

TA 1000

Série de Abrir
40 mm



BANCO DE ENSAIOS

Ensaio	Transmissão térmica U_w	
Detentor do ensaio	TAFE, S.A.	
Laboratório	CODE INGENIEROS, S.L.	
Número / Data	ET-941 / 05-10-2011	
Normas	EN ISO 10077-1 EN ISO 10077-2 EN 673	
Amostra	Janela de batente, de eixo vertical e de 2 folhas	
Vidro	6/16/8 Planitherm	
Dimensão e área	1480 x 1230 ($\leq 2,3 \text{ m}^2$)	2180 x 1480 ($> 2,3 \text{ m}^2$)
Resultados obtidos	4,05	3,78

Marcação CE

Detentor do ensaio	TAFE, S.A.		
Laboratório	CODE INGENIEROS, S.L.		
Número	11044		
Data	23/09/2011		
Dimensão	1500 x 1500		
Superfície total	2,25 m ²		
Amostra	Janela de batente, de eixo vertical, de 2 folhas, lacado branco		
Vidro	6/10/6		
Ensaio	Permeabilidade ao ar	Estanquidade à água	Resistência ao vento
Normas	EN 1026:2000 EN 12207:2000	EN 1027:2000 EN 12208:2000	EN 12211:2000 EN 12210 / AC:2010
Resultados obtidos	CLASSE 2	CLASSE 1A	CLASSE C2



Isolamento acústico R_w

Detentor do ensaio	TAFE, S.A.			
Laboratório	CODE INGENIEROS, S.L.			
Número	EA-10035			
Data	23/09/2011			
Normas	EN 14351-1:2006 Anexo B			
Amostra	Janela de batente, de eixo vertical, de 2 folhas			
Dimensão	1500 x 1500			
Resultados obtidos	Área (m ²)			
Vidro / R_w	$A \leq 2,7 \text{ m}^2$	$2,7 < A \leq 3,6$	$3,6 < A \leq 4,6$	$A > 4,6$
6/10/6, 34 (-2;-6)	35 (-1;-5)	34 (-1;-5)	33 (-1;-5)	32 (-1;-5)
4/12/4, 32 (-2;-5)	34 (-1;-5)	33 (-1;-5)	32 (-1;-5)	31 (-1;-5)
6/12/4, 33 (-1;-4)	34 (-1;-4)	33 (-1;-4)	32 (-1;-4)	31 (-1;-4)



LISTA DE PERFIS

Perfil	Designação	Referência	Perfil	Designação	Referência
	Travessa	TA 1001		Travessa com ressalto	TA 1028
	Aro móvel	TA 1002		Travessa com ressalto	TA 1029
	Aro fixo	TA 1003		Perfil de ligação	TA 1030
	Aro móvel com ressalto	TA 1004		Chapa de esteira	TA 1033
	Aro móvel com ressalto	TA 1005		Travessa	TA 1034
	Travessa	TA 1006		Lâmina	TA 1035
	Aro móvel	TA 1007		Bite	TA 1036
	Aro fixo	TA 1008		Aro fixo	TA 1037
	Aro fixo raso	TA 1008 R		Aro móvel	TA 1038
	Aro móvel com ressalto	TA 1009		Travessa	TA 1039
	Aro móvel com ressalto	TA 1010		Aro fixo	TA 1040
	Canto retangular	TA 1011		Perfil de ligação	TA 1041
	Travessa central 130 mm	TA 1012		Travessa central 120 mm	TA 1042
	Travessa inferior 130 mm	TA 1013		Travessa inferior 120 mm	TA 1043
	Canto redondo	TA 1014		Travessa inferior 120 mm	TA 1043 A
	Canto redondo	TA 1014 A		Lâmina redonda	TA 1045
	Pingadeira	TA 1016		Lâmina redonda	TA 1045 P
	Soleira de ressuados	TA 1017		Travessa 100 mm	TA 1048
	Fecho de almofada	TA 1018		Travessa 120 mm	TA 1049
	Vareta cremone	TA 1019		Travessa	TA 1050
	Vareta cremone	TA 1019 A		Aro móvel	TA 1051
	Esquadro	TA 1025		Lâmina	TA 1052
	Esquadro	TA 1026		Lâmina	TA 1053
	Esquadro	TA 1027		Bite	TA 1054
				Bite	TA 1055

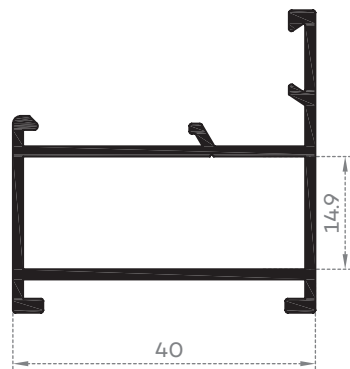


Perfil	Designação	Referência
	Aro fixo	TA 1056
	Travessa	TA 1057
	Aro móvel	TA 1058
	Aro móvel	TA 1060
	Aro móvel	TA 1060 R
	Aro fixo rústico	TA 1061
	Travessa	TA 1062
	Aplicação para cremone	TA 1065
	Aro móvel	TA 1066
	Perfil para OBT	TA 1067
	Aro fixo	TA 1076
	Travessa com ressalto	TA 1082
	Aplicação do TA 1086	TA 1085
	Redutor para TA 1053	TA 1086
	Perfil de ligação	TA 1088
	Travessa	TA 1090
	Aro fixo rústico	TA 1103
	Pingadeira	TA 1116
	Encaixe para TA 1116	TA 1116 A
	Soleira de ressuados	TA 1117
	Bite com pelúcia	TA 1118
	Remate para bite	TA 1118 A

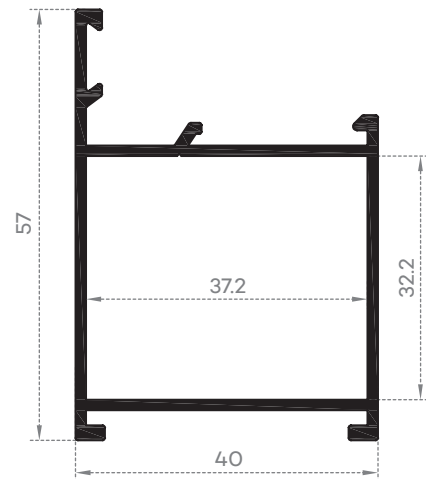
Perfil	Designação	Referência
	Aro móvel com ressalto	TA 1121
	Aro móvel com ressalto	TA 1122
	Aro móvel	TA 1126
	Aro móvel	TA 1127
	Travessa	TA 1129
	Aro móvel	TA 1137
	Aro fixo	TA 1140
	Encaixe para tubo redondo	TA 1141
	Calha para lâmina	TA 1143
	Redutor para vidro simples	TA 1144
	Lâmina bicuda	TA 1145
	Inversor	TA 1147
	Inversor	TA 1148
	Aro móvel	TA 1151
	Travessa	TA 1229
	Bite	TA 1516
	Bite	TA 1615
	Bite	TA 1631
	Remate para lâmina	TA 533
	Lâmina	TA 535
	Remate para lâmina	N 11006



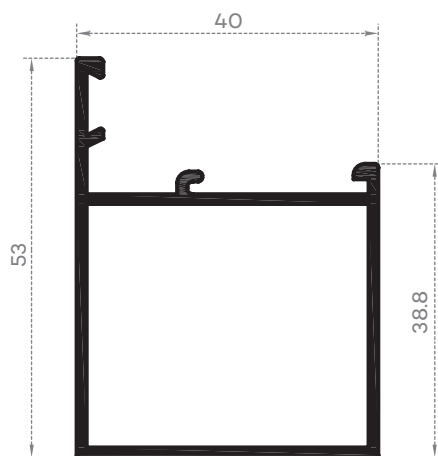
AROS FIXOS



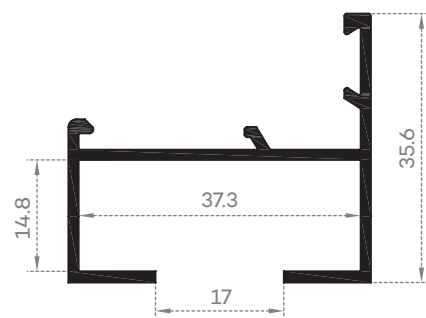
TA 1003



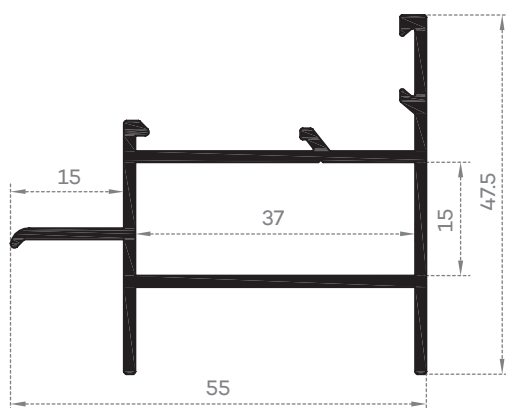
TA 1008



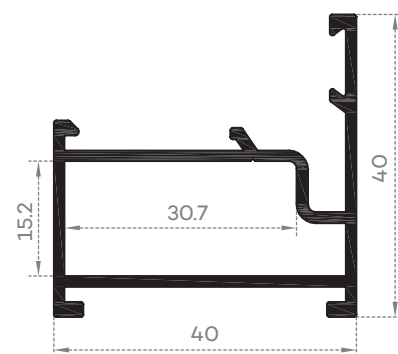
TA 1008 R



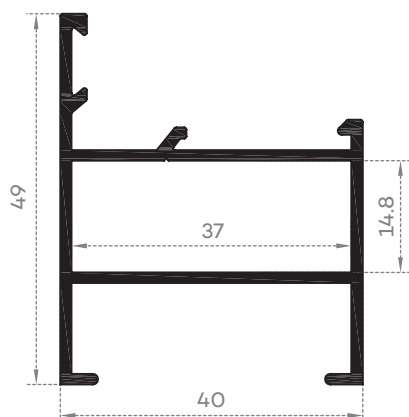
TA 1037



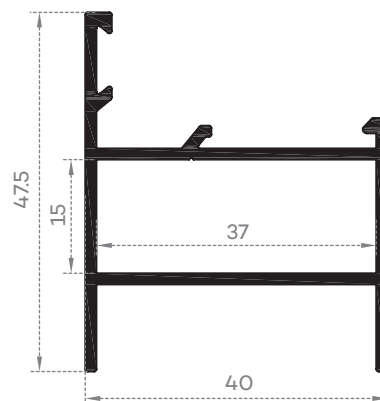
TA 1040



TA 1056

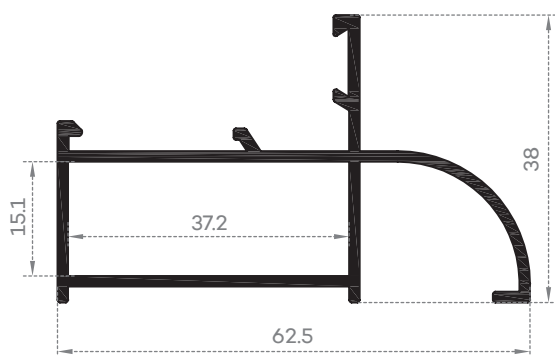


TA 1076

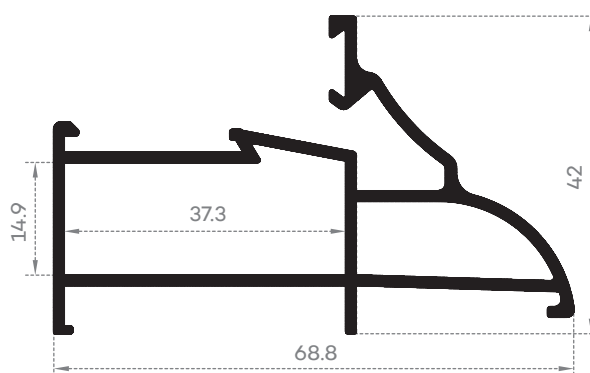


TA 1140

AROS FIXOS RÚSTICOS



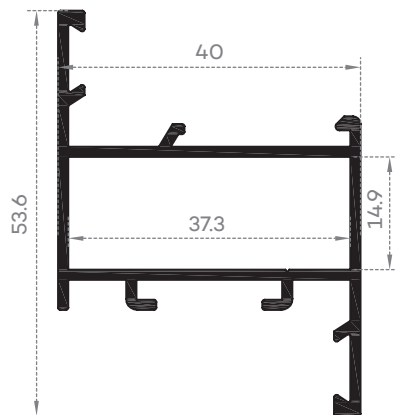
TA 1061



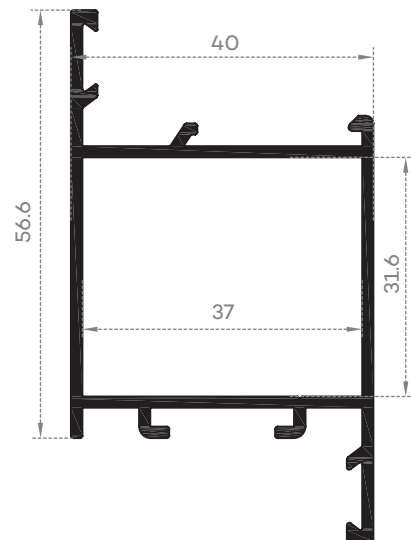
TA 1103



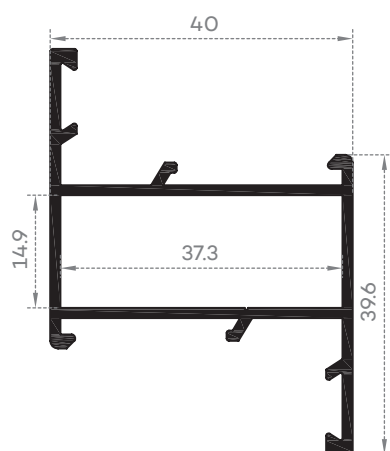
AROS MÓVEIS



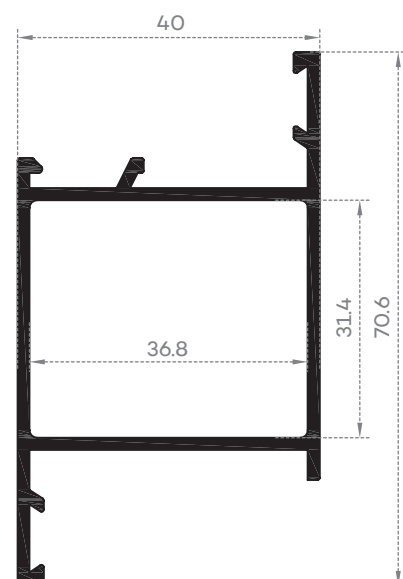
TA 1002



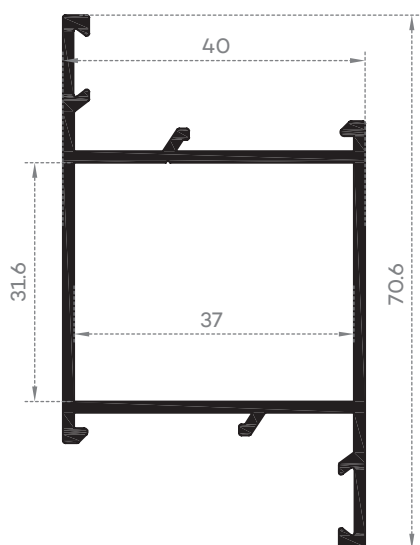
TA 1007



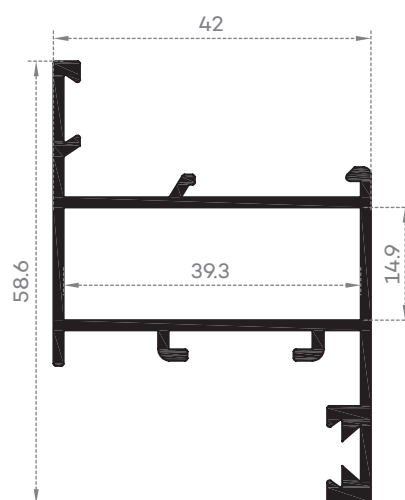
TA 1038



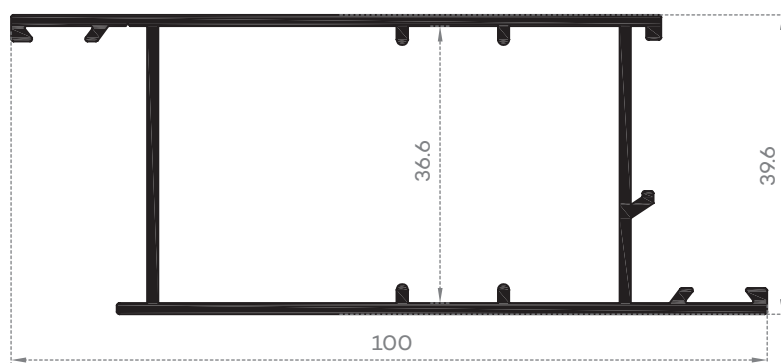
TA 1051



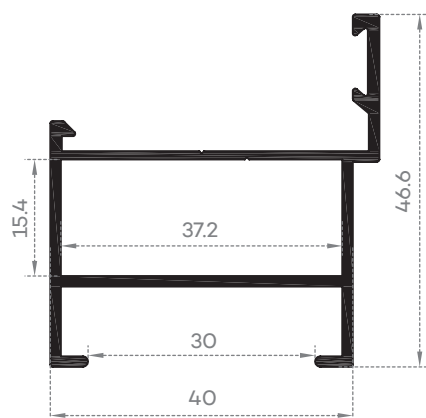
TA 1151



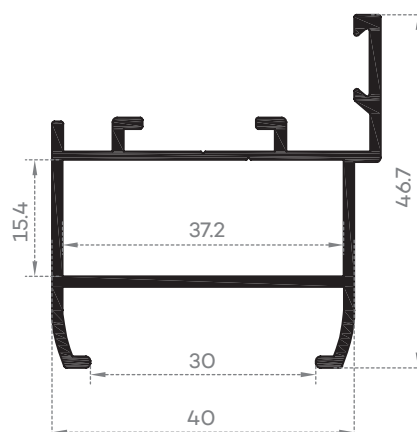
TA 1058



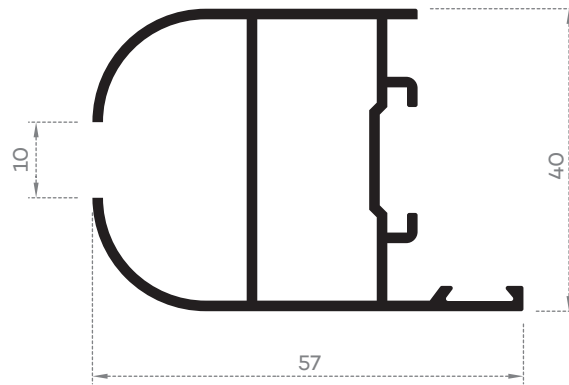
TA 1066



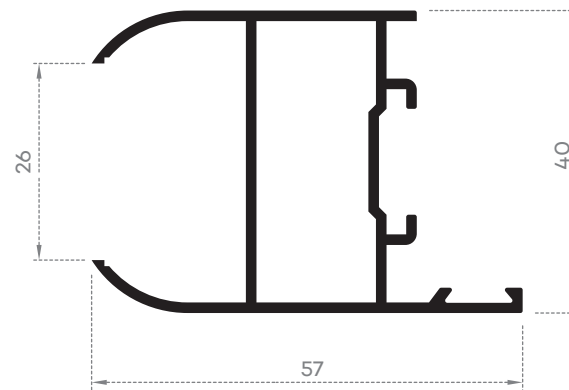
TA 1060



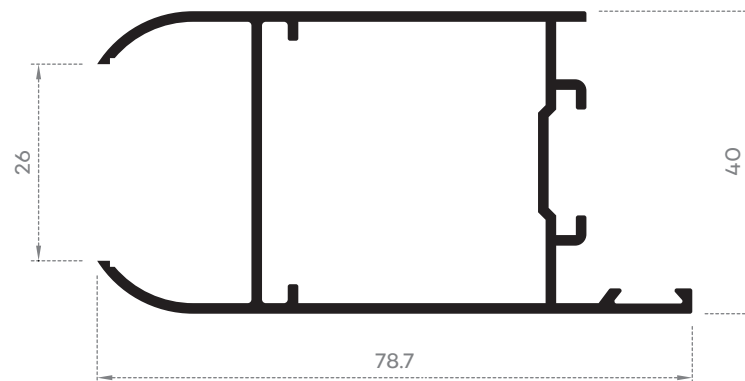
TA 1060 R



TA 1126



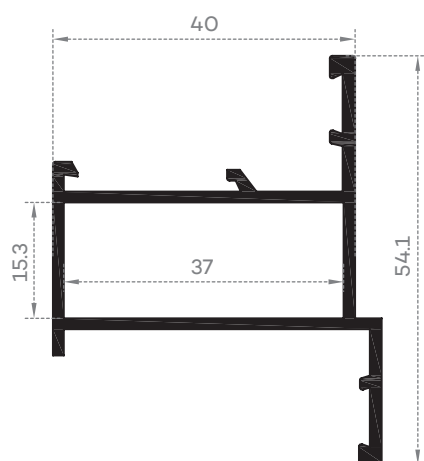
TA 1127



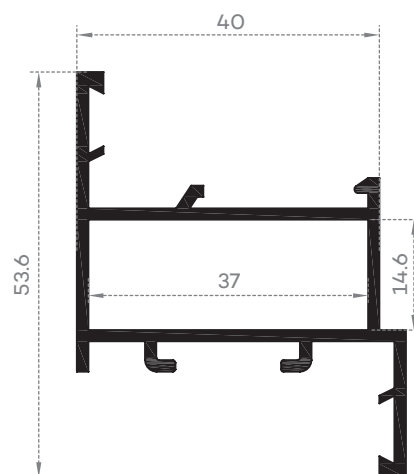
TA 1137



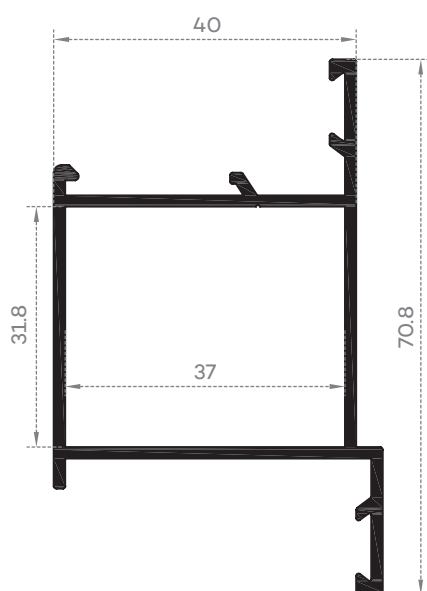
AROS MÓVEIS COM RESSALTO



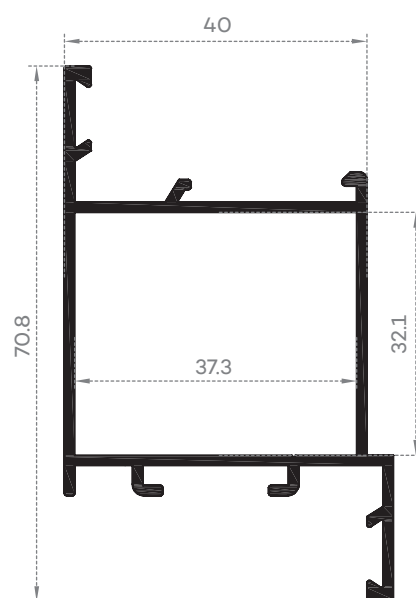
TA 1004



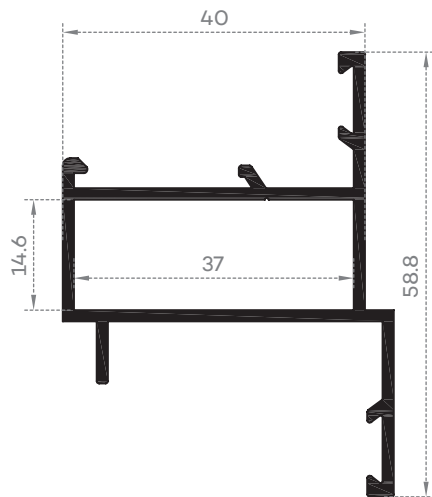
TA 1005



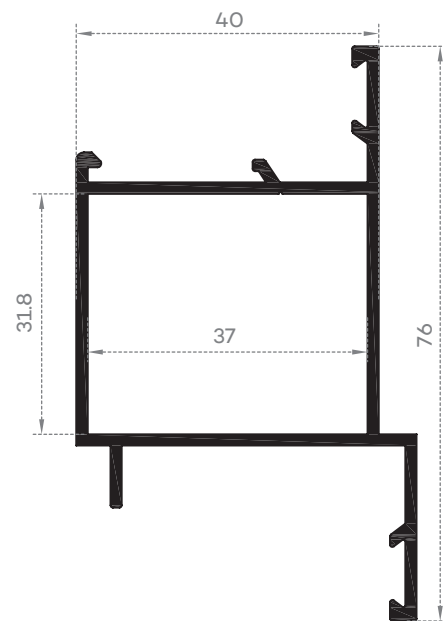
TA 1009



TA 1010

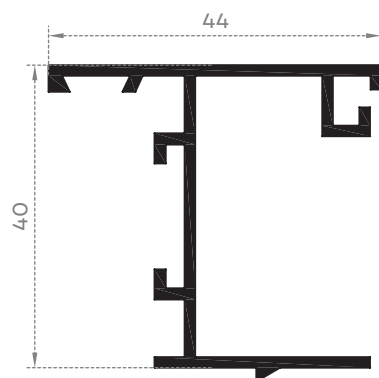


TA 1121

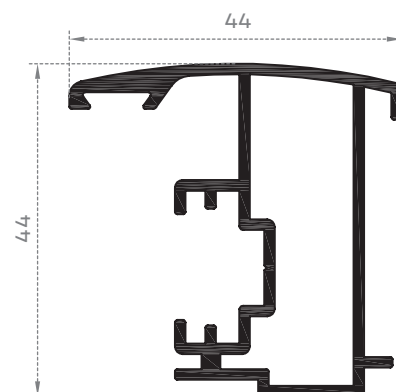


TA 1122

INVERSORES



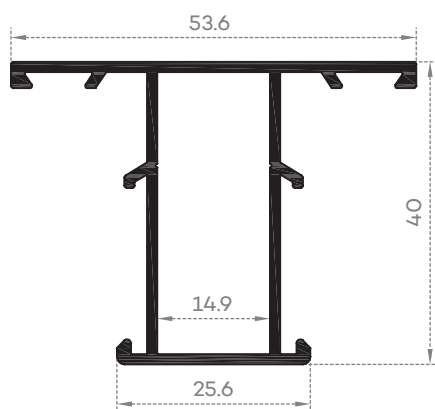
TA 1147



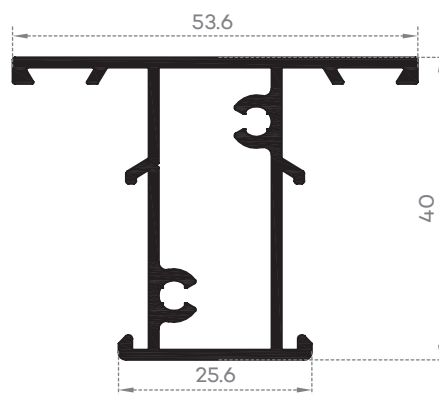
TA 1148



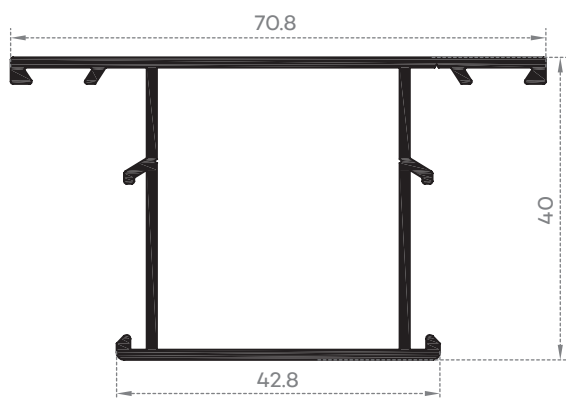
TRAVESSAS



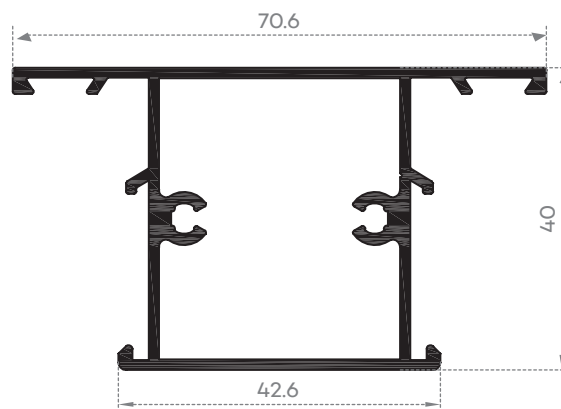
TA 1001



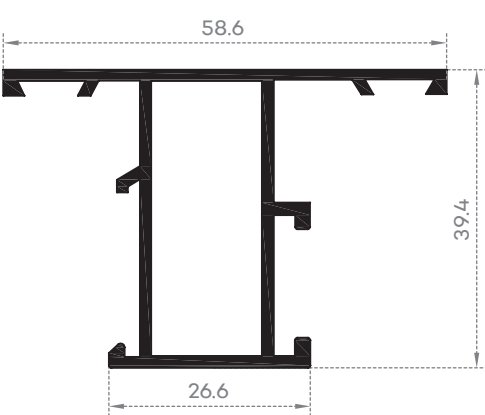
TA 1034



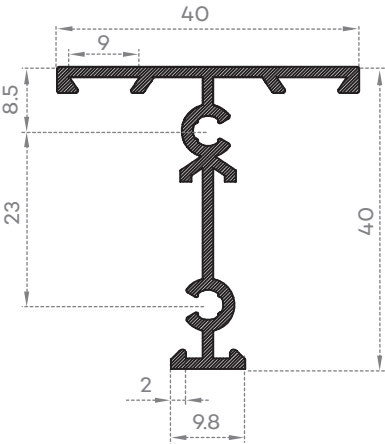
TA 1039



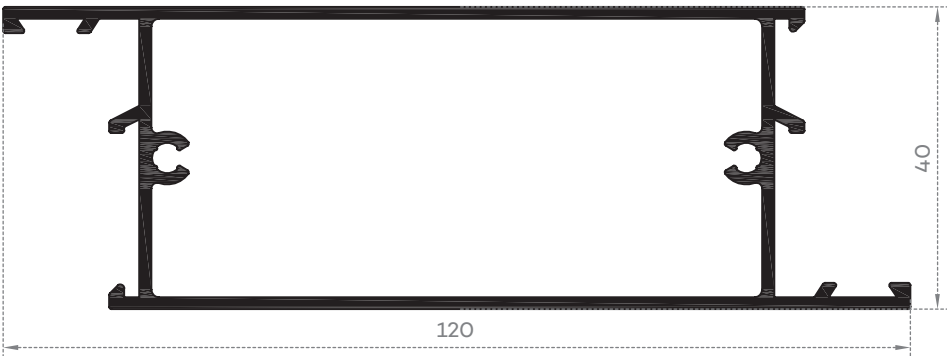
TA 1006



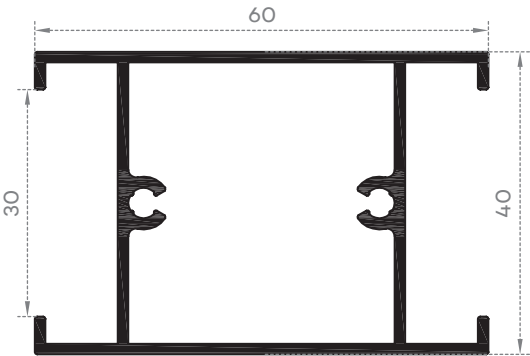
TA 1057



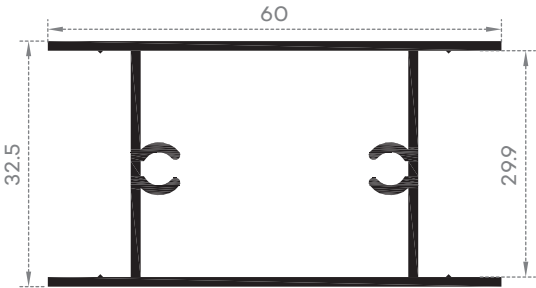
TA 1050



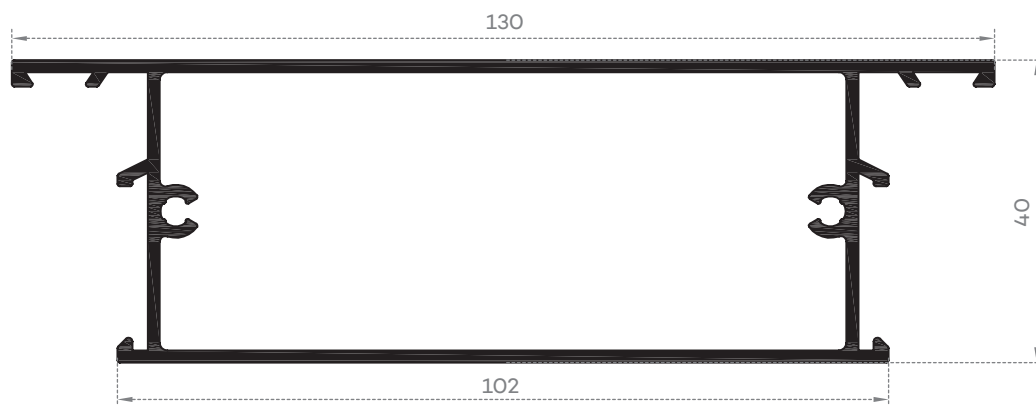
TA 1049



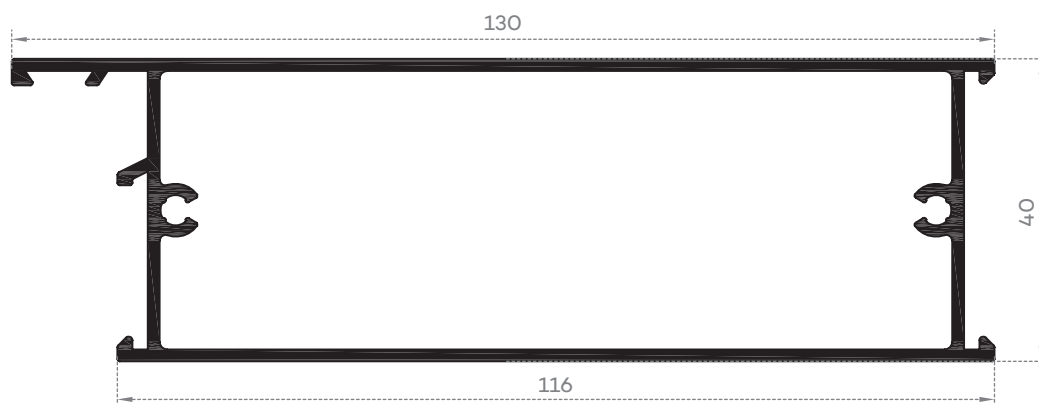
TA 1062



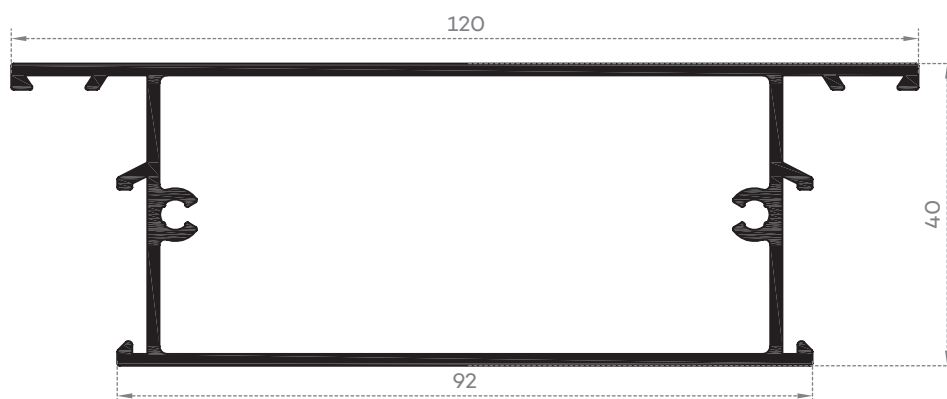
TA 1090



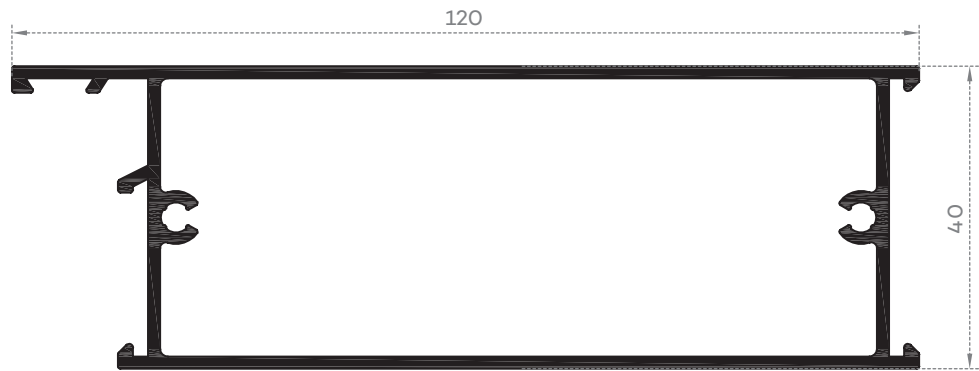
TA 1012



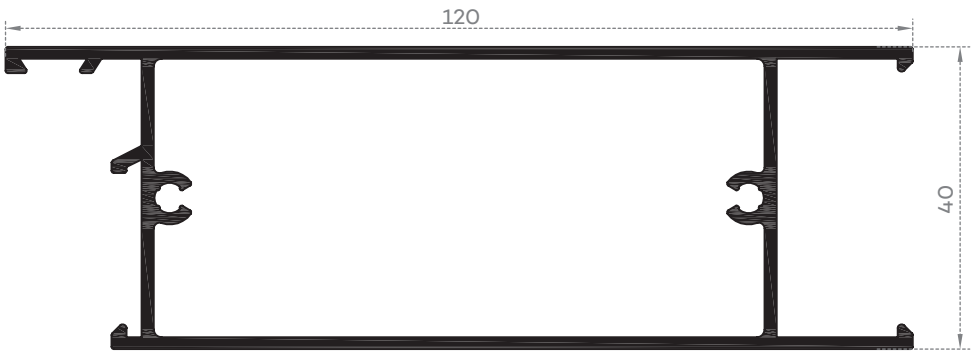
TA 1013



TA 1042



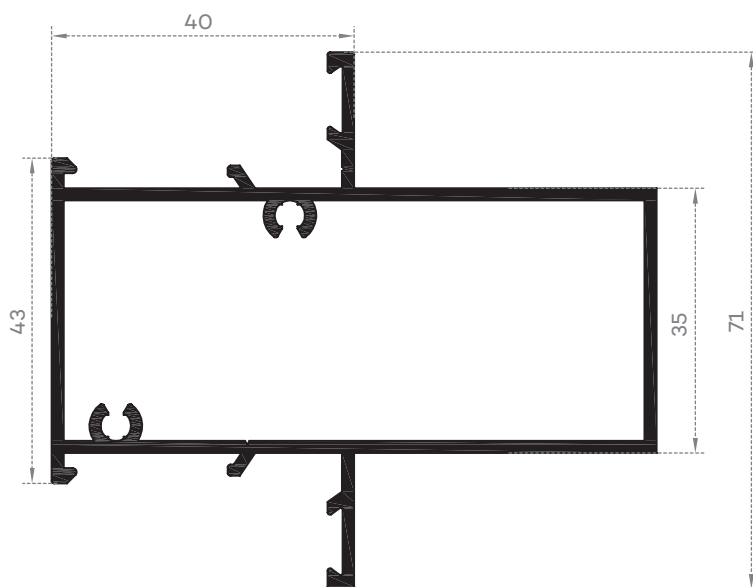
TA 1043



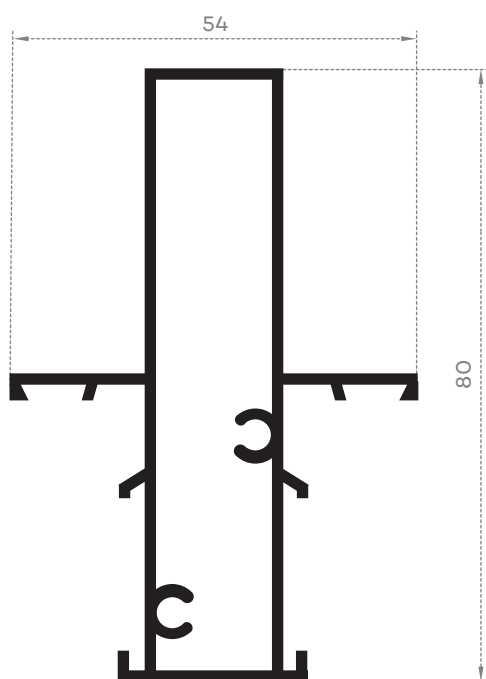
TA 1043 A



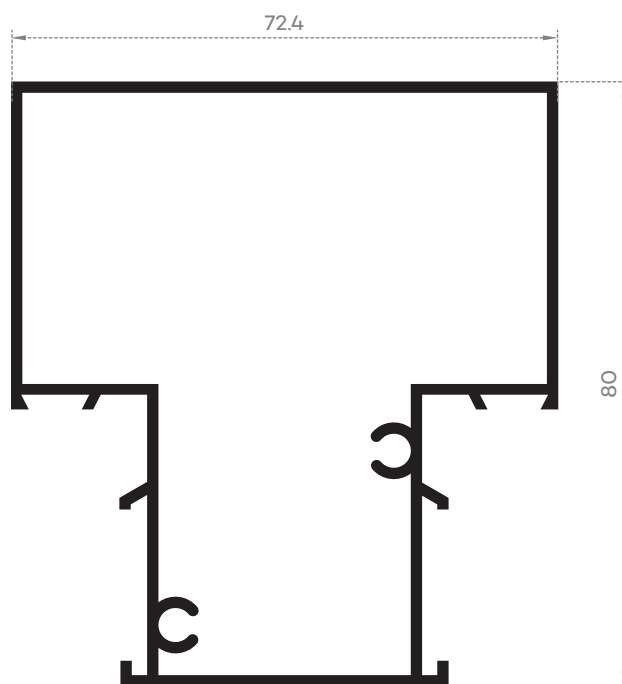
TA 1048



TA 1029



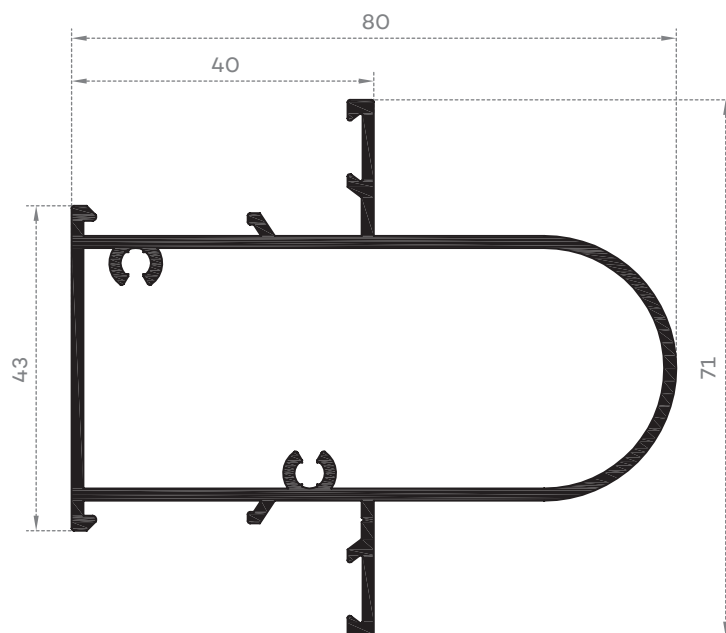
TA 1129



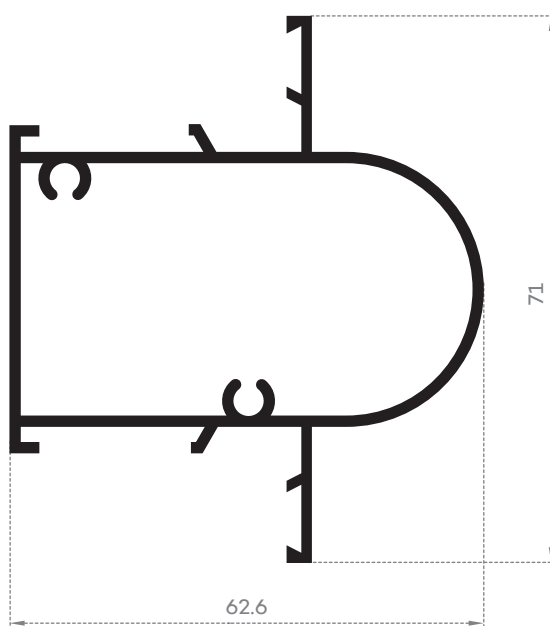
TA 1229



TRAVESSAS BOLEADAS COM RESSALTO



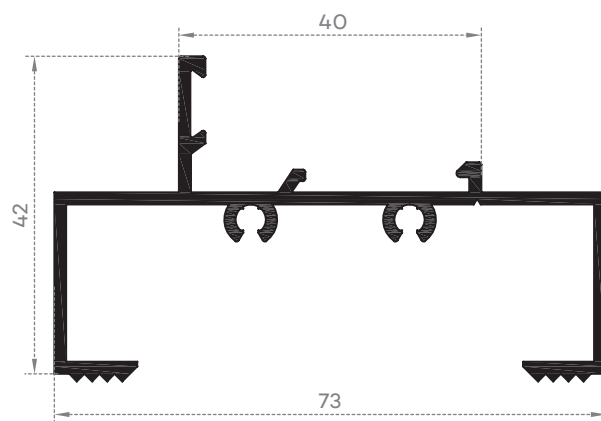
TA 1028



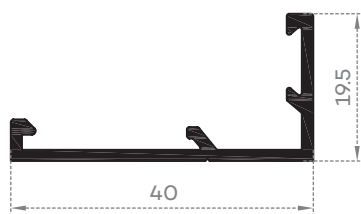
TA 1082



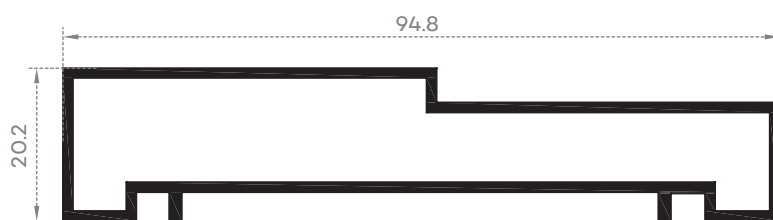
PERFIS DE LIGAÇÃO



TA 1030



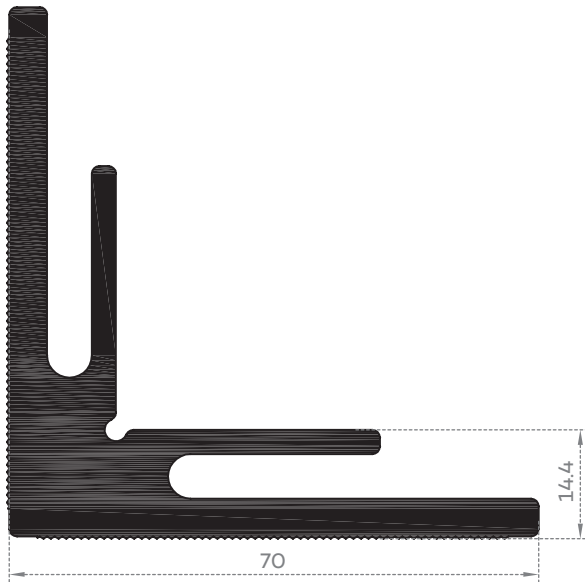
TA 1041



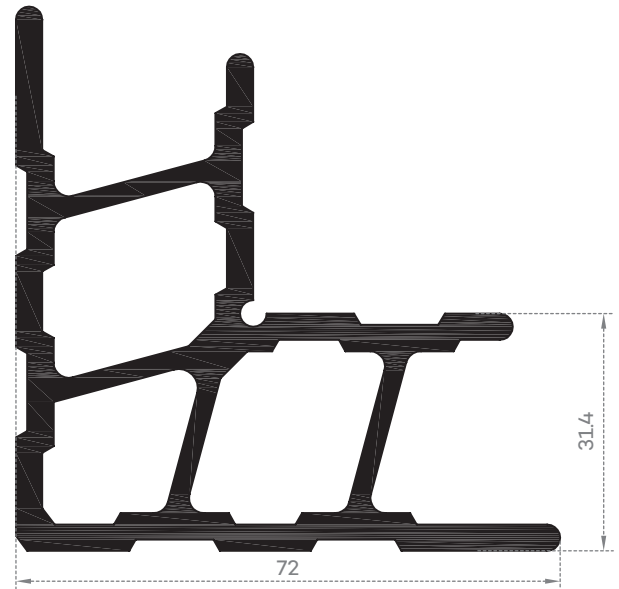
TA 1088



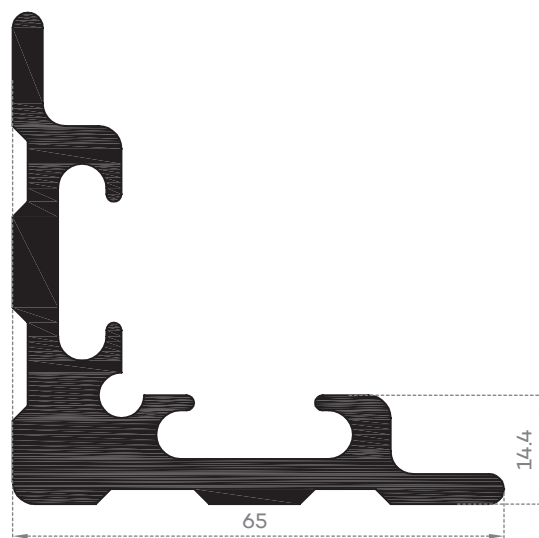
ESQUADROS



TA 1025



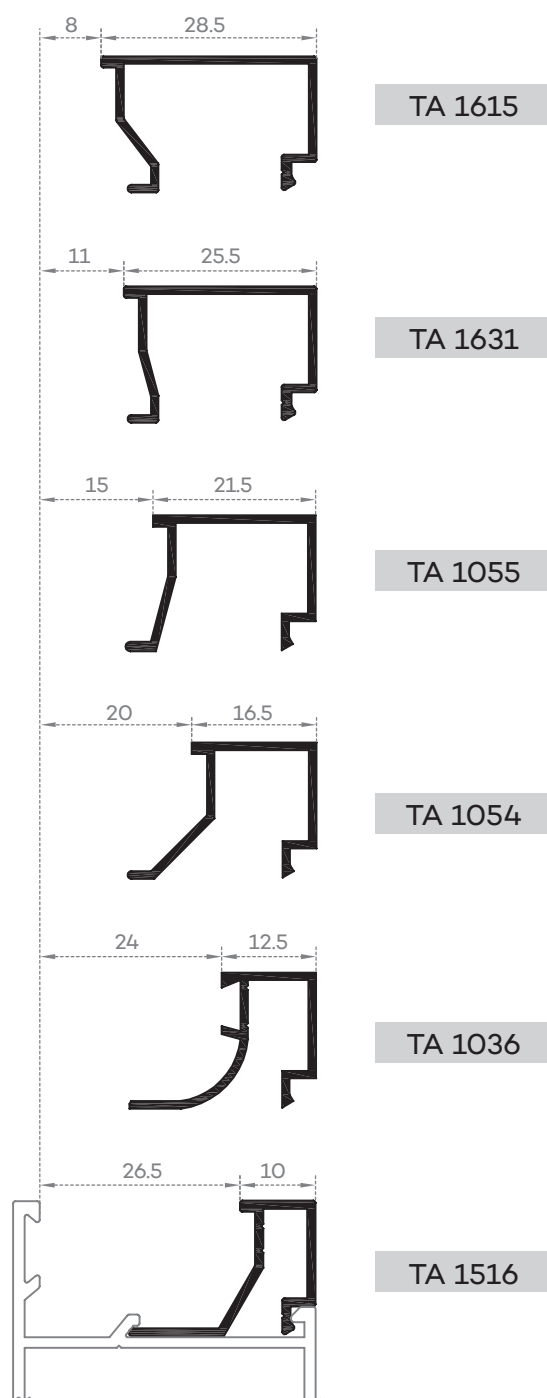
TA 1026



TA 1027

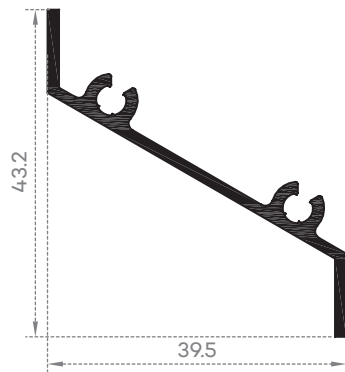


BITES

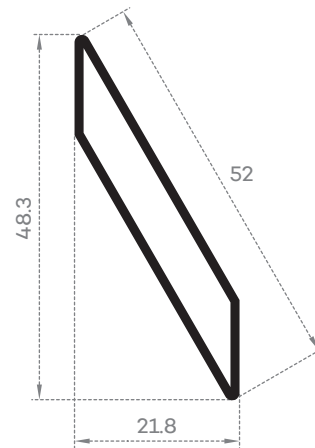




LÂMINAS



TA 1035



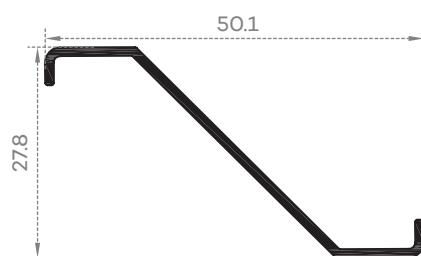
TA 1145



TA 1045



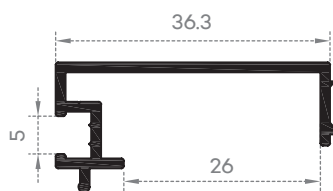
TA 1045 P



TA 1052

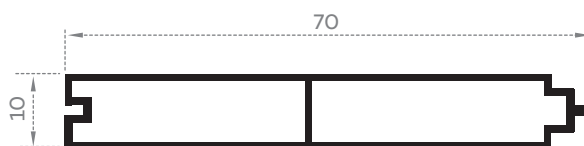


TA 1053

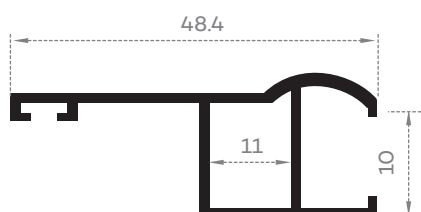


TA 1143

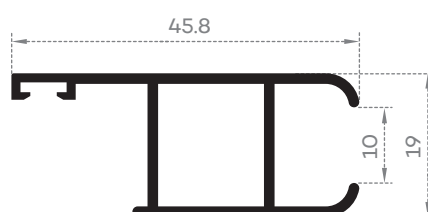
Possibilidade de furação



TA 535

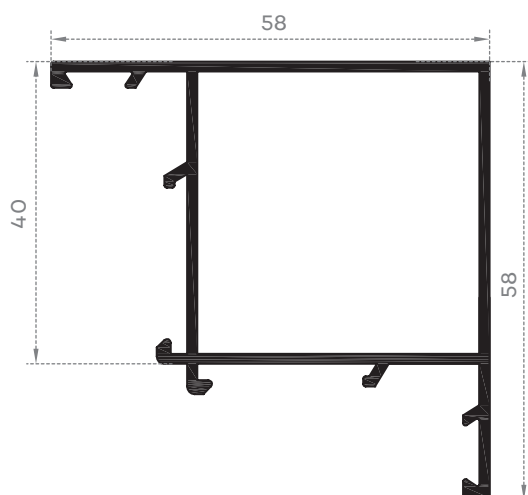


TA 533



N 11006

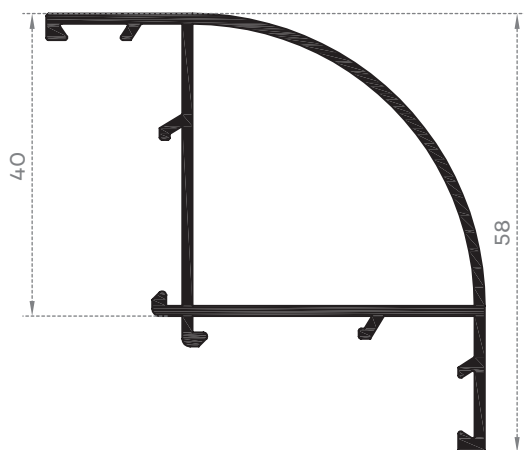
CANTO RETÂNGULAR



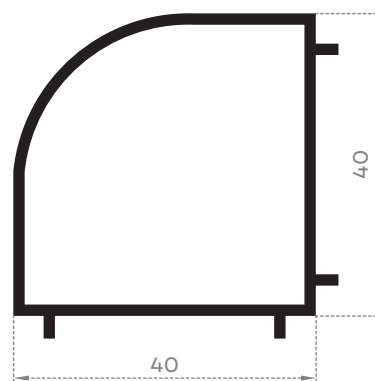
TA 1011



CANTOS REDONDOS

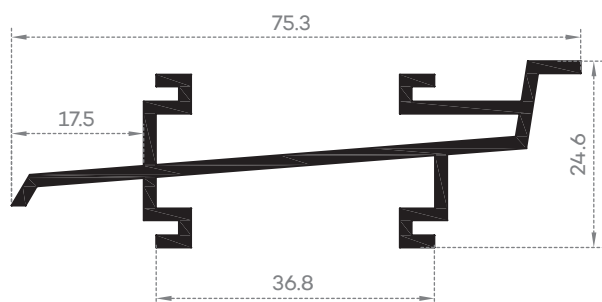


TA 1014

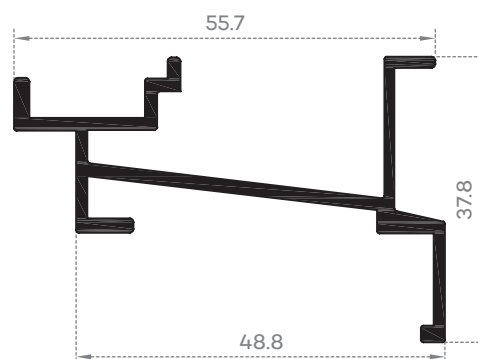


TA 1014 A

SOLEIRAS DE RESSUADOS



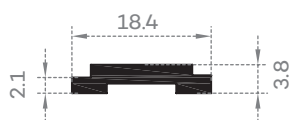
TA 1017



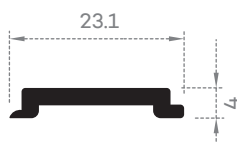
TA 1117



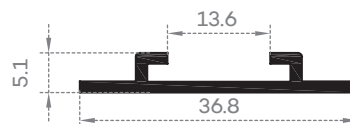
VARETAS CREMONE / ENCAIXE



TA 1019

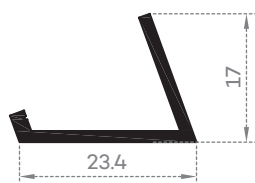


TA 1019 A

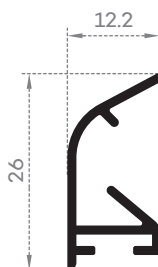


TA 1065

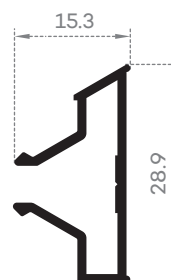
PINGADEIRAS / ENCAIXE



TA 1016

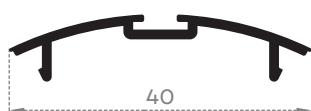


TA 1116



TA 1116 A

BITES COM PELÚCIA / REMATE



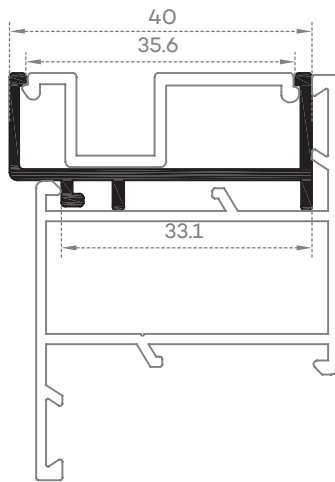
TA 1118



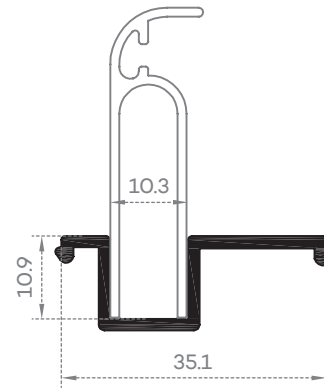
TA 1118 A



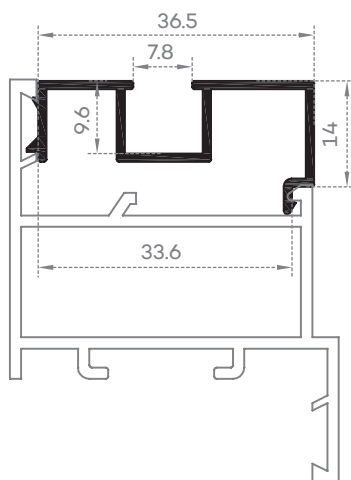
DIVERSOS



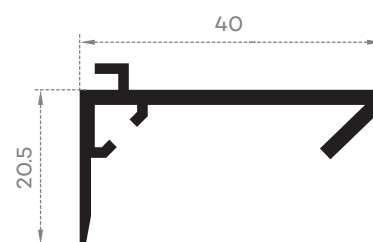
TA 1085



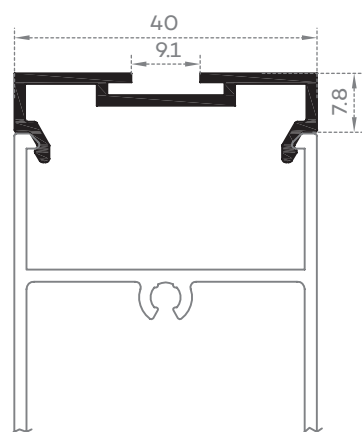
TA 1086



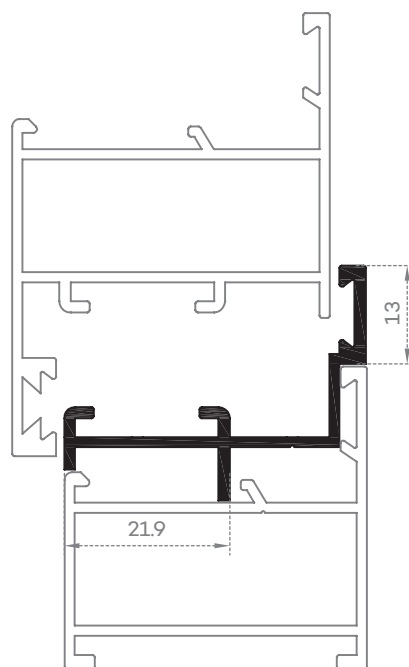
TA 1144



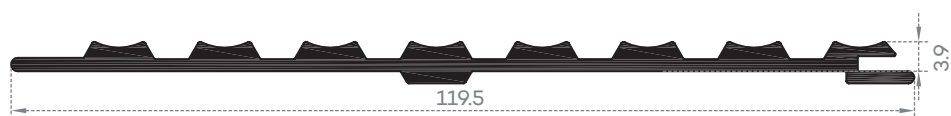
TA 1141



TA 1018



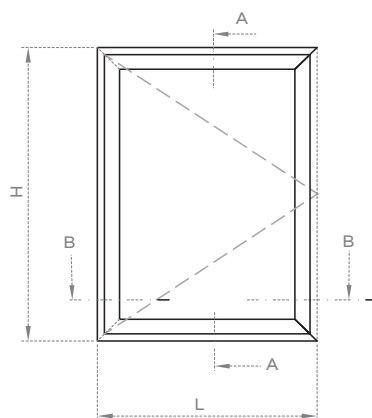
TA 1067



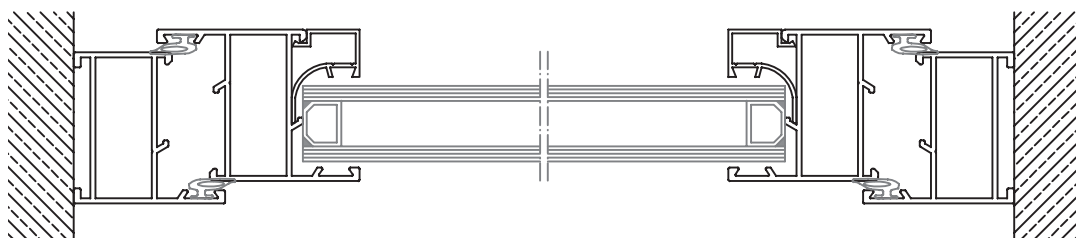
TA 1033



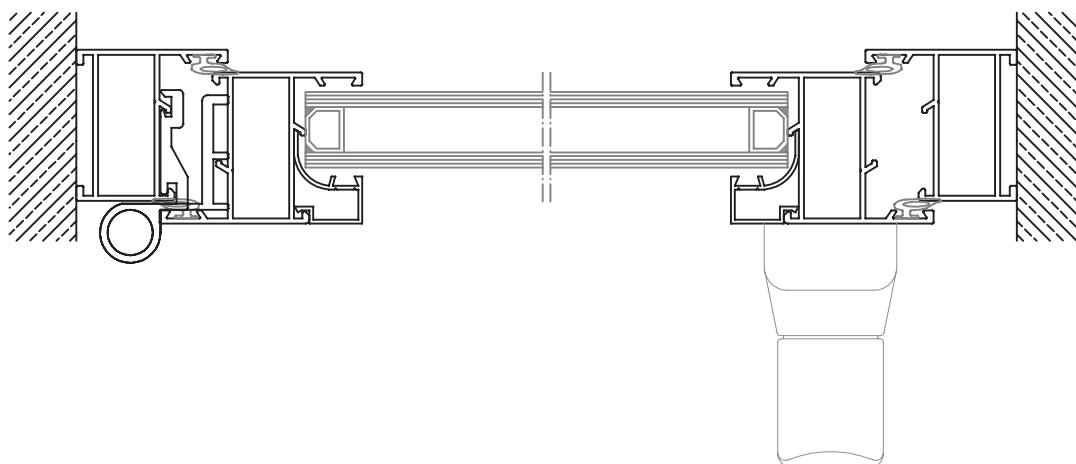
JANELA DE ABRIR 1 FOLHA



CORTE VERTICAL
escala 1:2



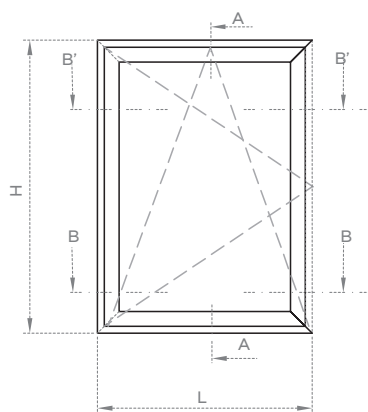
CORTE HORIZONTAL
escala 1:2



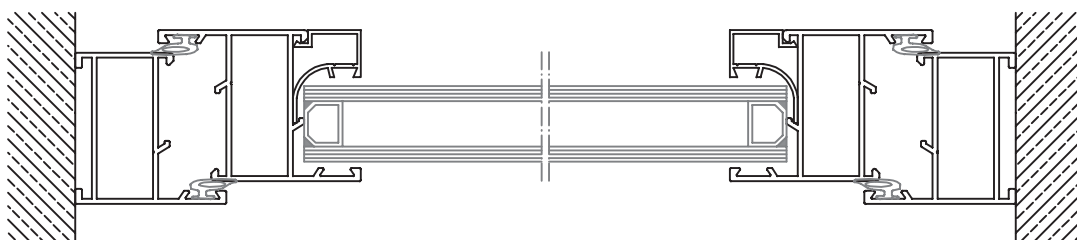


TA 1000
Série de Abrir 40 mm

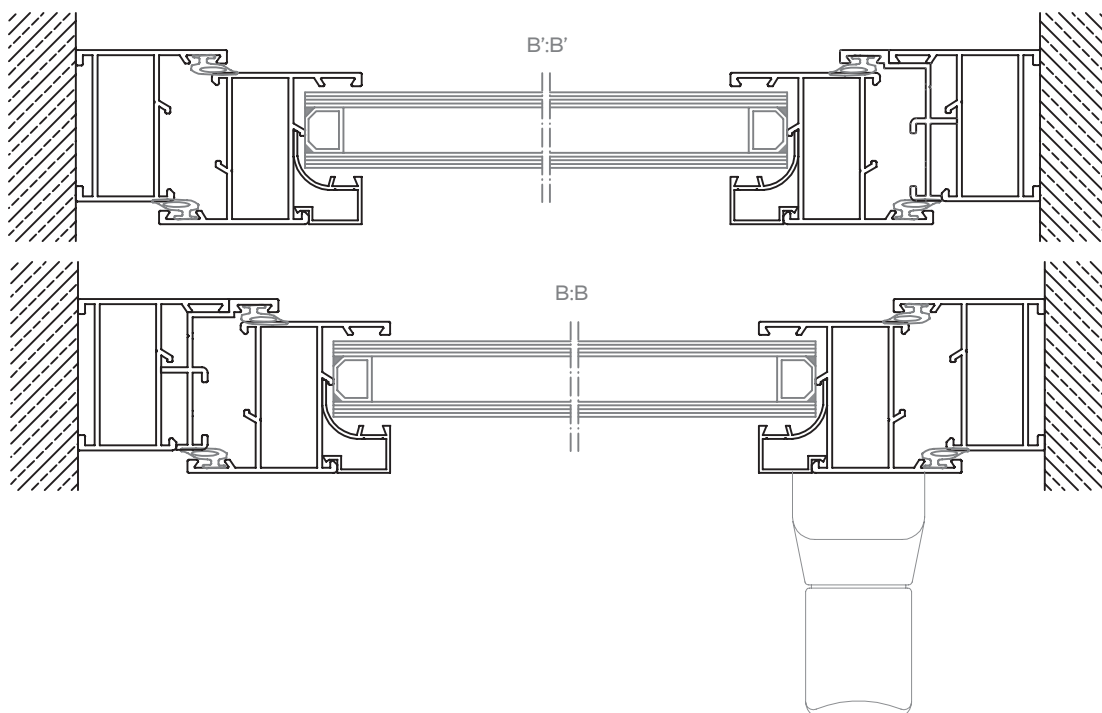
JANELA DE ABRIR 1 FOLHA OSCILO-BATENTE



CORTE VERTICAL
escala 1:2

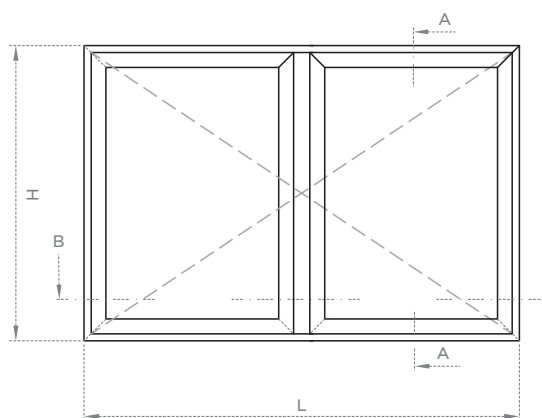


CORTE HORIZONTAL
escala 1:2

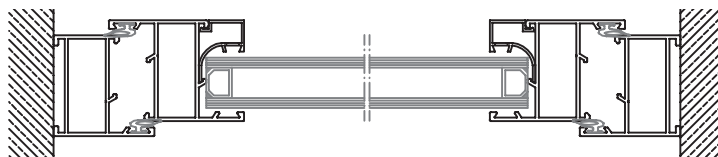




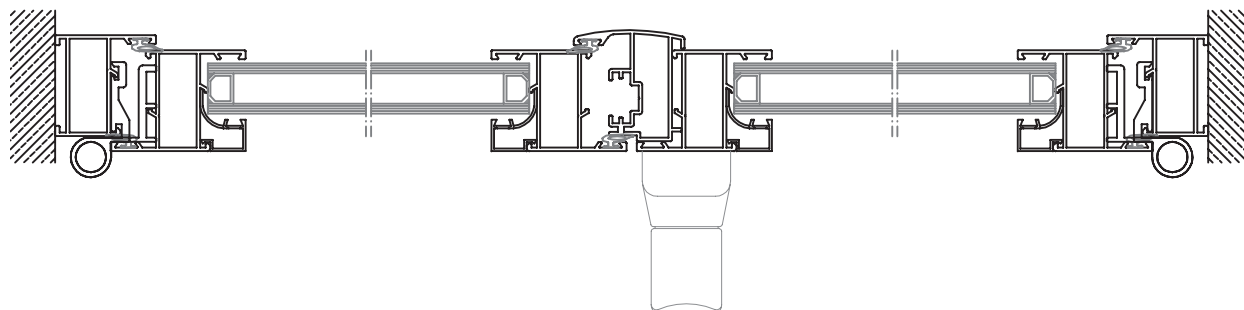
JANELA DE ABRIR 2 FOLHAS



CORTE VERTICAL
escala 1:2

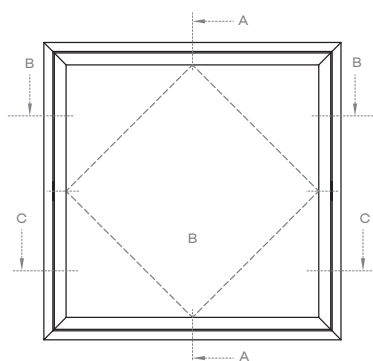


CORTE HORIZONTAL
escala 1:2

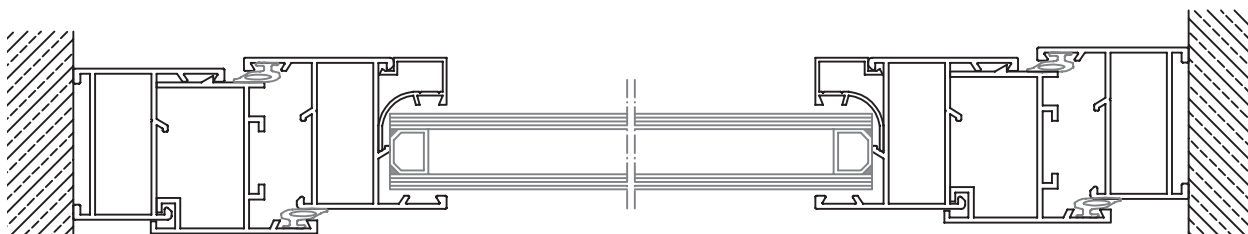




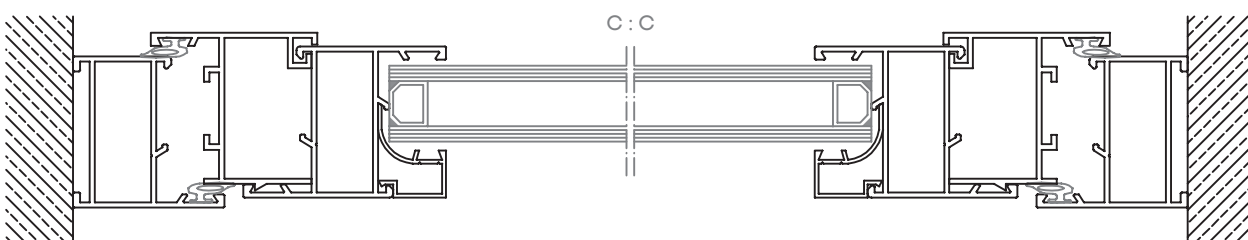
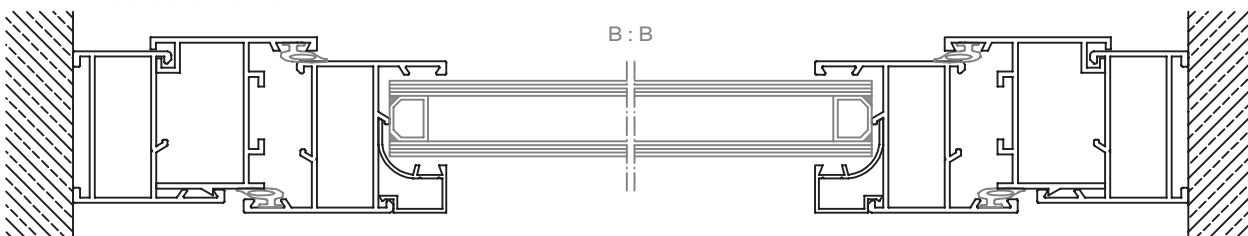
JANELA PIVOTANTE



CORTE VERTICAL
escala 1:2



CORTE HORIZONTAL
escala 1:2





MEDIDAS DE CORTE

Referência	Designação	Combinações	Medidas
TA 1003 / TA 1056 TA 1037 TA 1008 / TA 1108 TA 1040 / TA 1140	Aros fixos verticais		H (2)
TA 1003 / TA 1056 TA 1037 TA 1008 / TA 1108 TA 1040 / TA 1140	Aros fixos horizontais		L (2)
TA 1038 / TA 1002 TA 1051 / TA 1151 TA 1007	Aros móveis horizontais	TA 1003 / TA 1056	L – 44 (2)
		TA 1037	L – 35 (2)
		TA 1008 / TA 1108	L – 78 (2)
		TA 1040 / TA 1140	L – 59 (2)
TA 1038 / TA 1002 TA 1051 / TA 1151 TA 1007 TA 1005	Aros móveis horizontais	TA 1003 / TA 1056	H – 44 (2)
		TA 1037	H – 44 (2)
TA 1066 TA 1049 TA 1004 TA 1009	Aros móveis horizontais	TA 1008 / TA 1108	H – 78 (2)
		TA 1040 / TA 1140	H – 59 (2)

OBS: As medidas indicadas são para uma janela de abrir de 1 folha. As medidas apresentadas são meramente indicativas, devendo ser confirmadas após os primeiros cortes.



Referência	Designação	Combinações	Medidas
TA 1003 / TA 1056 TA 1037 TA 1008 / TA 1108 TA 1040 / TA 1140	Aros fixos verticais		H (2)
TA 1003 / TA 1056 TA 1037 TA 1008 / TA 1108 TA 1040 / TA 1140	Aros fixos horizontais		L (2)
TA 1038 / TA 1002 TA 1051 / TA 1151 TA 1007	Aros móveis horizontais	TA 1003 / TA 1056	L/2 – 12 (4)
		TA 1037	L/2 – 8 (4)
		TA 1008 / TA 1108	L/2 – 29 (4)
		TA 1040 / TA 1140	L/2 – 20 (4)
TA 1038 / TA 1002 TA 1051 / TA 1151 TA 1007 TA 1005	Aros móveis horizontais	TA 1003 / TA 1056	H – 44 (2)
		TA 1037	H – 35 (1)
		TA 1008 / TA 1108	H – 78 (1)
		TA 1040 / TA 1140	H – 59 (1)
TA 1066 TA 1049 TA 1004 TA 1009			

OBS: As medidas indicadas são para uma janela de abrir de 2 folhas. As medidas apresentadas são meramente indicativas, devendo ser confirmadas após os primeiros cortes.



LISTA DE ACESSÓRIOS

Representação	Designação	Referência
	Esquadro pequeno misto 36x14 mm	ESQPEQMIS
	Esquadro grande misto 36x31 mm	ESQGRAMIS
	Esquadro aberto com mola	421ESQ
	Esquadro aberto com mola	406ESQ
	Topo para inversor TA 1147	TAMPATA
	Topo para inversor TA 1148	TOPOINV
	Topo e calço para TA 1001	TOPOT
	Topo para TA 1116 (pingadeira)	TOPOP
	Dobradiça deslizante	DOBDESL
	Dobradiça deslizante de balanço	DOBDESLB
	Dobradiça Europa	DOBEURO
	Dobradiça Europa 3 folhas	DOB3F
	Dobradiça Europa tripla	DOBTRI
	Dobradiça para TA 1148	DOBO6903F
	Goteiras universais	GO4000
	Uniões pequenas	UNIAOP
	Uniões grandes	UNIAOG
	Projetante 6 posições	PROJETANTETA
	Compasso de correr 22 cm	COMPASSO
	Compasso de correr 18 cm	COMPASSOPEQ
	Jogos Nadir invisível	JNADIR
	Vedante cunha fino	P1001
	Vedante cunha médio	P1002
	Vedante cunha grosso	P1003
	Vedante cunha muito grosso	P1004
	Vedante batente	PER004
	Vedante para pingadeira TA 1116	VD058



TA 1000

Série de Abrir 40 mm