



www.aluminiosbrasil.com.br

CATÁLOGO 2025

CATÁLOGO DE PERFIS



**ALUMÍNIOS
BRASIL**
GRUPO DOM ENGENHARIA

Rua Carlos Essenfelder 3649 - Curitiba - Boqueirão - PR

41-3441 0333

QUEM SOMOS



Empresa criada no ano de 2019. Fundada pelo Engenheiro Civil Adhan Santos, que durante mais de 10 anos atuou em mais de 8 estados, e em diversos projetos na área da construção civil. Focamos na venda de perfis e acessórios para esquadrias de alumínio. Buscamos nos diferenciar com foco em qualidade e um ágil atendimento ao cliente. Estamos oferecendo um preço muito competitivo em nossos produtos, incluindo um destaque especial para materiais para persianas integradas, como palhetas e motores de última geração, além de trabalharmos com as principais linhas do mercado. Nossa empresa também possui pintura preta e branca certificada e perfis a pronta entrega, o que nos permite atender a demanda de nossos clientes com eficiência e agilidade. Atualmente contamos com 35 colaboradores em nossa empresa que conta com 600m2.



03 TUBO REDONDO
TUBO QUADRADO

05 CONTRAMARCOS

04 TUBO RETANGULAR
CANTONEIRAS

06 ARREMATES

07 LINHA SUPREMA

30 LINHA INTEGRADA

38 LINHA 25

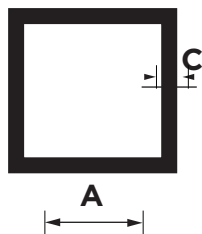
39 LINHA 30
STANLEY

40 GRADIL
PANORÂMICO-

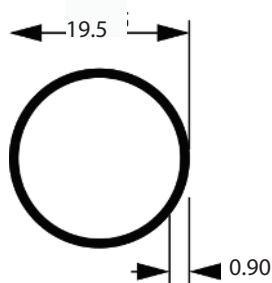
41 VENEZIANAS E LAMBRIS

43 PERFIL U
LINHA PORTÃO

TUBO QUADRADO



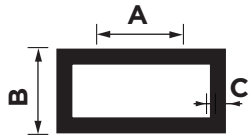
CÓDIGO	PESO(KG/M)	PESO BARRA 6M	MILÍMETROS		POLEGADAS	
			A	C	A	C
TQL010	0,213	1,278	25,40	0,80	1"	-
TQL012	0,363	2,178	38,10	0,90	1.1/2"	-
TQI013	0,625	3,750	38,10	1,58	1.1/2"	1/16"
TQL016	0,697	4,182	50,80	1,30	2"	-
TQI047	0,802	4,812	50,80	1,50	2"	-
TQL050	0,814	4,884	76,20	1,00	3"	-
TQL067	0,239	1,434	25,40	0,90	1"	-
TQI047	0,802	4,182	50,8	1,50	1"	-
TQL067	0,239	1,434	25,40	0,90	1"	-
TQI013	06,25	3,750	38,10	1,58	-	-



AB	TRL018
●●	0,834 Kg/m

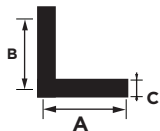
TUBO REDONDO

TUBO RETANGULAR



CÓDIGO	PESO(KG/M)	PESO BARRA 6M	MILÍMETROS			POLEGADAS		
			A	B	C	A	B	C
TGL005	0,176	1,056	25,40	12,70	0,90	1"		-
TGL121	0,363	4,182	50,80	25,4	0,90	2"	1"	-
TGI122	0,595	2,178	50,80	25,40	1,50	2"	1"	-
TGI015	0,850	5,100	76,80	38,10	1,40	-	1.1/2"	-
TGI070	1,214	7,284	101,60	50,80	1,50	4"	2"	-
TGP071	1,451	8,706	101,60	50,80	1,80	4"	2"	-
TGP085	1,621	9,726	152,40	50,80	1,50			
TGL068	0,975	5,850	101,60	50,80	1,20			-
TGP 073	2,372	14,232	101,60	50,80	3			-
								-

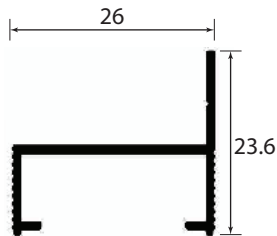
CANTONEIRAS



CÓDIGO	PESO(KG/M)	PESO BARRA 6M	MILÍMETROS		POLEGADAS	
			A	C	A	C
CT016	0,099	0,594	15,87	1,20	5/8"	-
CT019	0,120	0,720	19,05	1,20	3/4"	-
CT025	0,161	0,966	25,40	1,58	1"	-
CT038	0,627	2,568	38,10	3,17	1.1/2"	1/8"
CT050	0,428	4,884	50,80	1,58	2"	1/16"

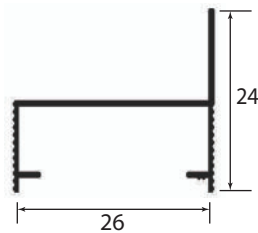


CONTRAMARCOS



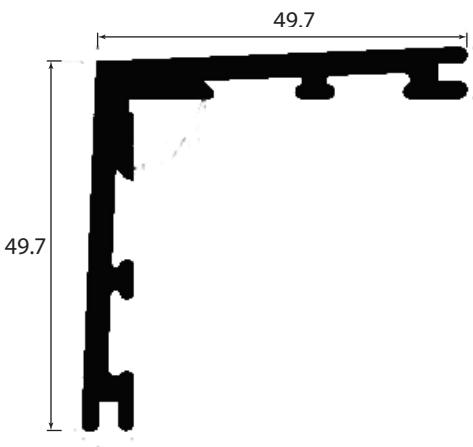
AB

CM200



AB

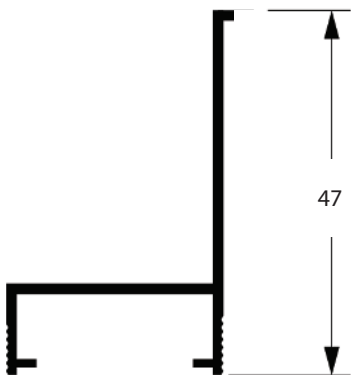
CM200L



AB

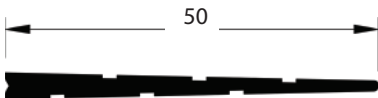
CL006

Atenção Barras com 3m



AB

CM151



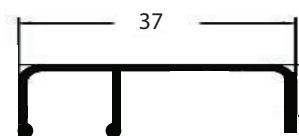
AB

CL011

Atenção Barras com 3m

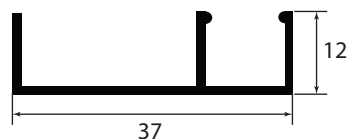
Atenção Barras com 3m





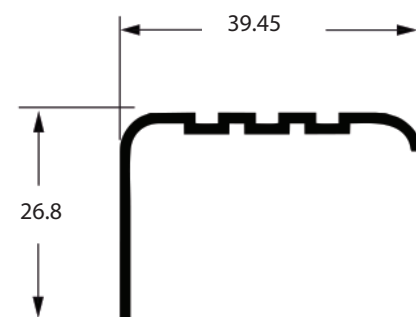
AB

MP347R



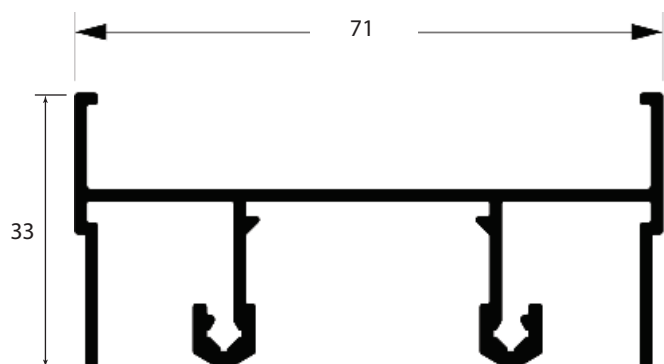
AB

MP347Q

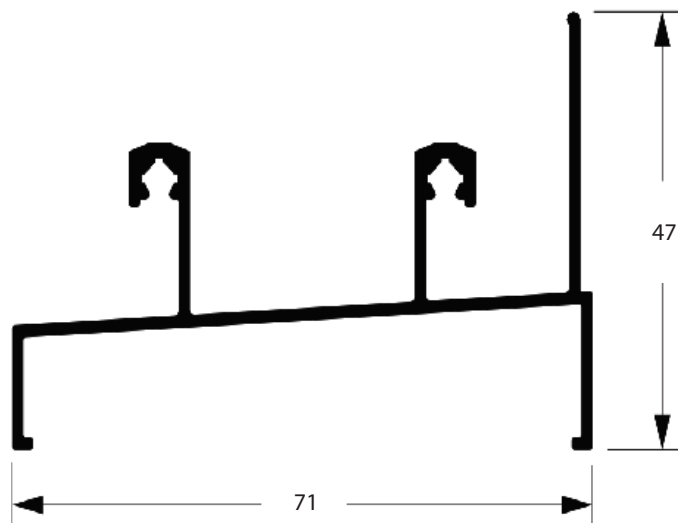


AB

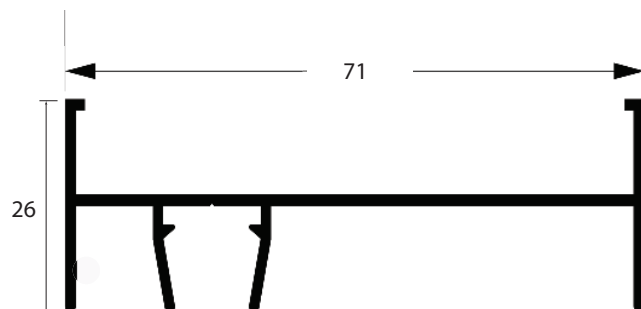
ME013



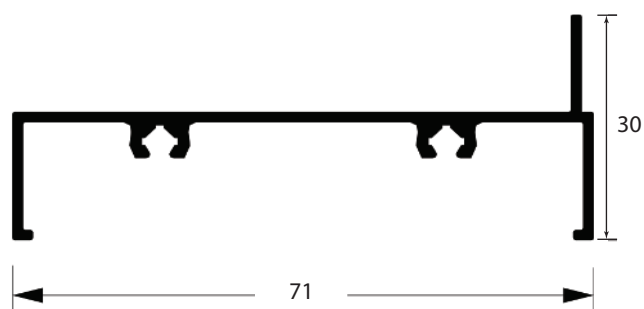
AB | **SU001**



AB | **SU002**

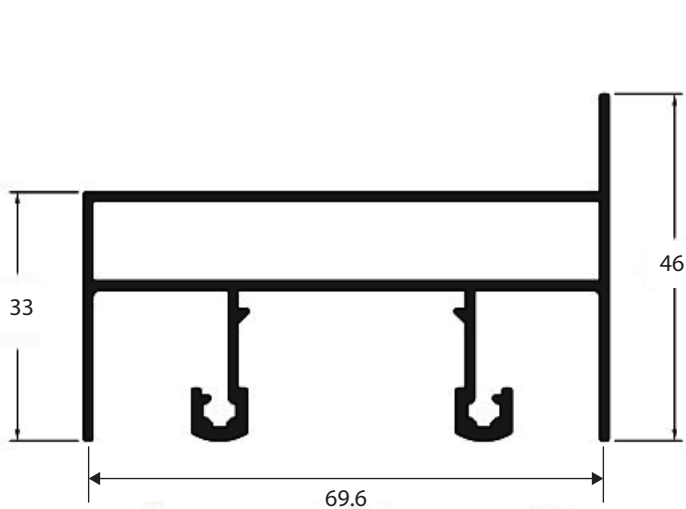


AB | **SU003**



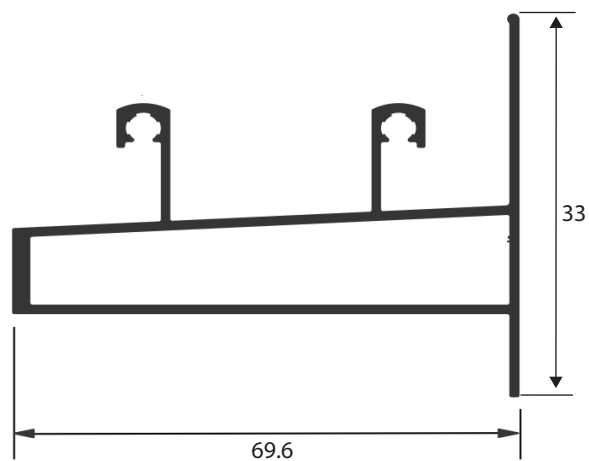
AB | **SU004**

0,477 Kg/m



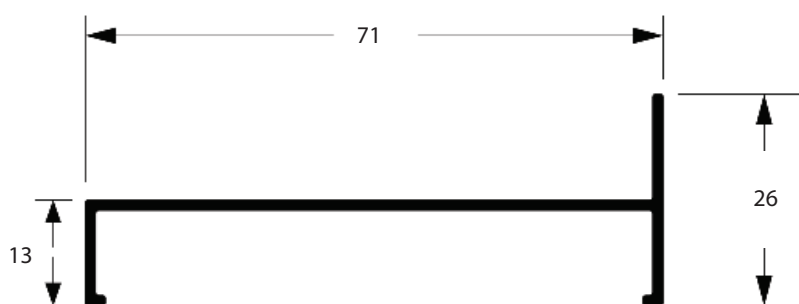
AB

SU005



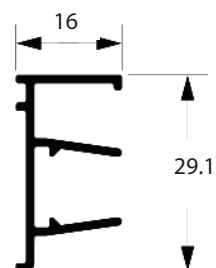
AB

SU006



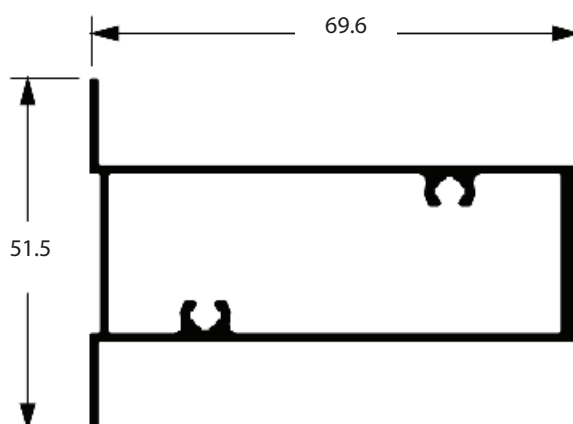
AB

SU007



AB

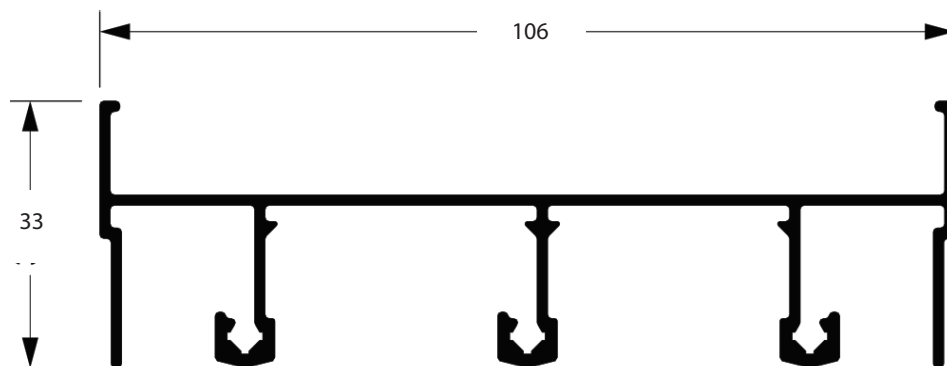
SU008



AB

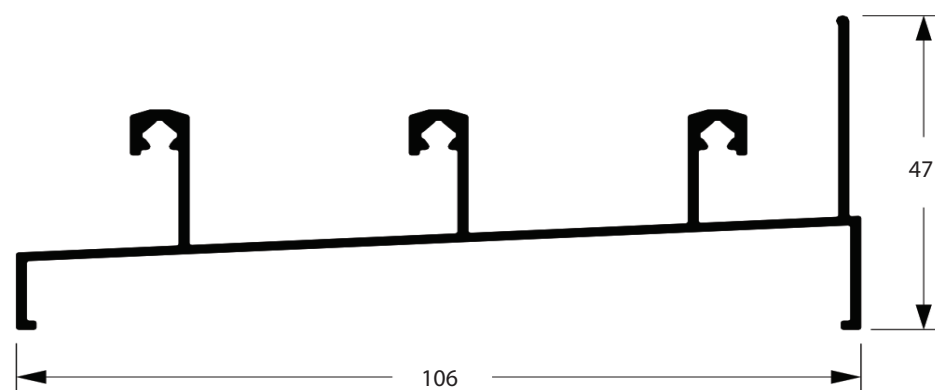
SU009

LINHA SUPREMA



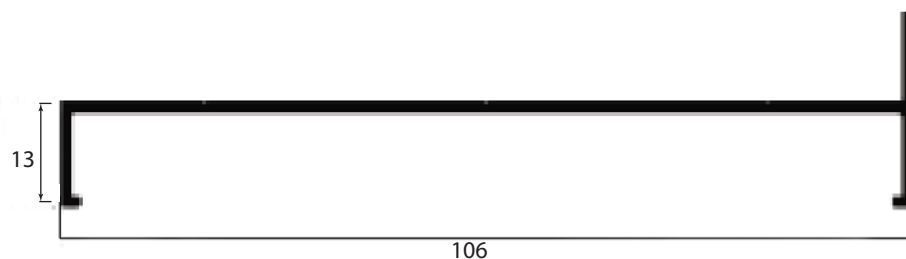
AB

SU010



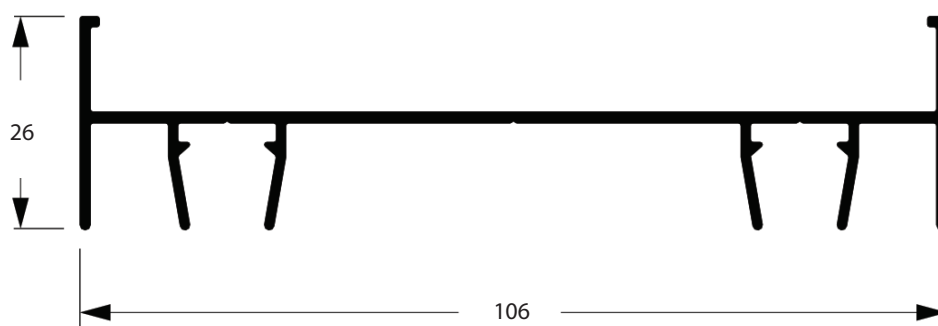
AB

SU011



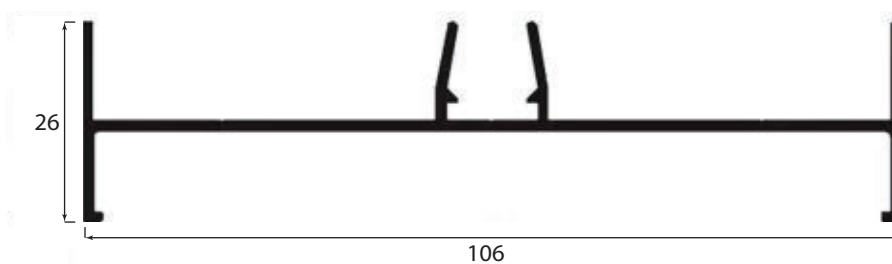
AB

SU012



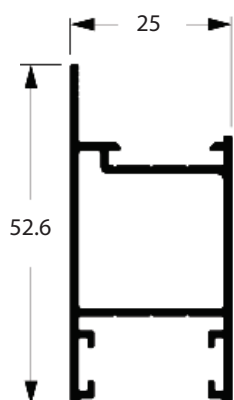
AB

SU013



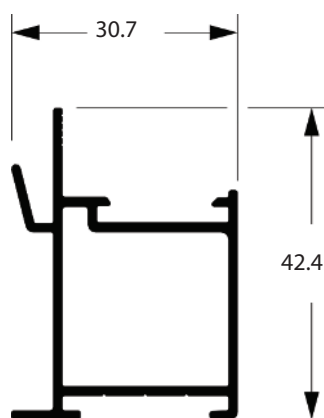
AB

SU014



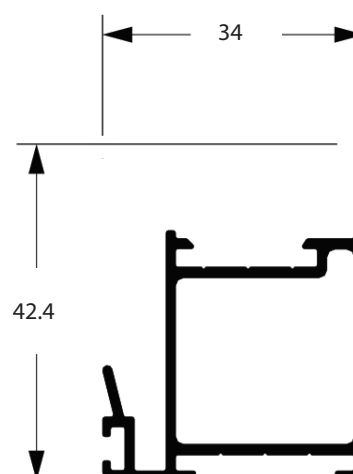
AB

SU039



AB

SU040

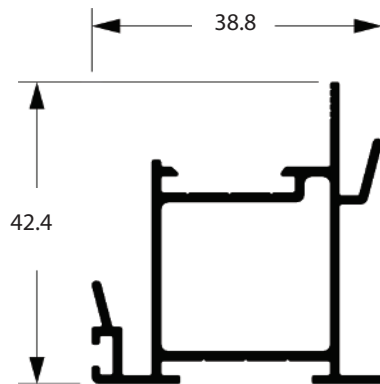


AB

SU041

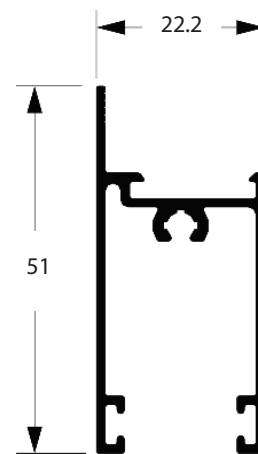


LINHA SUPREMA



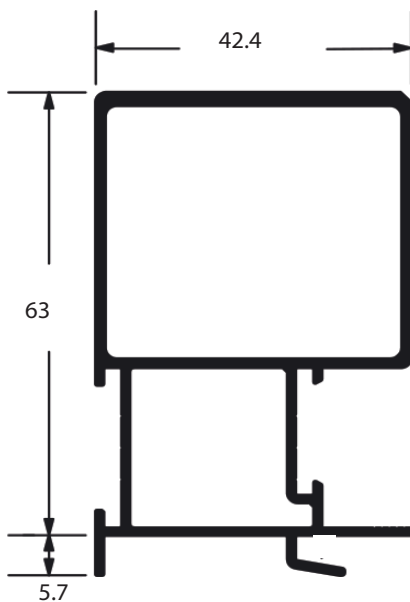
AB

SU042



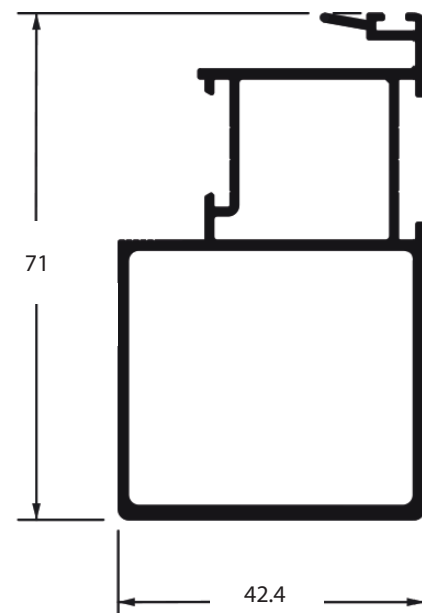
AB

SU053



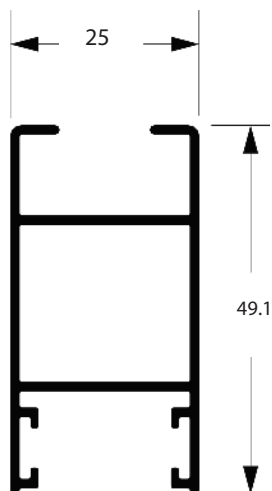
AB

SU047



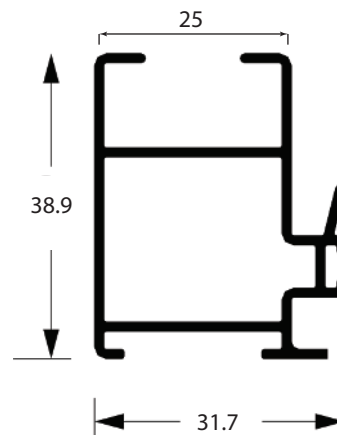
AB

SU049



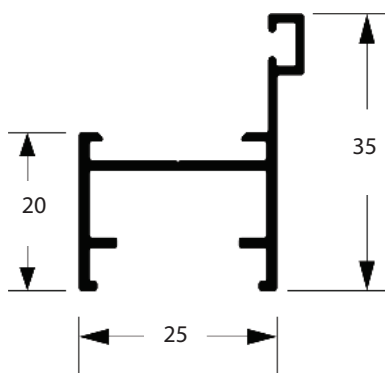
AB

SU055



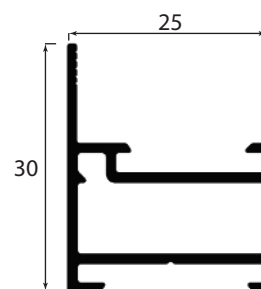
AB

SU056



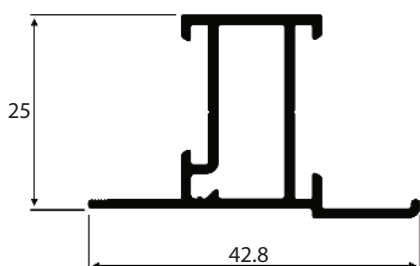
AB

SU079



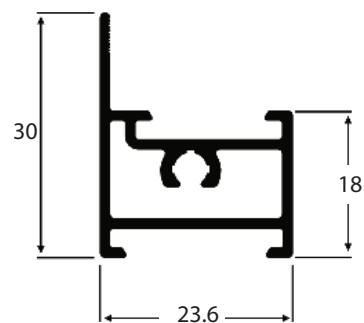
AB

SU080



AB

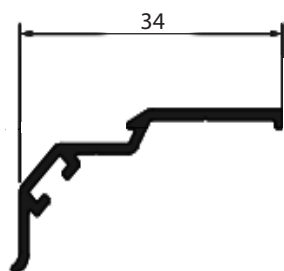
SU081



AB

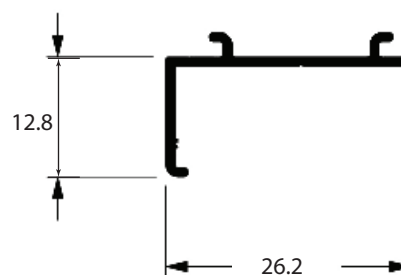
SU082

0,374 Kg/m



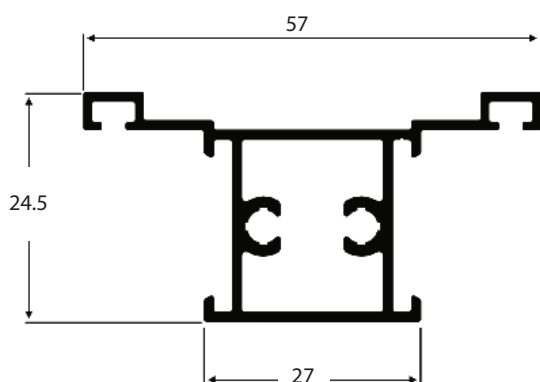
AB

SU083



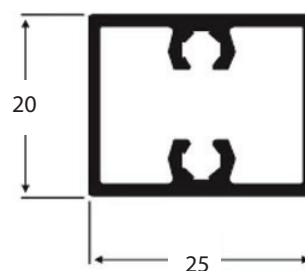
AB

SU084



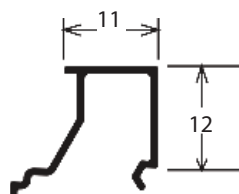
AB

SU086



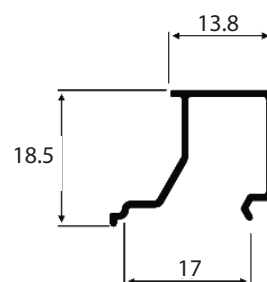
AB

SU094



AB

SU102



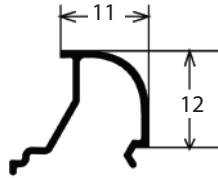
AB

SU103

0,139 Kg/m

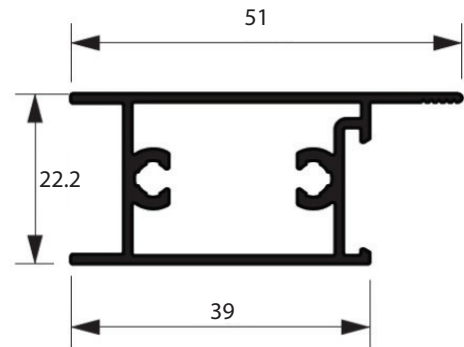


LINHA SUPREMA



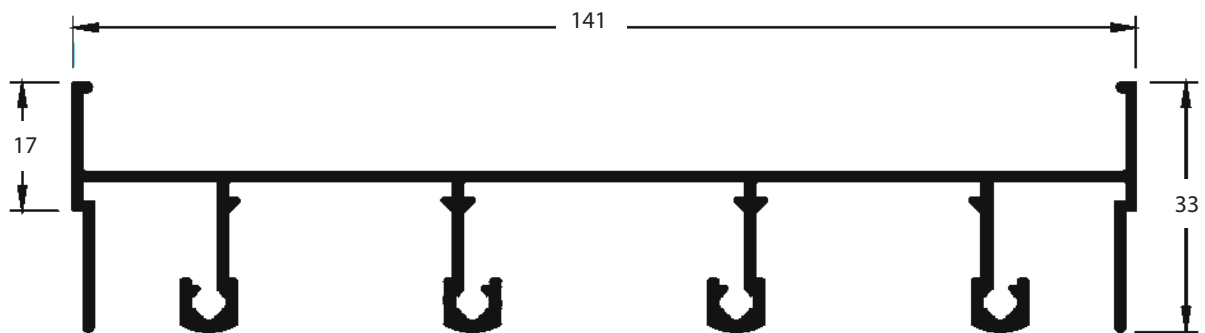
AB

SU104



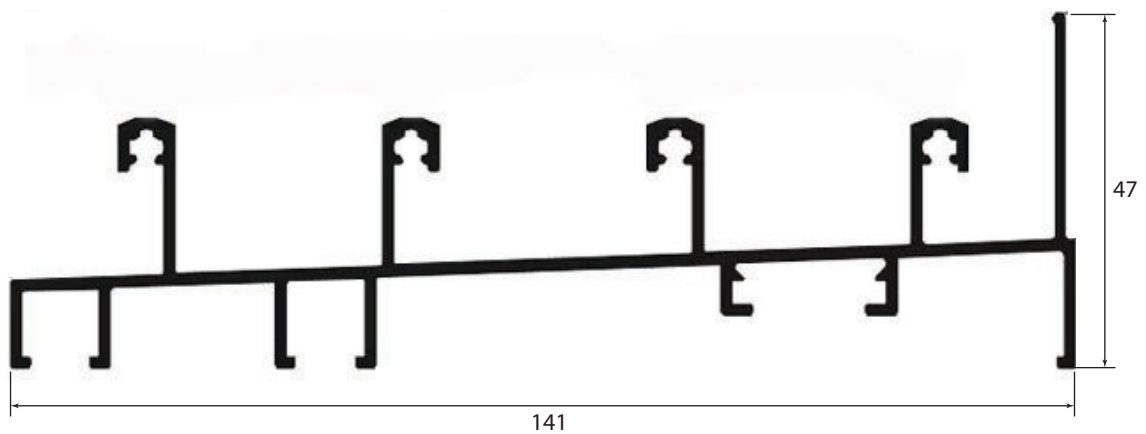
AB

SU110



AB

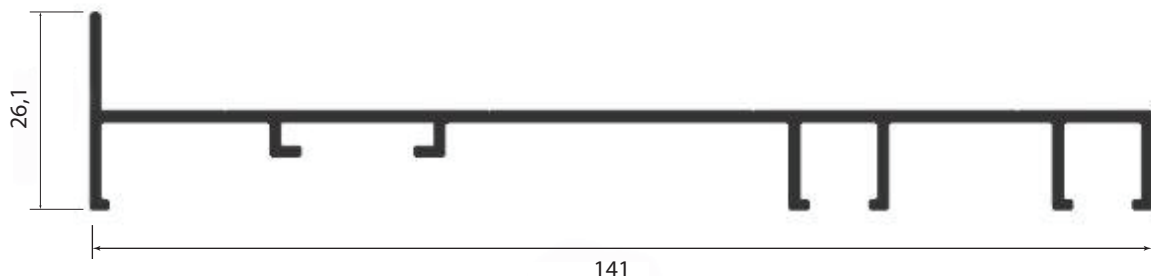
SU121



AB

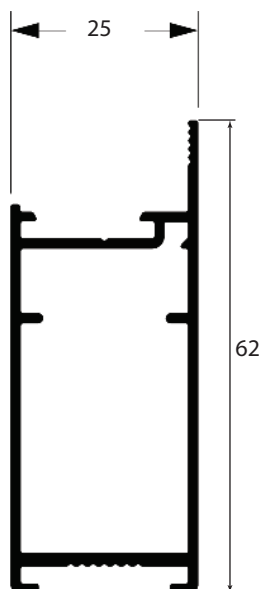
SU122





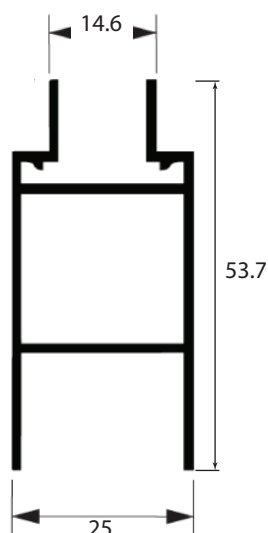
AB

SU123



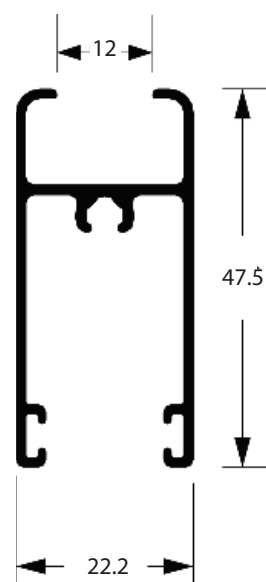
AB

SU111



AB

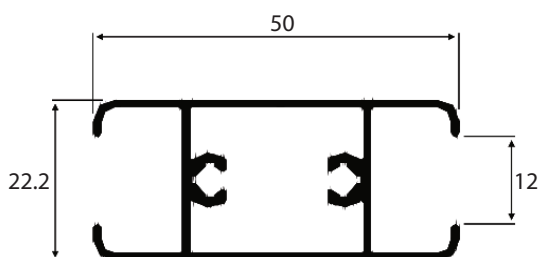
SU191



AB

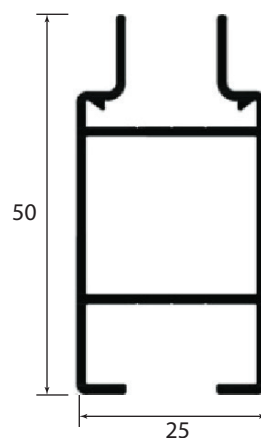
SU186

0,455 Kg/m



AB

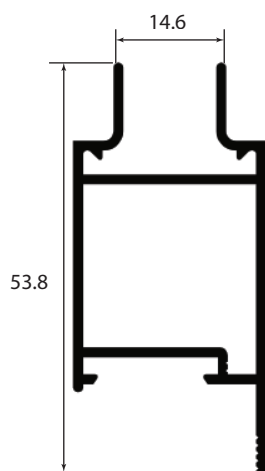
SU188



AB

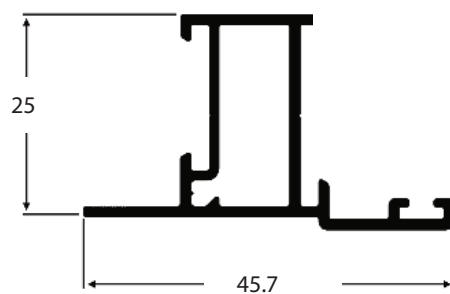
SU190

LINHA SUPREMA



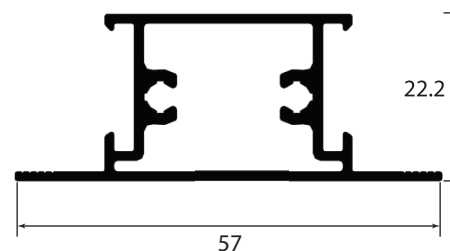
AB

SU192



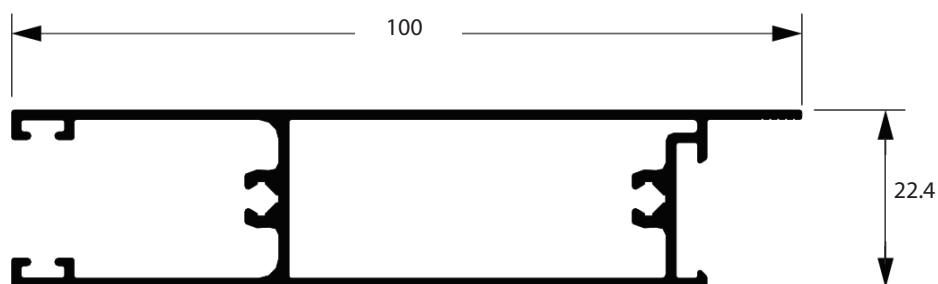
AB

SU200



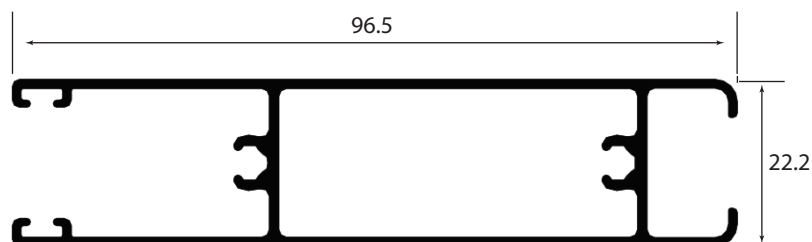
AB

SU227



AB

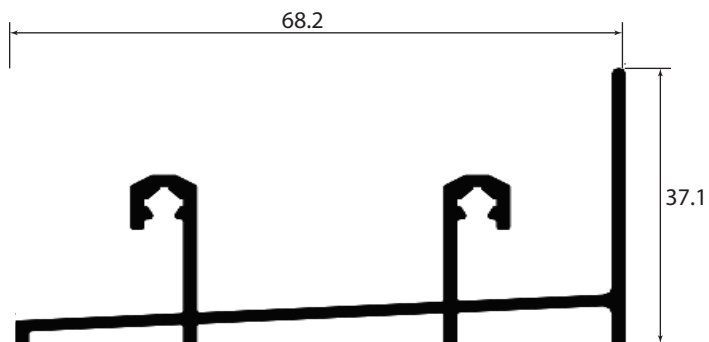
SU225



AB

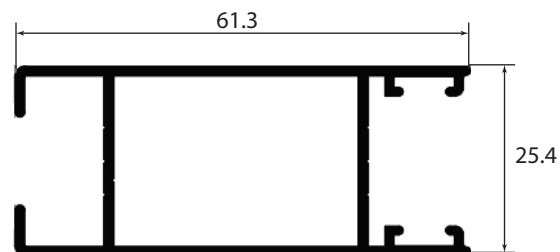
SU226

LINHA SUPREMA



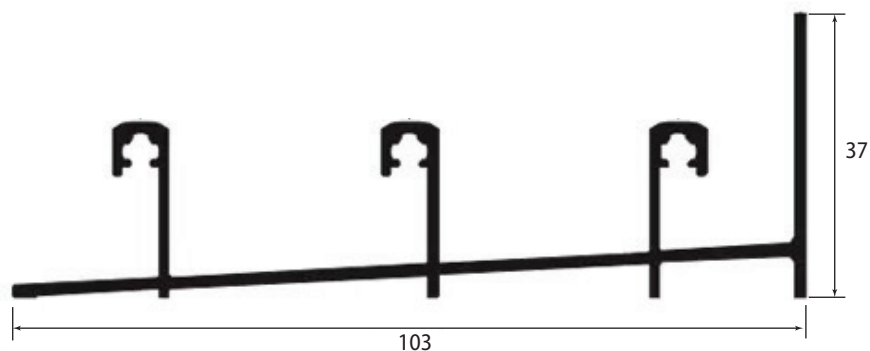
AB

SU228



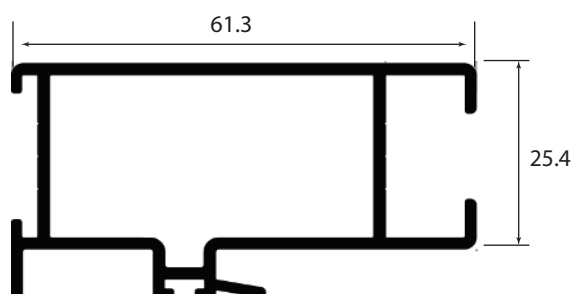
AB

SU238



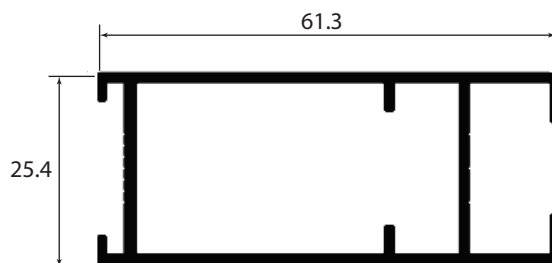
AB

SU230



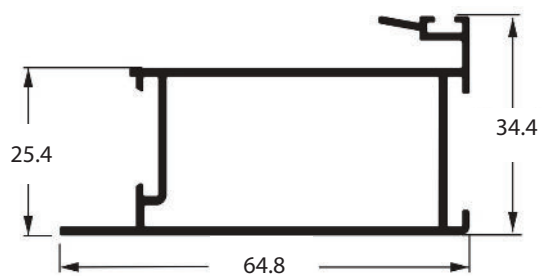
AB

SU239



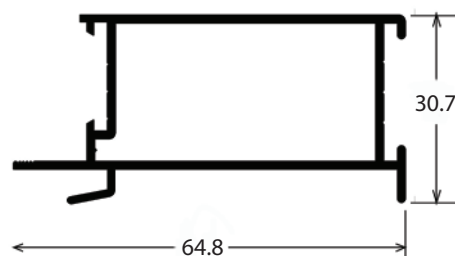
AB

SU241



AB

SU242



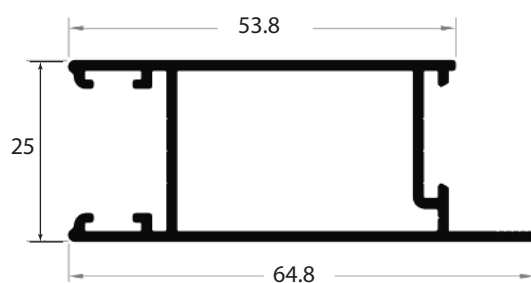
AB

SU243



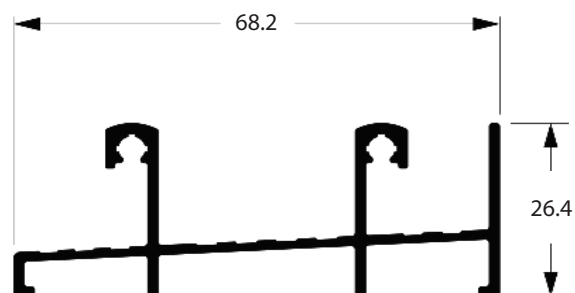
AB

SU247



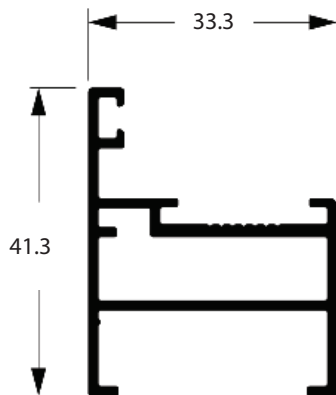
AB

SU245



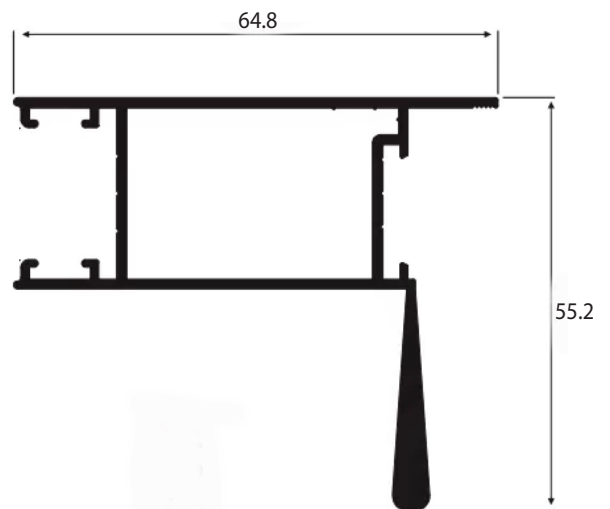
AB

SU260



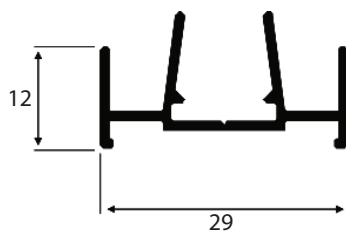
AB

SU279



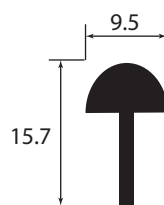
AB

SU280



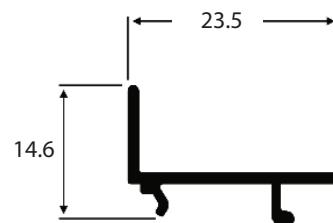
AB

SU291



AB

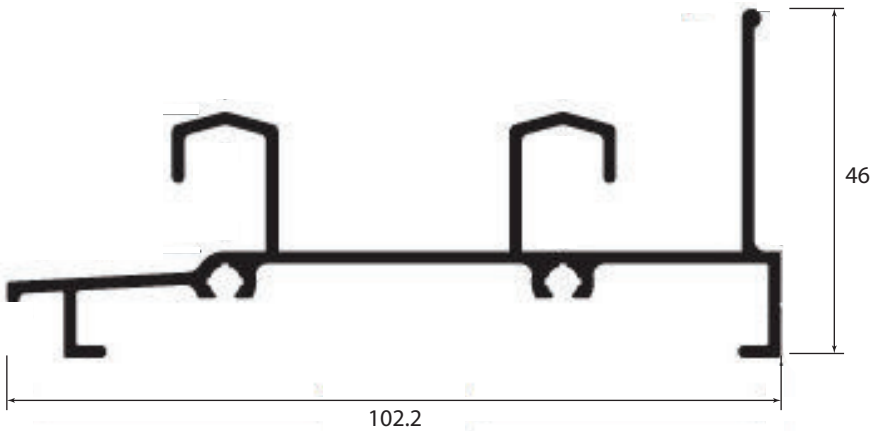
DS005



AB

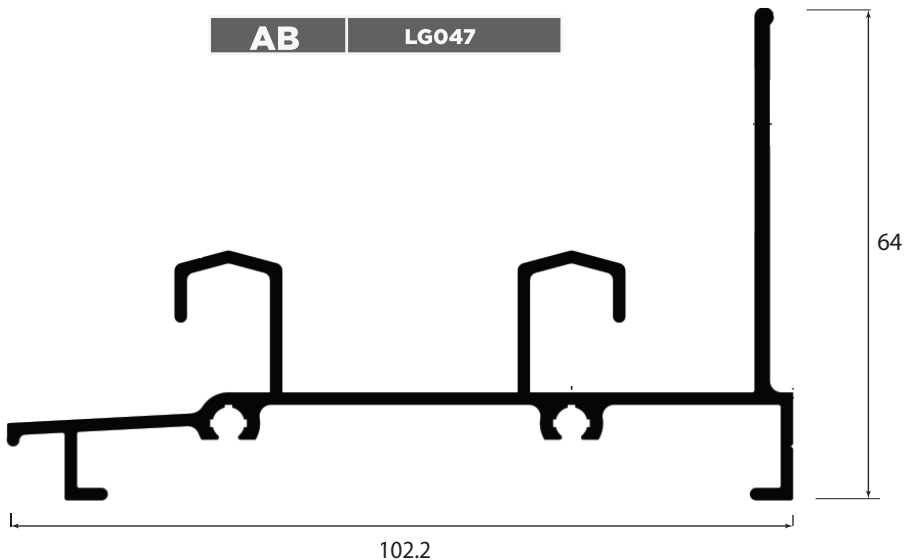
SU108





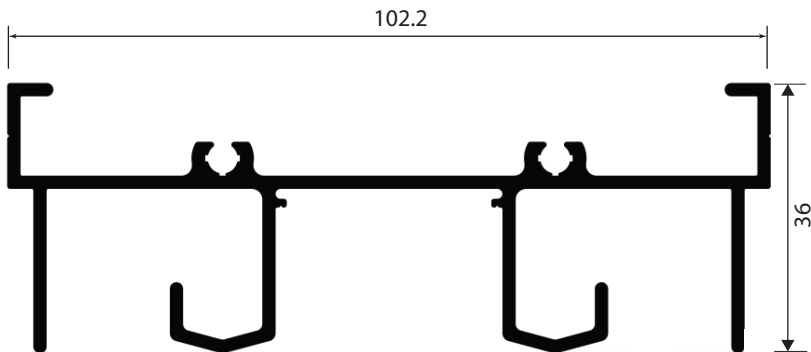
AB

LG047



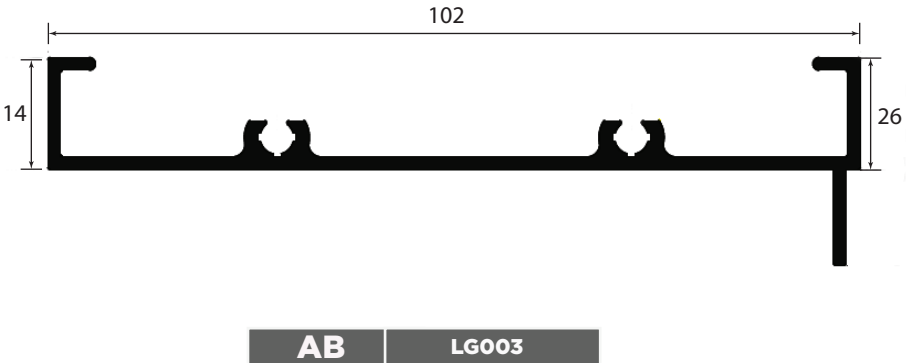
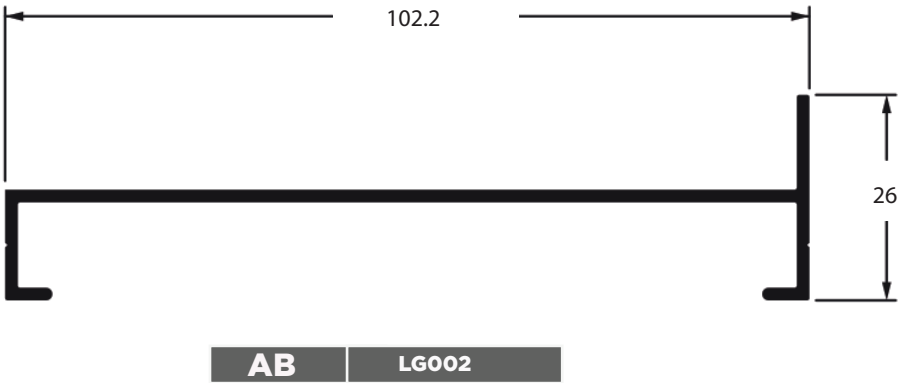
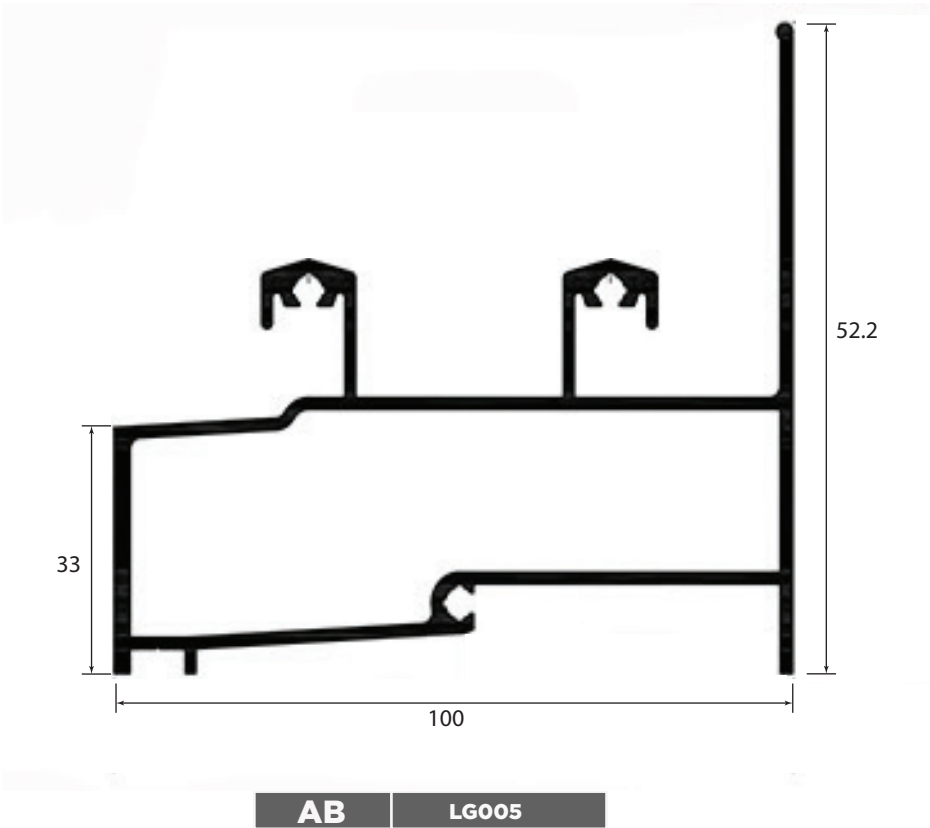
AB

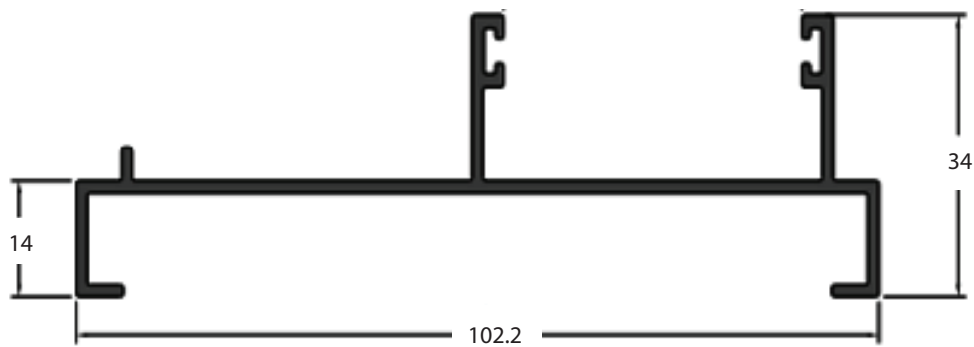
LG024



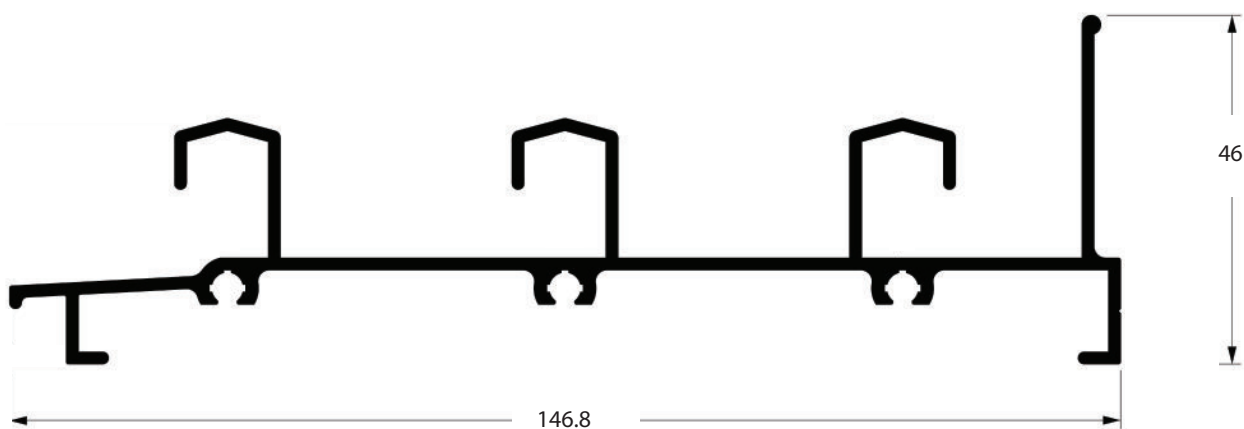
AB

LG 044

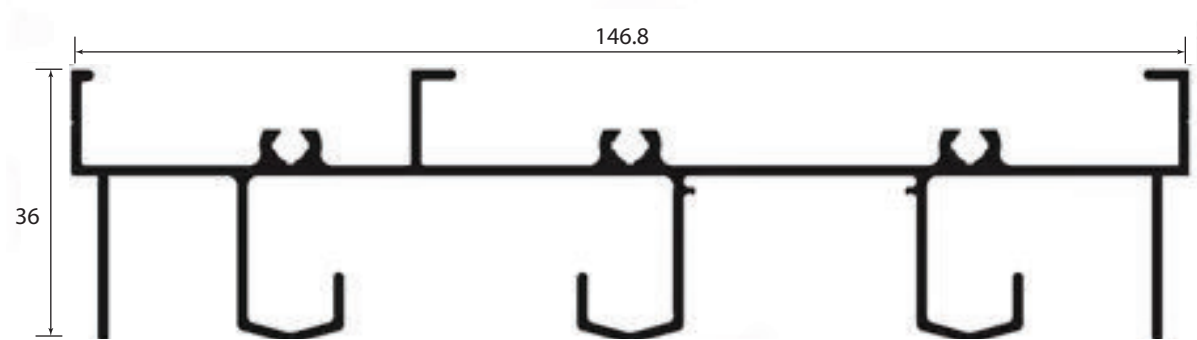




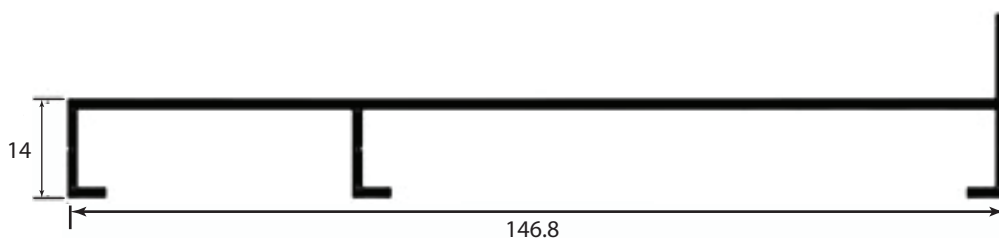
AB | **LG124**



AB | **LG066**

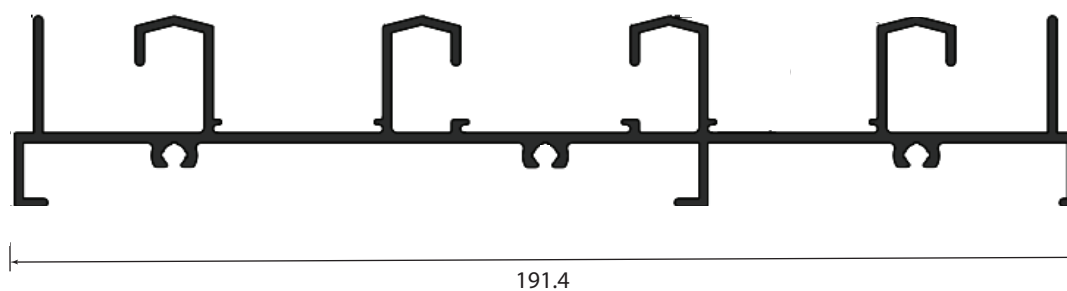


AB | **LG062**



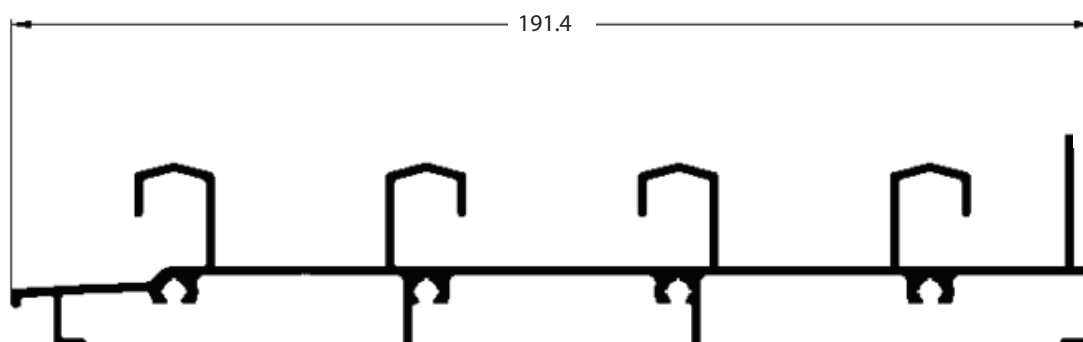
AB

LG158



AB

LG070

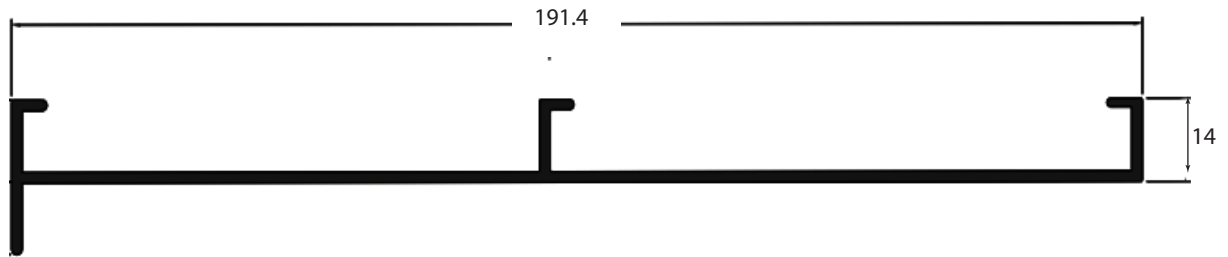


AB

LG071

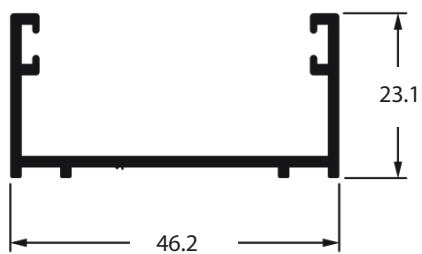


LINHA GOLD



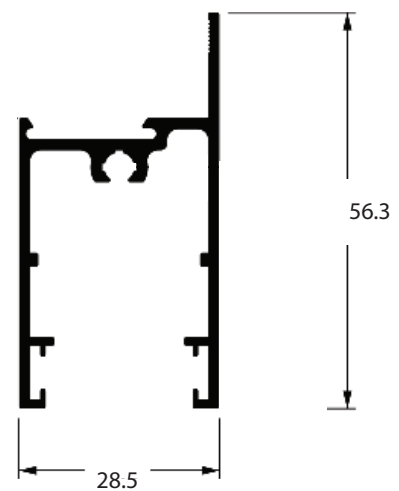
AB

LG072



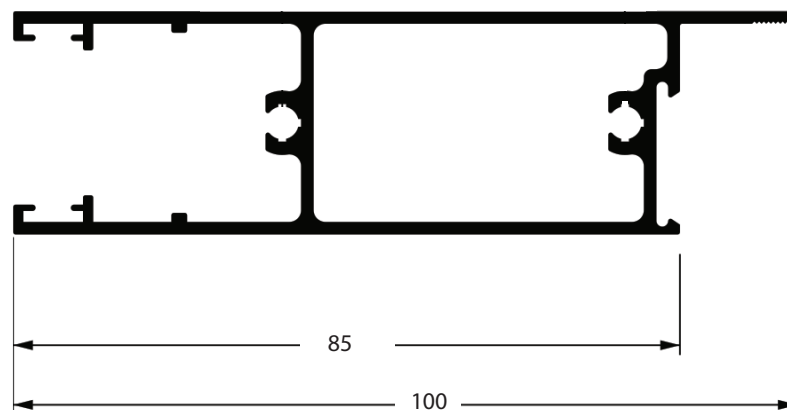
AB

LG028



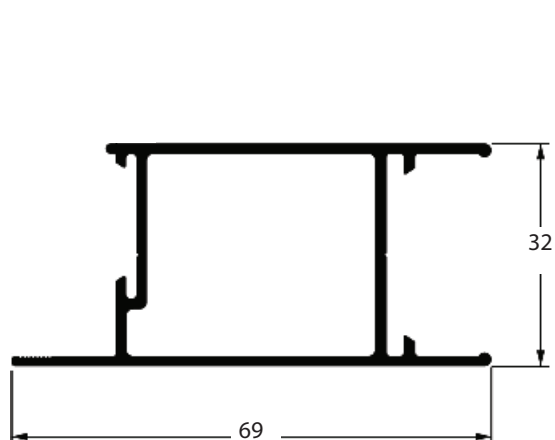
AB

LG006



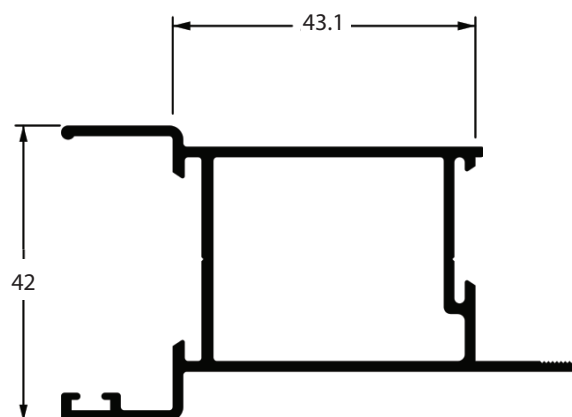
AB

LG007



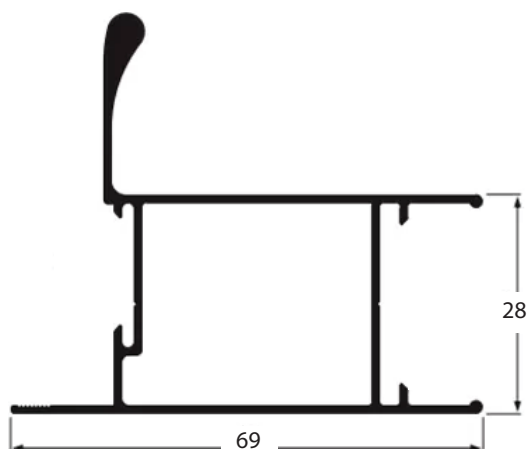
AB

LG050



AB

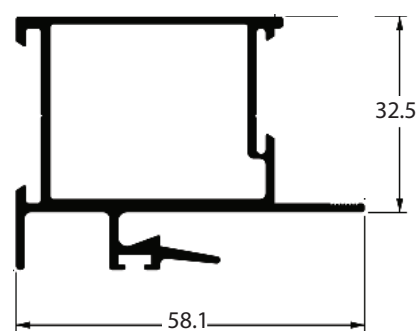
LG051



AB

LG017

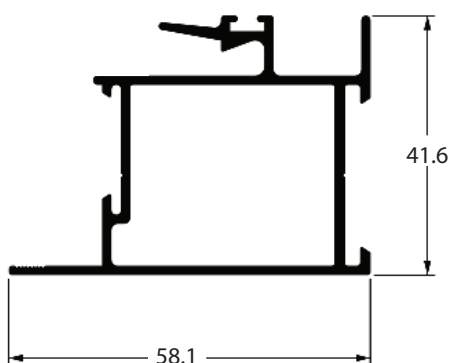
1,563 Kg/m



AB

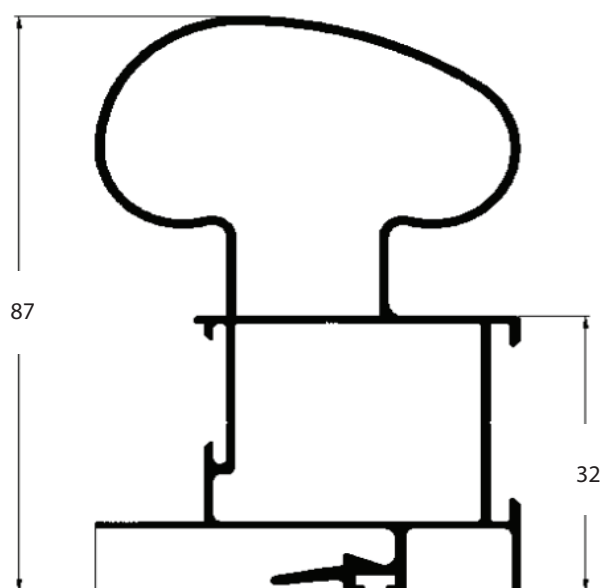
LG048

0,905g/m



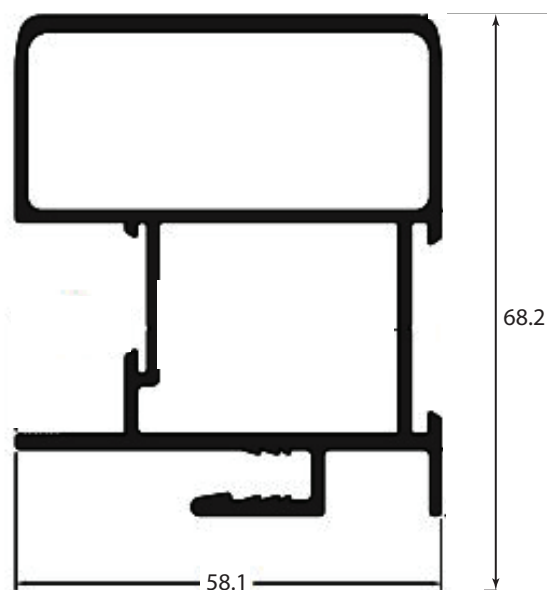
AB

LG049



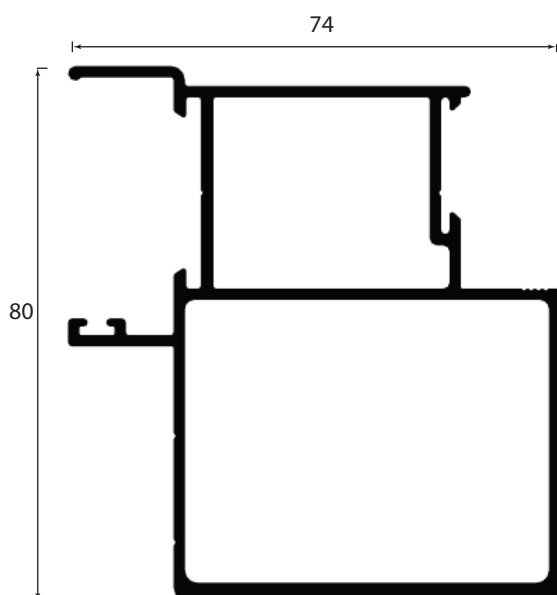
AB

LG021



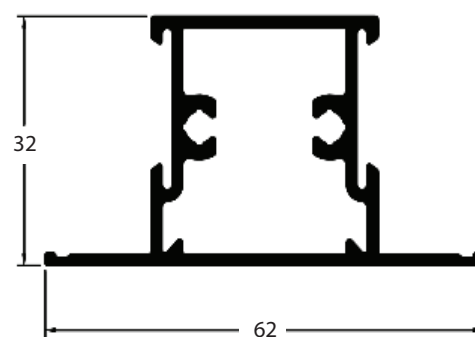
AB

LG018



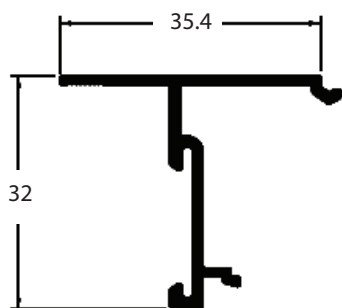
AB

LG053



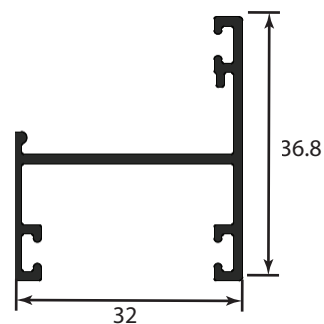
AB

LG079



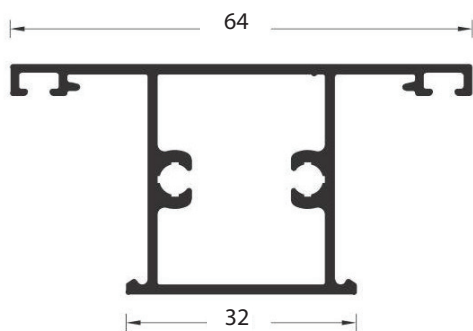
AB

LG077



AB

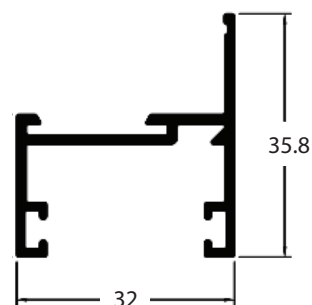
LG068



AB

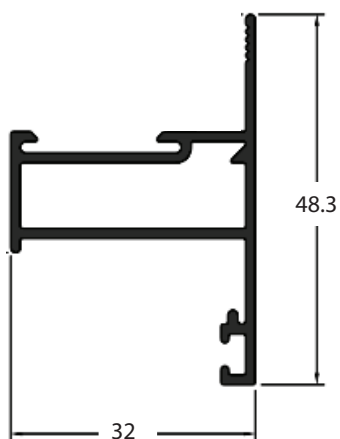
LG074

0,763 Kg/m



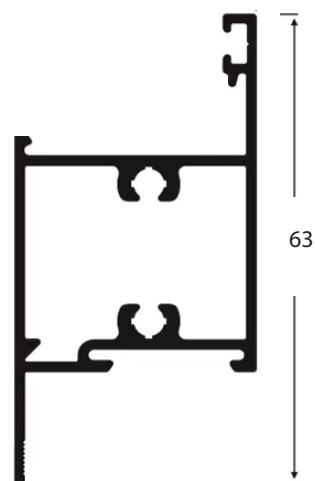
AB

LG083



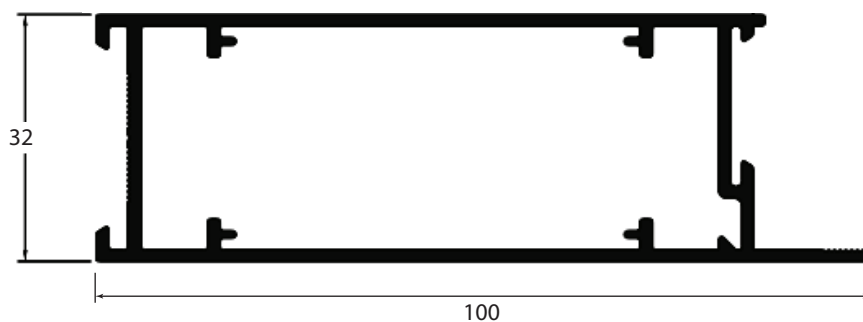
AB

LG085



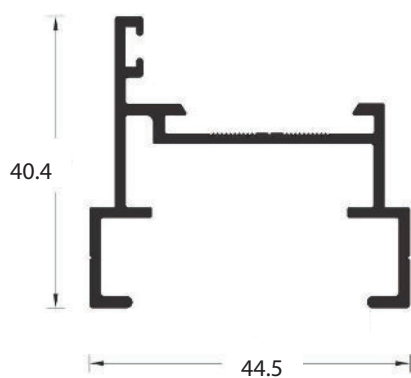
AB

LG076



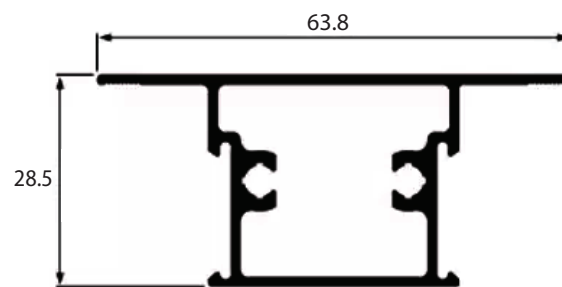
AB

LG042



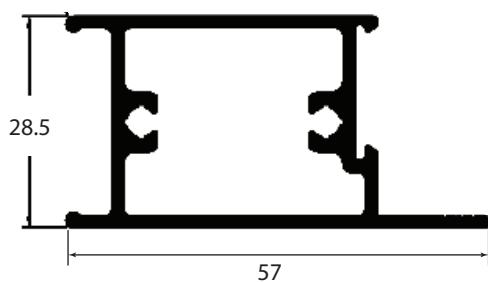
AB

LG056



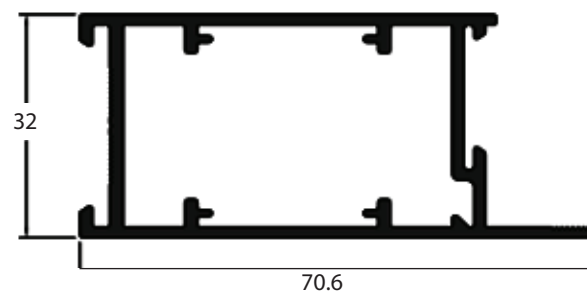
AB

LG055



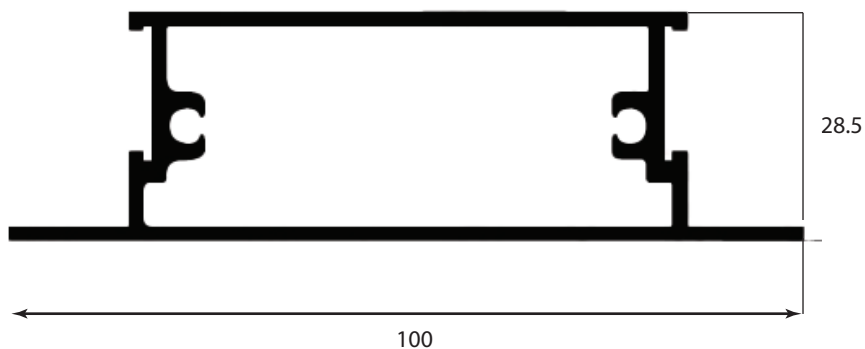
AB

LG058



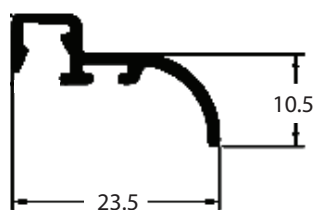
AB

LG043



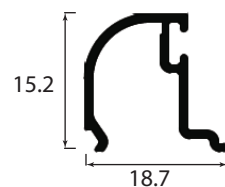
AB

LG022



AB

LG091



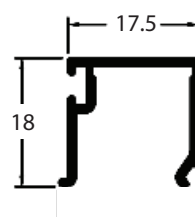
AB

LG026



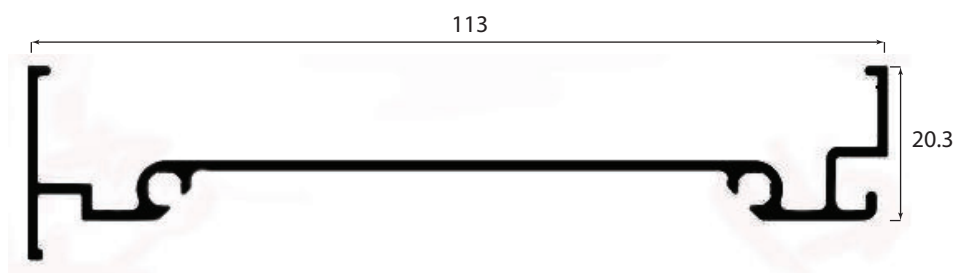
AB

BG057



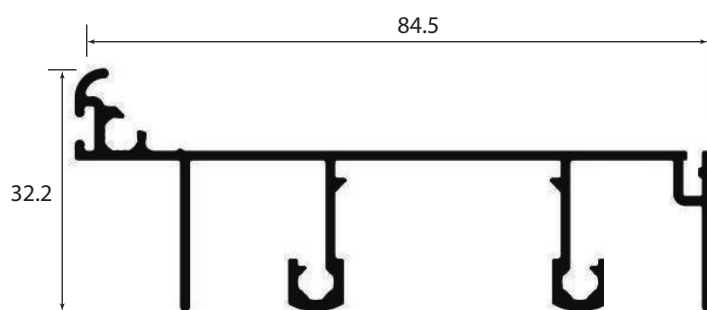
AB

LG059



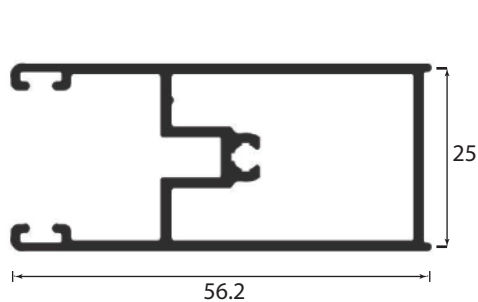
AB

IT001



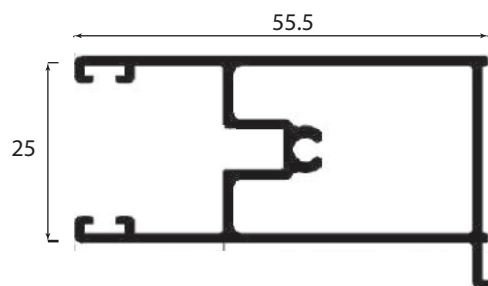
AB

IT002



AB

IT005

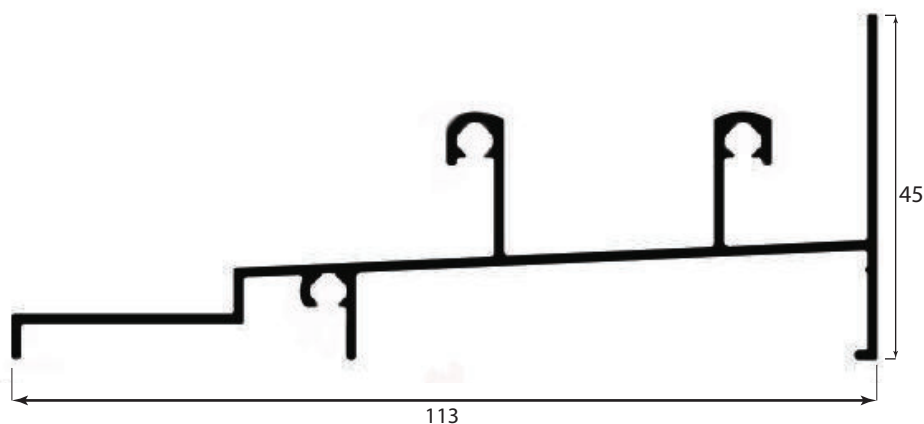


AB

IT005L

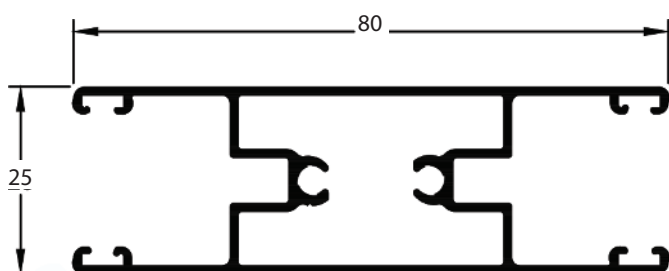
0,658 Kg/m

PERSIANA INTEGRADA



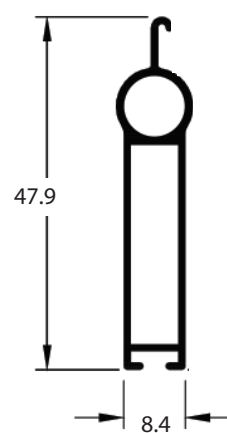
AB

ADI003



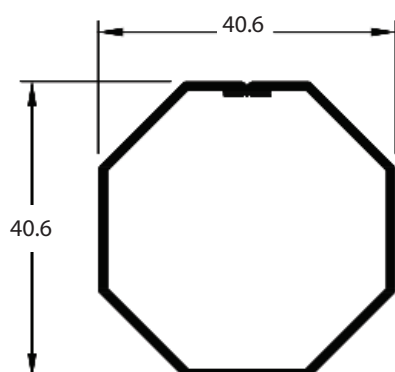
AB

IT027



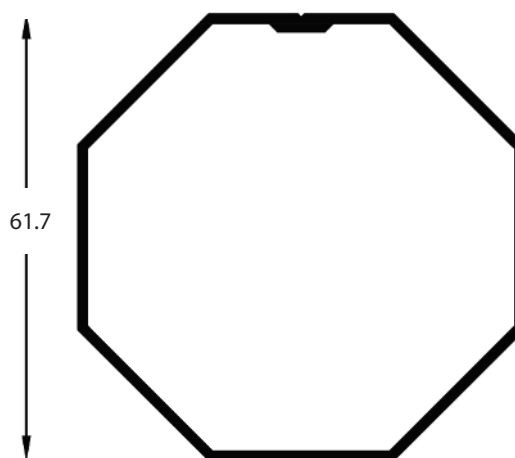
AB

ALD009



AB

ALD011

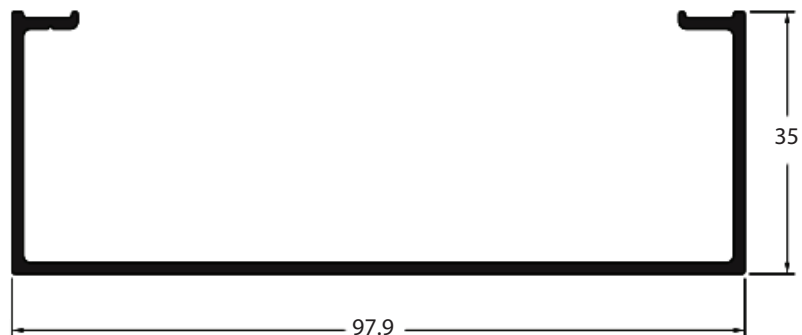


AB

MN015

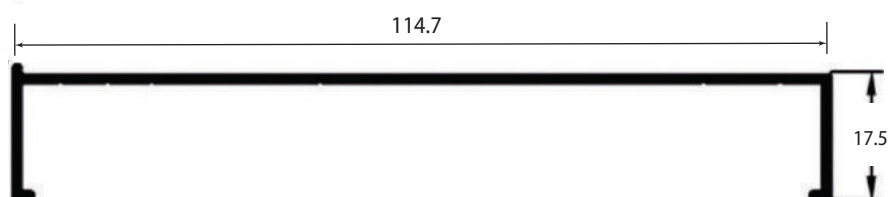


PERSIANA INTEGRADA



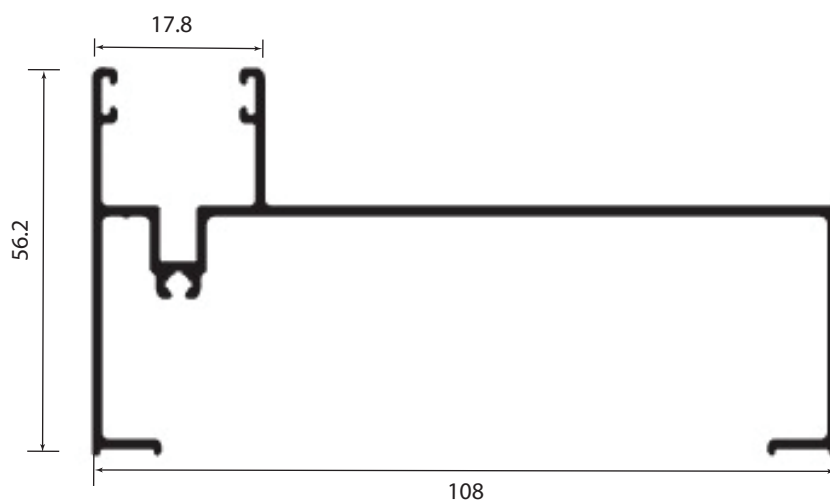
AB

MN050



AB

ALD010

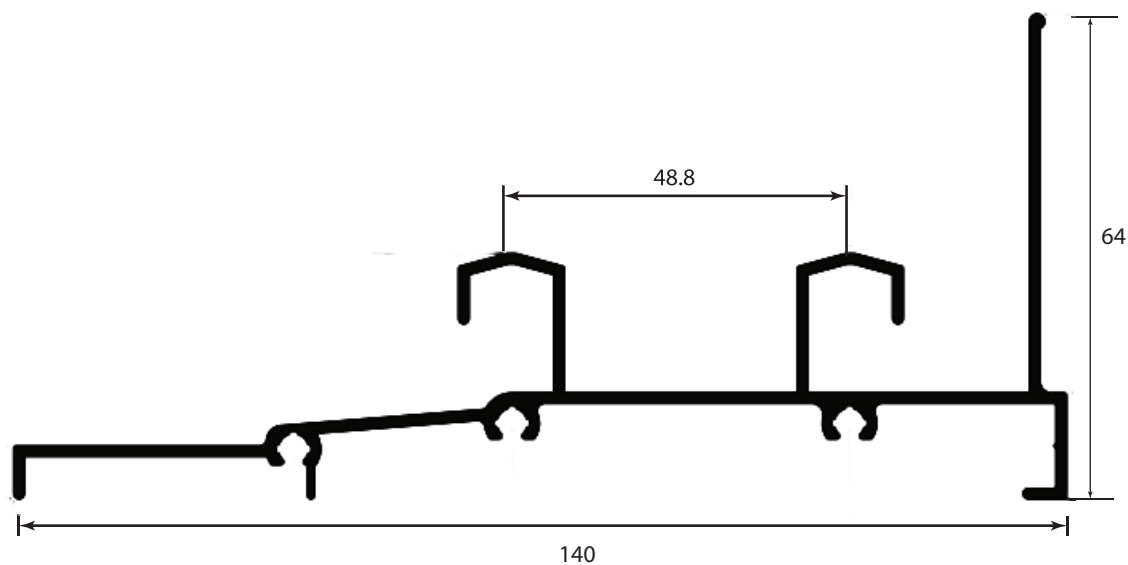


AB

IT057

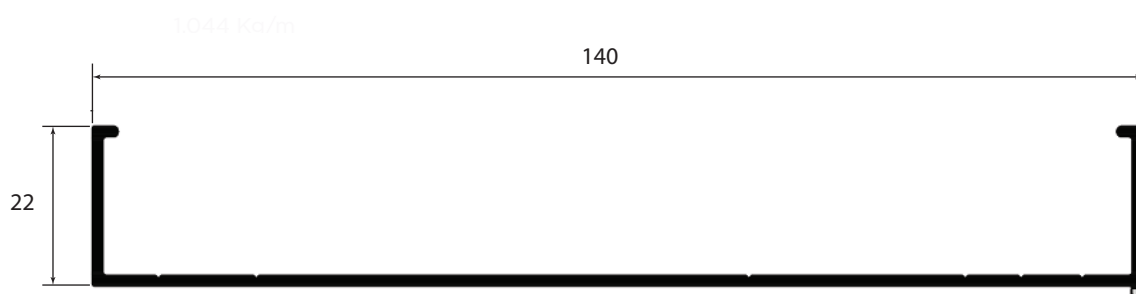


PERSIANA INTEGRADA



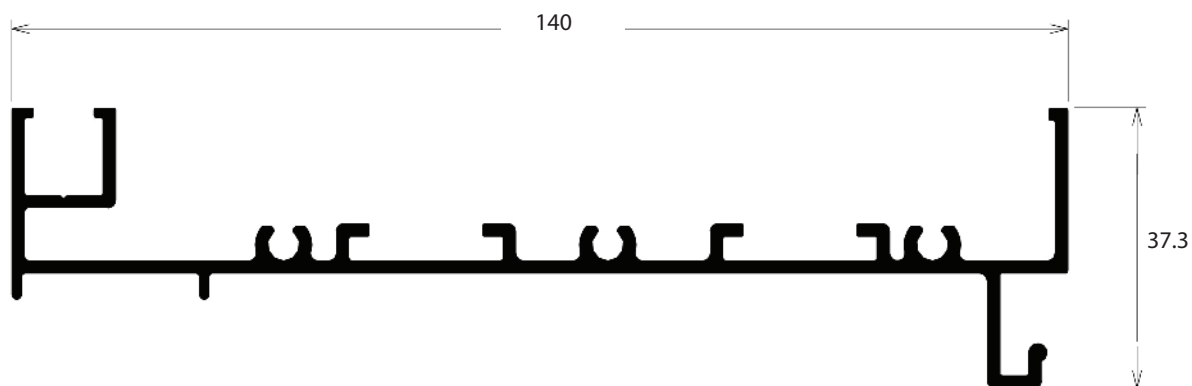
AB

MI030



AB

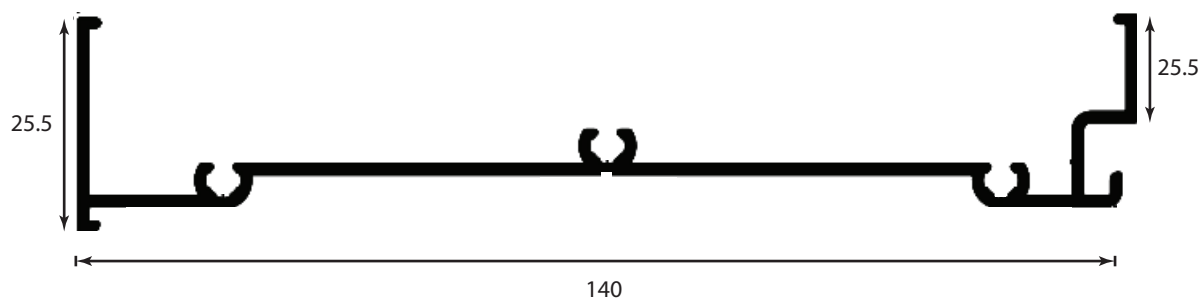
LG300



AB

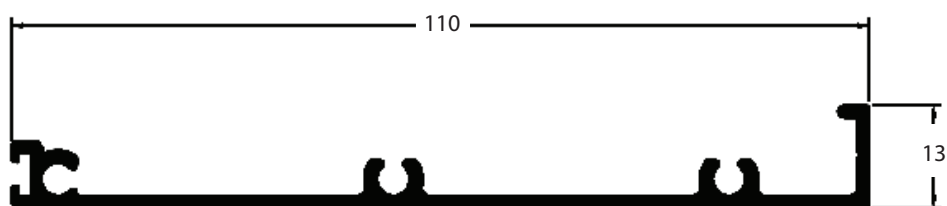
MN001

PERSIANA INTEGRADA



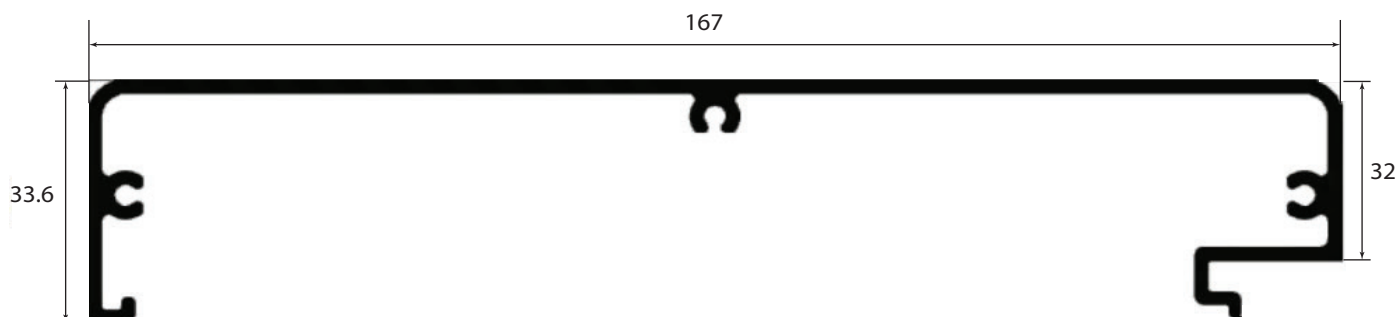
AB

MN001L



AB

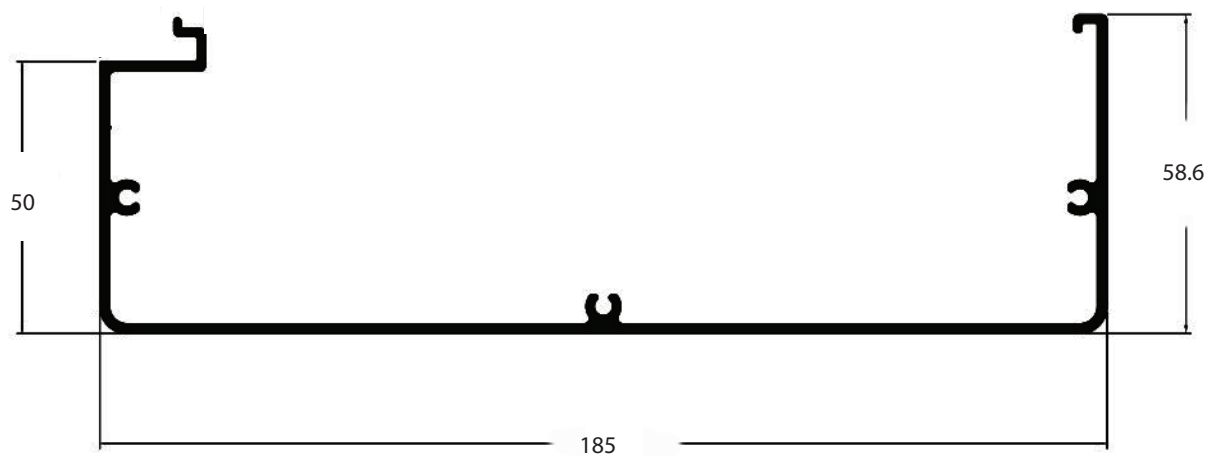
MN002



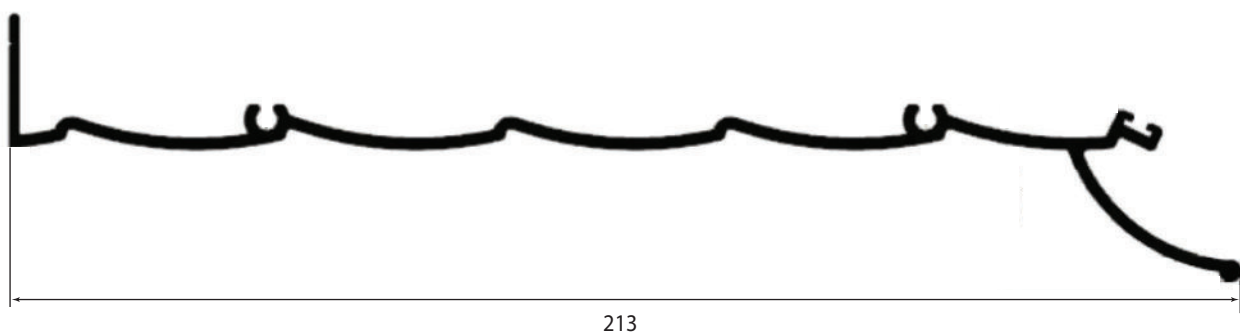
AB

MN031

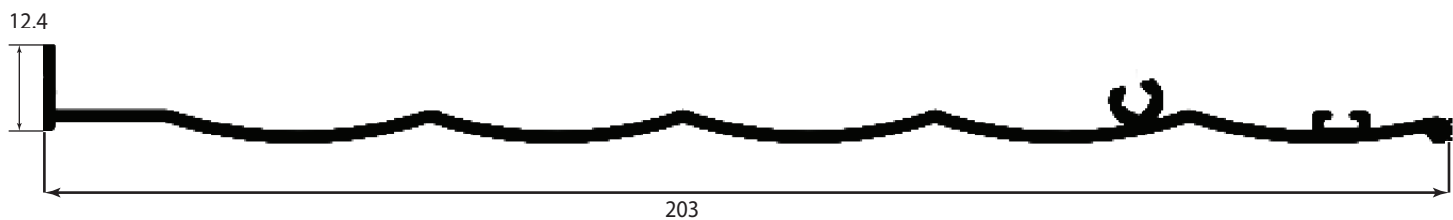
PERSIANA INTEGRADA



AB MN032



AB MN039



AB MN039L

5.562 Kg/m

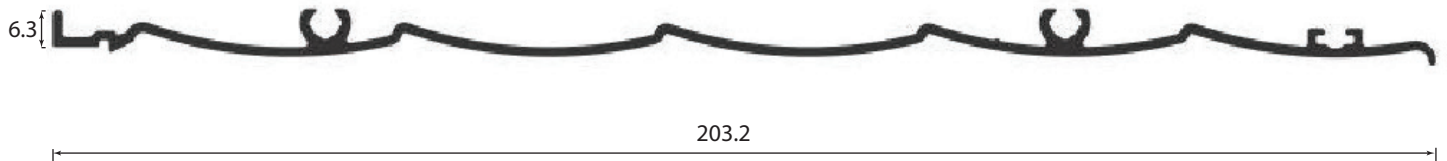


LINHA INTEGRADA



AB

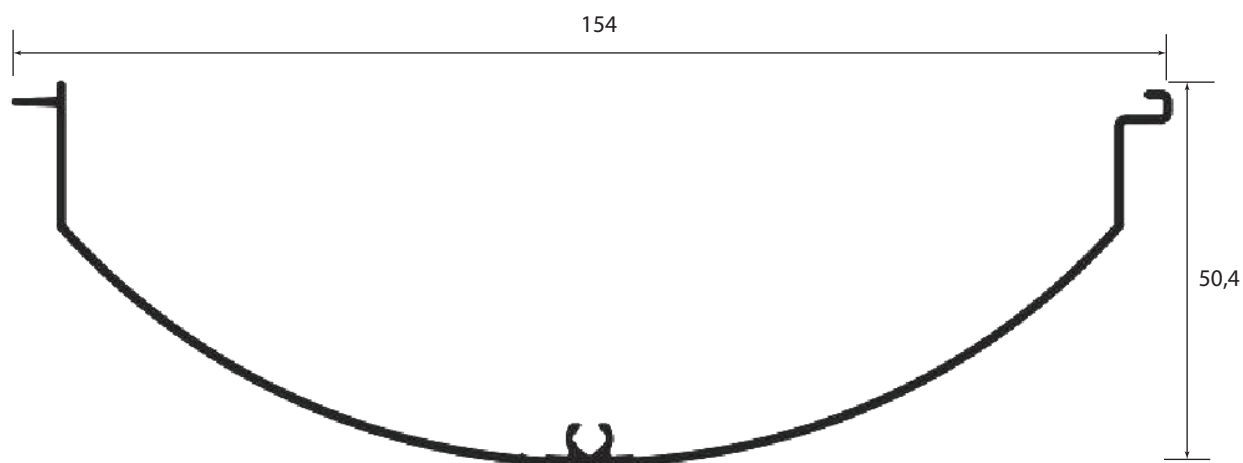
IT040



AB

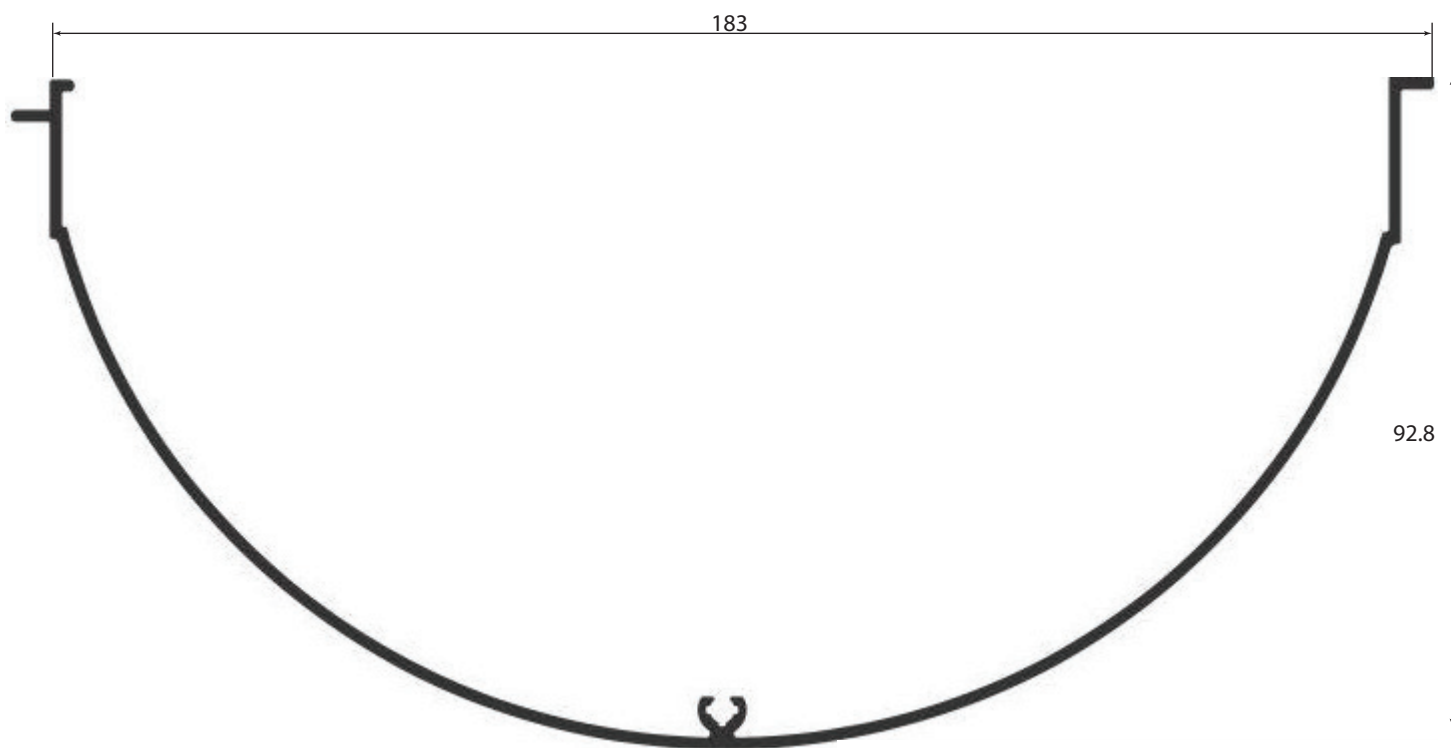
IT041





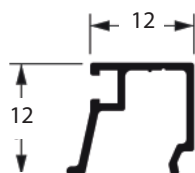
AB

IT051



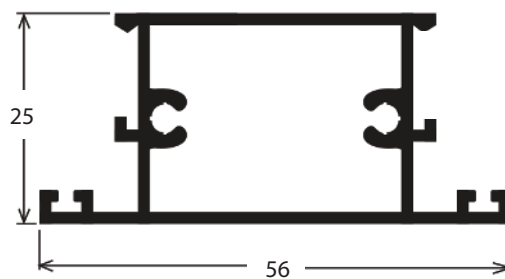
AB

IT052



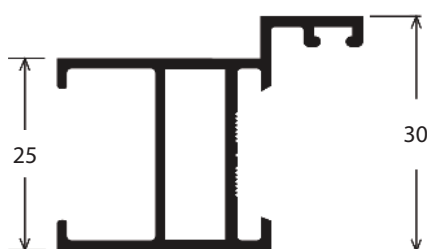
AB

BG001



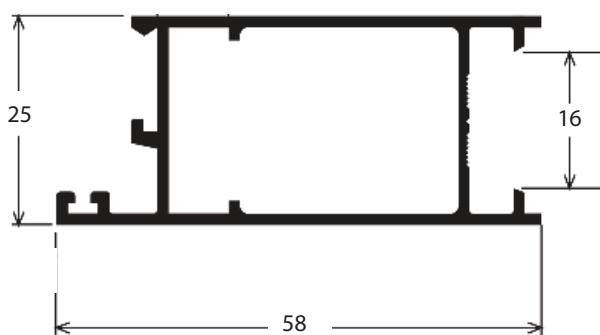
AB

25508



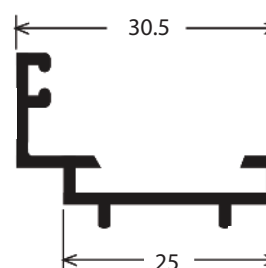
AB

25540



AB

25542

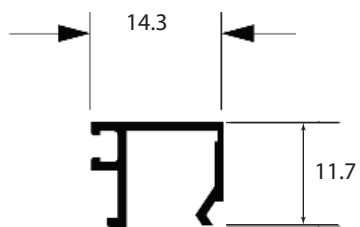


AB

25548

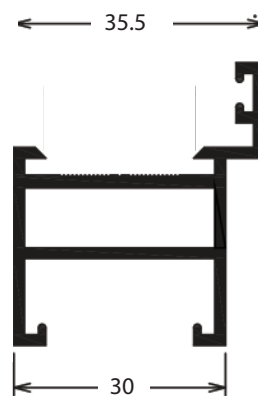


LINHA 30



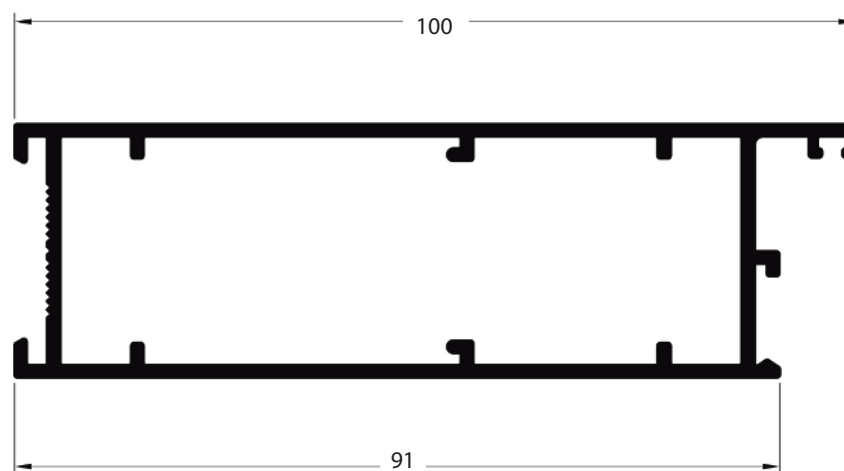
AB

BG010



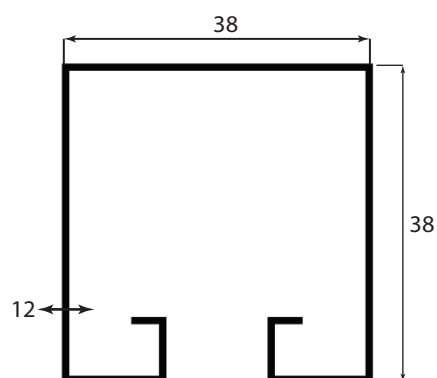
AB

30023



AB

30082



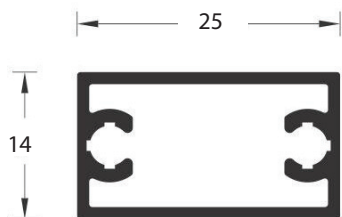
AB

VT1042

STANLEY

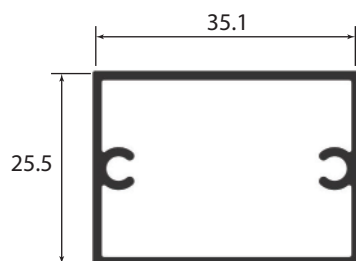


GRADIL PANORÂMICO



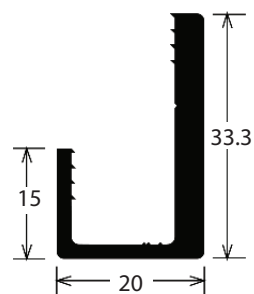
AB

CG021



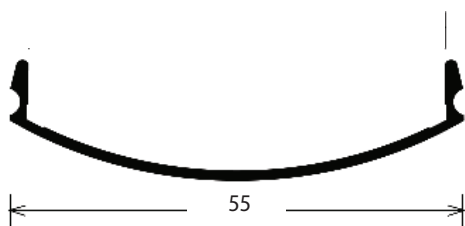
AB

CG012



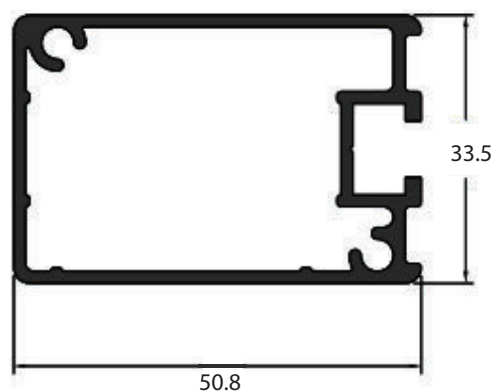
AB

CG075



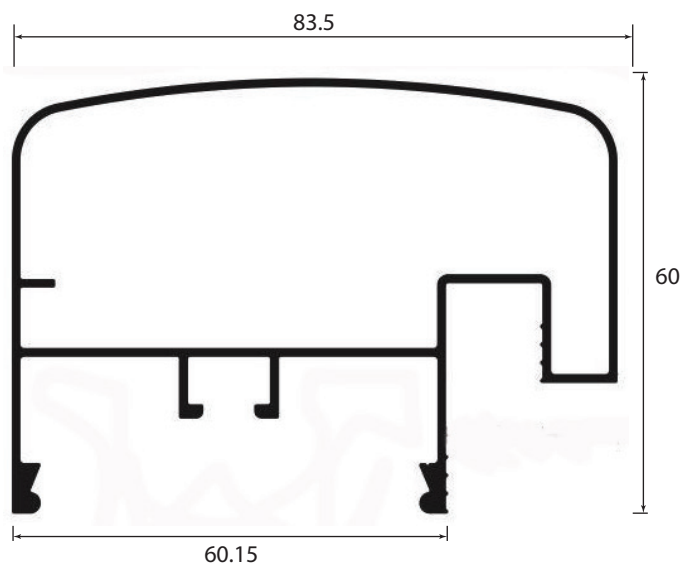
AB

CG074



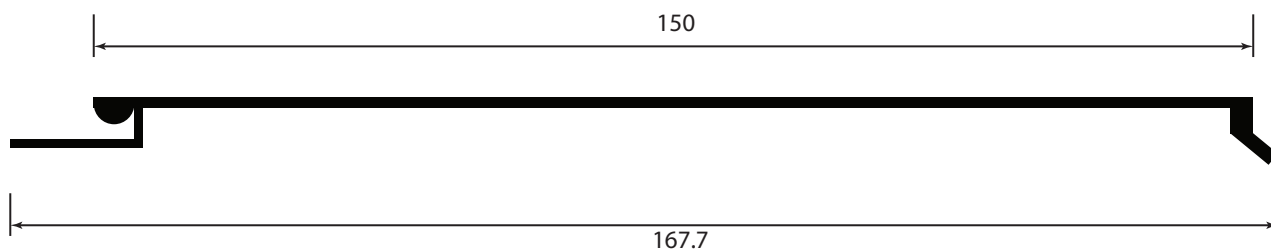
AB

CG077



AB

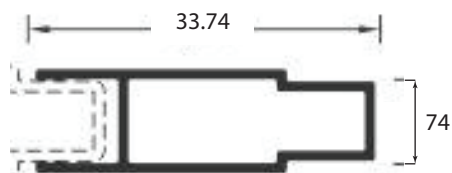
CG083



AB

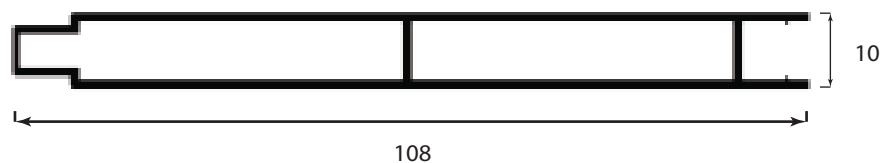
LB036

4,032 Kg/m



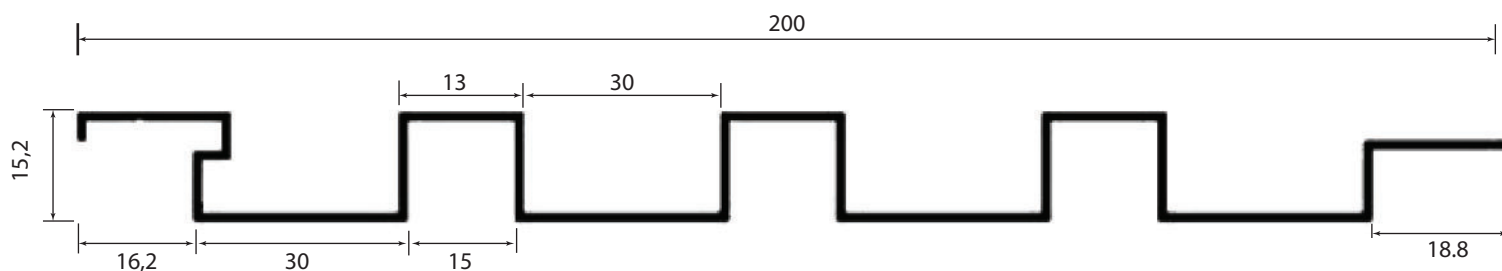
AB

LB060



AB

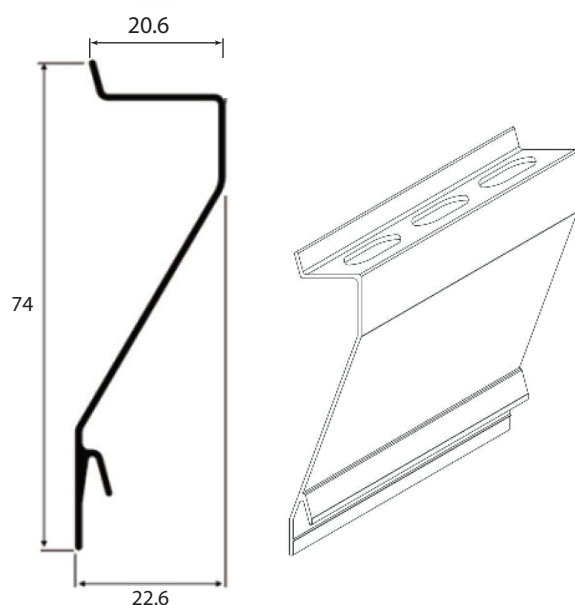
LB061L



AB

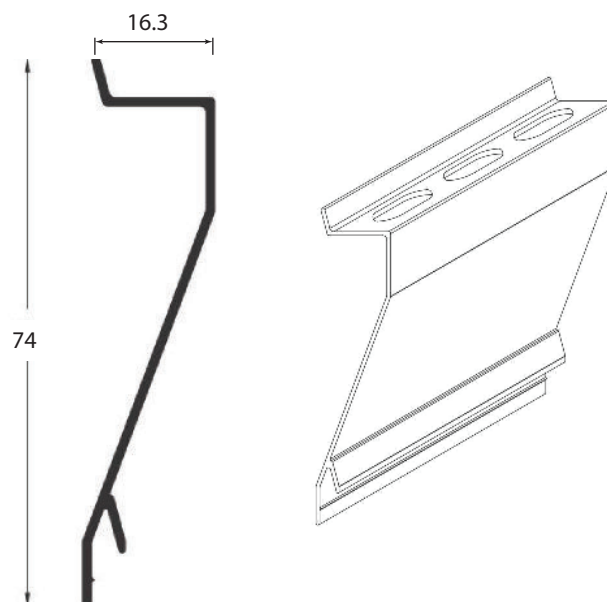
LB067

VENEZIANAS E LAMBRIS



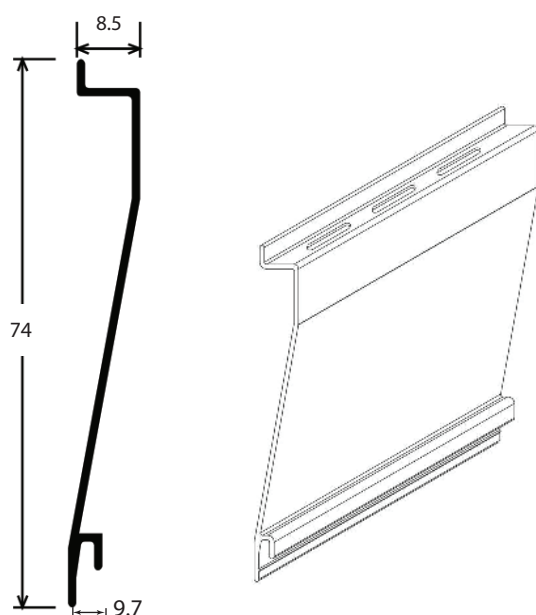
AB	VZ006
AB	VZ006V

*Com e s/ ventilação



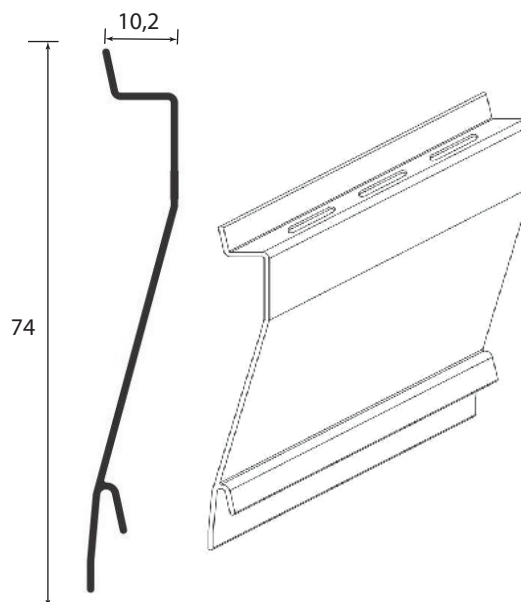
AB	VZ023
AB	VZ023V

*Com e s/ ventilação



AB	VZ024
AB	VZ024V

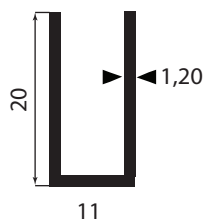
*Com e s/ ventilação



AB	VZ051
AB	VZ051V

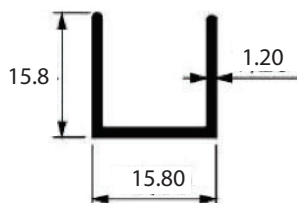
*Com e s/ ventilação

PERFIL U



AB

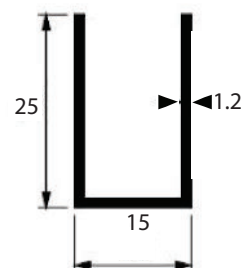
VT1037



AB

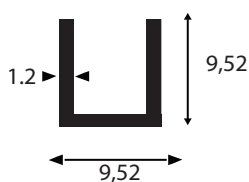
VT1018

0,16Kg/m



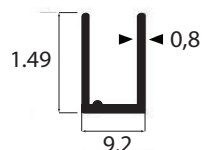
AB

VT1019



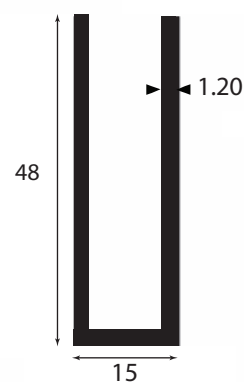
AB

PU001



AB

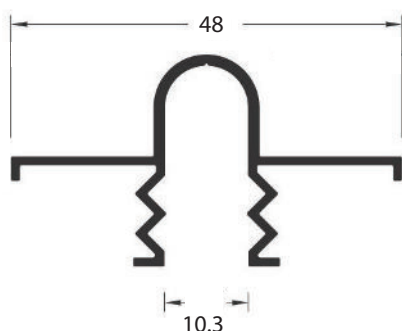
PU139



AB

VT1548

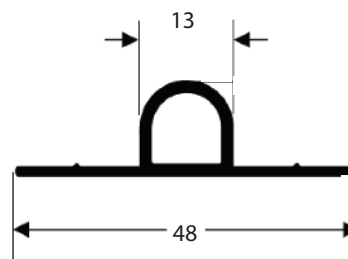
LINHA PORTÃO



AB

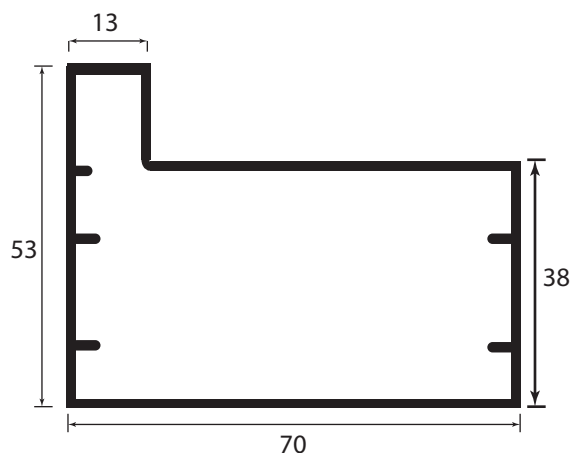
PC006

0,352 Kg/m



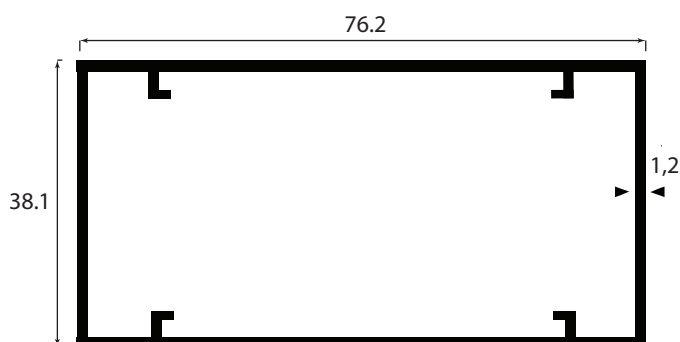
AB

PC011



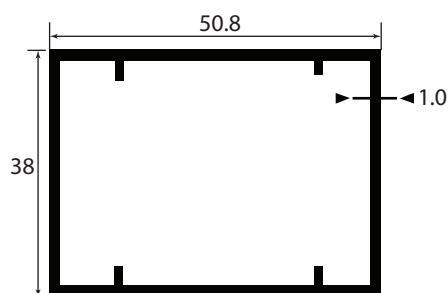
AB

PC010



AB

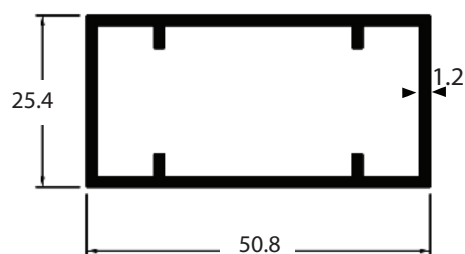
PC003L



AB

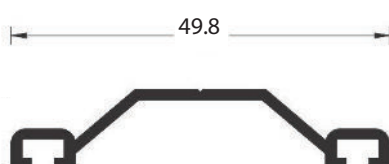
PC004

0,502 Kg/m



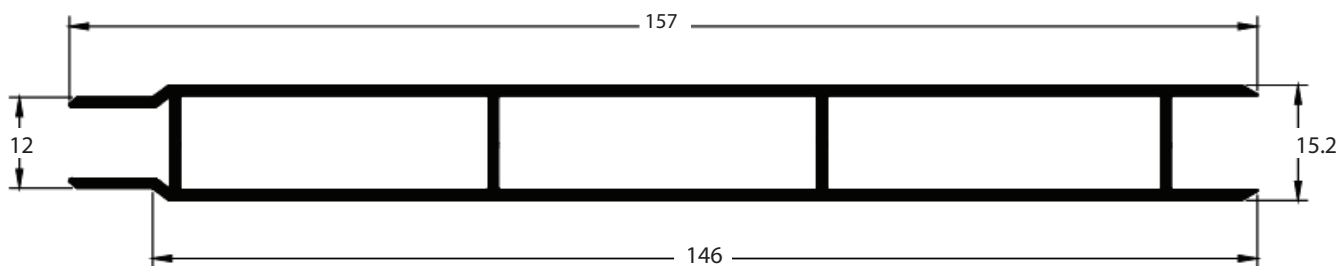
AB

PC002



AB

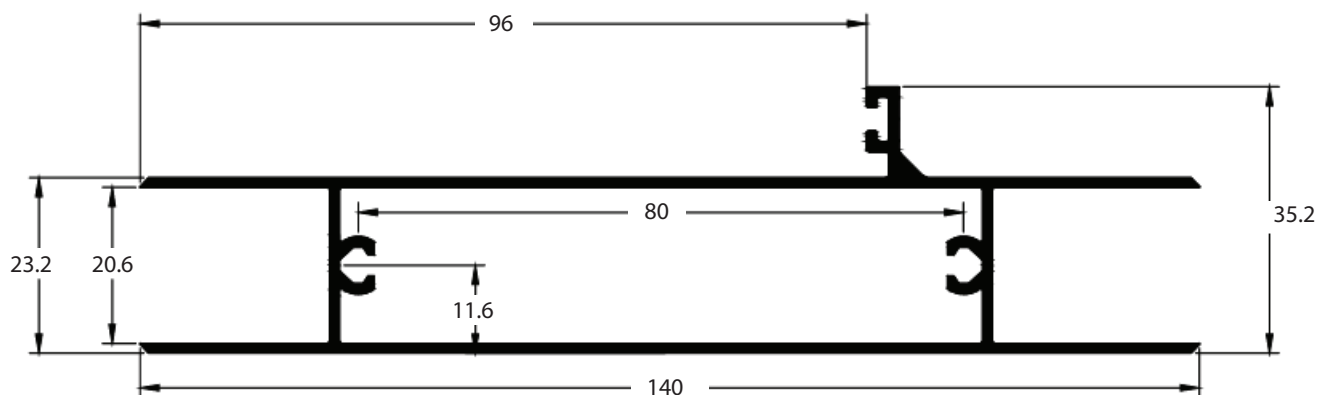
PC623



AB

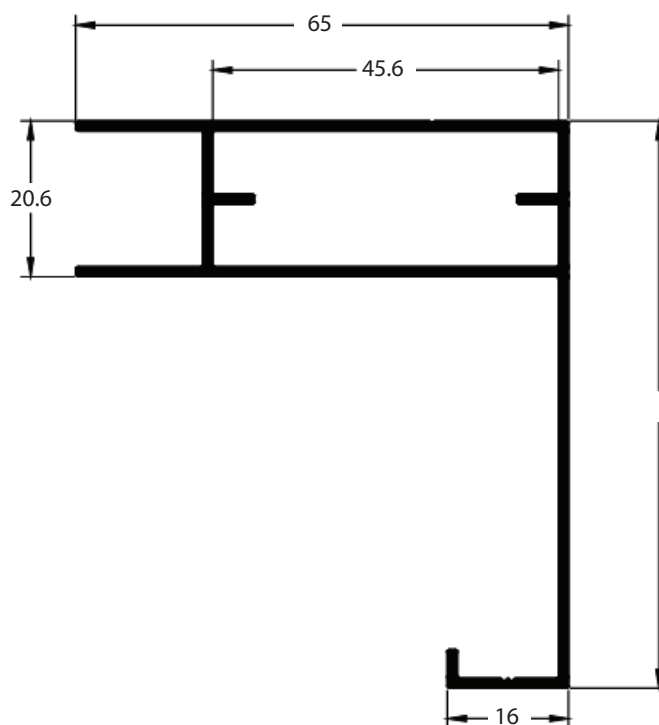
FCX0208

4.032 Kg/m



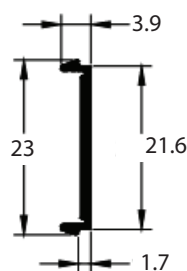
AB

FCX0211



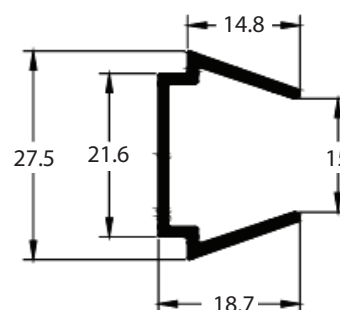
AB

FCX0213



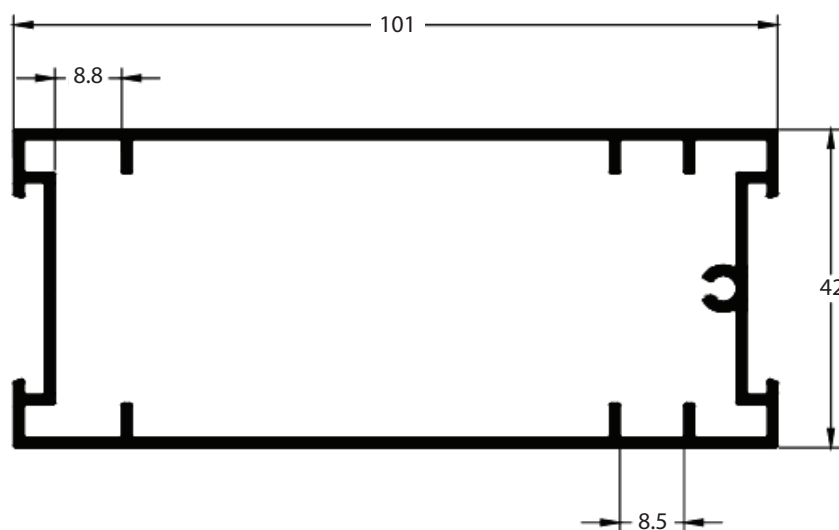
AB

FCX0216



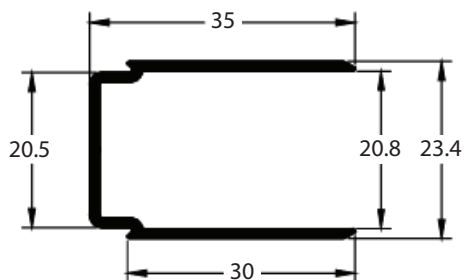
AB

FCX0216



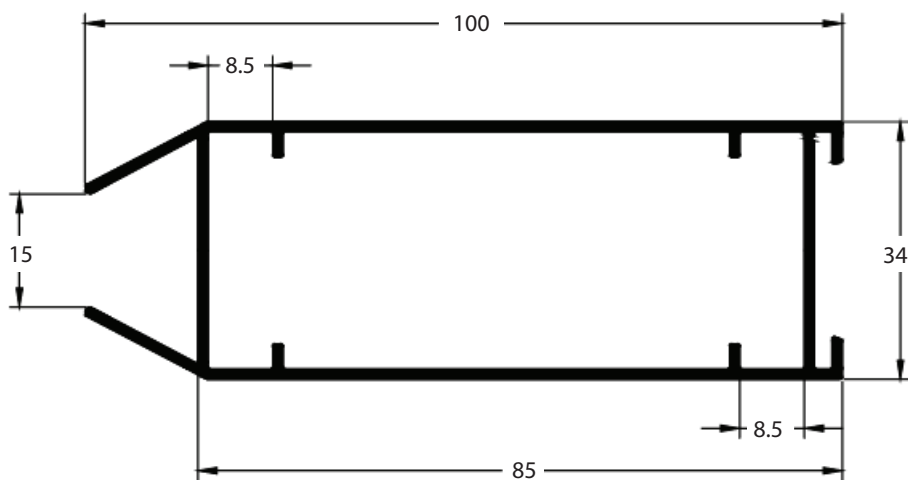
AB

FCX0219



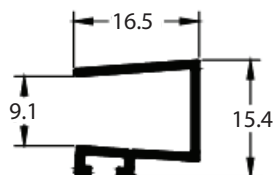
AB

FCX0228



AB

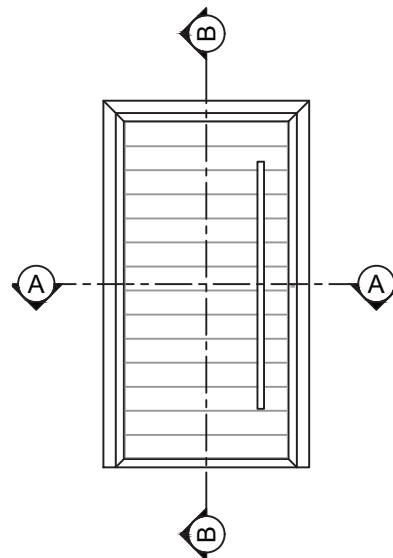
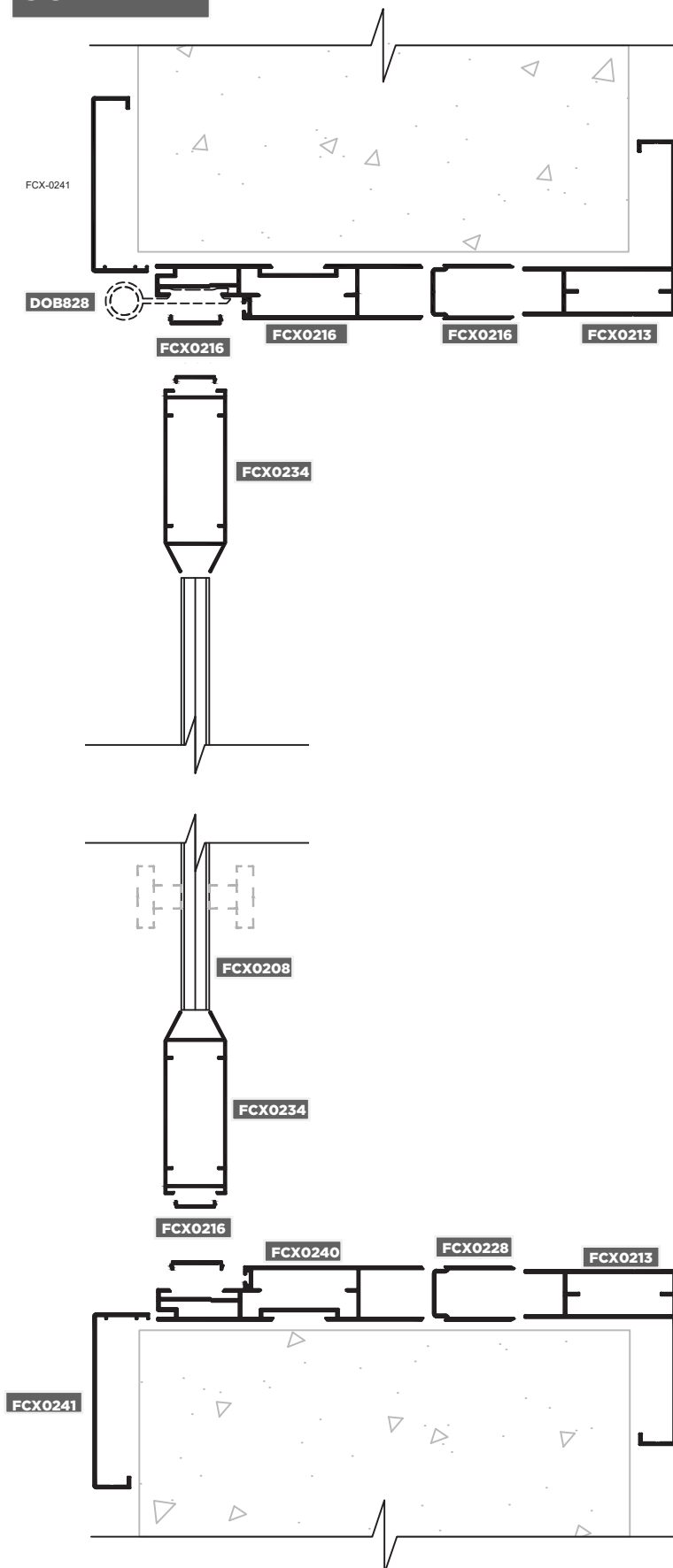
EVT015



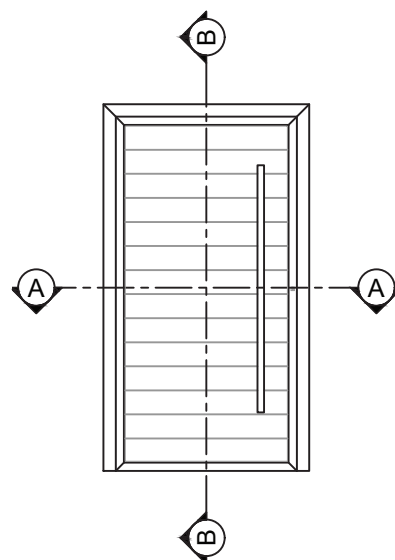
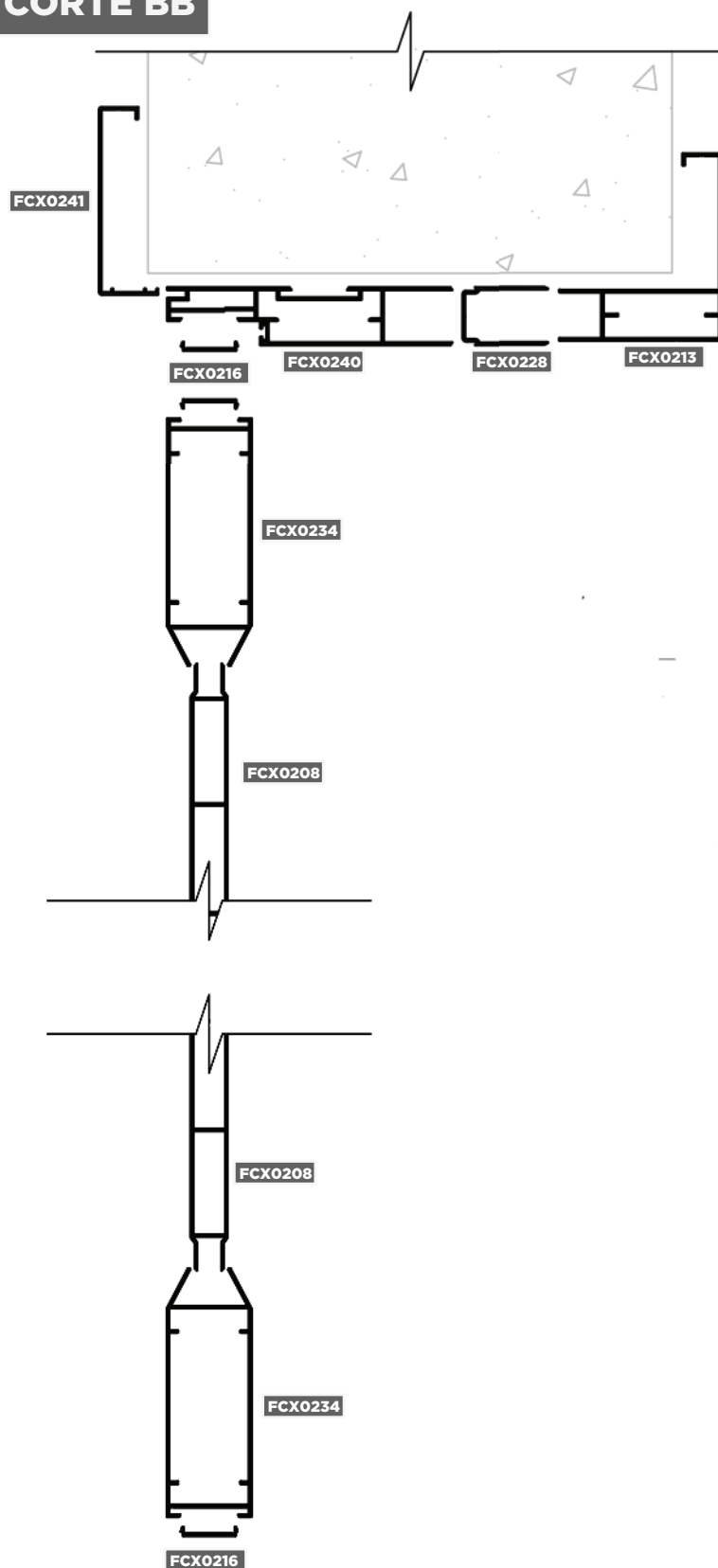
AB

FCX0234

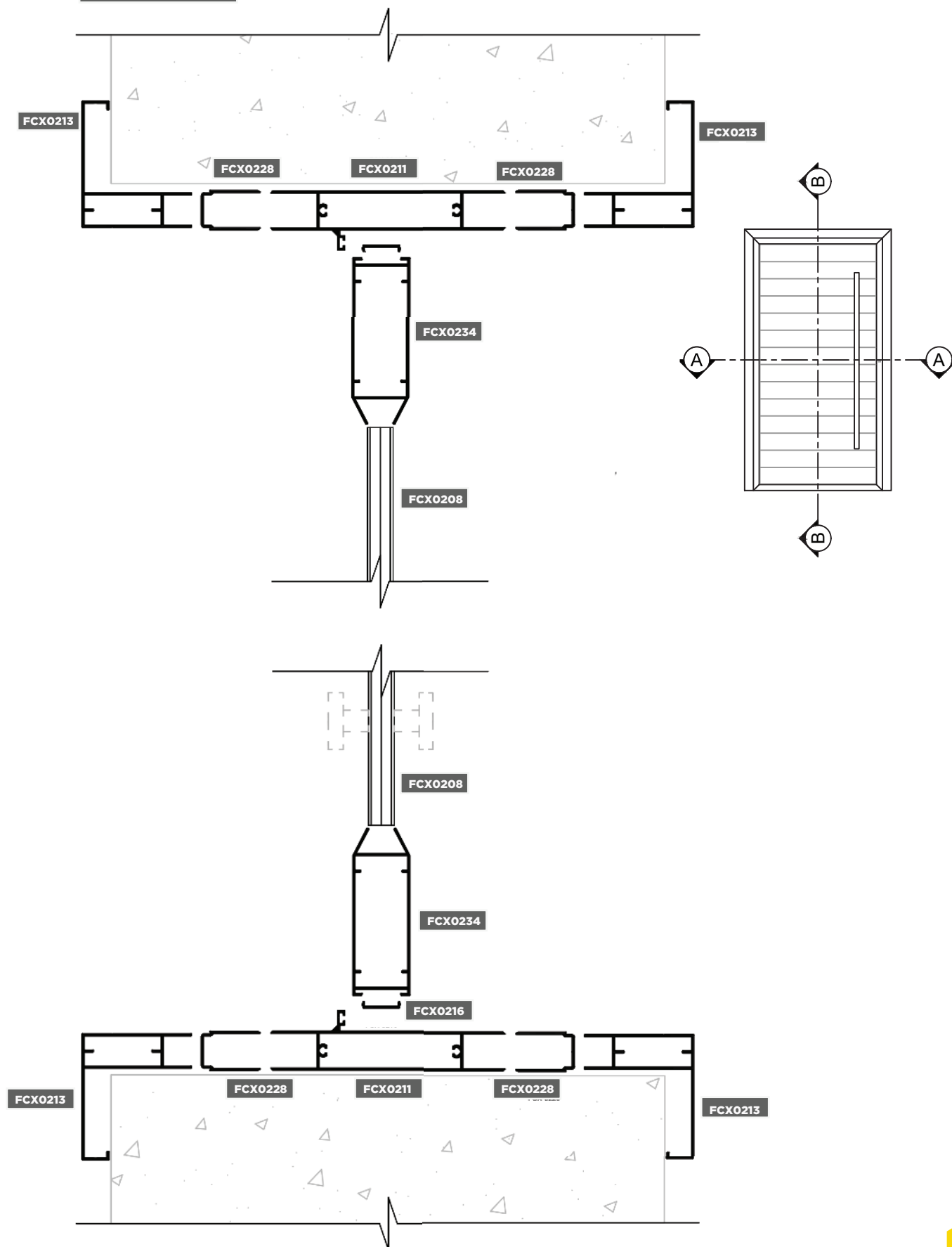
CORTE AA



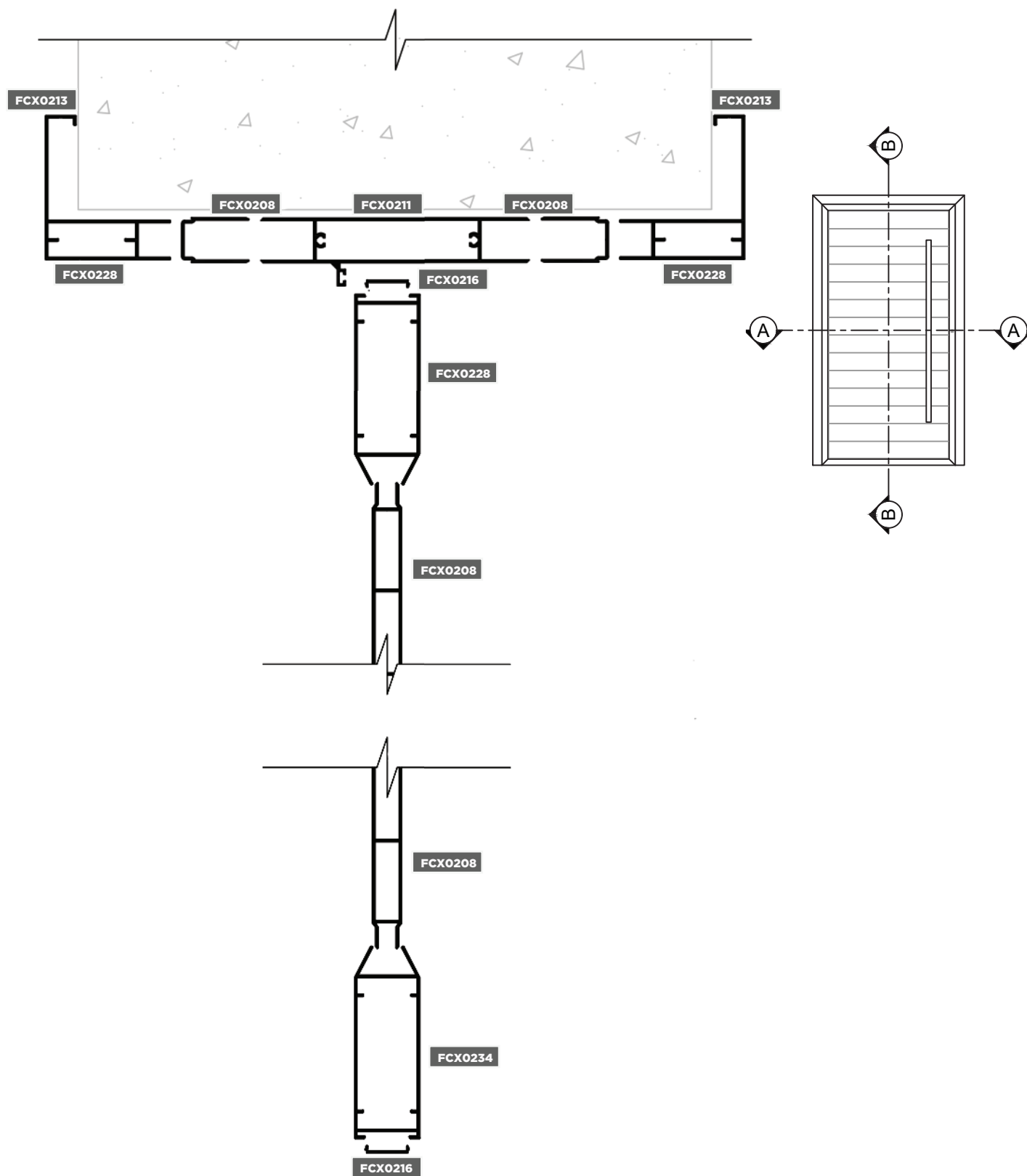
CORTE BB



CORTE AA



CORTE AA





**ALUMÍNIOS
BRASIL**
GRUPO DOM ENGENHARIA

Perfis de Alumínio
Acessórios p/ Esquadrias
Motores e Palhetas p/ Integradas

041 3441 0333



**ALUMÍNIOS
BRASIL**

GRUPO DOM ENGENHARIA

www.aluminiosbrasil.com.br

41 3441 0333

Rua Carlos Essenfelder 3649

Curitiba - Boqueirão - PR