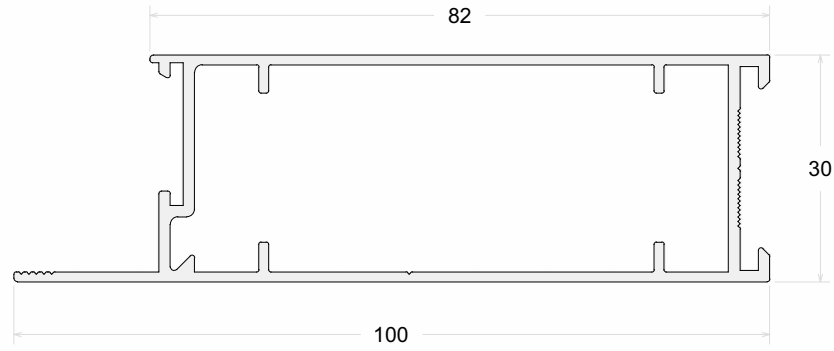
P-264	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
1,124	



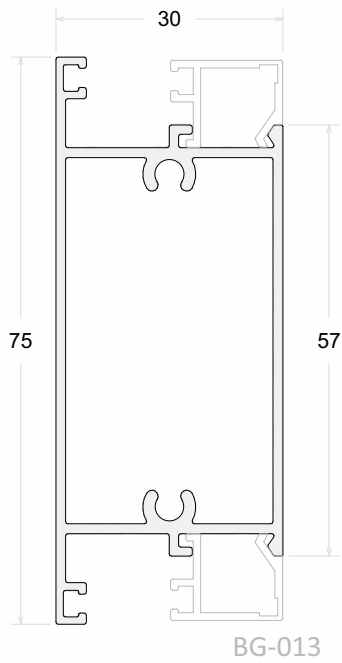
30-040	Montante 100mm Porta de Giro
Peso (Kg/m)	Perfis De Encaixe:
1,010	



ME-075	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
0,978	

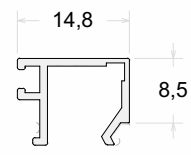


PPO-004	Travessa 75 mm
Peso (Kg/m)	Perfis De Encaixe:
0,807	

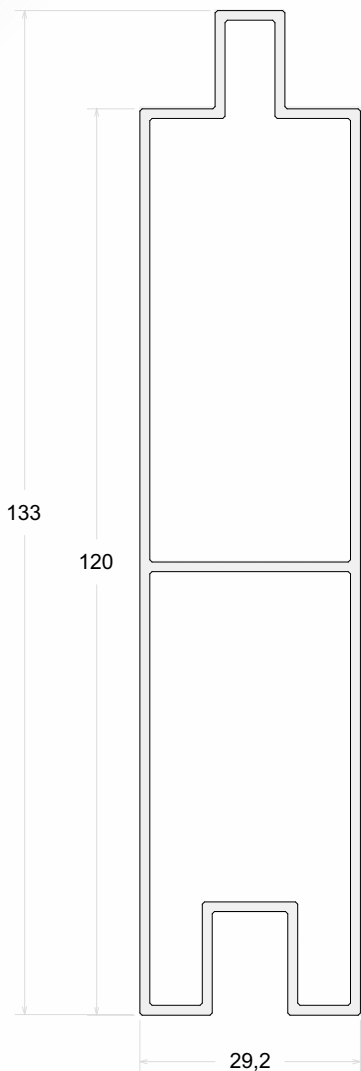


BG-013

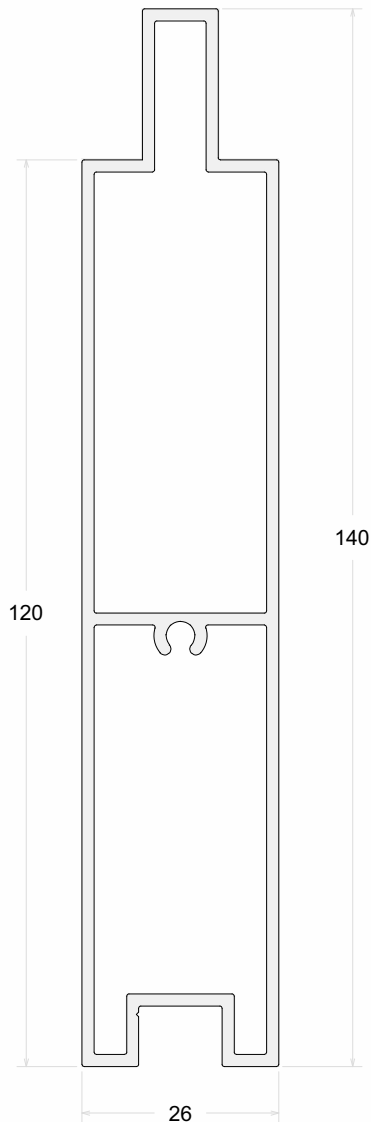
BG-013	Baguete Vertical e Horizontal
Peso (Kg/m)	Perfis De Encaixe:
0,110	



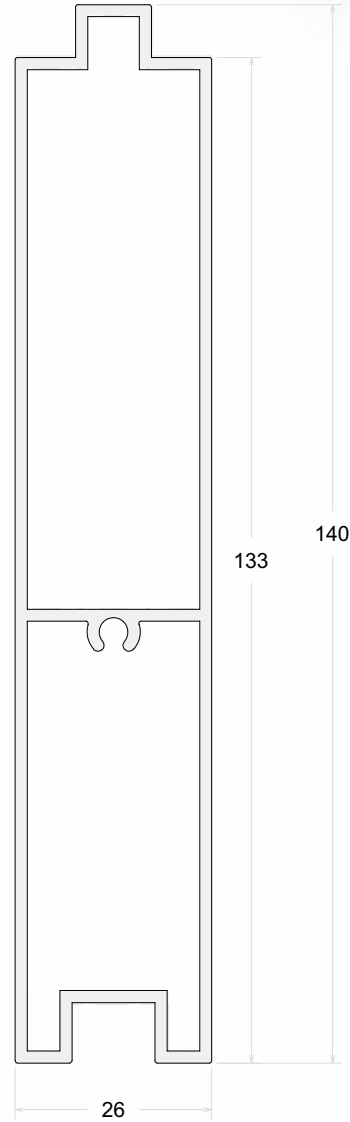
PEI-010	Lambri
Peso (Kg/m)	Perfis De Encaixe:
1,315	



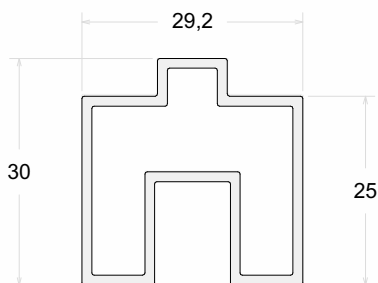
PPO-001	Lambri
Peso (Kg/m)	Perfis De Encaixe:
1,612	



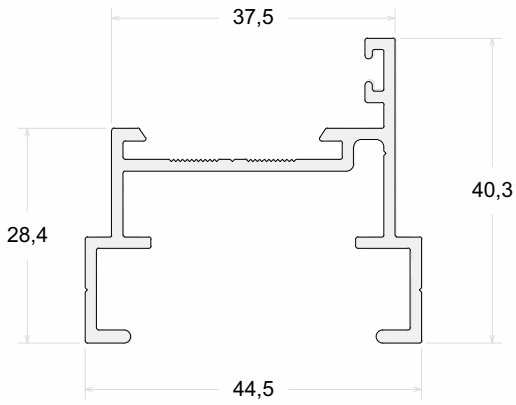
PPO-006	Lambri
Peso (Kg/m)	Perfis De Encaixe:
1,612	



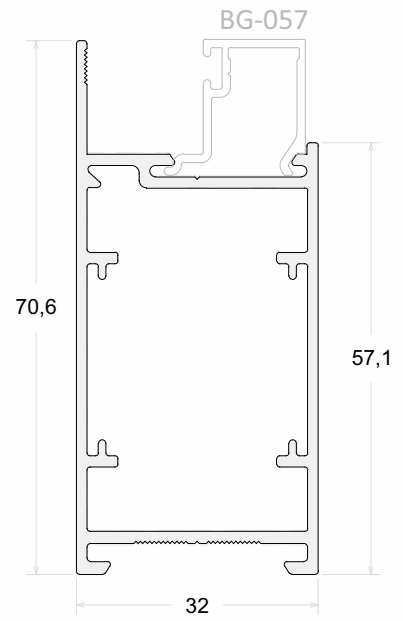
PEI-014	Friso Lambri
Peso (Kg/m)	Perfis De Encaixe:
0,495	



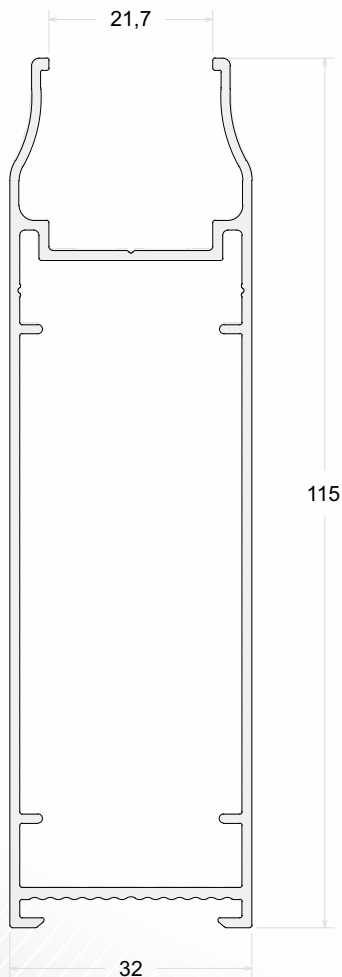
PLG-056	Marco Porta de Giro
Peso (Kg/m)	Perfis De Encaixe:
0,588	



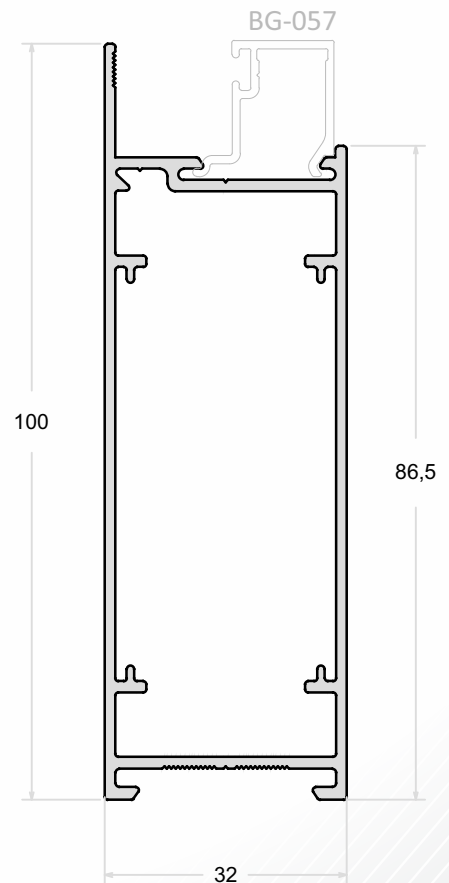
PLG-043	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
0,877	



PLG-239	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
1,121	



PLG-042	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
1,104	

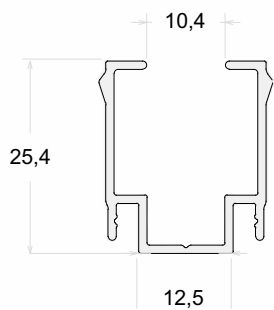


PLG-238

Redutor

Peso
(Kg/m)
0,273

Perfis De Encaixe

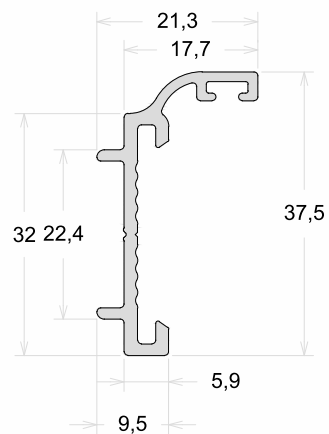


PLG-016

Batente Porta De Giro

Peso
(Kg/m)
0,316

Perfis De Encaixe:

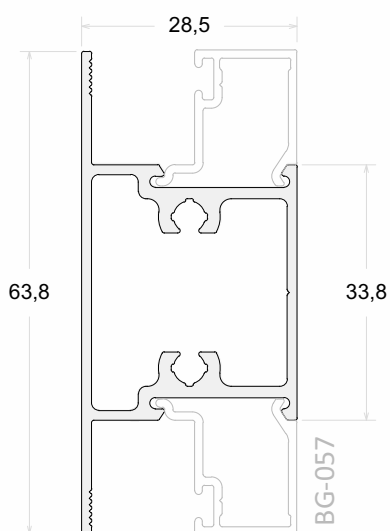


PLG-055

Travessa 64 mm

Peso
(Kg/m)
0,706

Perfis De Encaixe:

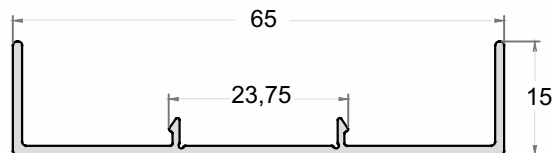


DV-013

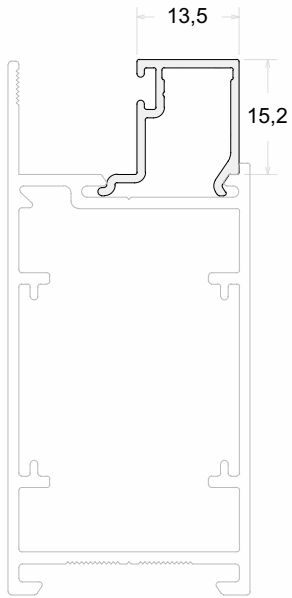
Acabamento Ripado

Peso
(Kg/m)
0,318

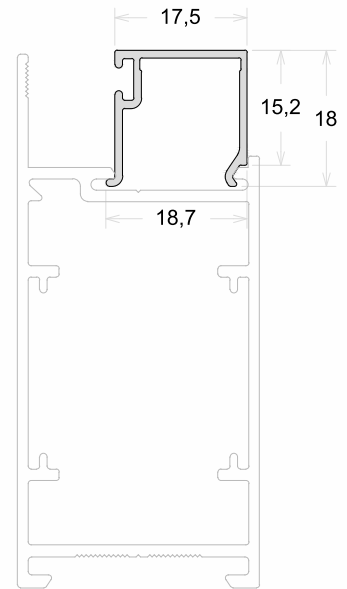
Perfis De Encaixe:



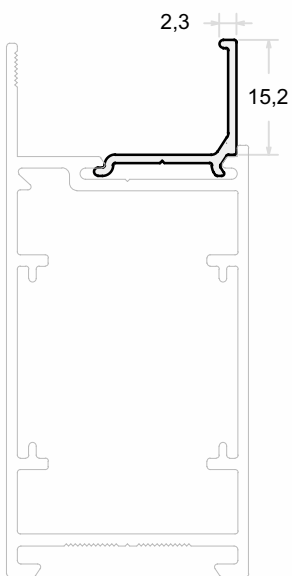
BG-057	Baguete Vertical e Horizontal
Peso (Kg/m)	Perfis De Encaixe:
0,170	



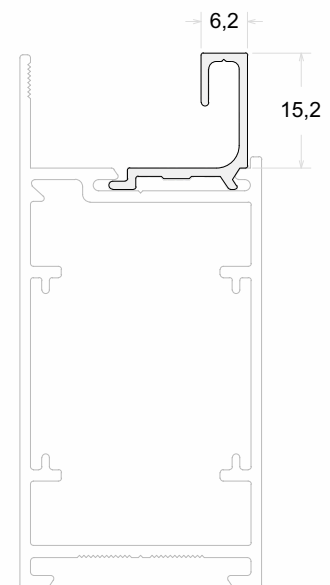
PLG-059	Baguete Vertical e Horizontal
Peso (Kg/m)	Perfis De Encaixe:
0,157	



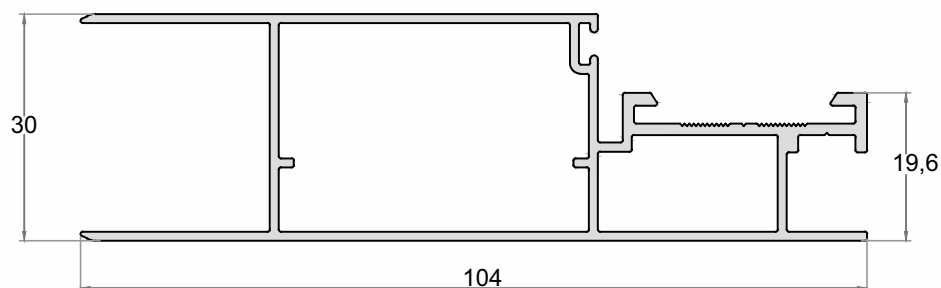
PLG-055	Travessa 64 mm
Peso (Kg/m)	Perfis De Encaixe:
0,706	



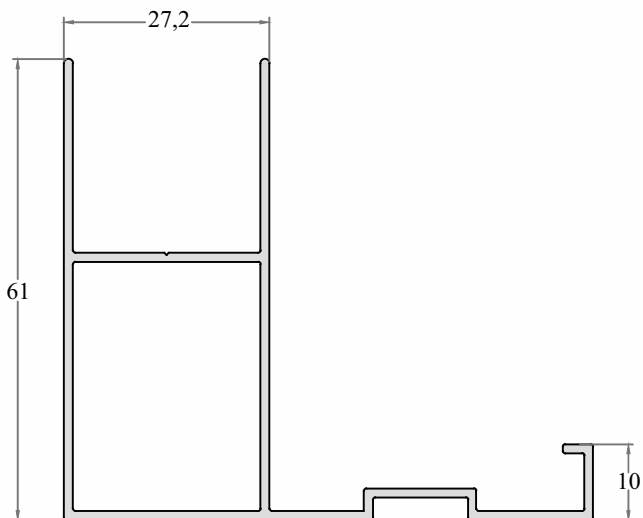
PLG-027	Baguete Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,146	



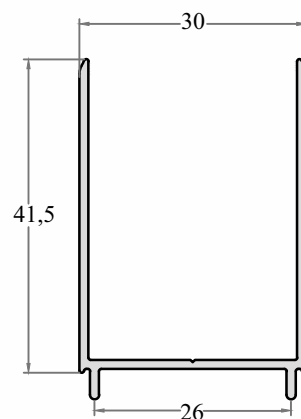
PPO-008	Arremate
Peso (Kg/m)	Perfis De Encaixe:
1,031	



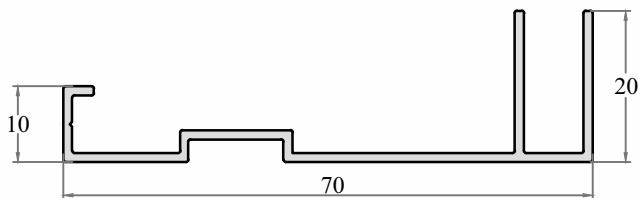
PPO-010	Arremate
Peso (Kg/m)	Perfis De Encaixe:
0,755	



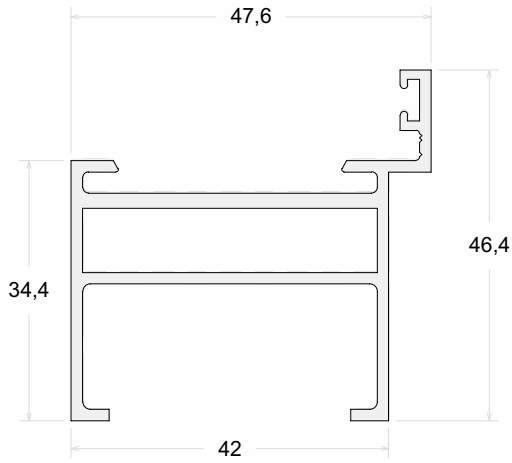
PPO-011	Arremate
Peso (Kg/m)	Perfis De Encaixe:
0,381	



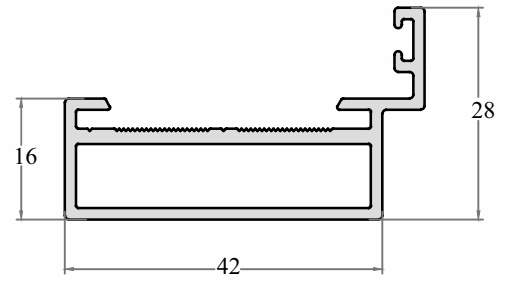
PPO-012	Arremate
Peso (Kg/m)	Perfis De Encaixe:
0,407	



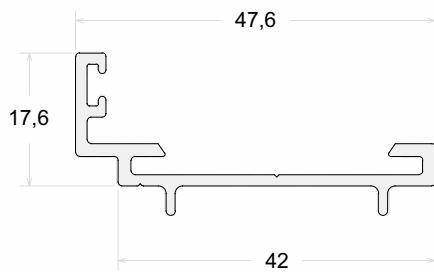
P-280	Marco
Peso (Kg/m)	Perfis De Encaixe:
0,816	



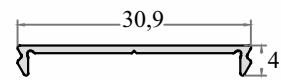
42-040	Batente Marco
Peso (Kg/m)	Perfis De Encaixe:
0,621	



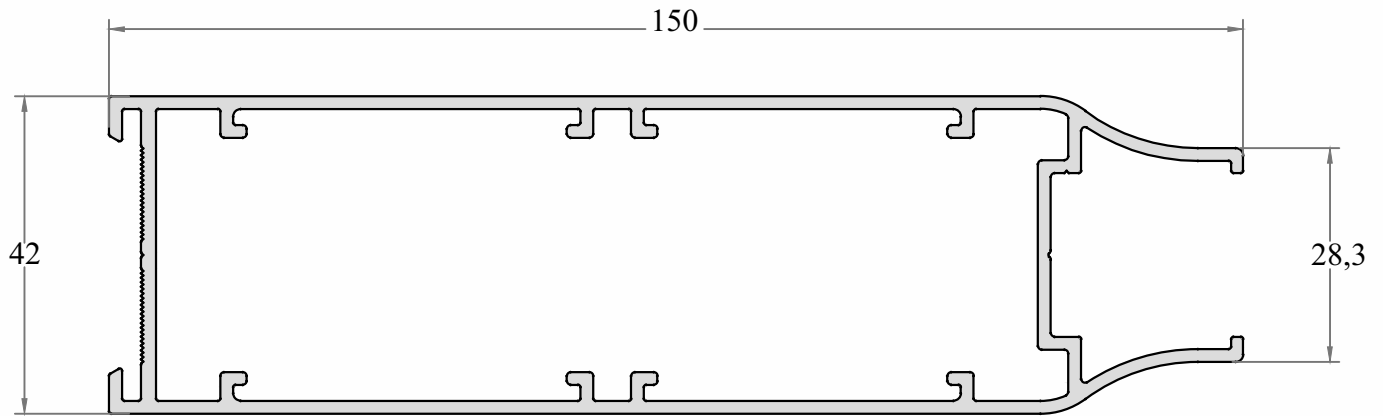
42-014	Batente
Peso (Kg/m)	Perfis De Encaixe:
0,374	



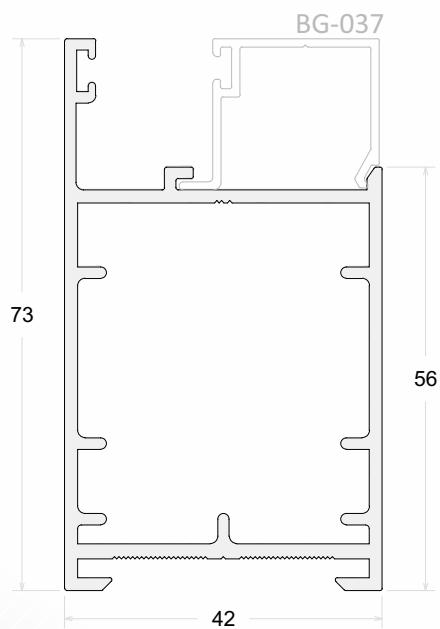
42-048	Click de Acabamento da Folha
Peso (Kg/m)	Perfis De Encaixe:
0,344	



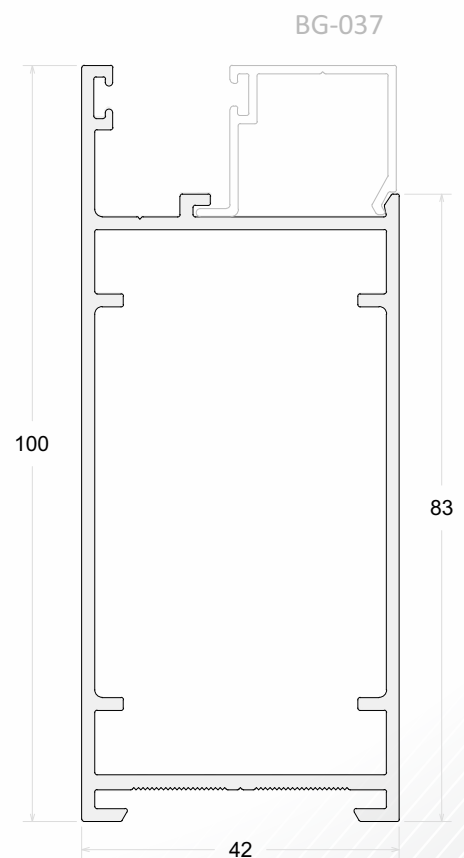
42-050	Folha da Porta
Peso (Kg/m)	Perfis De Encaixe:
2,052	



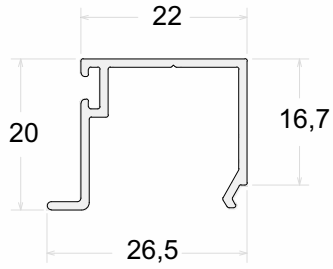
42-035	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
1,156	



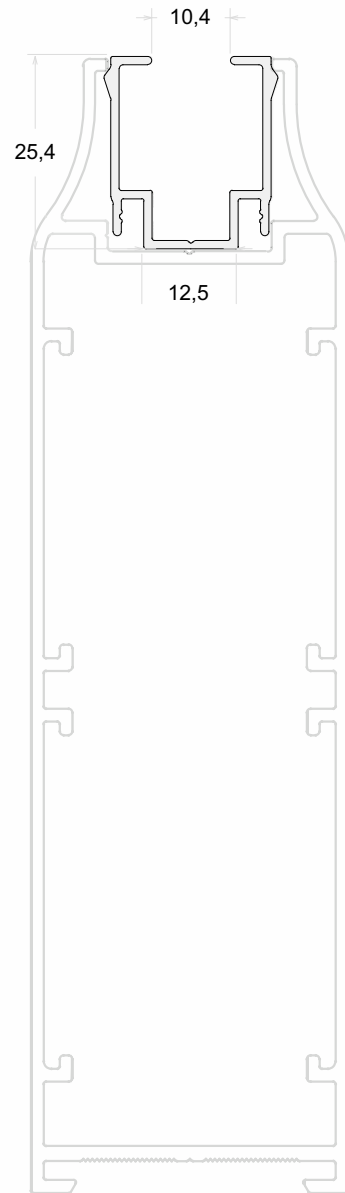
42-032	Folha Perimetral
Peso (Kg/m)	Perfis De Encaixe:
1,375	



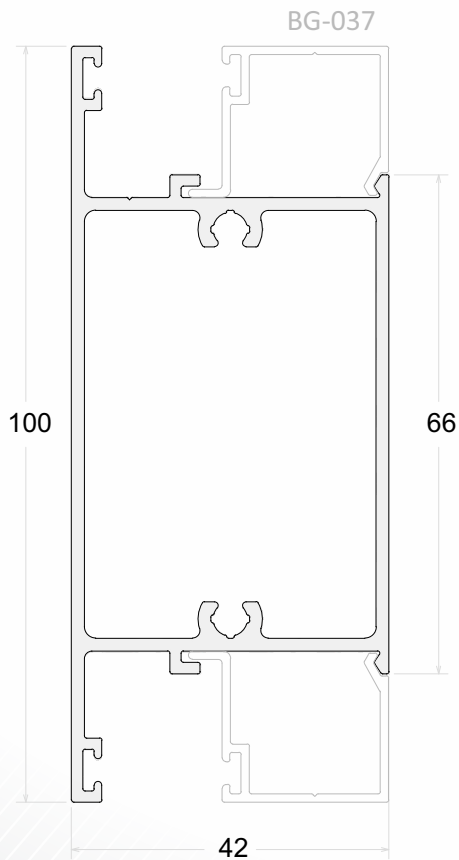
BG-037	Baguete Vertical e Horizontal
Peso (Kg/m)	Perfis De Encaixe:
0,208	



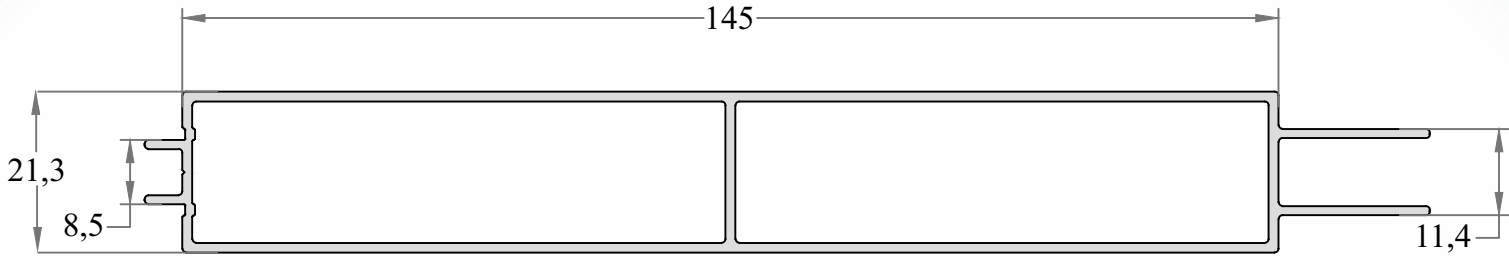
PLG-238	Redutor
Peso (Kg/m)	Perfis De Encaixe:
0,273	



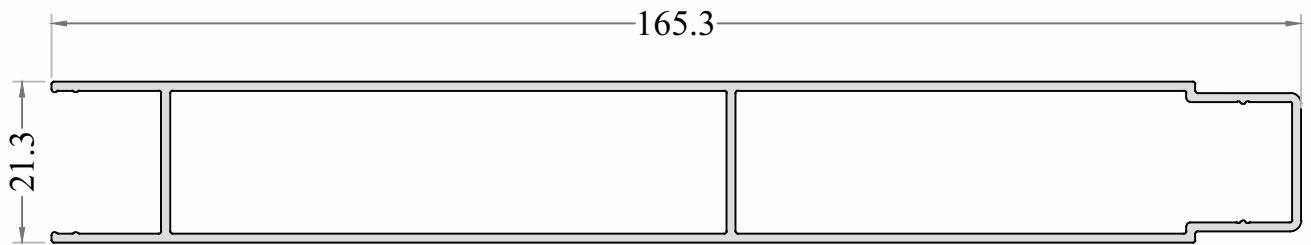
42-007	Travessa 100 mm
Peso (Kg/m)	Perfis De Encaixe:
1,331	



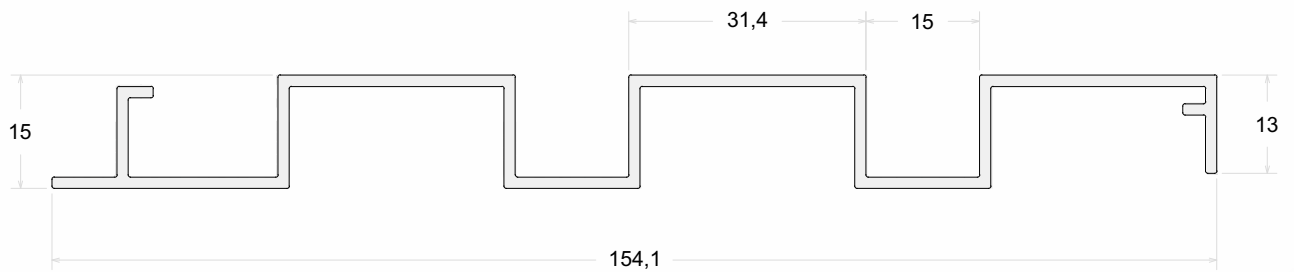
PLB-042	Lambri
Peso (Kg/m)	Perfis De Encaixe:
1,382	



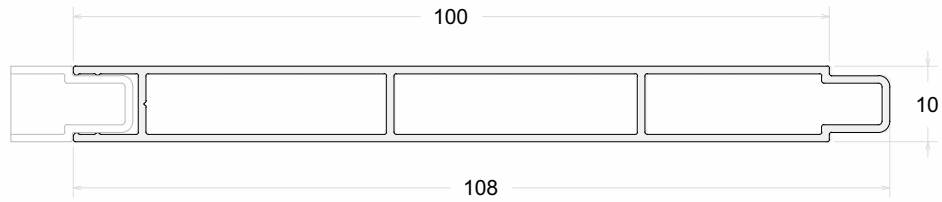
PLB-080	Lambri
Peso (Kg/m)	Perfis De Encaixe:
1,382	



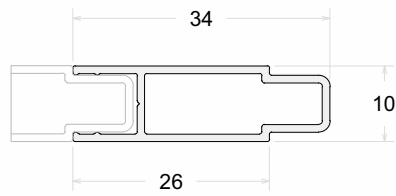
PLB-075	Lambri Ripado
Peso (Kg/m)	Perfis De Encaixe:
1,022	



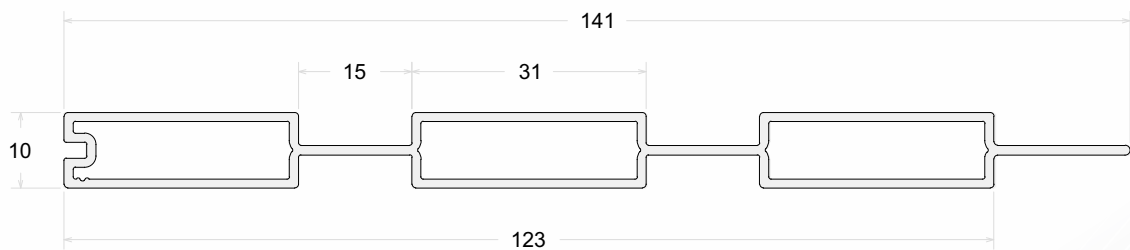
PLB-061 PLB-061L	Lambri Liso
Peso (Kg/m)	Perfis De Encaixe:
0,671 0,540	



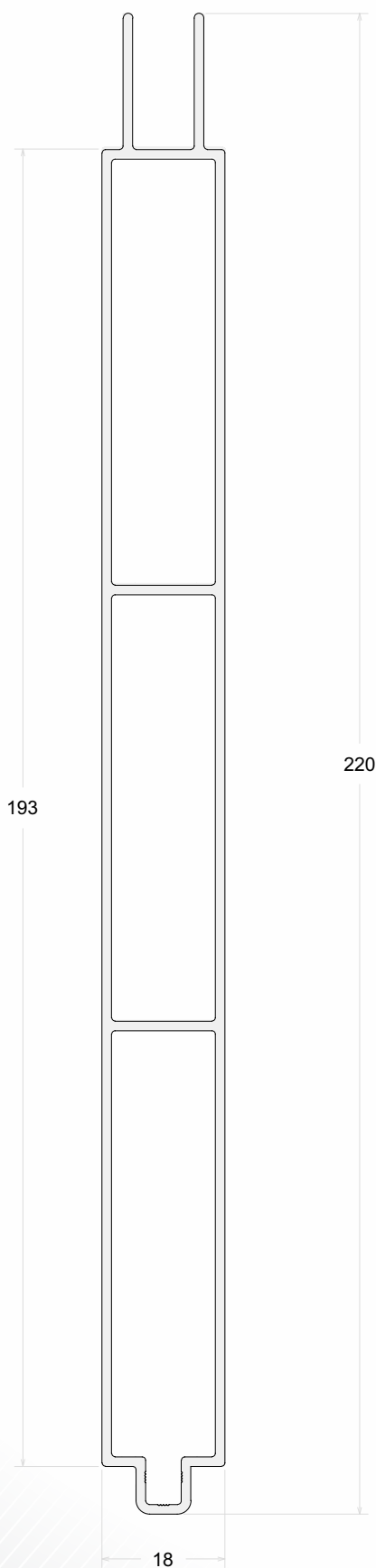
PLB-062	Lambri Friso
Peso (Kg/m)	Perfis De Encaixe:
0,225	



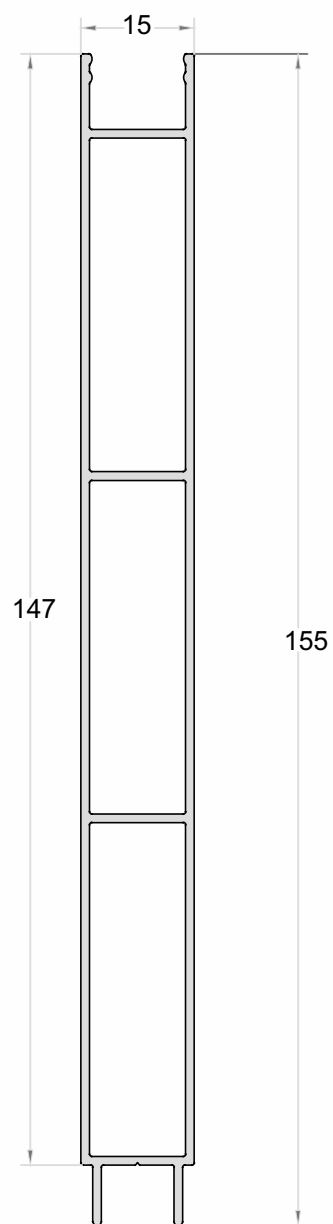
PLB-085	Lambri Ripado
Peso (Kg/m)	Perfis De Encaixe:
0,933	



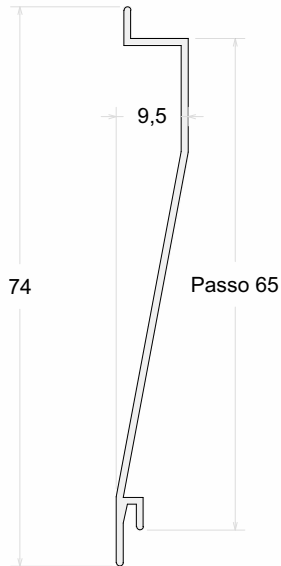
PLB-070	Lambri Negativo
Peso (Kg/m)	Perfis De Encaixe:
1,894	



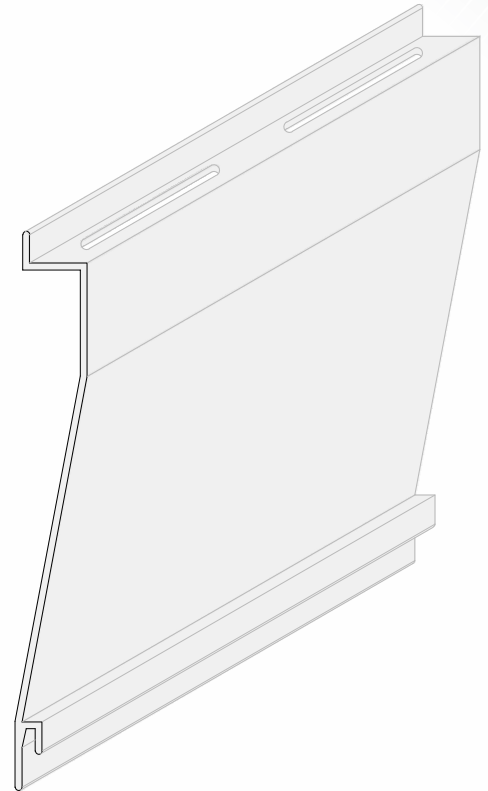
PLB-208	Lambri
Peso (Kg/m)	Perfis De Encaixe:
1,127	



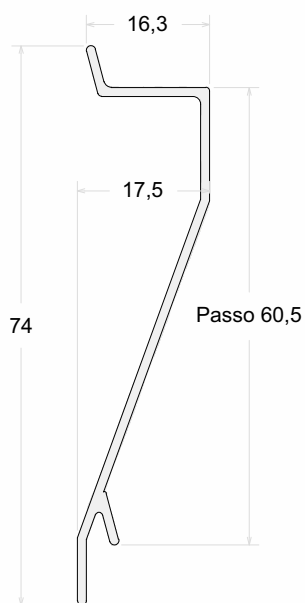
VZ-024	Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,217	



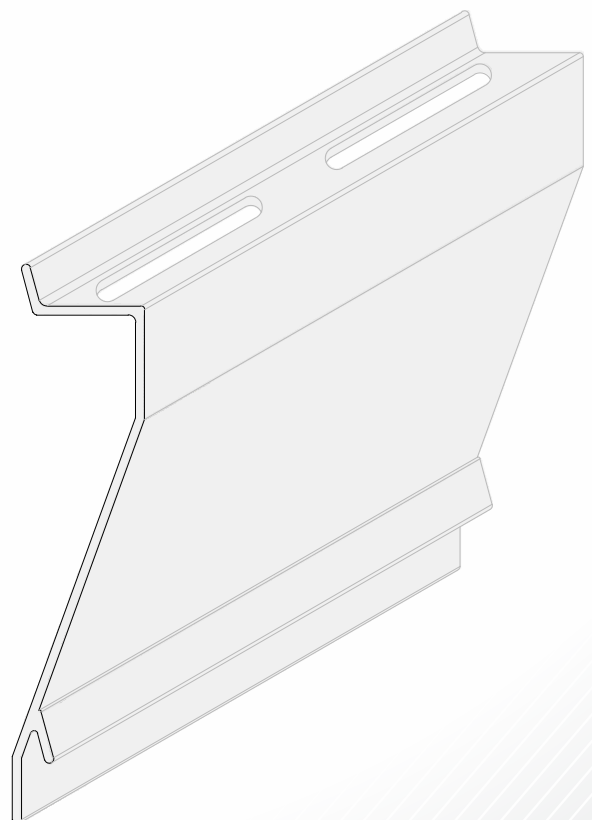
VZ-024VT	Veneziana Ventilada
Peso (Kg/m)	Perfis De Encaixe:
0,250	



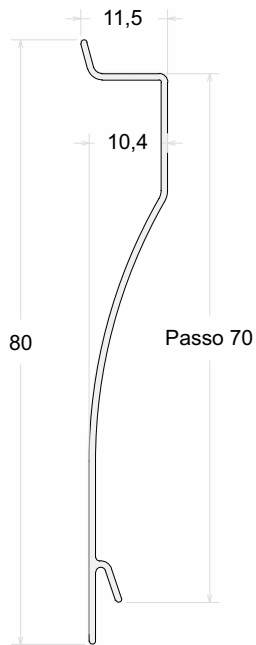
VZ-023	Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,317	



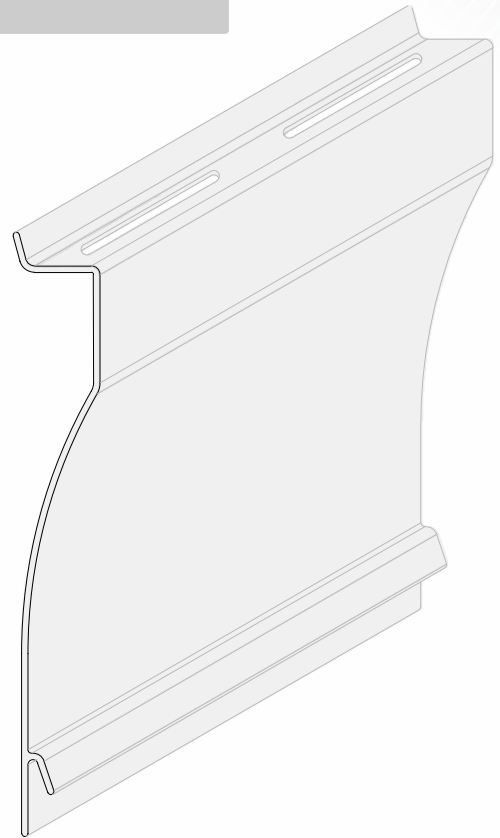
VZ-023VT	Veneziana Ventilada
Peso (Kg/m)	Perfis De Encaixe:
0,317	



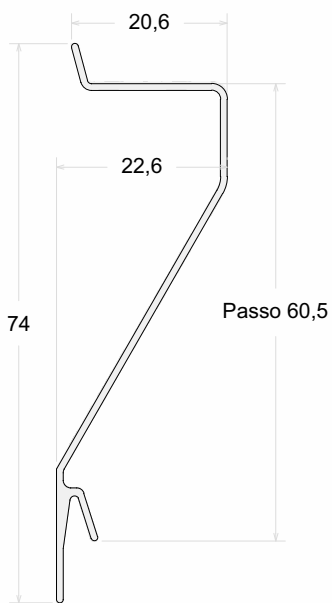
VZ-080	Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,222	



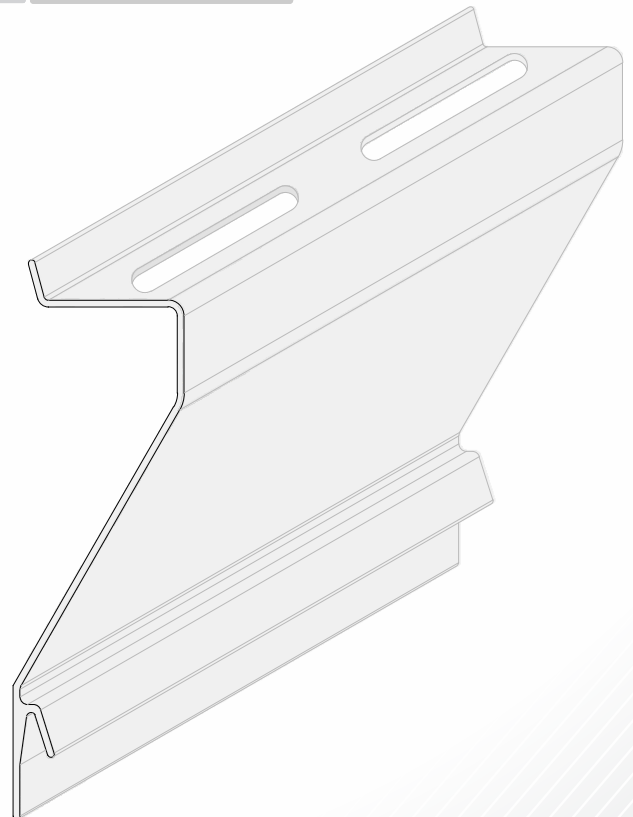
VZ-080VT	Veneziana Ventilada
Peso (Kg/m)	Perfis De Encaixe:
0,222	



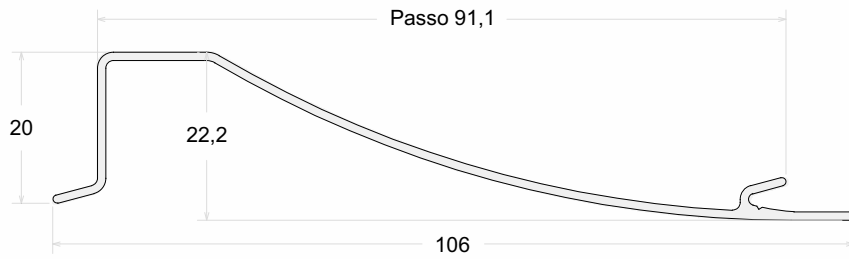
VZ-006	Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,269	



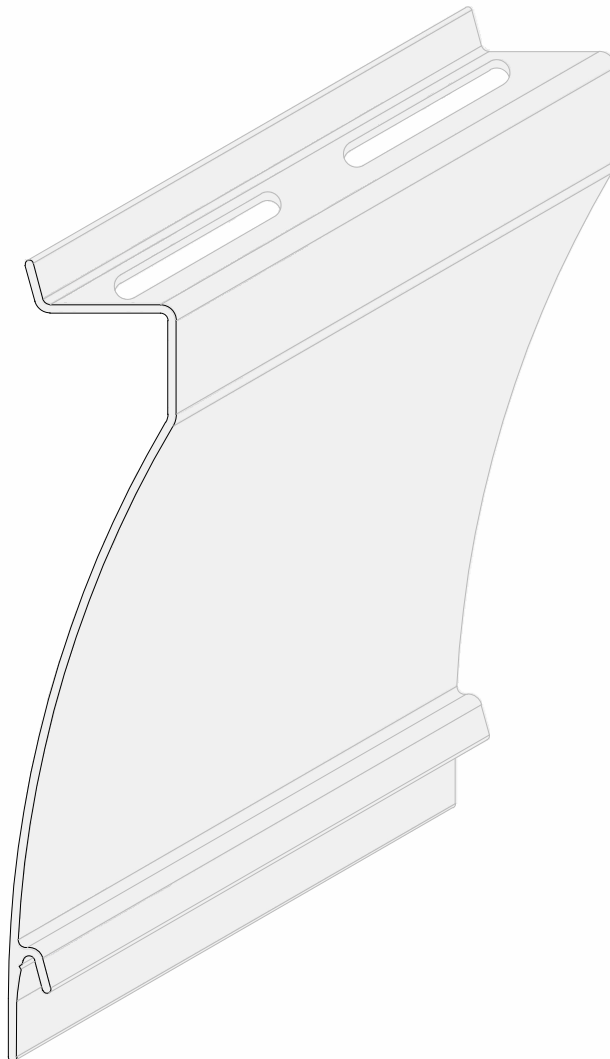
VZ-006VT	Veneziana Ventilada
Peso (Kg/m)	Perfis De Encaixe:
0,269	



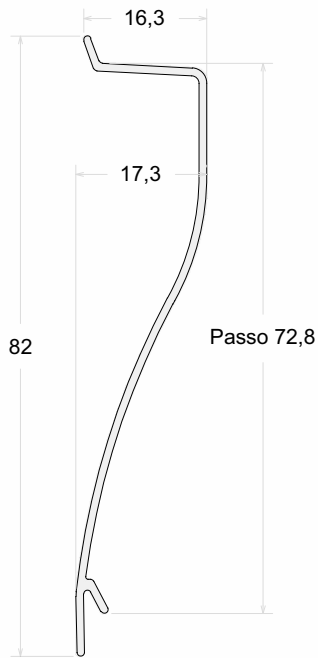
VZ-106	Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,405	



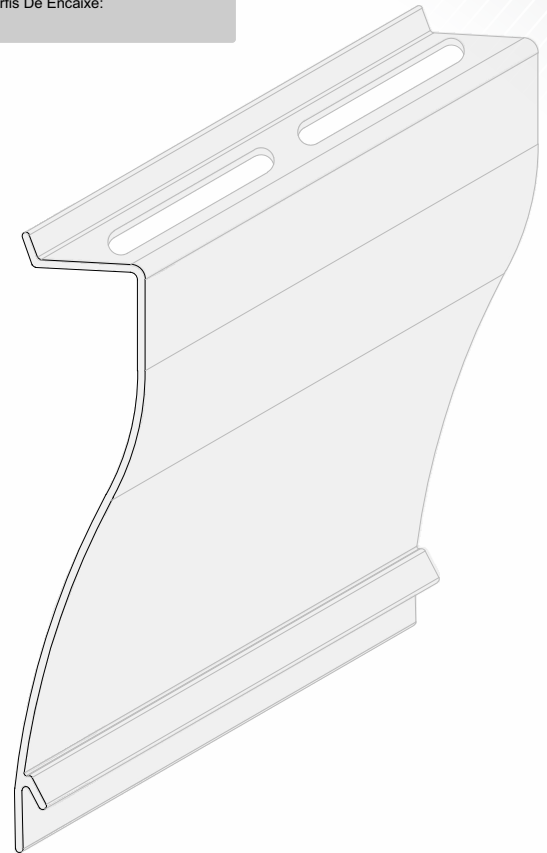
VZ-106VT	Veneziana Ventilada
Peso (Kg/m)	Perfis De Encaixe:
0,405	



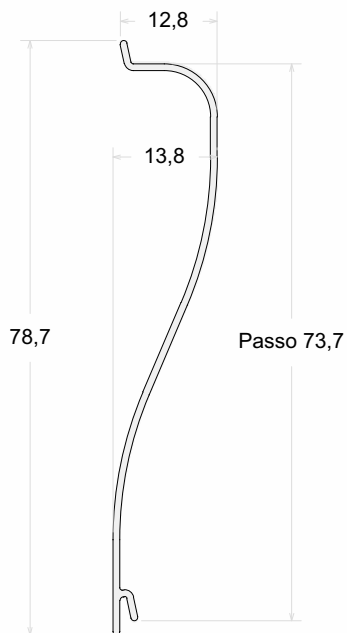
VZ-082	Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,280	



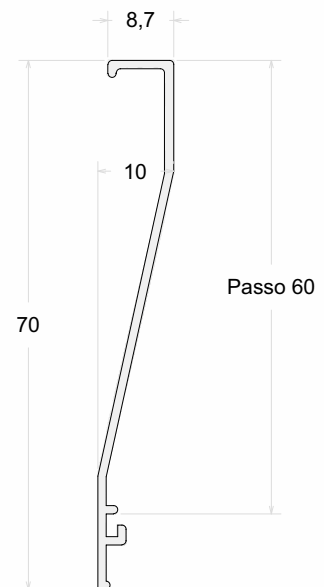
VZ-082VT	Veneziana Ventilada
Peso (Kg/m)	Perfis De Encaixe:
0,280	



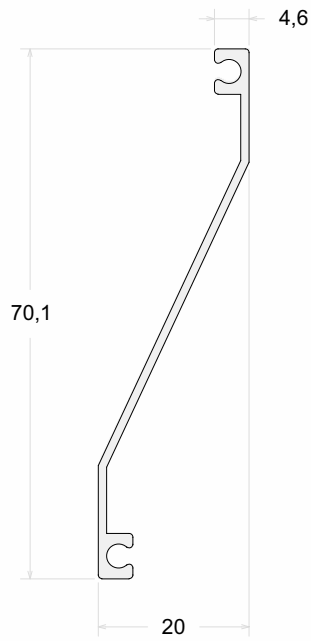
CX-642	Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,228	



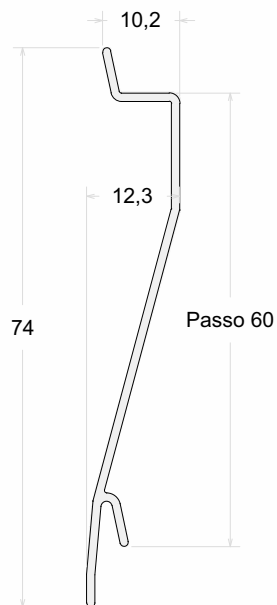
Z-163	Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,258	



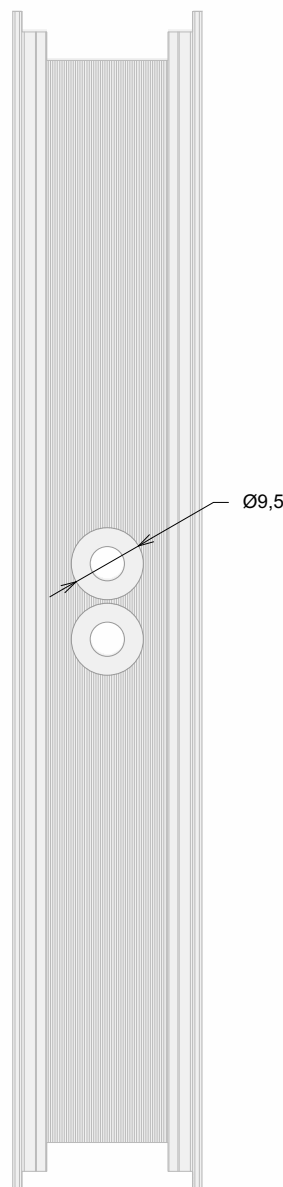
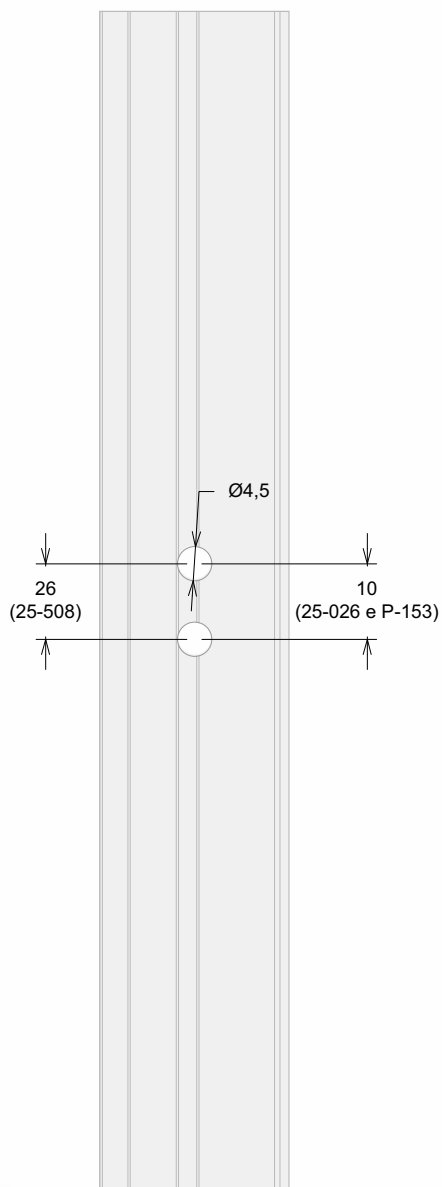
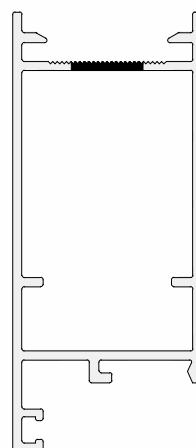
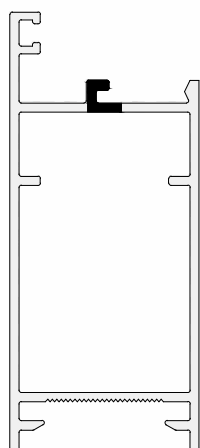
Y-145	Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,286	



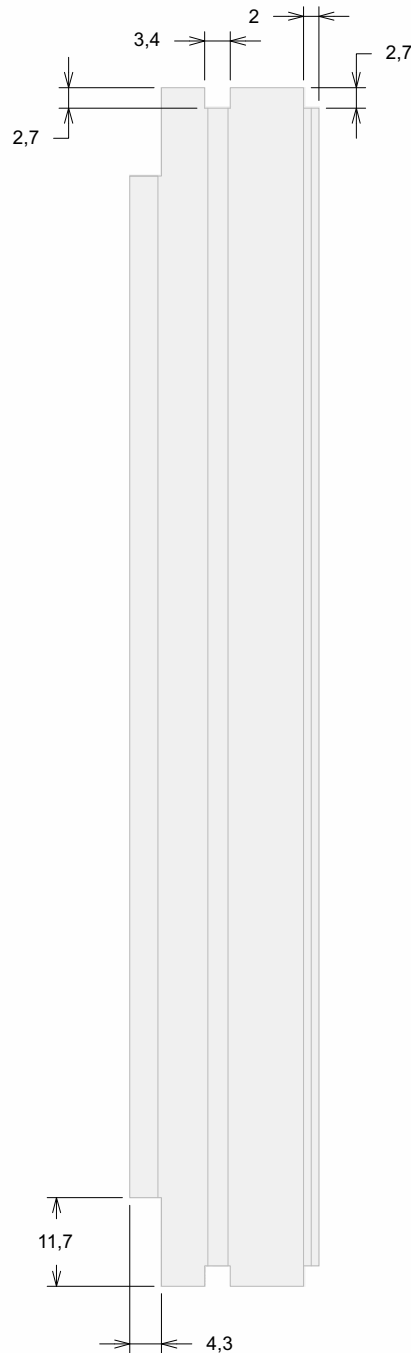
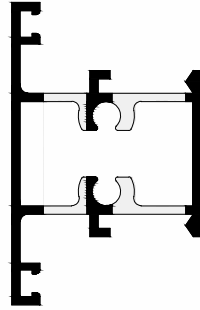
Z-284	Veneziana
Peso (Kg/m)	Perfis De Encaixe:
0,269	



Perfis
25-542
25-543
25-544



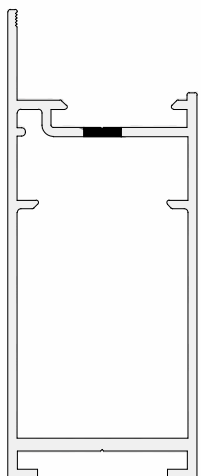
Perfis
P-153
25-026
25-508



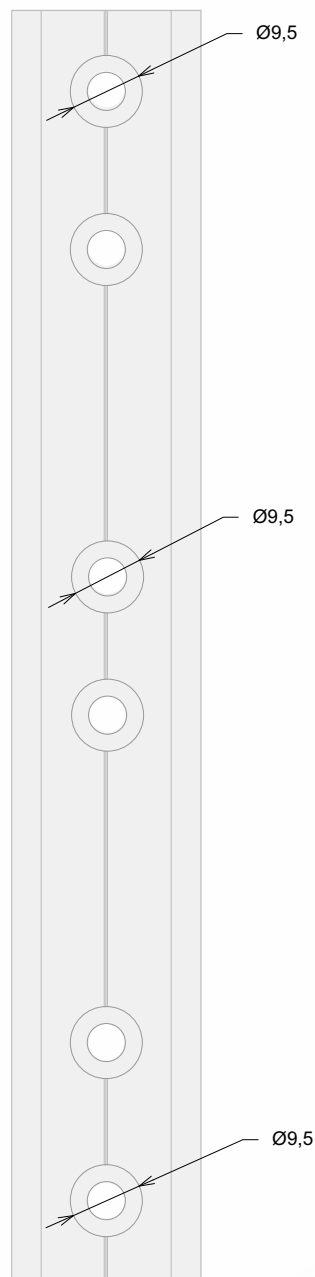
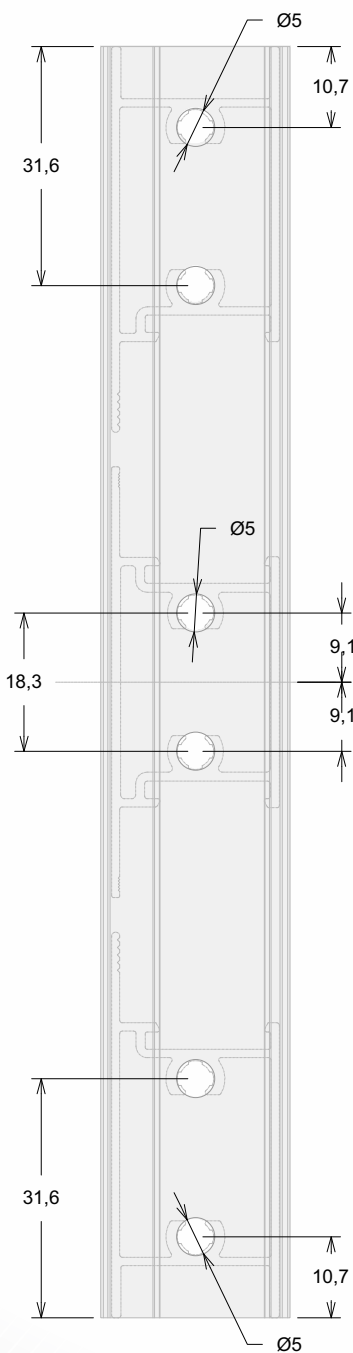
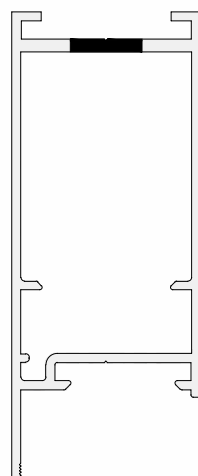
Detalhe De Encaixe



Perfis
PSU-111

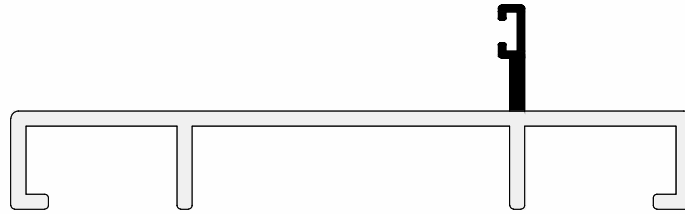


Porta Fechamento 90°

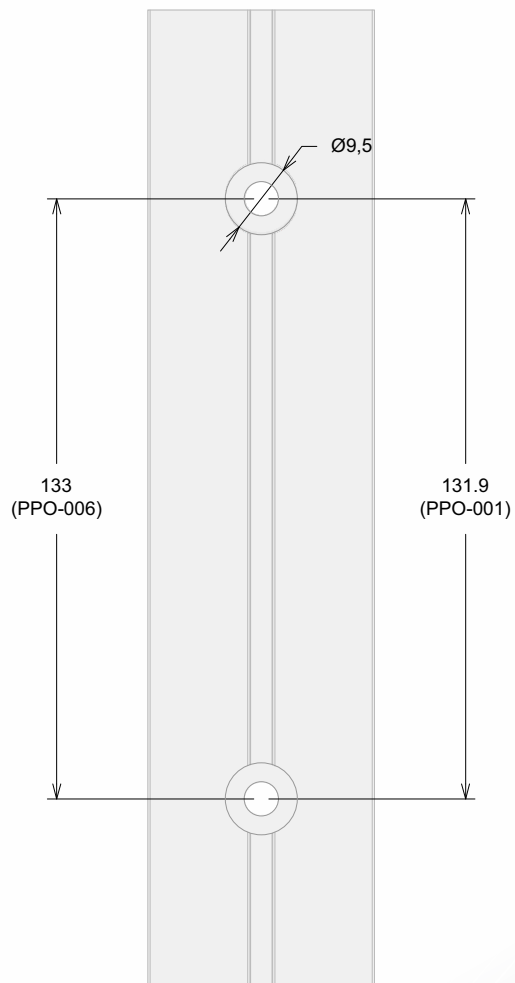
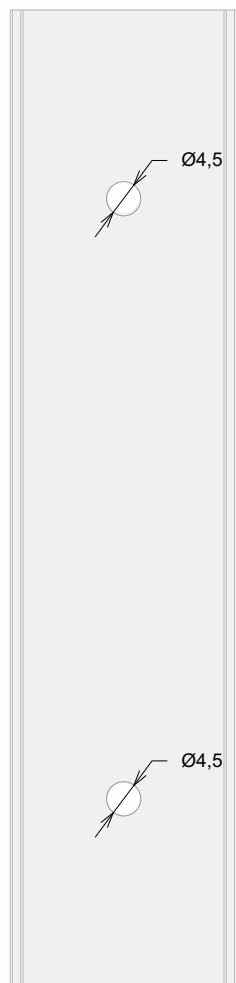
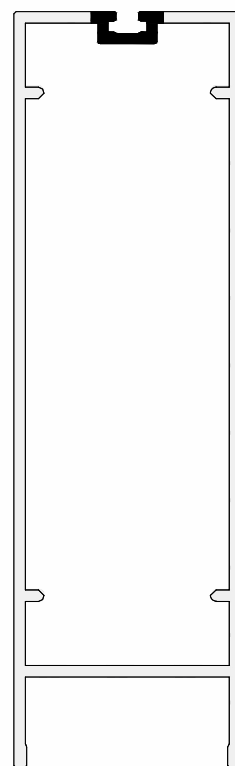
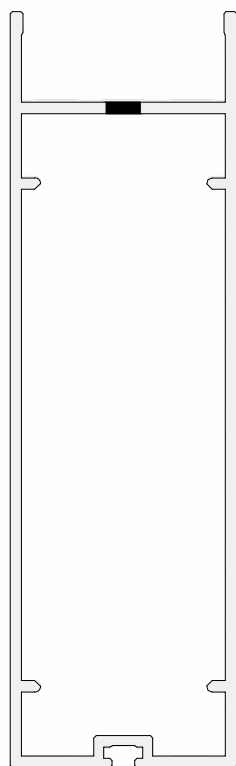


de $\text{Ø}9,5$ ou $\text{Ø}10\text{mm}$ para encaixe das tampas de
amento NYL-042.

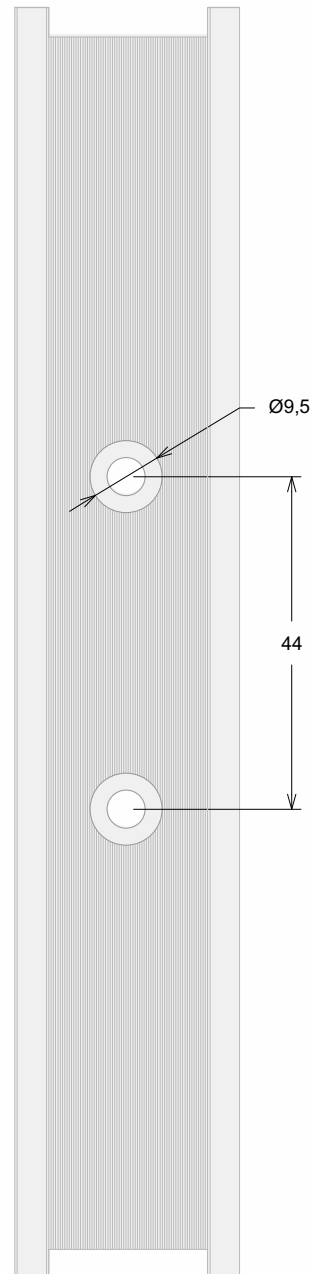
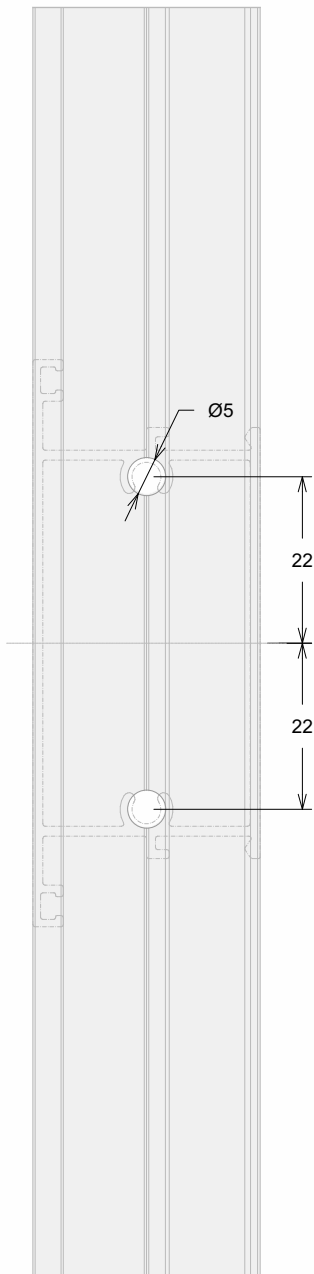
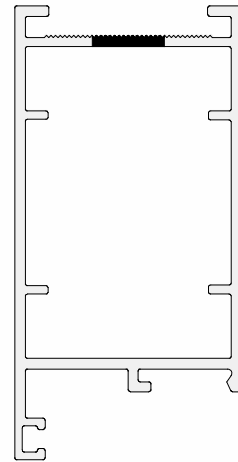
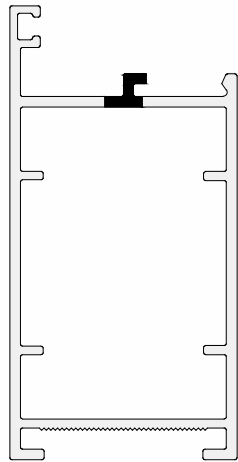
Perfis
PEI-012



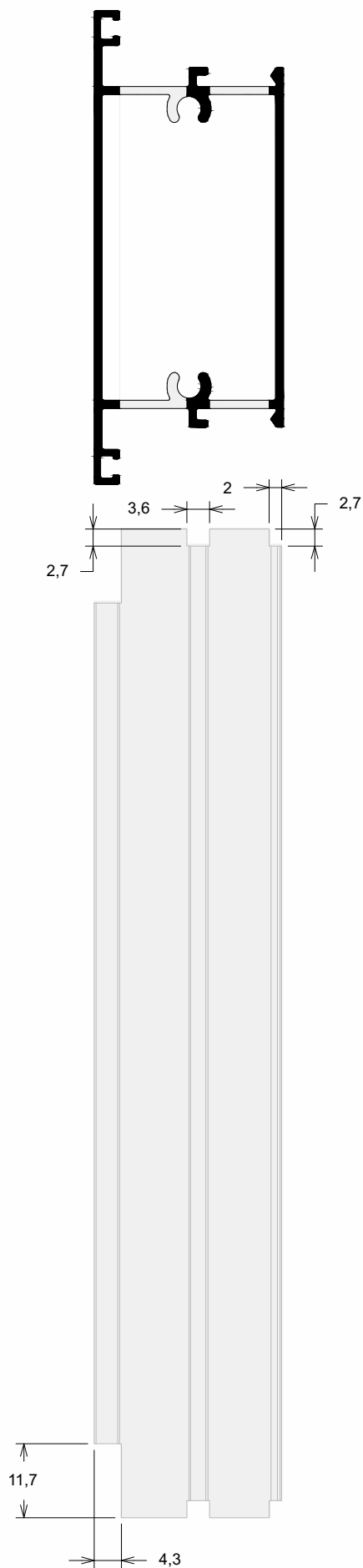
Perfis
PPO-002
PPO-007



Perfis
PPO-003
PPO-005
P-264



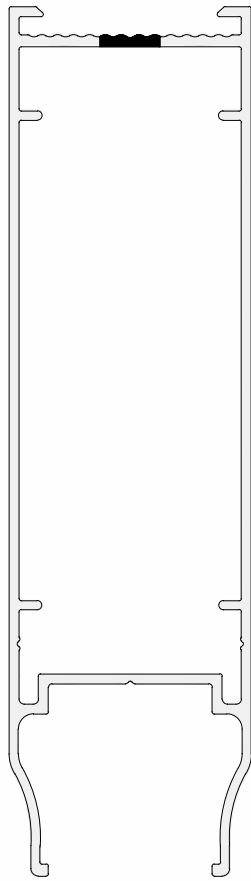
Perfis
PPO-004



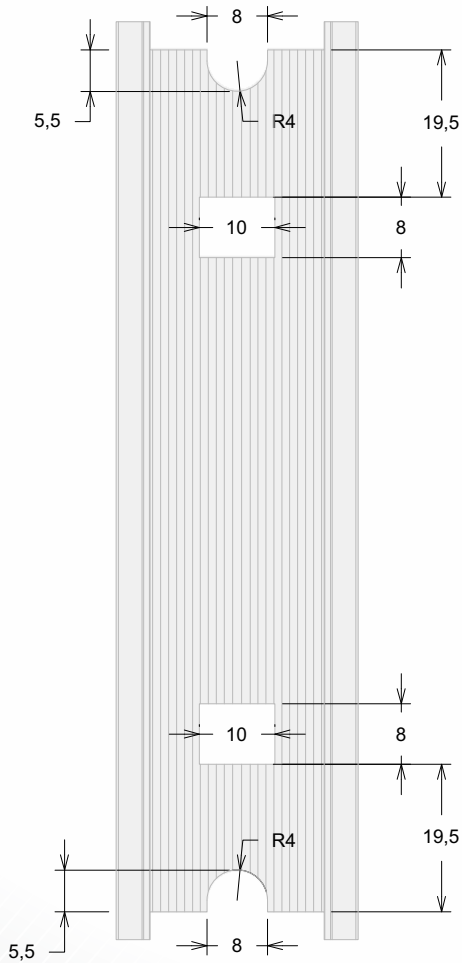
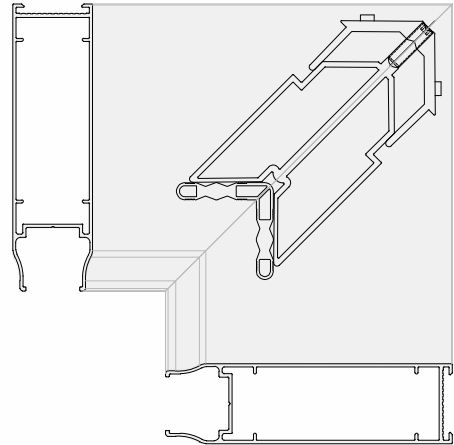
Detalhe De Encaixe



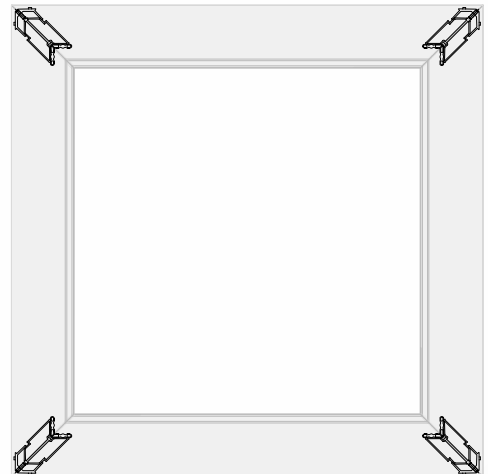
Perfis
PLG-239

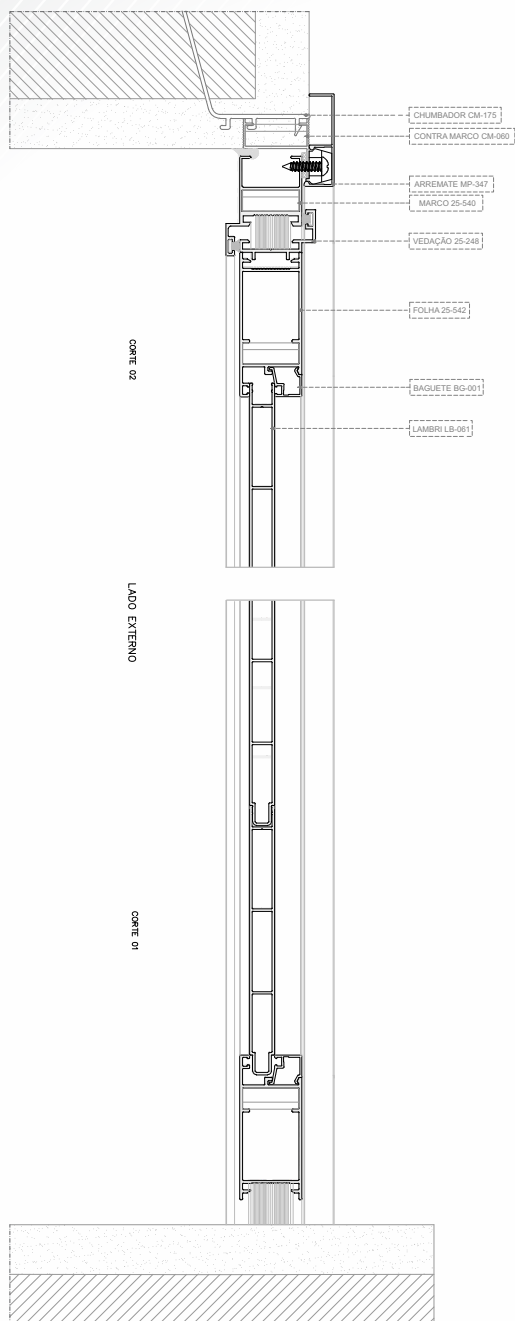


Detalhe Conexão 45° PLG-239

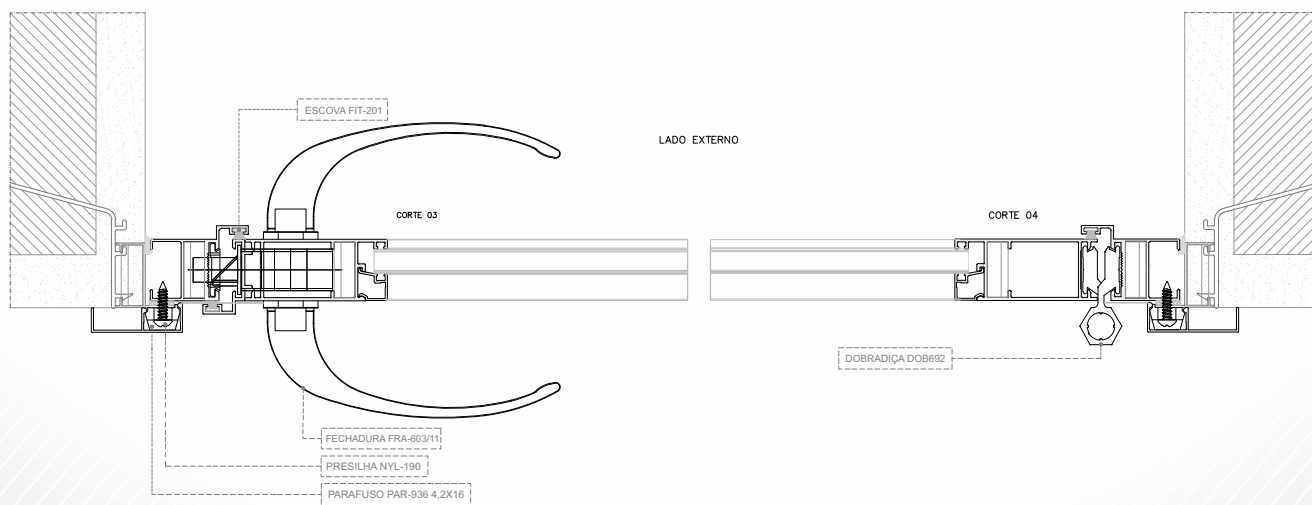
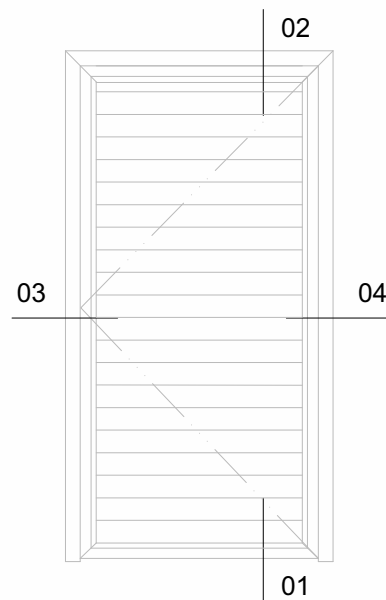


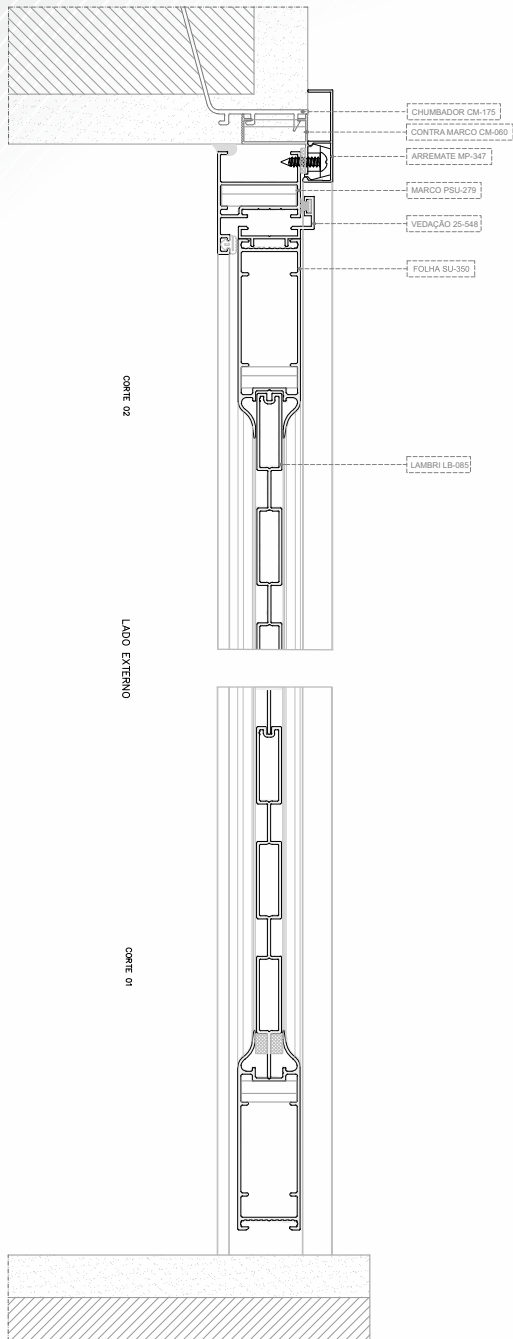
Detalhe Do Quadro



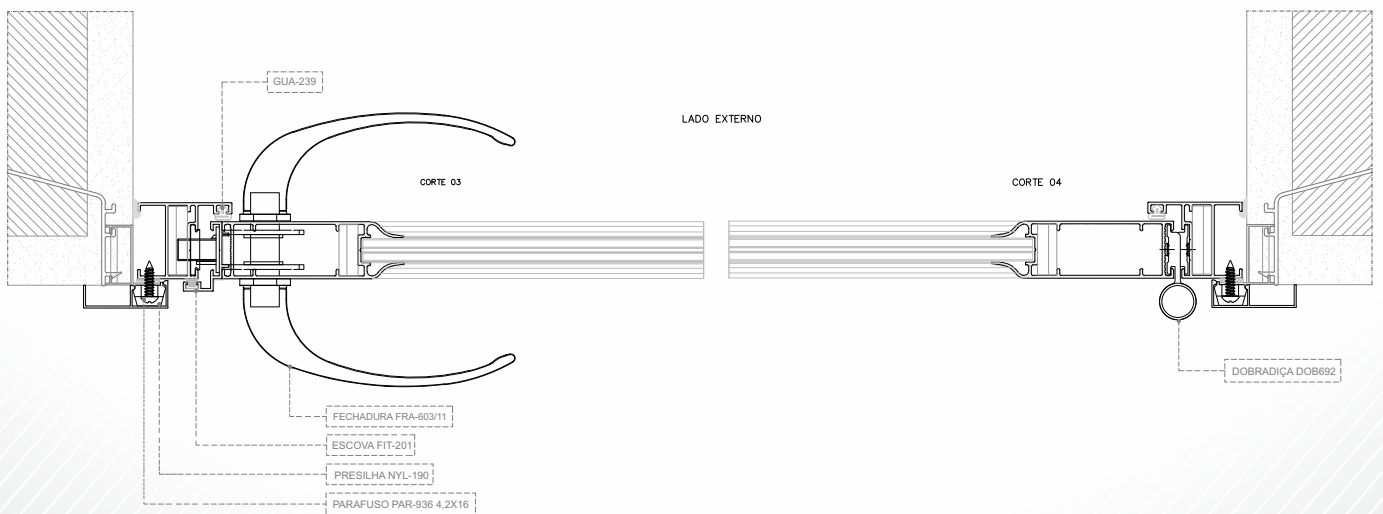
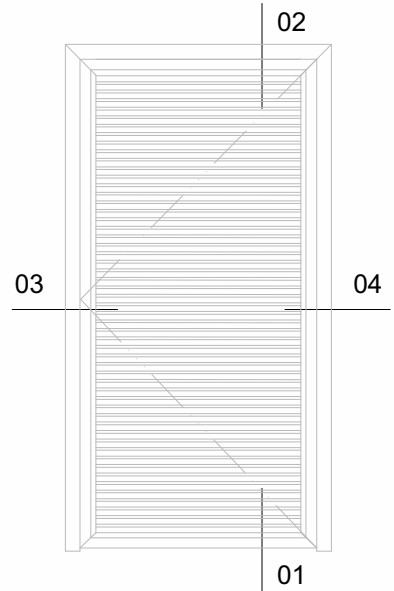


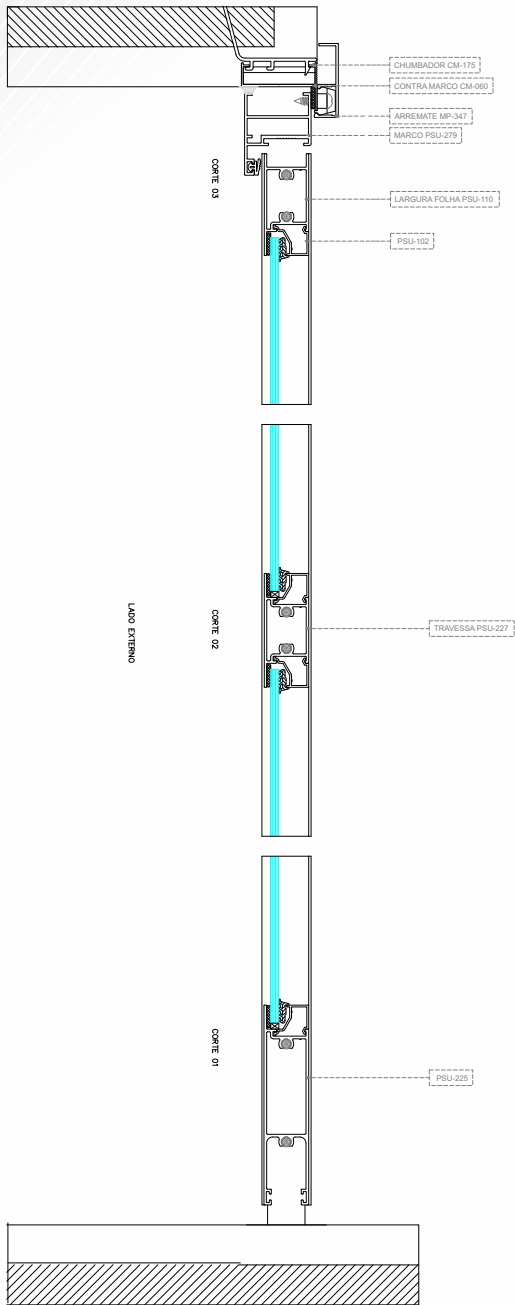
PORTA DE GIRO 1 FOLHA COM LAMBRI



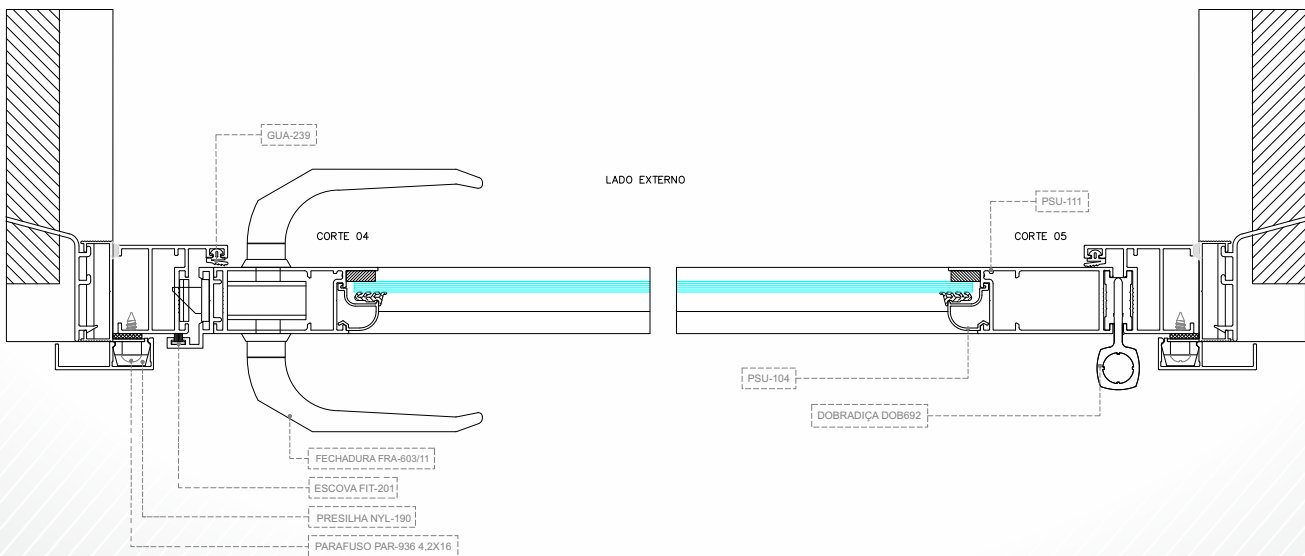
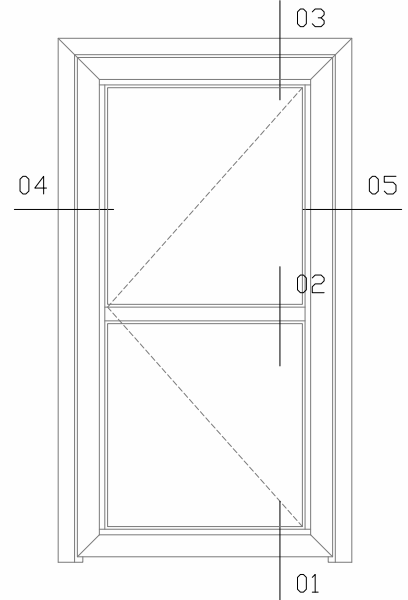


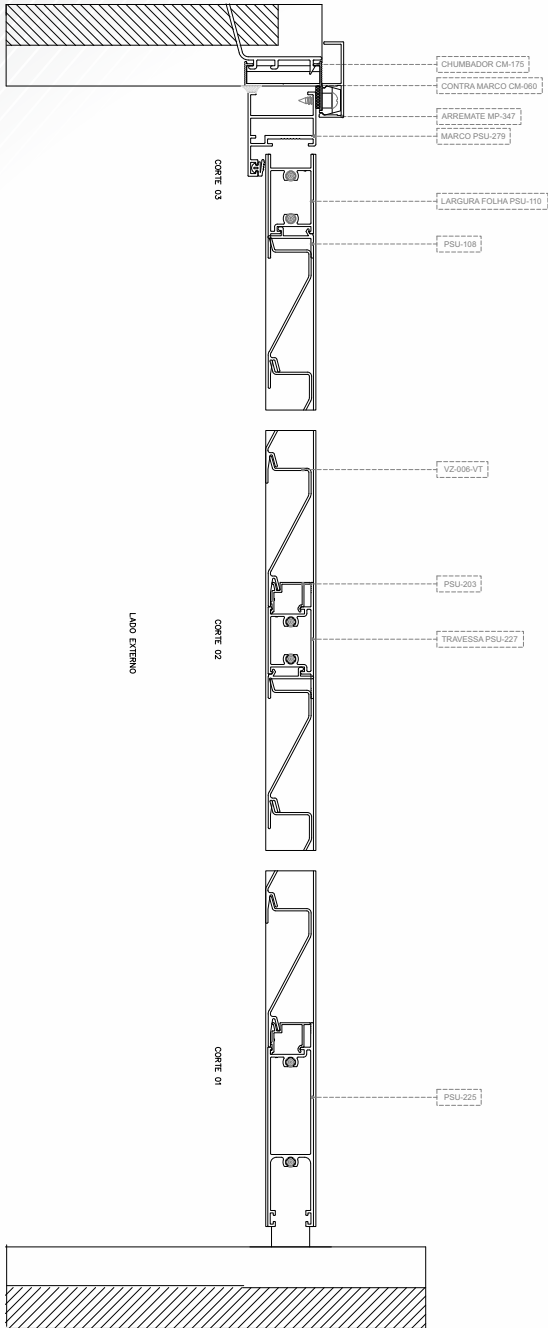
PORTA DE GIRO 1 FOLHA COM LAMBRI



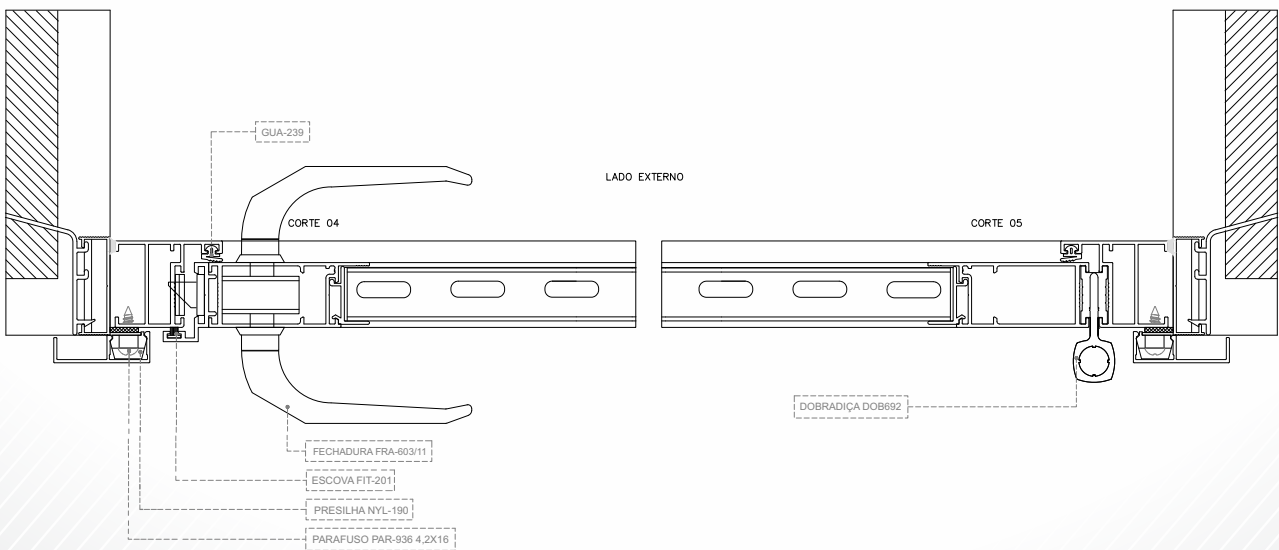
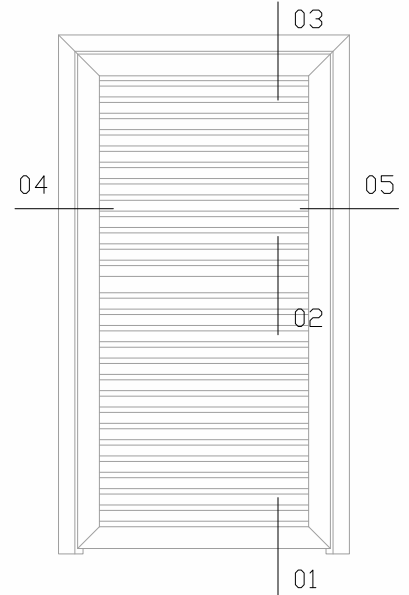


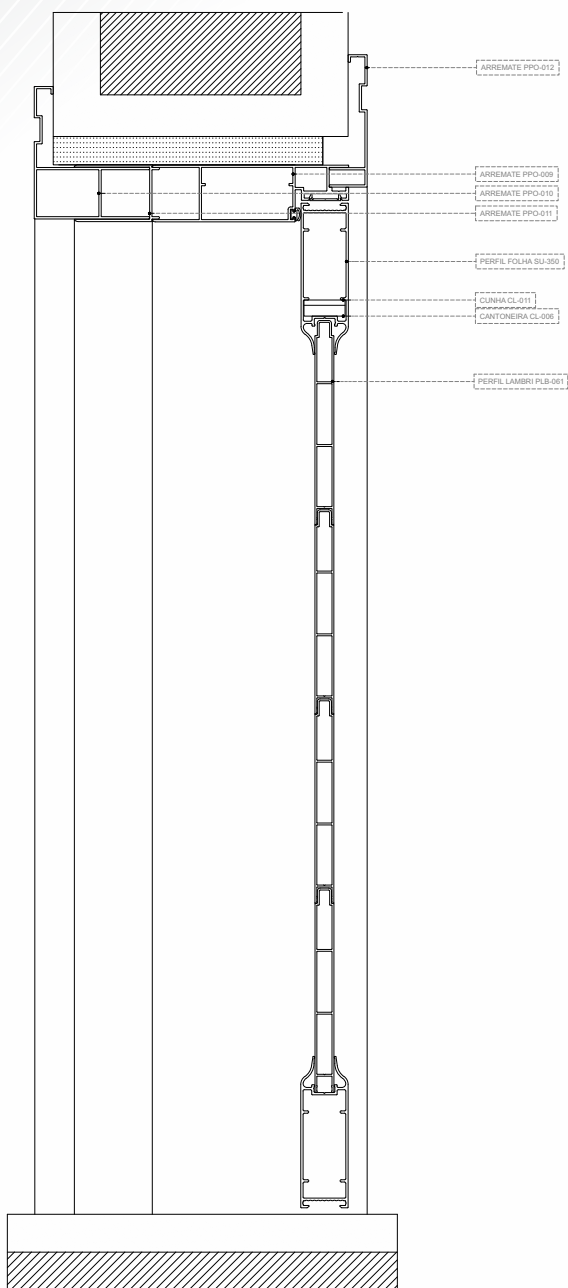
PORTA DE GIRO 1 FOLHA COM VIDRO



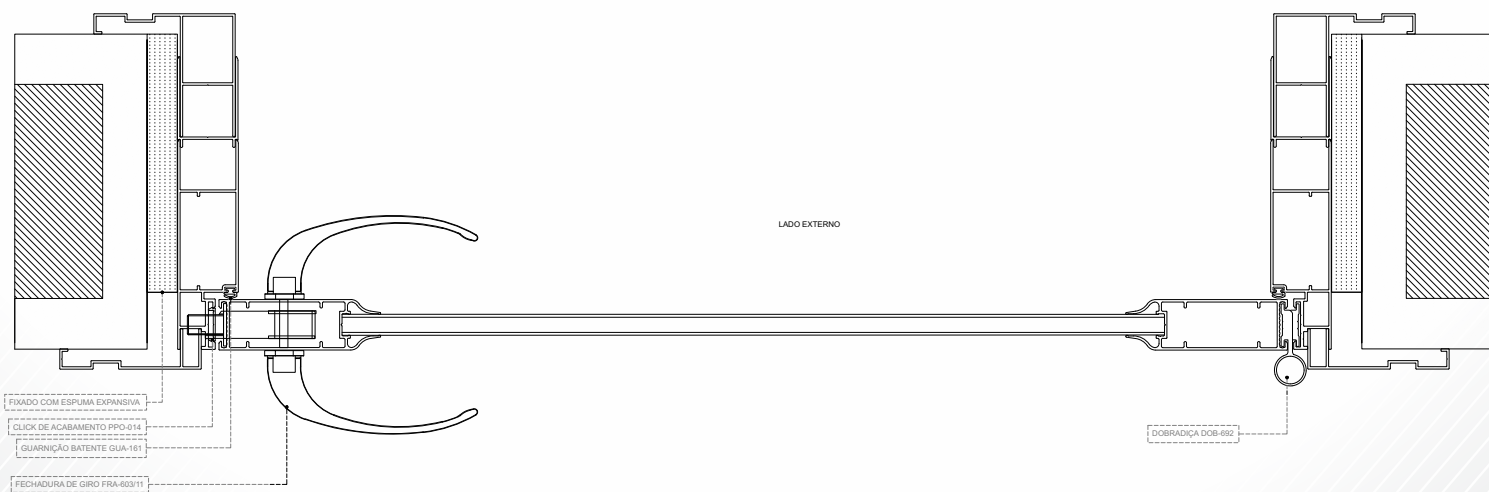
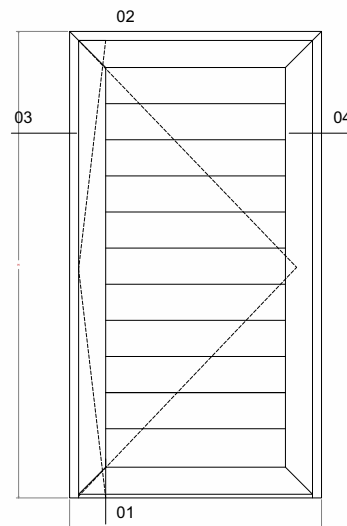


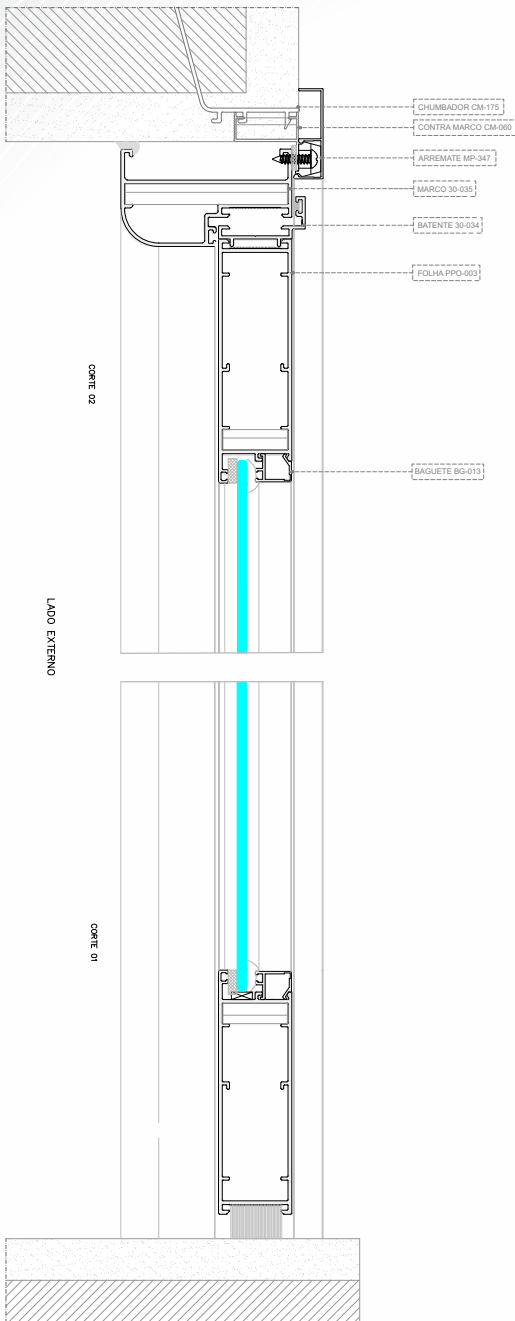
PORTA DE GIRO 1 FOLHA COM VENEZIANA



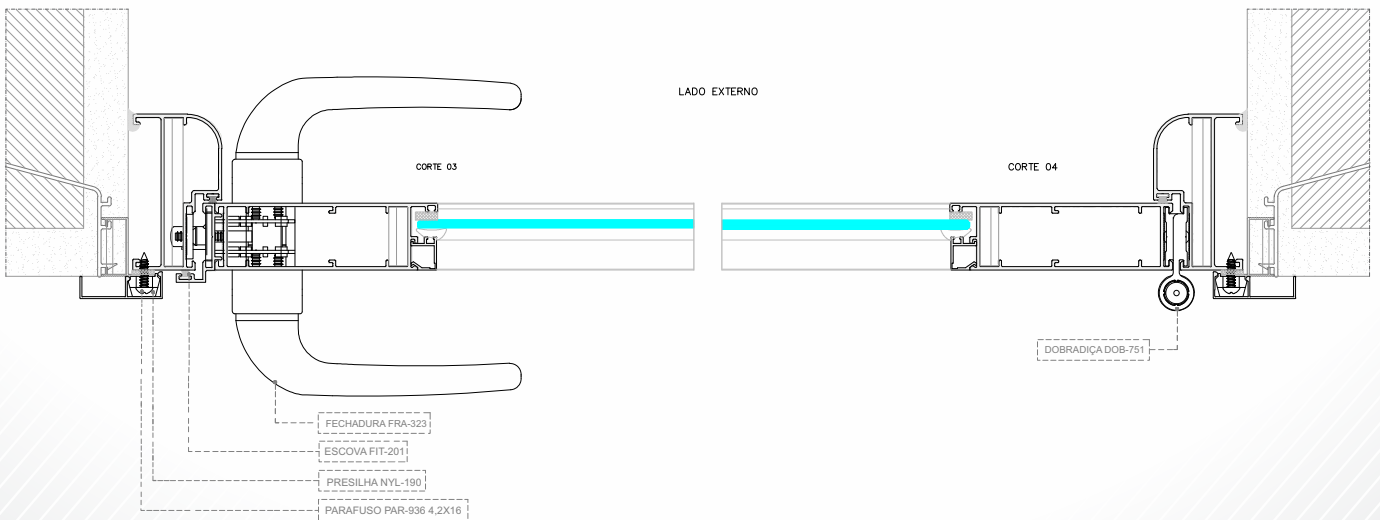
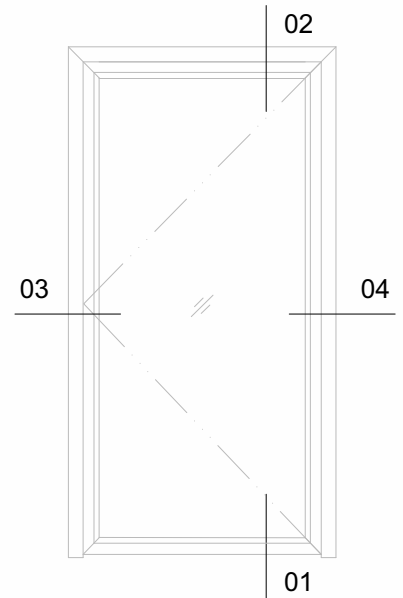


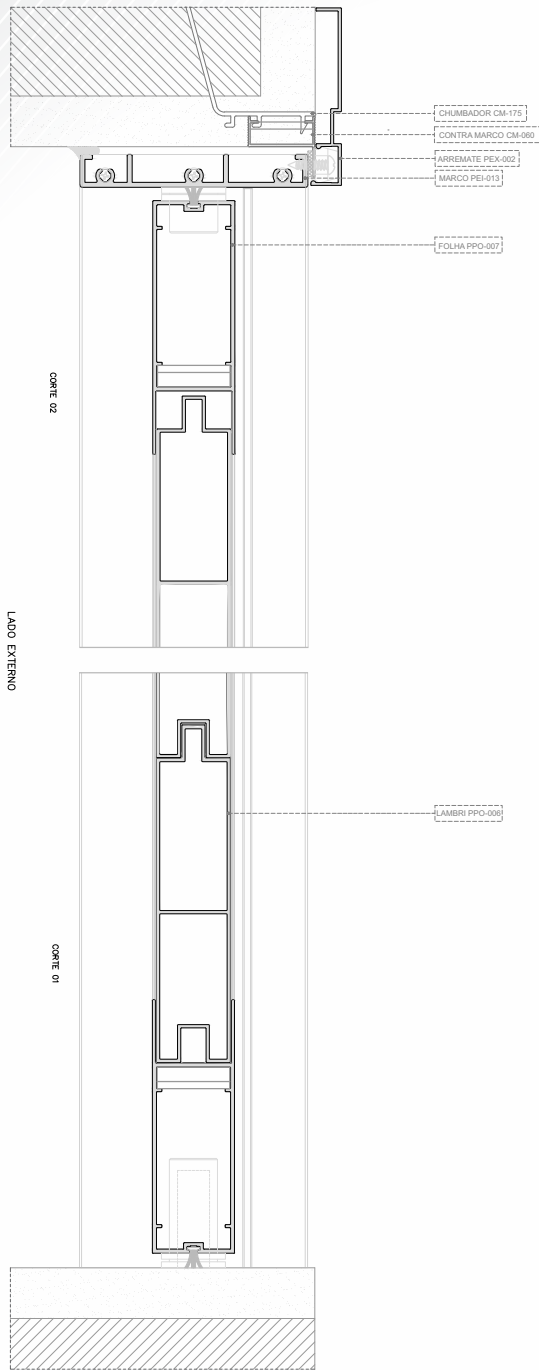
PORTA DE GIRO 1 FOLHA COM LAMBRI



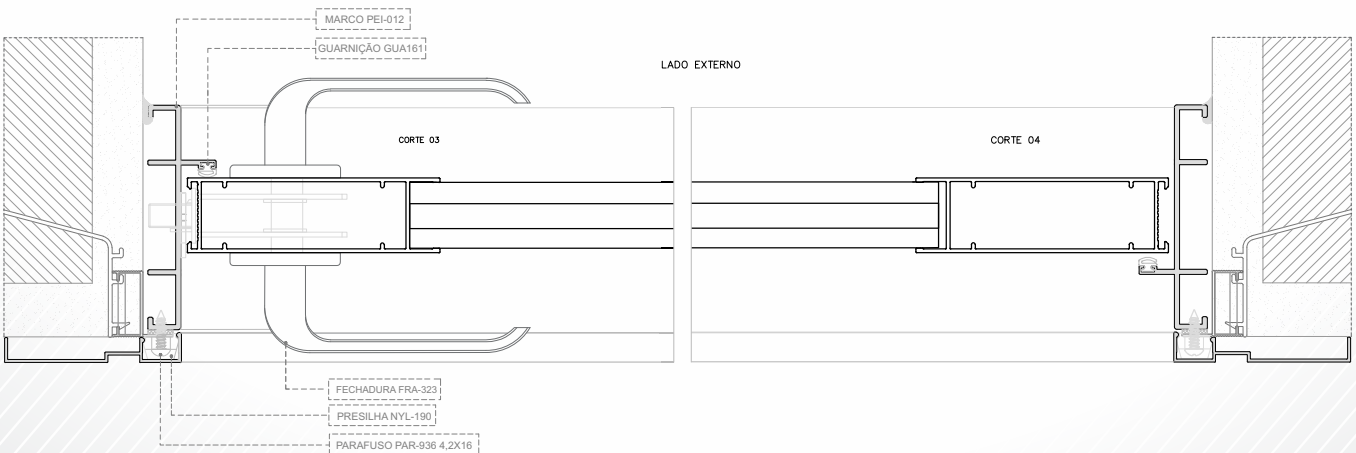
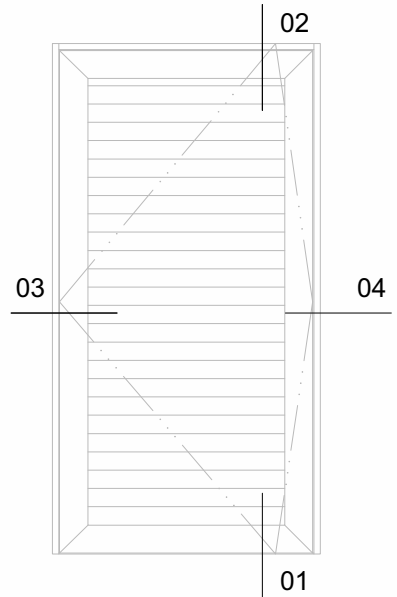


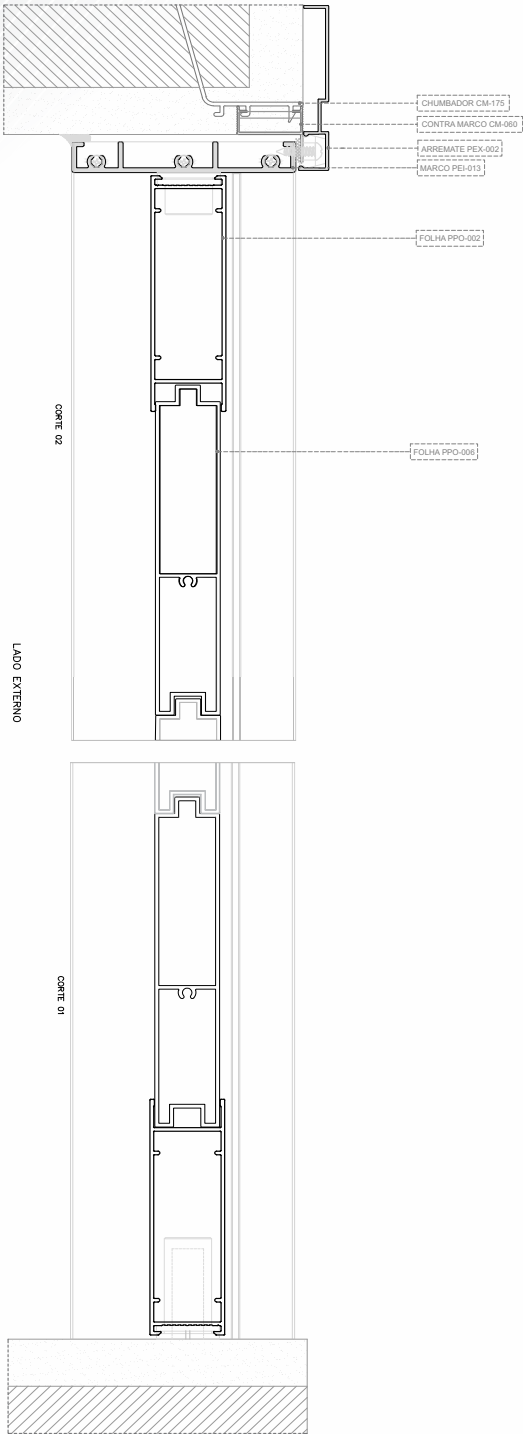
PORTA DE GIRO 1 FOLHA COM VIDRO



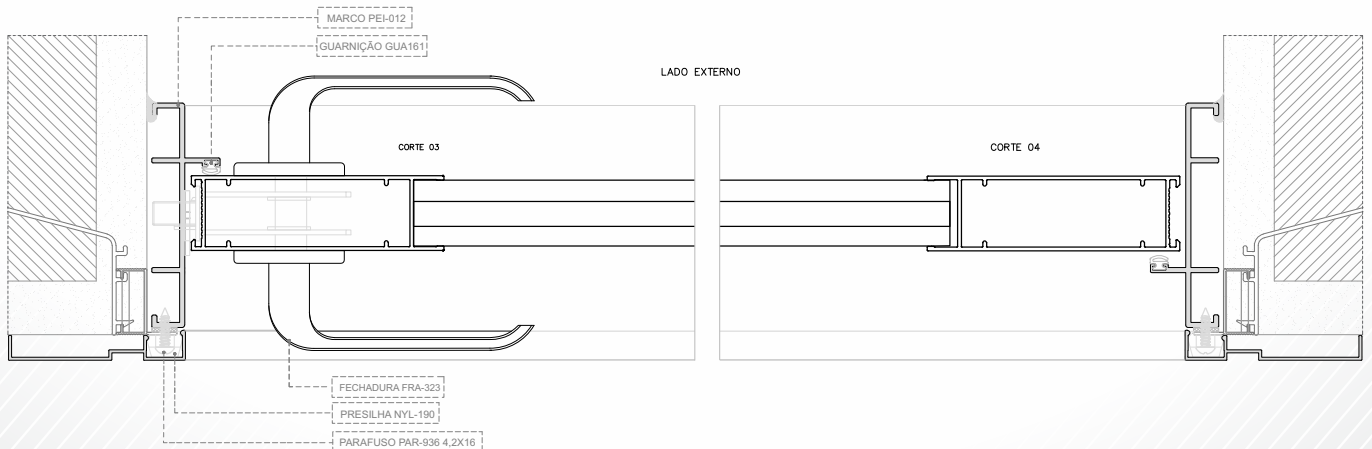
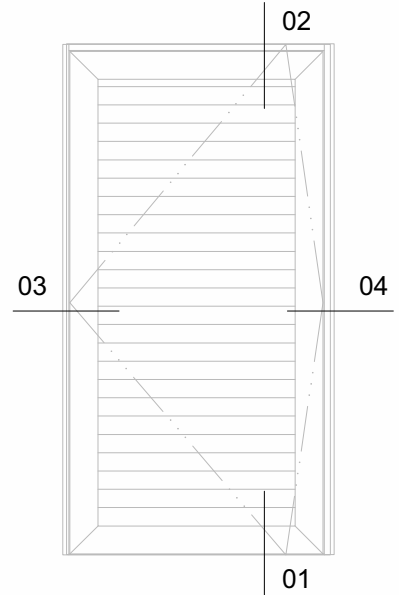


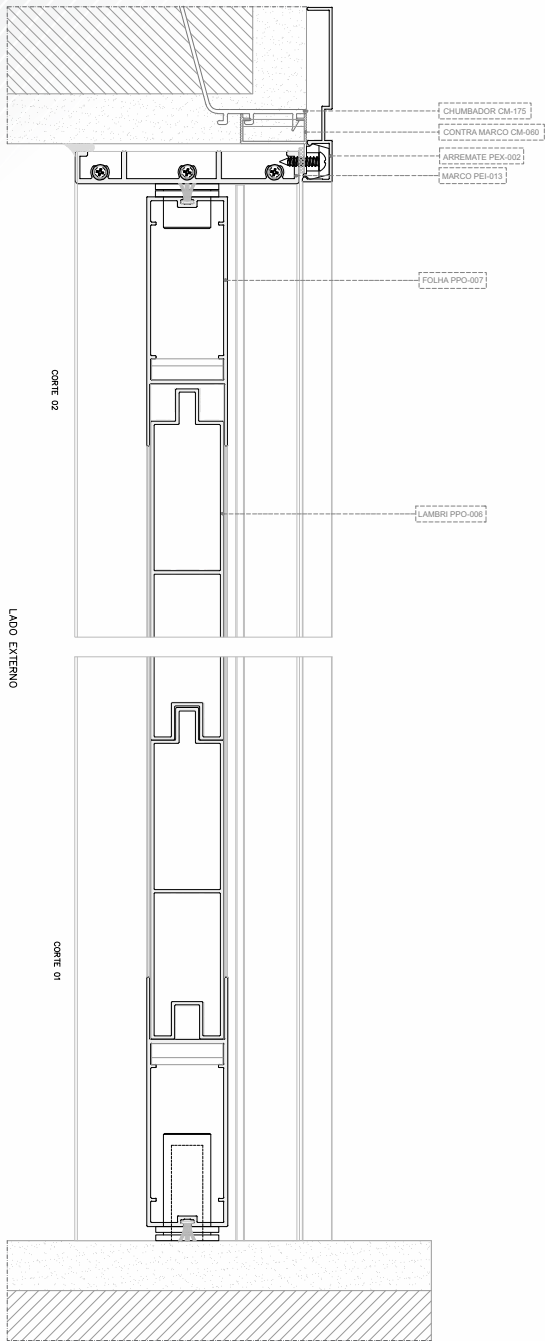
PORTA DE GIRO 1 FOLHA COM LAMBRI DUPLO



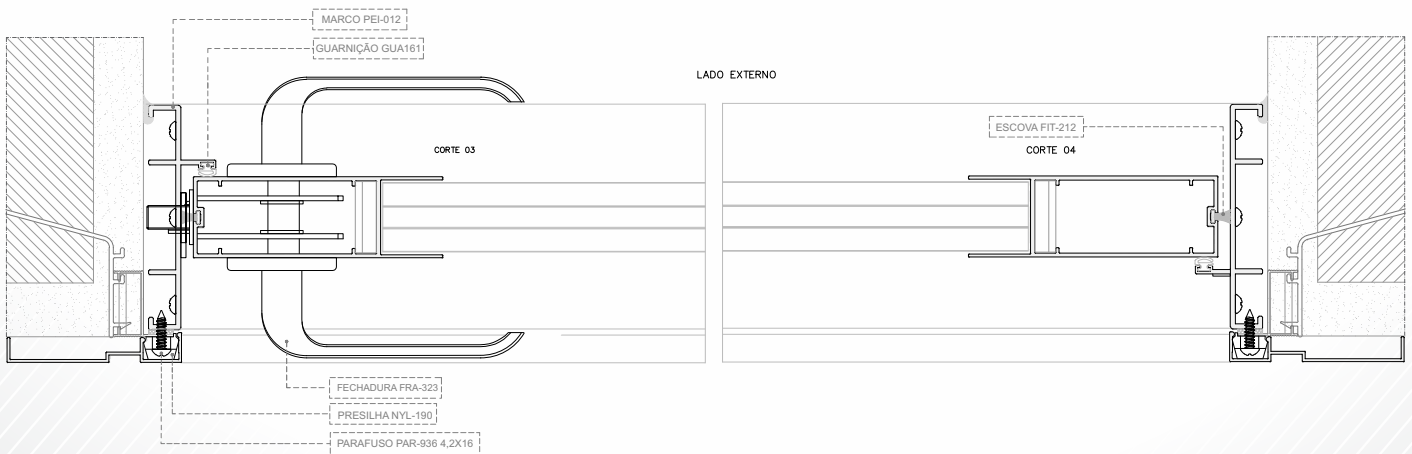
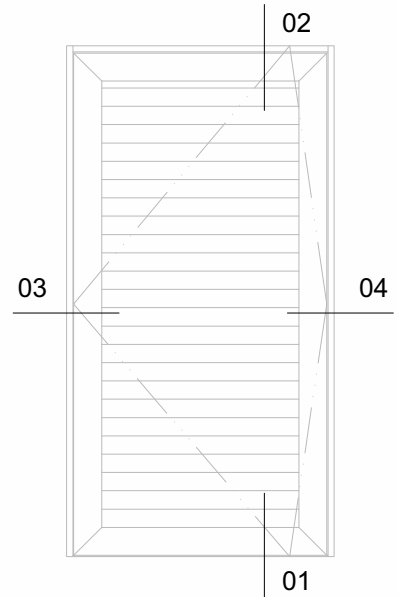


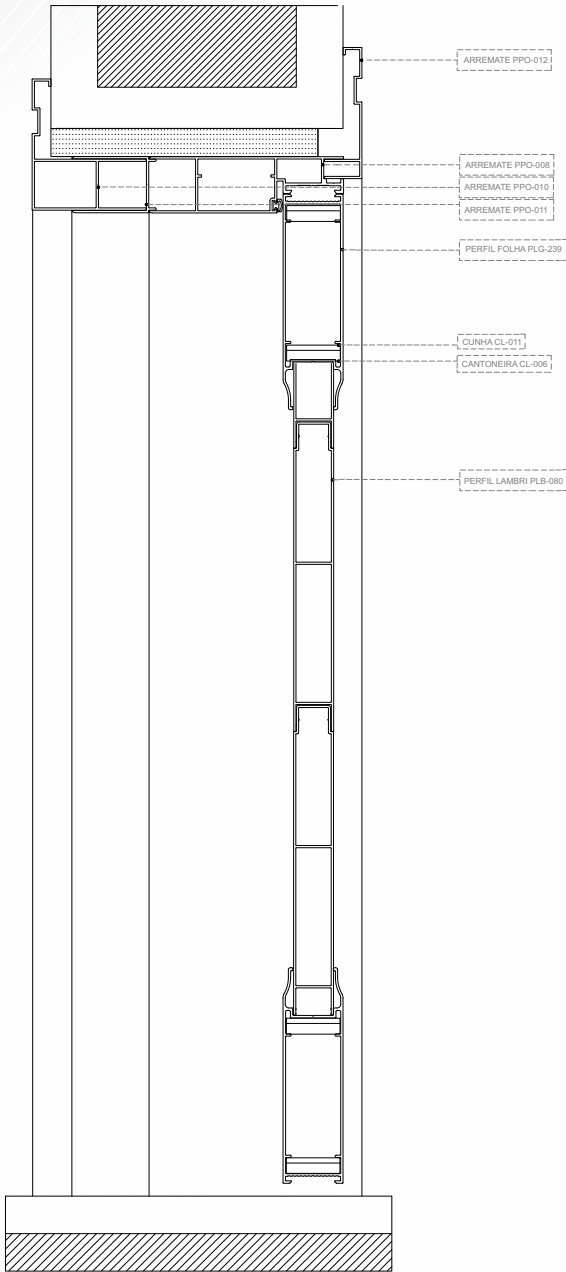
PORTA DE GIRO 1 FOLHA COM LAMBRI DUPLO



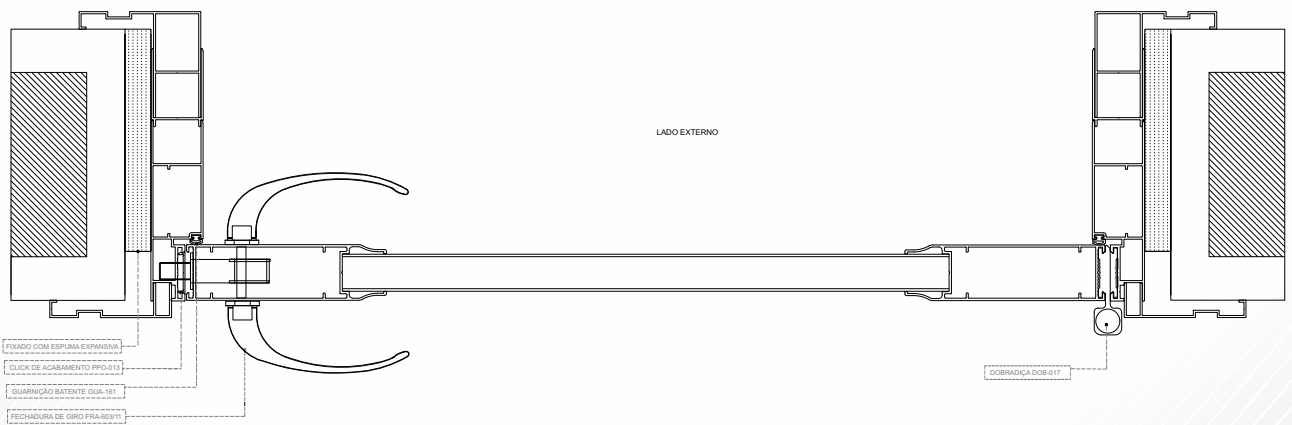
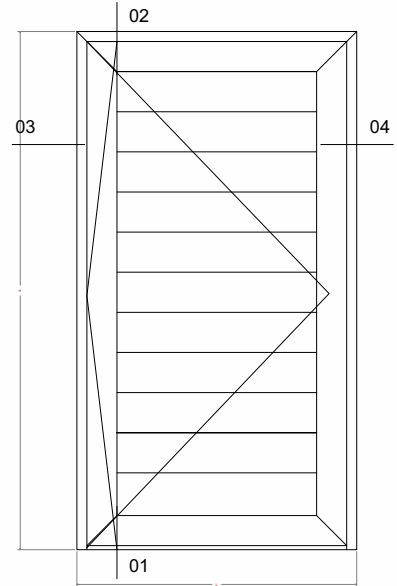


PORTA PIVOTANTE 1 FOLHA COM LAMBRI DUPLO

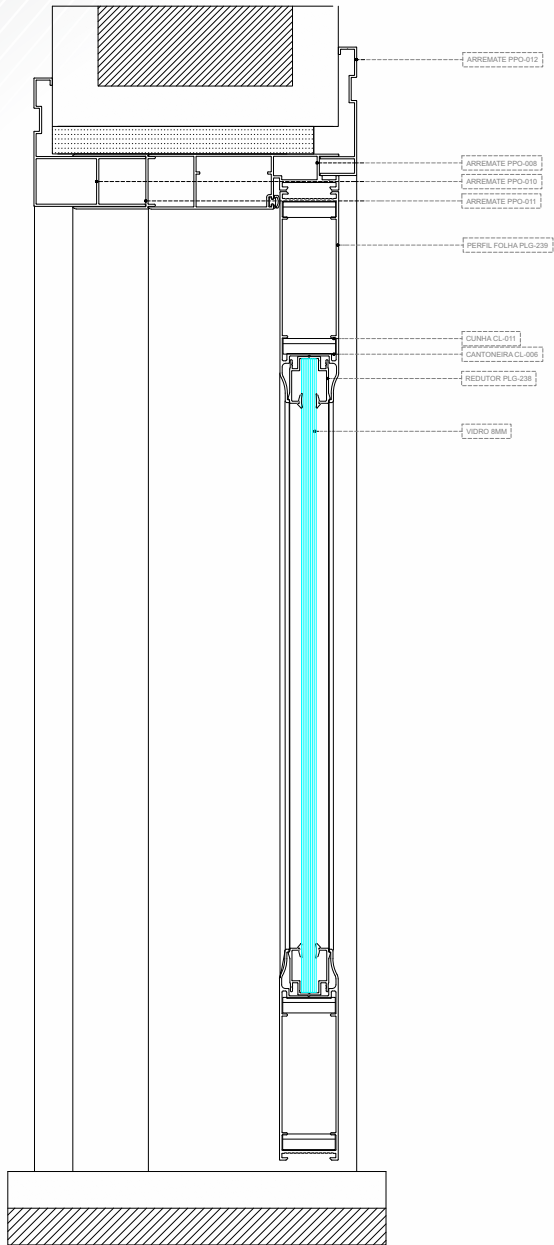




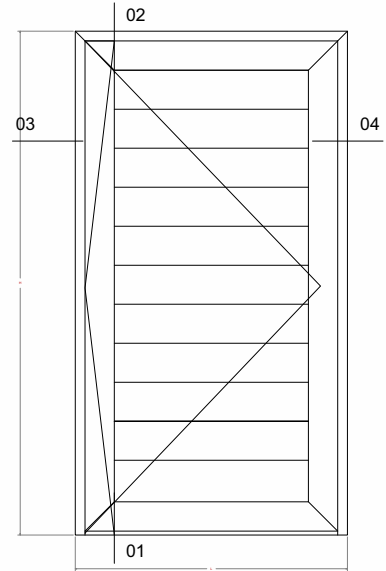
PORTA DE GIRO 1 FOLHA COM LAMBRI

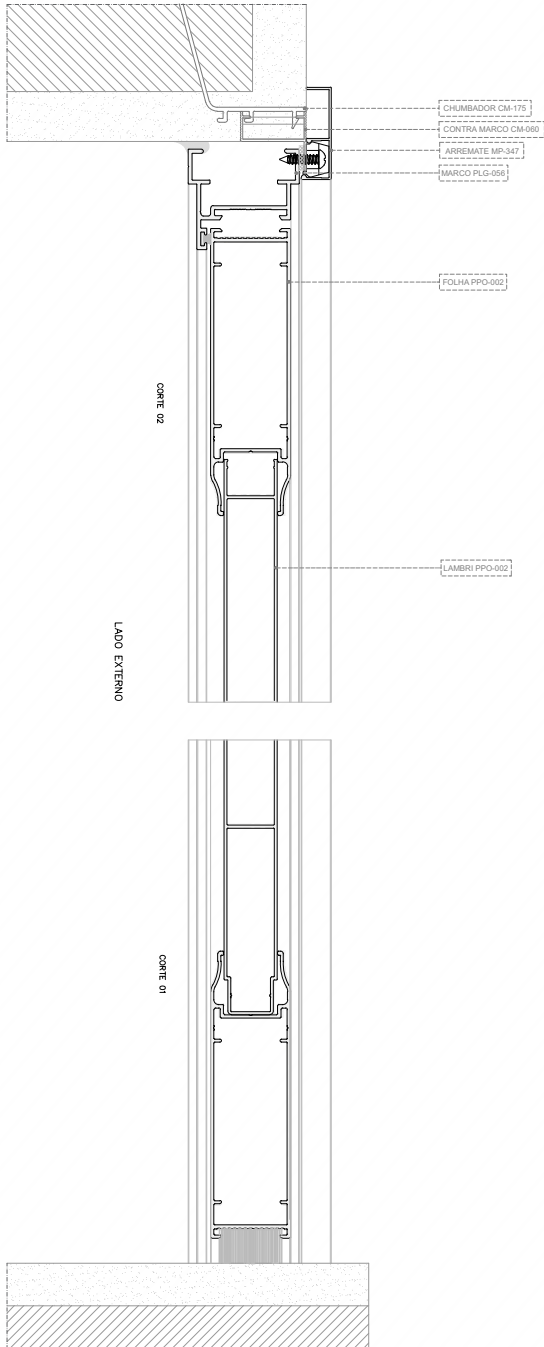


ONIBENS 0207

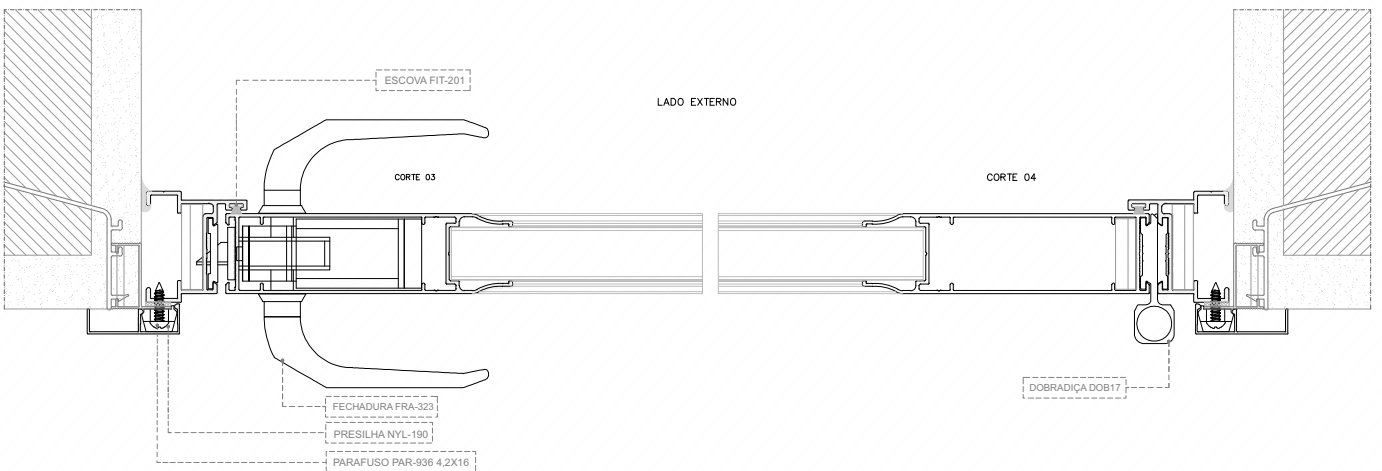
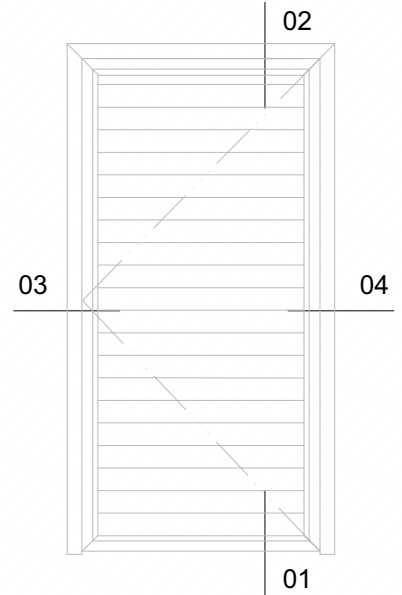


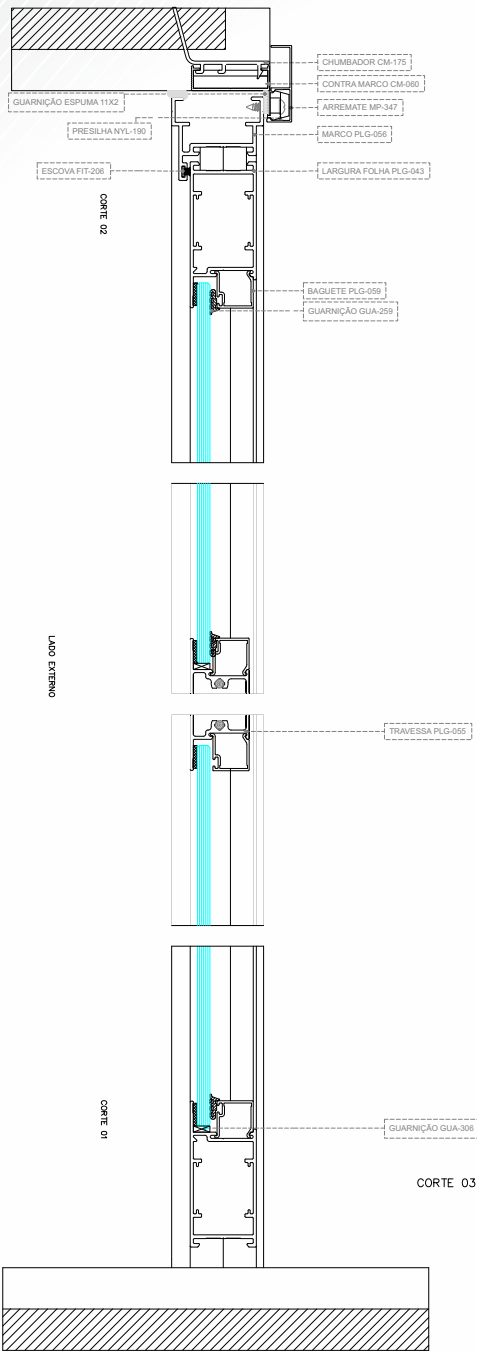
PORTA DE GIRO COM REDOR E VIDRO



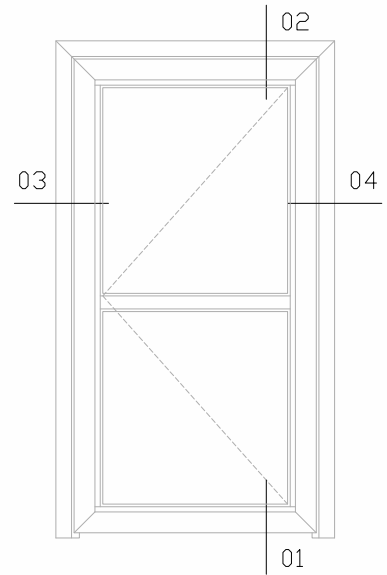


PORTA DE GIRO 1 FOLHA COM LAMBRI DUPLO



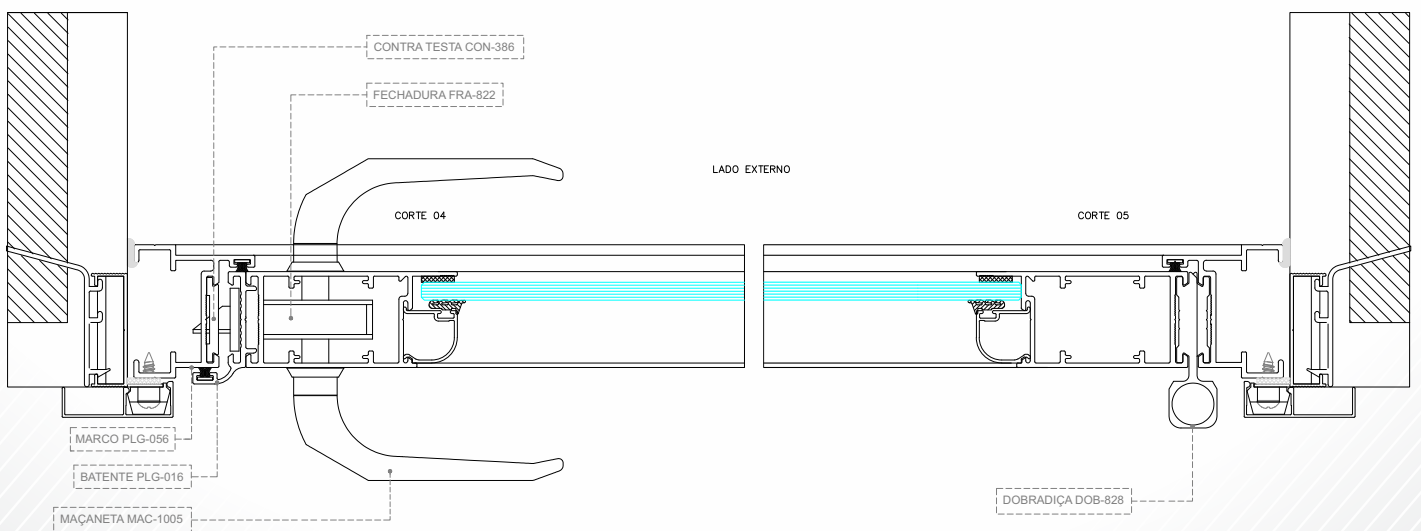


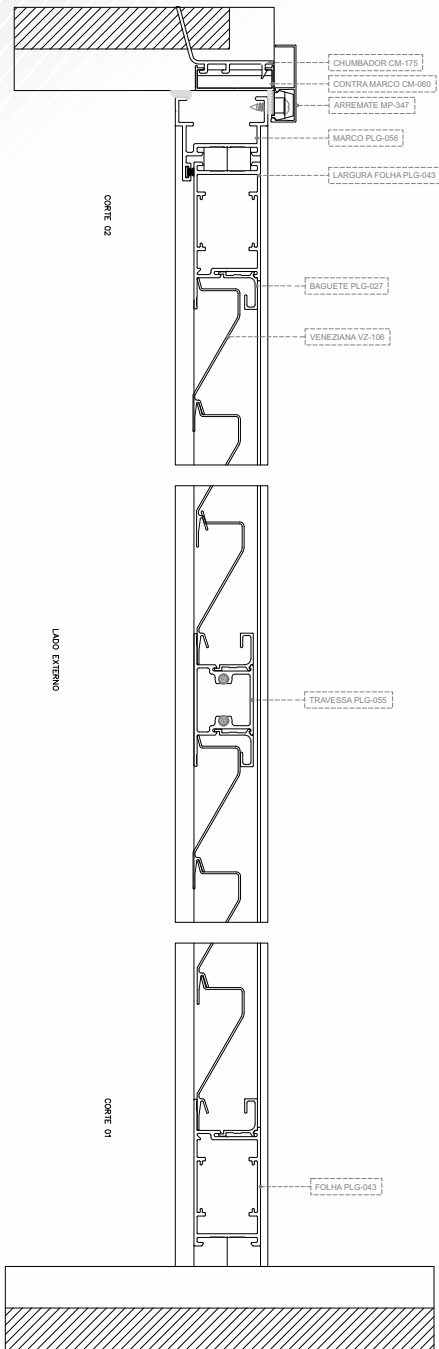
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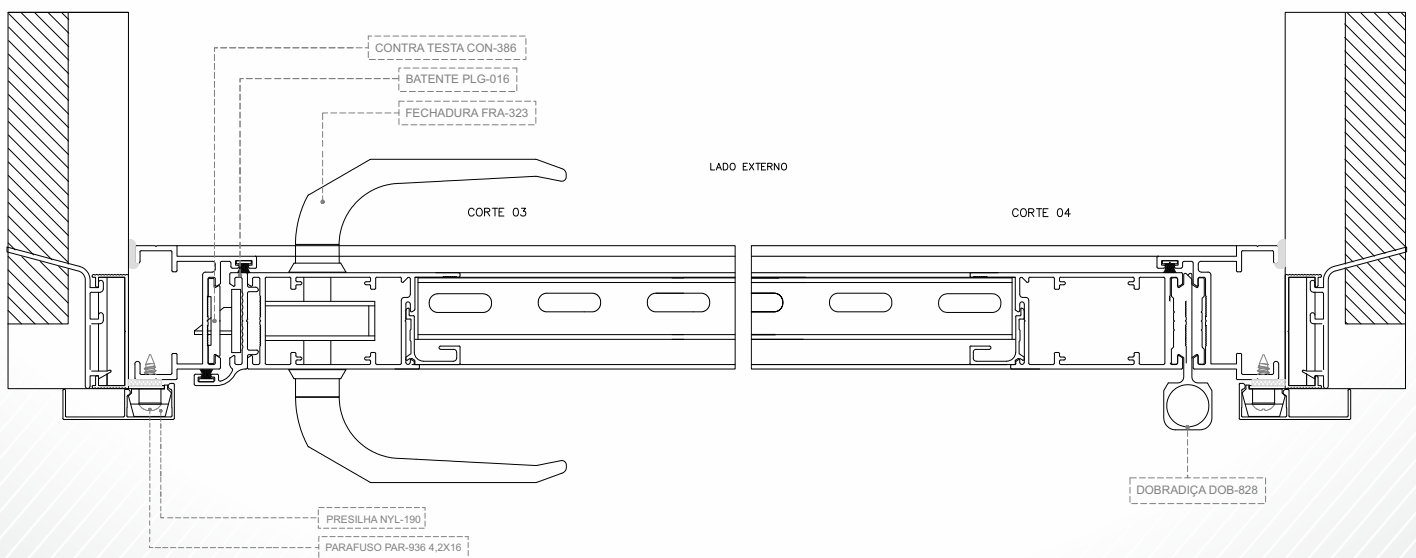
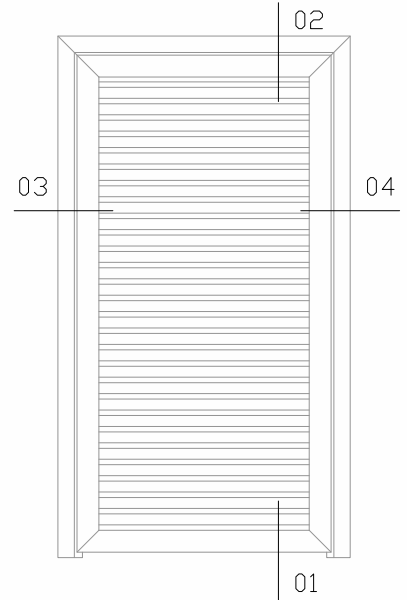
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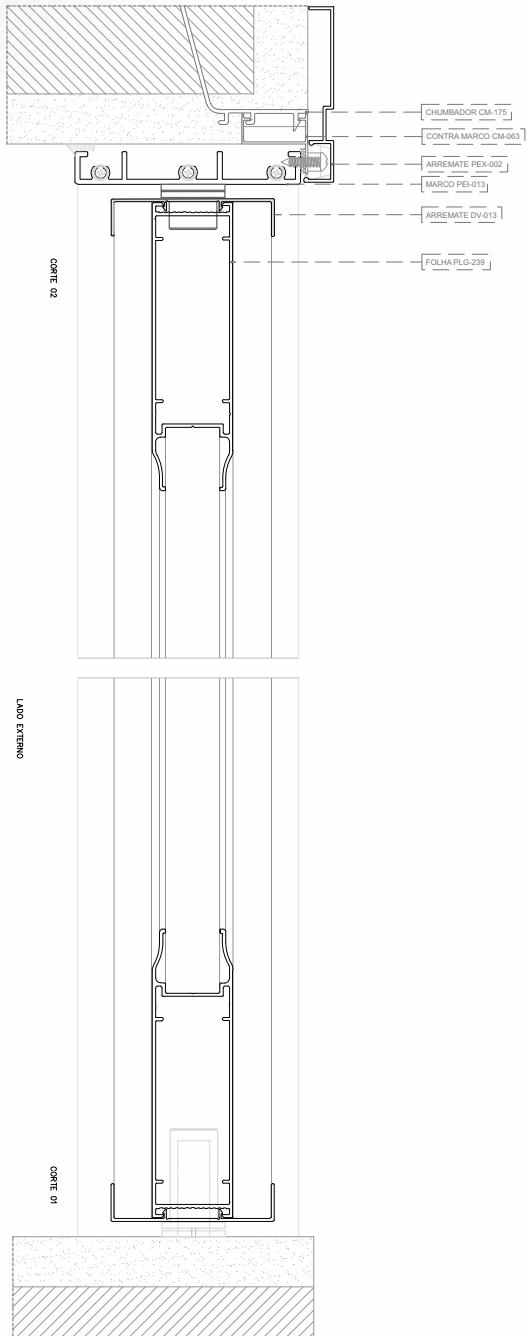
CORTE 04



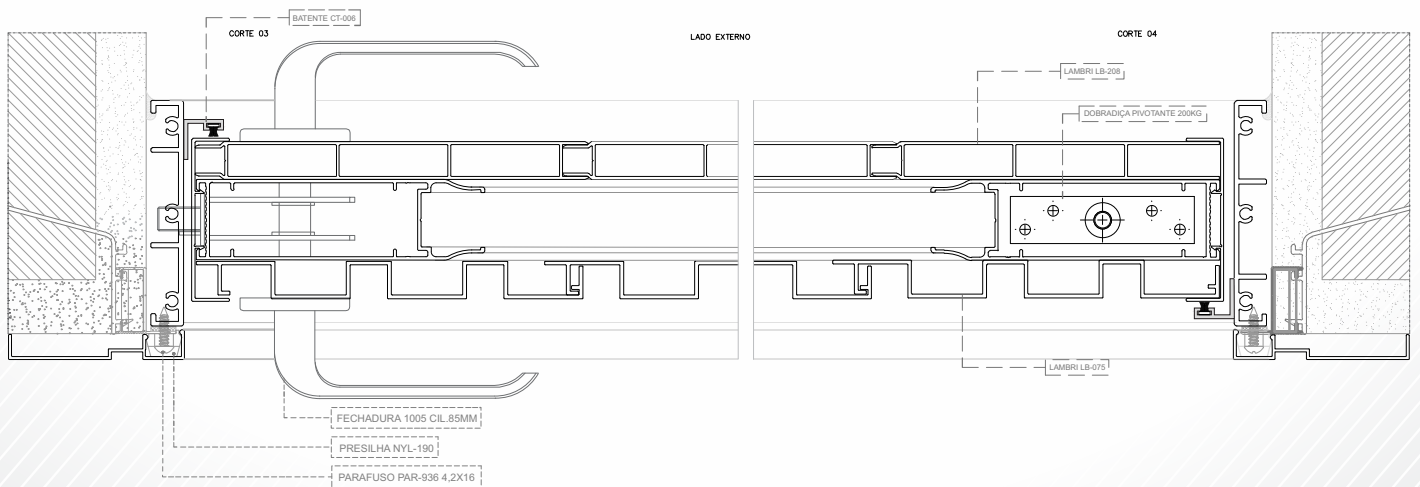
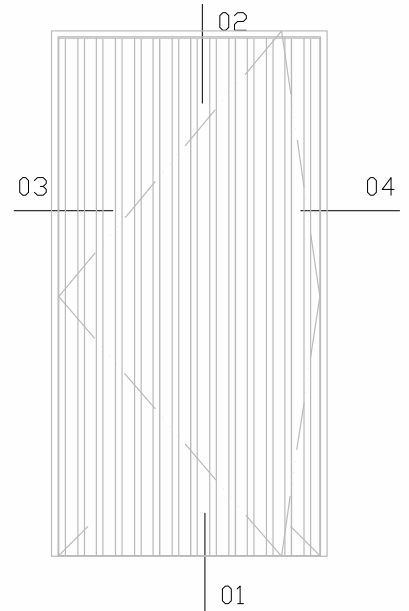


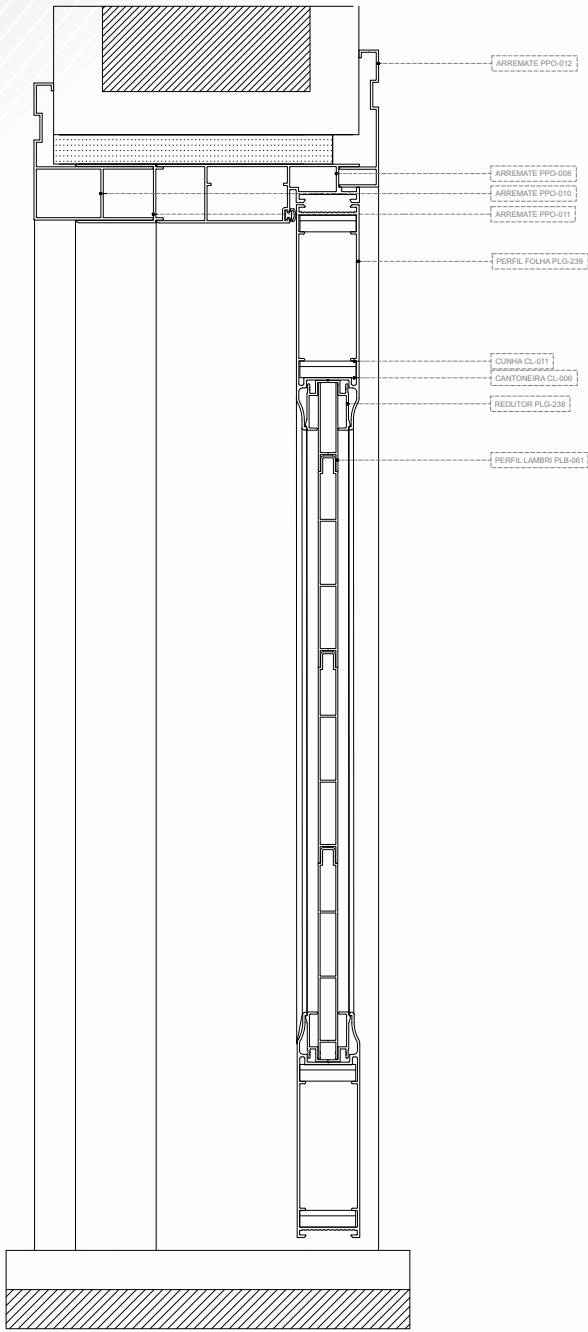
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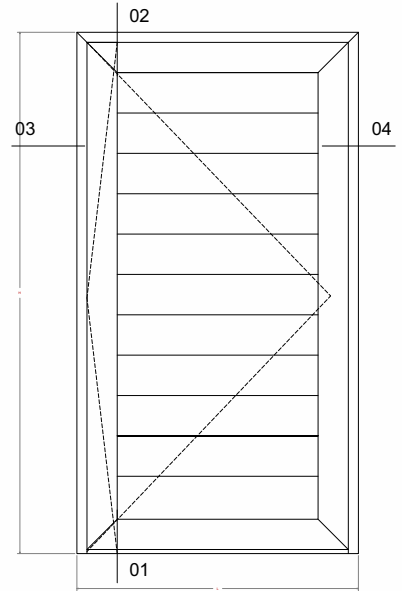


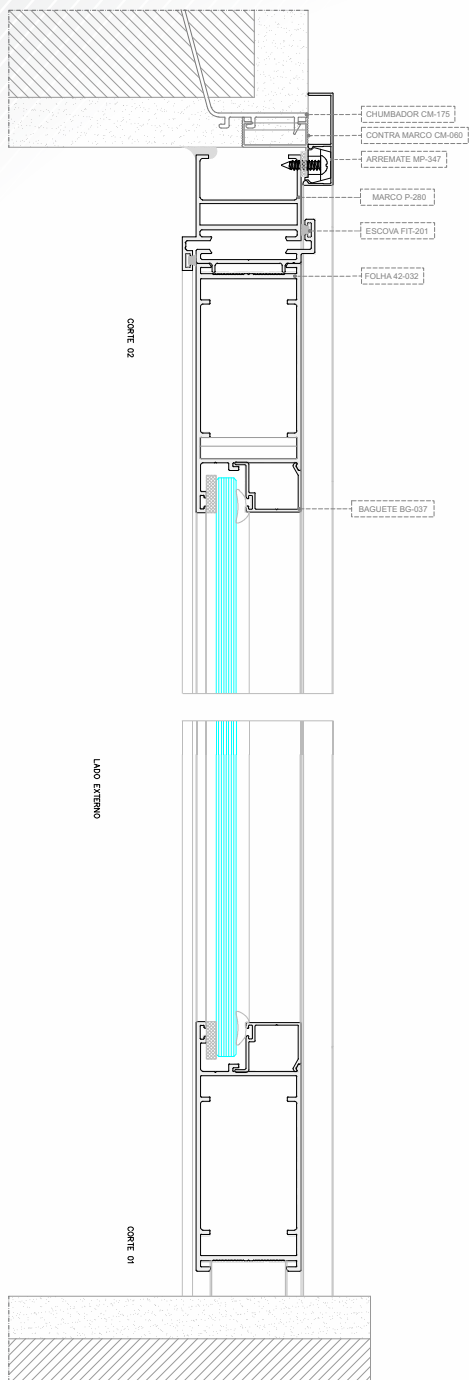
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REVESTIMENTO DE LAMBRI



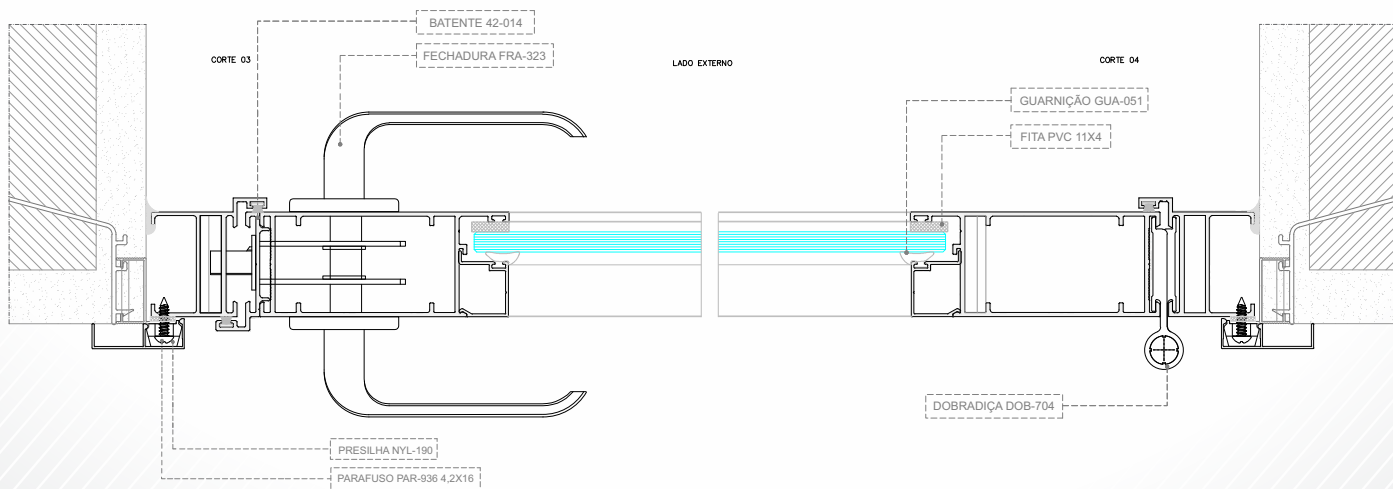
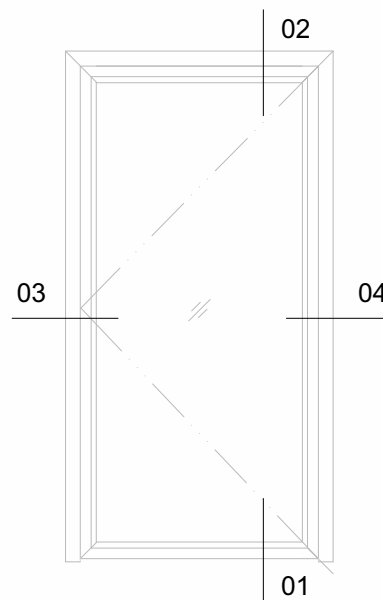


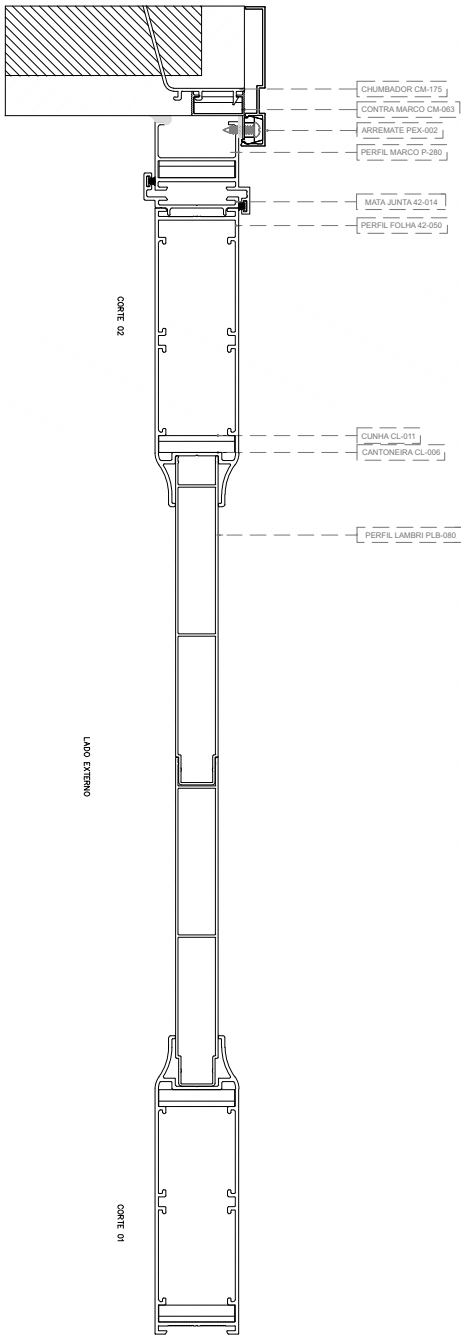
PORTA DE GIRO COM REDOR E LAMBRI



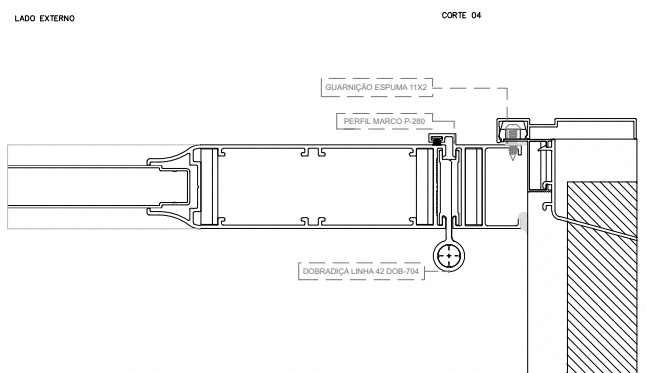
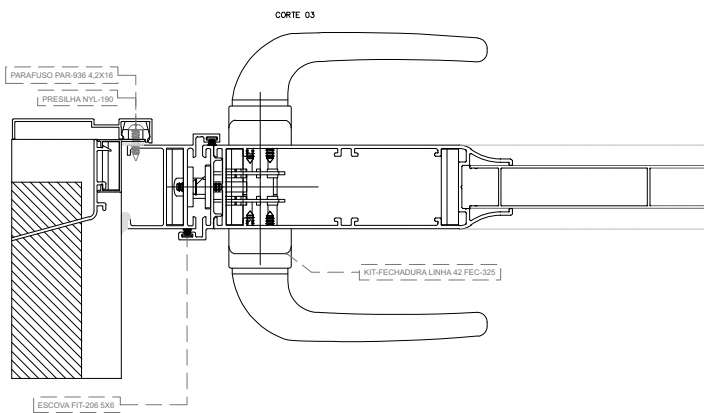
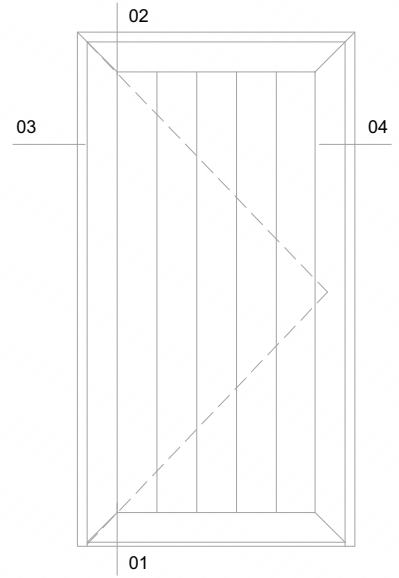


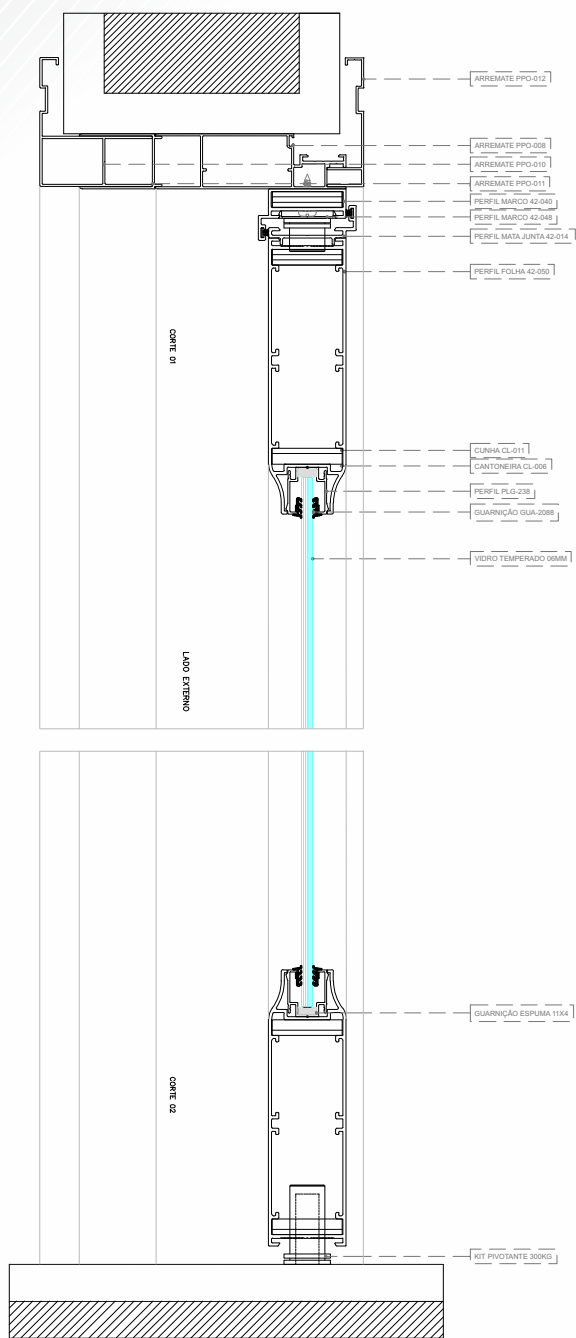
PORTA DE GIRO 1 FOLHA COM VIDRO



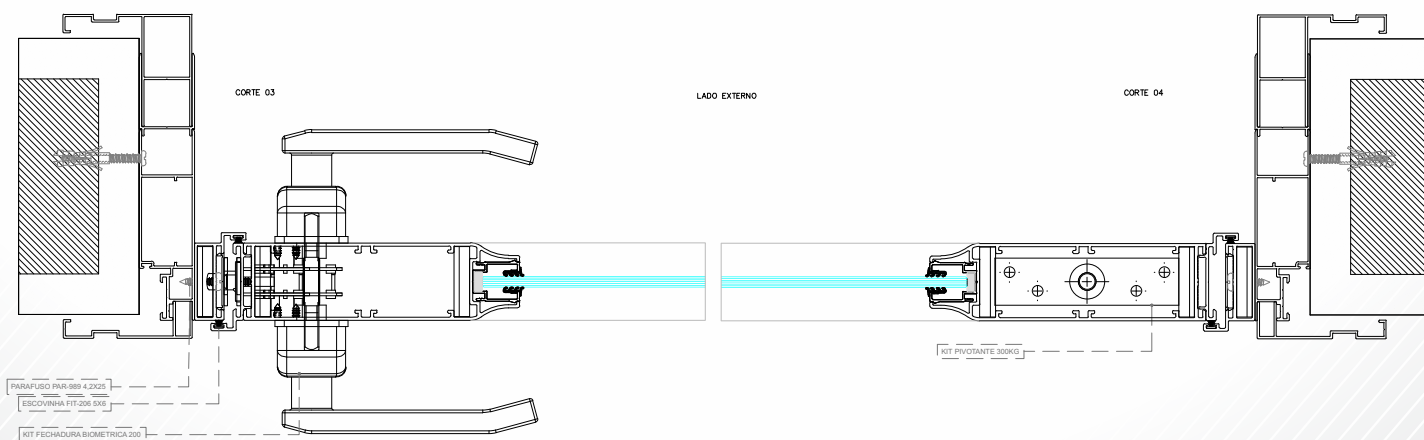
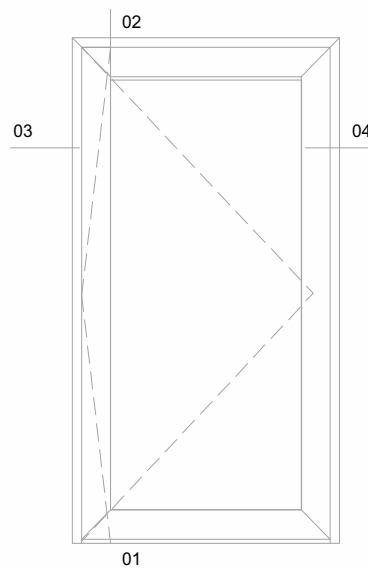


PORTA DE GIRO COM LAMBRI





PORTA PIVOTANTE COM VIDRO



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