

Pronto
alumínio

CATÁLOGO
LINHA ***ARTIKA***

REV. 01 - 09/2026

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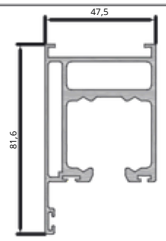
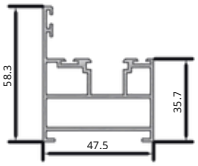
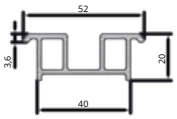
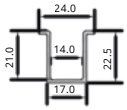
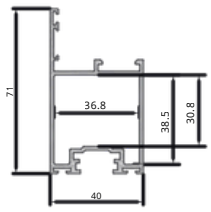
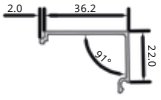
Pronto alumínio

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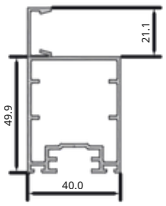
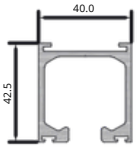
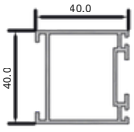
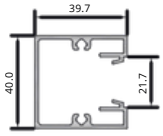
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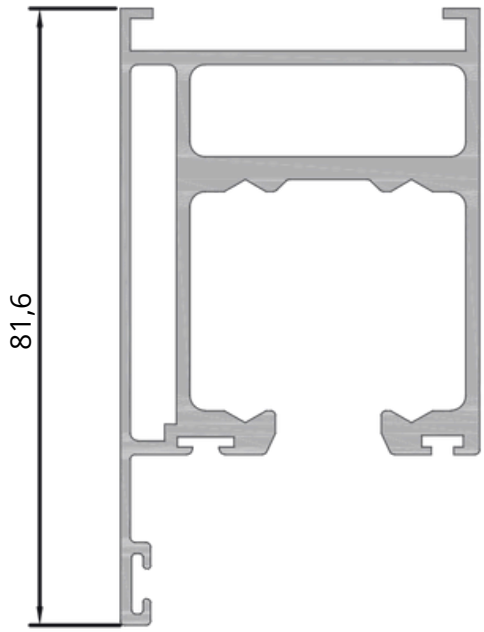
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	PRT-C 002	1,072	Perfil Guia Inferior CE
	PRT-C 003	0,724	Perfil Guia Inferior de Embutir
	PRT-C 004	0,276	Perfil Guia Inferior de Embutir Brise
	PRT-C 005	1,837	Perfil Folha de Vidro
	PRT-C 006	0,290	Perfil Baguete
	PRT-C 007	0,290	Perfil Baguete Brise

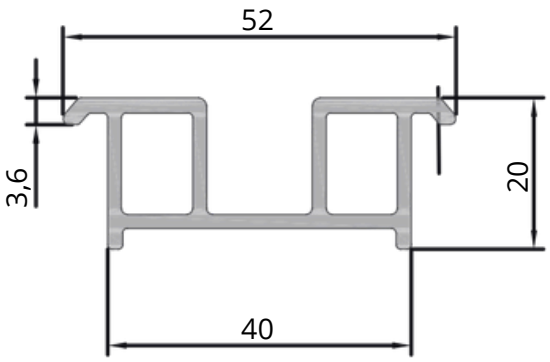
Linha **Artika**
PERFIS

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	PRT-C 008	0,212	Perfil de Remate da Folha
	PRT-C 009 Sob consulta	1,080	Perfil da Folha de Brise
	PRT-C 010 Sob consulta	0,130	Perfil Tampa da Folha de Brise
	PRT-C 011 Sob consulta	1,177	Perfil Guia Superior Brise1
	PRT-C 012 Sob consulta	0,762	Perfil Marco Lateral Brise
	PRT-C 013 Sob consulta	0,901	Perfil Travessa Brise

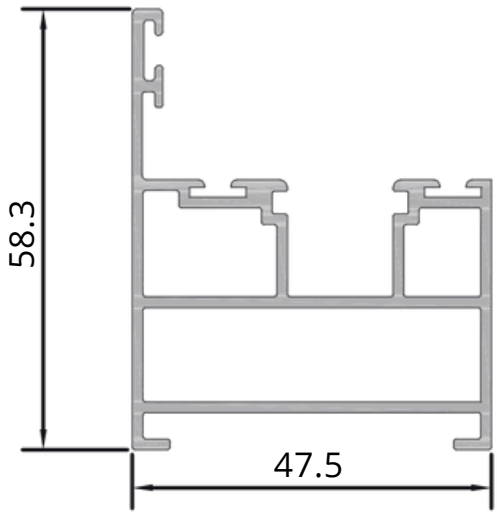
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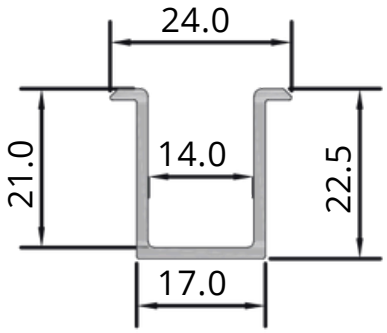
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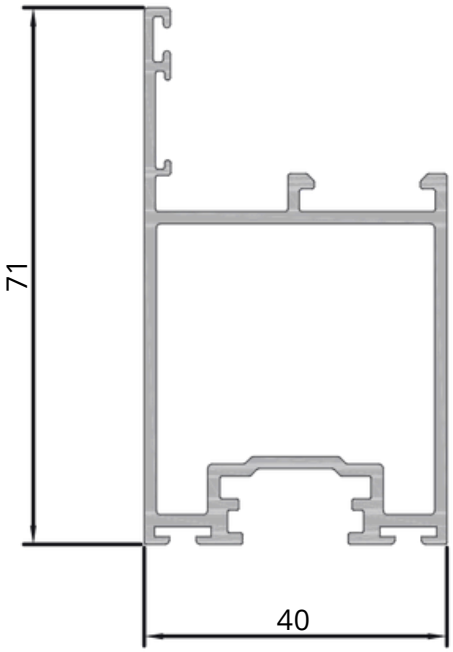


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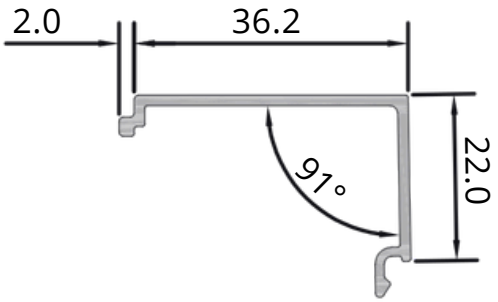


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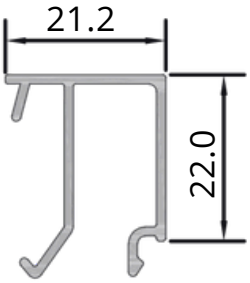
Linha **Artika**
PERFIS - DIMENSÕES



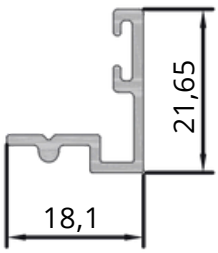
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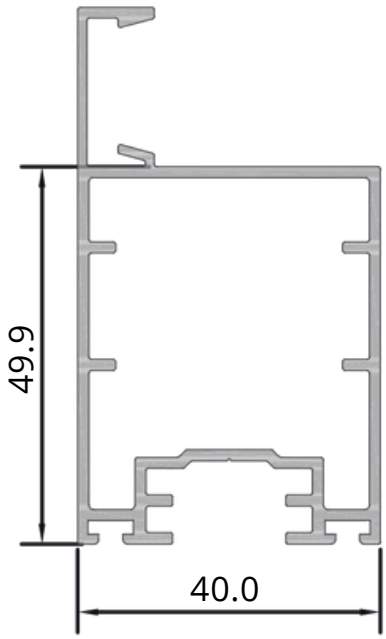
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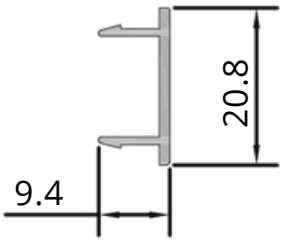


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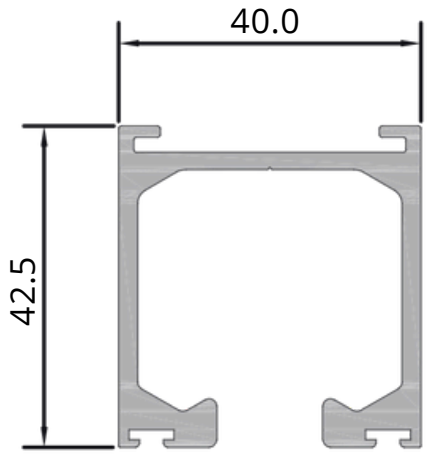


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Sob consulta

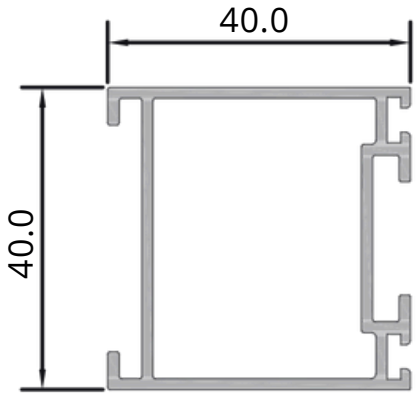
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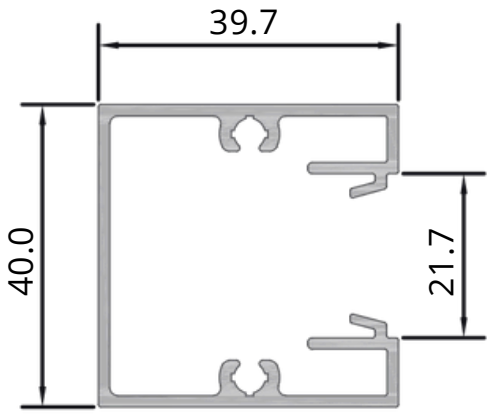
PRT-C010
Sob consulta



PRT-C011
Sob consulta



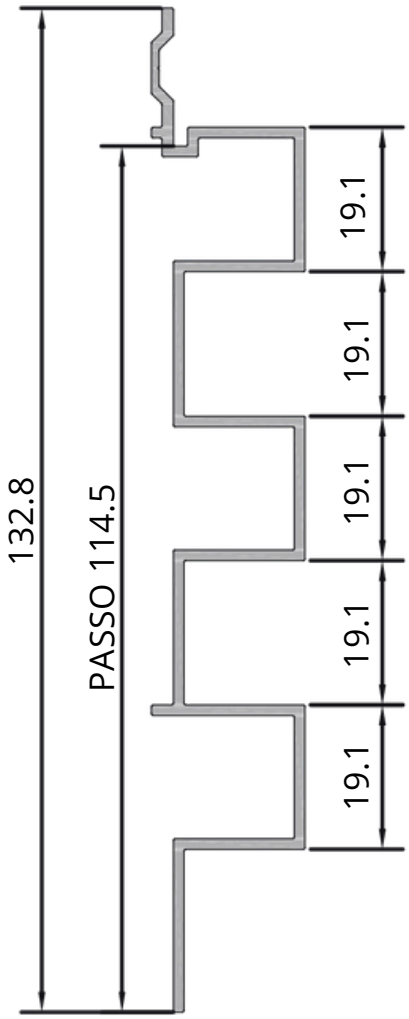
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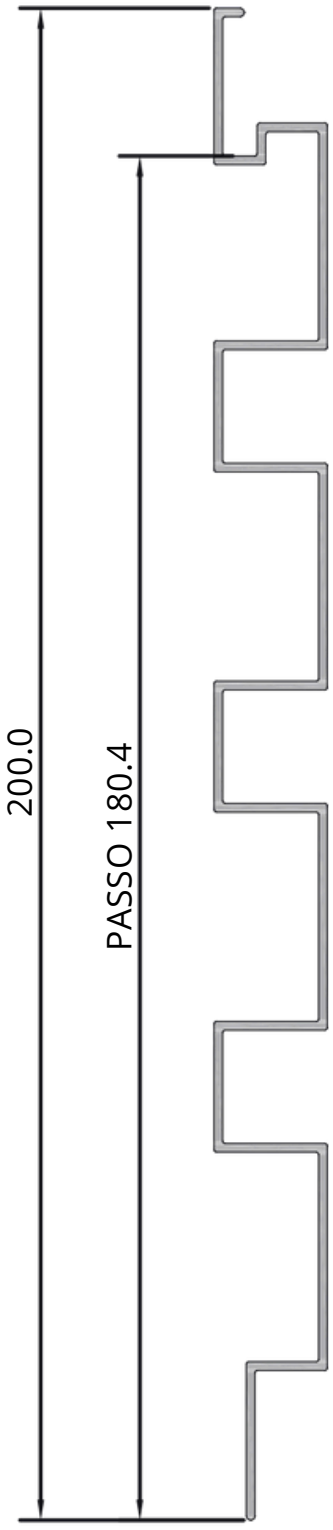
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Sob consulta

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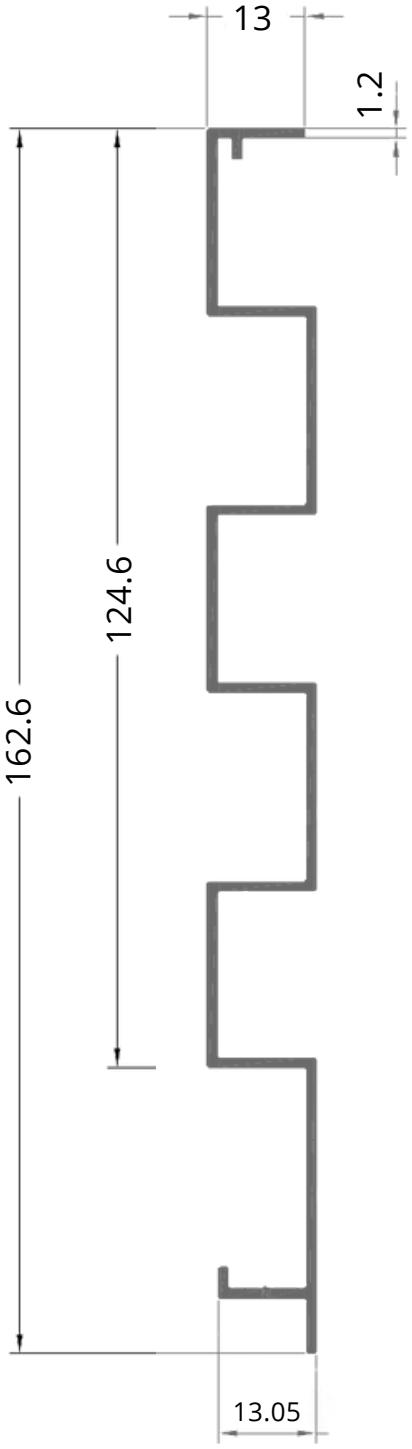
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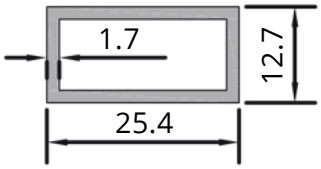
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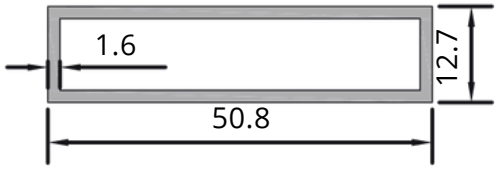
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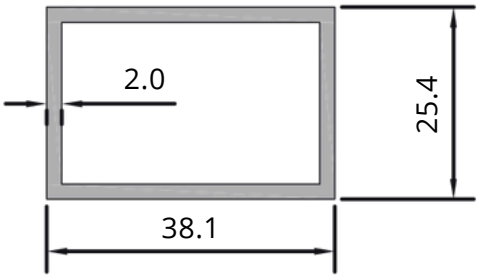
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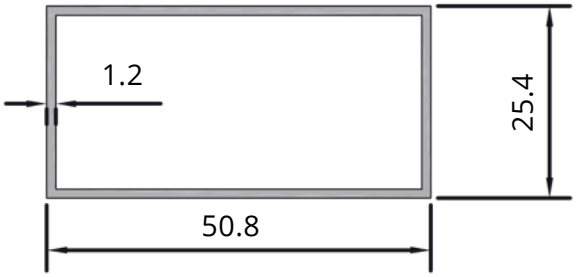
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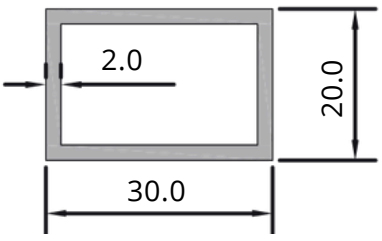
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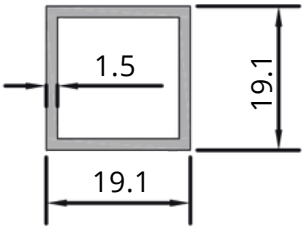
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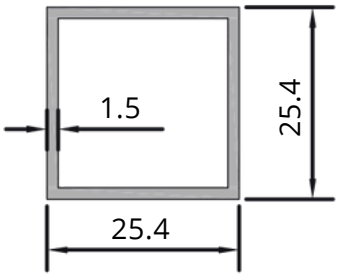
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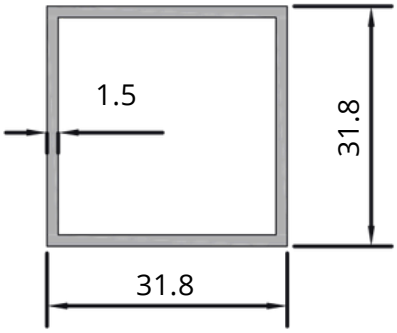
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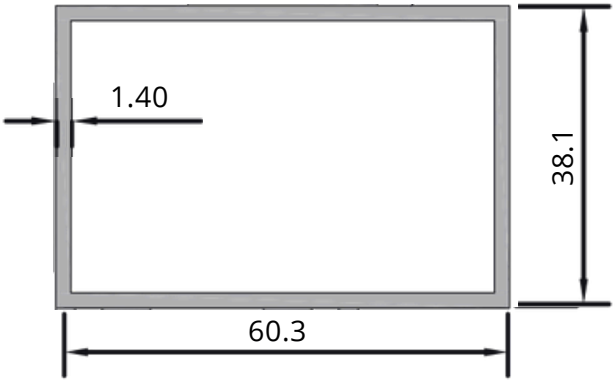
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0,298 Kg/m



TUB 4008
0,420 Kg/m



TUB 4011
0,515 Kg/m



TUB 4543
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Guarnições:

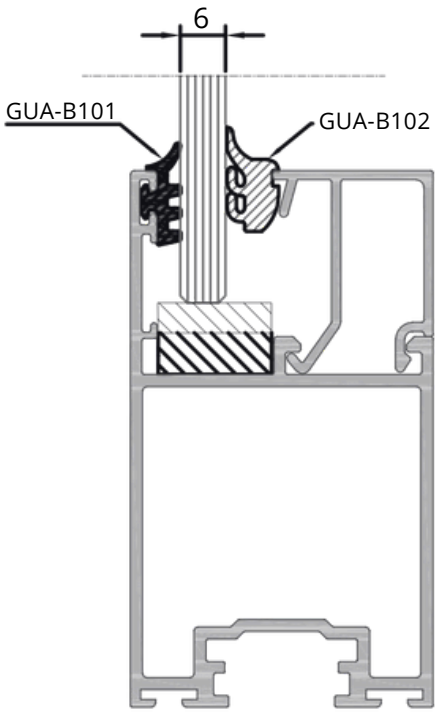
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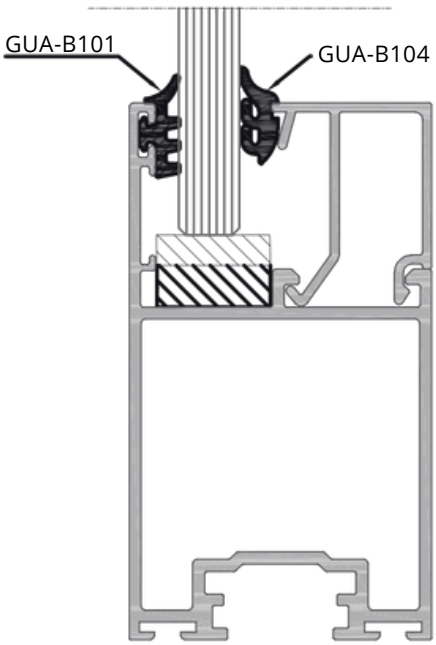
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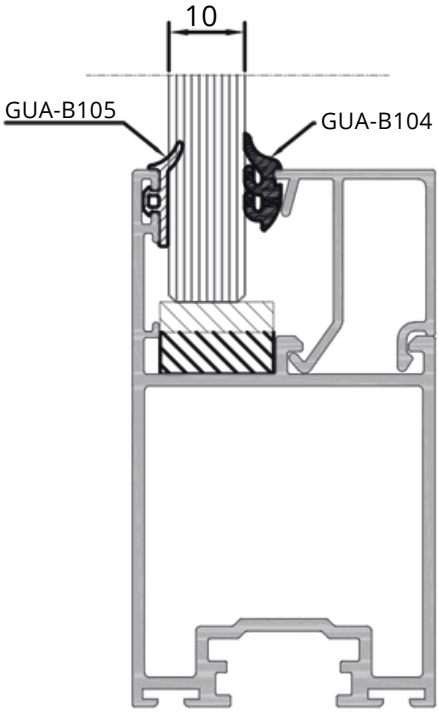
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CAL002 ARTIKA - Calço 2mm.
CAL003 ARTIKA - Calço 3mm.
CAL004 ARTIKA - Calço 4mm.

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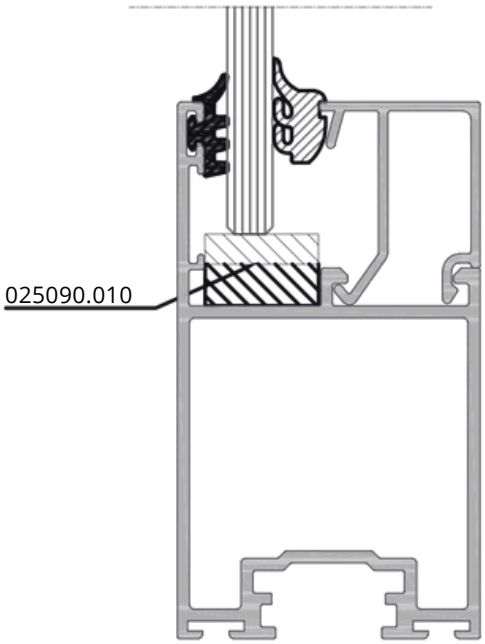
ROL ARTIKA - Kit de Roldana e Guia de Camarão CE
DOB ARTIKA - Dobradiça de Camarão CE
CRE BAIXA ARTIKA - Cremona Baixa de Camarão CE
MEC ARTIKA - Mecanismo Central + Permos
PON ARTIKA - Ponteira em INOX
BARR ARTIKA - Barra de Cremona CE em Poliamida
CNX 35 ARTIKA - Conexão Allen 35x35
CNX 10,5 ARTIKA - Conexão Allen 35x10,5
CNX 1,5 ARTIKA - Conexão de Alinhamento 12x1,5
FECH 730/25 ARTIKA - Perfil Guia Inferior CE
CIL 30 ARTIKA - Cilindro CE 30x30
MAC 9575 ARTIKA - Par de Mutetas 9575 Q8
ROS ARTIKA - Roseta de Cilindro CE
FECH ARTIKA - Fechadura Papagaio
PUXCILD ARTIKA - Puxador Cilindro Europeu Direito
PUXCILE ARTIKA - Puxador Cilindro Europeu Esquerdo
CNXU ARTIKA - Conexão de União do Marco com Trilho Superior em Alumínio
CRE ARTIKA - Cremona CE Camarão
ROL K75 - Roldana Simples até 75kg.
ROL K120 - Roldana Dupla até 120kg.
ROL K150 - Roldana Dupla até 150 kg.
GUI 510 ARTIKA - Guia 519 CE
DOB SUP ARTIKA - Perfil Guia Superior I
DOB INF ARTIKA - Perfil Guia Inferior CE
DOB EMB ARTIKA - Perfil Guia Inferior de Embutir
DOB BRISE EM ARTIKA - Perfil Guia Inferior de Embutir Brise
KIT ROLK ARTIKA - Kit de Roldana e Guia Extensível
AFINAK ARTIKA - Afinador com Regulagem Proni
GUA C101 ARTIKA - Guarnição Peremetral de Camarão CE
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CSC 717 ARTIKA - Escova de Vedação com Barreira 7x17

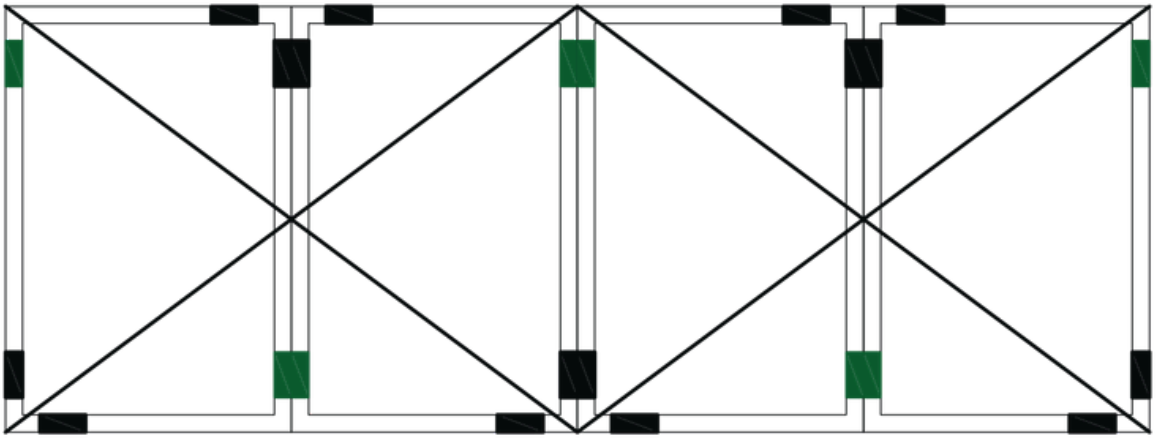

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GUA-B104

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CALÇOS



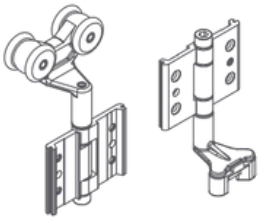
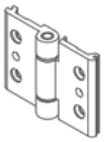
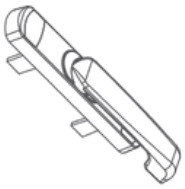


CALÇO DE APOIO

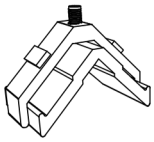
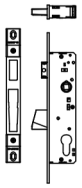
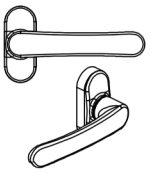
CALÇO COMPLEMENTAR

NOTA IMPORTANTE:
OS VIDROS DE TODAS AS FOLHAS DEVEM ESTAR PERFEITAMENTE CALÇADOS.

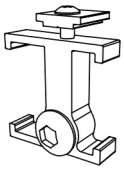
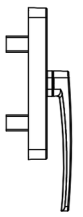
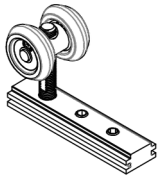
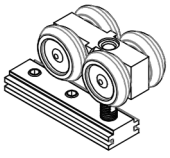
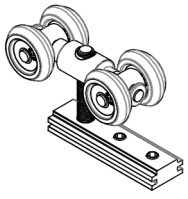
Linha **Artika**
ACESSÓRIOS

PERFIL	CÓDIGO	DESCRIÇÃO	OBS.
	KIT ROL 04 ARTIKA	Kit de Roldana e Guia de Camarão CE	
	DOB 02 ARTIKA	Dobradiça de Camarão CE	
	CRE 21 ARTIKA	Cremona Baixa de Camarão CE	
	MEC 12 ARTIKA	Mecanismo Central + Pernos	
	PON 40 ARTIKA	Ponteira em INOX	
	BARR CE ARTIKA	Barra de Cremona CE em Poliamida	
	CNX 35 ARTIKA	Conexão Allen 35x35	

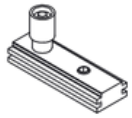
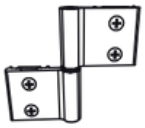
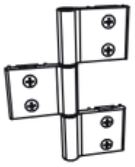
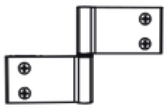
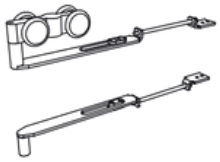
Linha **Artika**
ACESSÓRIOS

PERFIL	CÓDIGO	DESCRIÇÃO	OBS.
	CNX 351 ARTIKA	Conexão Allen 35x10,5	
	CNX 12K ARTIKA	Conexão de Alinhamento 12x1,5	
	FECH 730/25 ARTIKA	Perfil Guia Inferior CE	
	CIL 30 ARTIKA	Cilindro CE 30x30	
	MAC 9575	Par de Muletas 9575 Q8	
	ROS CE K ARTIKA	Roseta de Cilindro CE	
	FECH 732 ARTIKA	Fechadura Papagaio	

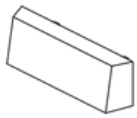
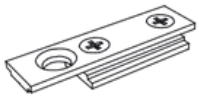
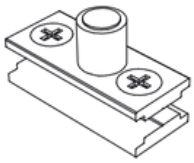
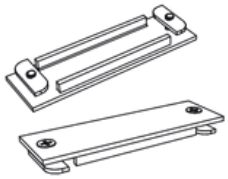
Linha **Artika**
ACESSÓRIOS

PERFIL	CÓDIGO	DESCRIÇÃO	OBS.
	PUX CIL D ARTIKA	Puxador Cilindro Europeu Direito	
	AUX CIL E ARTIKA	Puxador Cilindro Europeu Esquerdo	
	CNXU ARTIKA	Conexão de União do Marco com Trilho Superior em Alumínio	
	CRE BAIXA ARTIKA	Cremona CE Camarão	
	ROL K 75 ARTIKA	Roldana Simples até 75 Kg	
	ROL K 120 ARTIKA	Roldana Dupla até 120 Kg	
	ROL K 150 ARTIKA	Roldana Dupla até 150 Kg	

Linha **Artika**
ACESSÓRIOS

PERFIL	CÓDIGO	DESCRIÇÃO	OBS.
	GUIA 510 ARTIKA	Guia 510 CE	
	DOB SUP K ARTIKA	Perfil Guia Superior 1	
	DOB INF K ARTIKA	Perfil Guia Inferior CE	
	DOB EM K ARTIKA	Perfil Guia Inferior de Embutir	
	DOB BRISE EM K ARTIKA	Perfil Guia Inferior de Embutir Brise	
	KIT ROL K ARTIKA	Kit de Roldana e Guia Extensivel	
	AFINA K ARTIKA	Afinador com Regulagem Proni	

Linha **Artika**
ACESSÓRIOS

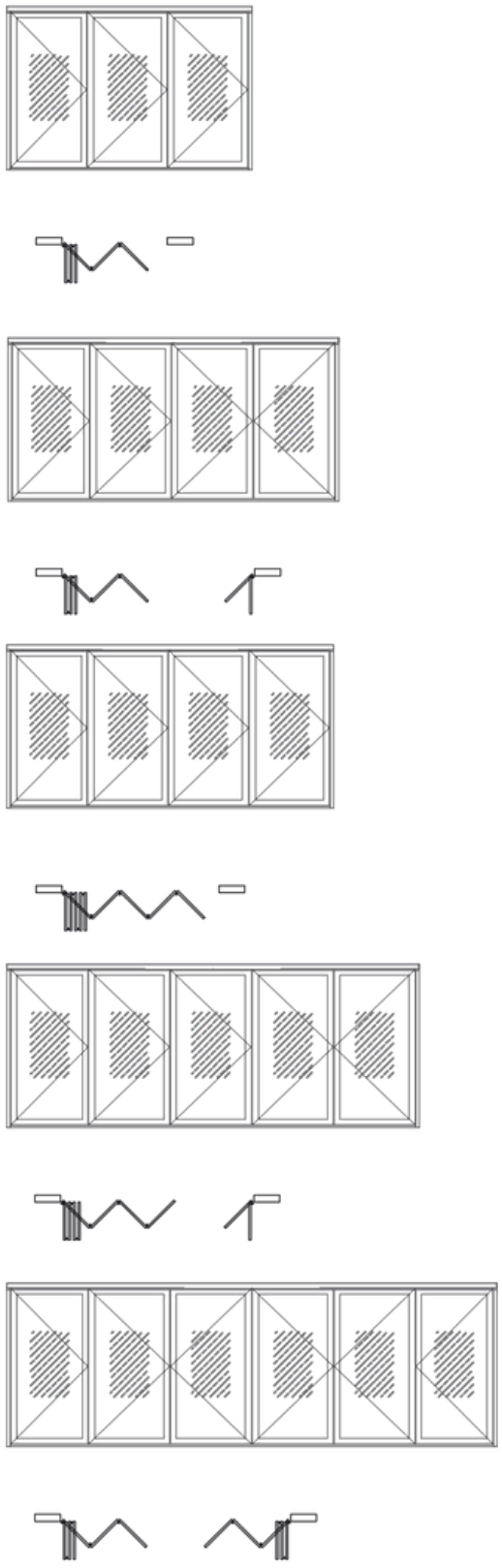
PERFIL	CÓDIGO	DESCRIÇÃO	OBS.
	SAIDA V ARTIKA	Saída de Água com Válvula	
	KIT BRISE ARTIKA	Kit de Contra Fecho Brise	
	BAT 001 ARTIKA	Batente	
	TAM 01 ARTIKA	Tampa Trilho Superior	
	GUAA 101 ARTIKA	Perimetral Exterior Vidro 6/8mm	
	GUAA 102 ARTIKA	Perimetral Interior Vidro 6mm	
	GUAA 104 ARTIKA	Perimetral Interior Vidro 8/10mm	
	GUAA 105 ARTIKA	Perimetral Exterior Vidro 10mm	

Linha **Artika**
ACESSÓRIOS

PERFIL	CÓDIGO	DESCRIÇÃO	OBS.
	GUAC 01 ARTIKA	Guarnição Perimetral de Camarão CE	
	GUAC 02 ARTIKA	Guarnição Vertical de Camarão CE	
	GUAC 03 ARTIKA	Guarnição Marco de Camarão CE	
	ESC 717 ARTIKA	Escova de Vedação c/ Barreira 7x17	
	CAL 00 ARTIKA	Calço de Apoio	
	CAL 02 ARTIKA	Calço 2mm	
	CAL 03 ARTIKA	Calço 3mm	
	CAL 04 ARTIKA	Calço 4mm	

Linha **Artika**

TIPOLOGIAS - CAMARÃO COM VIDRO

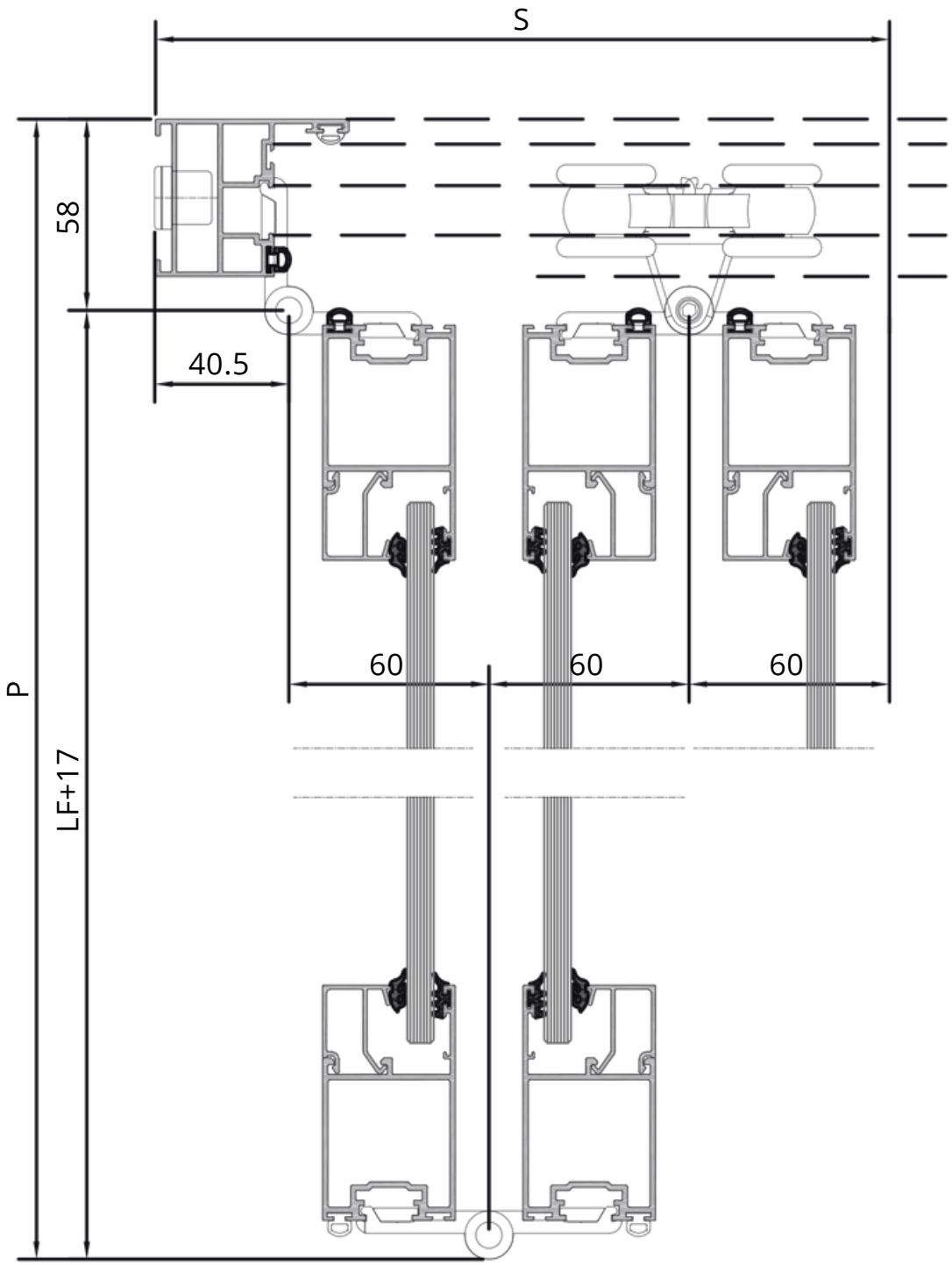


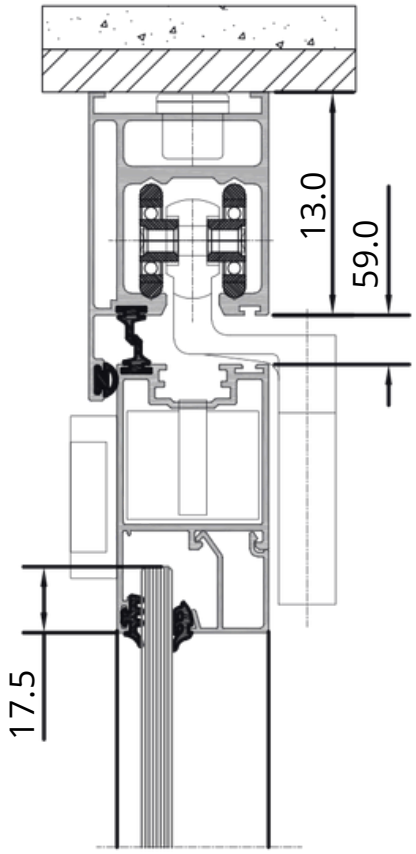
NOTA IMPORTANTE - TEM DE TER NO MINÍMO 1 FOLHA IMPAR NO PROJETO

Linha **Artika**

ESPAÇO OCUPADO PELA PORTA CAMARÃO

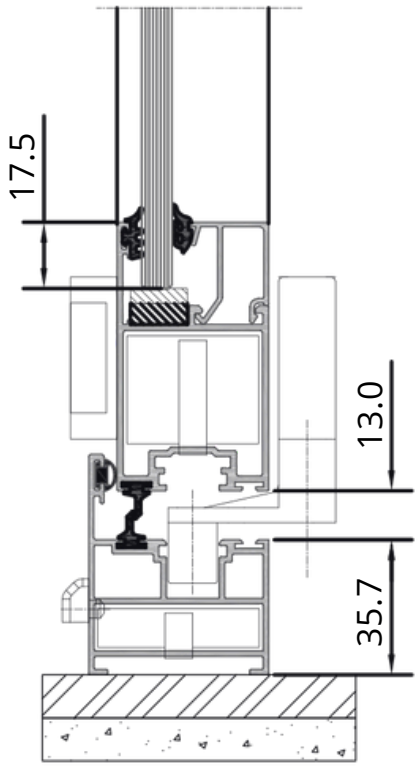
Smm = N (número de folhas) X 60 + 40,5
Pmm = LF (largura da folha) + 17,5 + 57,5



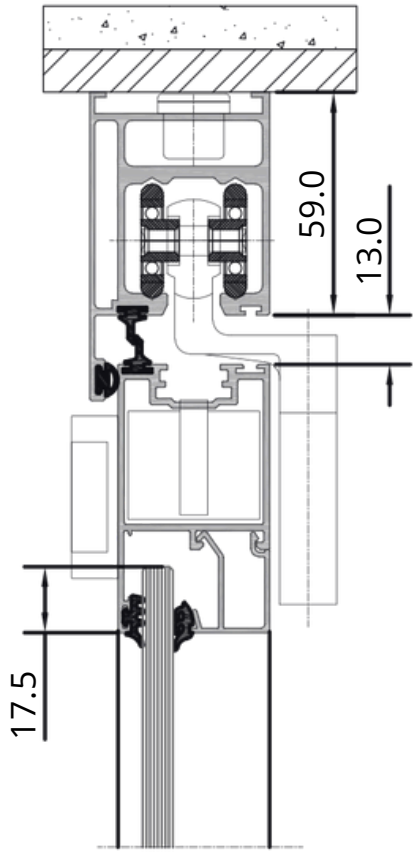


PERFIS - MARCO PERIMETRAL					
QUANT	CÓDIGO	DESCRIÇÃO	MEDIDA	CO RTE	
1	PRT-C001	GUIA SUPERIOR	L	90° - 90°	
1	PRT-C002	GUIA INFERIOR	L	45° - 45°	
2	PRT-C002	MARCO LATERAL	H-58,3	45° - 90°	1 DTA+1 ESQ
2N	PRT-C005	FOLHA VIDRO	[(L-86)/N]-10	45° - 45°	
2N	PRT-C005	FOLHA DE VIDRO	H-121	45° - 45°	
2N	PRT-C006	BAGUETE HORIZONTE	LF-98	90° - 90°	
2N	PRT-C006	BAGUETE VERTICAL	HF-142	90° - 90°	

ACESSÓRIOS - MARCO PERIMETRAL		
CÓDIGO	DESCRIÇÃO	MEDIDAS
	GUARNIÇÃO EXTERIOR DO VIDRO - VER TABELA DE ESPESSURA DOS VIDROS	GUIA SUPERIOR
	GUARNIÇÃO INTERIOR DO VIDRO - VER TABELA DE ESPESSURA DOS VIDROS	GUIA INFERIOR
GUA-C103	GUARNIÇÃO EXTERIOR DO MARCO	L+3H
GUA-C102	GUARNIÇÃO VERTICAL DA FOLHA	4HN-2H
GUA-C101	GUARNIÇÃO PERIMETRAL	4L + 4H

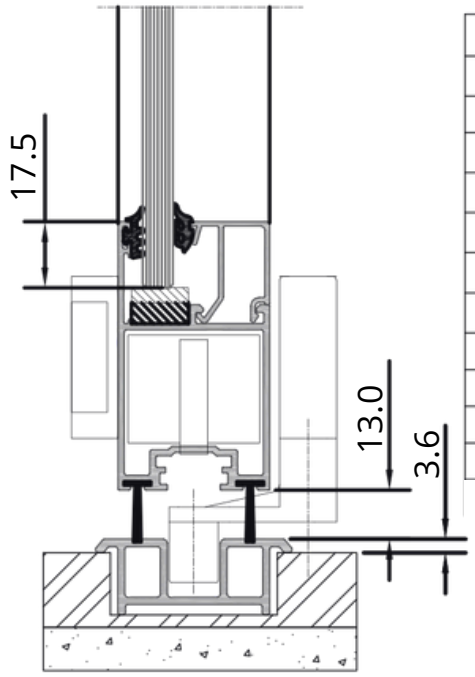


ACESSÓRIOS - MARCO PERIMETRAL		
QUANT	CÓDIGO	DESCRIÇÃO
4N	ESQ35035	CONEXÃO ALLEN FOLHA 35X35
2	ESQ44012	CONEXÃO ALLEN MARCO 44X12
4N	ESQ 12X1,5	CONEXÃO DE ALINHAMENTO 12X1,5
2	UN-01 AL	CONEXÃO DE UNIÃO MARCO / TRILHO
(N-1)/2	RP-0004	KIT DE ROLDANA E GUIA
2N+1	BI - 0002	DOBRADIÇA
(N-1)/2+1	MR-2105	CREMONA BAIXA 21MM
(N-1)/2+1	S12P-11	MECANISMO CENTRAL + PERNOS
((N-1)/2+1)X2	4032 INOX	PONTEIRA EM INOX
(L+H)*2 / 800	90101 / 01	AFINADOR REGULADOR PRONI
L /1200	9063	SAÍDA DE ÁGUA COM VÁLVULA

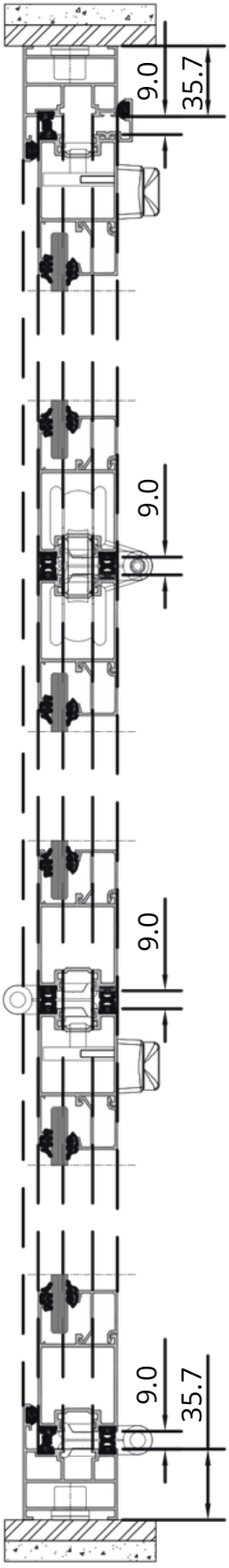


PERFIS - MARCO PERIMETRAL					
QUANT	CÓDIGO	DESCRIÇÃO	MEDIDA	CORTE	
1	PRT-C001	GUIA SUPERIOR	L	90° - 90°	
1	PRT-C003	GUIA INFERIOR	L	90° - 90°	
2	PRT-C002	MARCO LATERAL	H-58,3	90° - 90°	
2N	PRT-C005	FOLHA DE VIDRO	[(L-86)/N]-10	45° - 45°	
2N	PRT-C005	FOLHA DE VIDRO	H-56	45° - 45°	
2N	PRT-C006	BAGUETE HORIZONTE	LF-98	90° - 90°	
2N	PRT-C006	BAGUETE VERTICAL	HF-142	90° - 90°	

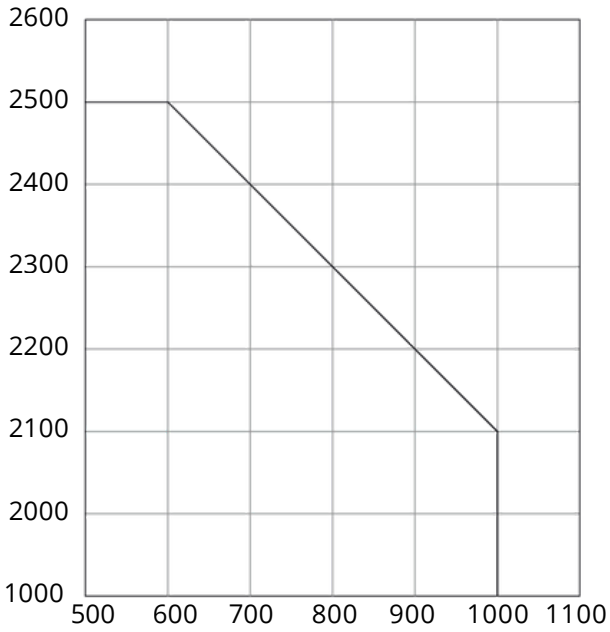
ACESSÓRIOS - MARCO PERIMETRAL		
CÓDIGO	DESCRIÇÃO	MEDIDAS
	GUARNIÇÃO EXTERIOR DO VIDRO - VER TABELA DE ESPESSURA DOS VIDROS	GUIA SUPERIOR
	GUARNIÇÃO INTERIOR DO VIDRO - VER TABELA DE ESPESSURA DOS VIDROS	GUIA INFERIOR
GUA-C103	GUARNIÇÃO EXTERIOR DO MARCO	L+3H
GUA-C102	GUARNIÇÃO VERTICAL DA FOLHA	4HN-2H
GUA-C101	GUARNIÇÃO PERIMETRAL	2L+4H
FIT 717	ESCOVA DE VEDAÇÃO C/ BARREIRA 7x17	2L



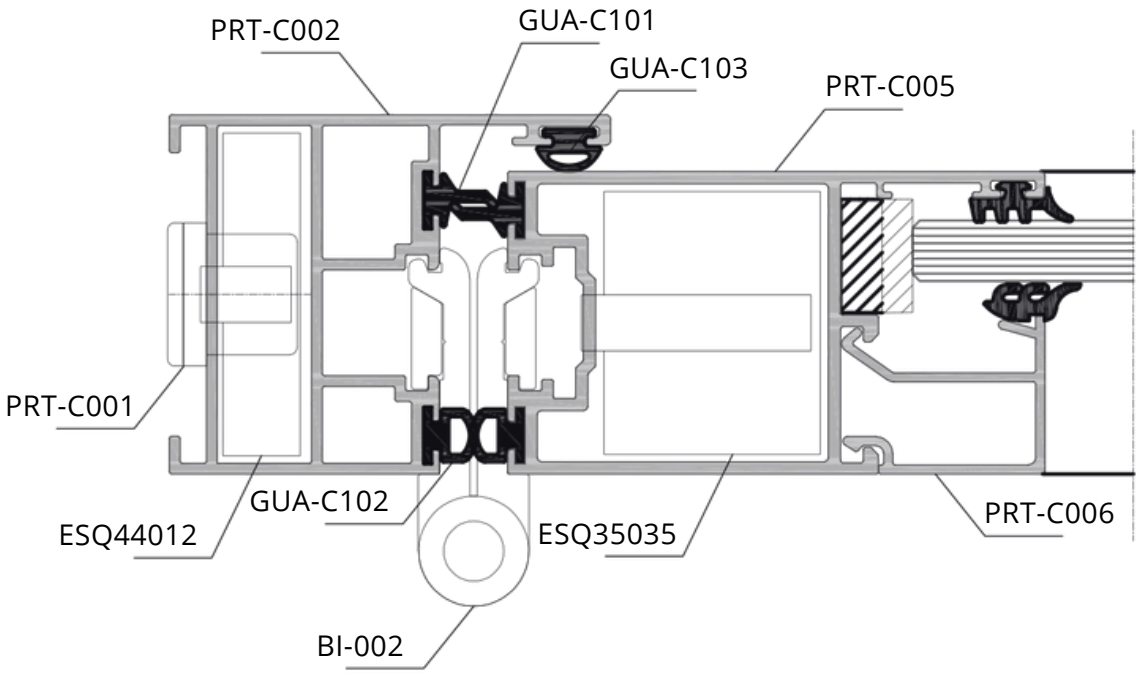
ACESSÓRIOS - MARCO PERIMETRAL		
QUANT	CÓDIGO	DESCRIÇÃO
4N	ESQ35035	CONEXÃO ALLEN FOLHA 35X35
4N	ESQ 12X1,5	CONEXÃO DE ALINHAMENTO 12X1,5
2	UN-01 AL	CONEXÃO DE UNIÃO MARCO / TRILHO
(N-1)/2	RP-0004	KIT DE ROLDANA E GUIA
2N+1	BI-0002	DOBRADIÇA
(N-1)/2+1	MR-2105	CREMONA BAIXA 21MM
(N-1)/2+1	S12P-11	MECANISMO CENTRAL + PERNOS
((N-1)/2+1)X2	4032 INOX	PONTEIRA EM INOX
(L+H)*2 / 800	90101/01	AFINADOR REGULADOR PRONI
L /1200	9063	SAÍDA DE ÁGUA COM VÁLVULA

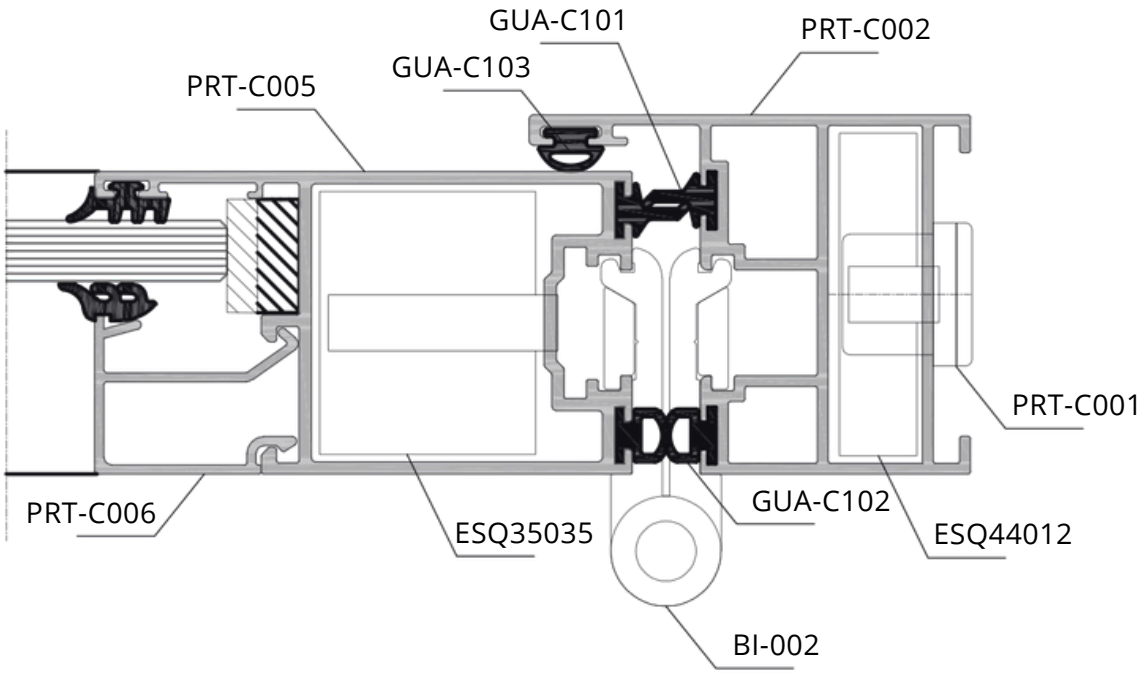


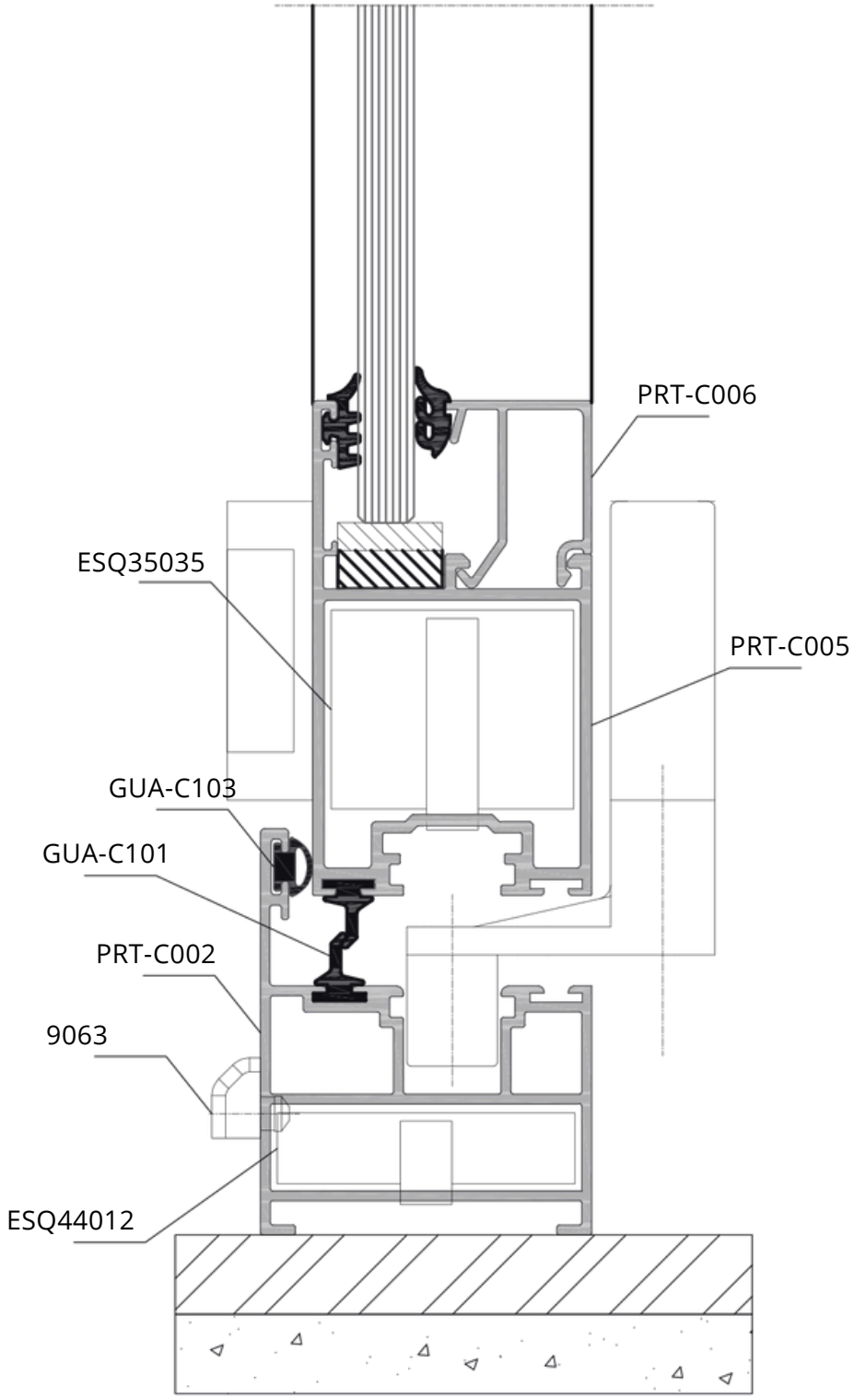
Pressão de Ensaio (pa)

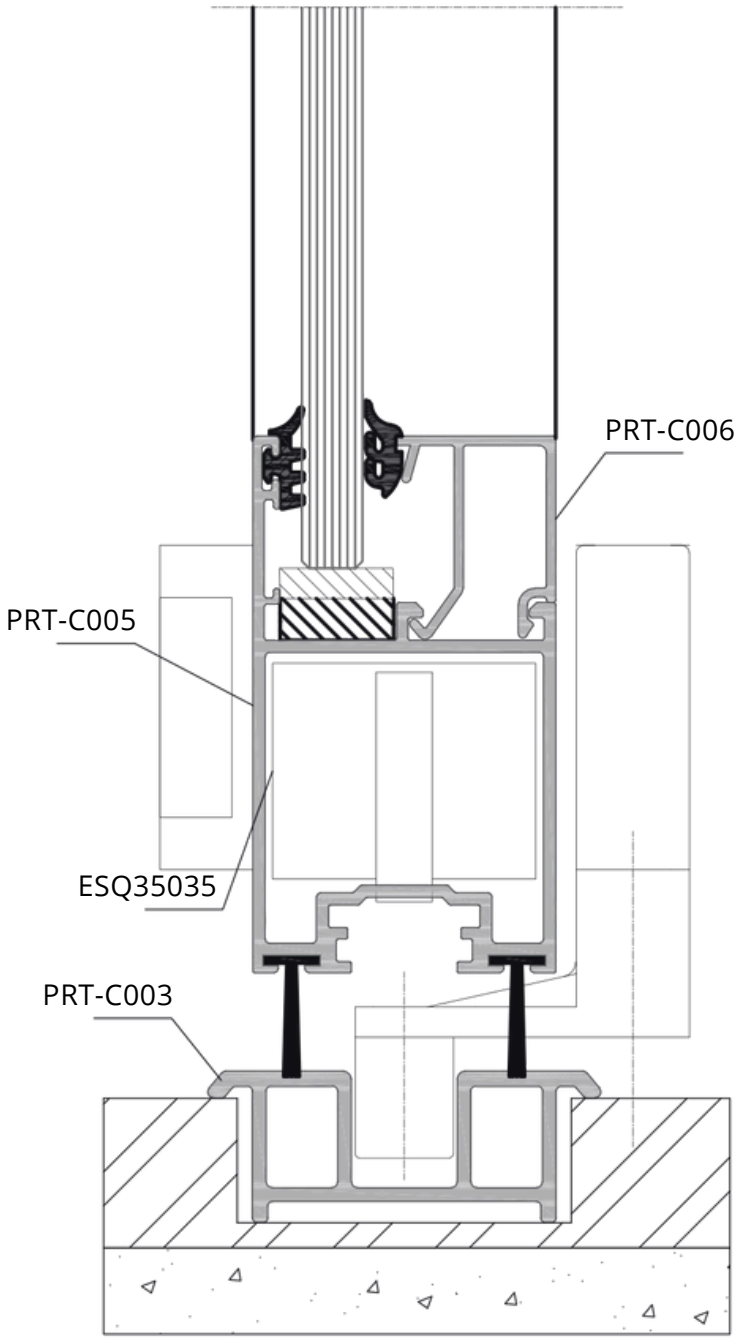


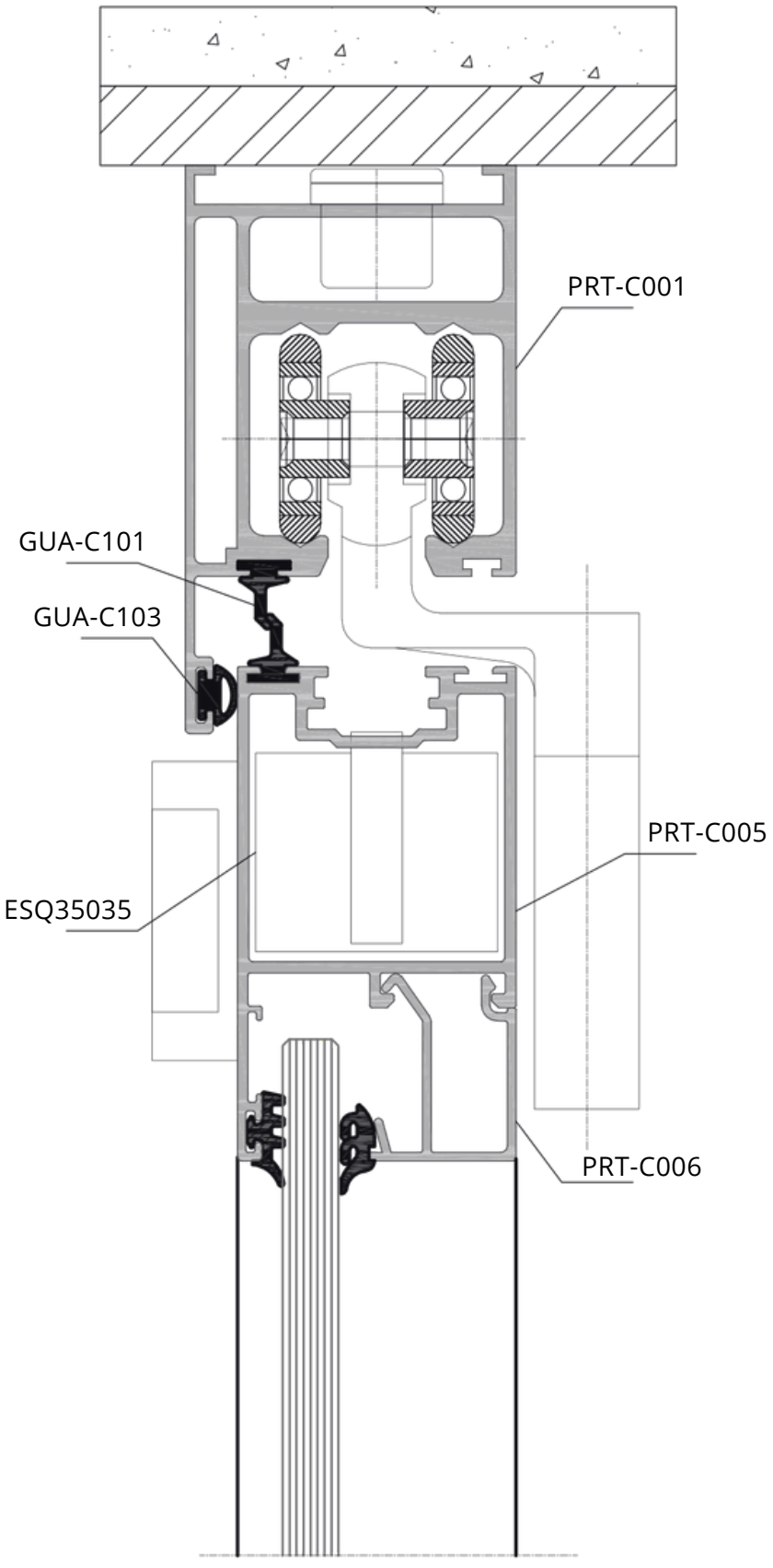
Largura Máxima da Folha 900x2200
Peso máximo da Folha Até 60Kg

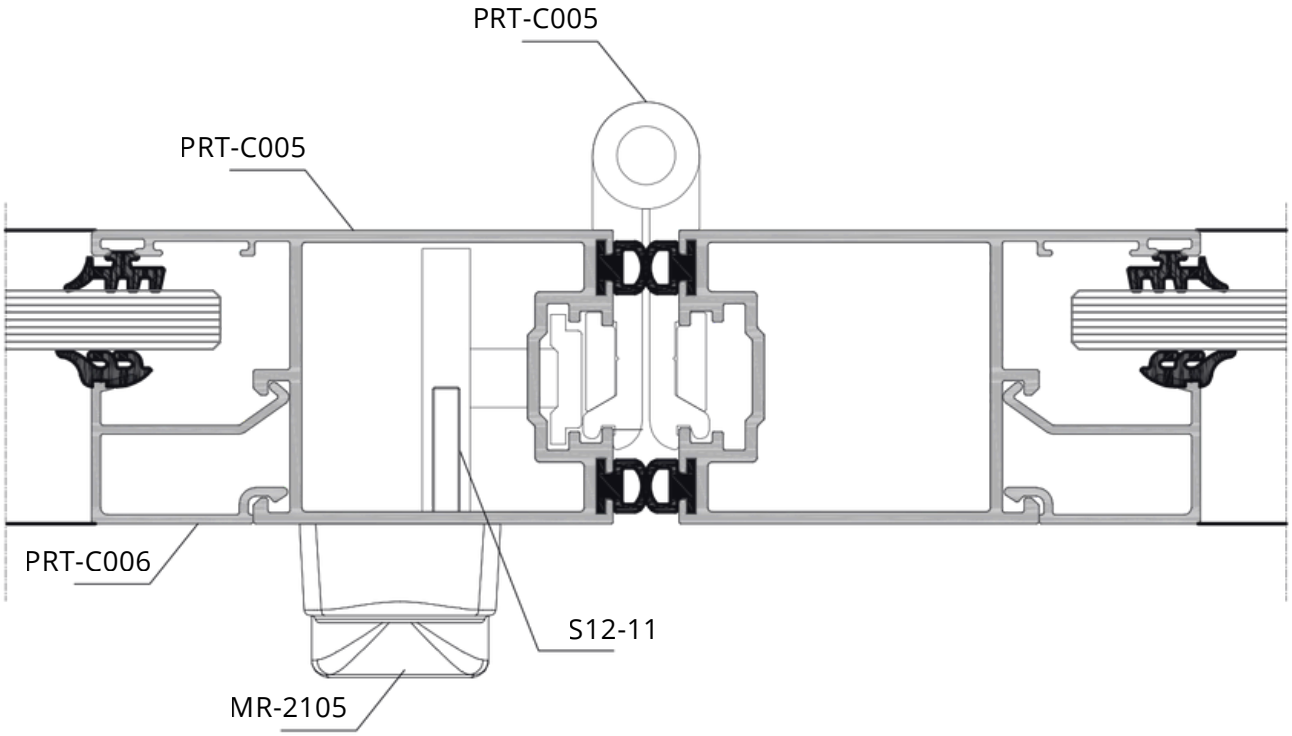

PRT-C002
GUA-C101
GUA-C103
PRT-C005
PRT-C001
GUA-C102
ESQ44012
ESQ35035
PRT-C006
BI-002

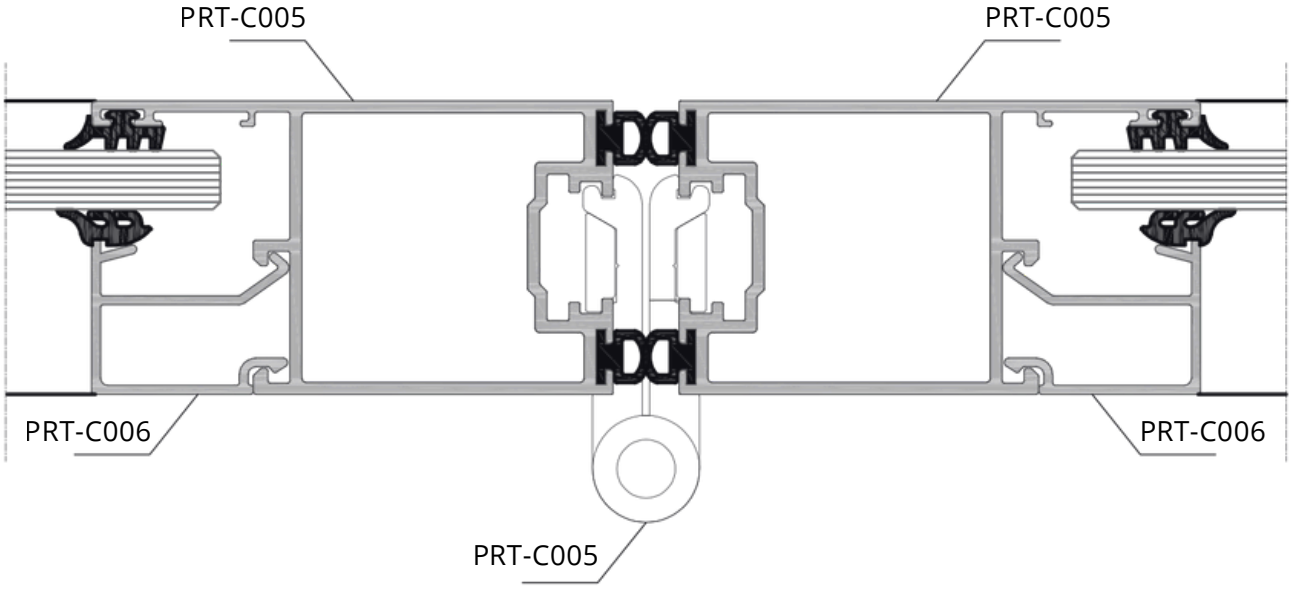

GUA-C101
PRT-C002
GUA-C103
PRT-C005
PRT-C001
PRT-C006
ESQ35035
GUA-C102
ESQ44012
BI-002

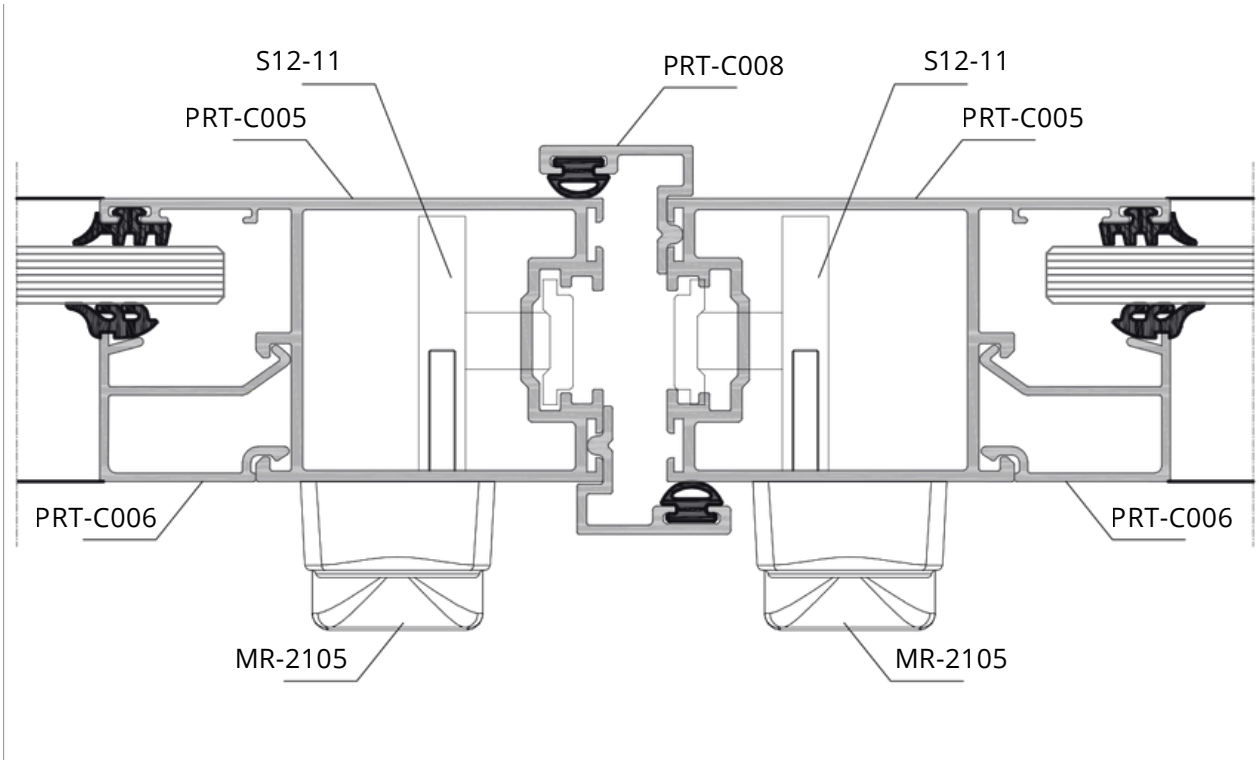

PRT-C006
ESQ35035
PRT-C005
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9063
ESQ44012

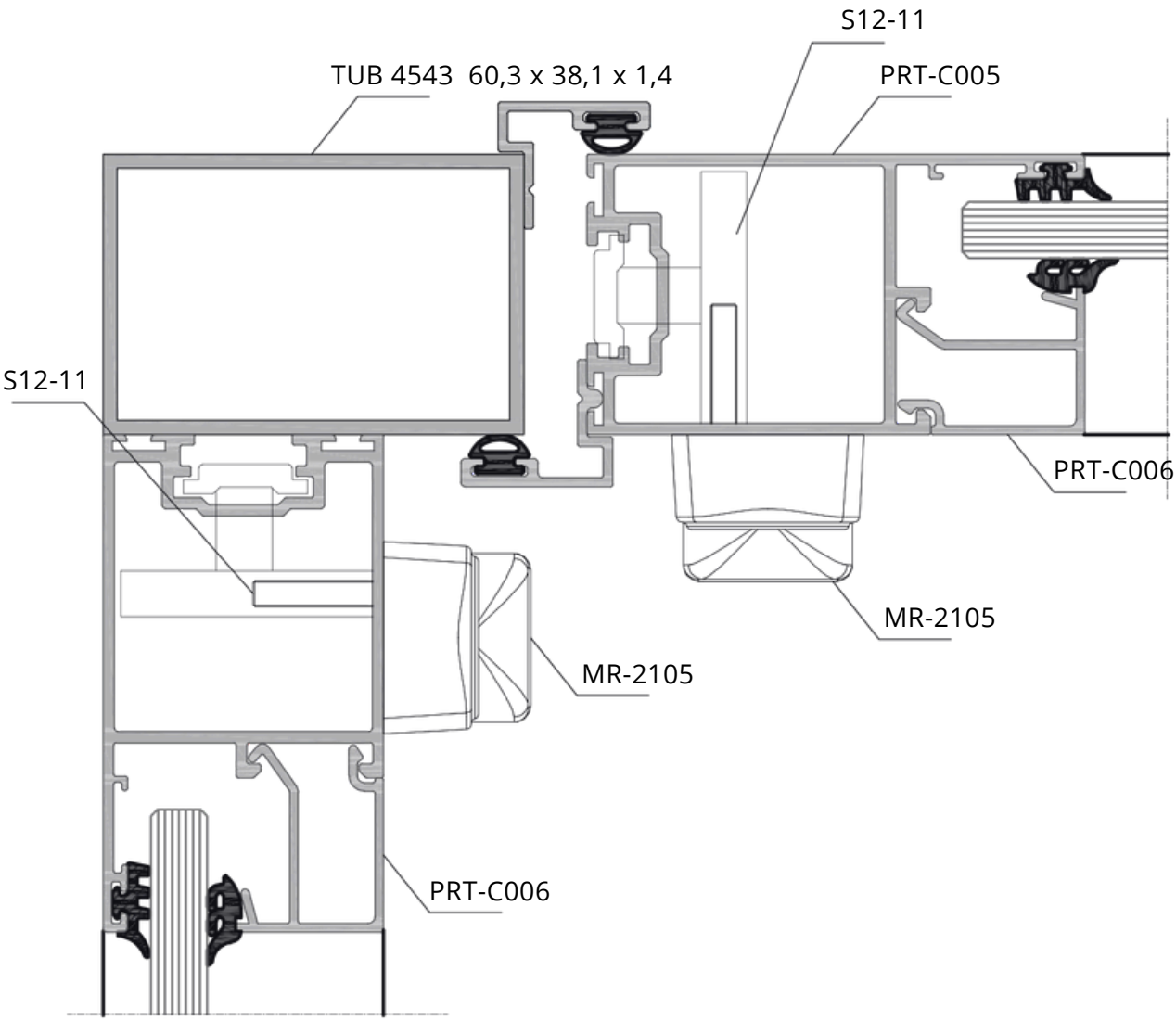

PRT-C006
PRT-C005
ESQ35035
PRT-C003


PRT-C001
GUA-C101
GUA-C103
PRT-C005
ESQ35035
PRT-C006


PRT-C005
PRT-C005
PRT-C006
S12-11
MR-2105

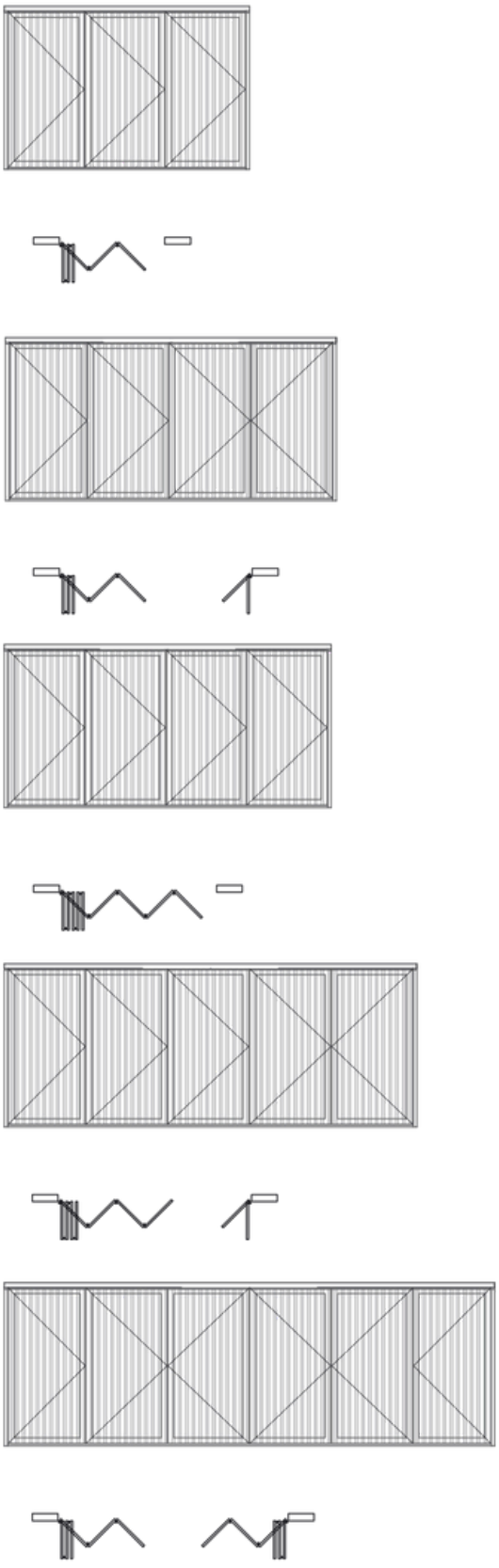

PRT-C005
PRT-C005
PRT-C006
PRT-C006
PRT-C005


S12-11
PRT-C008
S12-11
PRT-C005
PRT-C005
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PRT-C006
MR-2105
MR-2105

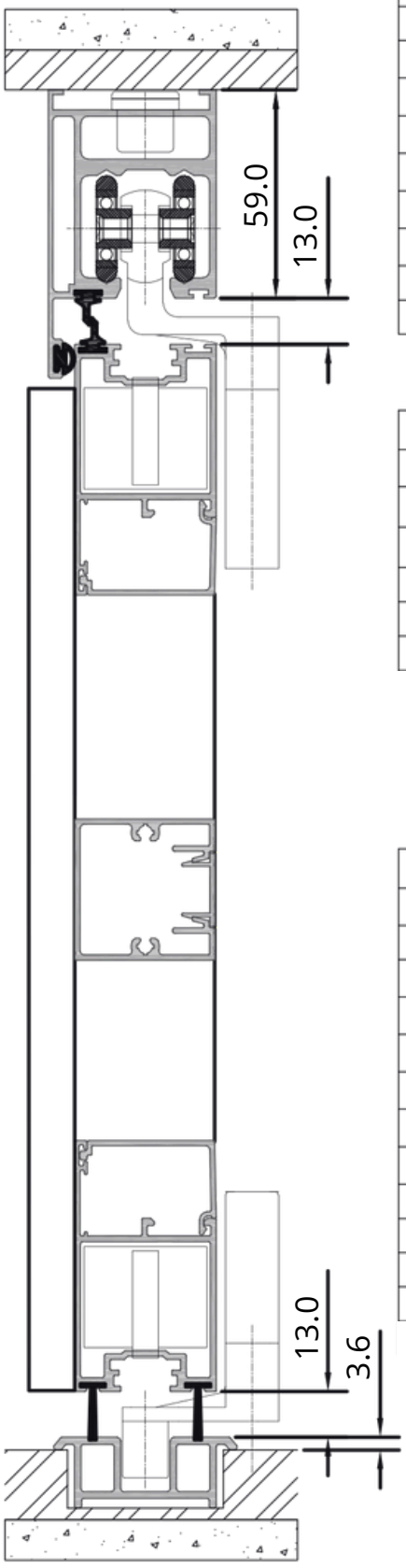

S12-11
TUB 4543 60,3 x 38,1 x 1,4
PRT-C005
S12-11
PRT-C006
MR-2105
MR-2105
PRT-C006

Linha **Artika**

TIPOLOGIAS - BRISE CAMARÃO



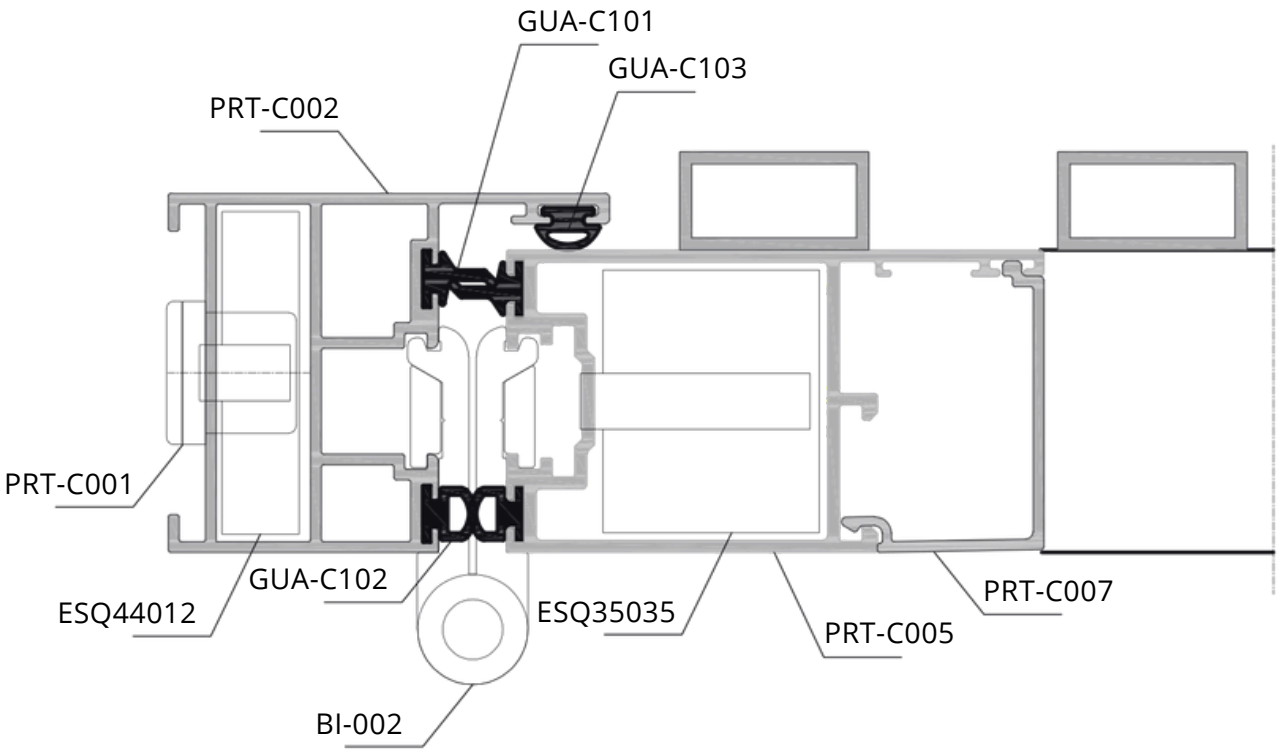
NOTA IMPORTANTE - TEM DE TER NO MINÍMO 1 FOLHA ÍMPAR NO PROJETO

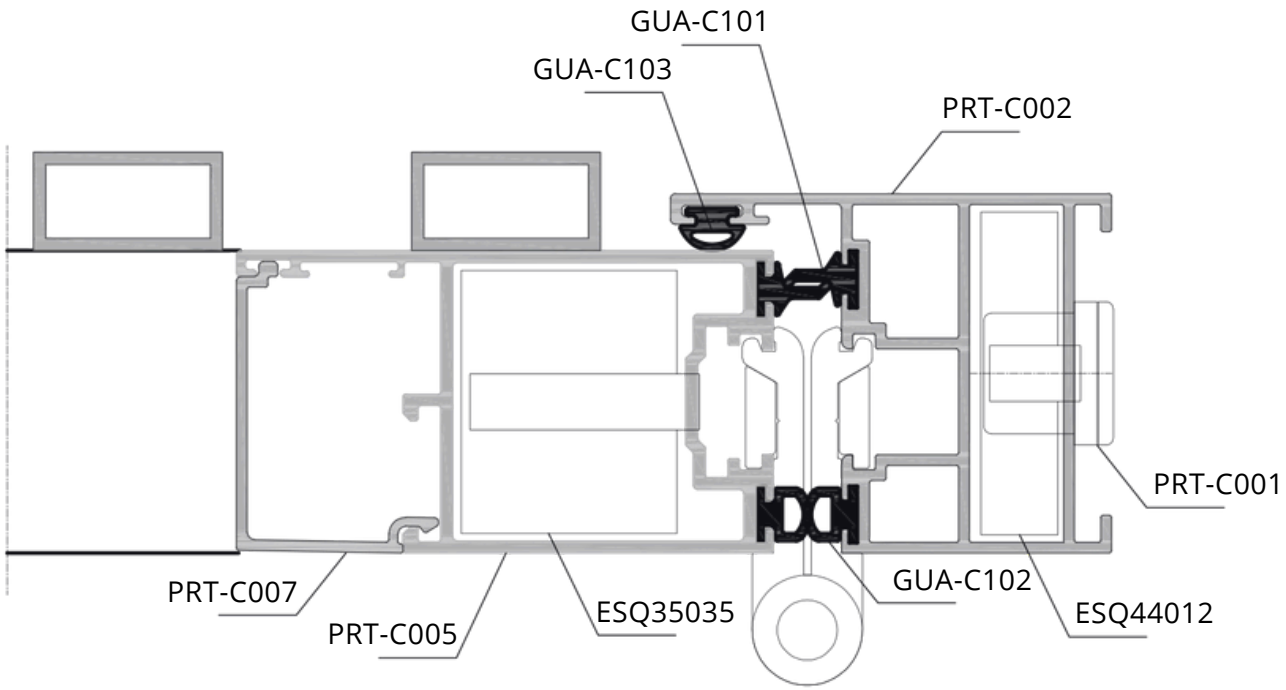


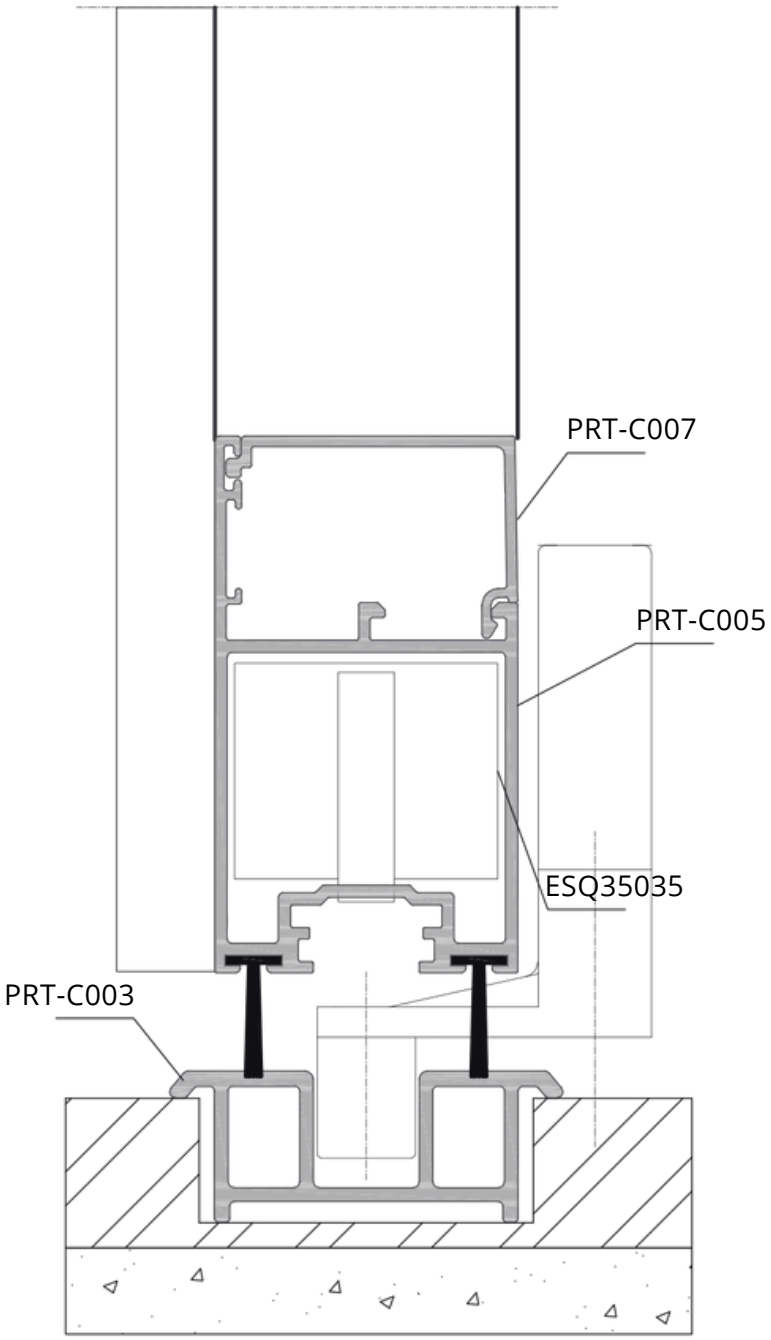
PERFIS - MARCO PERIMETRAL					
QUANT	CÓDIGO	DESCRIÇÃO	MEDIDA	CORTE	
1	PRT-C001	GUIA SUPERIOR	L	90° - 90°	
1	PRT-C002	GUIA INFERIOR	L	45° - 45°	
2	PRT-C002	MARCO LATERAL	H-58,3	45° - 90°	1 DTA+1 ESQ
2N	PRT-C005	FOLHA VIDRO	[(L-86)/N]-10	45° - 45°	
2N	PRT-C005	FOLHA DE VIDRO	H-121	45° - 45°	
2N	PRT-C007	BAGUETE HORIZONTE	LF-98	90° - 90°	
2N	PRT-C007	BAGUETE VERTICAL	HF-142	90° - 90°	
2N	PRT-C013	TRAVESSA	LF-98	90° - 90°	
2N	PRT-C010	TAMPA DA TRAVESSA	LF-98	90° - 90°	

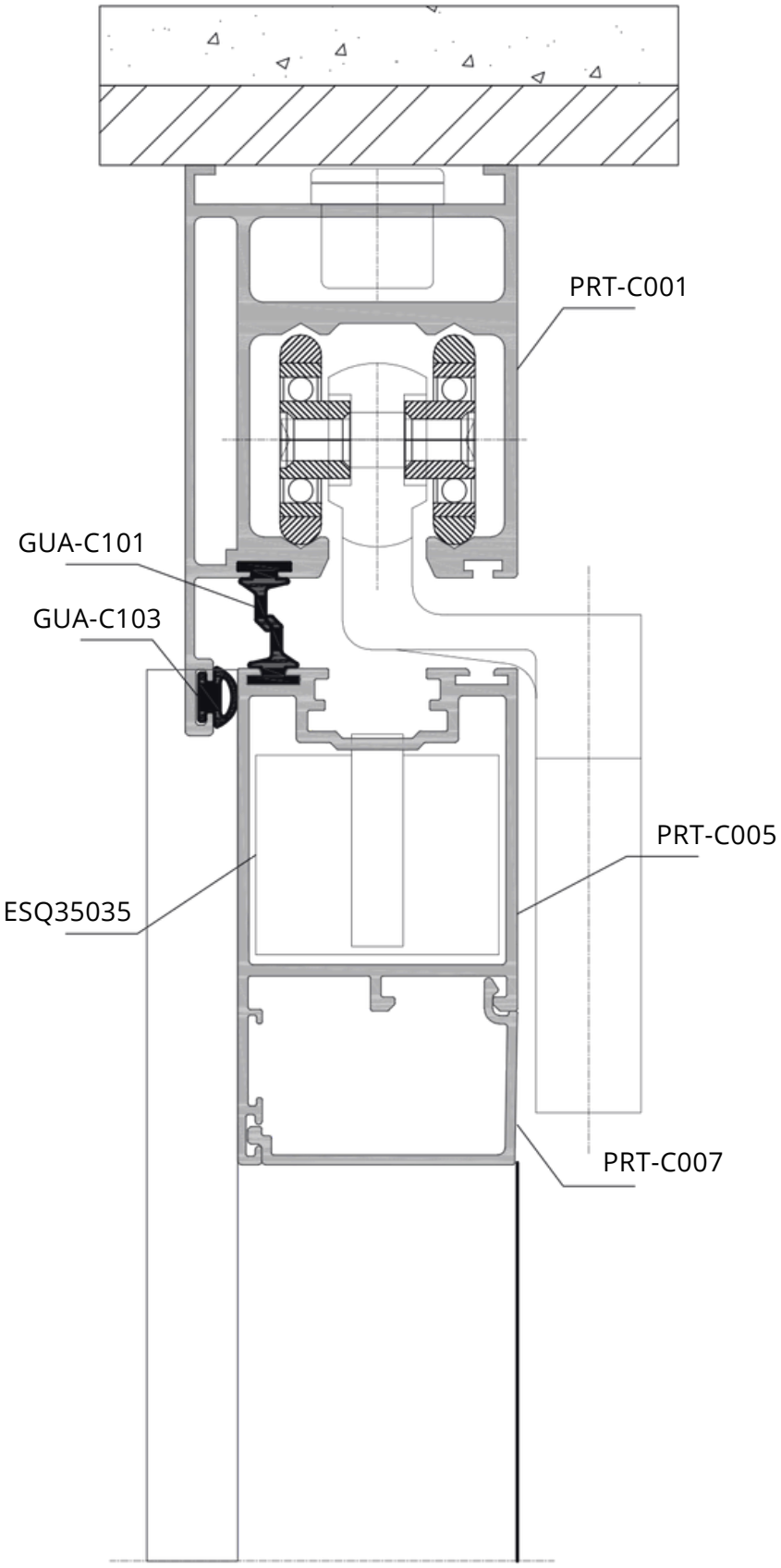
ACESSÓRIOS - MARCO PERIMETRAL		
CÓDIGO	DESCRIÇÃO	MEDIDAS
	GUARNIÇÃO EXTERIOR DO VIDRO - VER TABELA DE ESPESSURA DOS VIDROS	GUIA SUPERIOR
	GUARNIÇÃO INTERIOR DO VIDRO - VER TABELA DE ESPESSURA DOS VIDROS	GUIA INFERIOR
GUA-C103	GUARNIÇÃO EXTERIOR DO MARCO	L+3H
GUA-C102	GUARNIÇÃO VERTICAL DA FOLHA	4HN-2H
GUA-C101	GUARNIÇÃO PERIMETRAL	4L + 4H

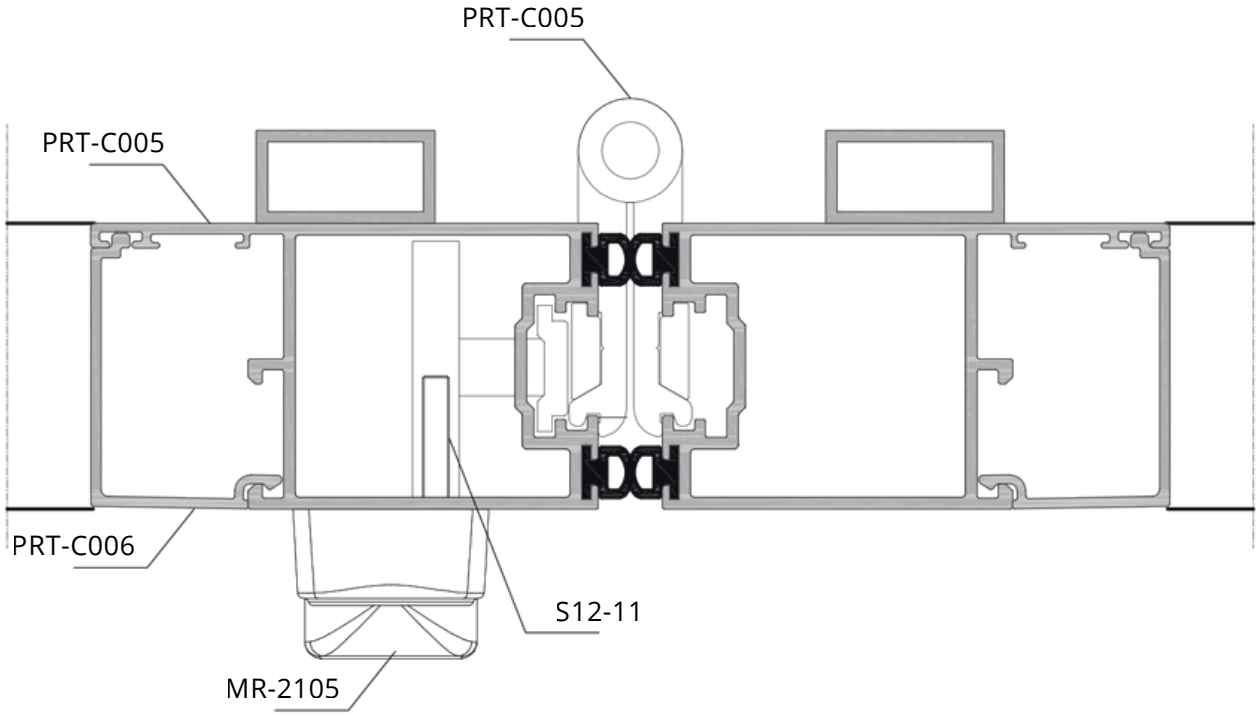
ACESSÓRIOS - MARCO PERIMETRAL		
QUANT	CÓDIGO	DESCRIÇÃO
4N	ESQ35035	CONEXÃO ALLEN FOLHA 35X35
2	ESQ44012	CONEXÃO ALLEN MARCO 44X12
4N	ESQ 12X1,5	CONEXÃO DE ALINHAMENTO 12X1,5
2	UN-01 AL	CONEXÃO DE UNIÃO MARCO / TRILHO
(N-1)/2	RP-0004	KIT DE ROLDANA E GUIA
2N+1	BI-0002	DOBRADIÇA
(N-1)/2+1	MR-2105	CREMONA BAIXA 21MM
(N-1)/2+1	S12P-11	MECANISMO CENTRAL + PERNOS
((N-1)/2+1)X2	4032 INOX	PONTEIRA EM INOX
(L+H)*2 / 800	90101/01	AFINADOR REGULADOR PRONI
L /1200	9063	SAÍDA DE ÁGUA COM VÁLVULA

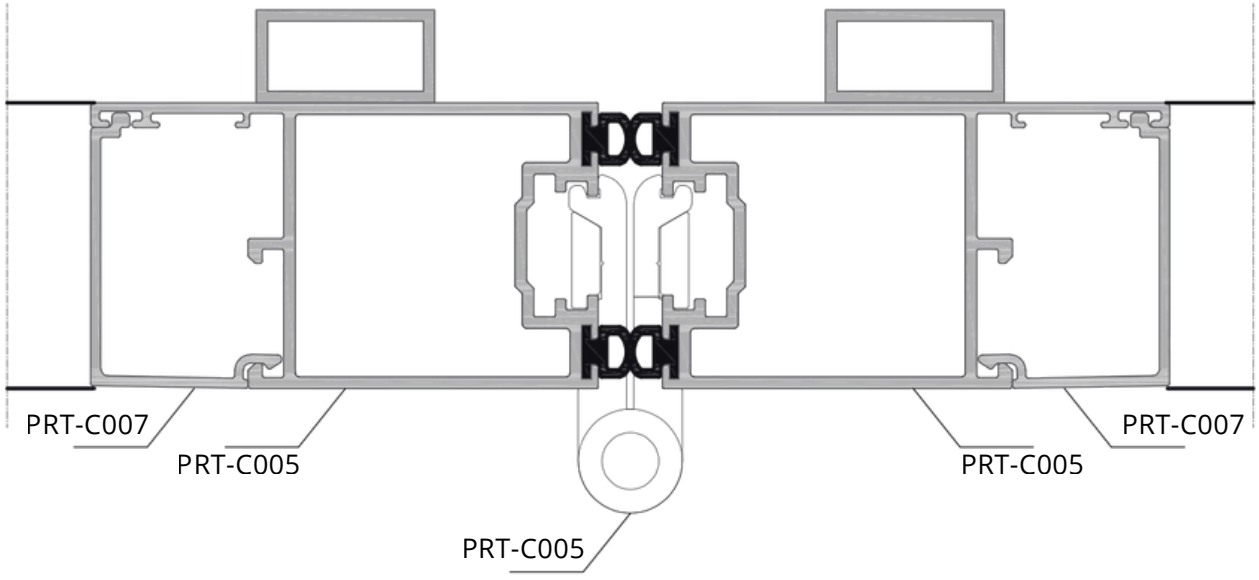

GUA-C101
GUA-C103
PRT-C002
PRT-C001
GUA-C102
ESQ44012
ESQ35035
PRT-C005
PRT-C007
BI-002

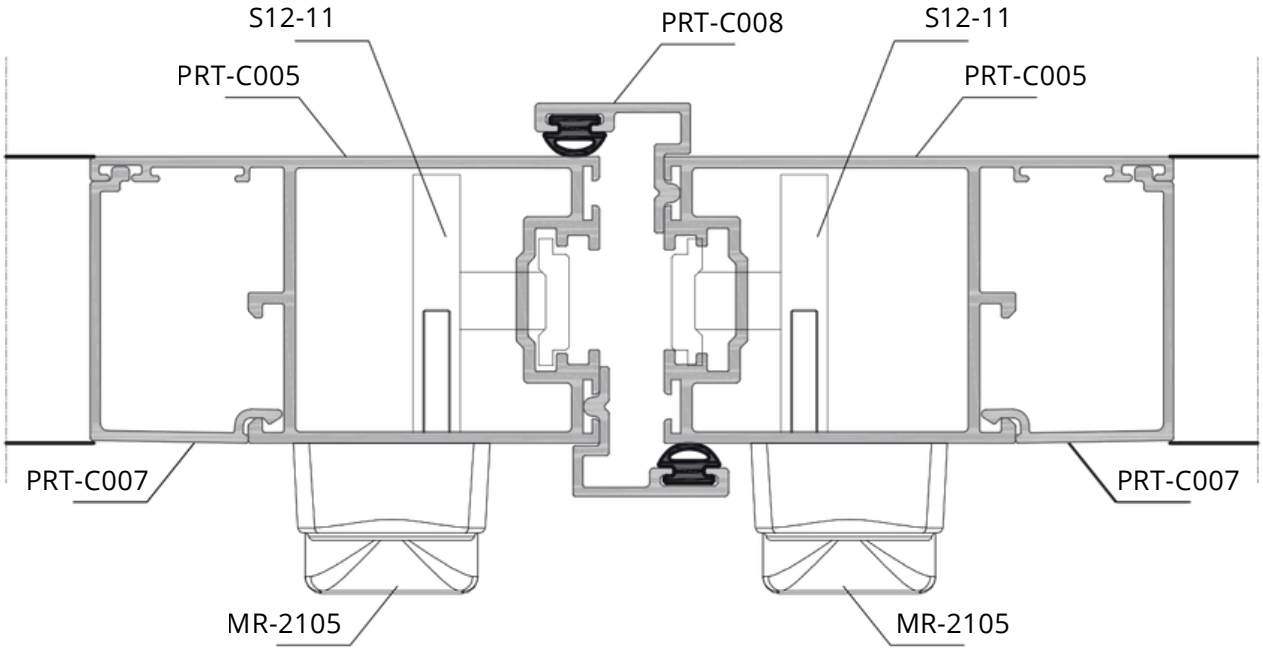

GUA-C101
GUA-C103
PRT-C002
PRT-C001
PRT-C007
PRT-C005
ESQ35035
GUA-C102
ESQ44012

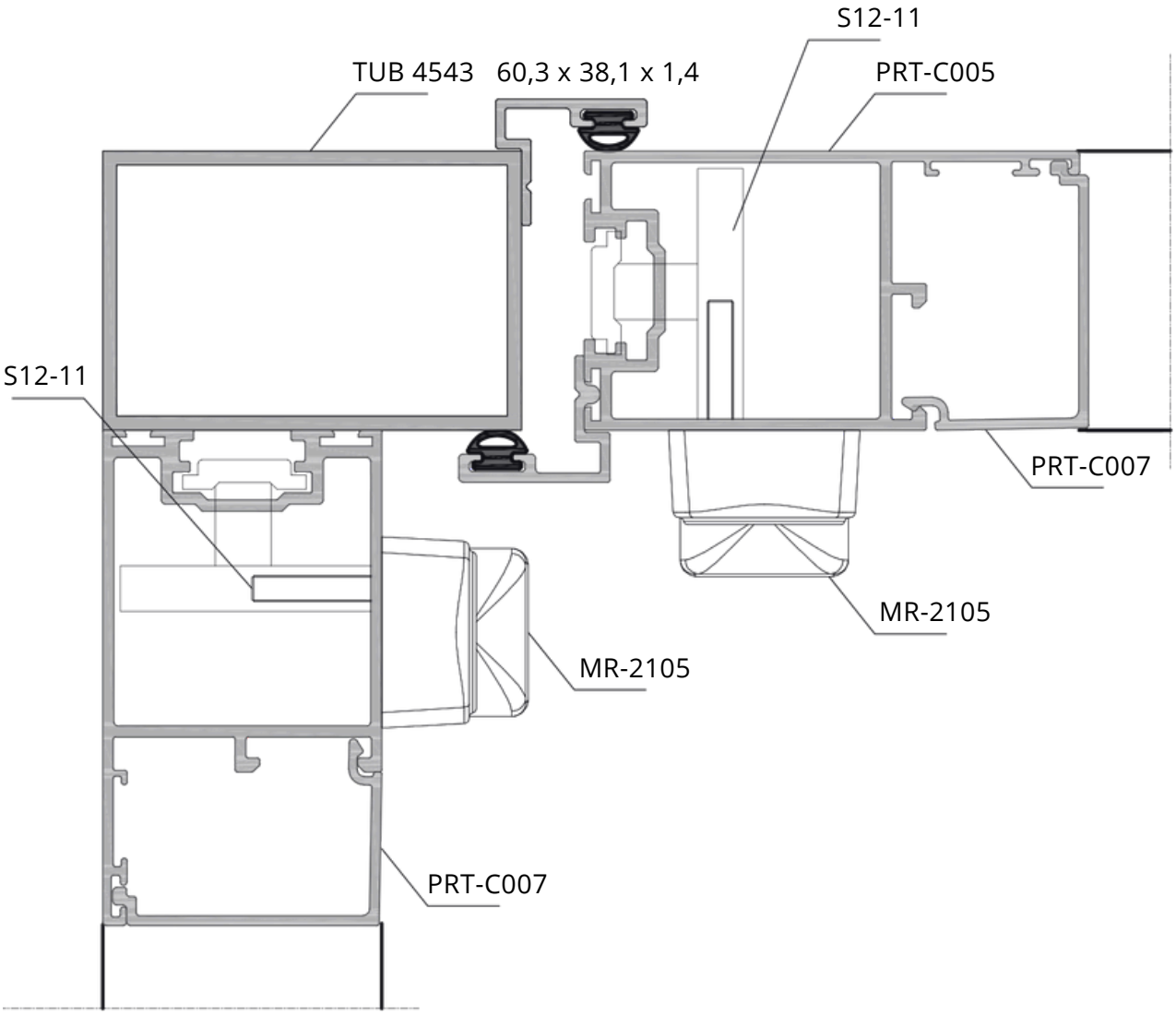

PRT-C007
PRT-C005
ESQ35035
PRT-C003


PRT-C001
GUA-C101
GUA-C103
PRT-C005
ESQ35035
PRT-C007

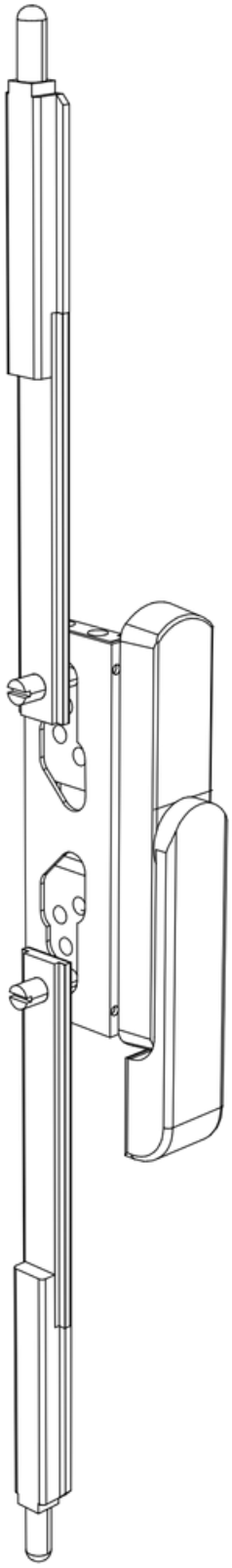

PRT-C005
PRT-C005
PRT-C006
S12-11
MR-2105

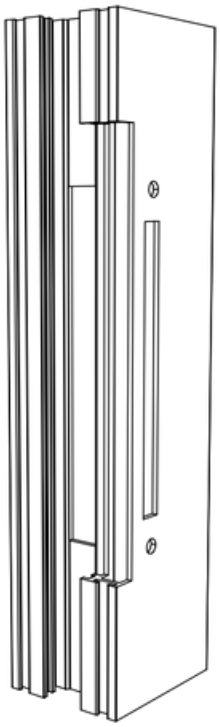

PRT-C007
PRT-C005
PRT-C005
PRT-C005
PRT-C007

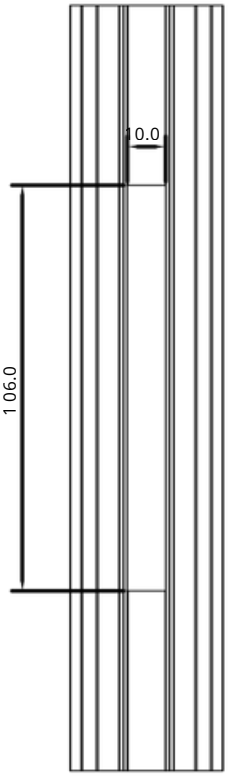

S12-11
PRT-C008
S12-11
PRT-C005
PRT-C005
PRT-C007
PRT-C007
MR-2105
MR-2105

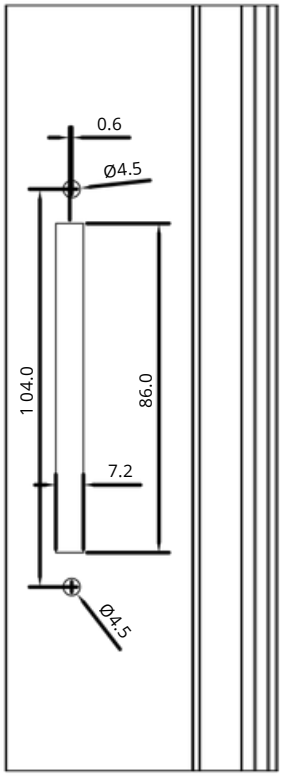

S12-11
TUB 4543 60,3 x 38,1 x 1,4
PRT-C005
S12-11
PRT-C007
MR-2105
MR-2105
PRT-C007

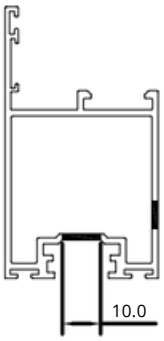
Linha **Artika**
USINAGENS CREMONAS

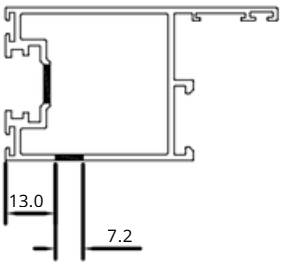






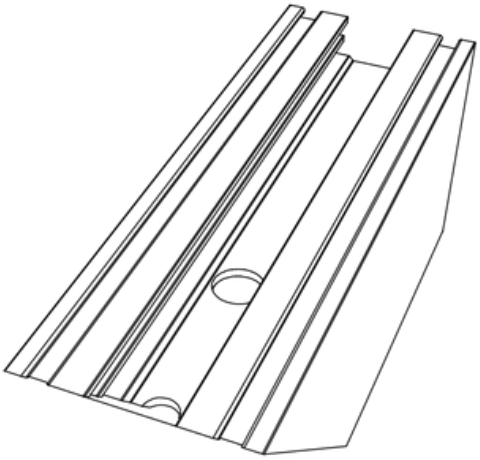


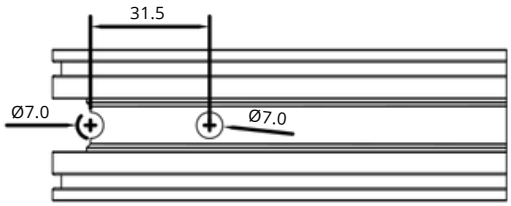


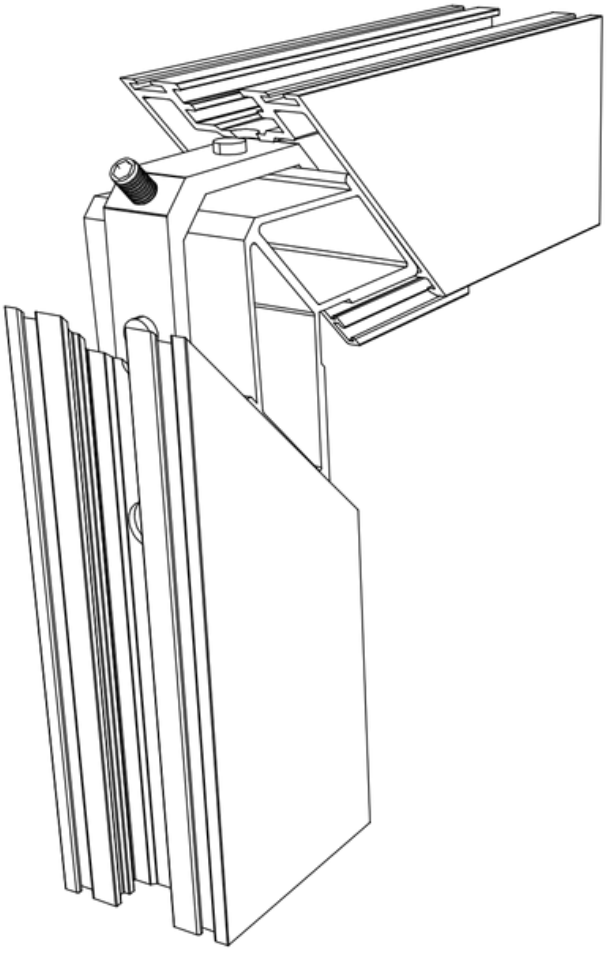


Linha **Artika**

USINAGENS | CONEXÃO ESQ35035

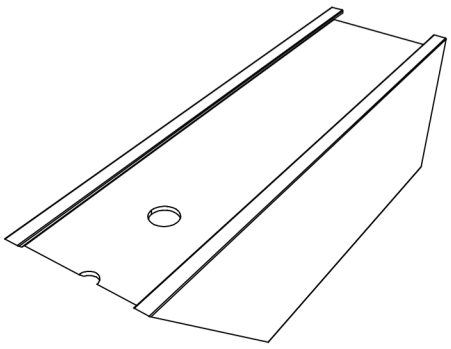


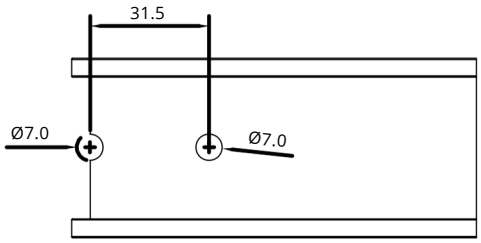


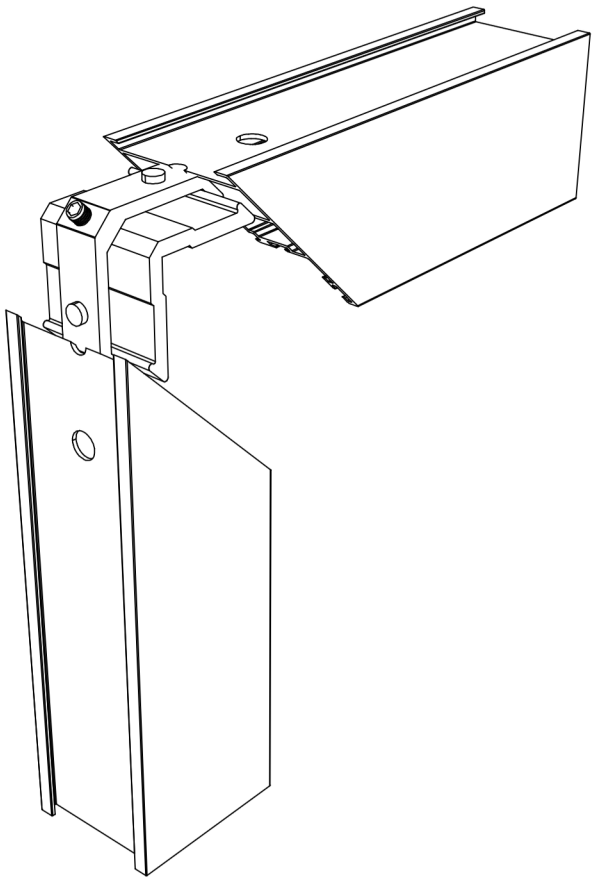


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USINAGENS | CONEXÃO ESQ35105

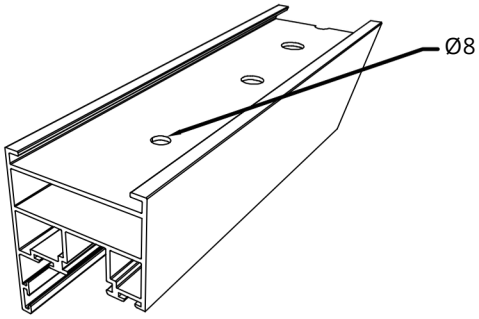


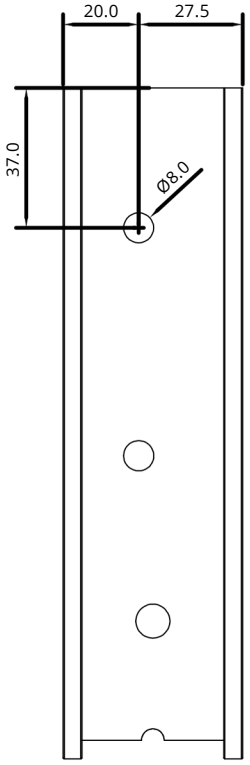


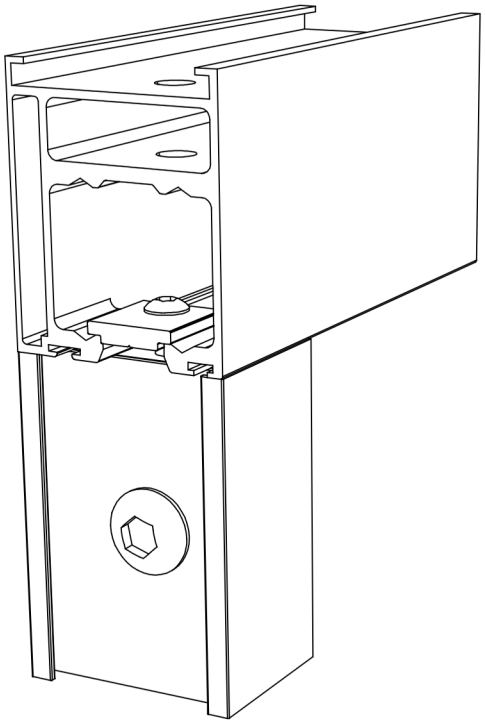


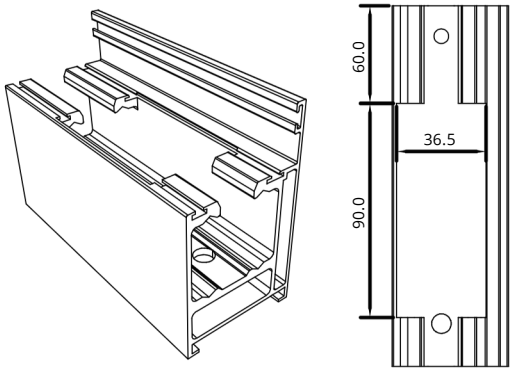
Linha **Artika**

USINAGENS | UNIÃO MARCO LATERAL COM TRILHO SUPERIOR UN-01 AL

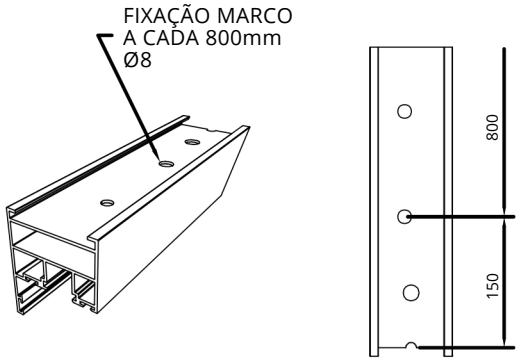




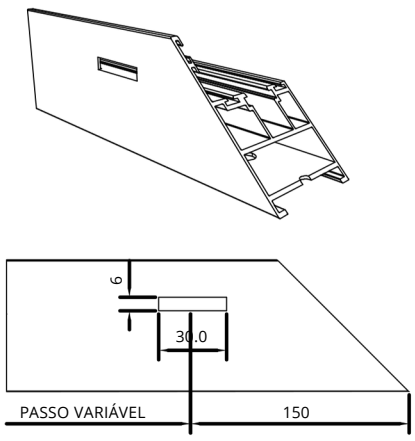




USINAGEM PRT-C001
TAMPA DE ARREMATE

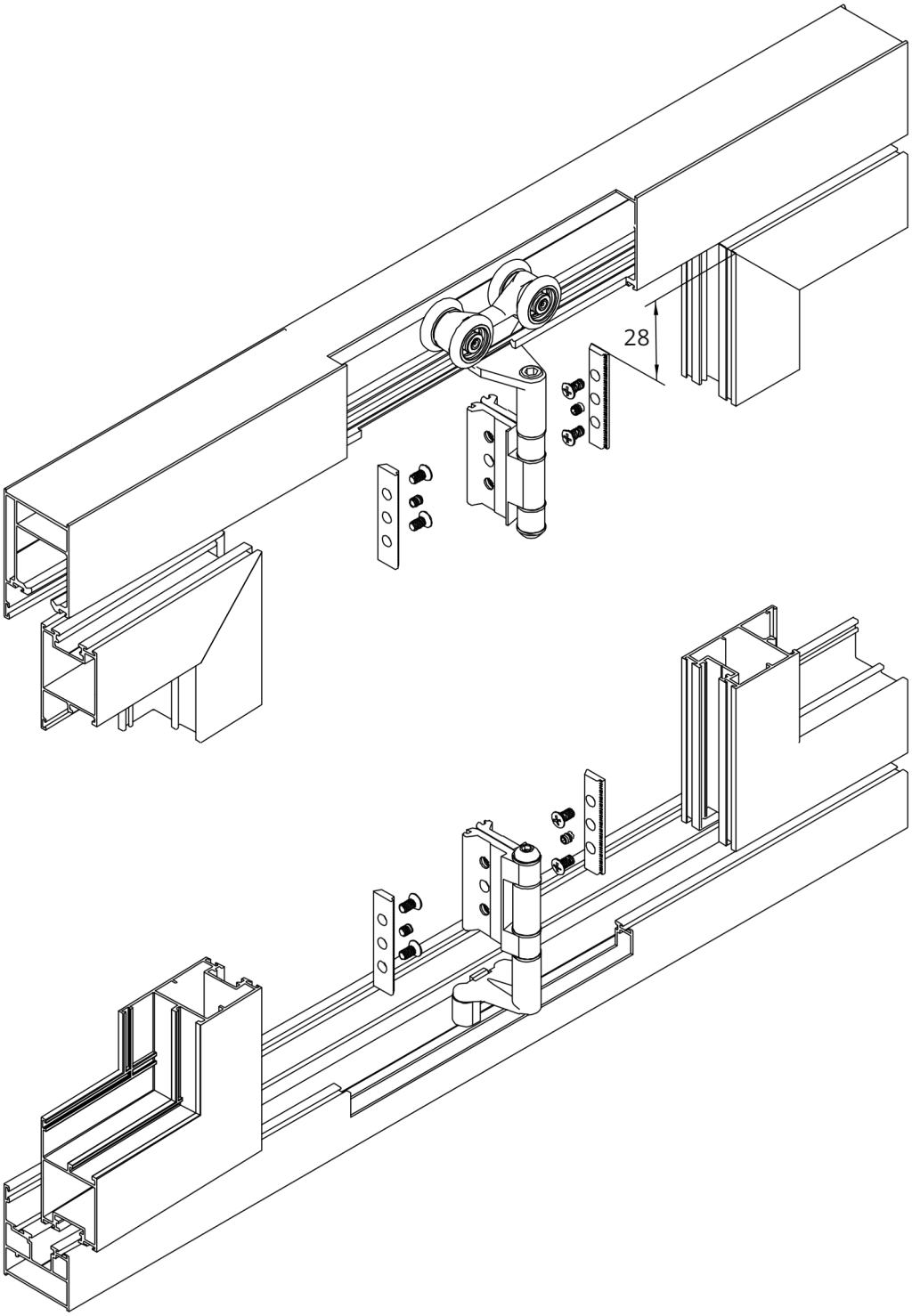


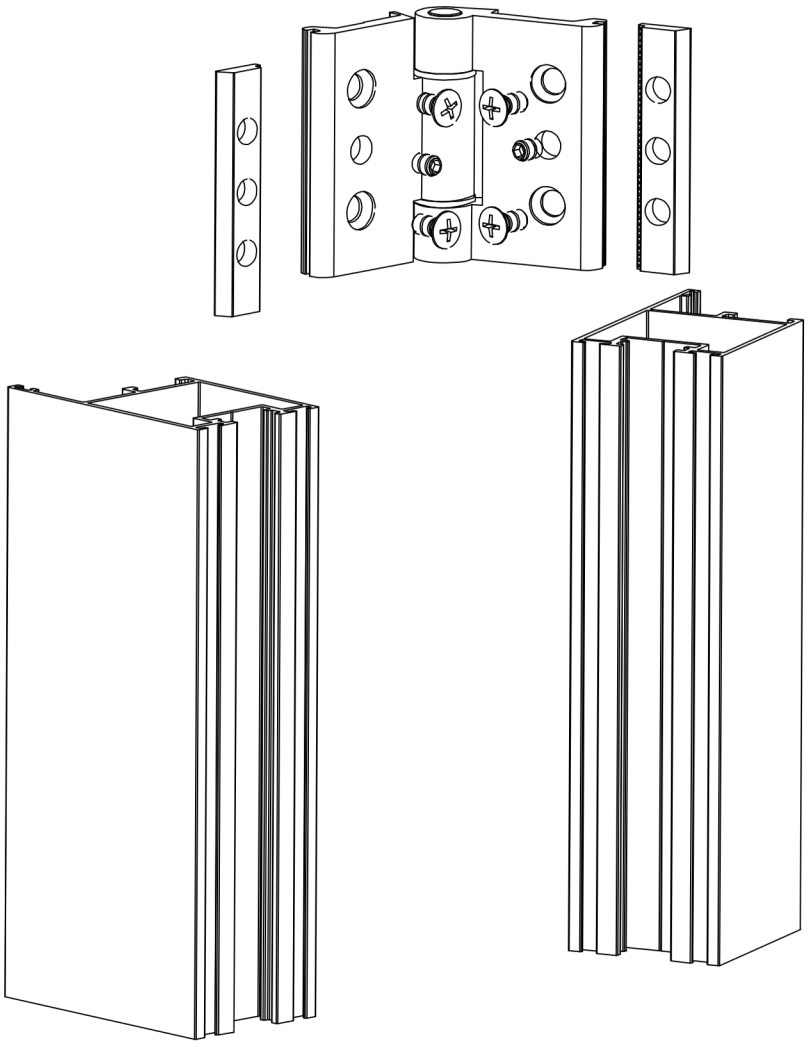
USINAGEM PRT-C001
FIXAÇÃO Á PAREDE



USINAGEM PRT-C001
SAÍDA DE ÁGUA

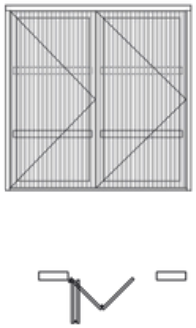
Linha **Artika**
MONTAGEM

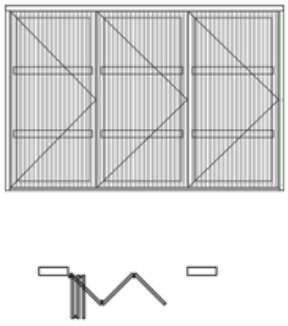


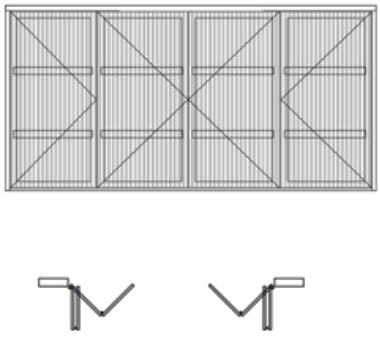


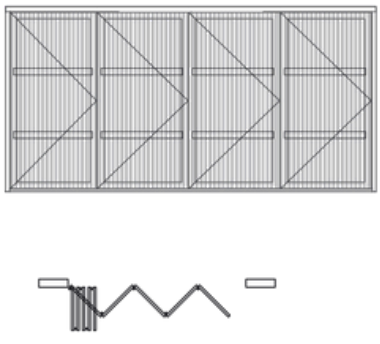
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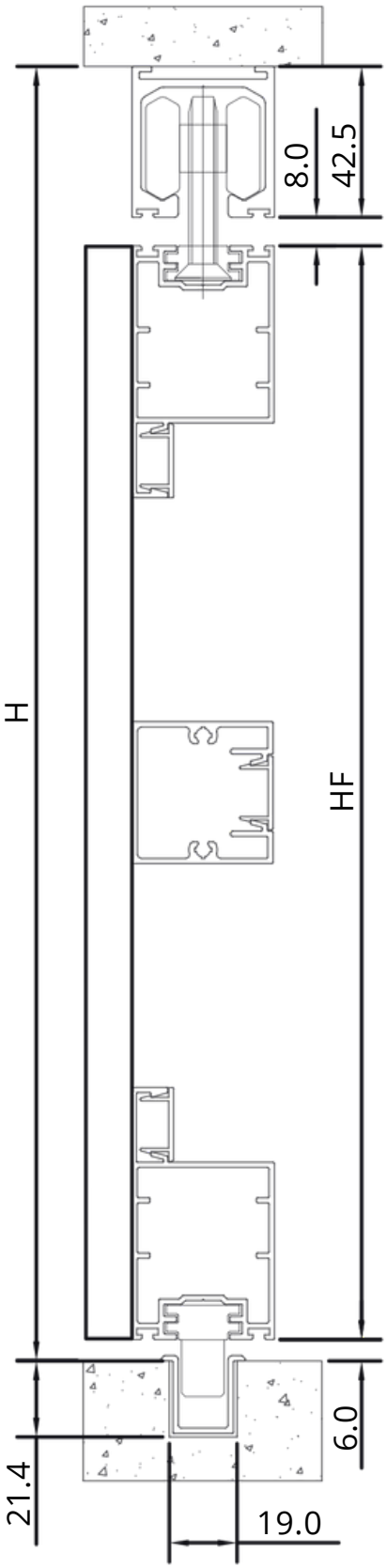
TIPOLOGIAS - CAMARÃO COM BRISE







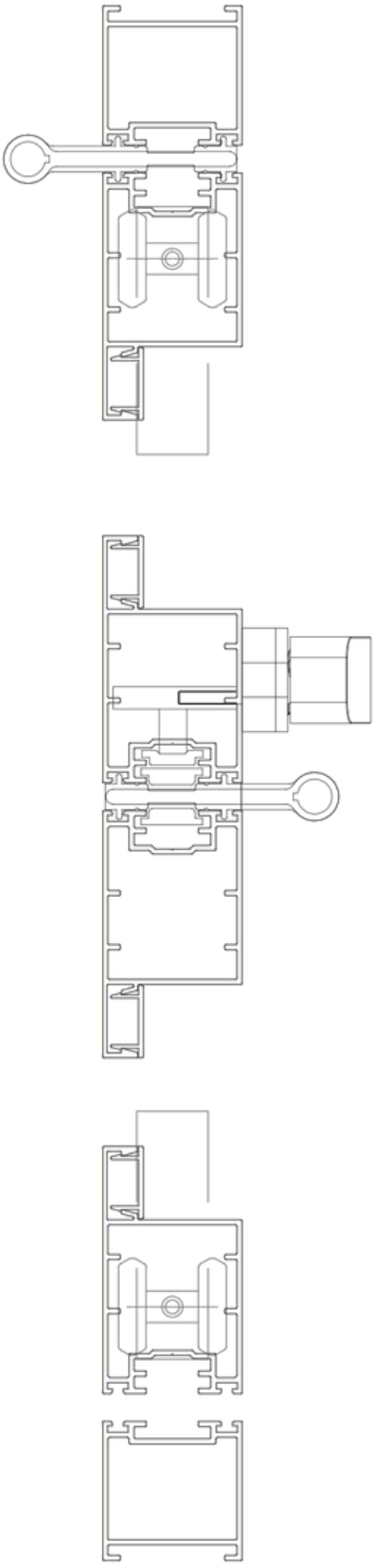


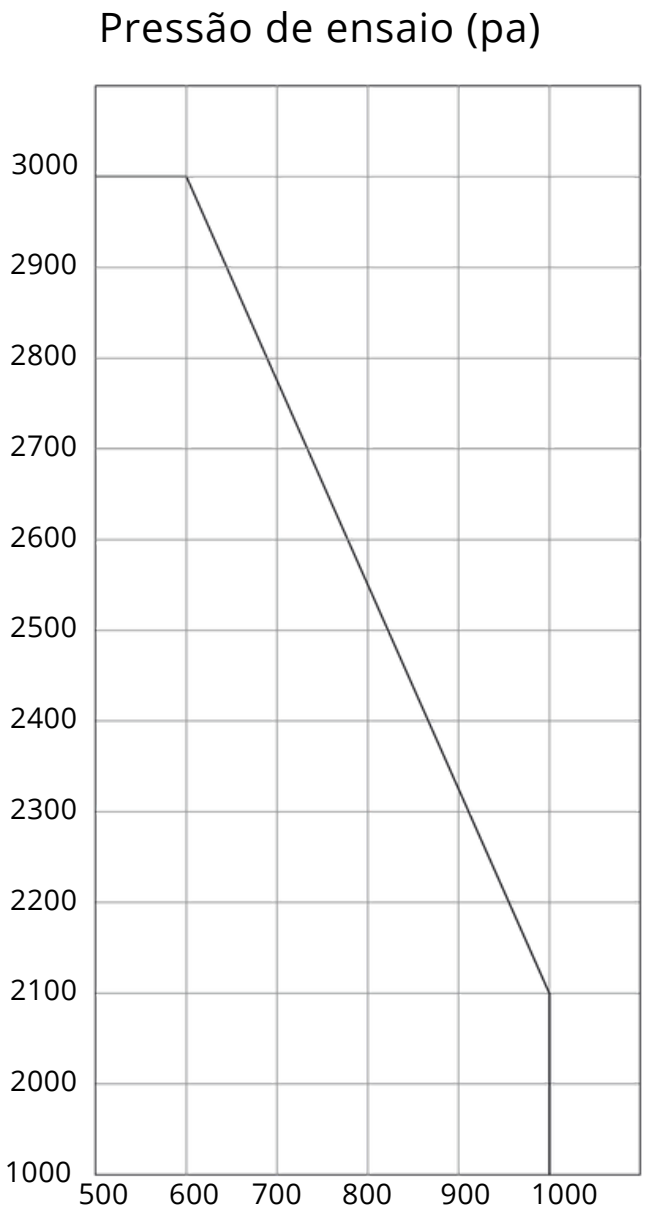


PERFIS - MARCO PERIMETRAL					
QUANT	CÓDIGO	DESCRIÇÃO	MEDIDA	CORTE	
1	PRT-C001	GUIA SUPERIOR	L	90° - 90°	
1	PRT-C002	GUIA INFERIOR	L	45° - 45°	
2	PRT-C002	MARCO LATERAL	H-43	45° - 90°	
2N	PRT-C005	FOLHA BRISE	[(L-86)/N]-10	45° - 45°	
2N	PRT-C005	FOLHA DE BRISE	H-57	45° - 45°	
2N	PRT-C013	TRAVE SSA	LF-98	90° - 90°	
2N	PRT-C010	TAMPA DA TRAVESSA	LF-98	90° - 90°	

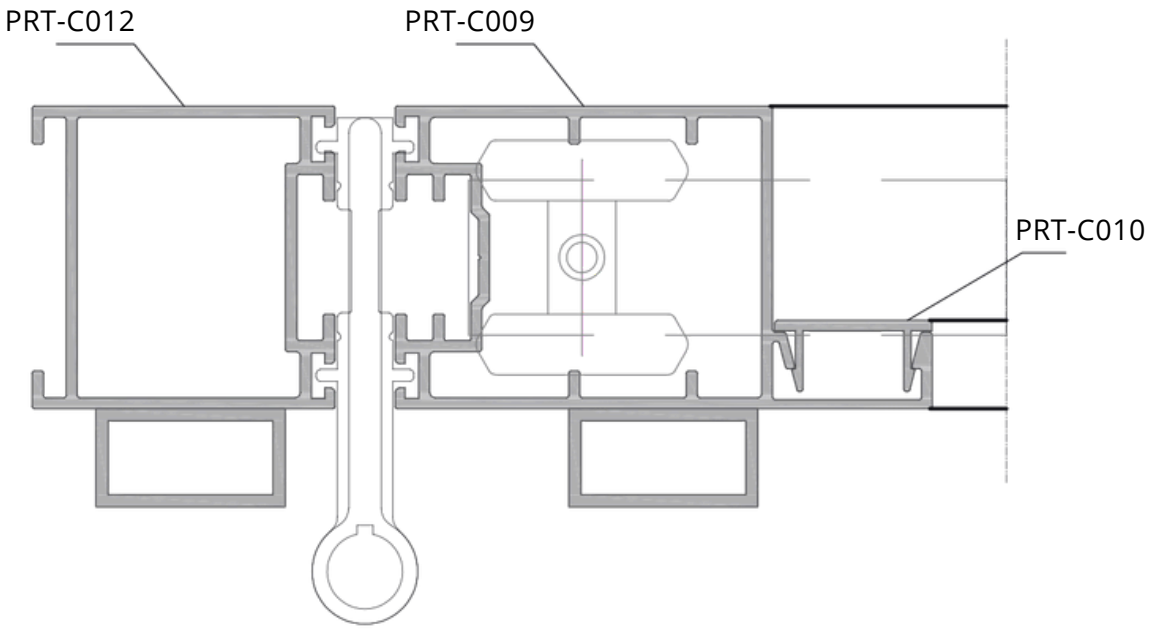
ACESSÓRIOS - MARCO PERIMETRAL		
CÓDIGO	DESCRIÇÃO	MEDIDAS
FIT 206	ESCOVA 5X6	4HN+4L

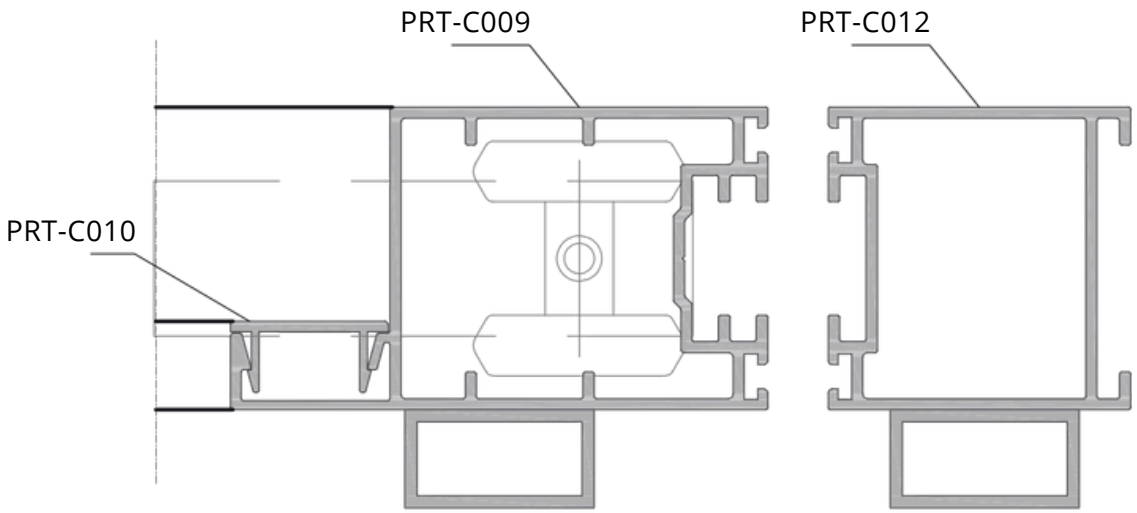
ACESSÓRIOS - MARCO PERIMETRAL		
QUANT	CÓDIGO	DESCRIÇÃO
4N	ESQ35035	CONEXÃO ALLEN FOLHA 35X35
2	ESQ44012	CONEXÃO ALLEN MARCO 44X12
4N	ESQ 12X1,5	CONEXÃO DE ALINHAMENTO 12X1,5
2	UN-01 AL	CONEXÃO DE UNIÃO MARCO / TRILHO
(N-1)/2	RP-0004	KIT DE ROLDANA E GUIA
2N+1	BI-0002	DOBRADIÇA
(N-1)/2+1	MR-2105	CREMONA BAIXA 21MM
(N-1)/2+1	S 12P -11	MECANISMO CENTRAL + PERNOS
((N-1)/2+1)X2	4032 INOX	PONTEIRA EM INOX
(L+H)*2 / 800	90101 / 01	AFINADOR REGULADOR PRONI
L /1200	9063	SAÍDA DE ÁGUA COM VÁLVULA

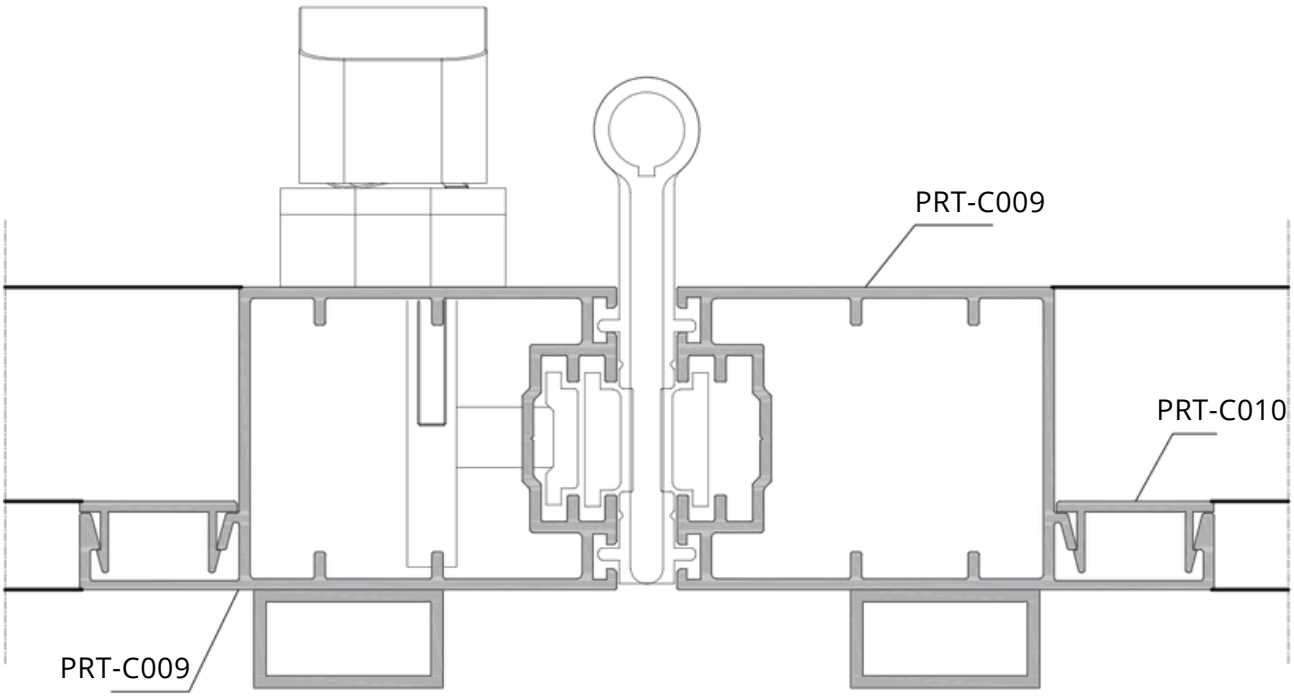


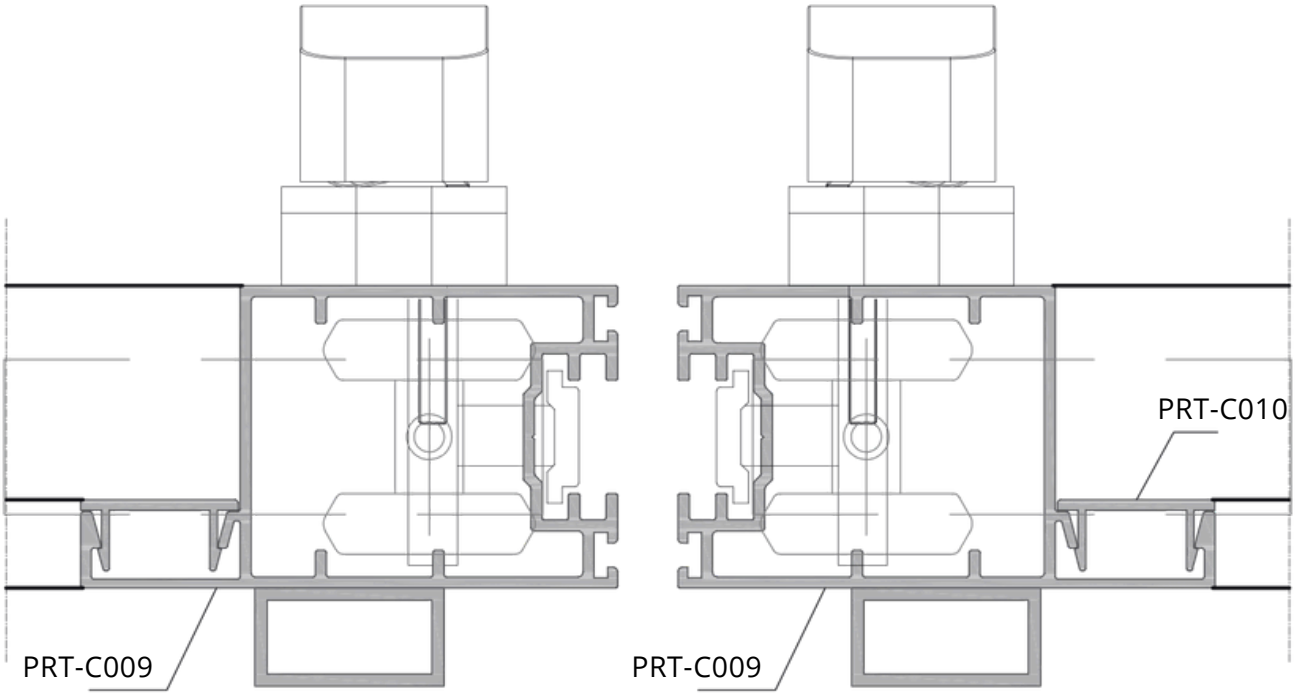


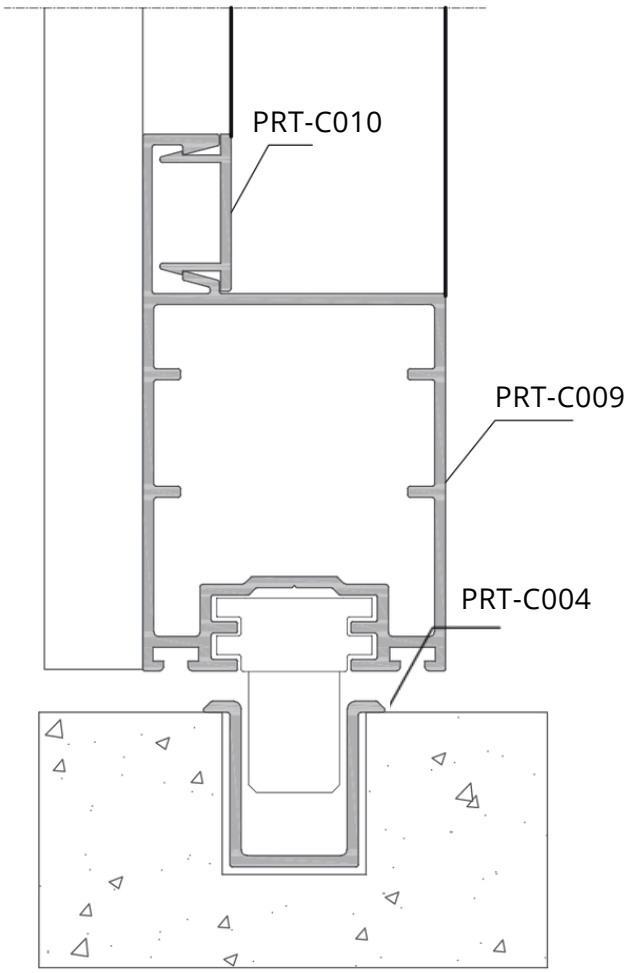
Largura Máxima da Folha
900x2200
Peso máximo da Folha
Até 75Kg
Para alturas maiores consultar departamento técnico

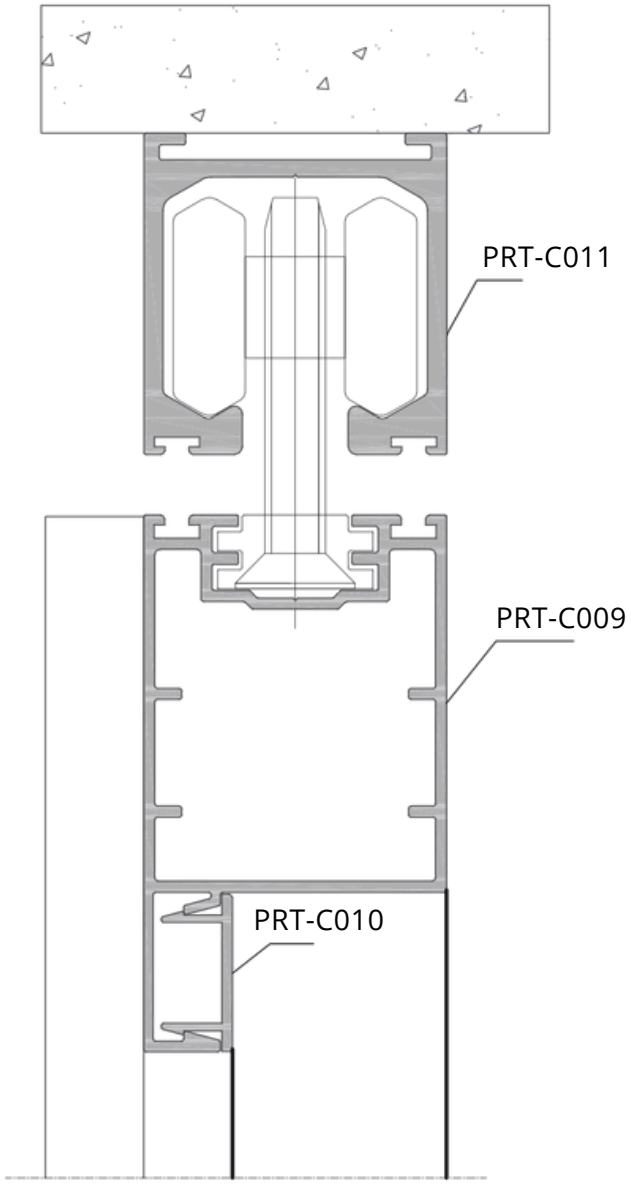

PRT-C012
PRT-C009
PRT-C010

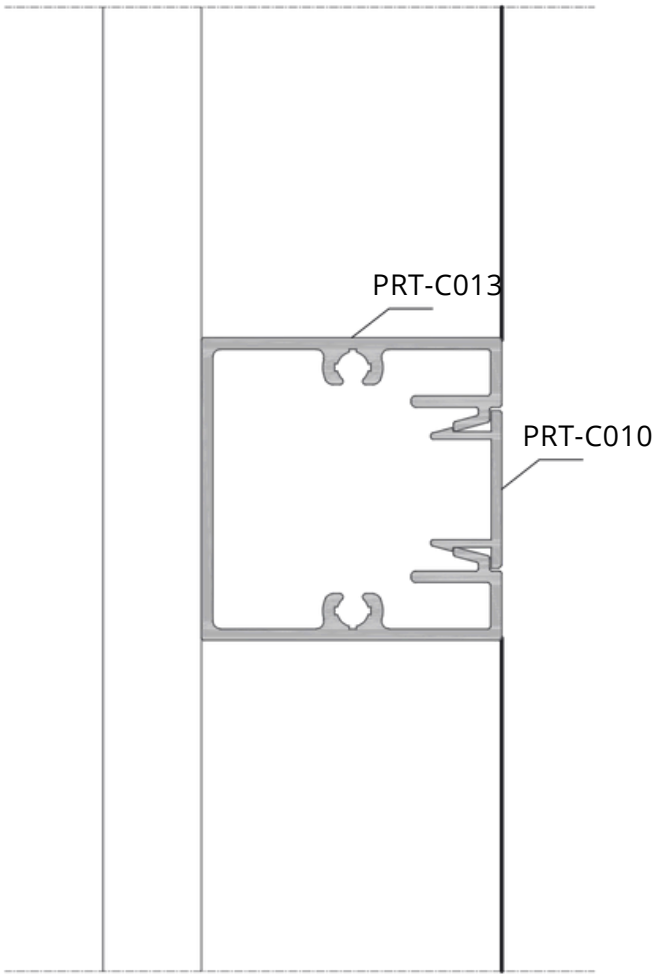

PRT-C009
PRT-C012
PRT-C010

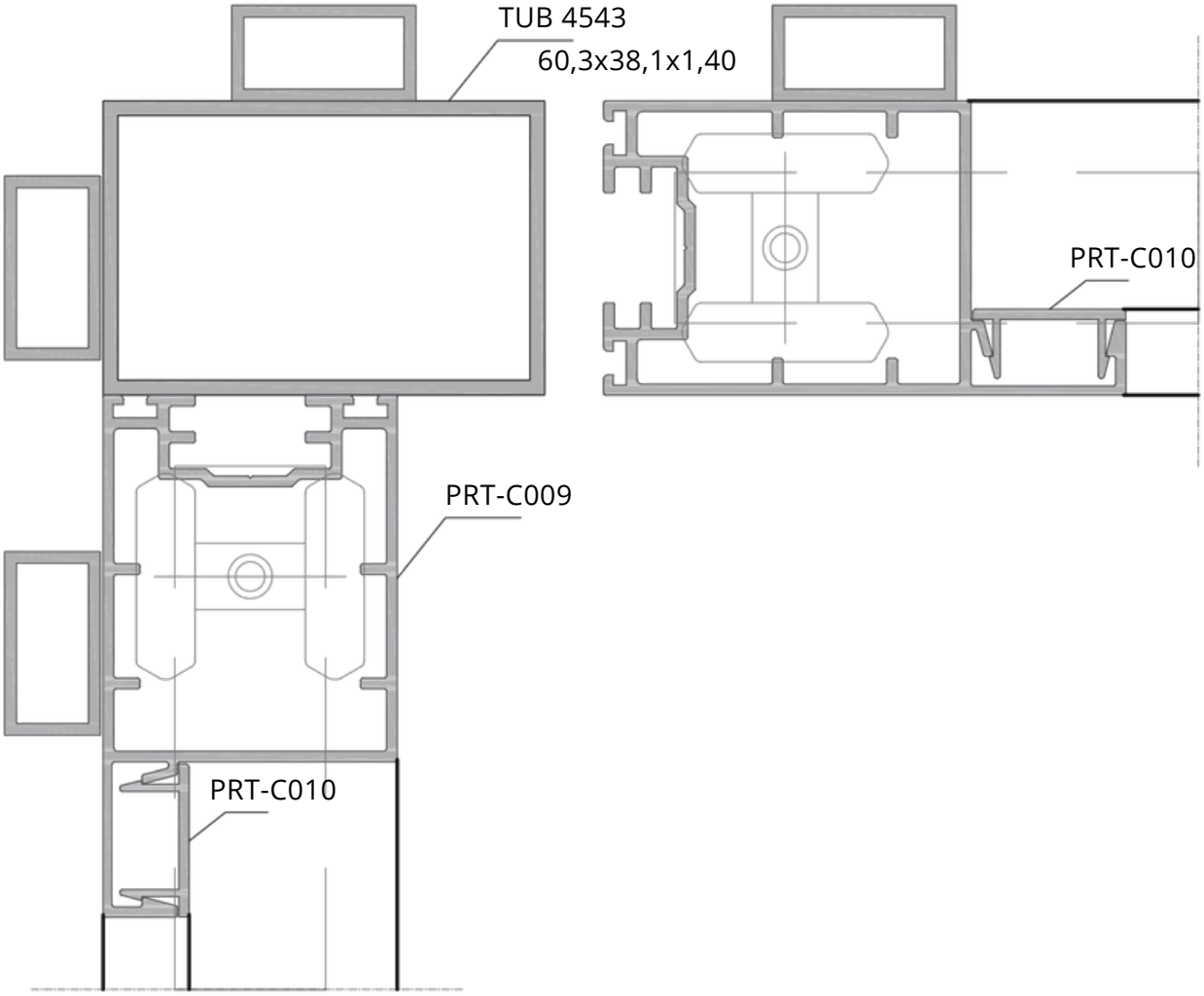

PRT-C009
PRT-C010
PRT-C009


PRT-C010
PRT-C009
PRT-C009


PRT-C010
PRT-C009
PRT-C004

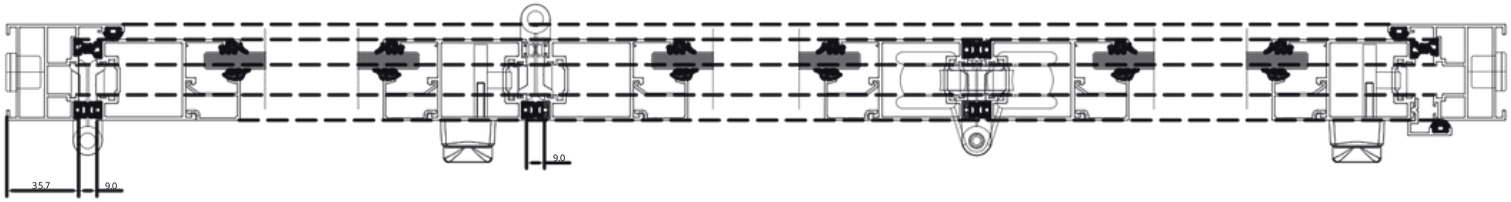

PRT-C011
PRT-C009
PRT-C010

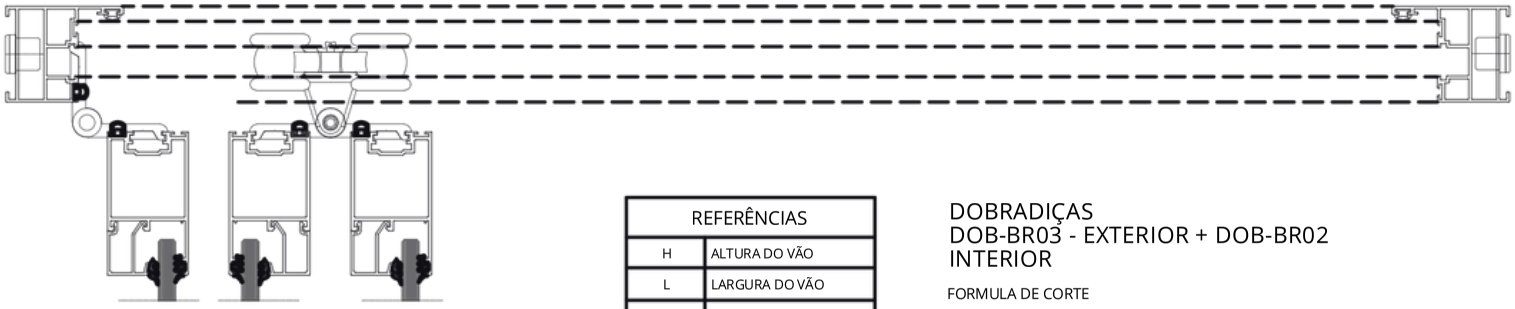

PRT-C013
PRT-C010

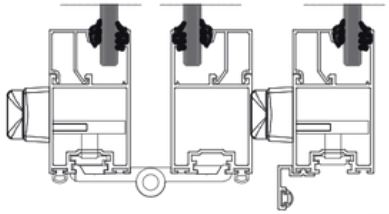

TUB 4543
60,3x38,1x1,40
PRT-C010
PRT-C009
PRT-C010

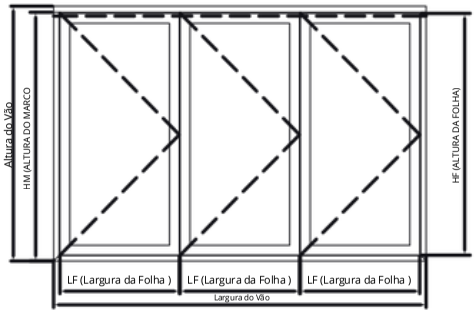
Pronto alumínio

Linha **Artika**









REFERÊNCIAS	
H	ALTURA DO VÃO
L	LARGURA DO VÃO
N	NUMERO DE FOLHAS
HF	ALTURA DA FOLHA
LF1	LARGURA DA FOLHA 1
LF2	LARGURA DA FOLHA 2
LT1	LARGURA DA TRAVESSA 1
LT2	LARGURA DA TRAVESSA 2
HM	ALTURA DO MARCO LATERAL
HPR	ALTURA DE PERFIS DE REVESTIMENTO

DOBRADIÇAS
DOB-BR03 - EXTERIOR + DOB-BR02 INTERIOR

FORMULA DE CORTE

LARGURA DAS FOLHAS
L F= L- 71 ,4 - ((N +1)x9)/N

LARGURA DO VIDRO
L-V+LF-107

LARGURA DA BAGUETE
LBG=LF-98

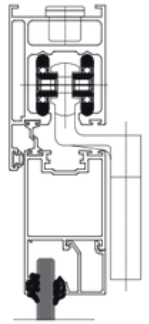
ALTURA DAS FOLHAS - TRILHO EMBUTIDO
H F=H -12 0,7

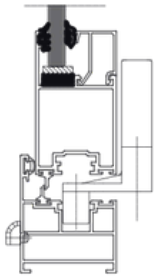
ALTURA DO VIDRO
H V= H F -107

ALTURA DA BAGUETE
H BG= HF- 142

ALTURA DO MARCO LATERAL
H V=H -59

ALTURA DA BAGUETE
H BG= HF- 142

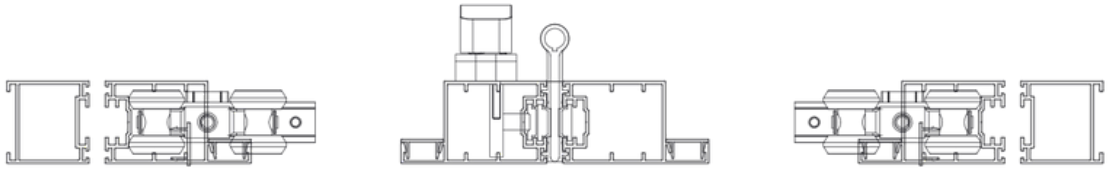


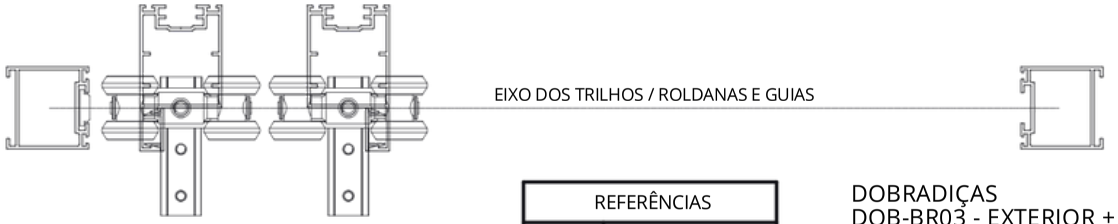


PROJETO:	DATA:	ESCALA:
LINHA CAMARÃO CE	ABRIL 2025	1:1
DESCRIÇÃO: PROJETO DE LINHA CAMARÃO CE	OBS.: PORTA CAMARÃO VIDRO	DWG:

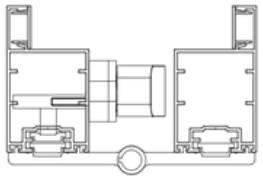
Pronto alumínio

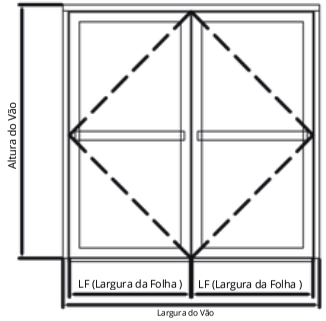
Linha **Artika**





REFERÊNCIAS	
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L	LARGURA DO VÃO
N	NUMERO DE FOLHAS
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LF2	LARGURA DA FOLHA 2
LT1	LARGURA DA TRAVESSA 1
LT2	LARGURA DA TRAVESSA 2
HM	ALTURA DO MARCO LATERAL
HPR	ALTURA DE PERFIS DE REVESTIMENTO





DOBRADIÇAS
DOB-BR03 - EXTERIOR + DOB-BR02 INTERIOR

FORMULA DE CORTE

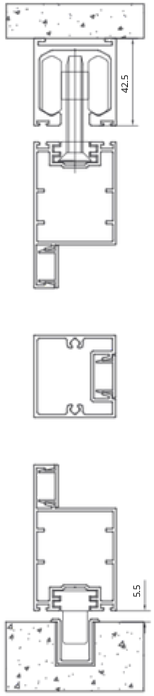
LARGURA DAS FOLHAS
LF=L-84 -((N+1)x8)/N

LARGURA DAS TRAVESSAS
LT= LF -118

ALTURA DAS FOLHAS - TRILHO EMBUTIDO
H F=H -56

ALTURA DO MARCO LATERAL
H M= H- 42,5

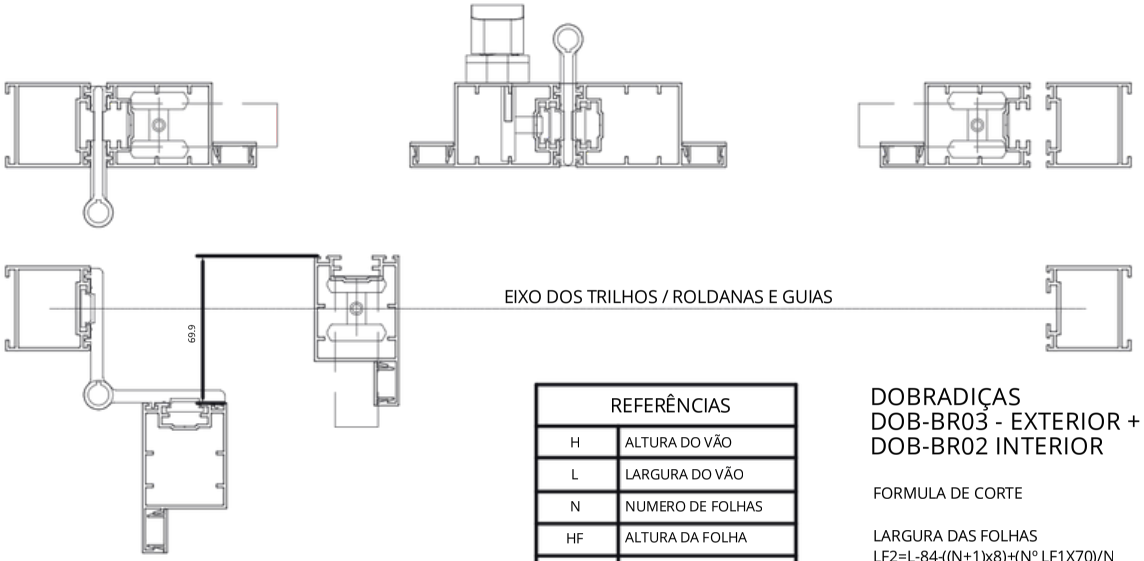
ALTURA DO CORTE DOS PERFIS
HPR=HF-2



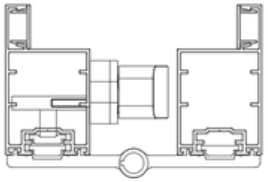
PROJETO:	DATA:	ESCALA:
LINHA CAMARÃO CE	ABRIL 2025	1:1
DESCRIÇÃO: PROJETO DE LINHA CAMARÃO CE	OBS.: PORTA CAMARÃO BRISE	DWG:

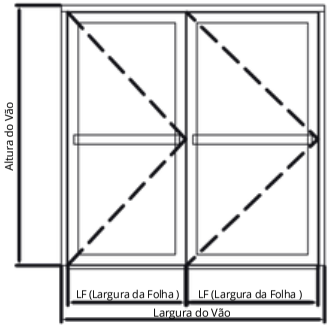
Pronto alumínio

Linha **Artika**



REFERÊNCIAS	
H	ALTURA DO VÃO
L	LARGURA DO VÃO
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LT1	LARGURA DA TRAVESSA 1
LT2	LARGURA DA TRAVESSA 2
HM	ALTURA DO MARCO LATERAL
HPR	ALTURA DE PERFIS DE REVESTIMENTO





DOBRADIÇAS
DOB-BR03 - EXTERIOR + DOB-BR02 INTERIOR

FORMULA DE CORTE

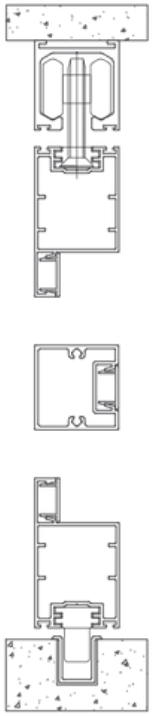
LARGURA DAS FOLHAS
LF2=L-84-((N+1)x8)+(Nº LF1X70)/N
LF1=LF2-70

LARGURA DAS TRAVESSAS
LT1 =LF1 -118
LT2 =LF2 -118

ALTURA DAS FOLHAS - TRILHO EMBUTIDO
H F=H -56

ALTURA DO MARCO LATERAL
H M= H- 42,5

ALTURA DO CORTE DOS PERFIS
HPR=HF-2



PROJETO:	DATA:	ESCALA:
LINHA CAMARÃO CE	ABRIL 2025	1:1
DESCRIÇÃO: PROJETO DE LINHA CAMARÃO CE	OBS.: PORTA CAMARÃO BRISE	DWG:

Aponte a câmera

Pronto
alumínio

CATÁLOGO
LINHA ***ARTIKA***

Av. Celso Garcia, 6090 — Tatuapé
São Paulo/SP · CEP 03064-000

11 2602-4244 | 11 2092-3066
11 91016-2119 (WhatsApp)