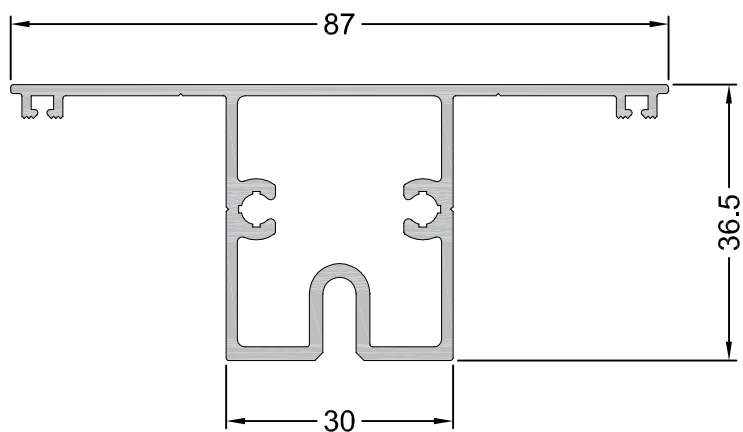
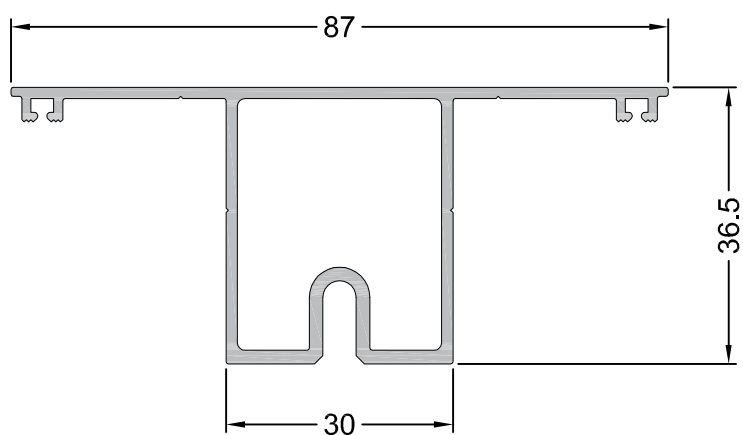


ALG-2100
1,027 Kg/m
Coluna



4

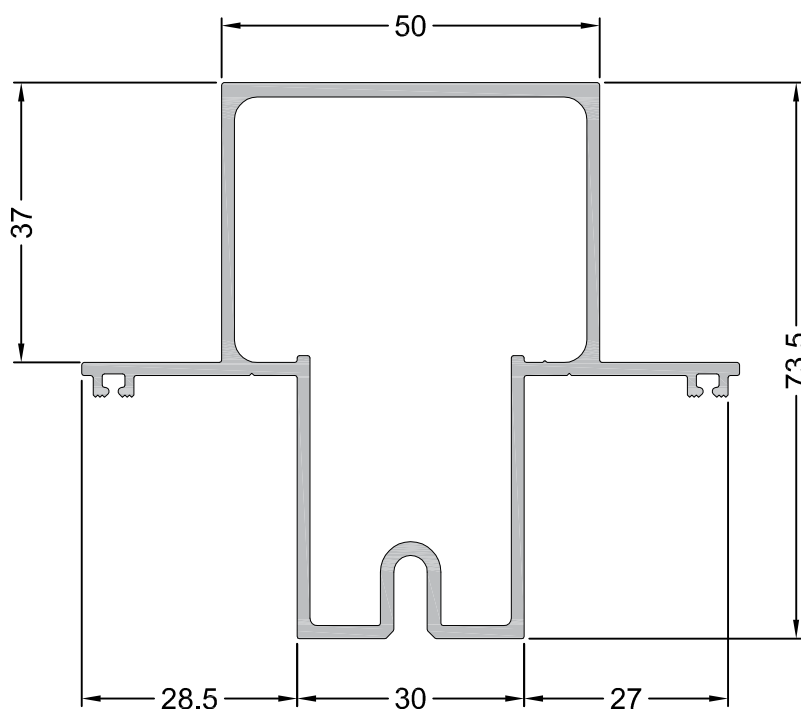
ALG-2004
0,980 Kg/m
Coluna



ALG-2024 (CX-369)

1,471 Kg/m

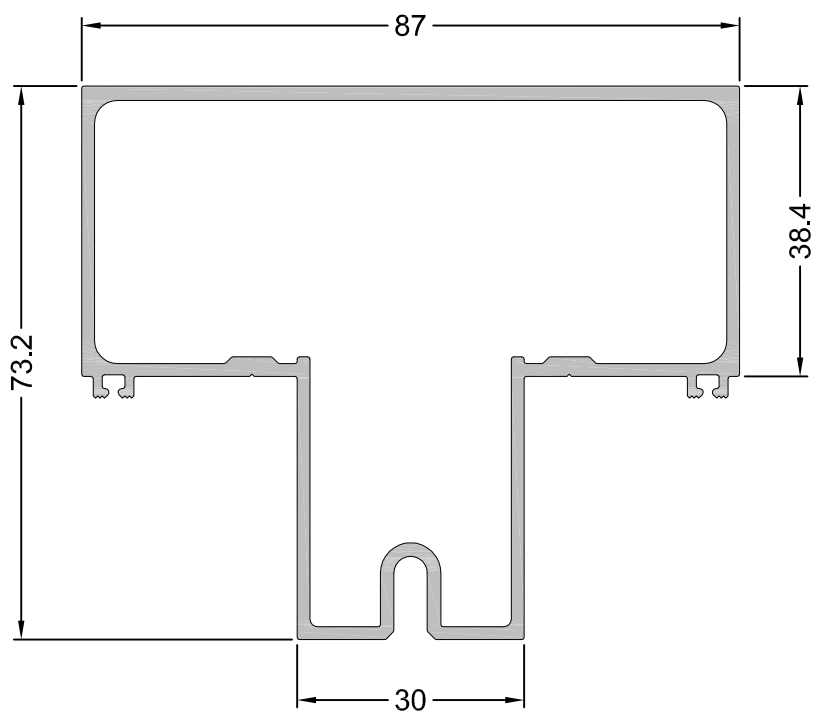
Coluna Central



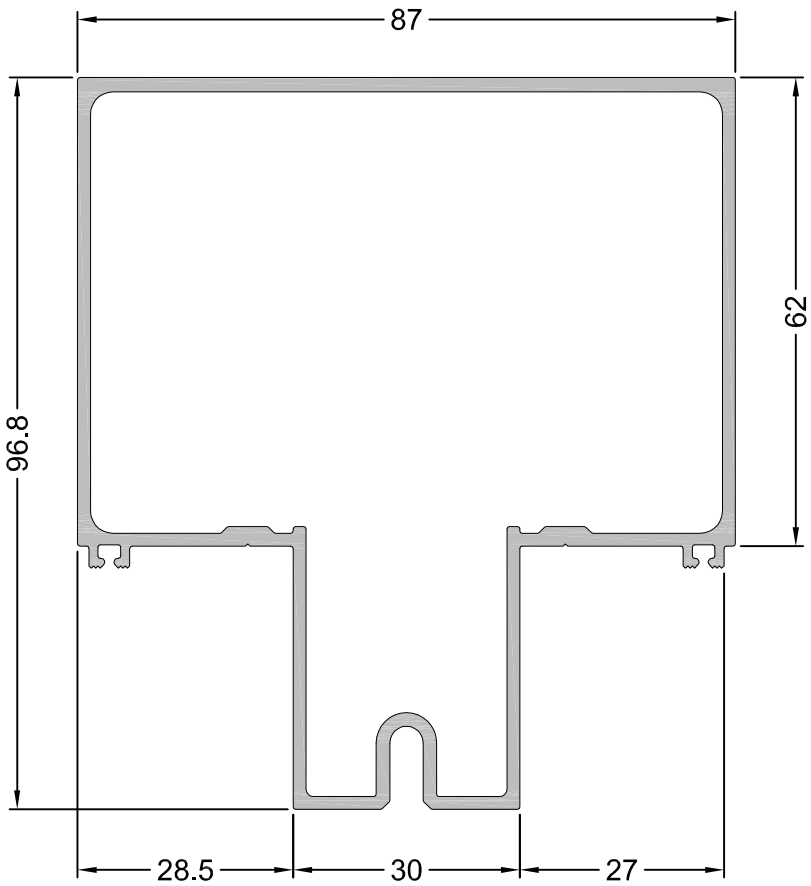
ALG-2045

1,688 Kg/

Coluna Central



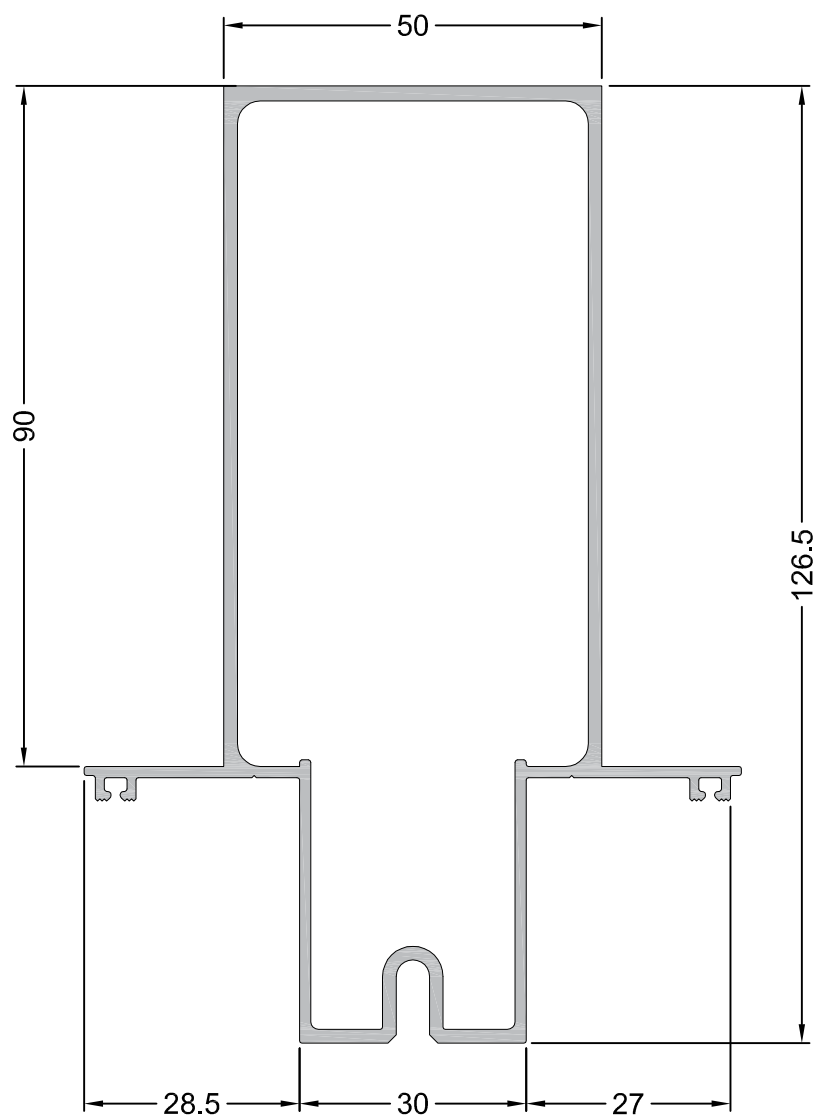
ALG-2048
1,903 Kg/
Coluna Central



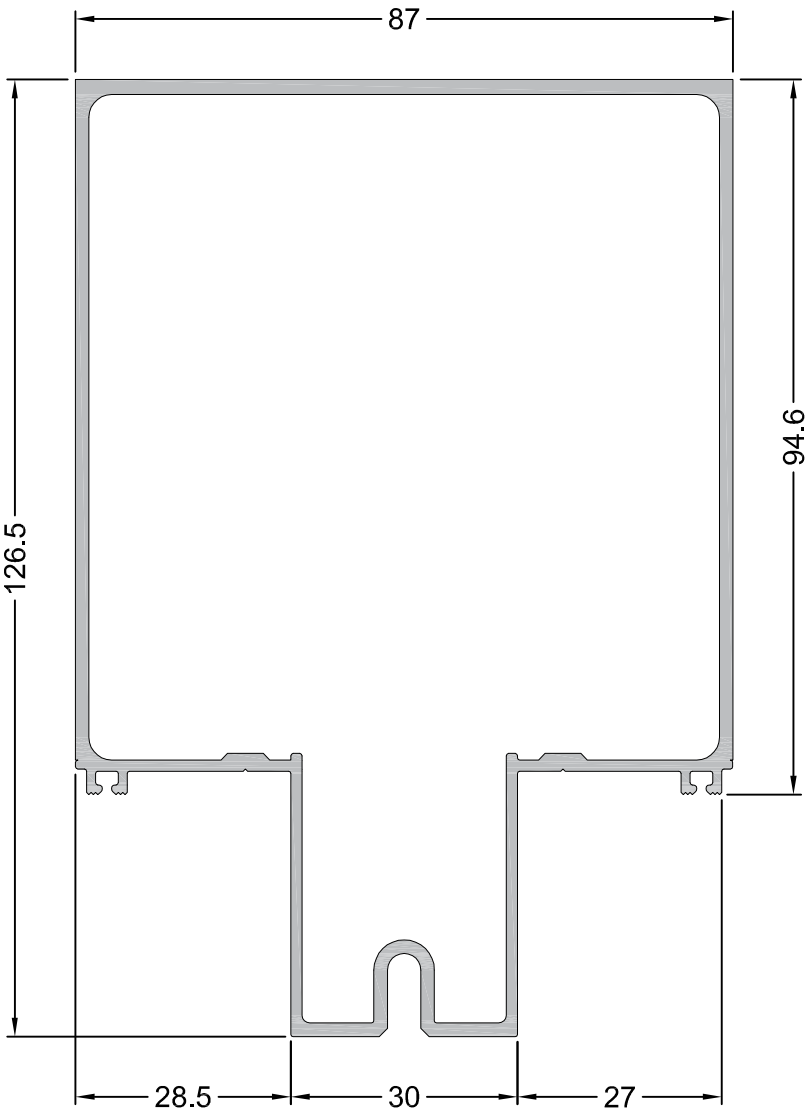
ALG-2000

1,957 Kg/m

Coluna Central



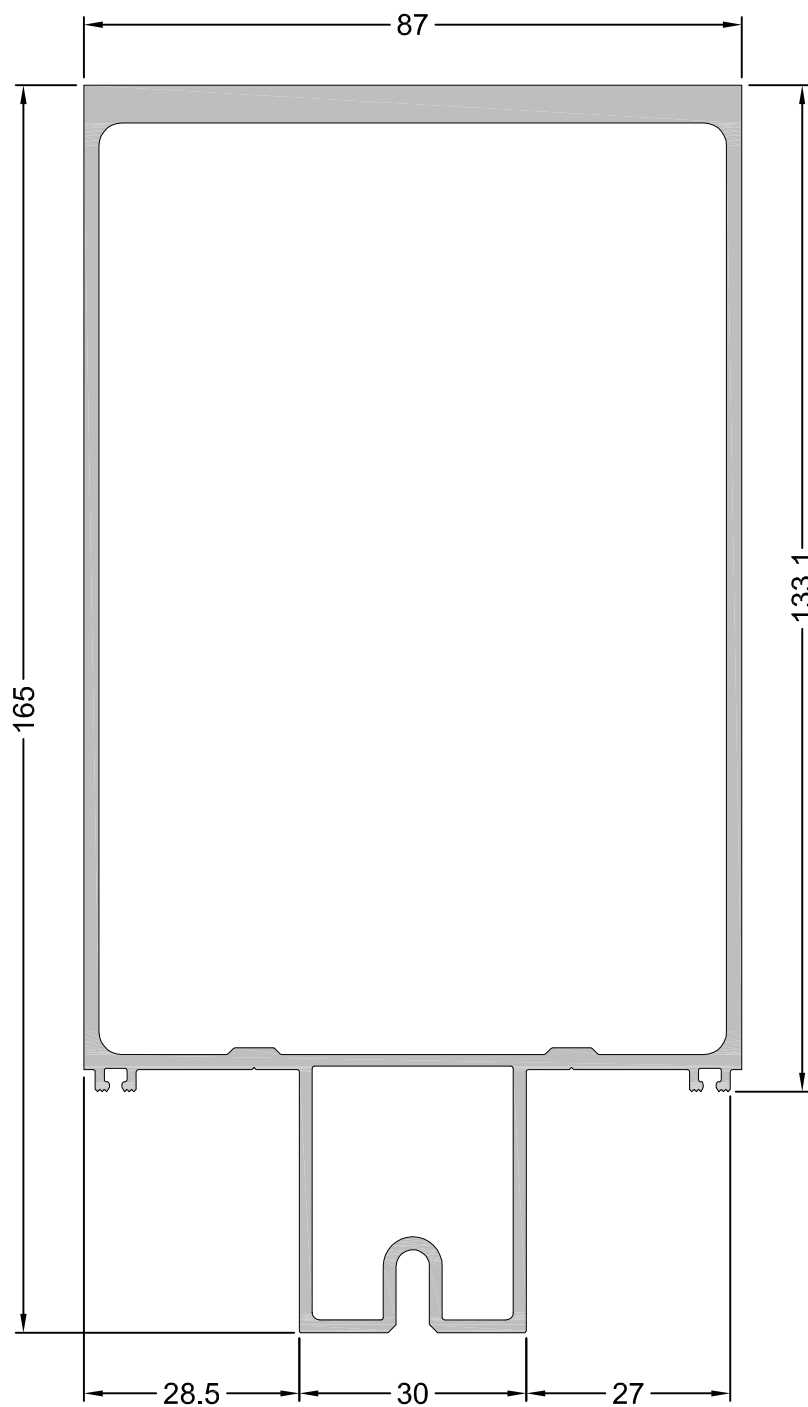
ALG-2040
2,179 Kg/m
Coluna Central



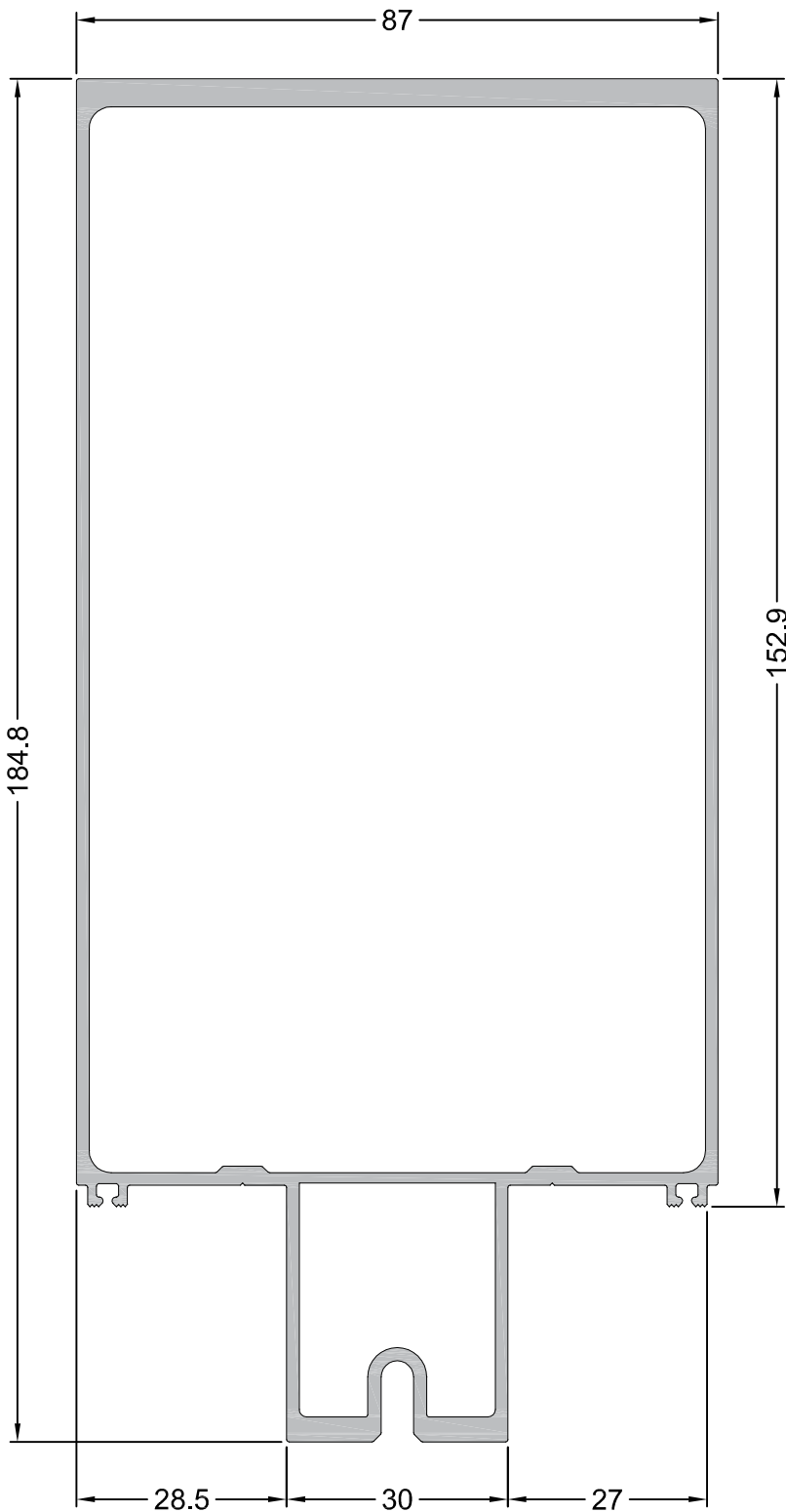
ALG-76401

3,571 Kg/m

Coluna Central



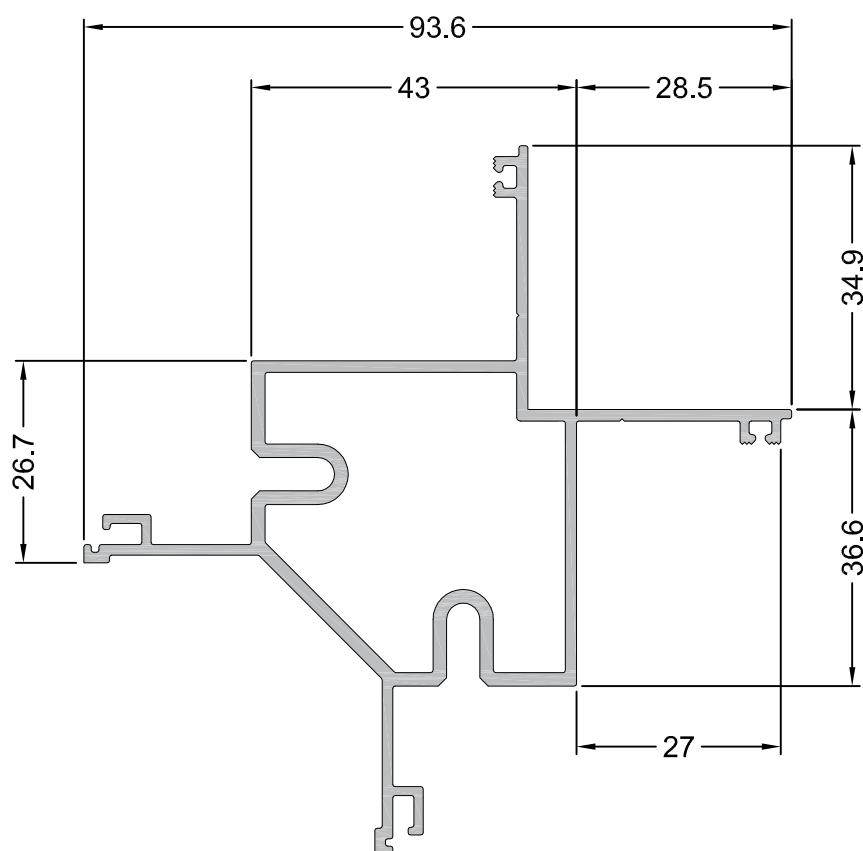
ALG-2070
3,323 Kg/m
Coluna Central



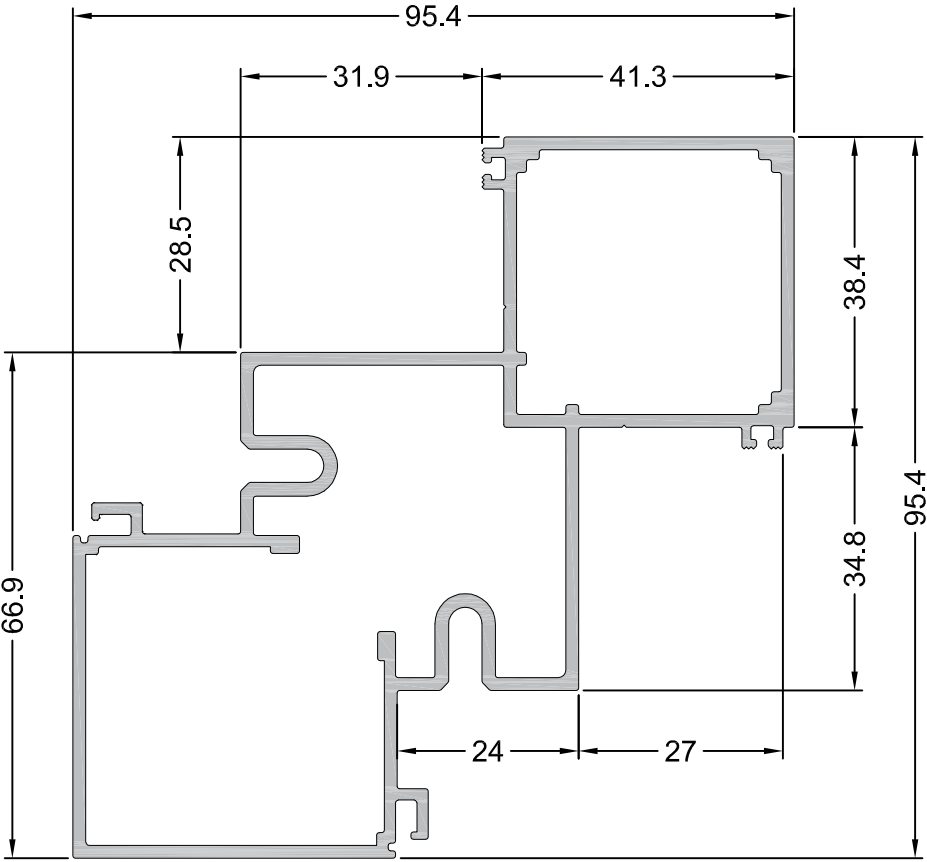
ALG-2006

1,397 Kg/m

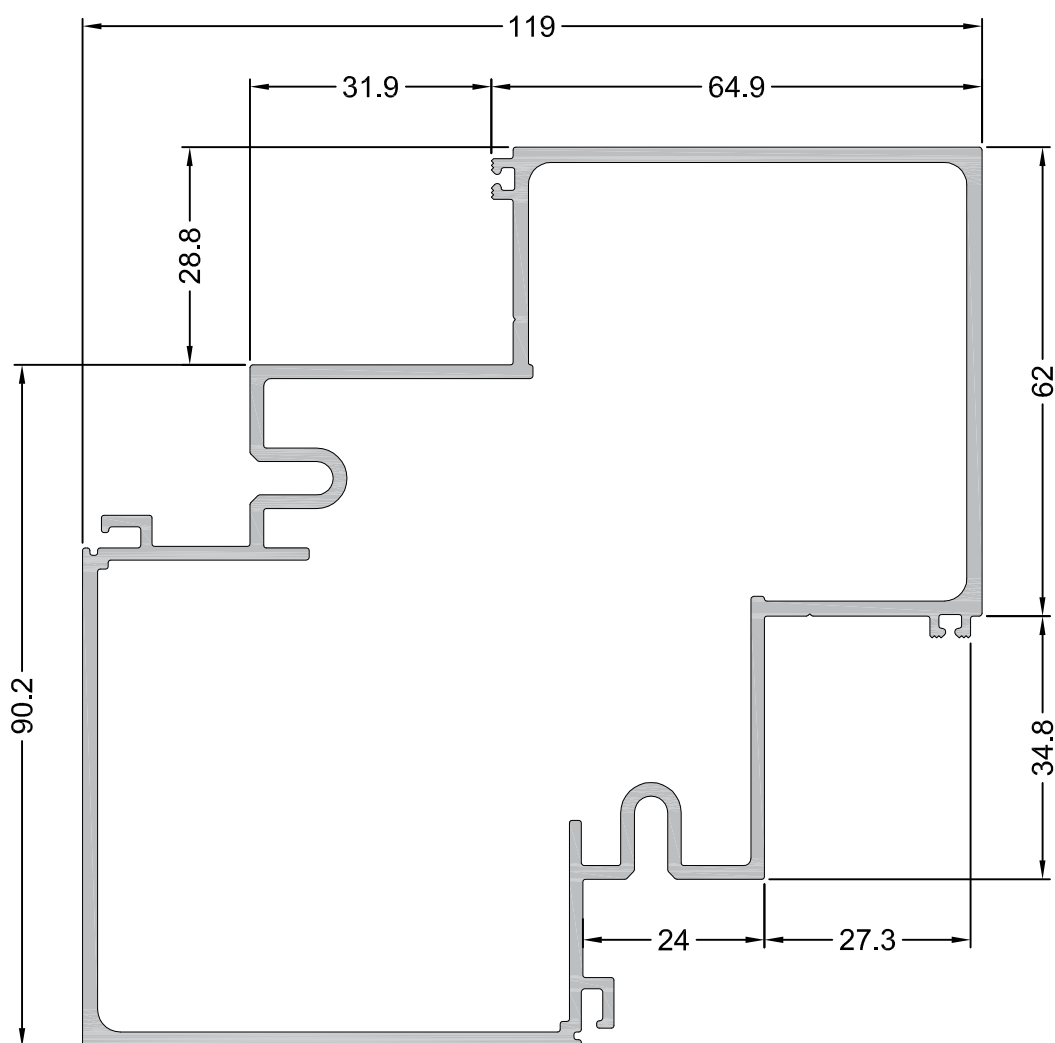
Coluna de Canto



ALG-894
2.227 Kg/m
Coluna de Canto



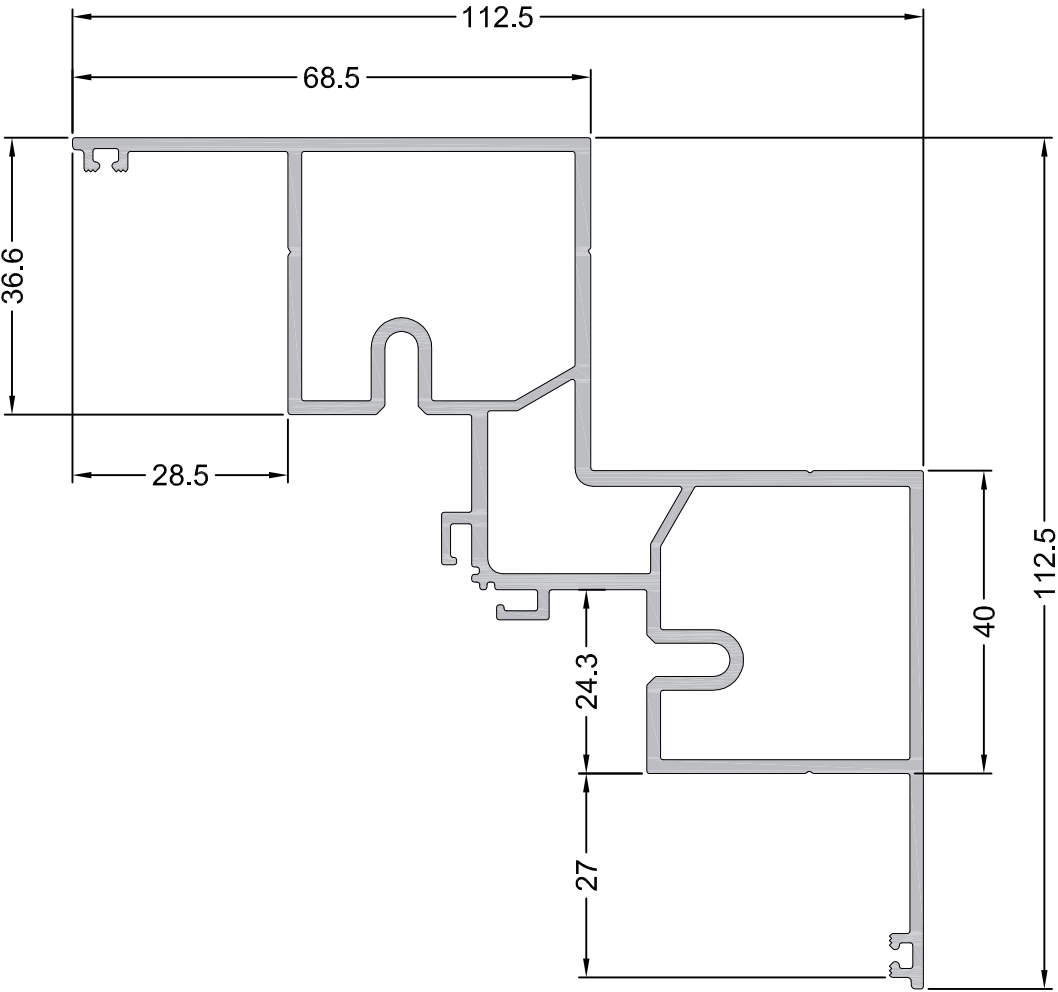
ALG-2052
2.828 Kg/m
Coluna de Canto



ALG-76305

2.361 Kg/m

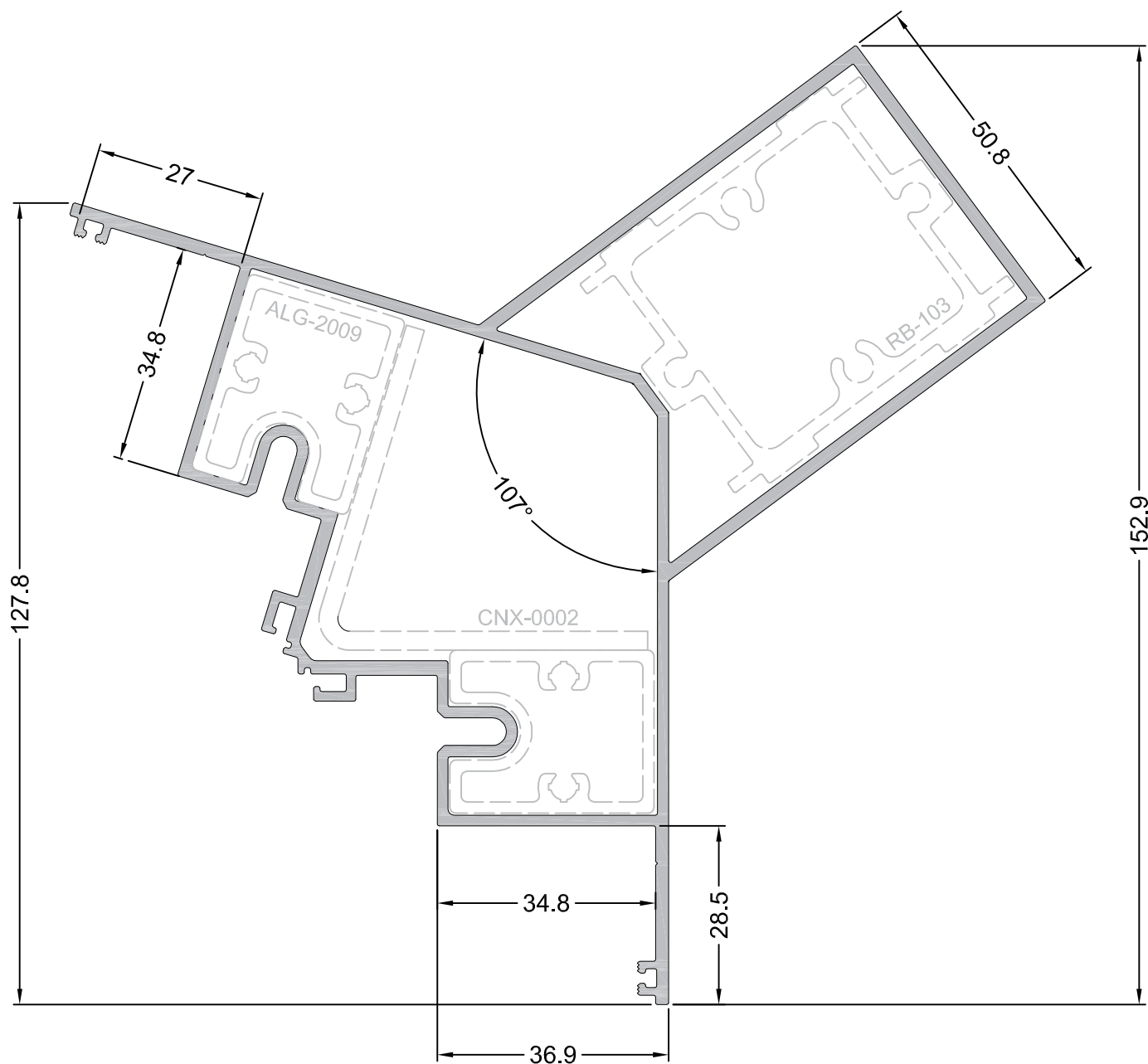
Coluna de Canto



ALG-76307

3,241 kg/m

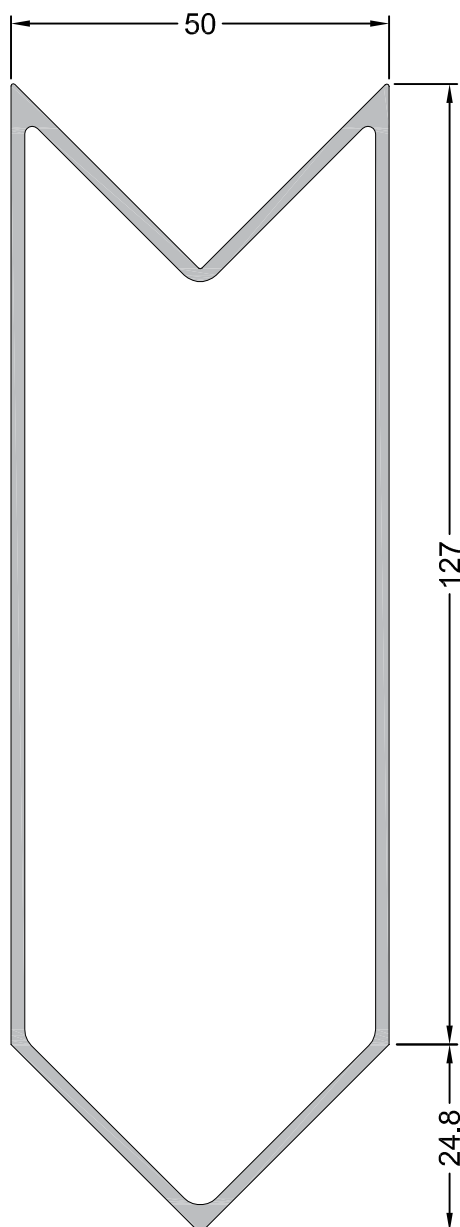
Coluna de Canto



ALG-2005

1,894 Kg/m

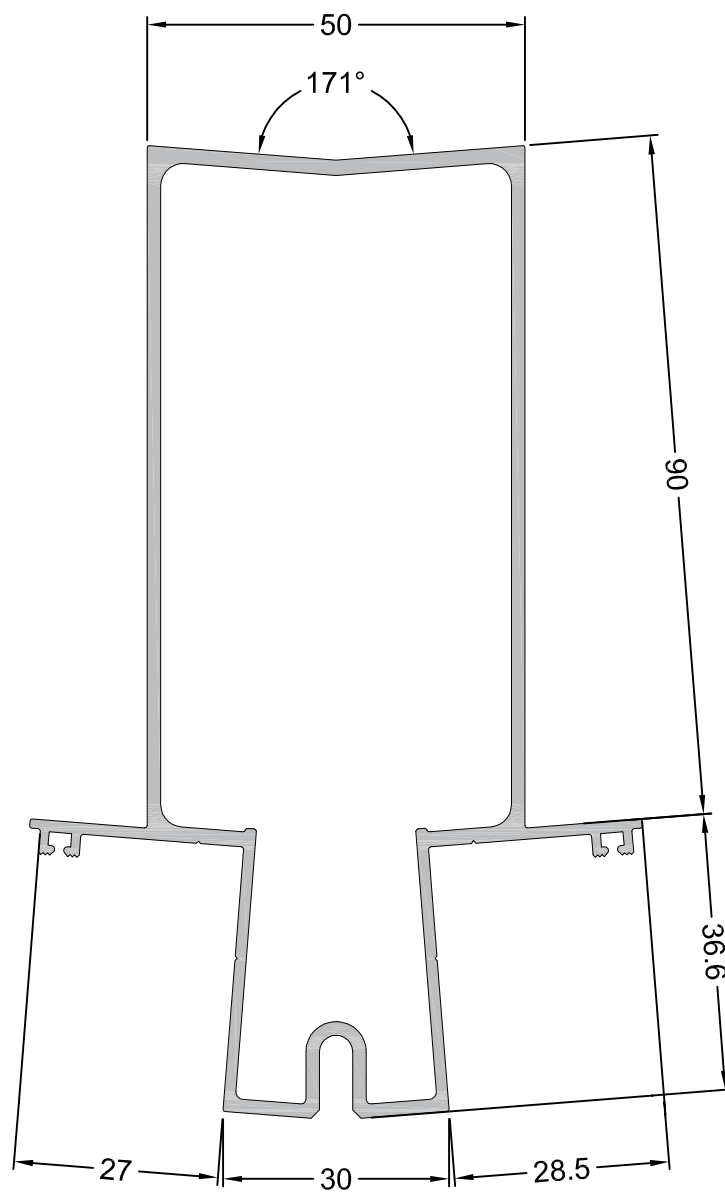
Coluna Compl. Canto



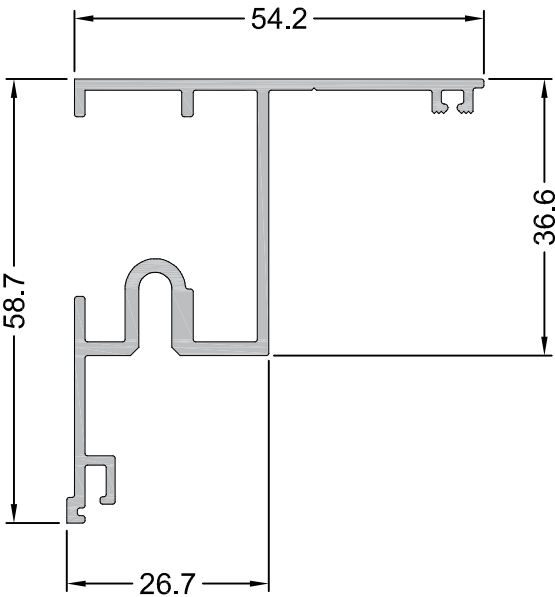
ALG-2032

1,982 Kg/m

Coluna em Ângulo

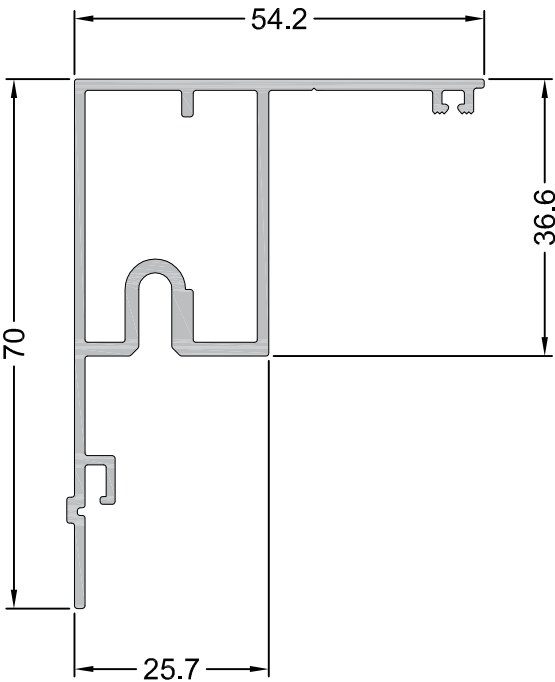


ALG-2008
0,794 Kg/m
Marco

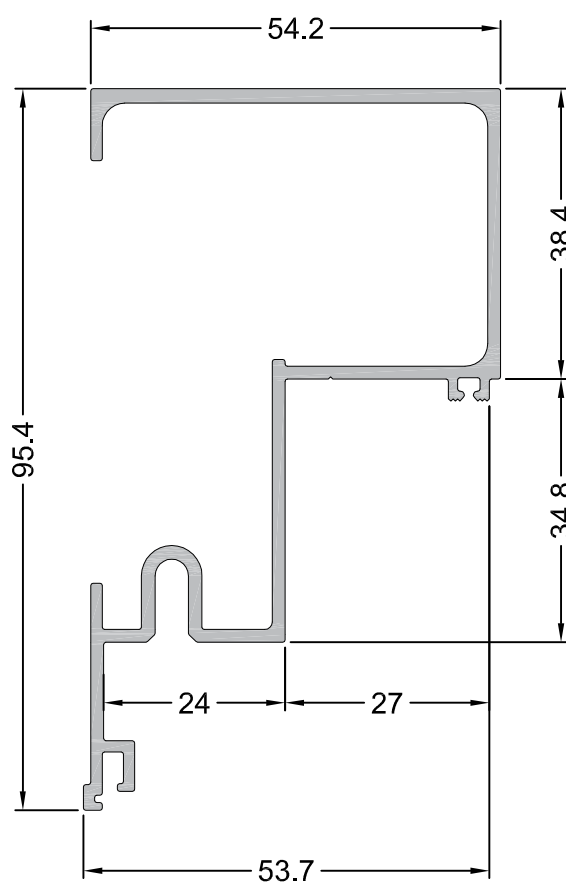
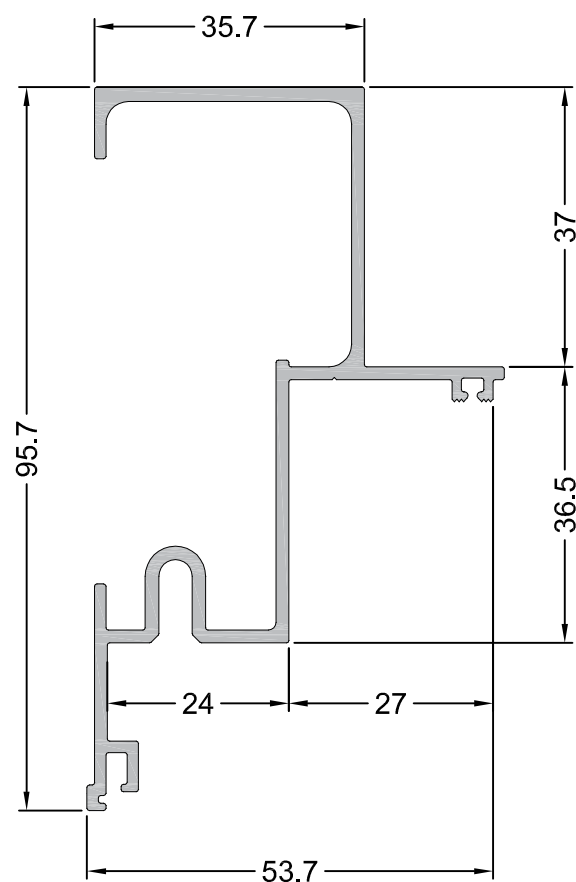


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ALG-2022
0.918 Kg/m
Marco

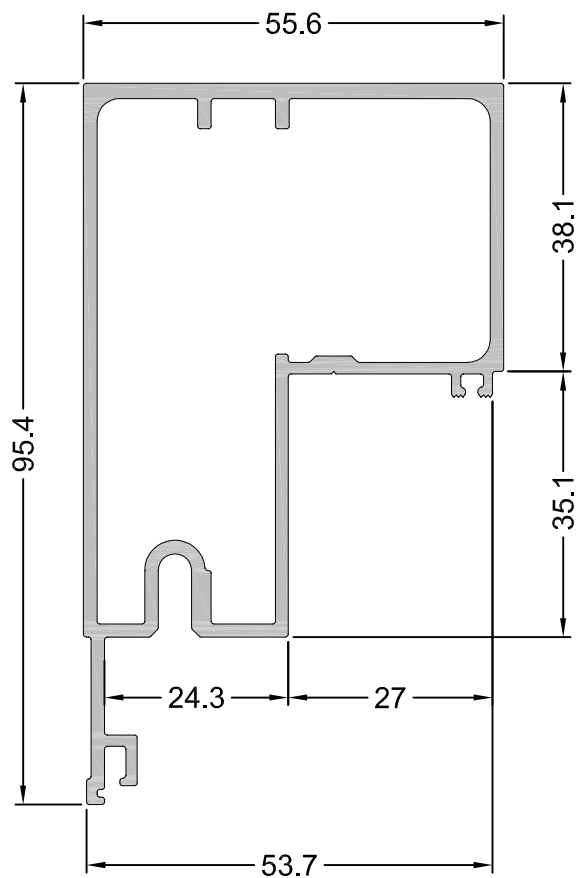


ALG-2025
1,089 Kg/m
Coluna Lateral



ALG-2047
1,186 Kg/
Coluna Lateral

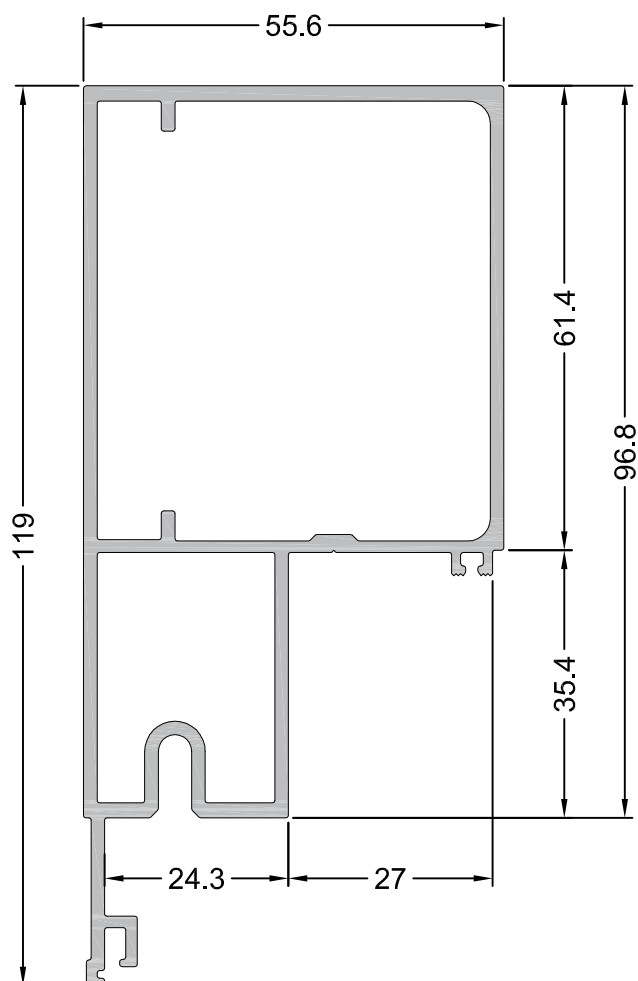
ALG-76306
1.566 Kg/m
Coluna Lateral



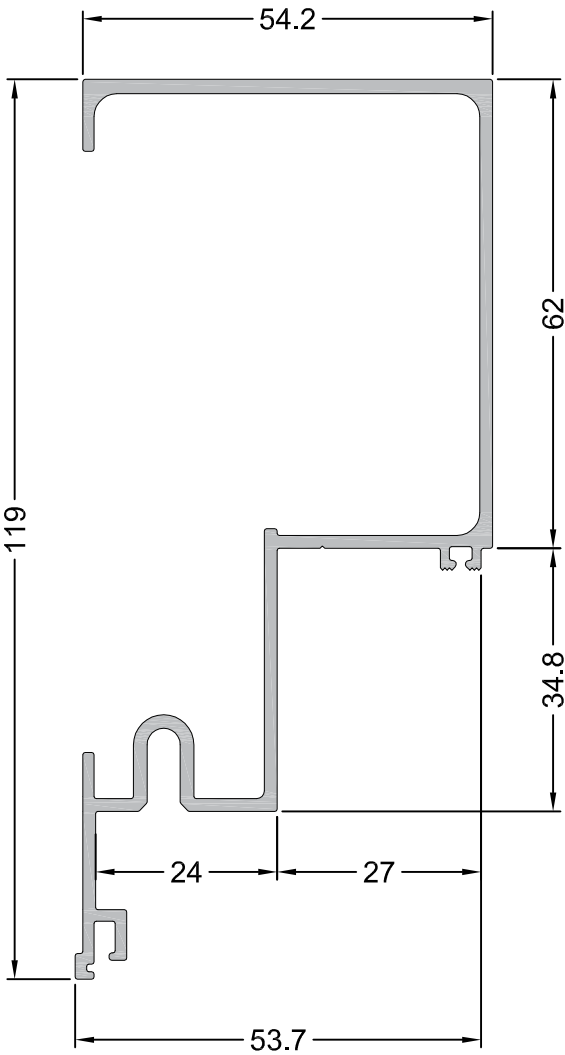
ALG-76302

1.892 Kg/m

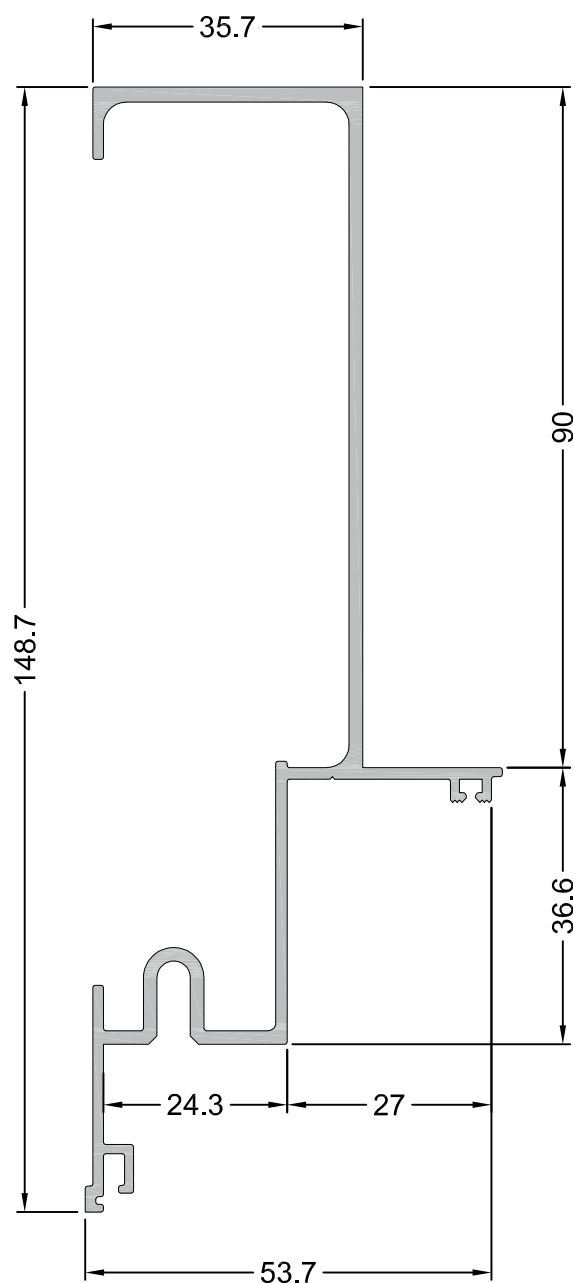
Meia Coluna



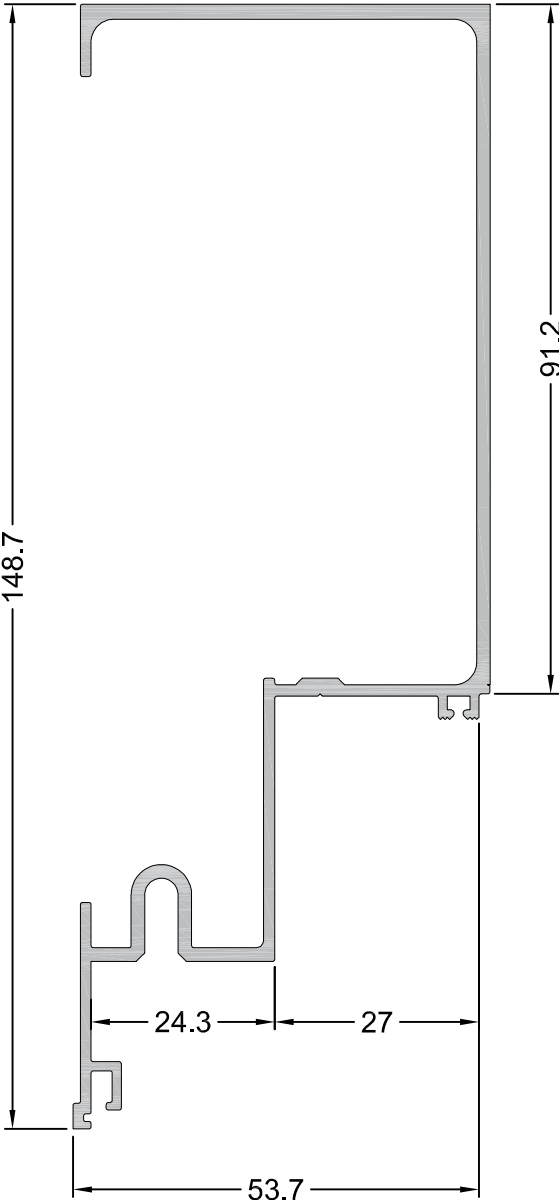
ALG-2050
1,294 Kg/
Coluna Lateral



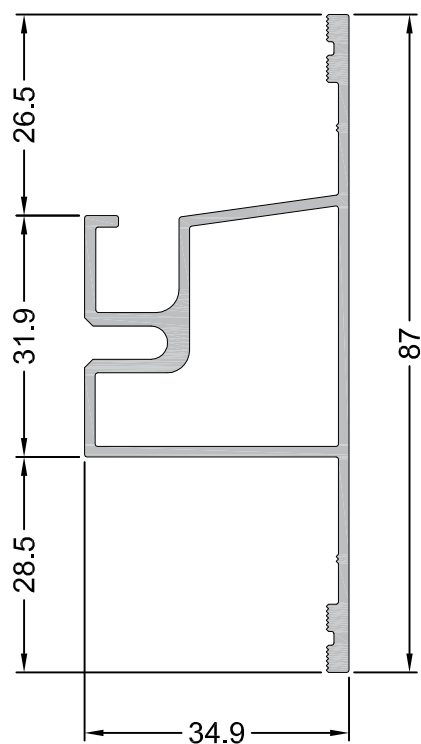
ALG-2002
1,334 Kg/m
Coluna Lateral



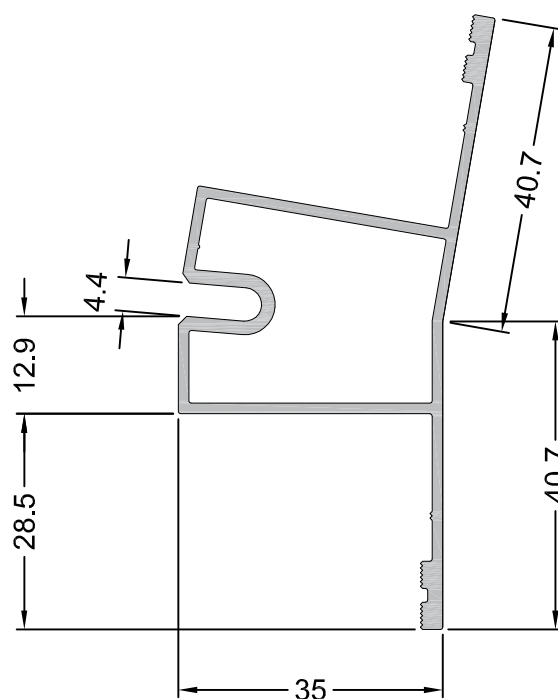
ALG-2041
1,446 Kg/m
Coluna Lateral



ALG-2011
0,958 Kg/m
Travessa

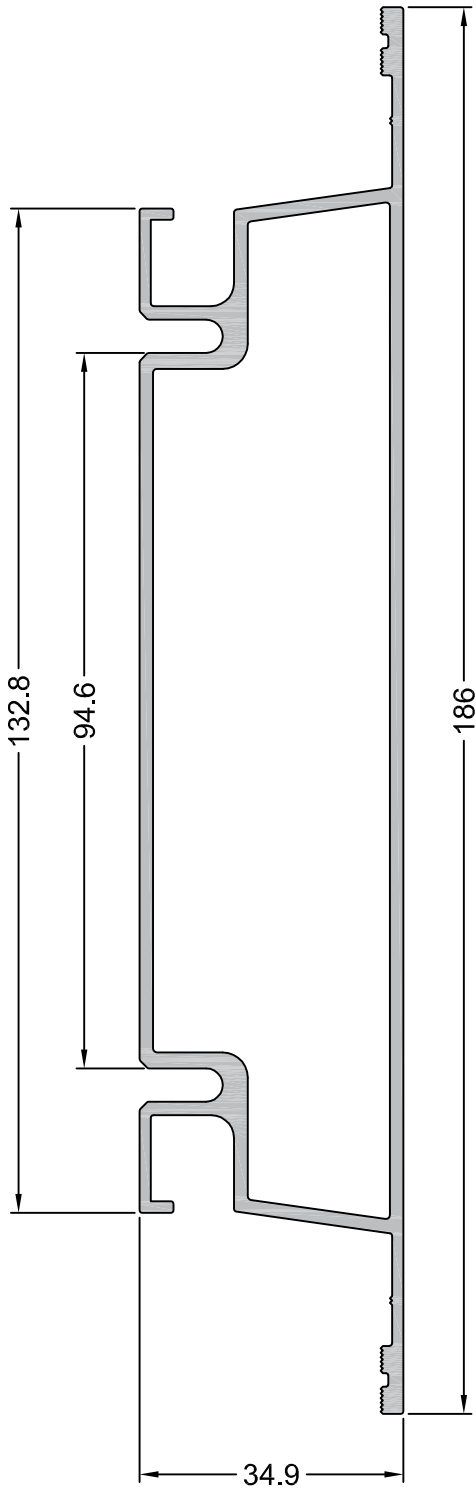
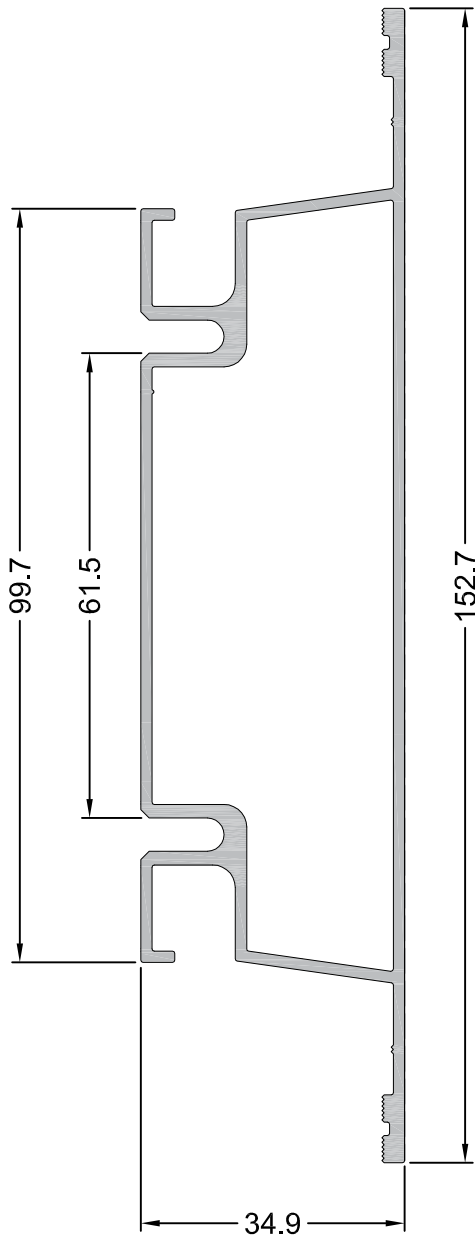


ALG-2034
0,892 Kg/m
Travessa em ângulo

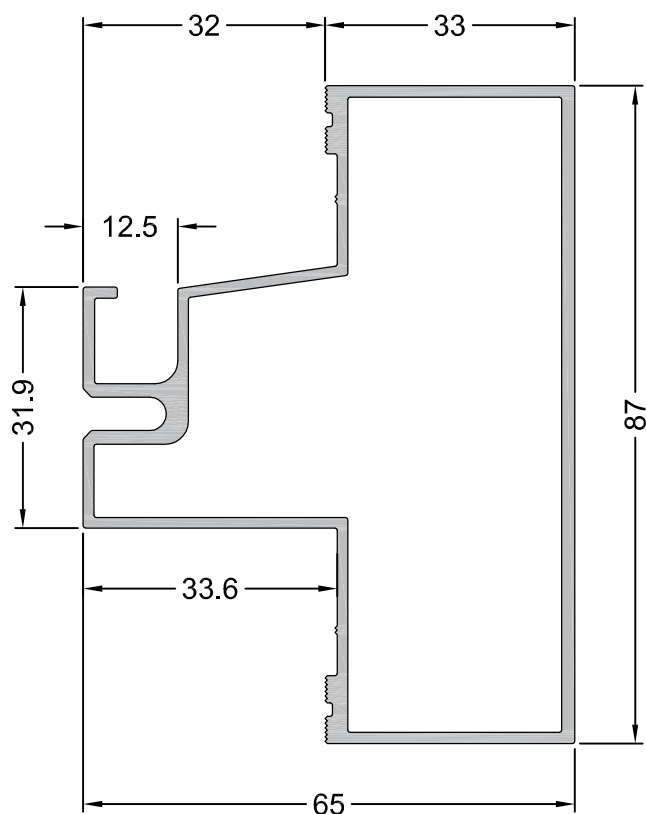


ALG-2029
1,658 Kg/m
Travessa para Brise
Decorativo

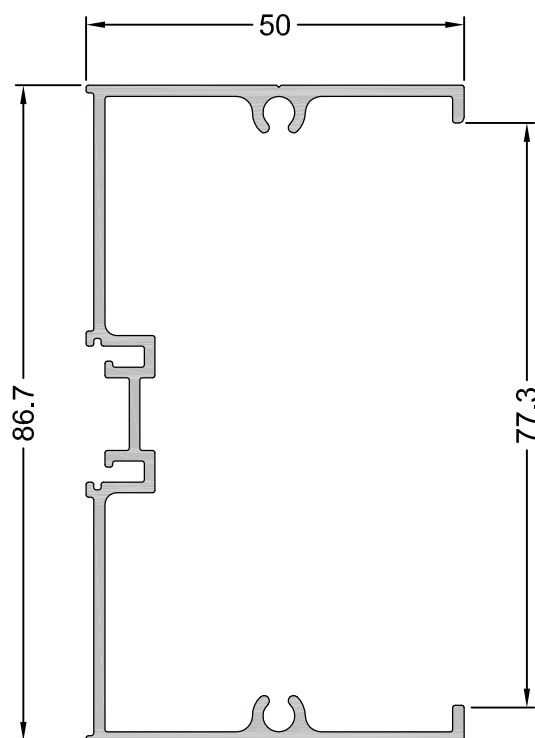
CX-3248
2.191 Kg/m
Travessa para Brise
Decorativo



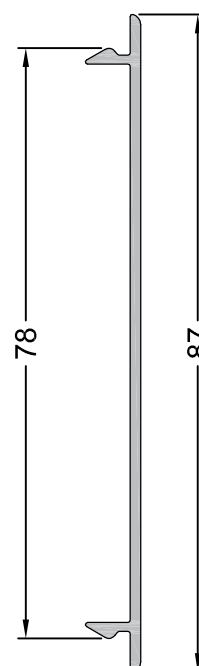
CX-3116
1,420 Kg/m
Travessa



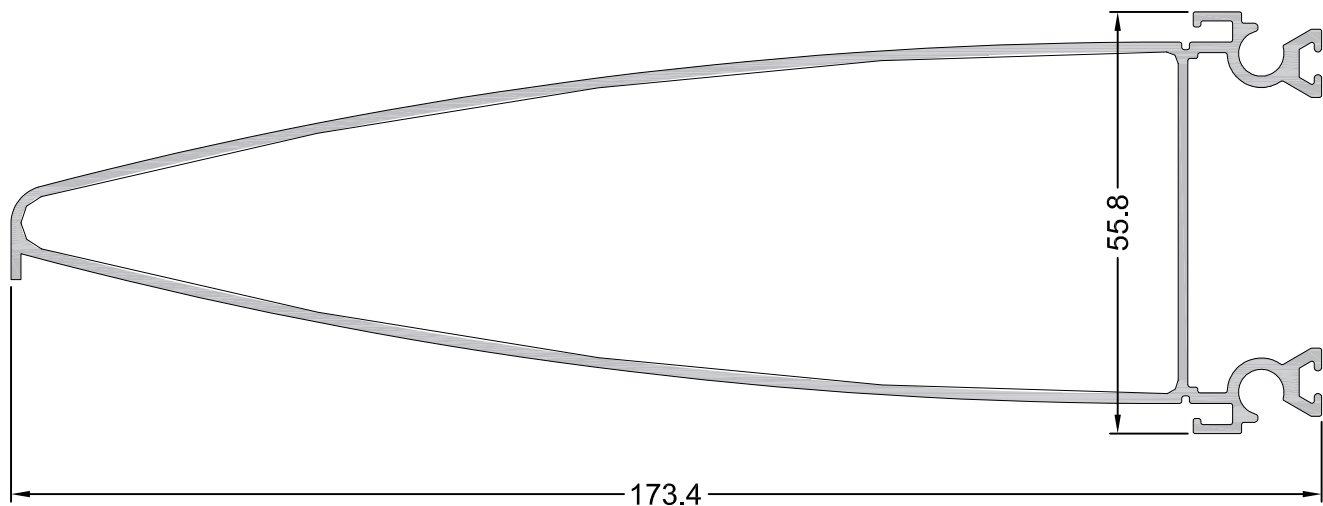
CX-3117
0,963 Kg/m
Travessa



CX-3118
0,372 Kg/m
Tampa da Travessa

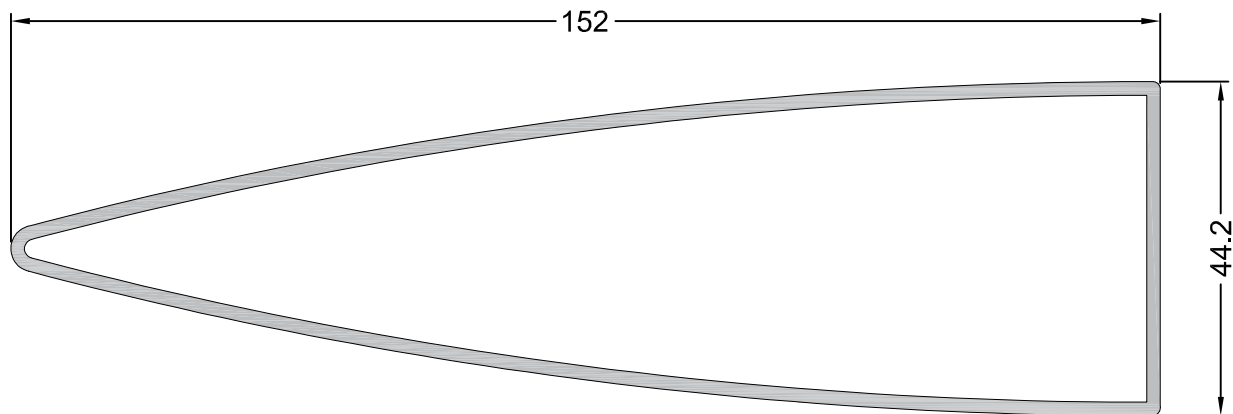


ALG-2028
2,132 Kg/m
Brise Decorativo



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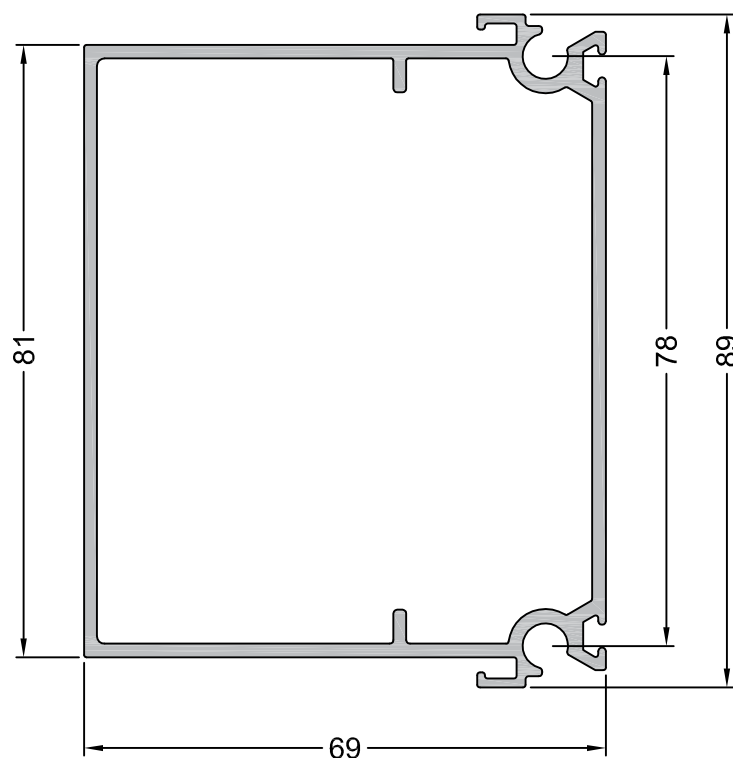
ALG-2031
1,694 Kg/m
Luva de Brise



CX-3247

1,611 Kg/m

Brise

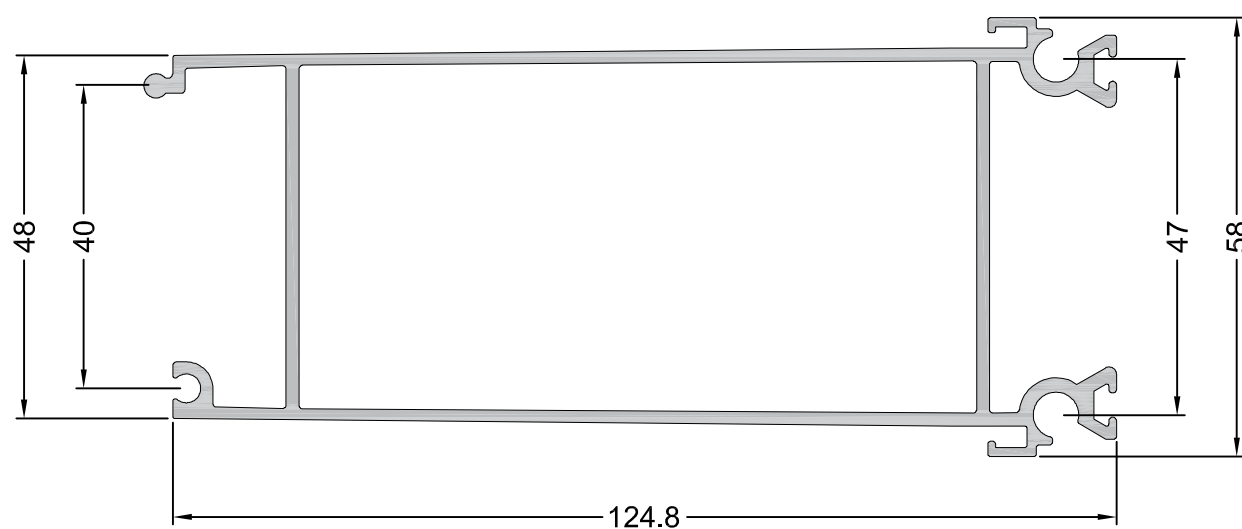


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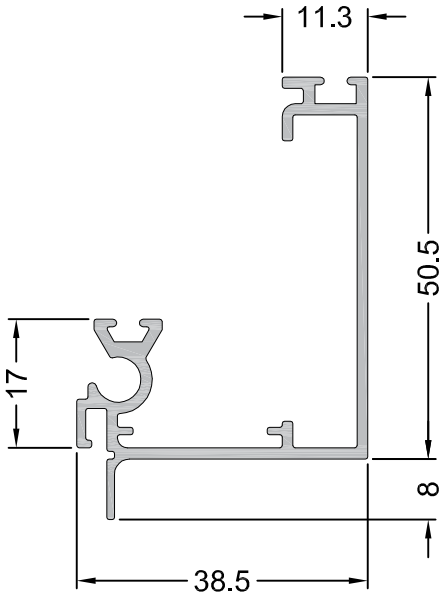
ALG-2012

1.888 Kg/m

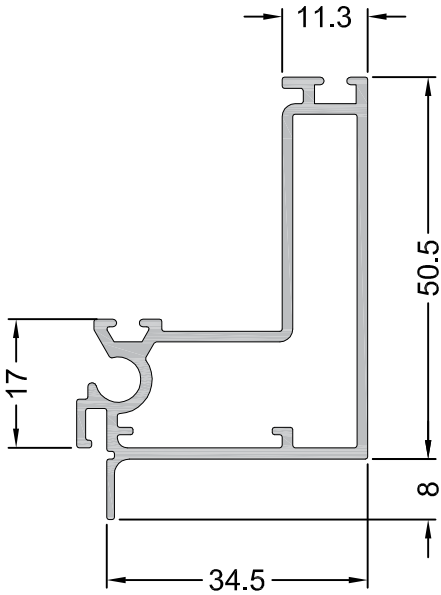
Travessa



ALG-2013
0,634 Kg/m
Folha

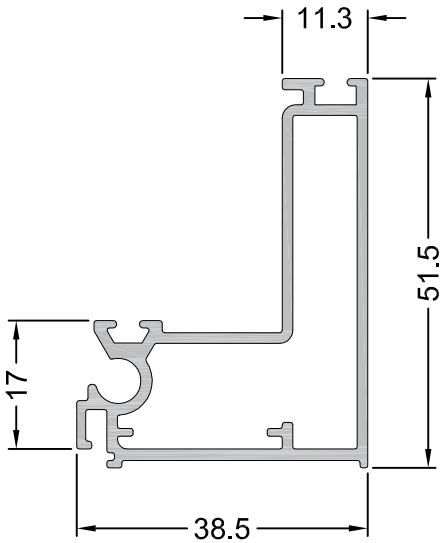


ALG-2014
0,794 Kg/m
Folha

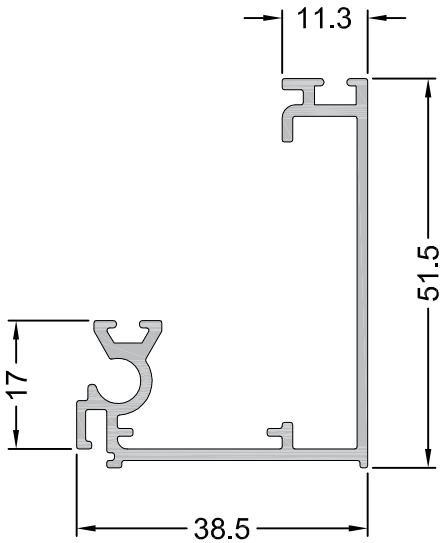


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ALG-2017
0,766 Kg/m
Folha



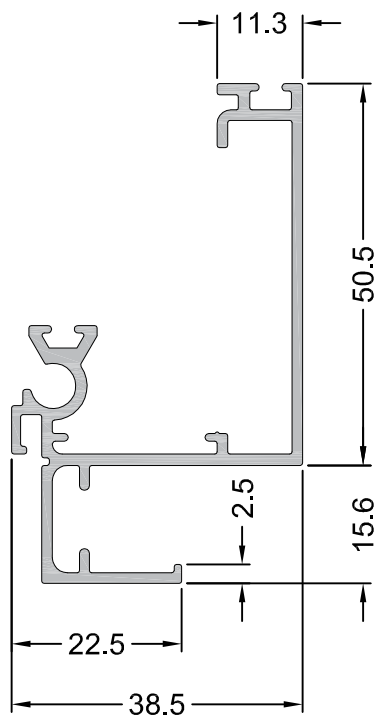
ALG-2016
0,612 Kg/m
Folha



ALG-2026

0,759 Kg/m

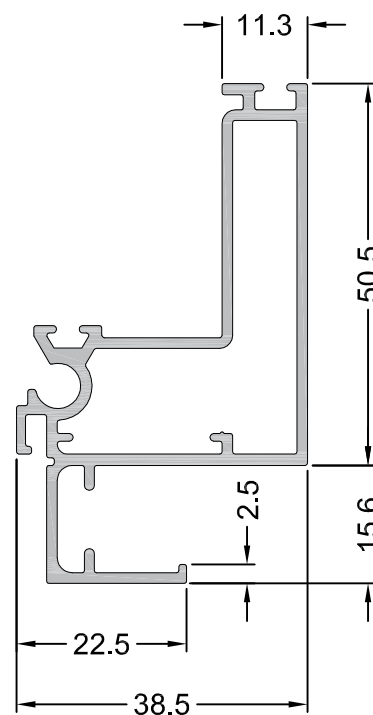
Folha Fixa



ALG-2027

0,917 Kg/m

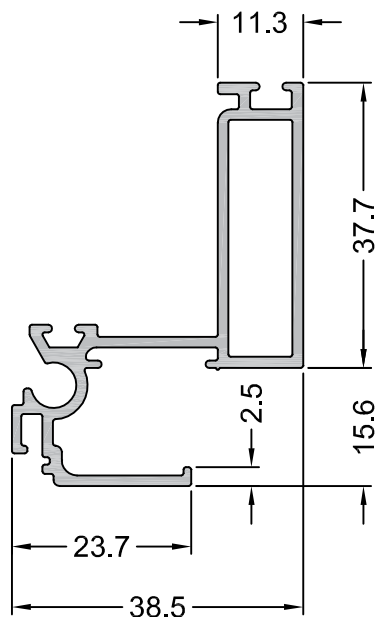
Folha Móvel



ALG-2037

0,709 Kg/m

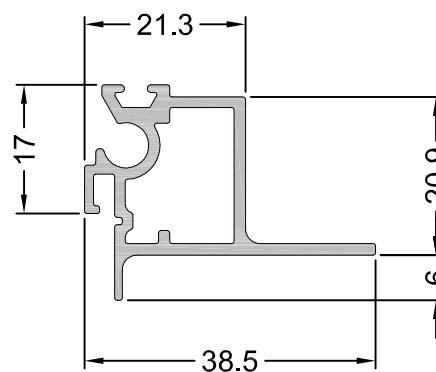
Folha



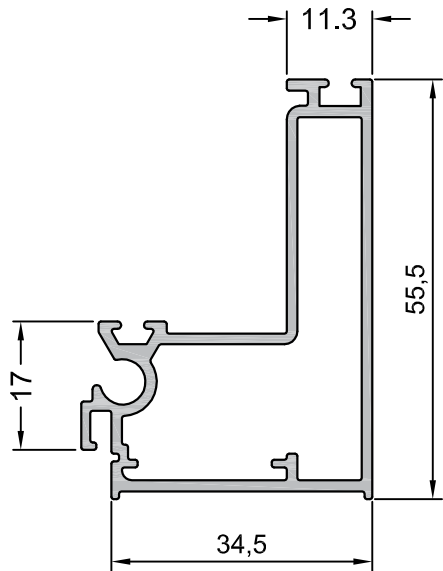
ALG-2015

0,466 Kg/m

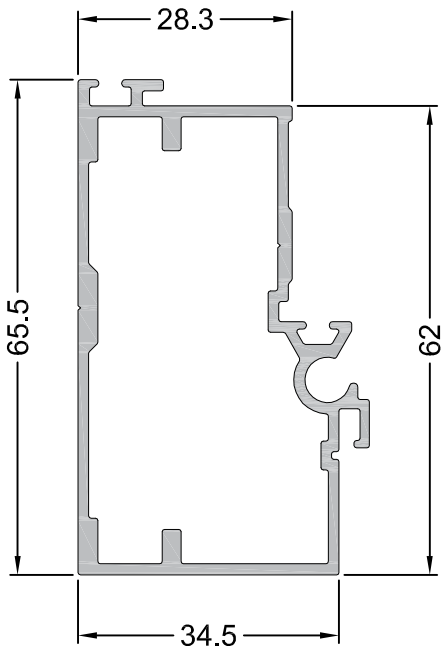
Folha



ALG-47602
0,805 Kg/m
Folha

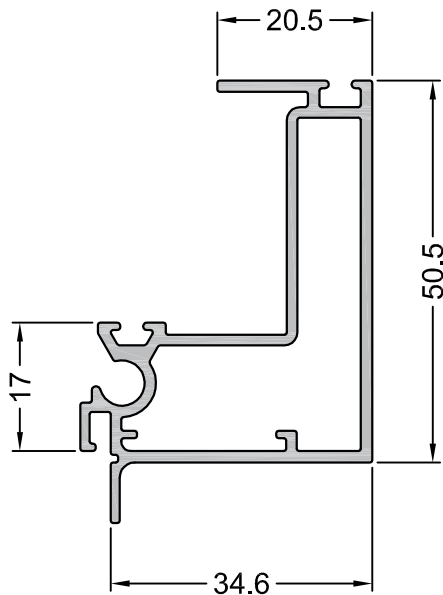


ALG-47601
1,011 Kg/m
Folha

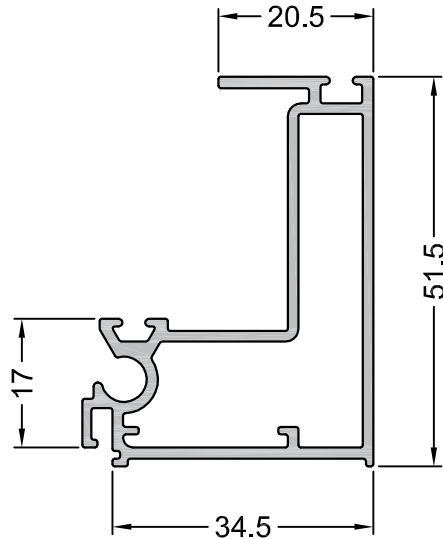


32

ALG-47603
0,836 Kg/m
Folha VHB



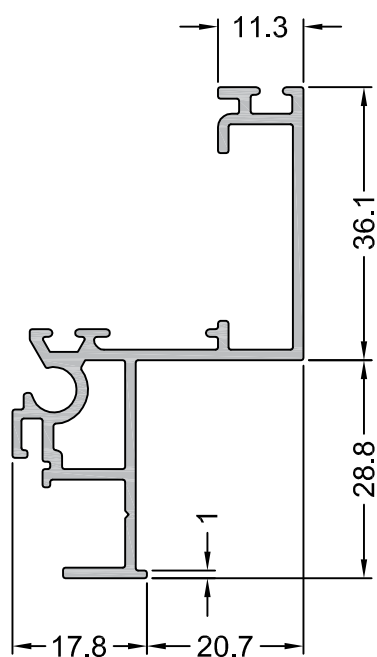
ALG-47604
0,803 Kg/m
Folha SSG



ALG-2035

0,713 Kg/m

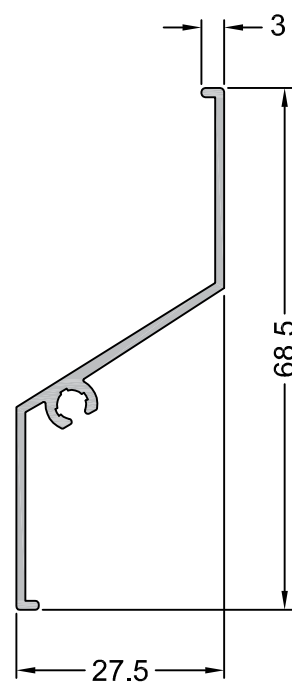
Folha para Veneziana



ALG-2036

0,324 Kg/m

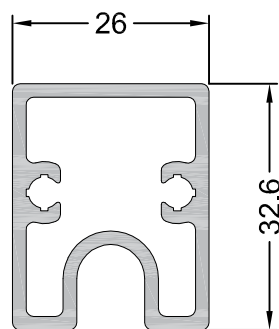
Veneziana



ALG-2009

0,738 Kg/m

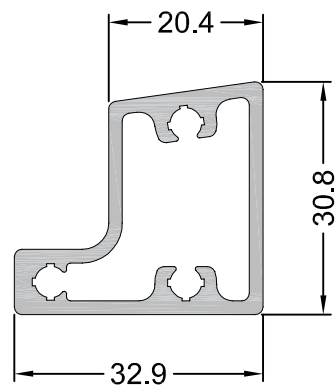
Luva p/ Travessa



ALG-2030

0,718 Kg/m

Luva p/ Travessa

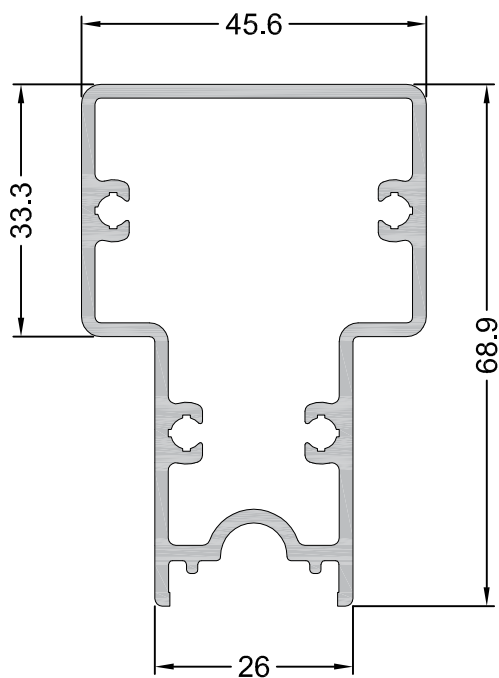


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ALG-2043

1,334 Kg/m

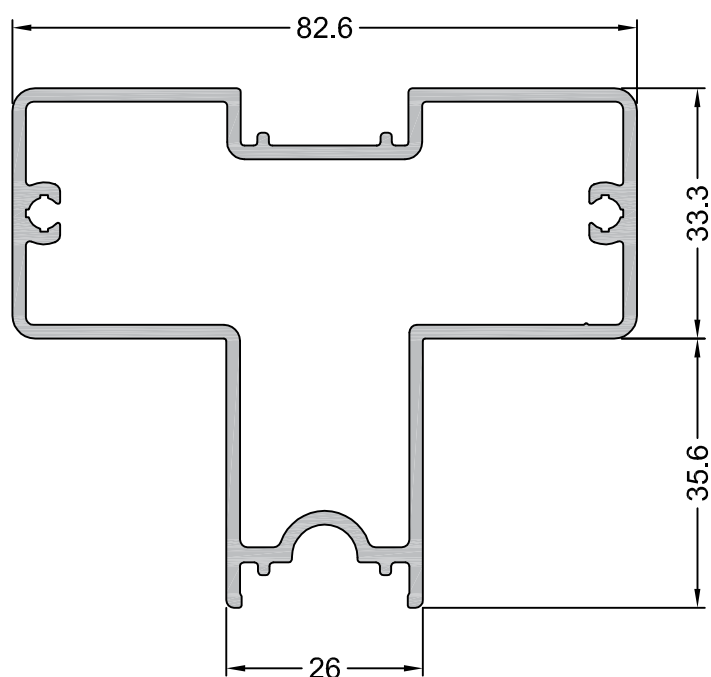
Luva Central



ALG-2046

1,656 Kg/

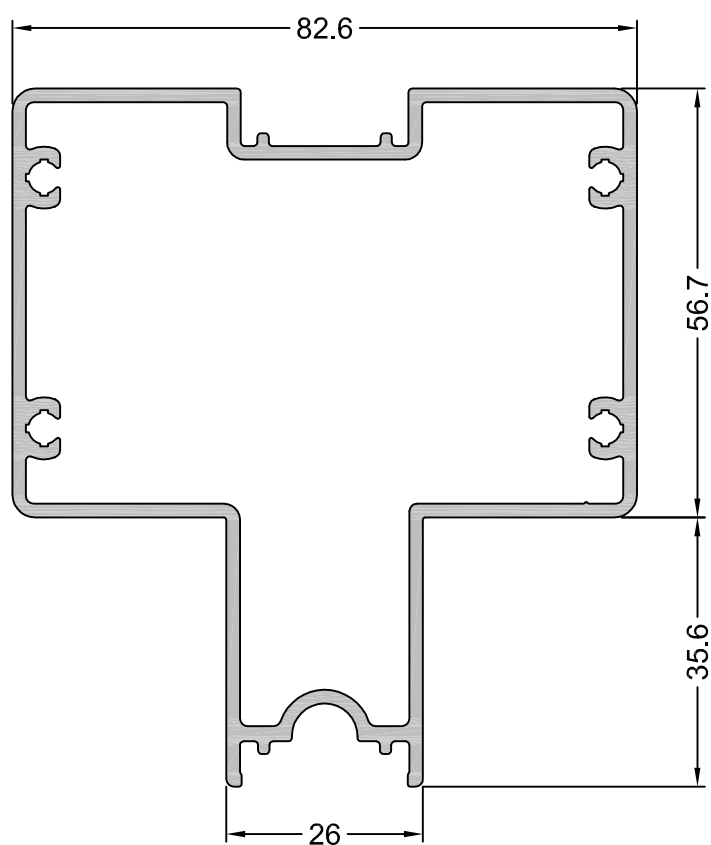
Luva Central



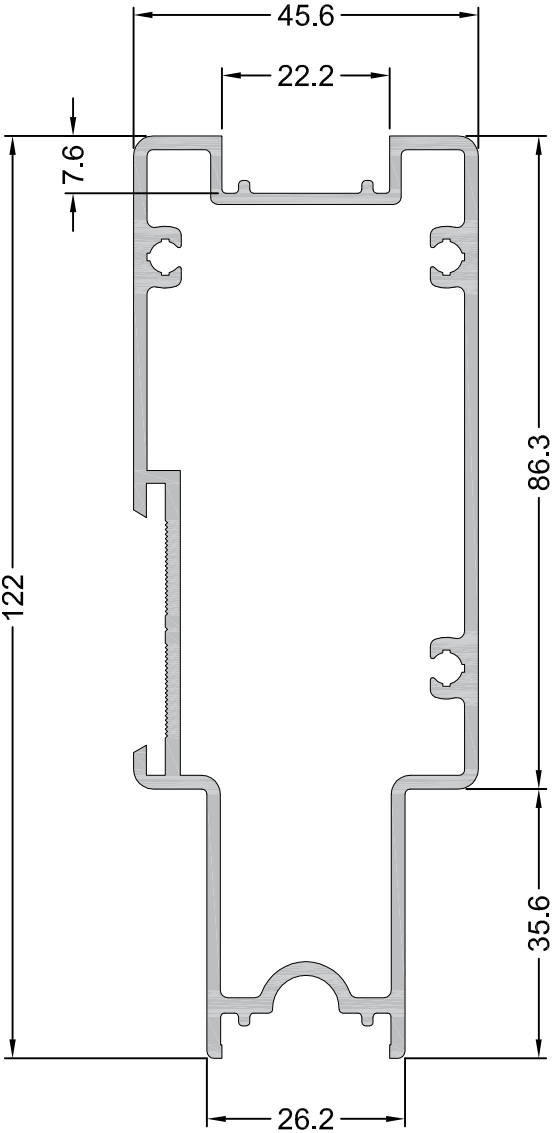
ALG-2049

1,994 Kg/m

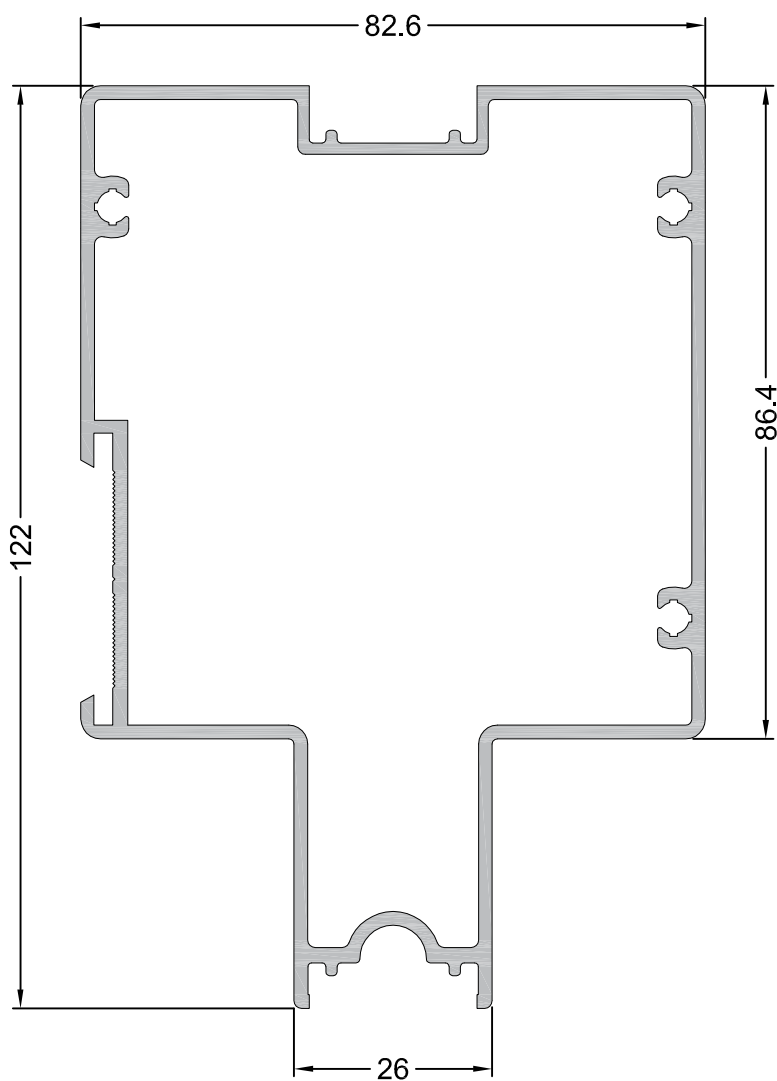
Luva Central



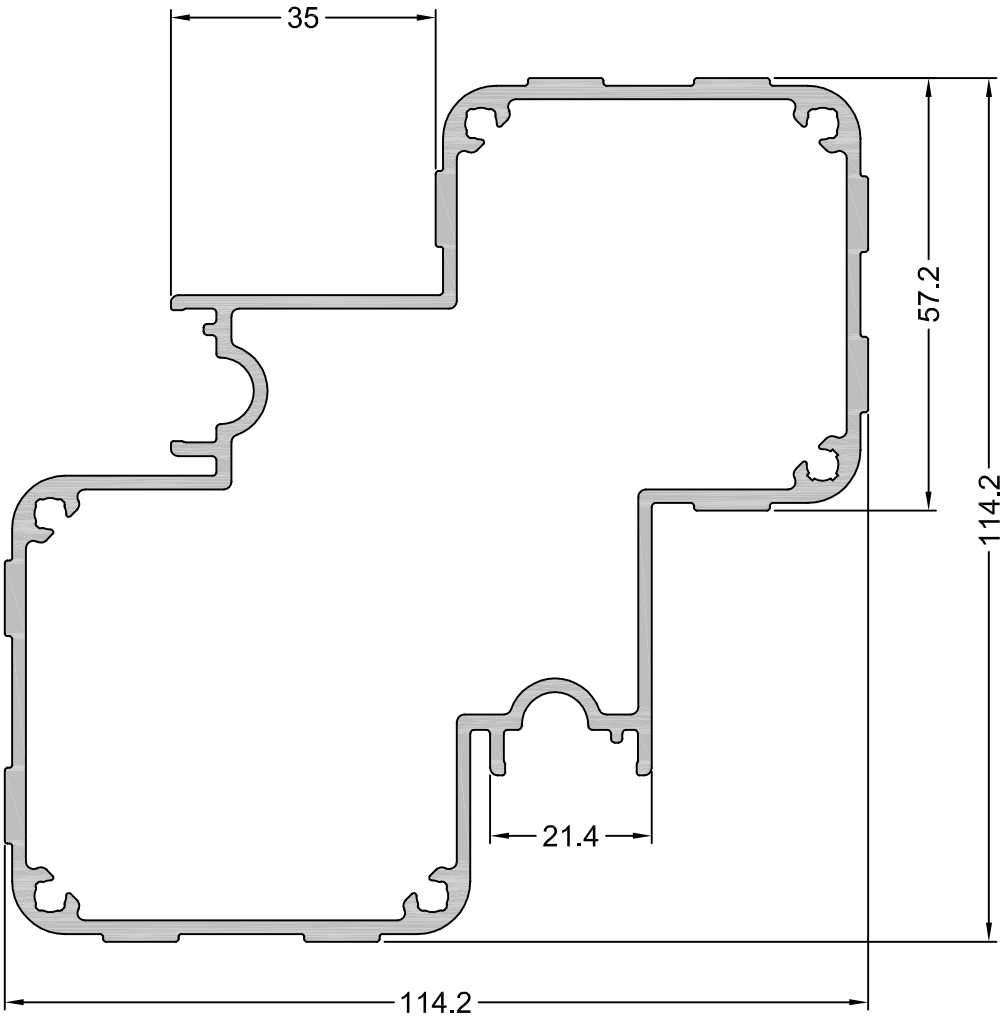
ALG-2001
1,940 Kg/m
Luva Central



ALG-2042
2,296 Kg/m
Luva Central



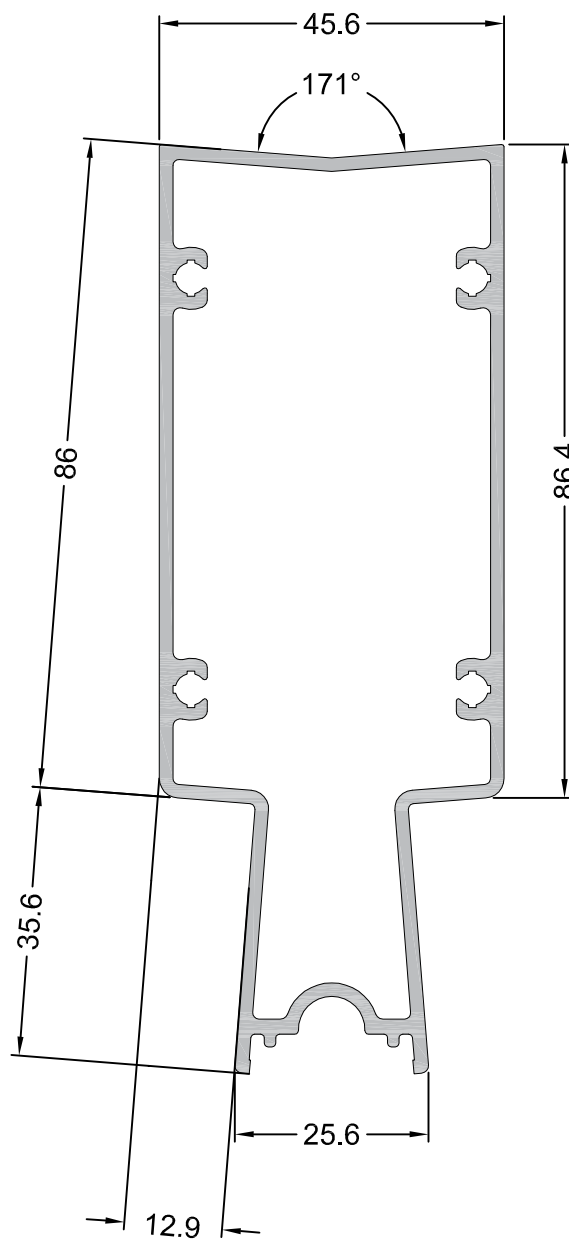
ALG-2053
2.832 Kg/m
Luva Canto



ALG-2033

1,914 Kg/m

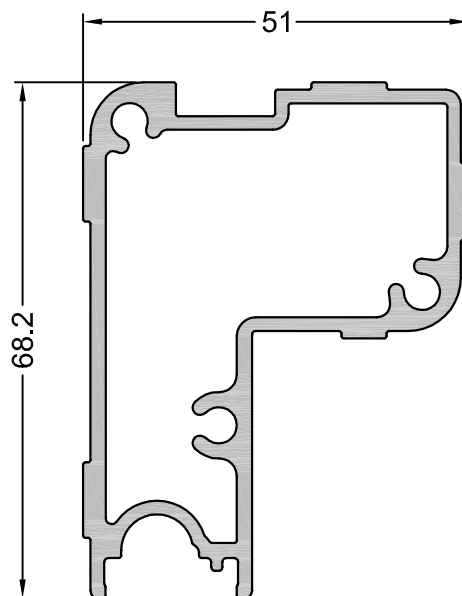
Luva P/ Coluna em Ângulo



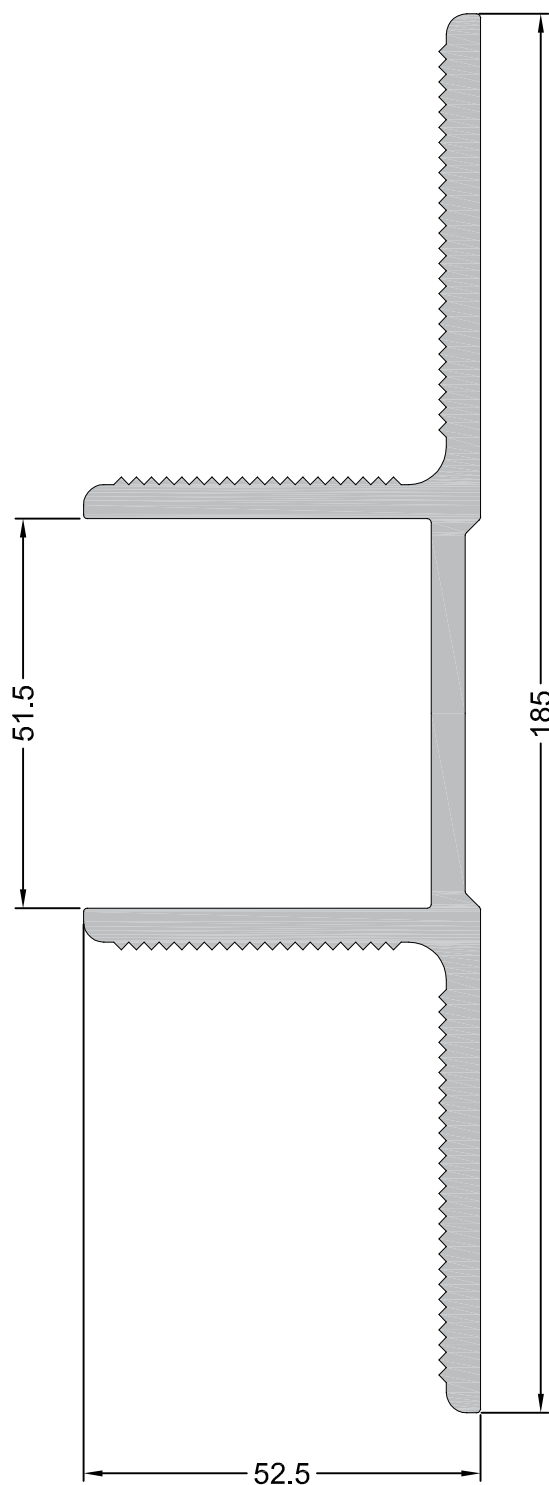
ALG-84701

1,535 Kg/m

Luva Lateral



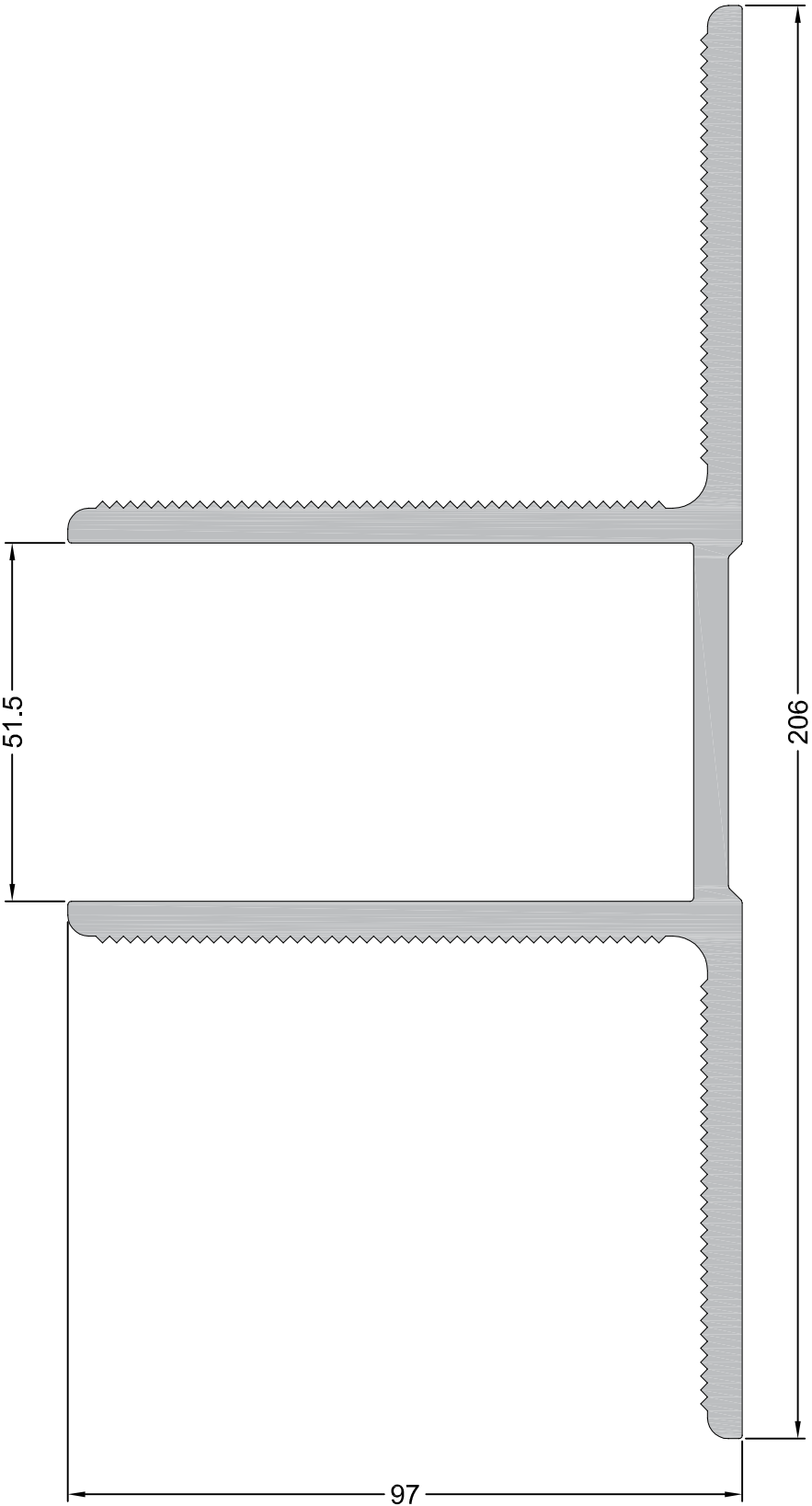
ALG-2073
3,709 Kg/m
Ancoragem



ALG-2066

5,486 Kg/m

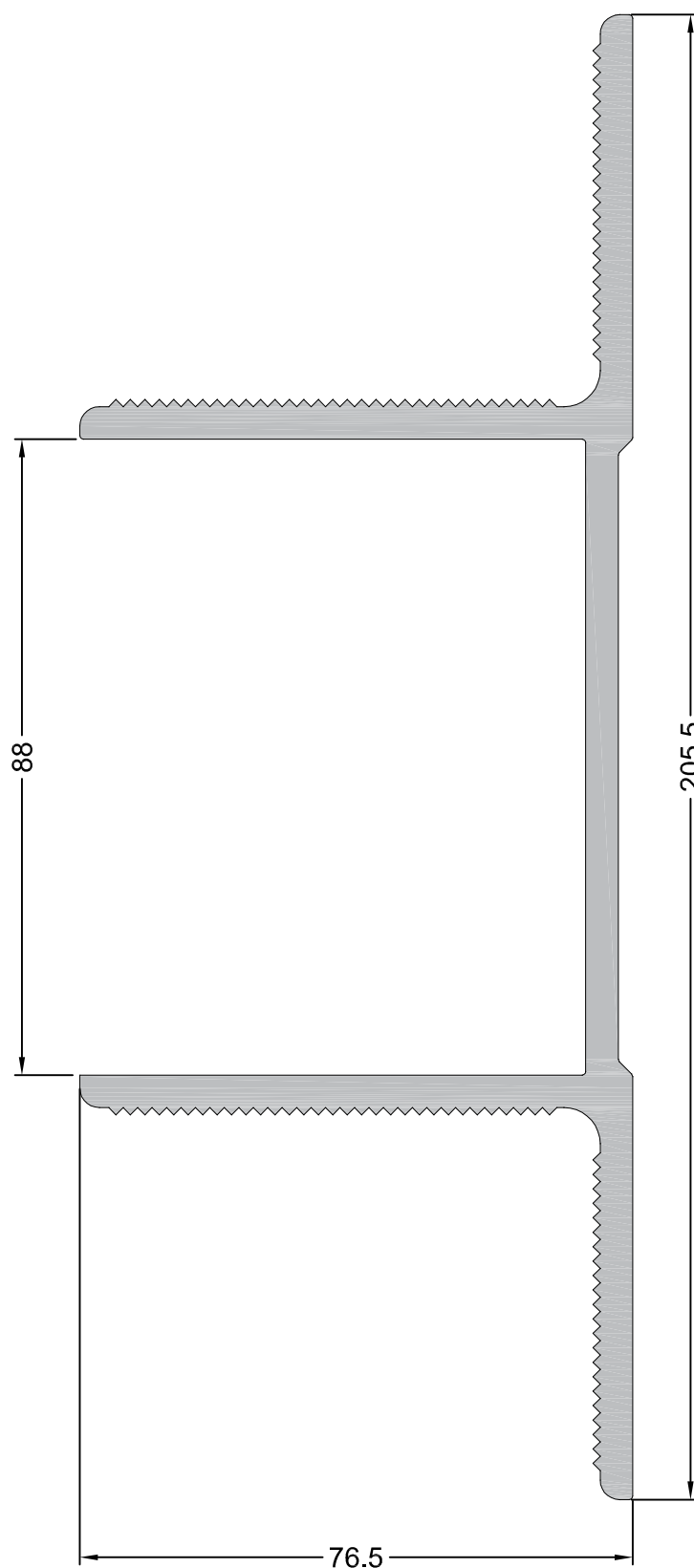
Ancoragem



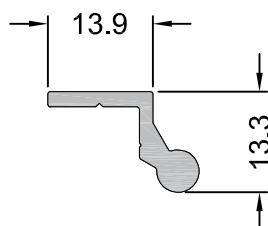
ALG-2051

4,599 Kg/m

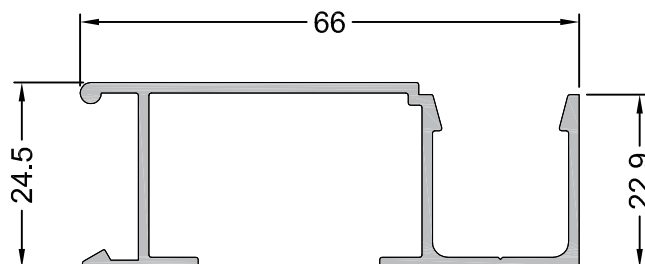
Ancoragem Central



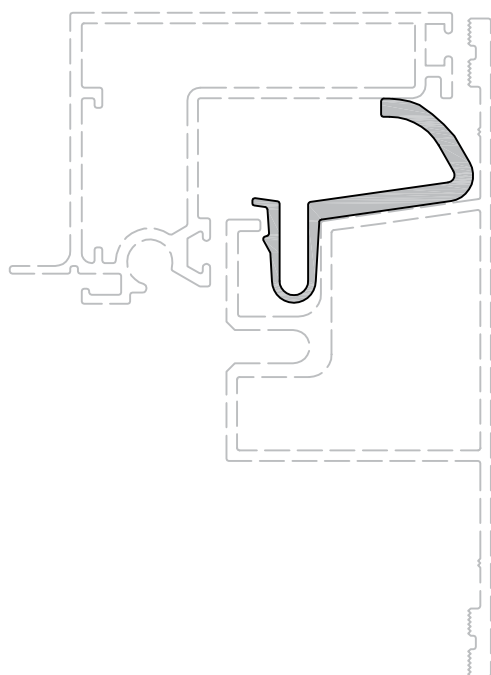
ALG-2018
0.194 Kg/m
Presilha



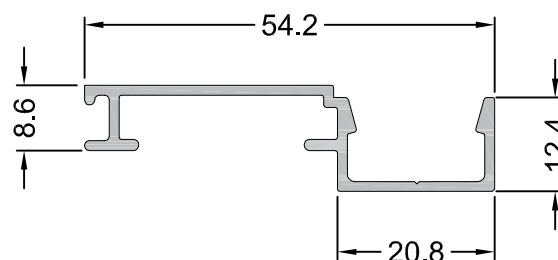
ALG-2059
0,569 Kg/m
Arremate Peitoril



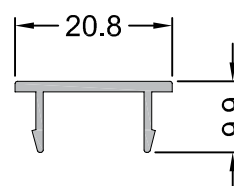
ALG-2064
0,374 Kg/
Presilha de Apoio



ALG-2019
0,361 Kg/m
Arremate Peitoril



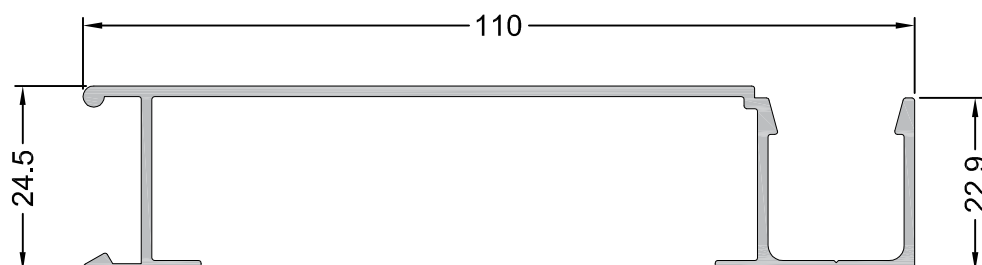
ALG-2061
0,117 Kg/m
Tampa do Arremate
Peitoril



CX-3153

0,777 Kg/m

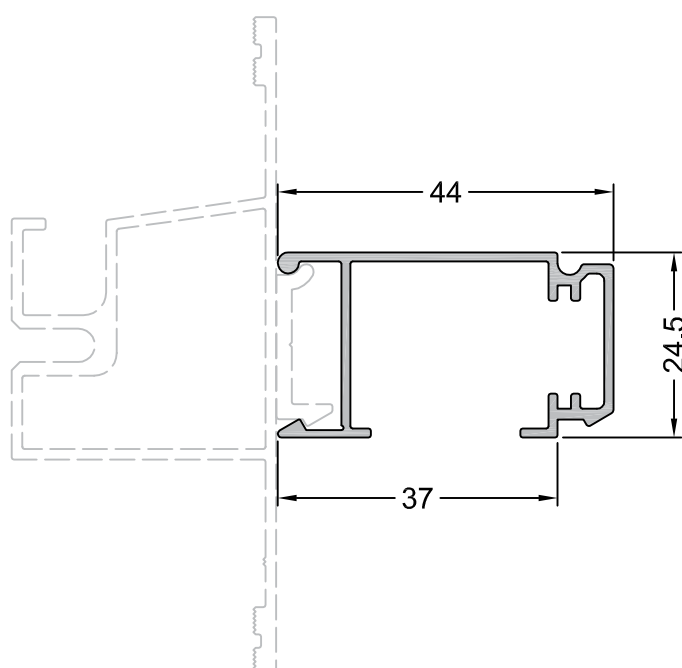
Arremate



ALG-2058

0,429 Kg/m

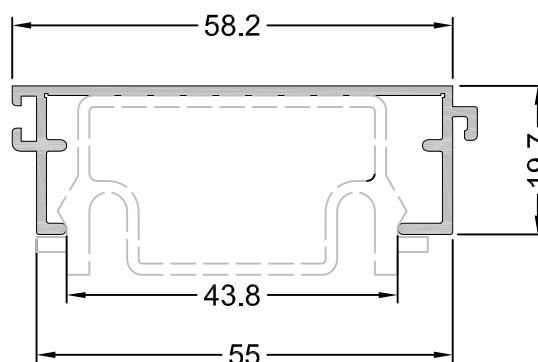
Arremate Coluna



ALG-2020

0,431 Kg/m

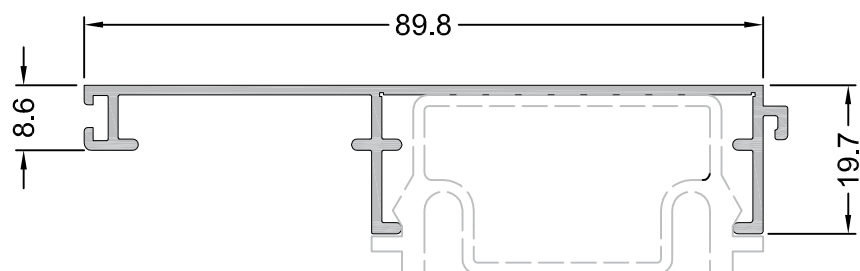
Arremate



ALG-2021

0,575 Kg/m

Arremate entre Coluna

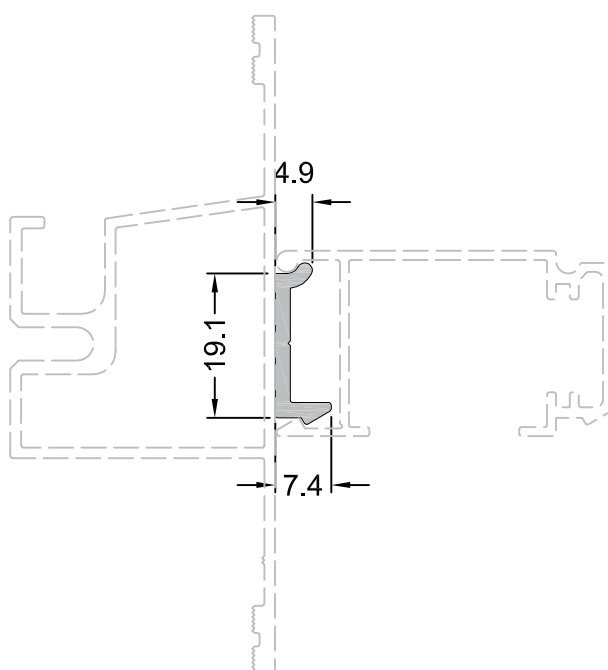


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ALG-2057

0,150 Kg/m

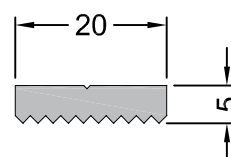
Presilha



ALG-2065

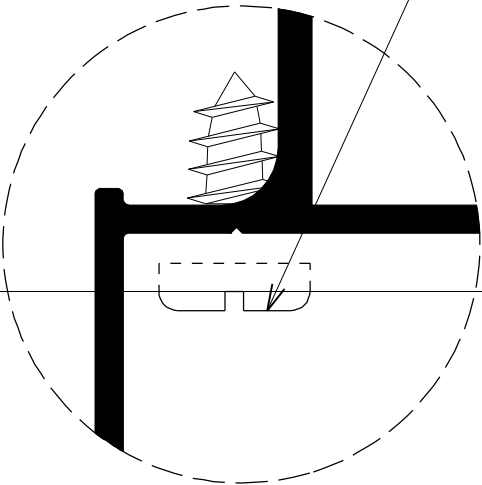
0,242 Kg/

Arruela Dentada



Glazing

PARAF. FIXAÇÃO DA TRAVESSA
PAR-4,2x16IN(cab.pan)



DET. B
esc.:2.5 x 1

GUARNIÇÃO GX-407

CANAL GUIA DA GAXETA DA FOLHA
PARAF. FIXAÇÃO DA TRAVESSA

PAR-5,5x13IN(cab.esp)
PAR55 (Alumigon)

GUIA DE FECHAMENTO DA FOLHA
ACE-001 (Alumigon)



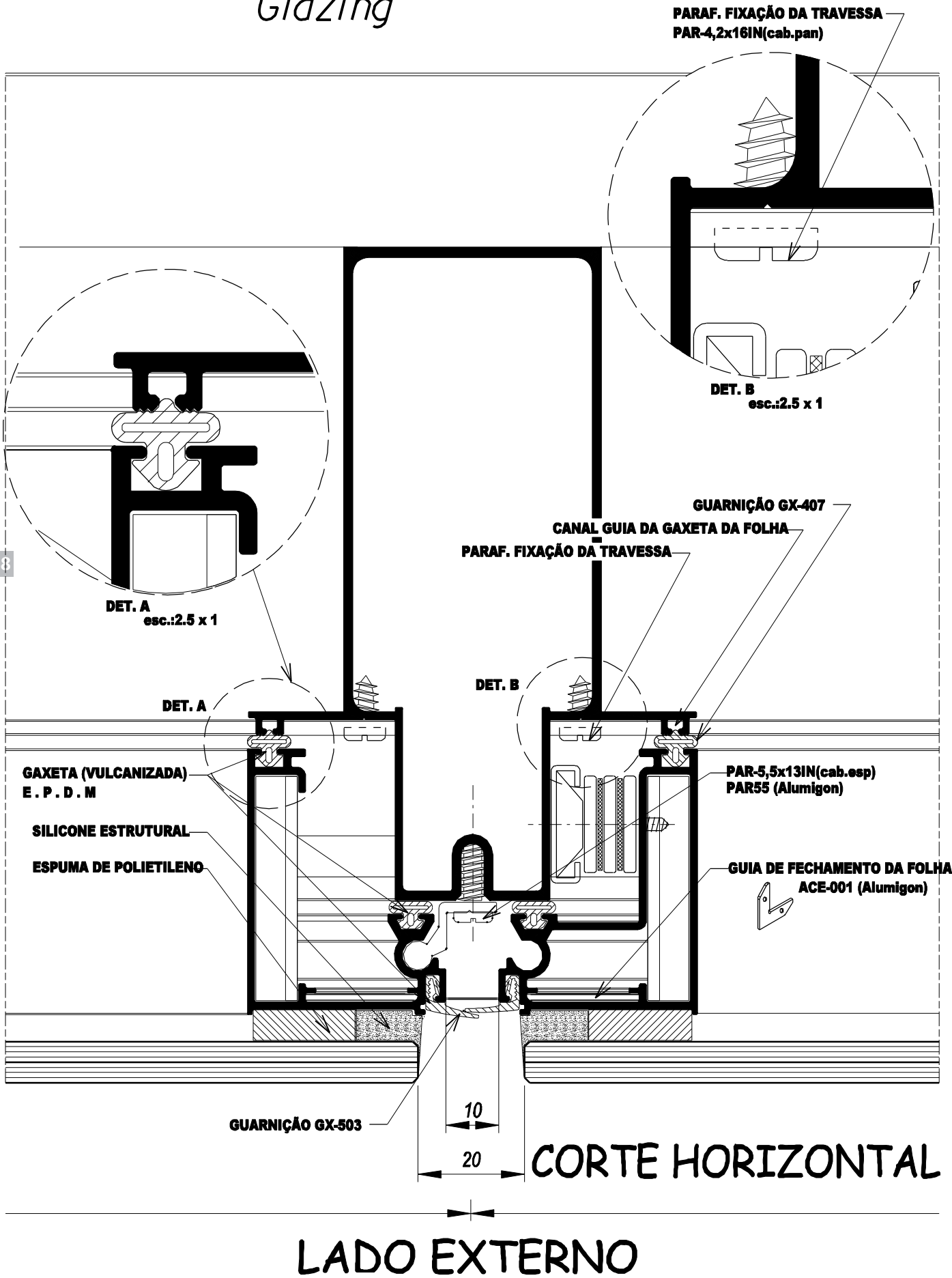
GUARNIÇÃO GX-503

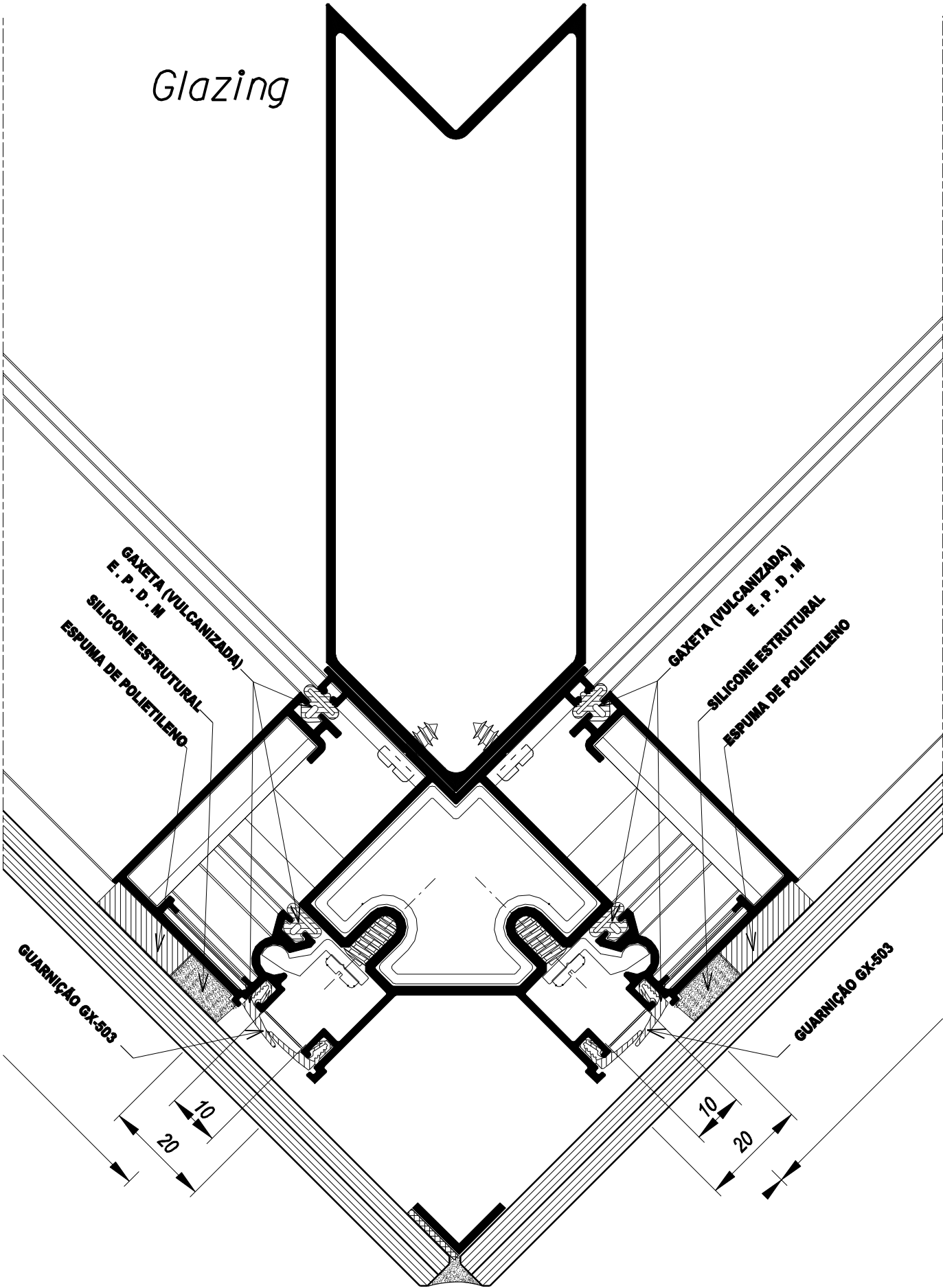
10
10

CORTE HORIZONTAL

LADO EXTERNO

Glazing

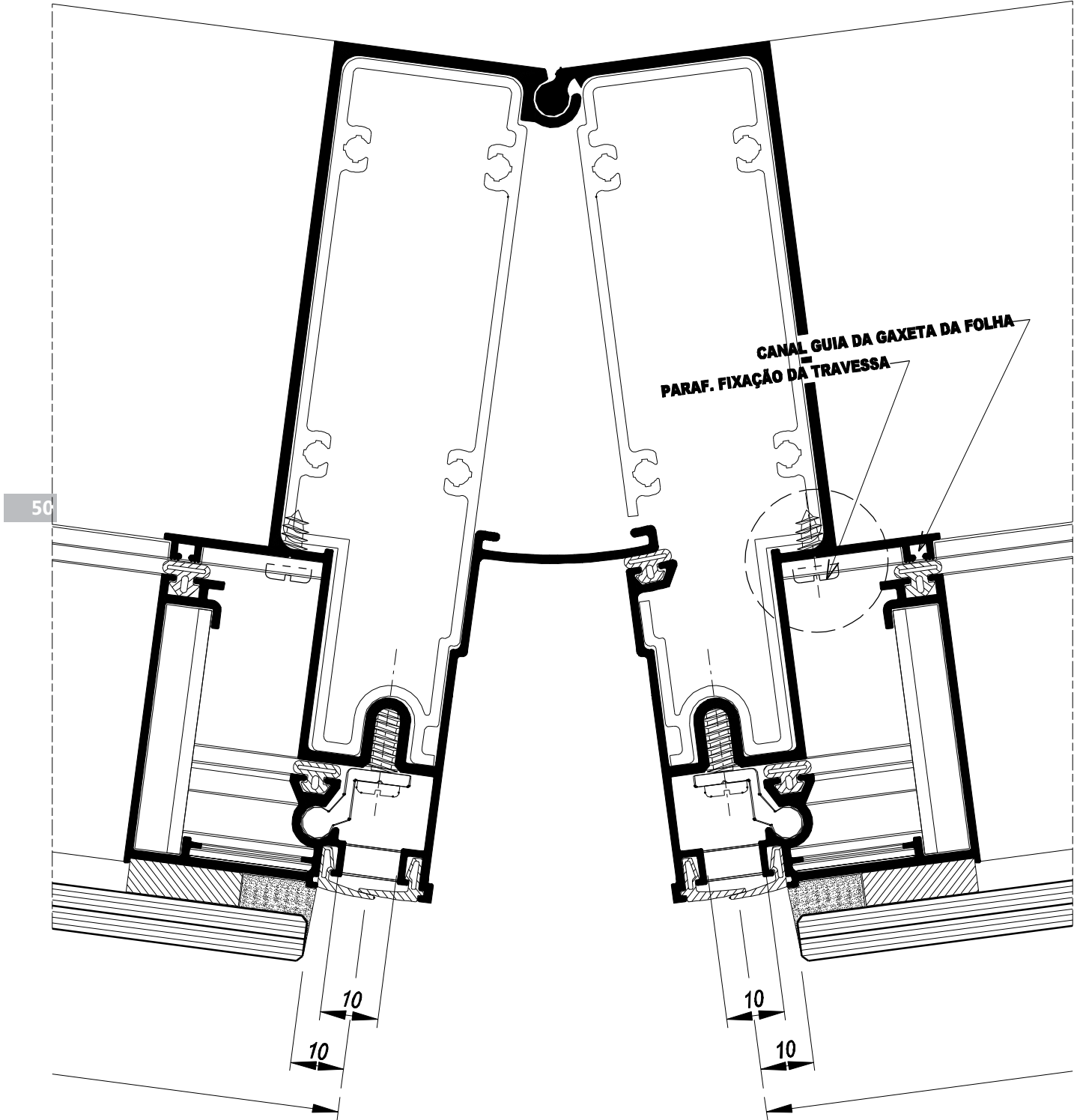




LADO EXTERNO

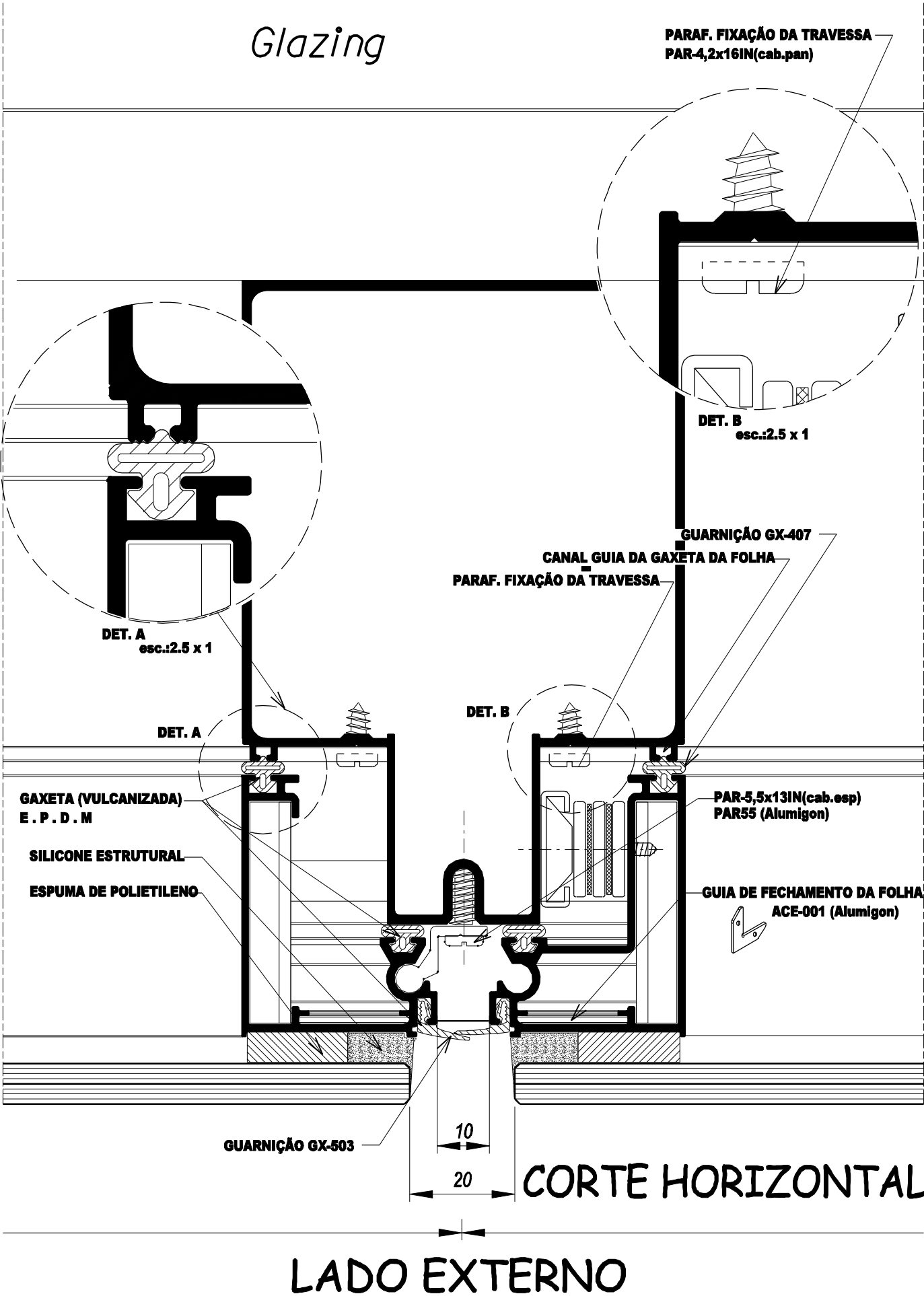
CORTE HORIZONTAL

Glazing

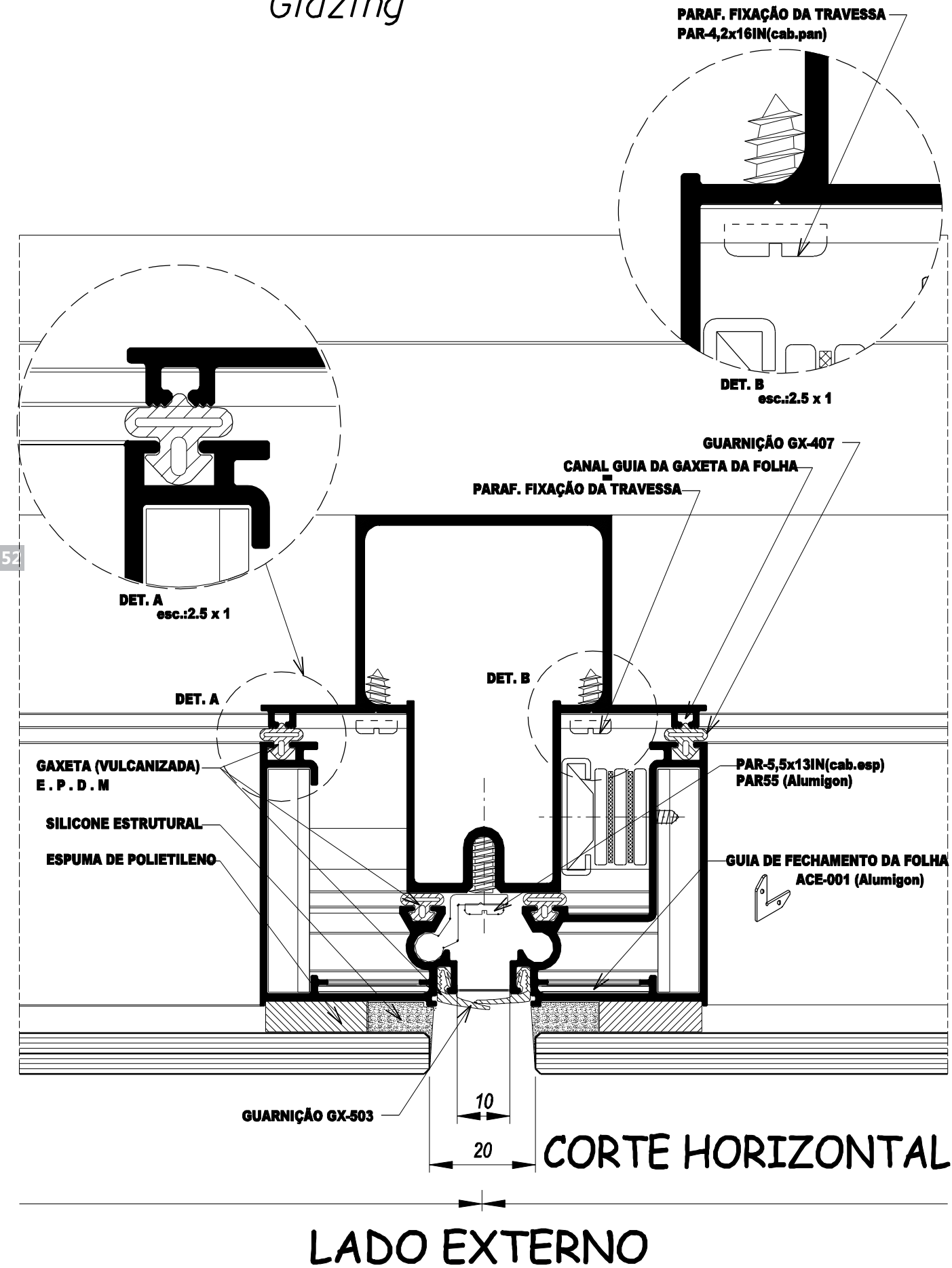


CORTE HORIZONTAL
LADO EXTERNO

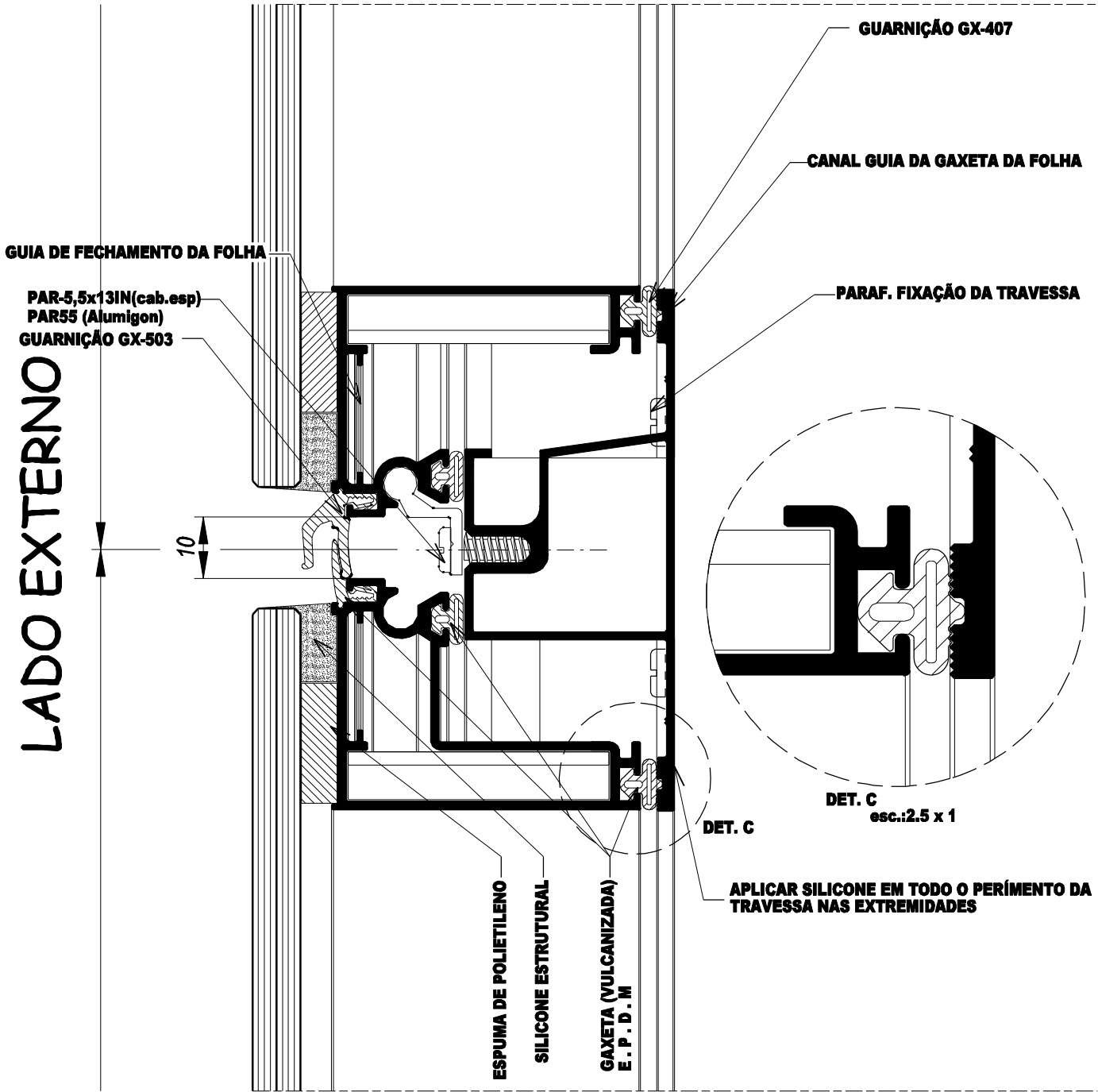
Glazing



Glazing

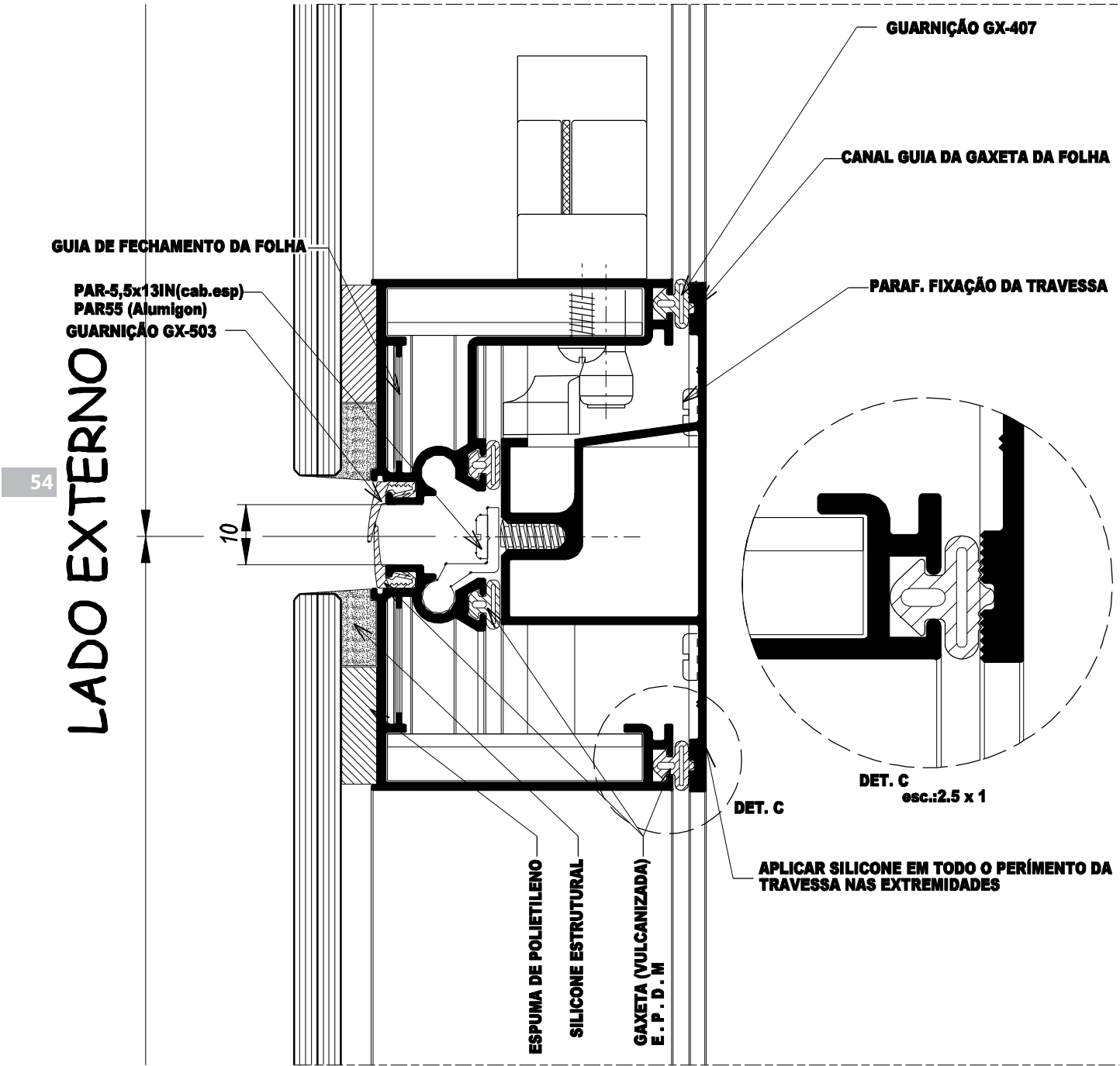


Glazing

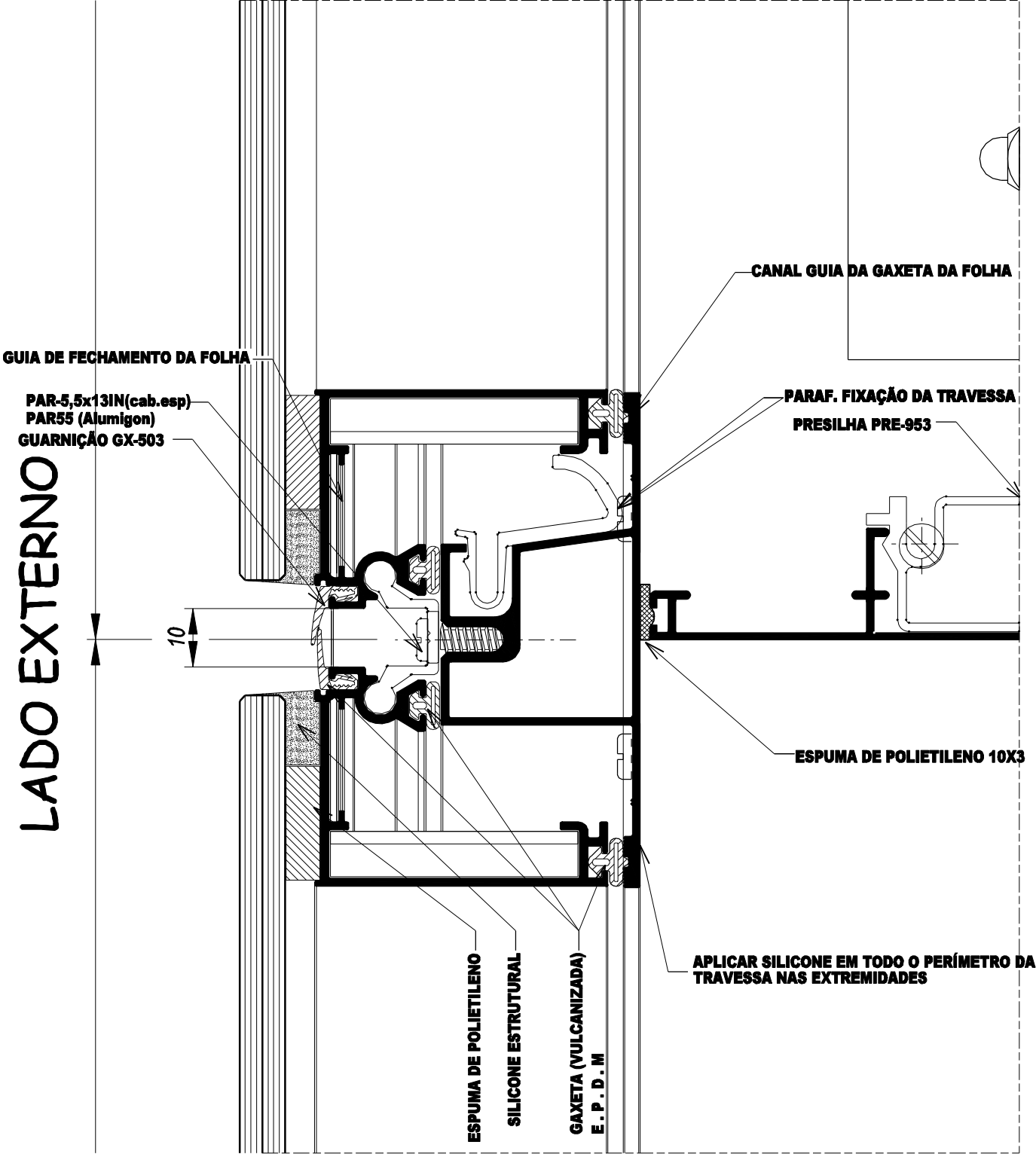


CORTE VERTICAL

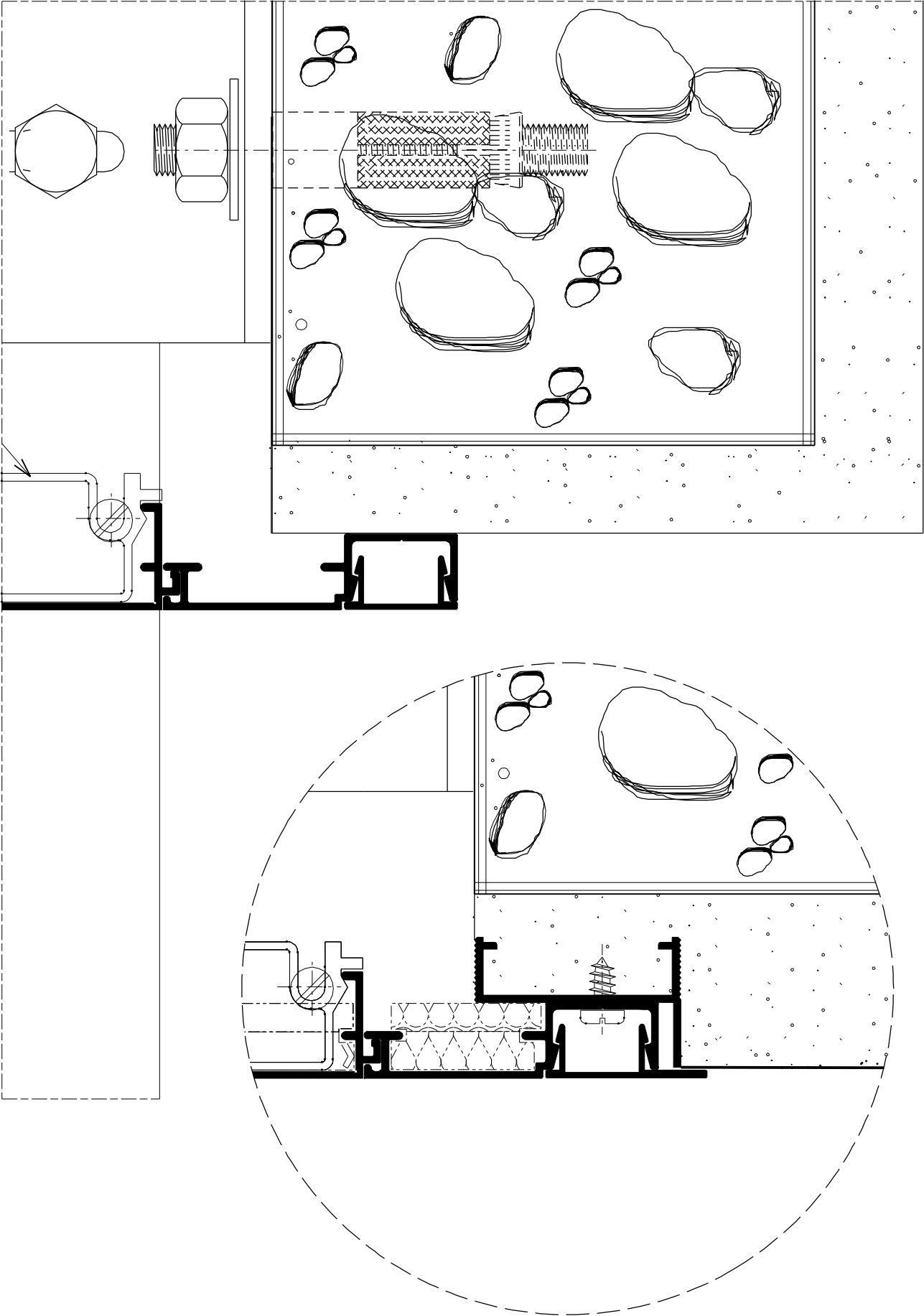
Glazing



CORTE VERTICAL

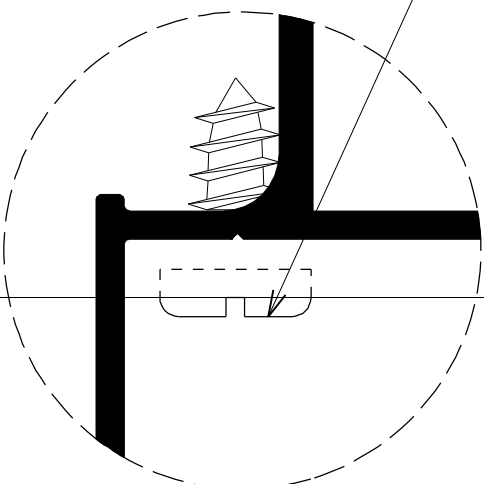


CORTE VERTICAL

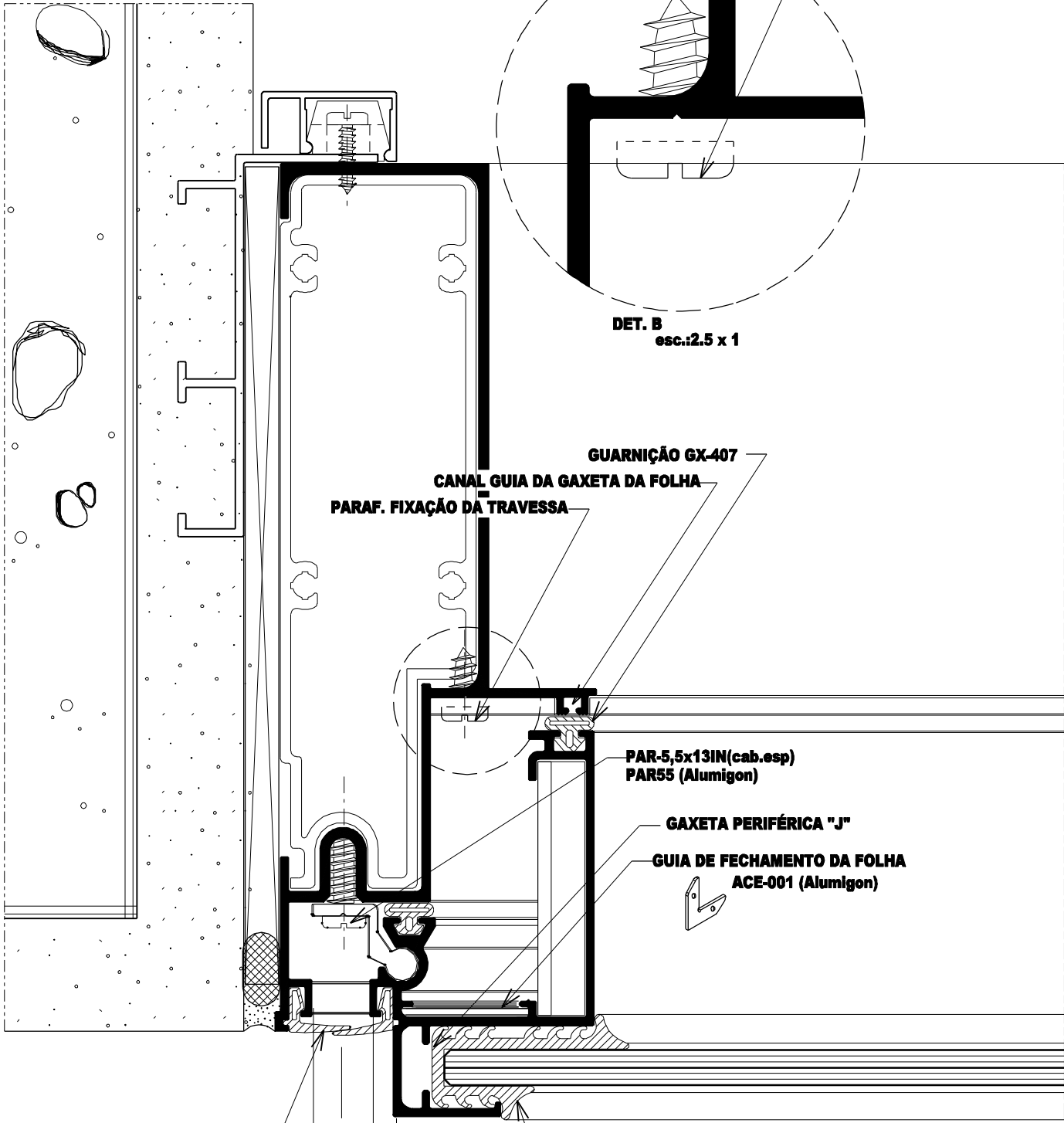


Encaixilhado

PARAF. FIXAÇÃO DA TRAVESSA
PAR-4,2x16IN(cab.pan)



DET. B
esc.:2.5 x 1



GUARNIÇÃO GX-503

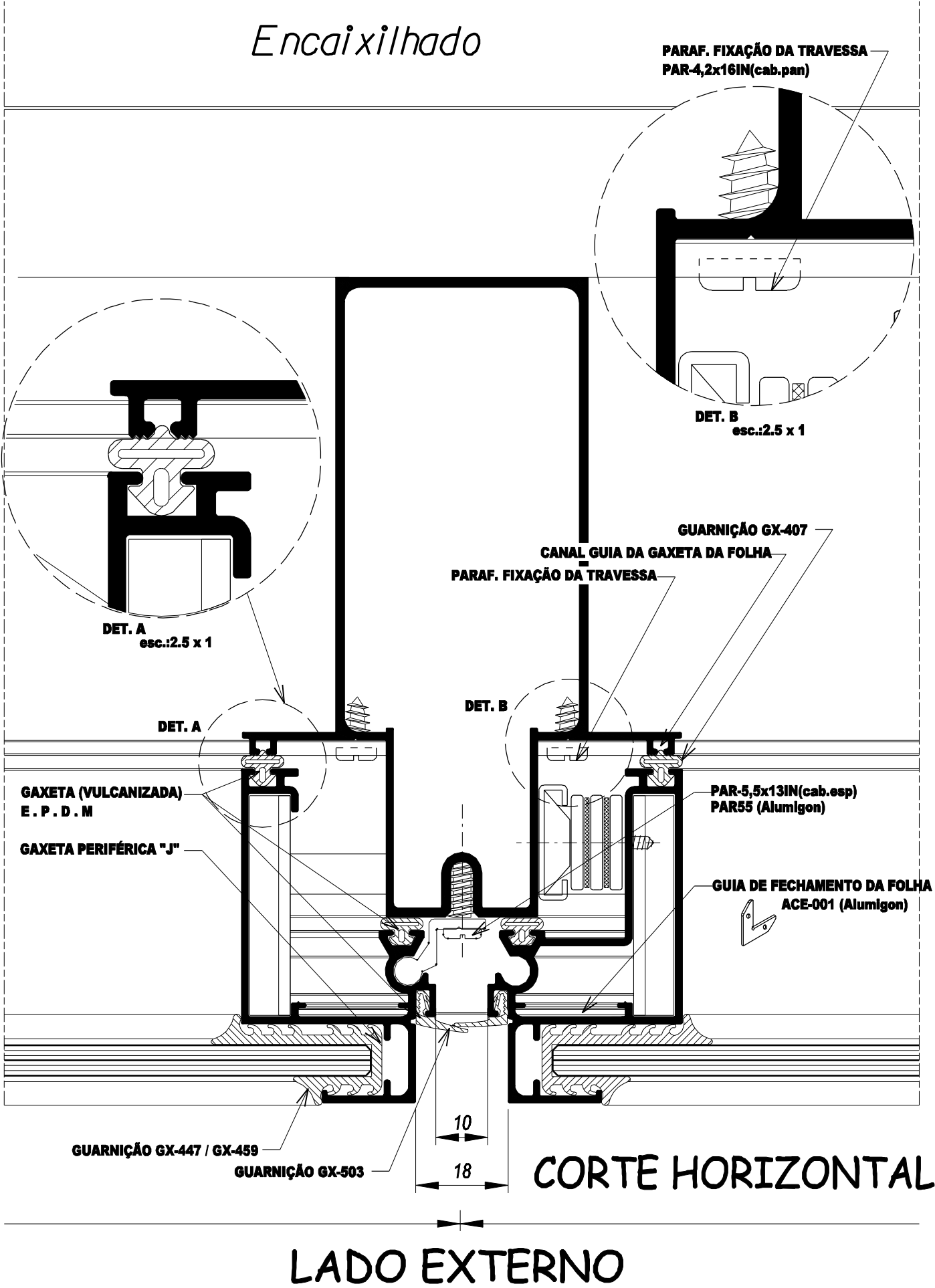
CORTE HORIZONTAL

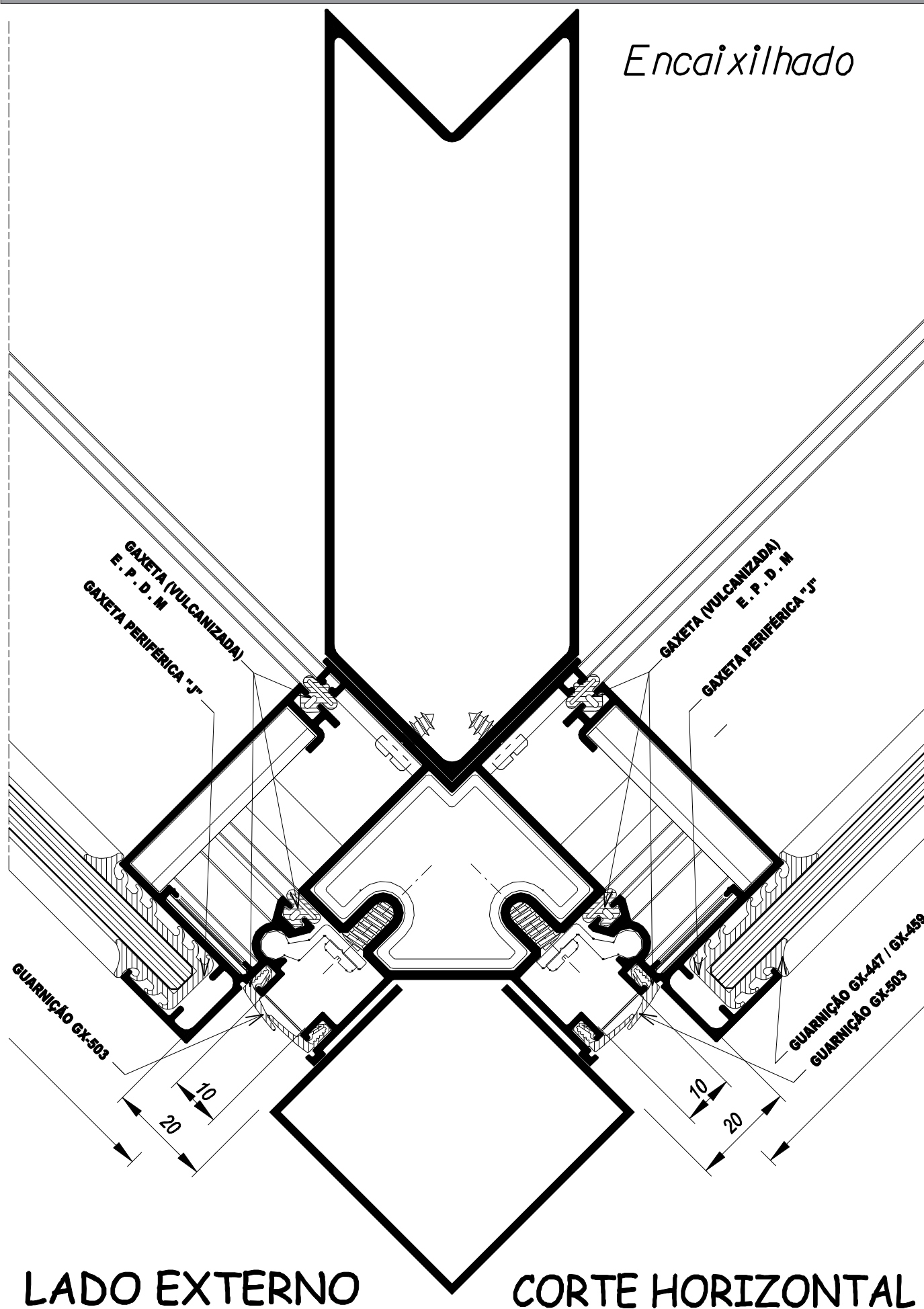
GUARNIÇÃO GX-447 / GX-459

LADO EXTERNO

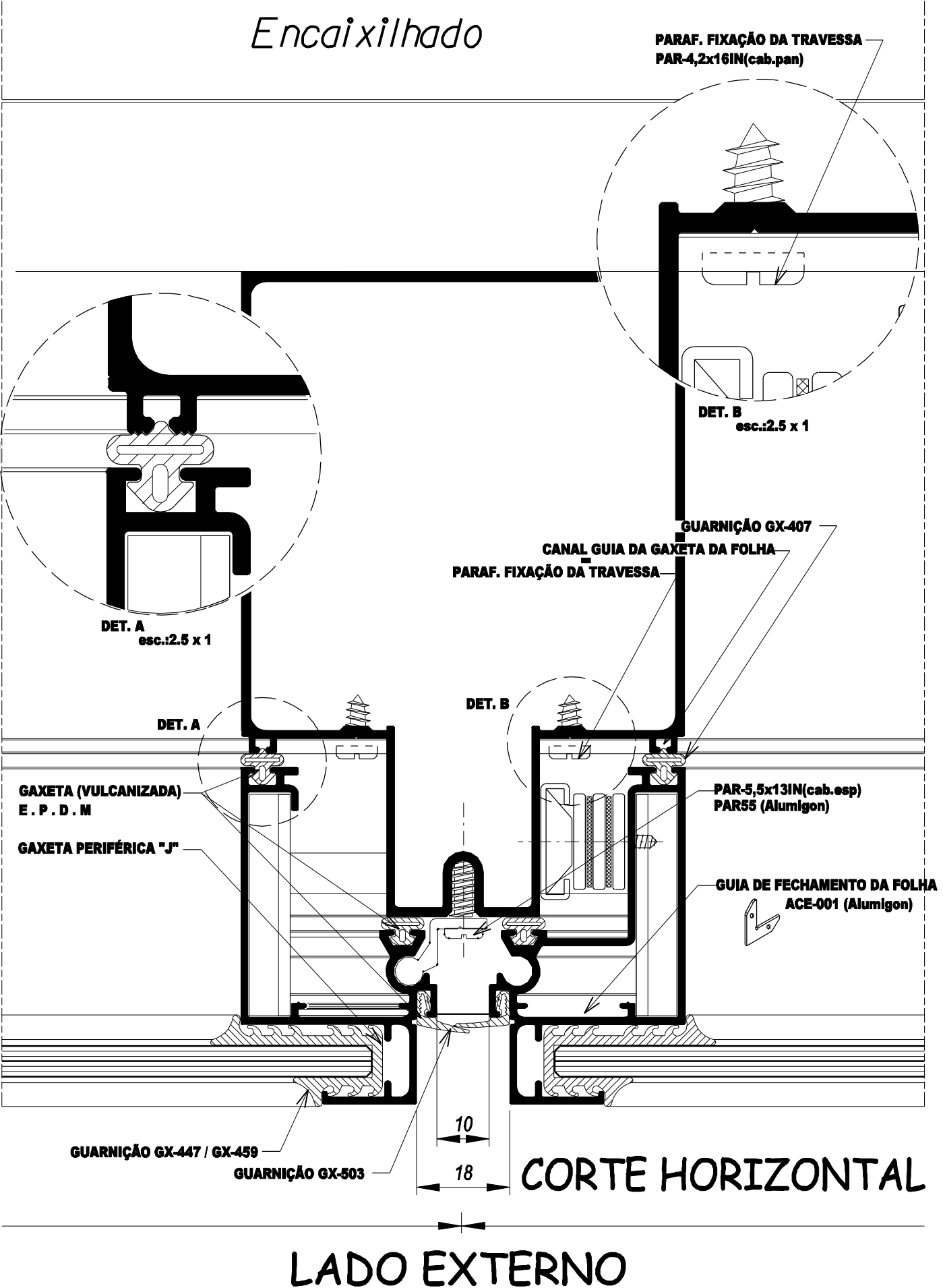
Encaixilhado

58

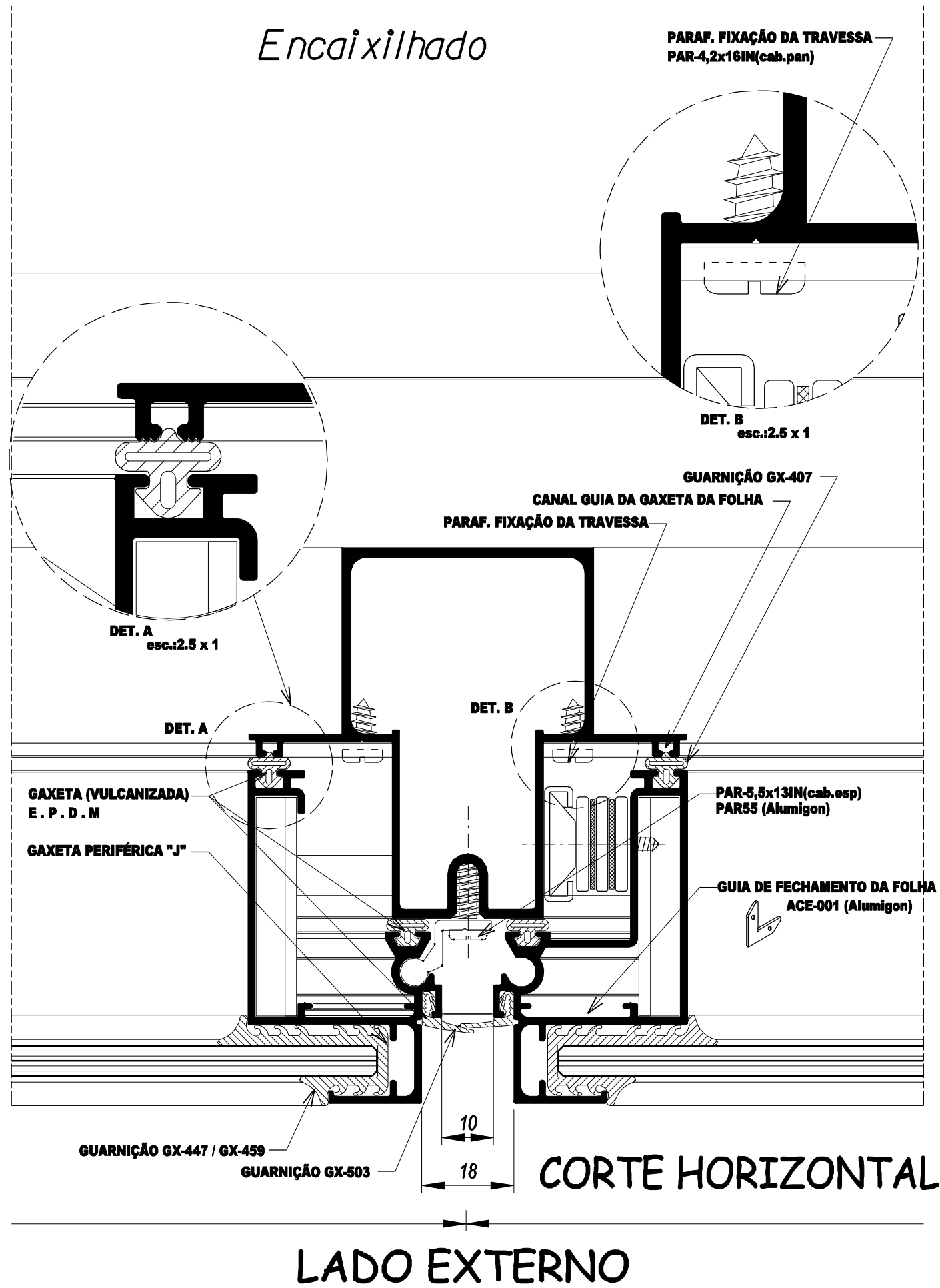




Encaixilhado

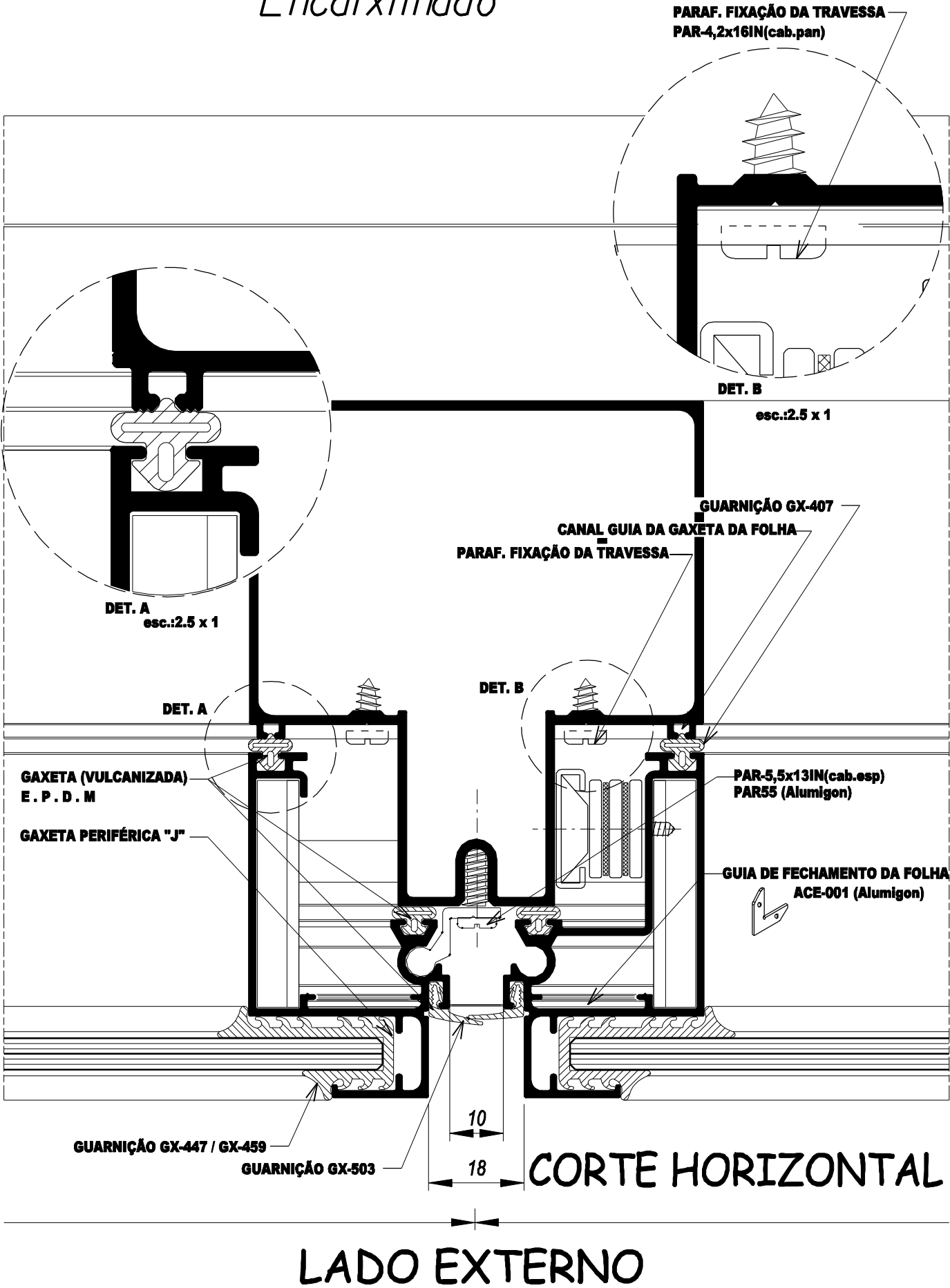


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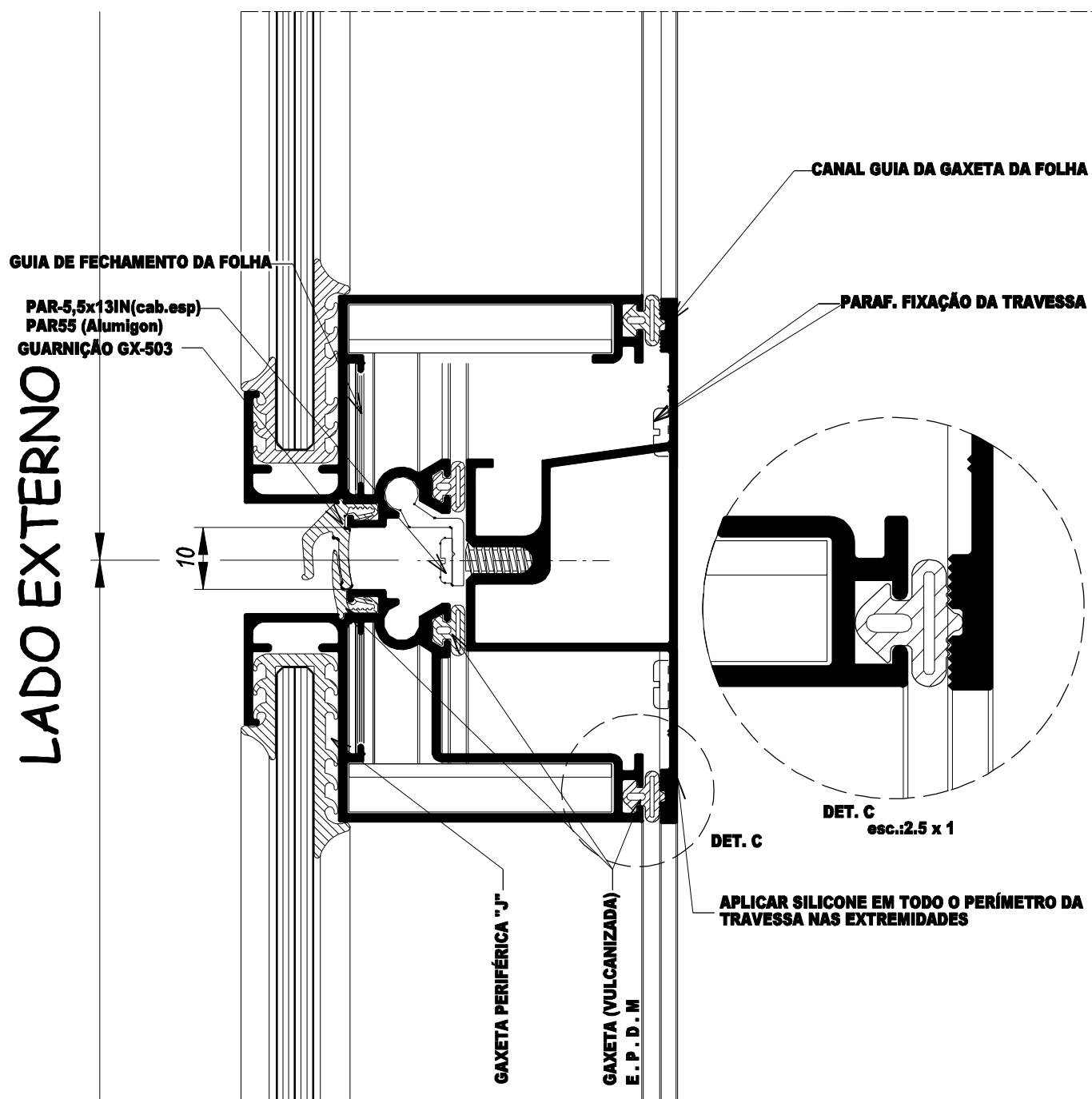


Encaixilhado

62



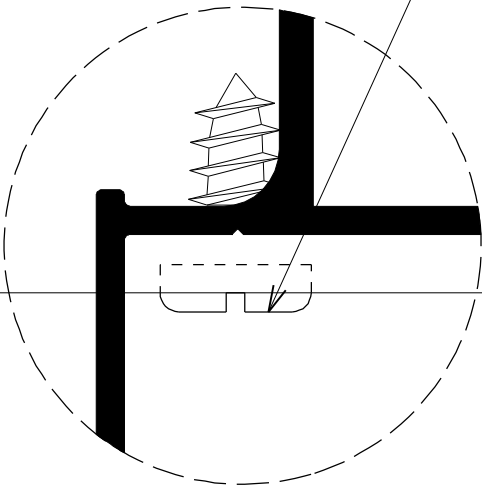
Encaixilhado



CORTE VERTICAL

C/Fita VHB

PARAF. FIXAÇÃO DA TRAVESSA
PAR-4,2x16IN(cab.pan)



DET. B
esc.:2.5 x 1

GUARNIÇÃO GX-407

CANAL GUIA DA GAXETA DA FOLHA

PARAF. FIXAÇÃO DA TRAVESSA

PAR-5,5x13IN(cab.esp)
PAR55 (Alumigon)

FITA ADESIVA VHB

GUARNIÇÃO GX-503

10
10

CORTE HORIZONTAL

LADO EXTERNO

C/Fita VHB

PARAF. FIXAÇÃO DA TRAVESSA
PAR-4,2x16IN(cab.pan)

DET. B
esc.:2.5 x 1

DET. A
esc.:2.5 x 1

GUARNIÇÃO GX-407
CANAL GUIA DA GAXETA DA FOLHA
PARAF. FIXAÇÃO DA TRAVESSA

DET. B

GAXETA (VULCANIZADA)
E. P. D. M

SILICONE

FITA ADESIVA VHB

PAR-5,5x13IN(cab.esp)
PAR55 (Alumigon)

GUIA DE FECHAMENTO DA FOLHA

GUARNIÇÃO GX-503

10

18

CORTE HORIZONTAL

LADO EXTERNO

C/Fita VHB

PARAF. FIXAÇÃO DA TRAVESSA
PAR-4,2x16IN(cab.pan)

DET. B
esc.:2.5 x 1

GUARNIÇÃO GX-407

CANAL GUIA DA GAXETA DA FOLHA
PARAF. FIXAÇÃO DA TRAVESSA

DET. A
esc.:2.5 x 1

DET. B

GAXETA (VULCANIZADA)
E . P . D . M

SILICONE

FITA ADESIVA VHB

PAR-5,5x13IN(cab.esp)
PAR55 (Alumigon)

GUIA DE FECHAMENTO DA FOLHA
ACE-001 (Alumigon)

GUARNIÇÃO GX-503

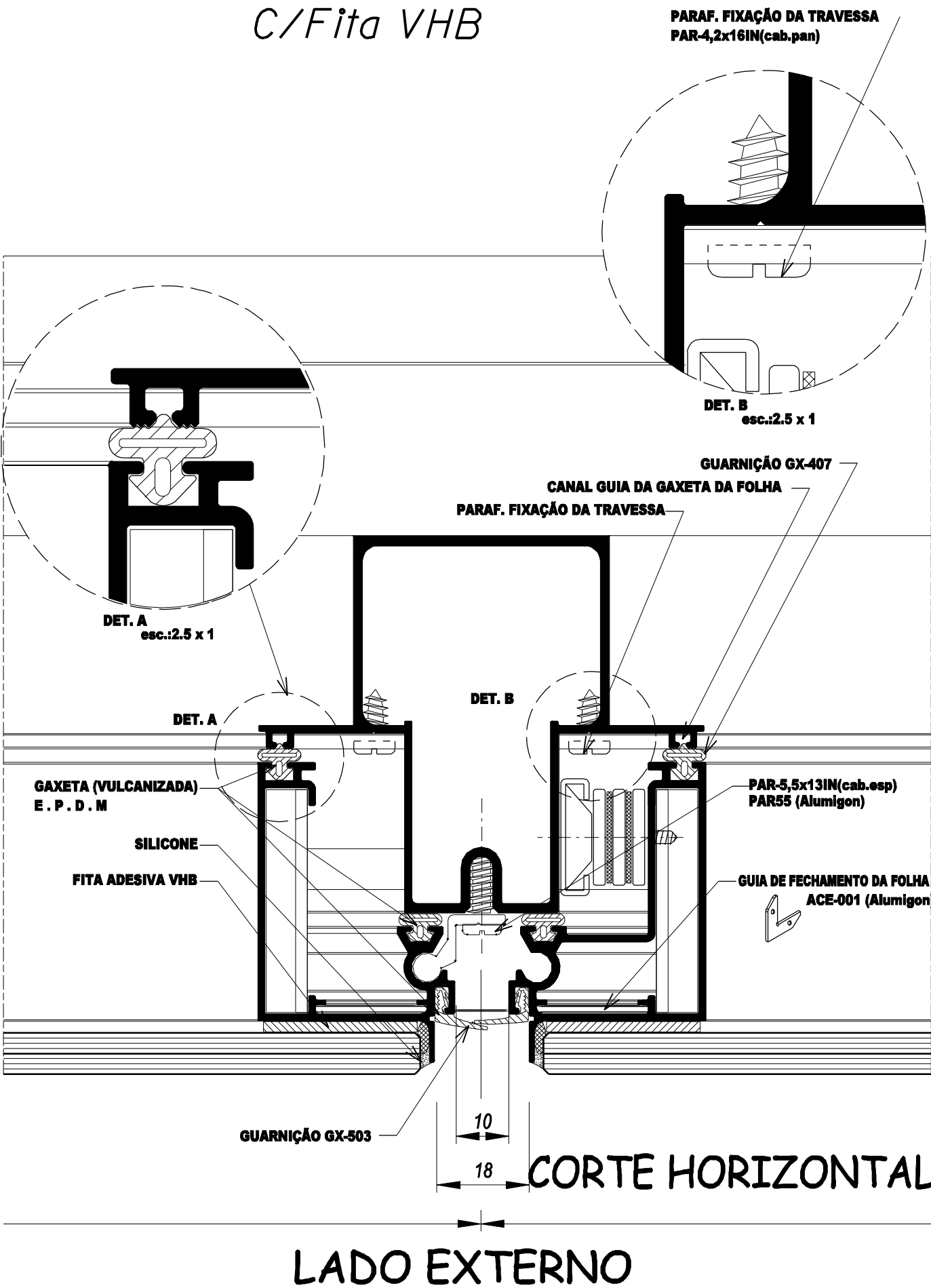
10

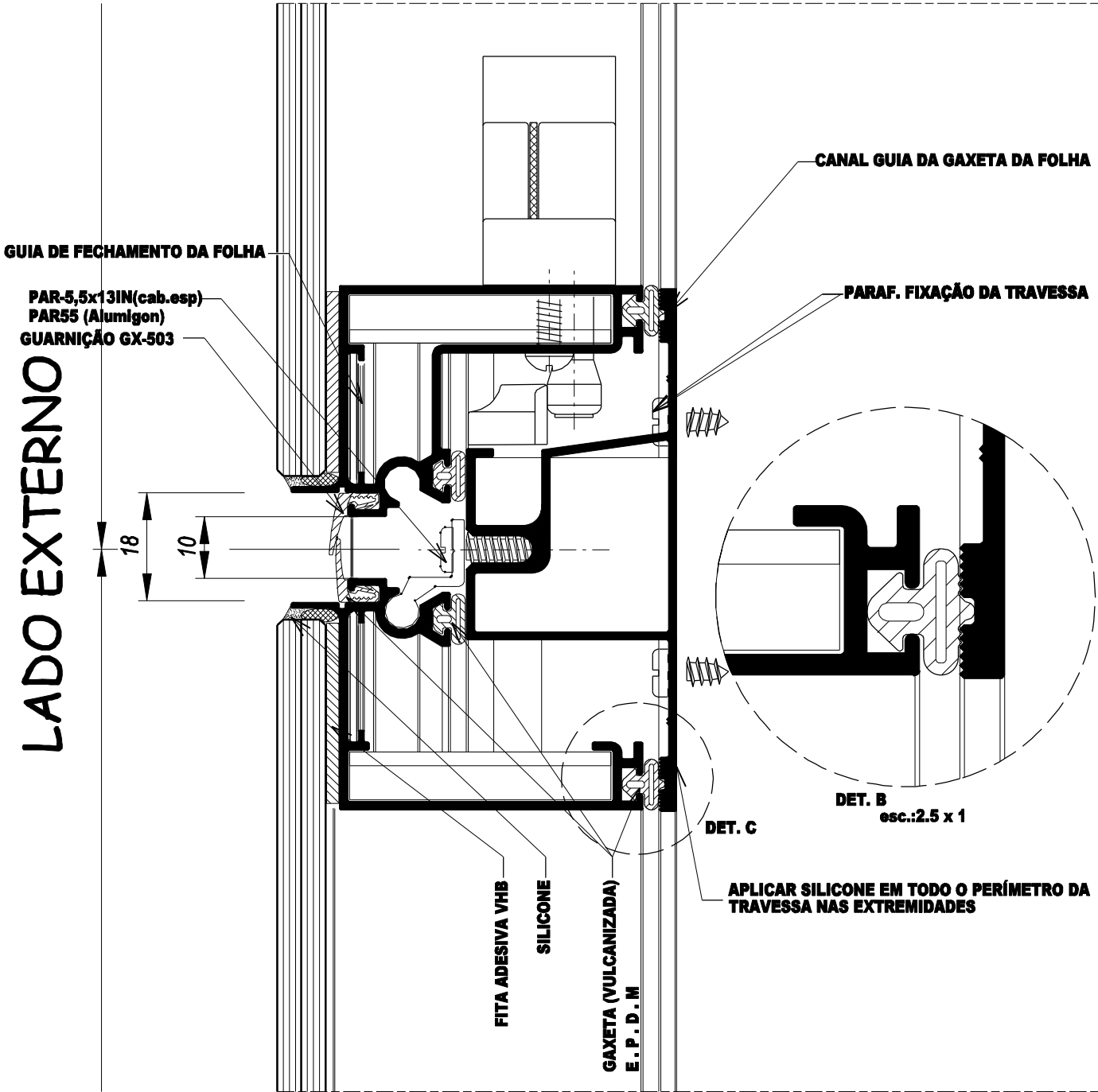
18

CORTE HORIZONTAL

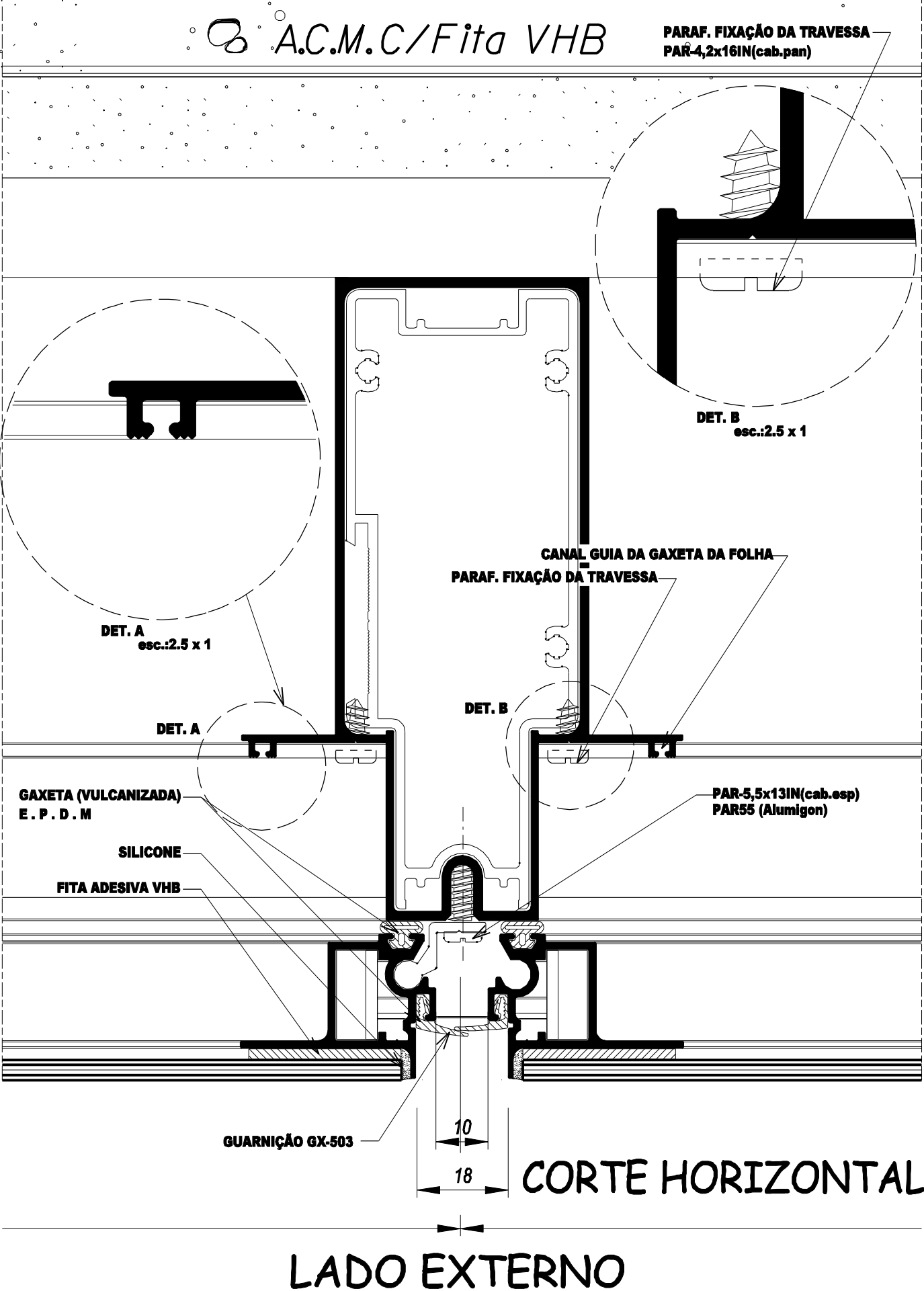
LADO EXTERNO

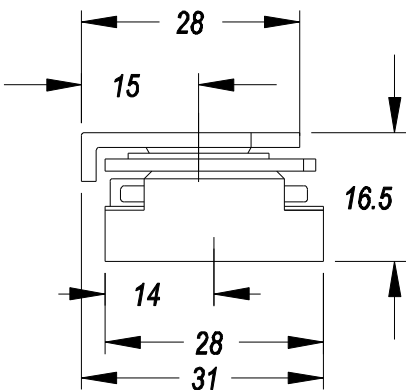
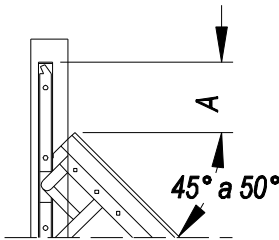
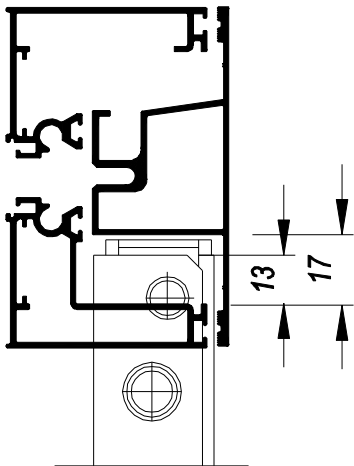
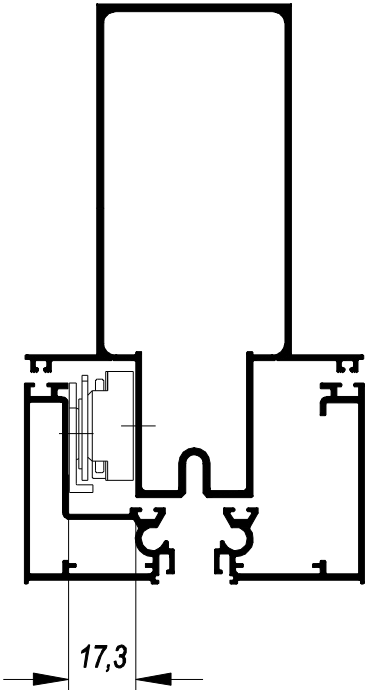
C/Fita VHB





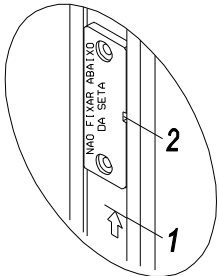
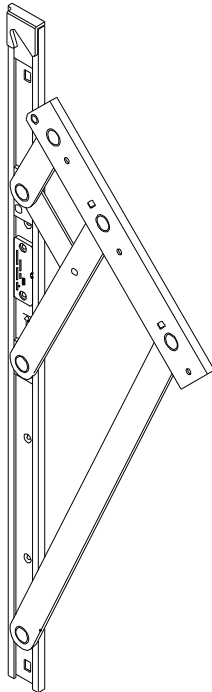
CORTE VERTICAL





EMBALAGEM 1 PAR

PERSPECTIVA - SEM ESCALA



Limitador de abertura
PARA SRP 04A

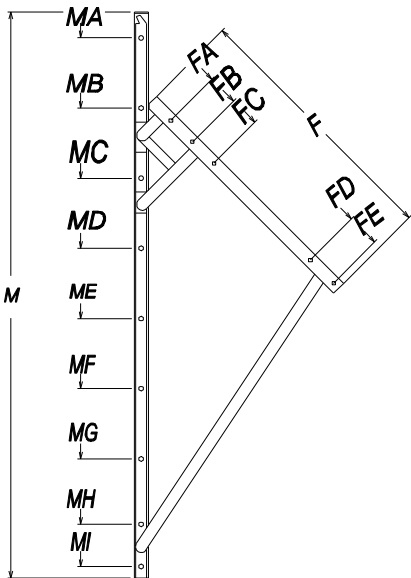
EMBALAGEM 1 PAR

CÓDIGO	COMPRIMENTO	FOLHA				VÃO ABERTURA "A"
		ALTURA MÁXIMA	LARGURA MÁXIMA	CARGA MÁXIMA	VIDRO	
SRP-01	342mm	600	1500	22Kg	8	80
SRP-02	600mm	1000	1500	35Kg	8	150
SRP-03	951mm	1200	1500	42Kg	8	230
SRP-04	1200mm	1500	1500	74Kg	8	50

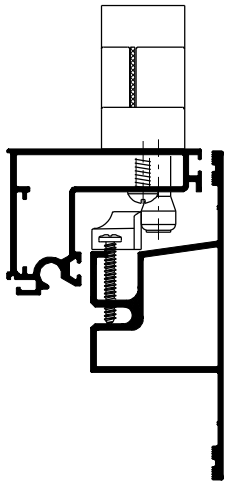
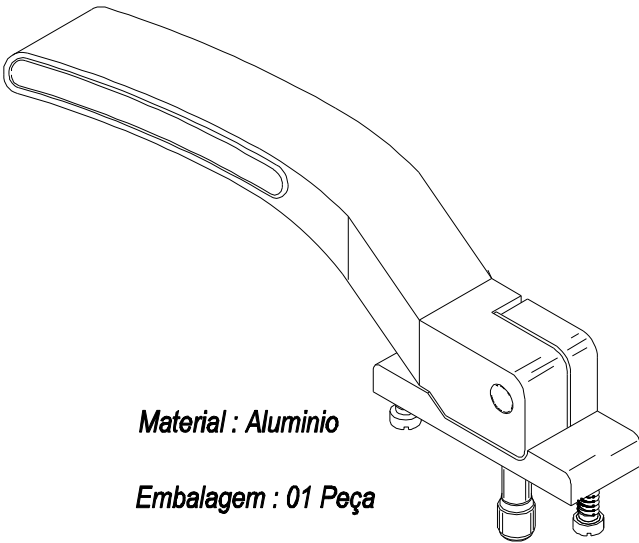
LIMITADOR PARA SRP-03 e SRP-04

SPR-04 SEM REVERSÃO

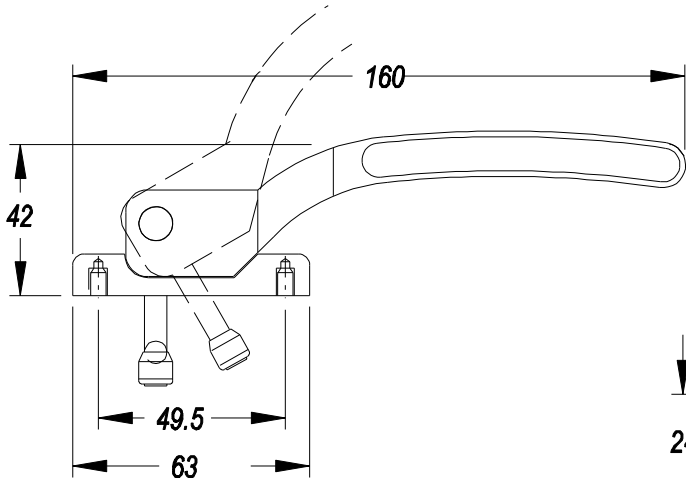
	SRP 01A	SRP 02A	SRP 03A	SRP 04A
M	340	600	951	1200
MA	54	54	54	54
MB	169	204	204	204
MC	-	354	354	354
MD	-	504	504	509
ME	-	-	654	654
MF	-	-	855	804
MG	-	-	-	954
MH	-	-	-	1094
MI	331	589	940	1188
F	195	330	461	559
FA	58	58	58	58
FB	117	102,5	122,5	102,5
FC	-	160	180	160
FD	-	257,5	383	449
FE	180	315	446	544
FIXAÇÃO = REBITE 04,8 X 10 CAB.ABAULADA ALUMÍNIO				
QTD.	12	20	24	28



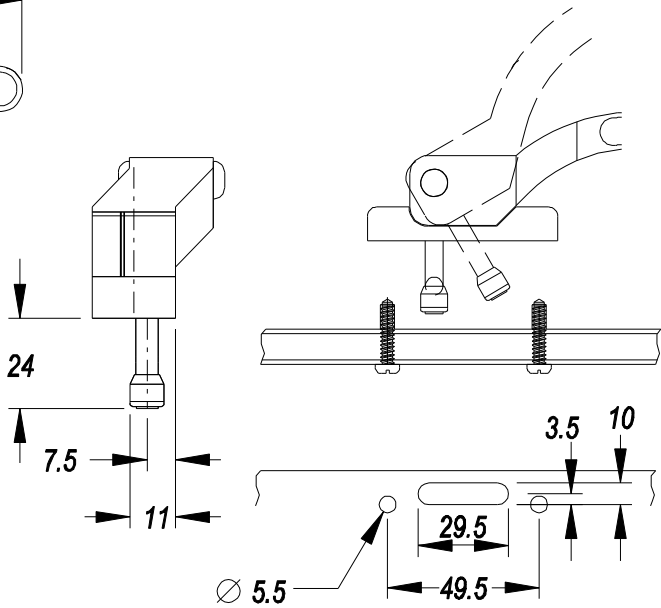
VISTA - ESCALA 1 : 2



CÓDIGO	DESCRIÇÃO
FEC-69D	FECHO ARTICULADO ALUMINIO (DIREITO)
FEC-69E	FECHO ARTICULADO ALUMINIO (ESQUERDO)

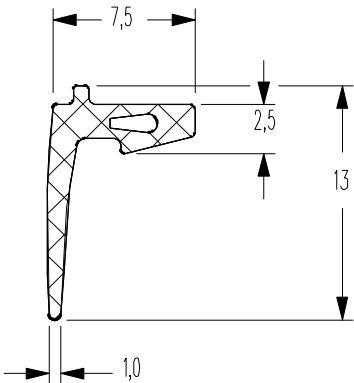
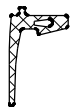


VISTA - ESCALA 1 : 2

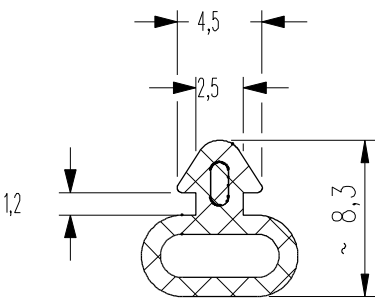


DETALHE PARA INSTALAÇÃO
BI - APOIADO

GX-503



GX-407



72

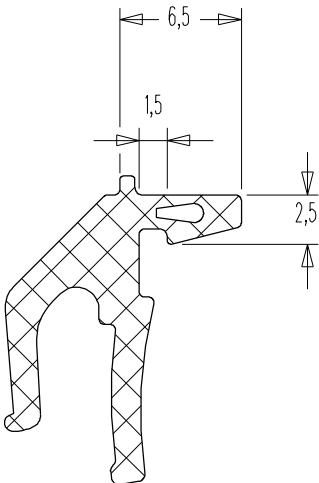
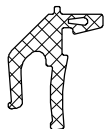
Guarnicao Perimetral da Folha

Material : E.P.D.M

Guarnicao da Folha

Material : E.P.D.M

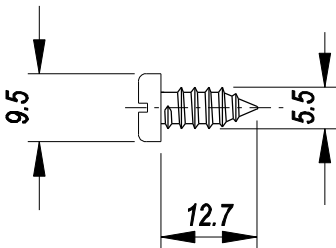
GX-439



Guarnicao Pingadeira da Folha

Material : E.P.D.M

PAR-55



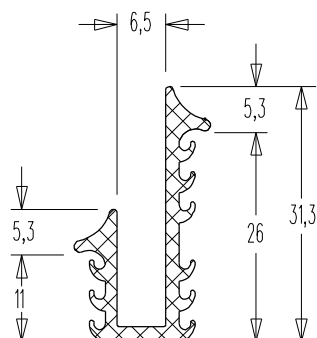
PARAFUSO AUTO-ATARRACHANTE

CABEÇA PANELA ESPECIAL

Ø 5,5 x 12,7 mm

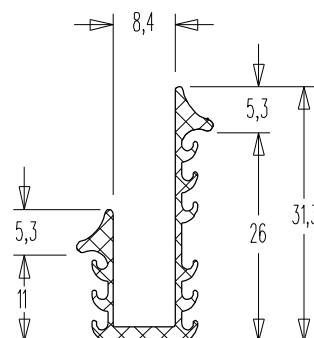
MAT. ACO INÓX AISI - 304

GX-447



Guarnição Periférica "J" - Vd=6mm
Material : E.P.D.M

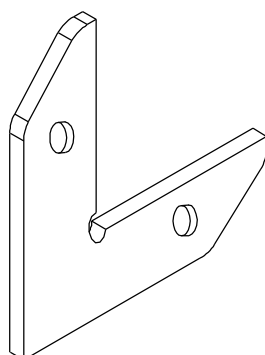
GX-459



Guarnição Periférica "J" - Vd=8mm
Material : E.P.D.M

73

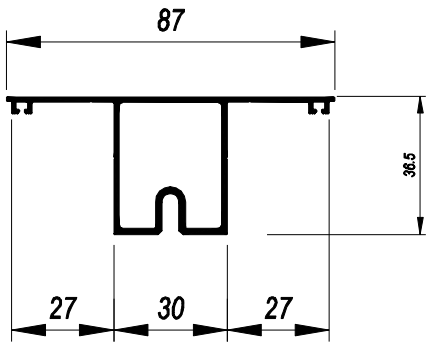
ACE-001



Guia de Fechamento da Folha
Material : ALUMINIO

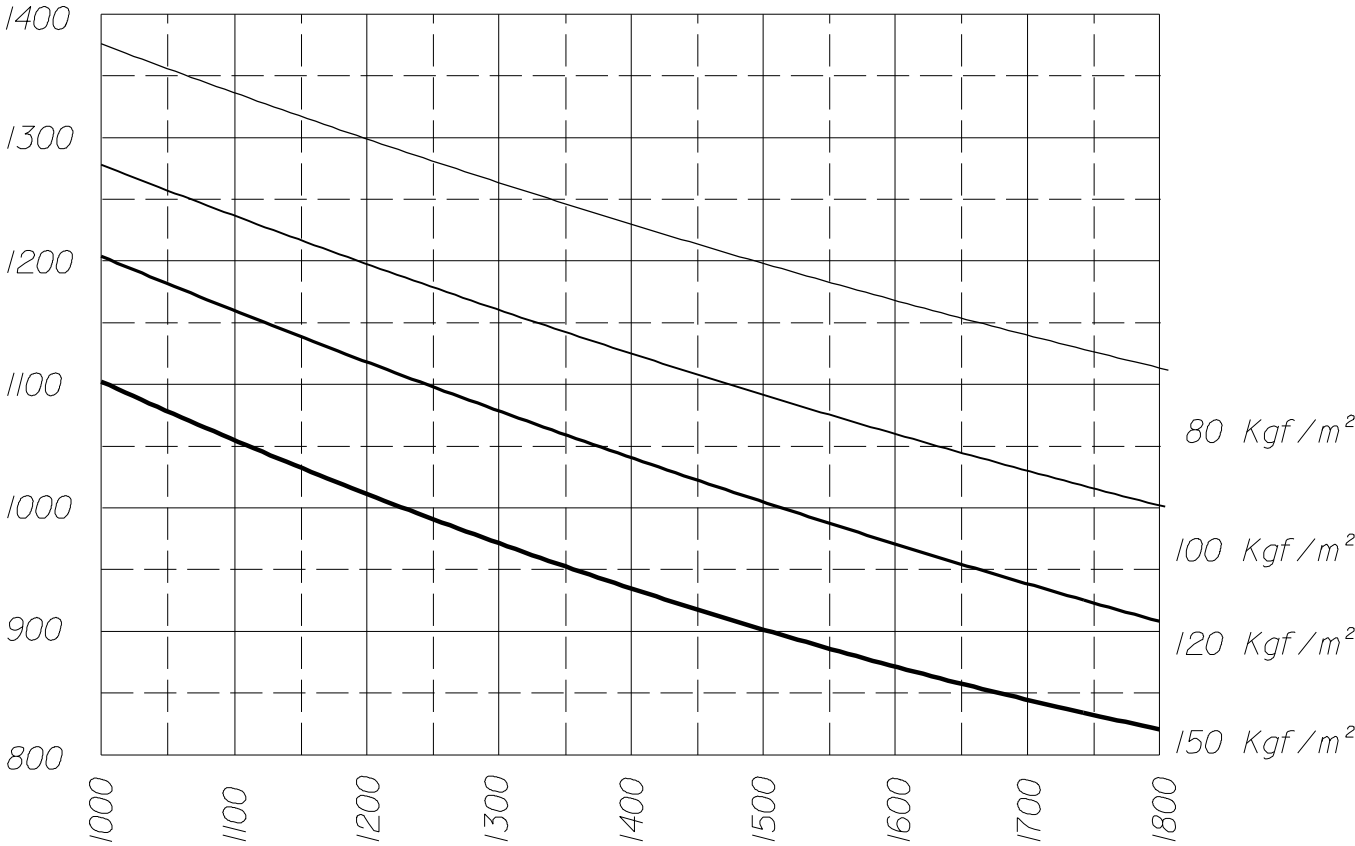
DIAGRAMA DE DIMENSÕES
LINHA SHADOW

BI - APOIADO



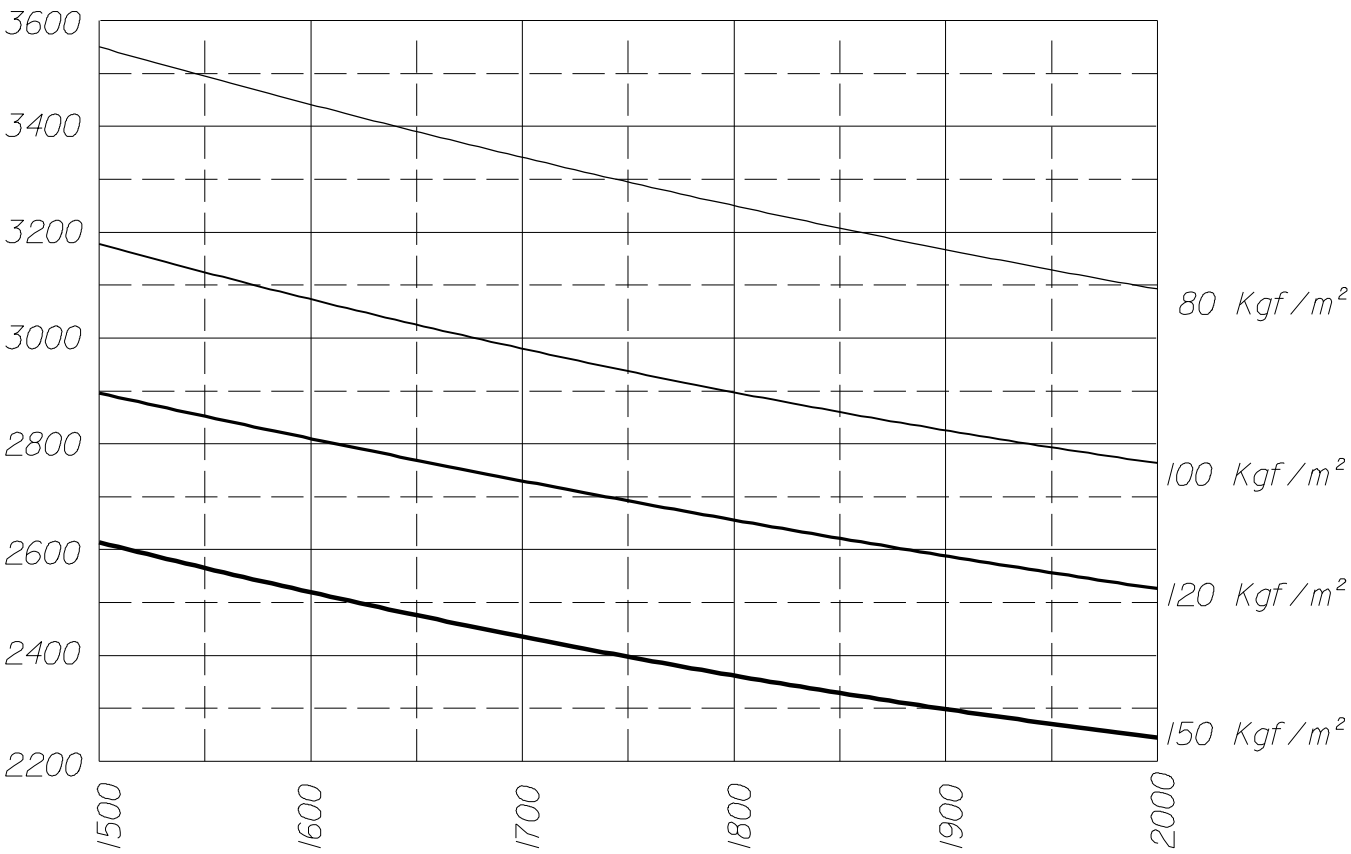
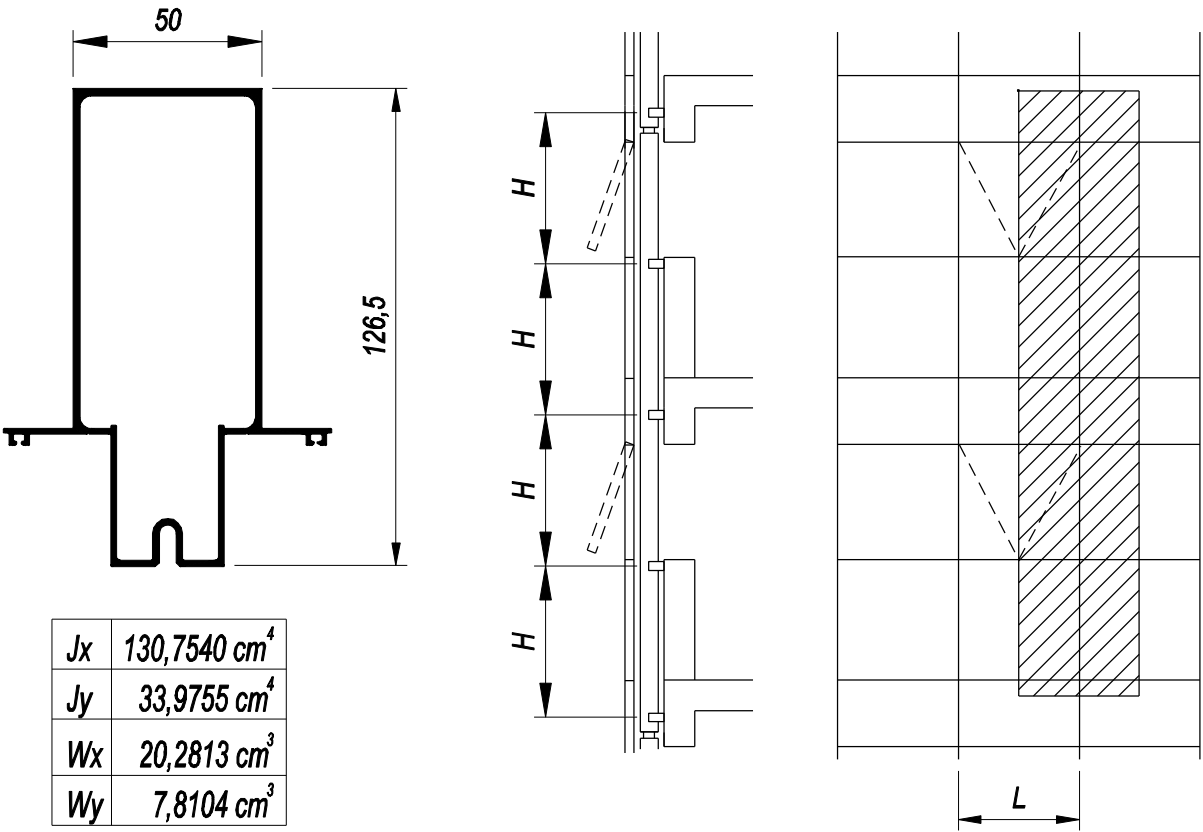
Jx	6,7108 cm ⁴
Jy	13,2383 cm ⁴
Wx	3,0202 cm ³
Wy	3,0432 cm ³

74



ALG-2004
0,908 kg/m travessa

BI - APOIADO



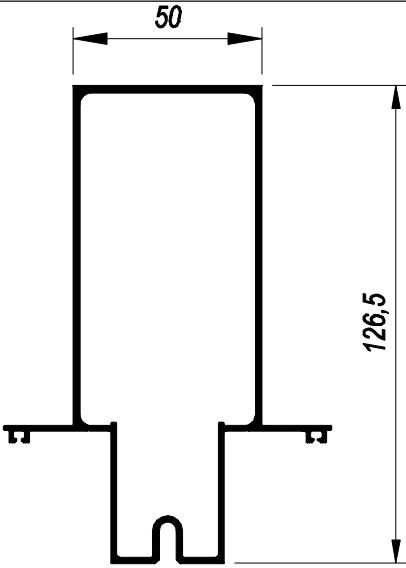
ALG 2000

1,957 kg/m

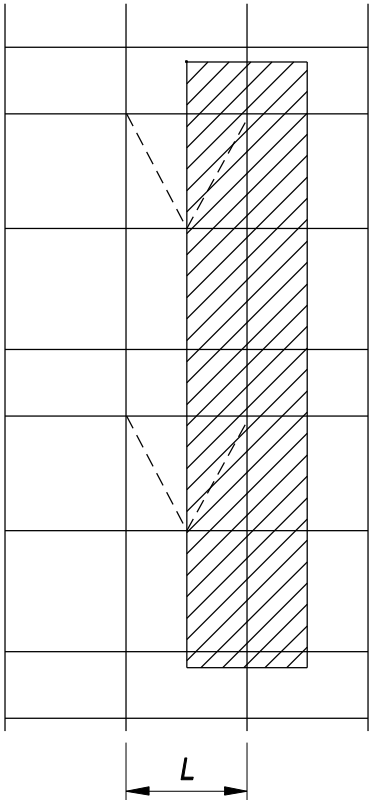
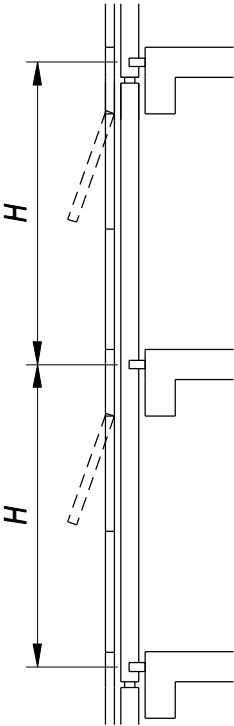
coluna central

MULTI - APOIADO

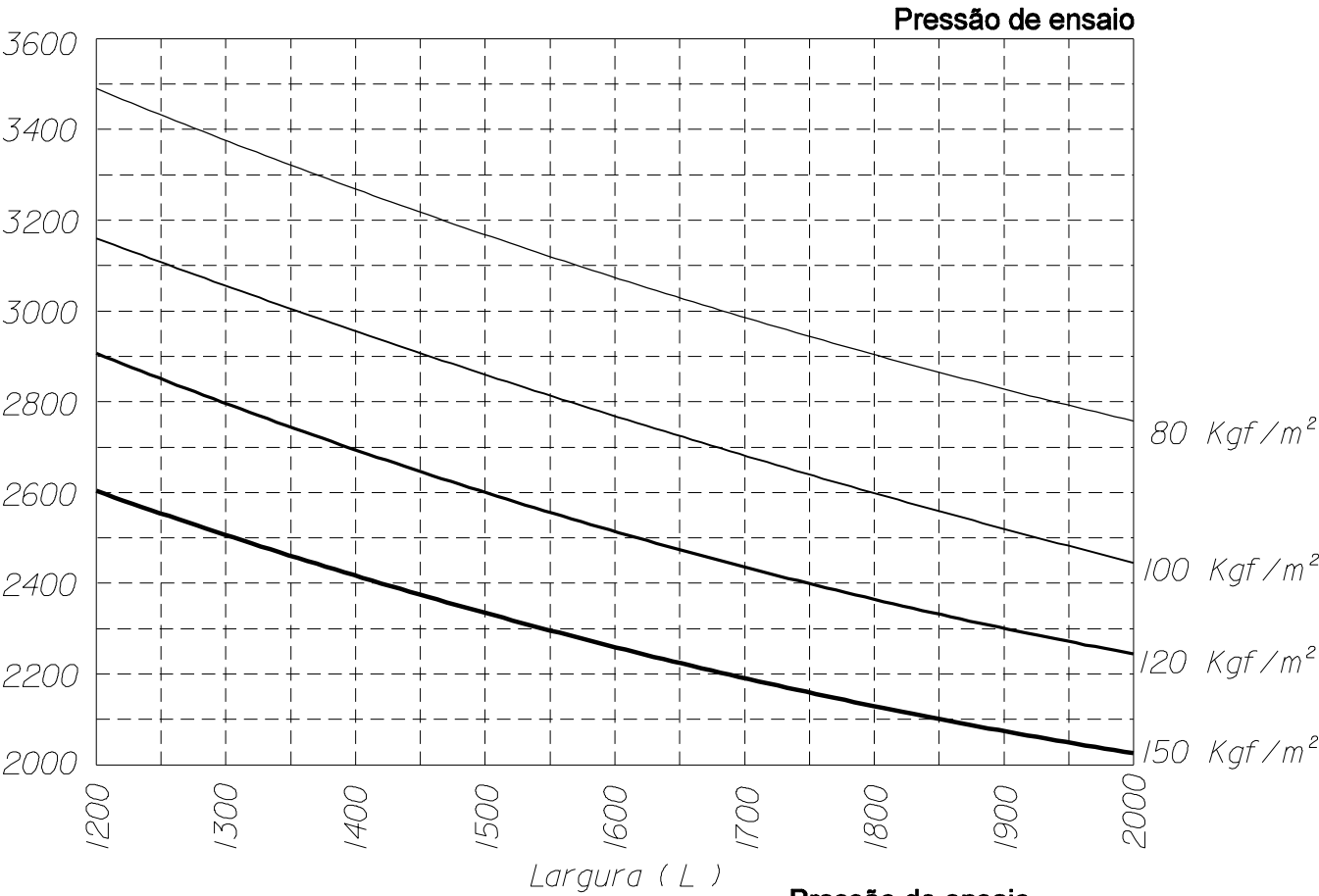
DIAGRAMA DE DIMENSÕES
LINHA SHADOW



J_x	$130,7540\text{ cm}^4$
J_y	$33,9755\text{ cm}^4$
W_x	$20,2813\text{ cm}^3$
W_y	$7,8104\text{ cm}^3$

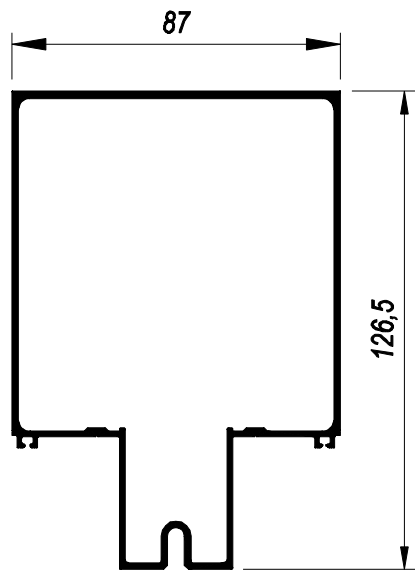


76

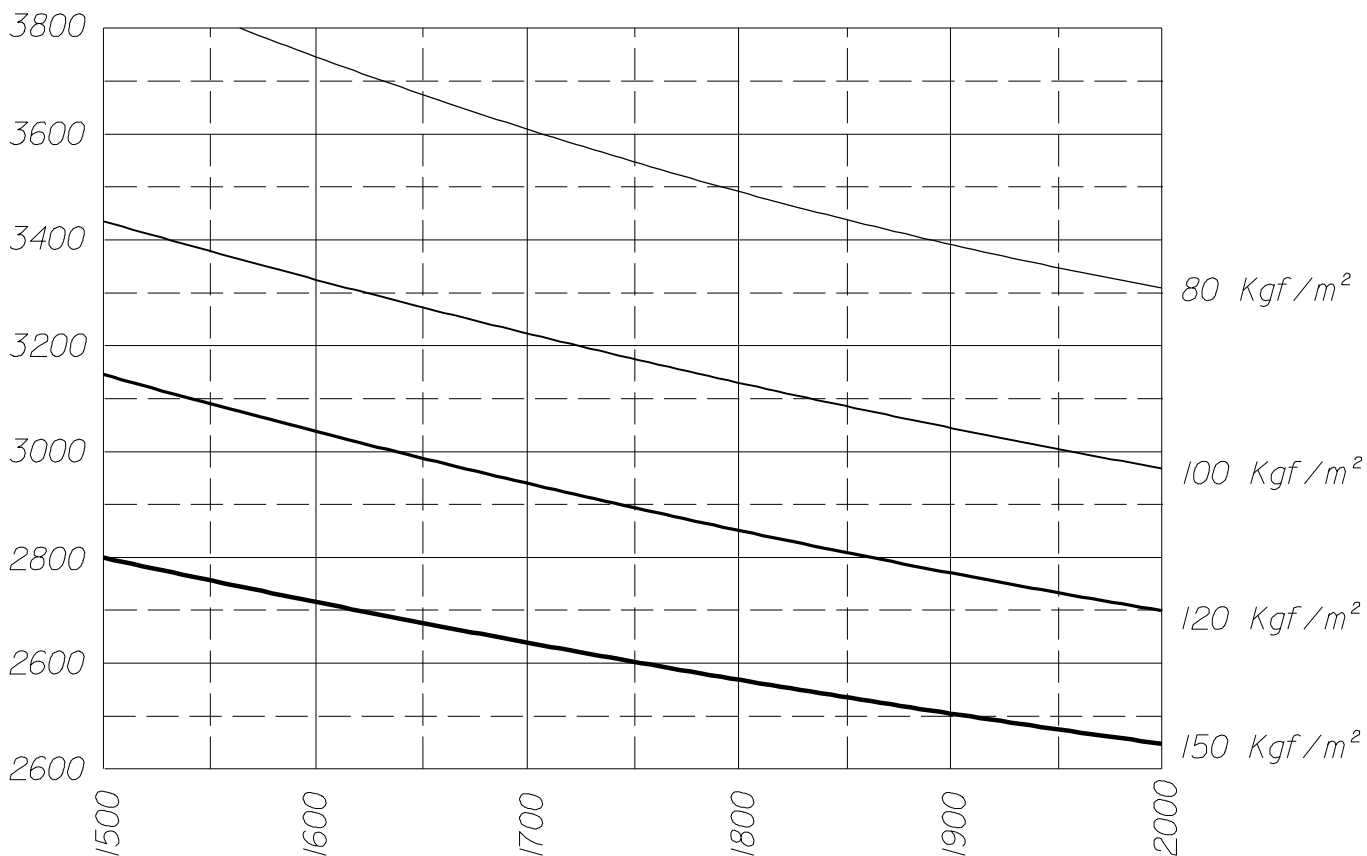
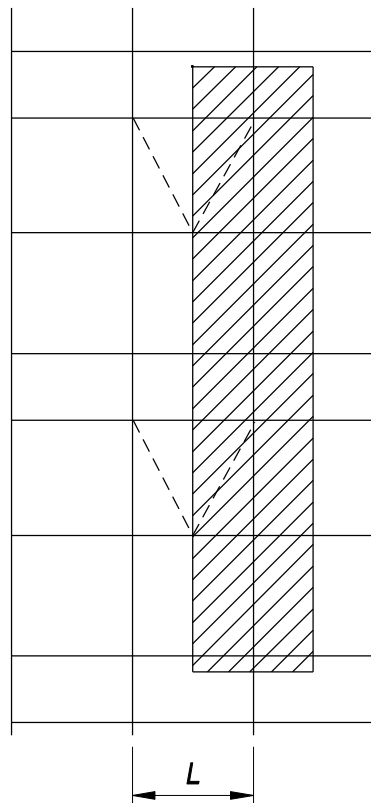
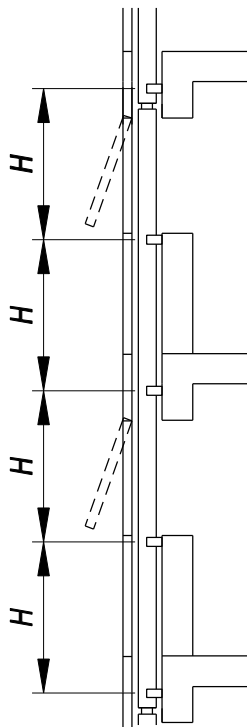


ALG-2000
1,957 kg/m coluna central





J_x	$158,7080 \text{ cm}^4$
J_y	$83,3793 \text{ cm}^4$
W_x	$23,4642 \text{ cm}^3$
W_y	$19,1676 \text{ cm}^3$



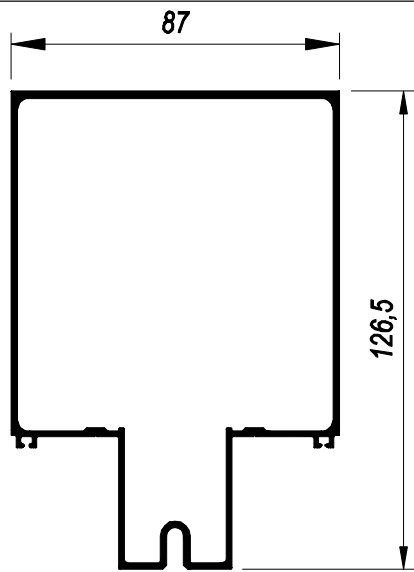
ALG-2040

2,177kg/m

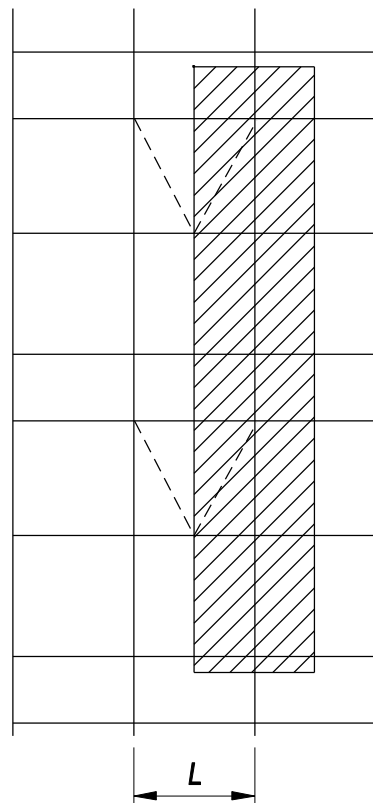
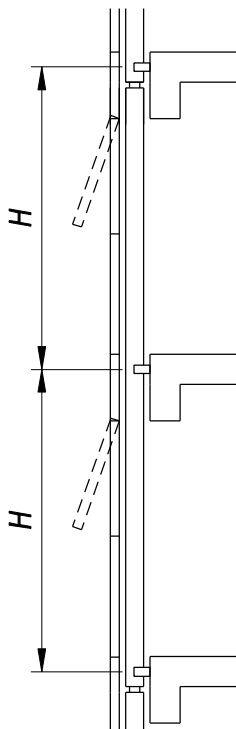
coluna central

MULTI - APOIADO

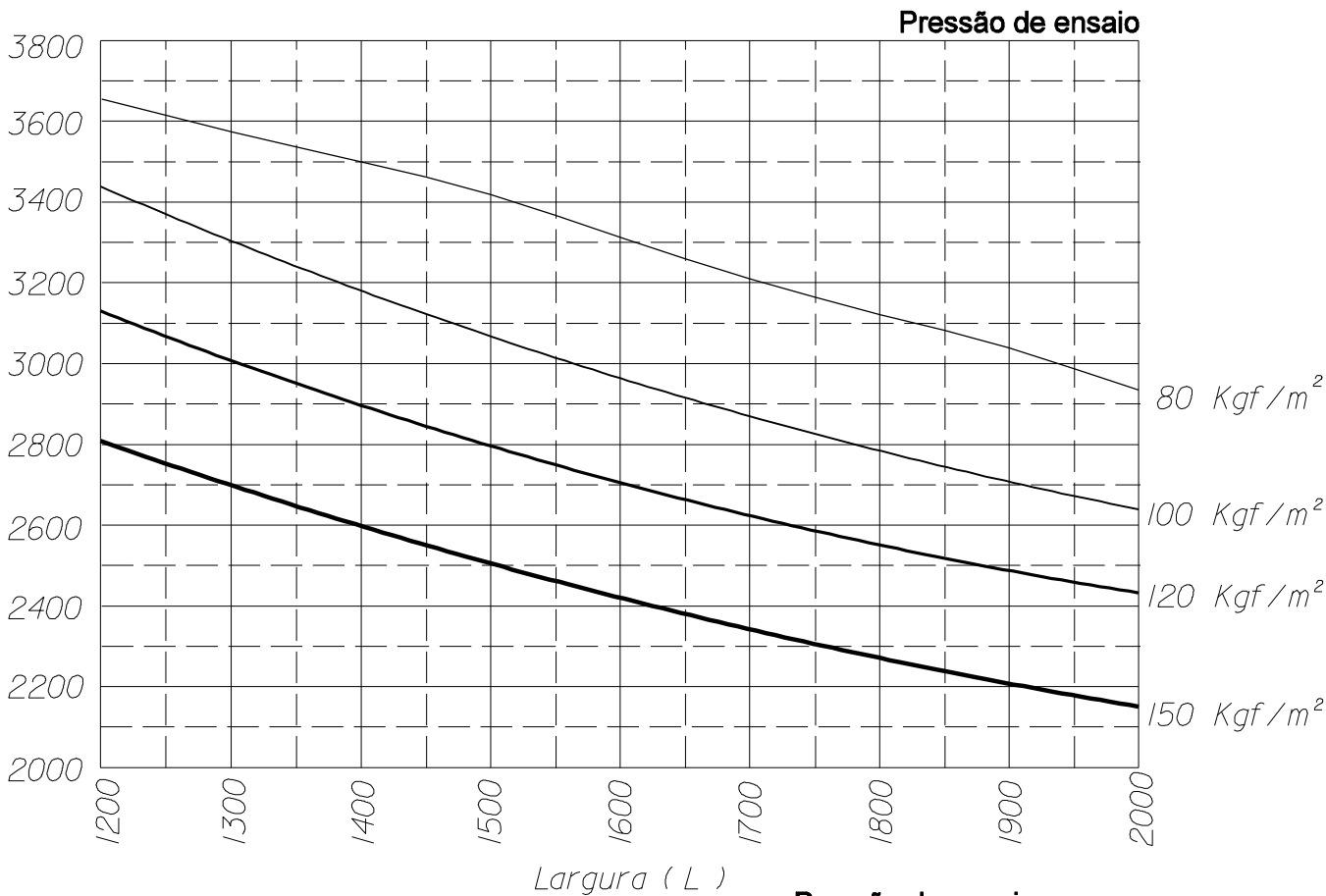
DIAGRAMA DE DIMENSÕES
LINHA SHADOW



Jx	158,7080 cm ⁴
Jy	83,3793 cm ⁴
Wx	23,4642 cm ³
Wy	19,1676 cm ³



78

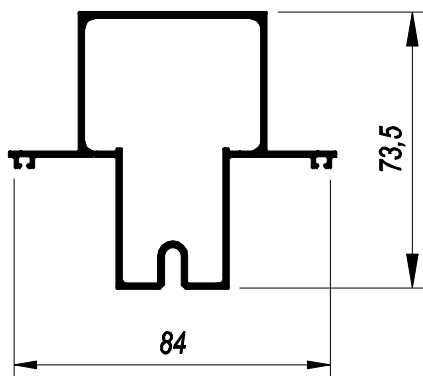


ALG-2040

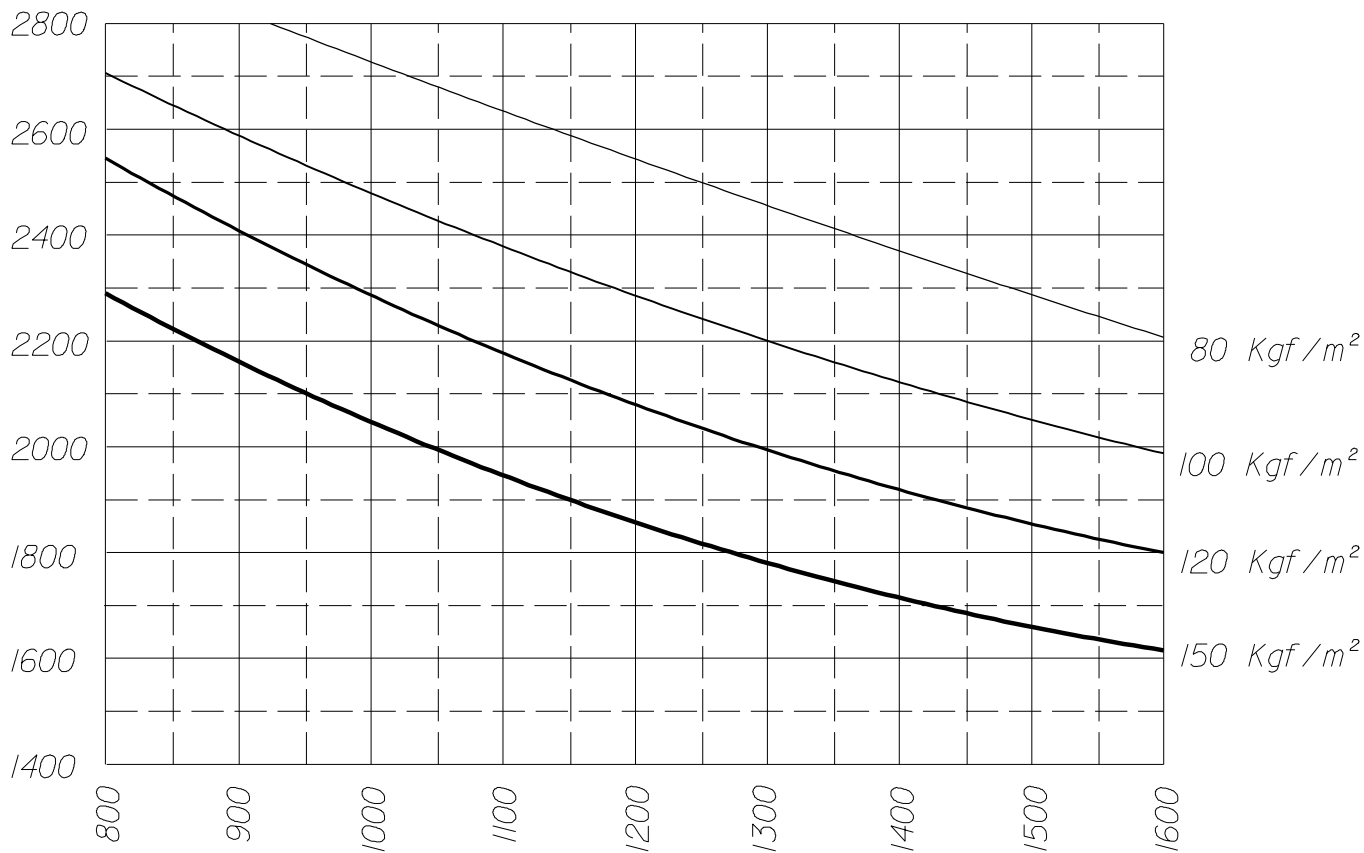
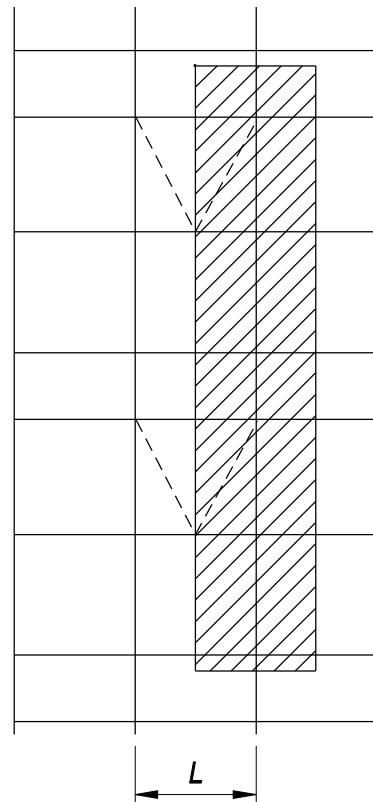
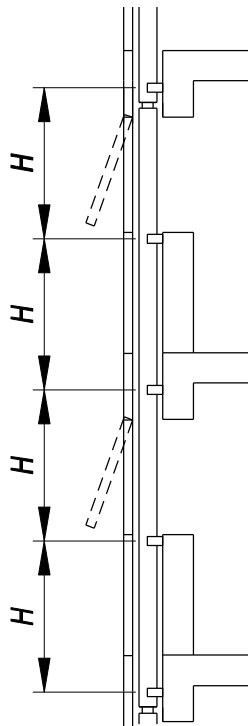
2,177kg/m

coluna central





Jx	31,5265 cm ⁴
Jy	23,5817 cm ⁴
Wx	8,3233 cm ³
Wy	5,4211 cm ³

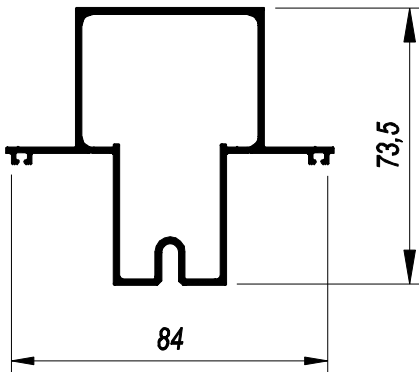


ALG-2024

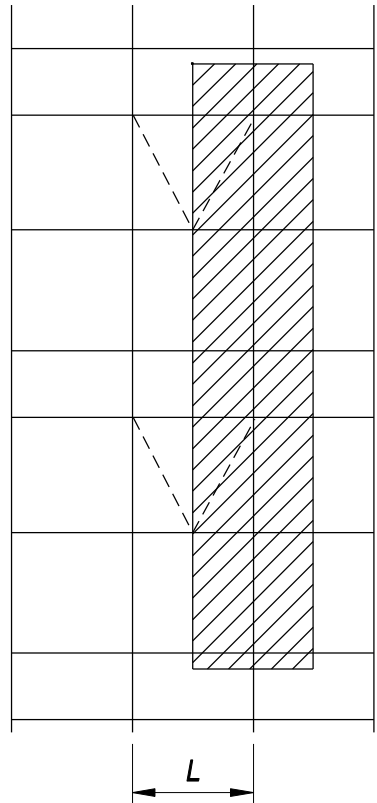
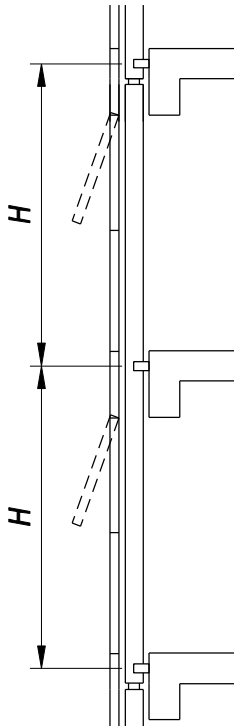
1,471 kg/m coluna central



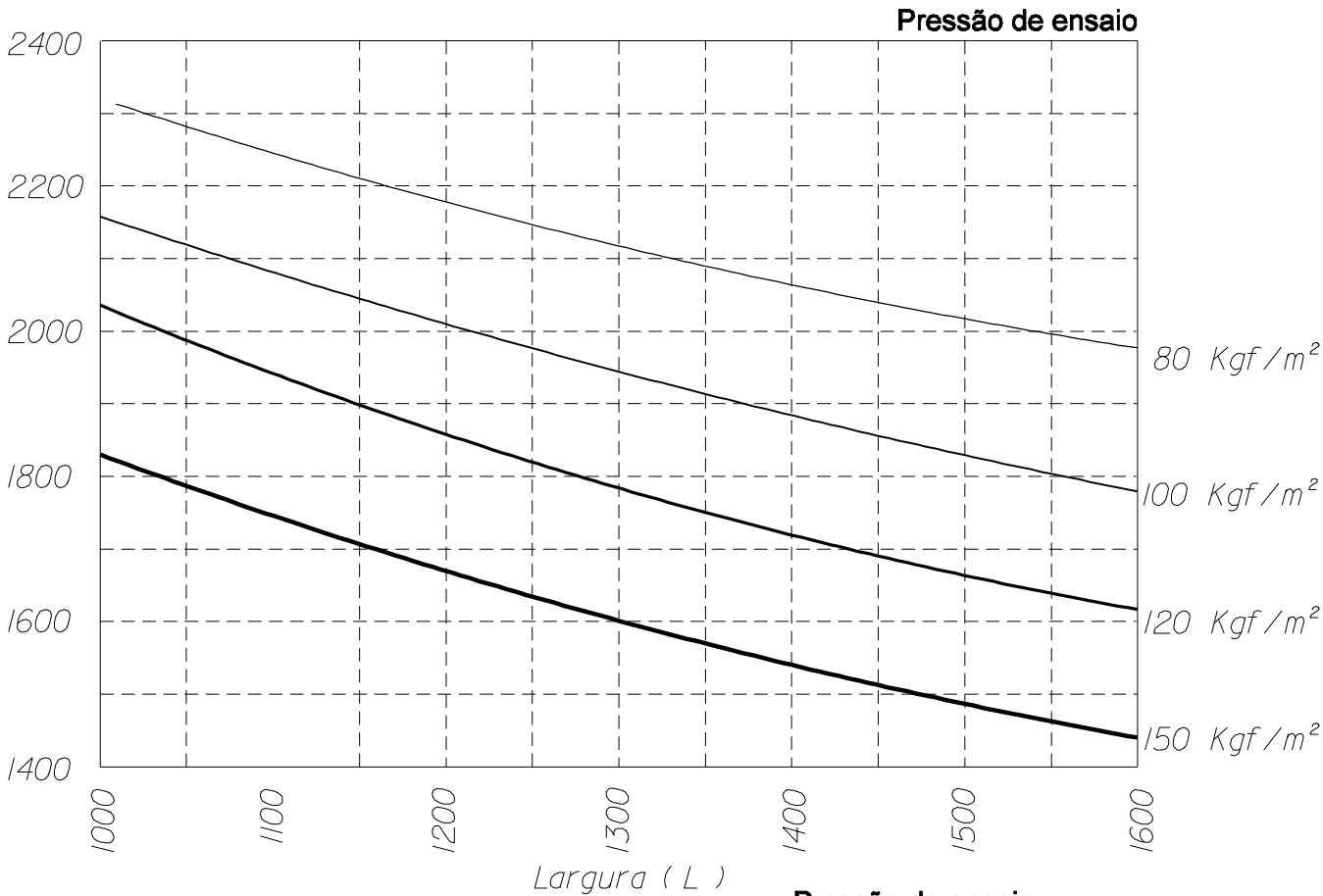
DIAGRAMA DE DIMENSÕES
LINHA SHADOW



Jx	31,5265 cm ⁴
Jy	23,5817 cm ⁴
Wx	8,3233 cm ³
Wy	5,4211 cm ³



80



ALG-2024

1,471 kg/m coluna central



VIGA CONTÍNUA - 3 APOIOS



HIGH QUALITY IN ALUMINIUM

■ SANTO ANDRÉ
Av. dos Estados, 3913
Santa Terezinha
11 4996.7100

■ PORTO ALEGRE
Av. Torquato Severo, 111
Anchieta
51 3373.2333

■ RIO DE JANEIRO
Av. Postal, 28
Ramos
21 3534.5300

■ DIADEMA
Av. Maria Leonor, 1067
Campanario
11 4093.9900

■ CURITIBA
Av. Senador Salgado Filho, 216C
Prado Velho
41 3332.4084