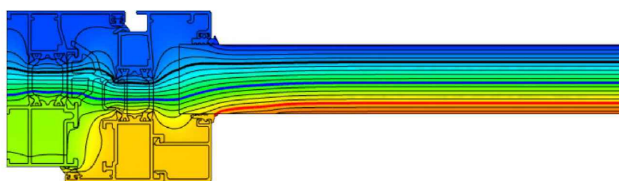


DOMO 72RT

sistema de batente rotura térmica



15°C Isotherm 10°C Isotherm $\theta_{si,min}$

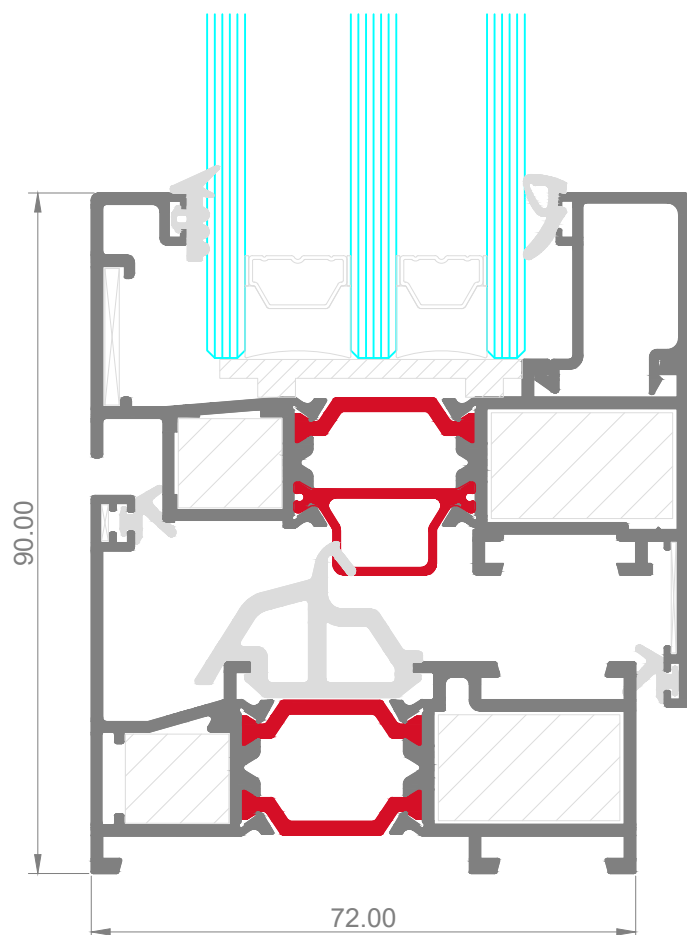
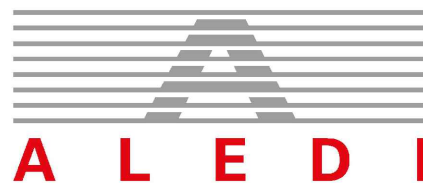
CE EN 14351-1 LGAI Technological Center, S.A
(APPLUS) Organismo notificado nº0370
(APPLUS) Organisme notifié nº0370

- Rotura de ponte térmica.
- Batente de câmara europeia.
- Perfis extrudidos em liga 6063.
- Espessura geral 1,5 mm.
- Montagem de vidros com bites de pressão ou com molas.
- Juntas de estanquidade em EPDM com cantos vulcanizados para o vedante central
- Esquadros e juntas de batente comuns para todos os sistemas de batente.
- Esquadros de união em alumínio injetado com botão pulsante
- Esquadros de alinhamento em aço inox e zamak.
- Drenagem oculta de folha.
- Profundidade de aro 72 mm e folha 79 mm.
- Possibilidade de combinar aros, folhas e bites retos e curvos.
- Conexão sólida mecânica de poliamida de alta resistência, de 24 mm.

- Rupture pont thermique.
- À frappe chambre européenne.
- Profilés en extrusion d'alliage 6063.
- Epaisseur générale 1,5 mm.
- Vitrage au moyen de parcloses à talon ou à agrafes.
- Joints d'étanchéité en EPDM avec angles vulcanisés pour joint central.
- Equerres et joints de battant communs pour tous les systèmes praticables.
- Equerres d'assemblage en aluminium injecté avec touche d'ancrage à déclic.
- Equerres d'alignement en acier inox et zamak.
- Drainage d'ouvrant invisible.
- Profondeur du dormant 72 mm.
- Profondeur d'ouvrant 79 mm.
- Possibilité de combiner dormants, ouvrants et parcloses droits et arrondis.
- Connexion solide mécanique en polyamide d'une grande résistance de 24 mm.

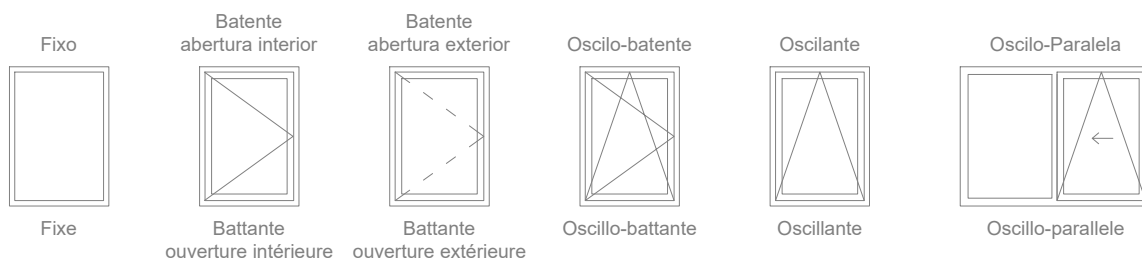
DOMO 72RT

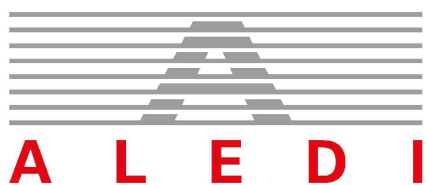
sistema de batente
rotura térmica



Resistência à acção do vento	Classe C5
Permeabilidade ao ar	Classe 4
Estanquidade à água	E1350
Substâncias perigosas	NPD
Capacidade de suporte de carga dos dispositivos de segurança	APTO
Desempenho acústico	40 dB
Transmitância térmica (Uw)	a partir de 1,2 W/m ² K

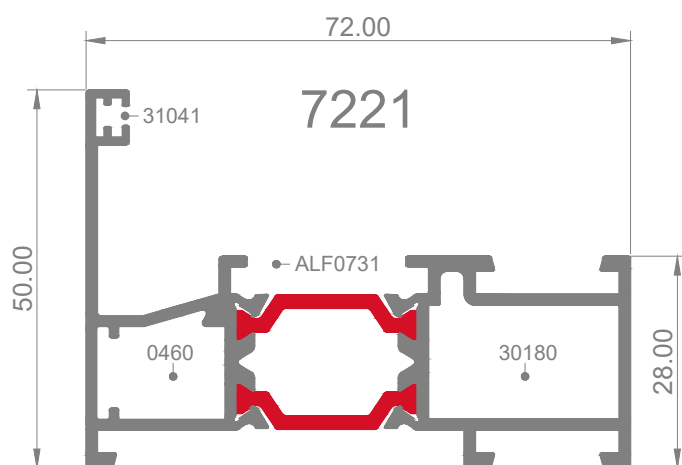
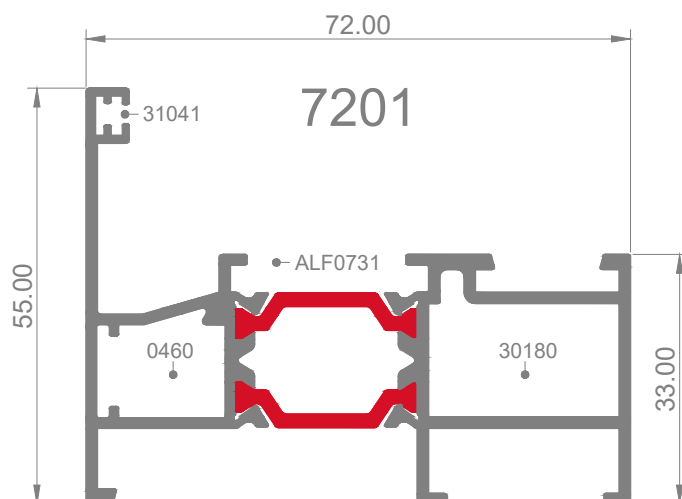
Resistance à la charge de vent	Classe C5
Perméabilité à l'air	Classe 4
Etanchéité à l'eau	E1350
Substances dangereuses	NPD
Capacité de support de charge des dispositifs de sécurité	APTE
Caractéristiques acoustiques	40 dB
Transmittance thermique (Uw)	depuis 1,2 W/m ² K





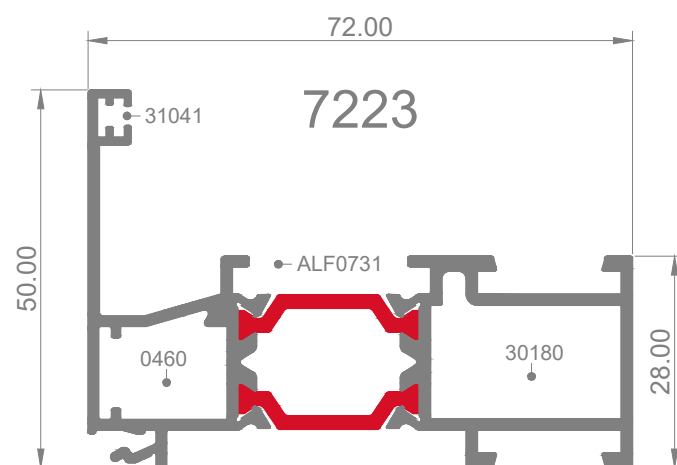
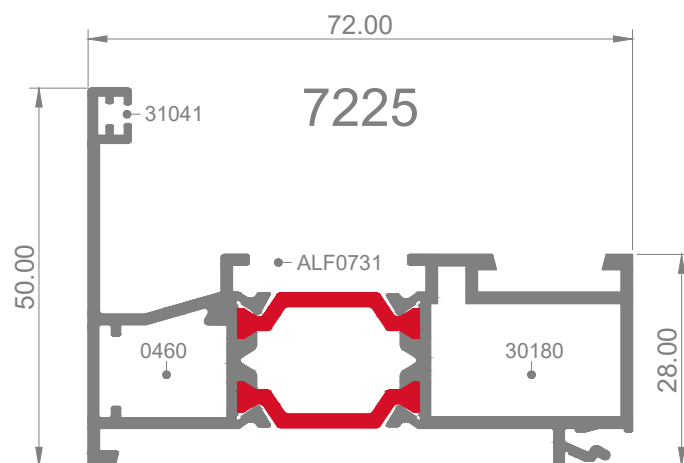
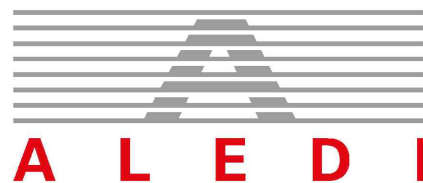
DOMO 72RT

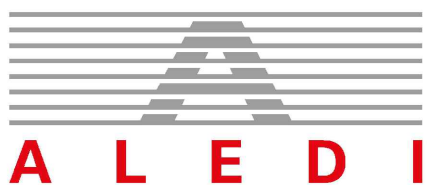
sistema de batente
rotura térmica



DOMO 72RT

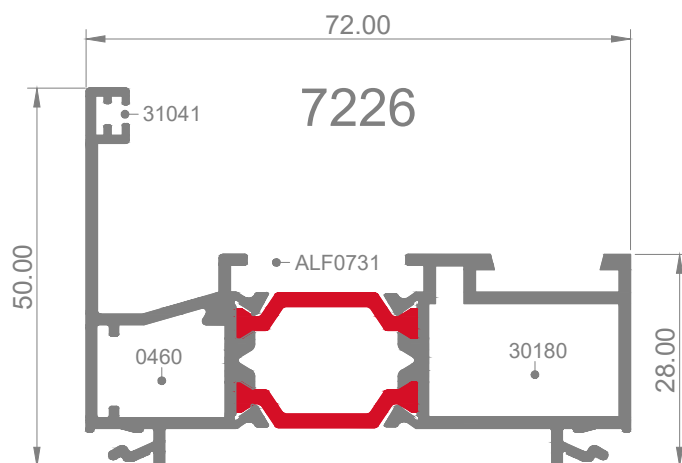
sistema de batente
rotura térmica





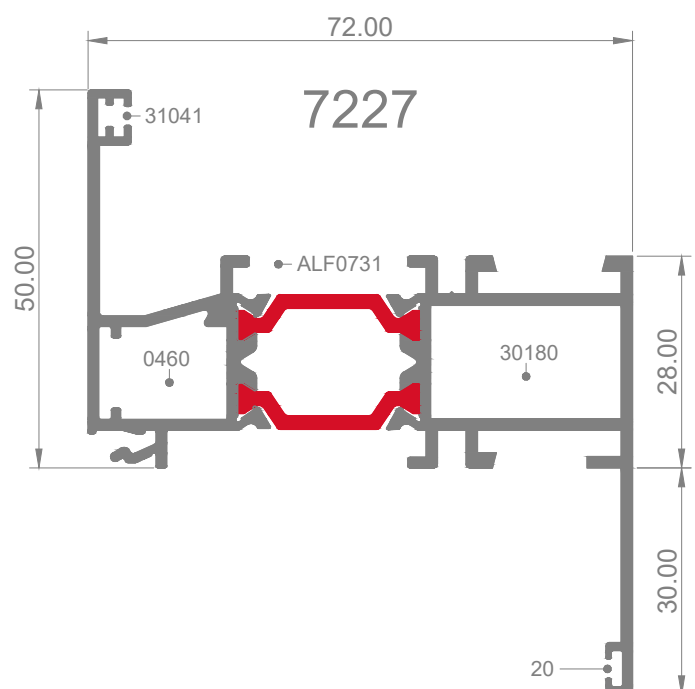
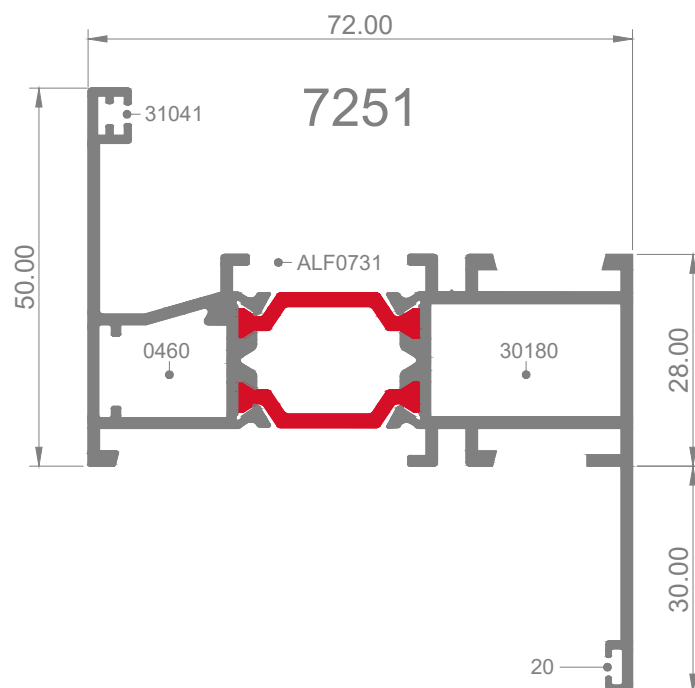
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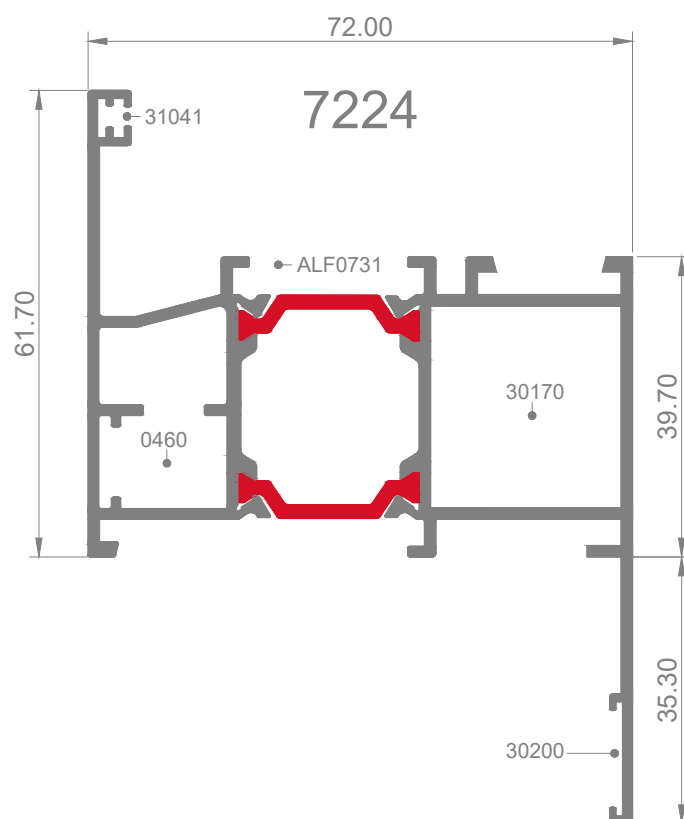
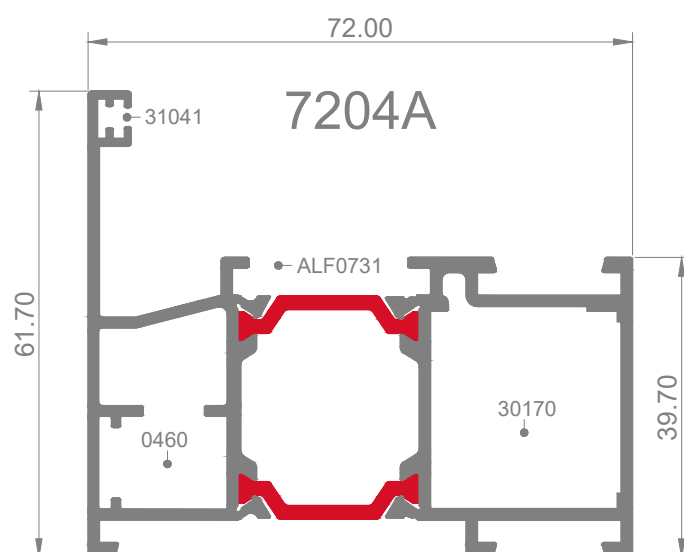
sistema de batente
rotura térmica



DOMO 72RT

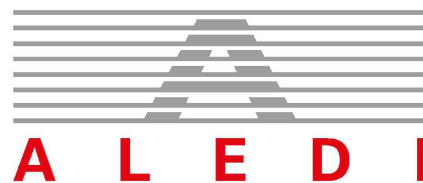
sistema de batente
rotura térmica

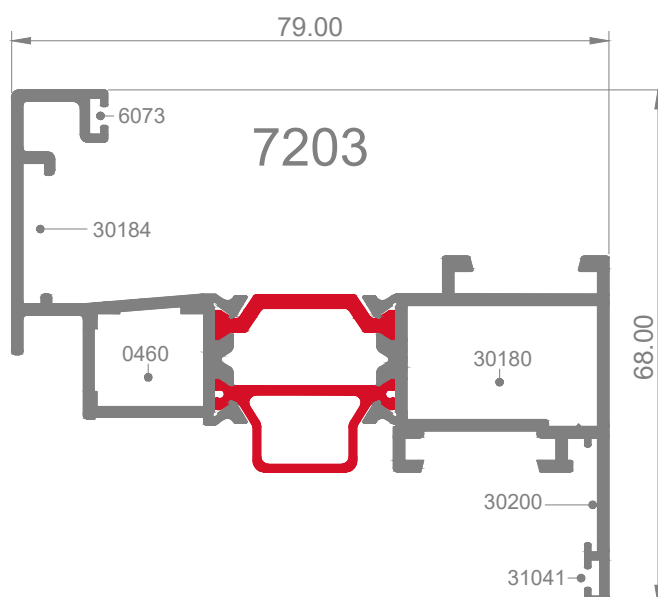
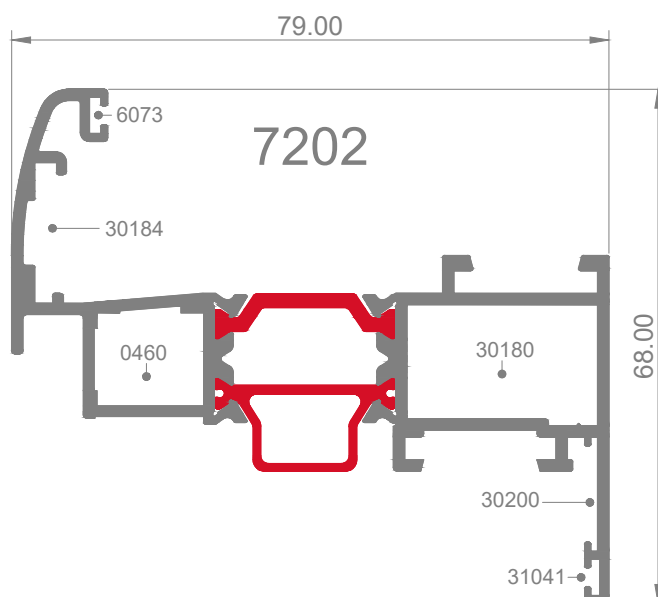




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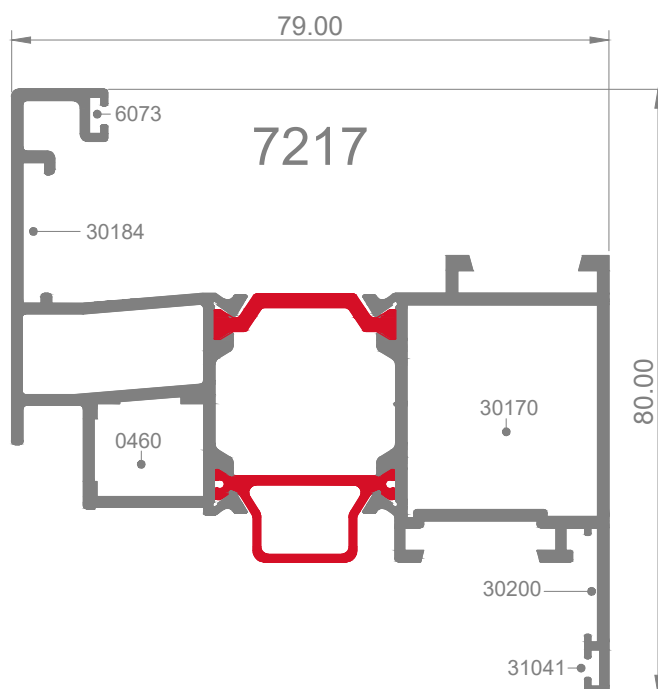
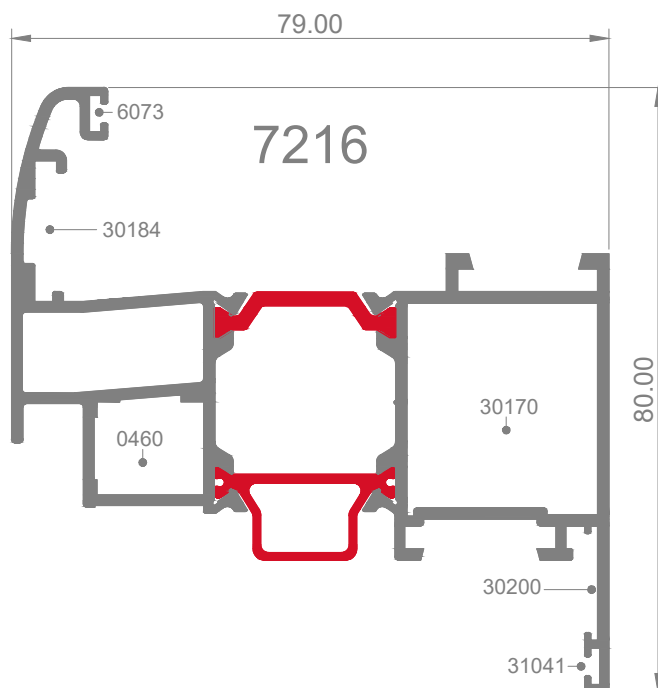
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rotura térmica

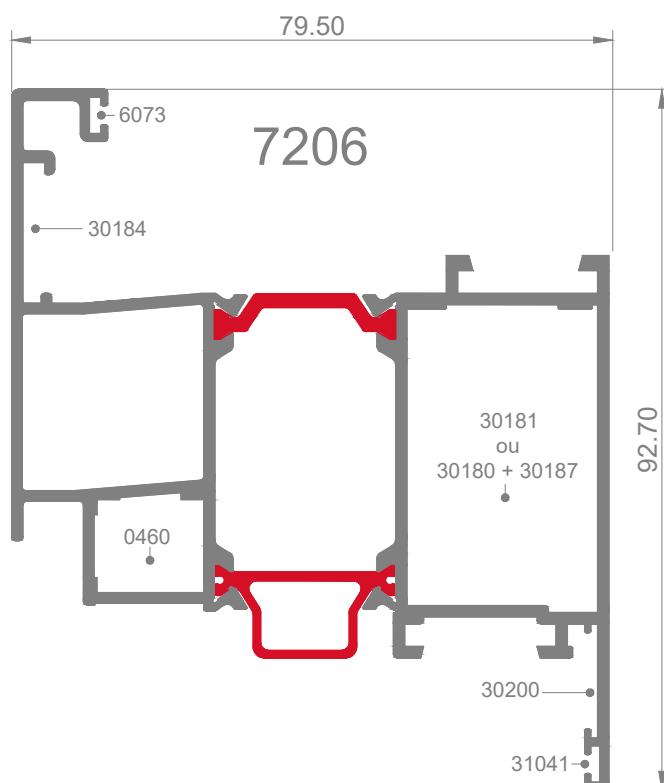
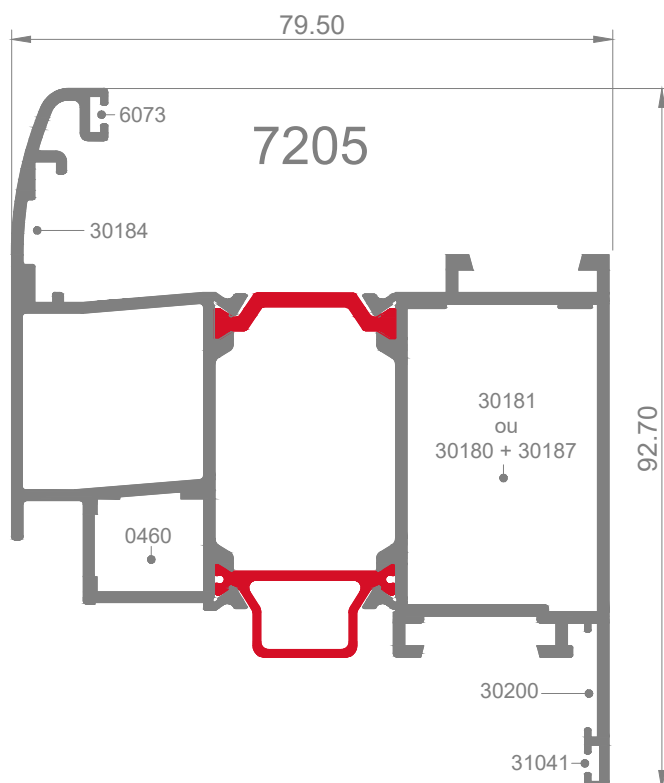




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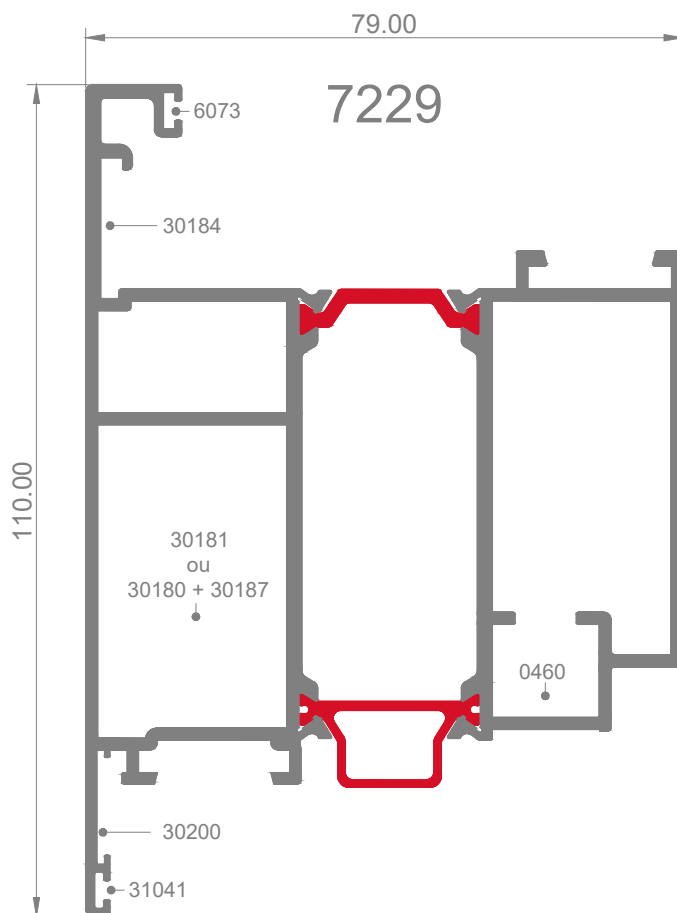
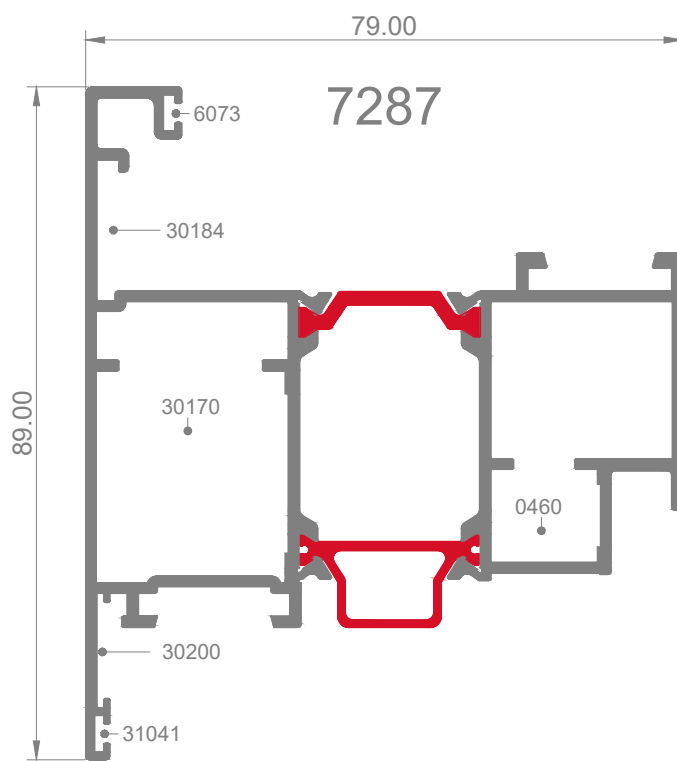
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rotura térmica

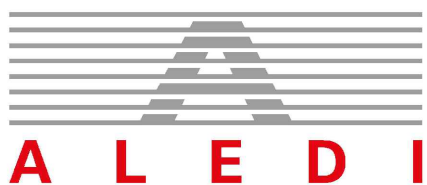




DOMO 72RT

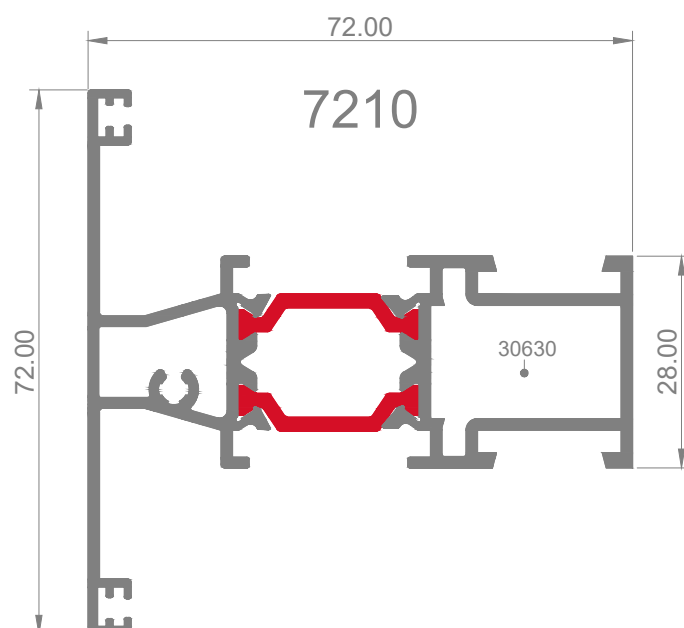
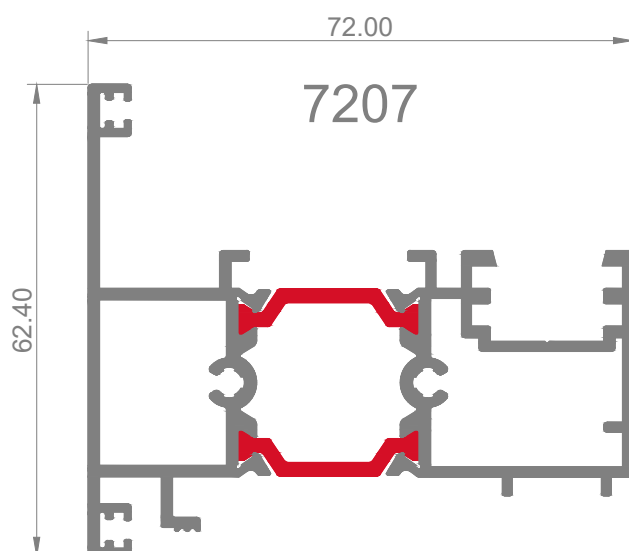
sistema de batente
rotura térmica





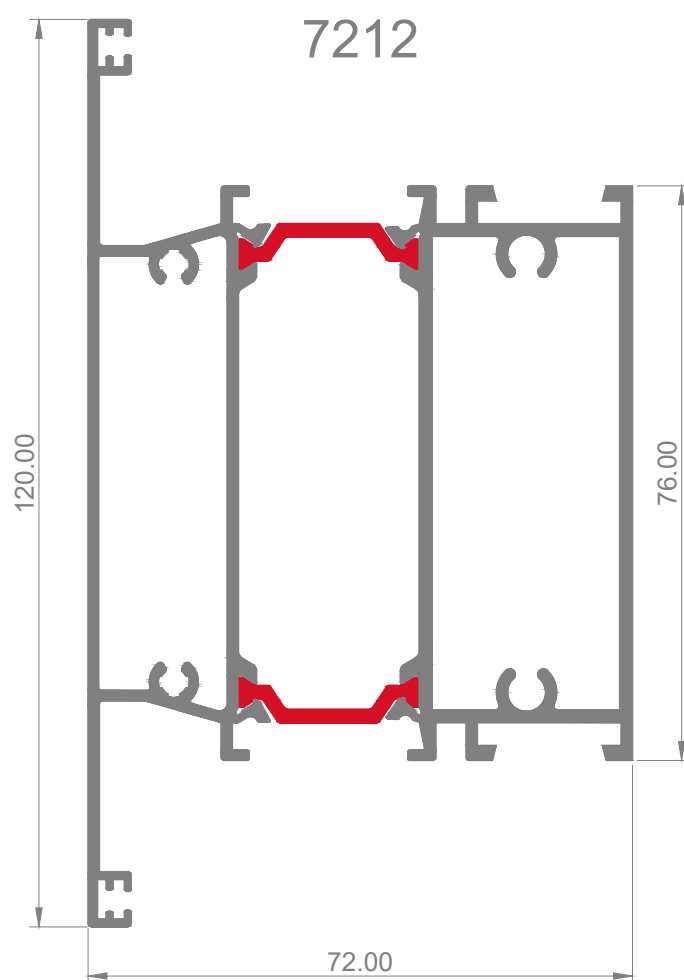
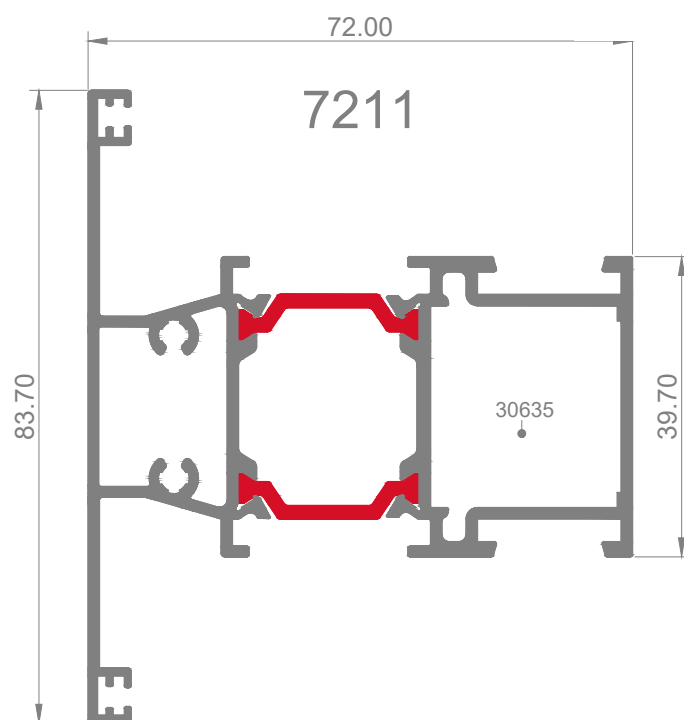
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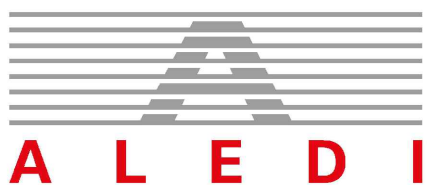
sistema de batente
rotura térmica



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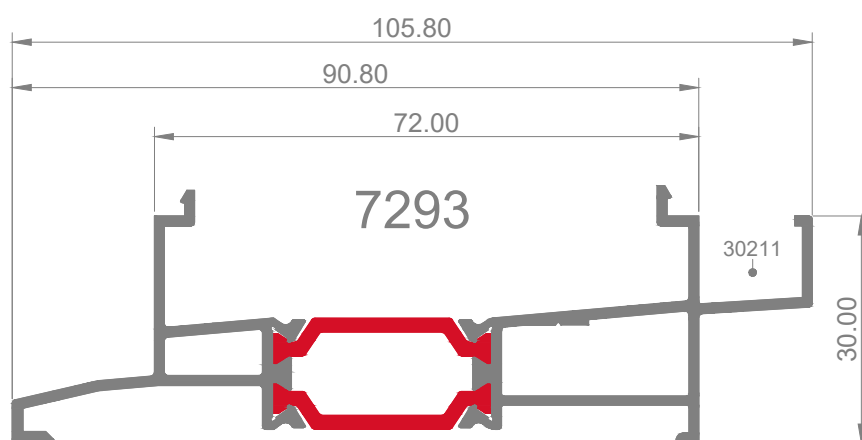
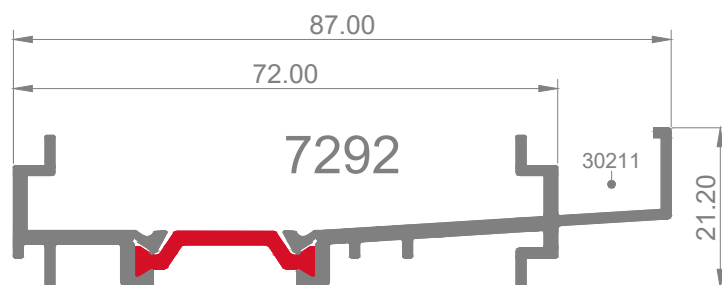
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rotura térmica





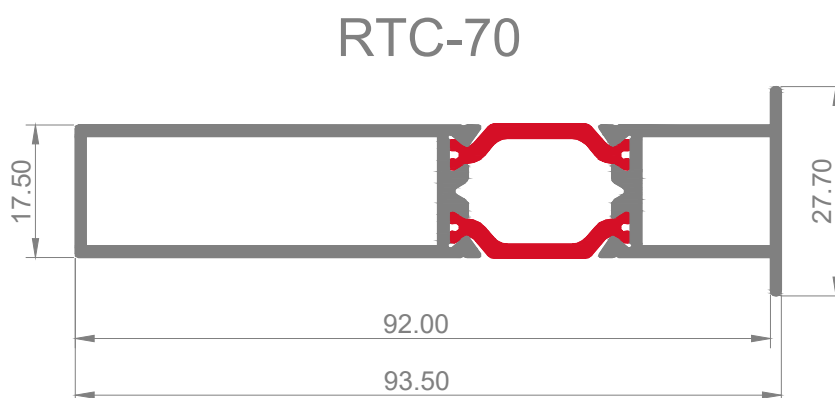
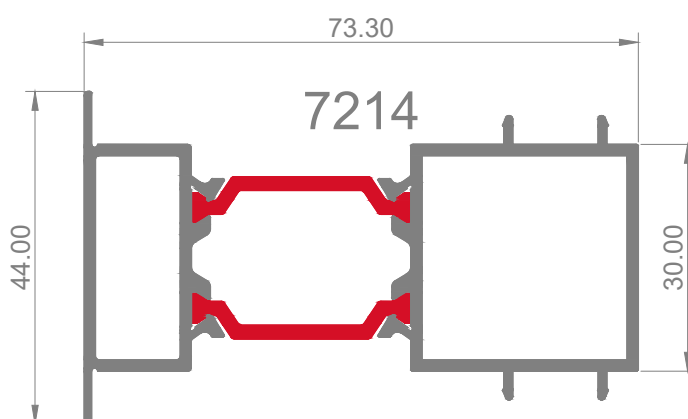
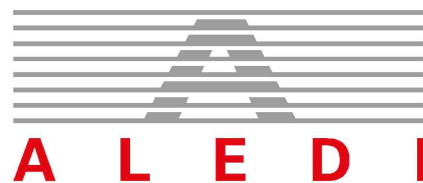
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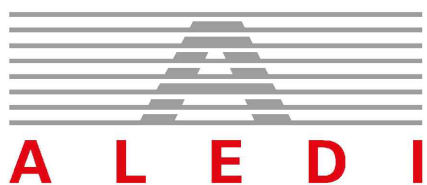
sistema de batente
rotura térmica



DOMO 72RT

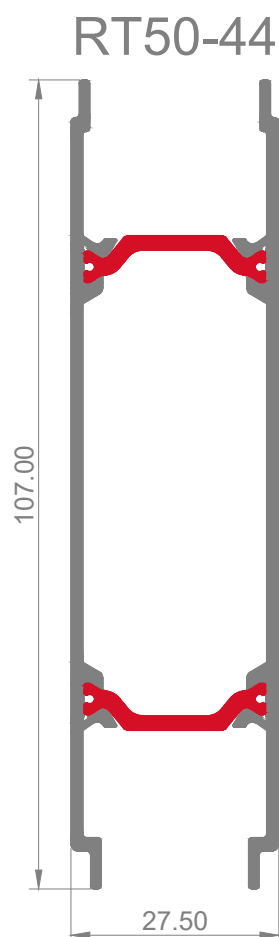
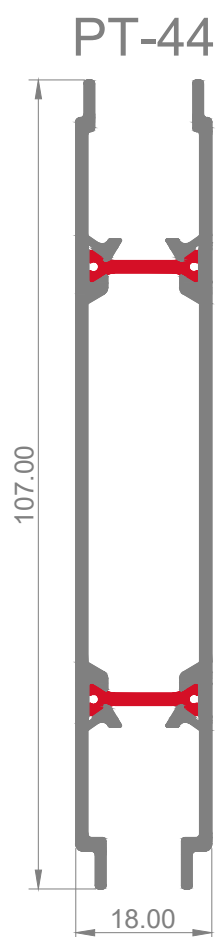
sistema de batente
rotura térmica





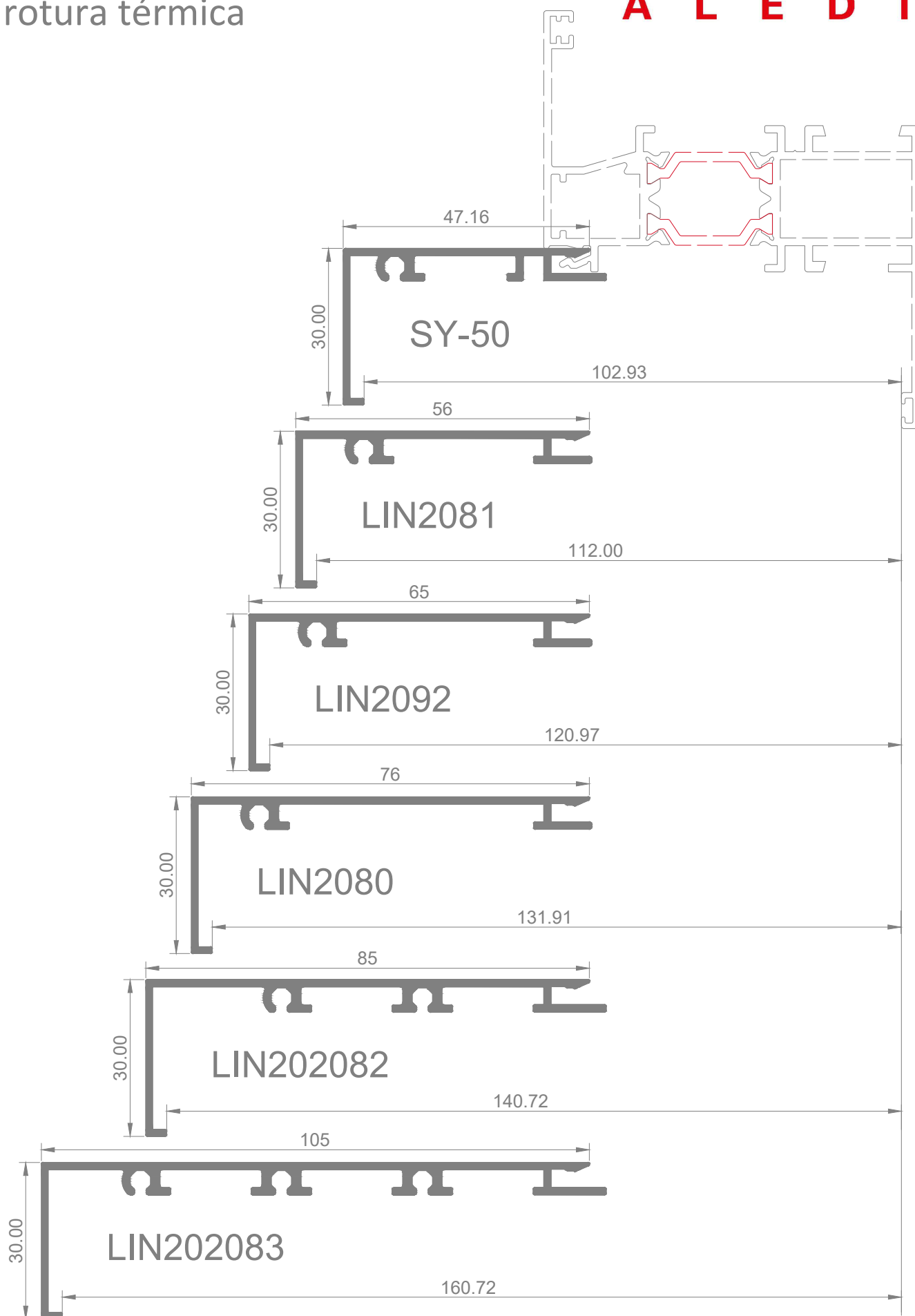
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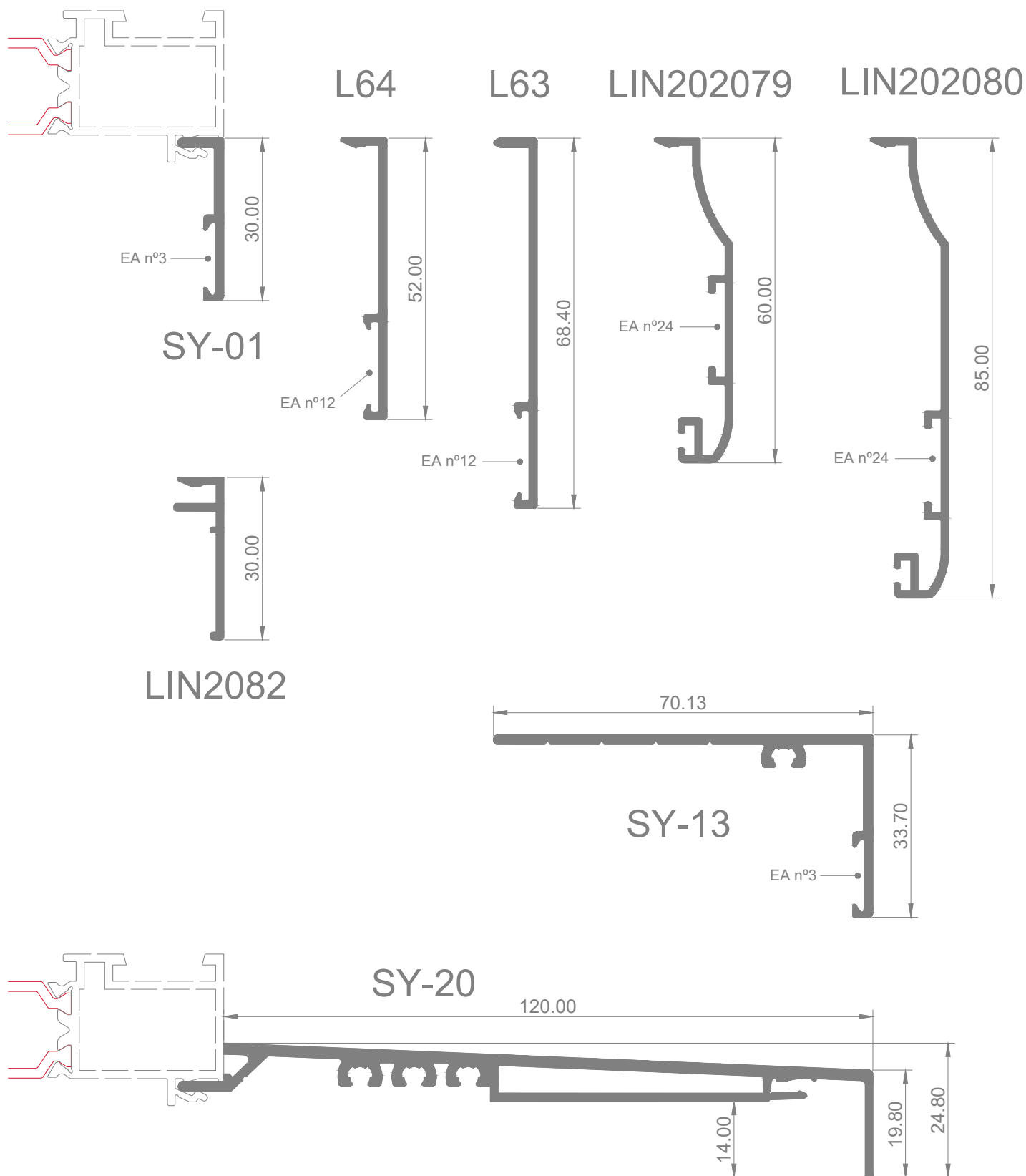
sistema de batente
rotura térmica



DOMO 72RT

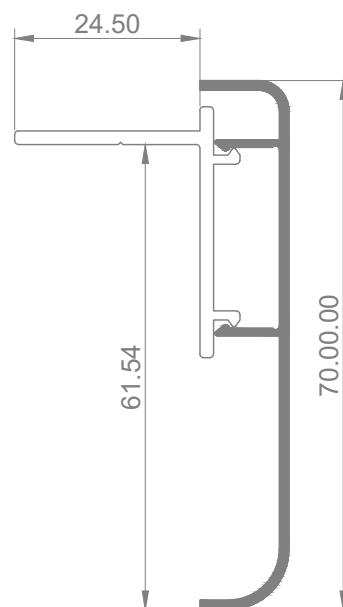
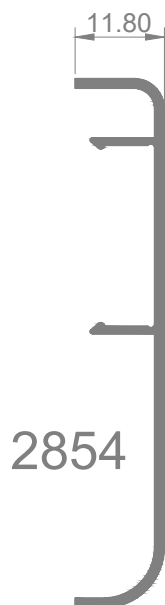
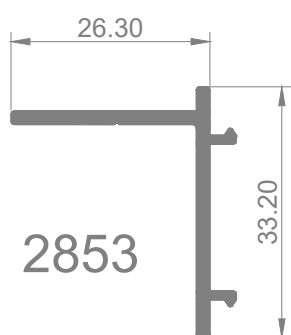
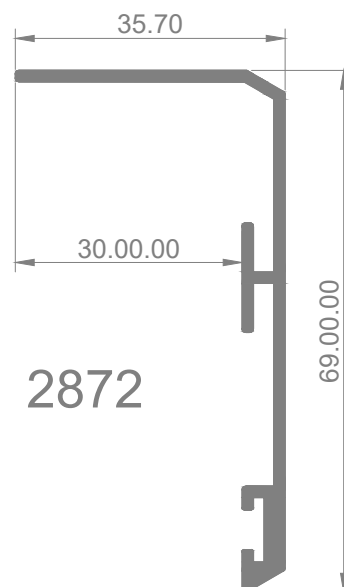
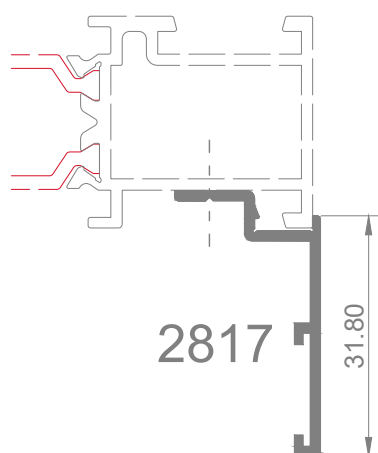
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rotura térmica

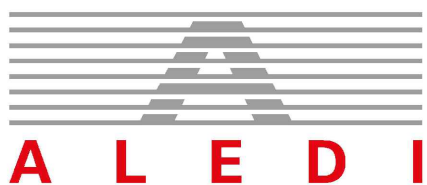




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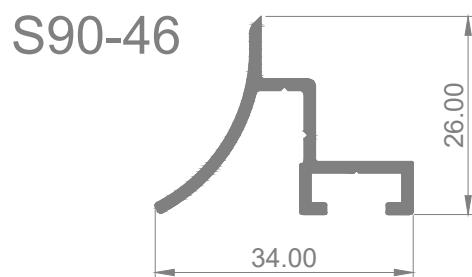
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rotura térmica



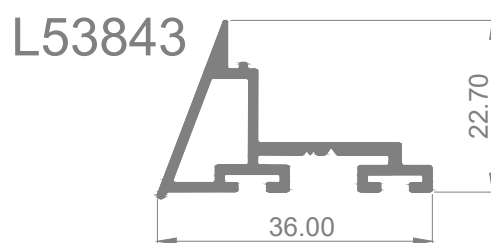


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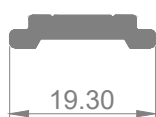
sistema de batente
rotura térmica



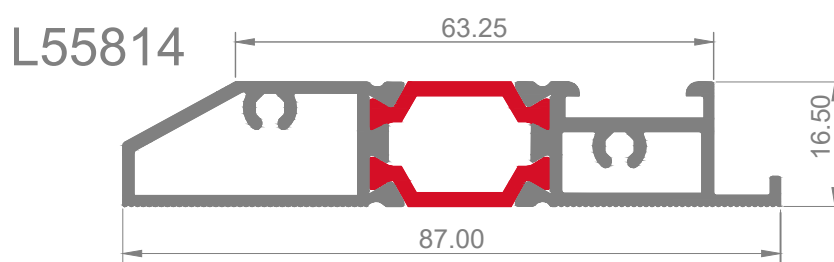
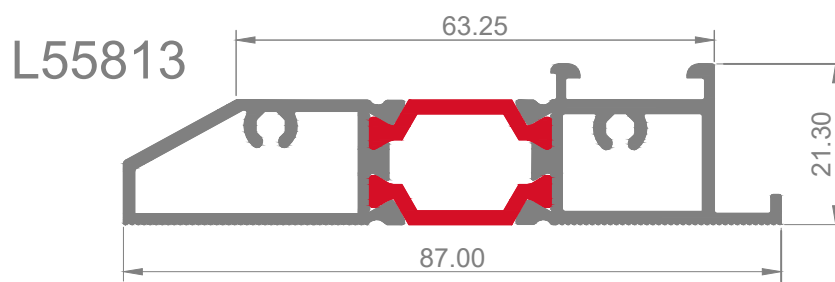
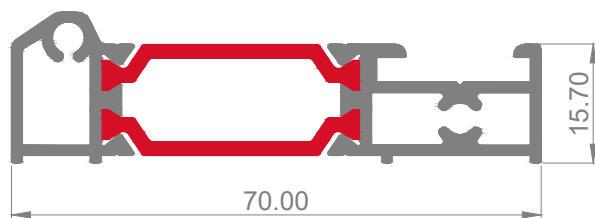
GAL1024



AB2030

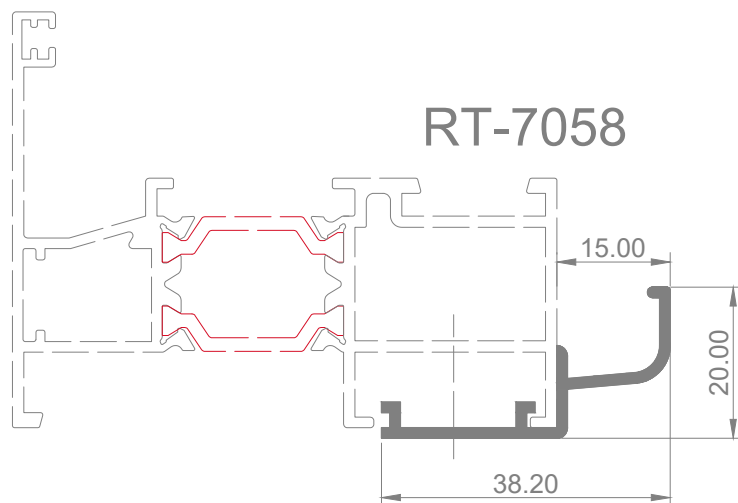


RTA75-90

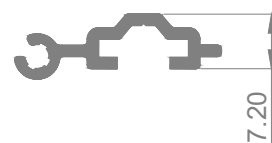


DOMO 72RT

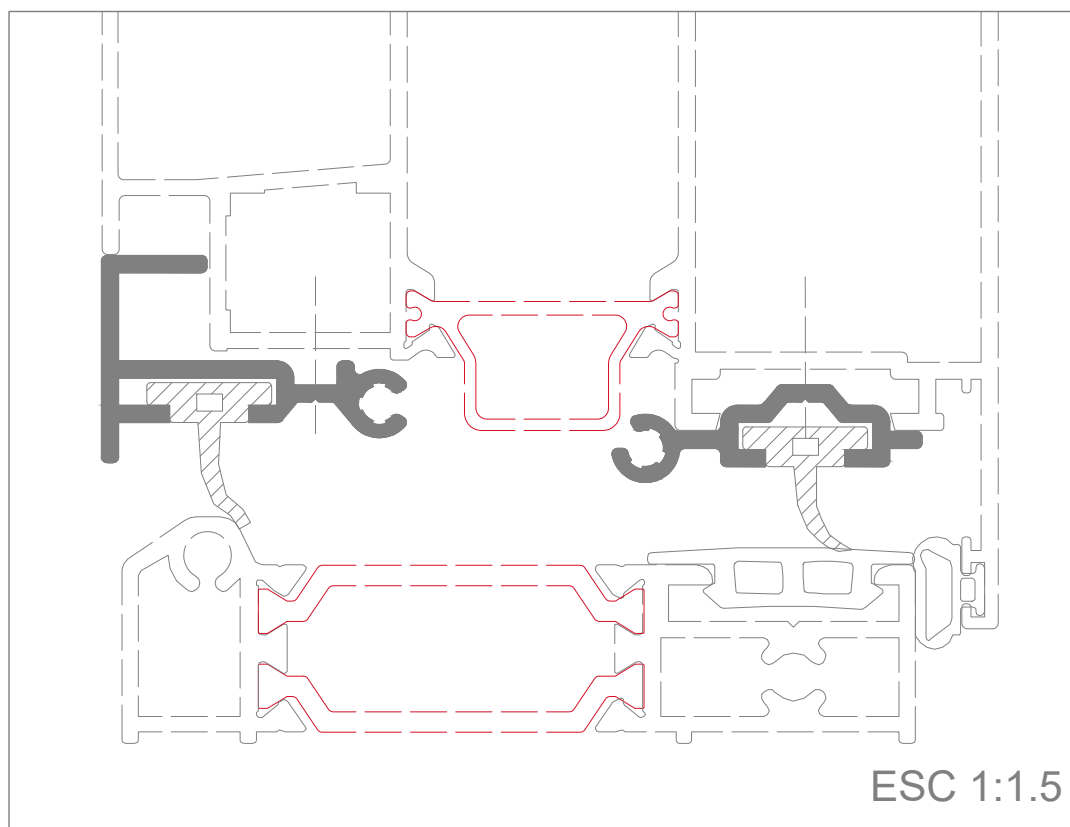
sistema de batente
rotura térmica

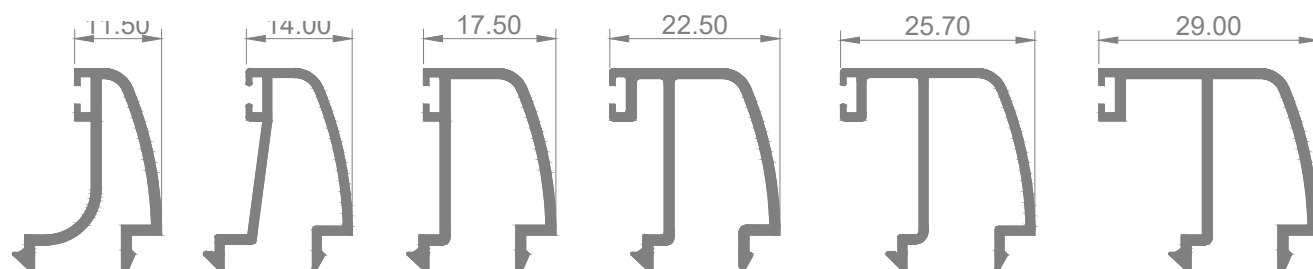


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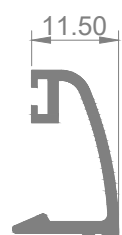
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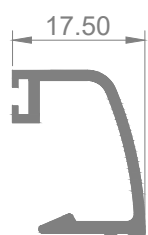
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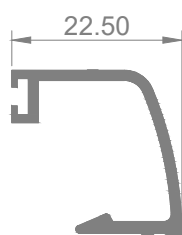
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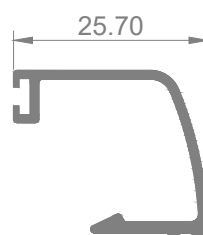
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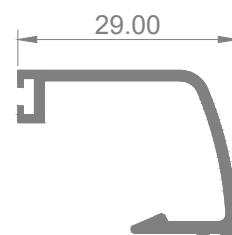
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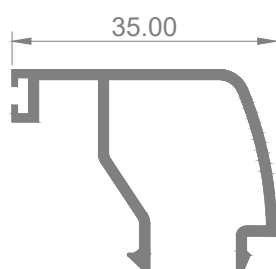
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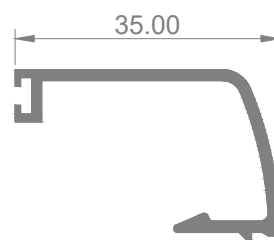
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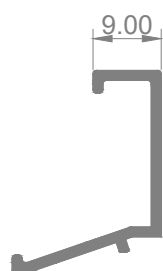
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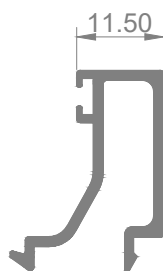
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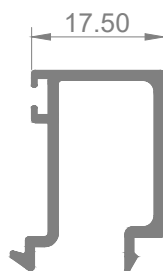
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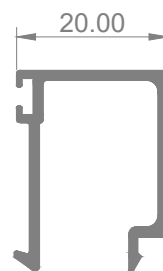
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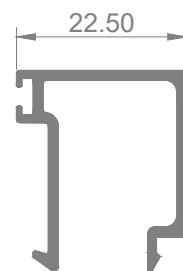
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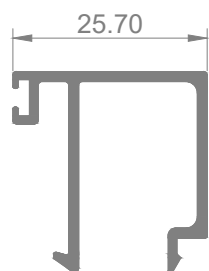
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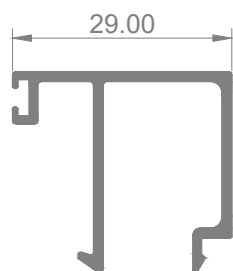
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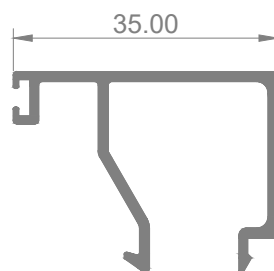
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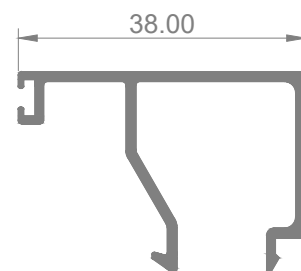
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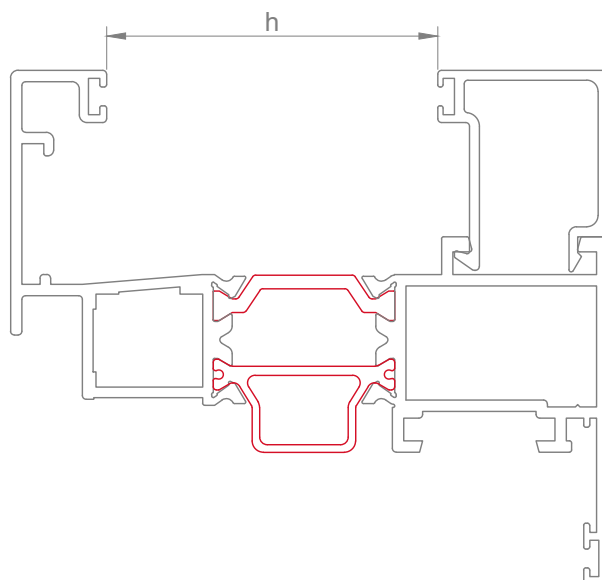
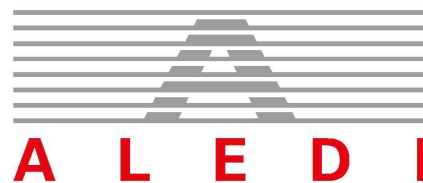
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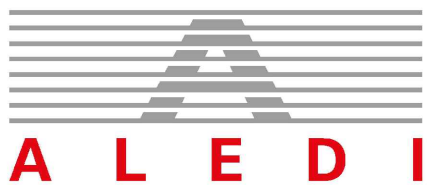
DOMO 72RT

sistema de batente
rotura térmica



Abertura para vidro

	Bite	Abertura (h)
recto	2826 (9.0mm)	57 mm
curvo	2801 (11.5mm)	54 mm
recto	2806 (11.5mm)	54 mm
curvo	2802 (14mm)	52 mm
recto	2807 (14mm)	52 mm
curvo	2803 (17.5mm)	48 mm
recto	2808 (17.5mm)	48 mm
recto	2882 (20.0mm)	46 mm
curvo	2804 (22.5mm)	43 mm
recto	2809 (22.5mm)	43 mm
recto	2883 (25.7mm)	40 mm
curvo	2824 (25.7mm)	40 mm
curvo	2805 (29mm)	37 mm
recto	2810 (29mm)	37 mm
curvo	2813 (35mm)	31 mm
recto	2812 (35mm)	31 mm
recto	2827 (38mm)	28 mm

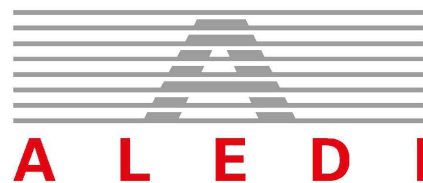


DOMO 72RT

sistema de batente
rotura térmica

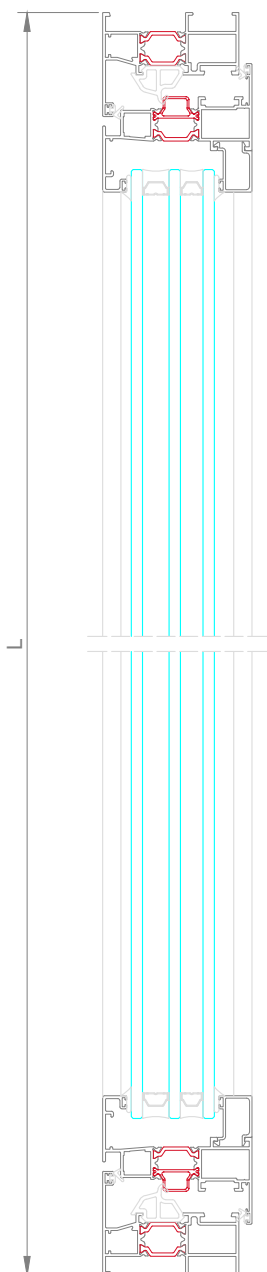
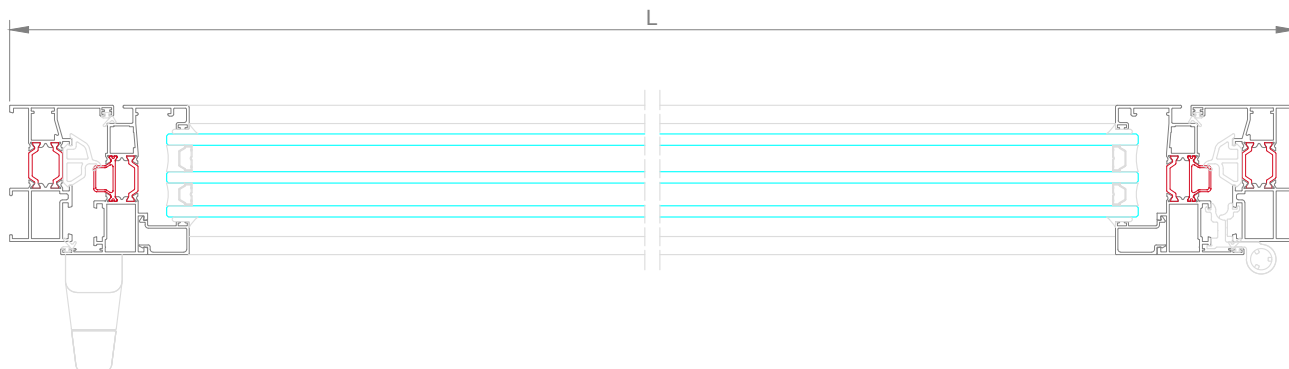
DOMO 72RT

sistema de batente
rotura térmica



Janela 1 folha de abertura interior - 7201

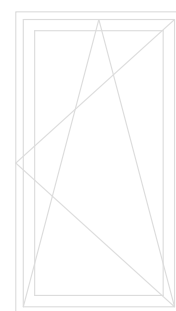
Esc: 1/4



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	7201	Aro Fixo Médio		2	L		2	H
	7203	Aro Móvel Janela		2	L - 54		2	H - 54
		Bites Curvos		2	L - 146		2	H - 146
		Bites Retos		2	L - 146		2	H - 190

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
ALF0731	Vedante Central	2	L	2	H
31041	Vedante Batente (int. / ext.)	4	L	4	H
ALF0732	Ângulo Vulcanizado	4			

Ref.	Descrição	Qt.
30180	Esquadro Aperto 24x14	8
0460.8	Esquadro Aperto 14x12	8
30184	Esquadro Alinhamento c/ Aperto	4
30200	Esquadro Alinhamento	4
nº20	Esquadro Alinhamento	4
30371	Goteira	L/500



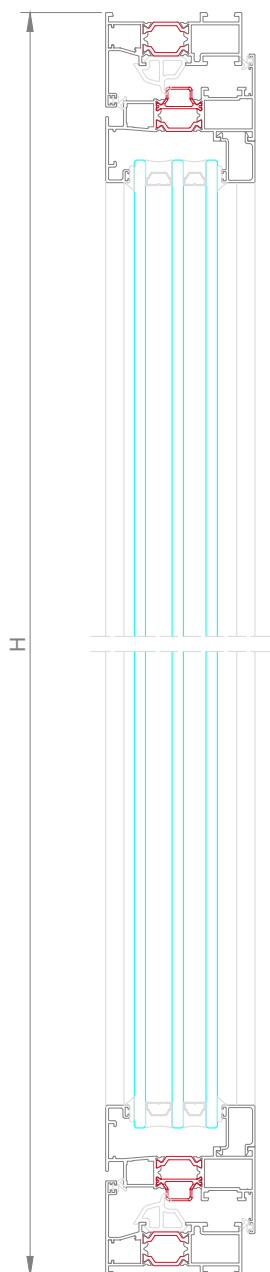
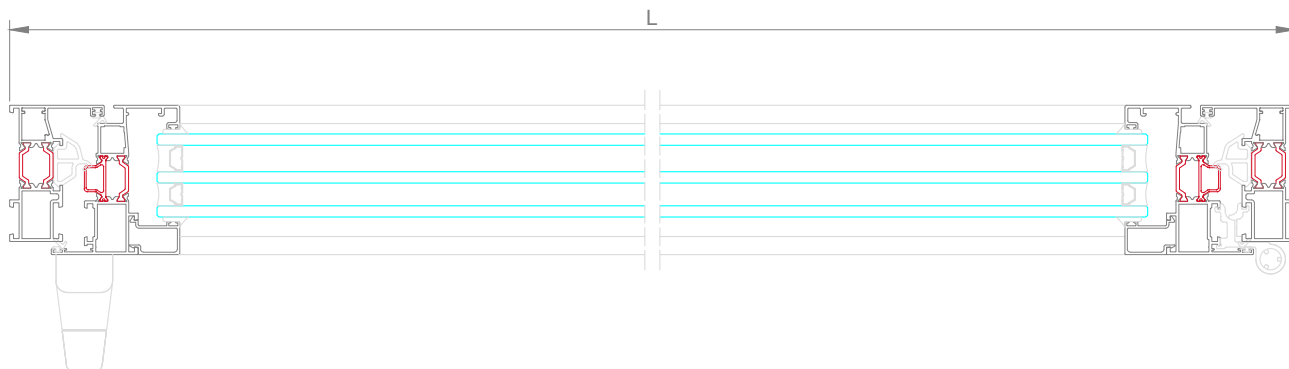
DOMO 72RT

sistema de batente
rotura térmica



Janela 1 folha de abertura interior - 7221

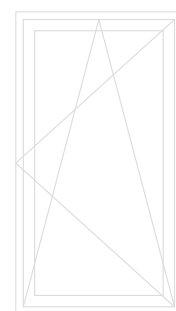
Esc: 1/4



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	7221	Aro Fixo Baixo		2	L		2	H
	7203	Aro Móvel Janela		2	L - 44		2	H - 44
		Bites Curvos		2	L - 136		2	H - 136
		Bites Retos		2	L - 136		2	H - 180

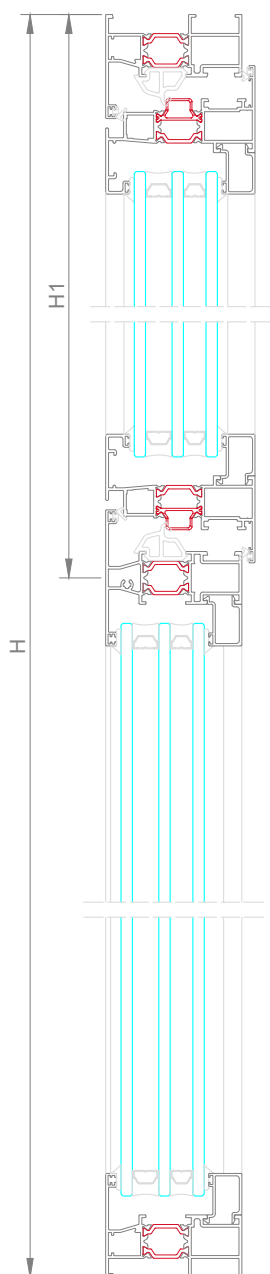
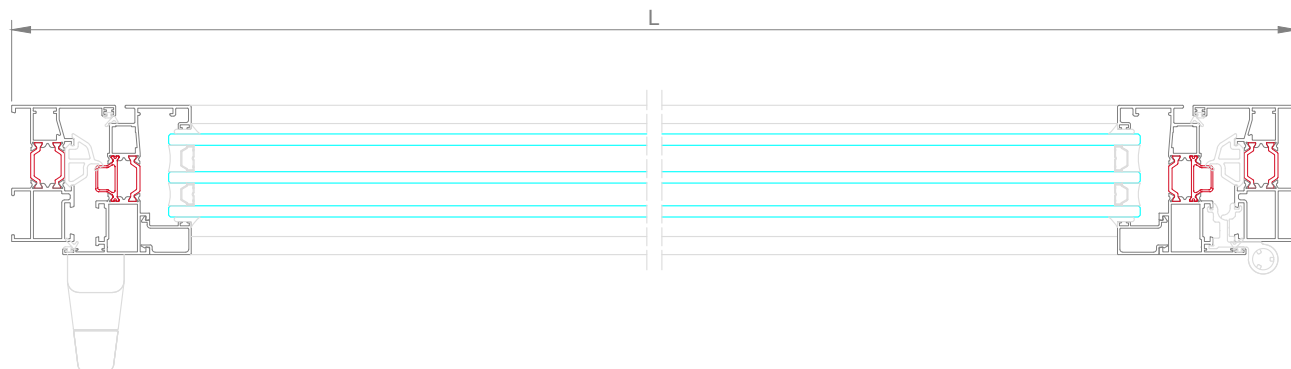
Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
ALF0731	Vedante Central	2	L	2	H
31041	Vedante Batente (int. / ext.)	4	L	4	H
ALF0732	Ângulo Vulcanizado	4			

Ref.	Descrição	Qt.
30180	Esquadro Aperto 24x14	8
0460.8	Esquadro Aperto 14x12	8
30184	Esquadro Alinhamento c/ Aperto	4
30200	Esquadro Alinhamento	4
nº20	Esquadro Alinhamento	4
30371	Goteira	L/500



Janela 1 folha de abertura interior com fixo inferior - 7201

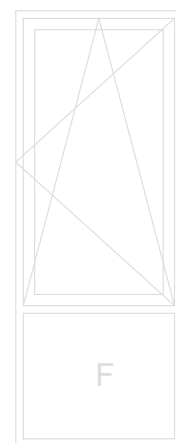
Esc: 1/4



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	7201	Aro Fixo Médio		2	L		2	H
	7203	Aro Móvel Janela		2	L - 54		2	H1 - 35
	7210	Travessa Pequena		1	L - 56			
		Bites Curvos	 	2 2	L - 146 L - 66	 	2 2	H1 - 127 (H-H1) - 47
		Bites Retos	 	2 2	L - 146 L - 66	 	2 2	H1 - 171 (H-H1) - 91

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
ALF0731	Vedante Central	2	L	2	H1
31041	Vedante Batente (int. / ext.)	4	L	4	H1
ALF0732	Ângulo Vulcanizado	4			

Ref.	Descrição	Qt.
30180	Esquadro Aperto 24x14	8
0460.8	Esquadro Aperto 14x12	8
30184	Esquadro Alinhamento c/ Aperto	4
30200	Esquadro Alinhamento	4
nº20	Esquadro Alinhamento	4
30630	União Travessa Pequena	2
30371	Goteira	L/500



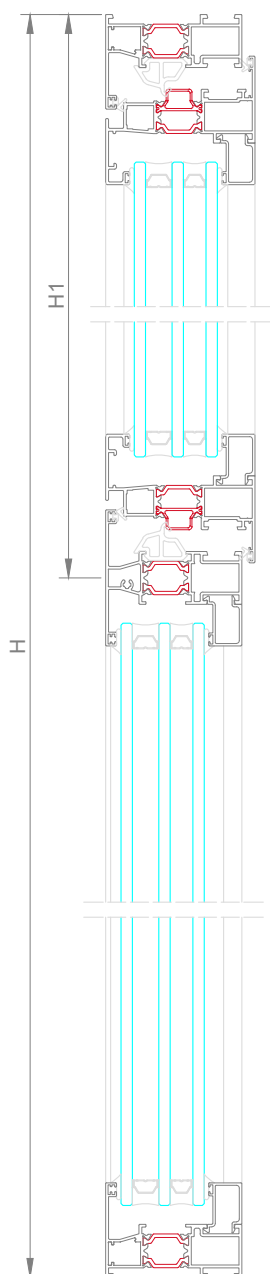
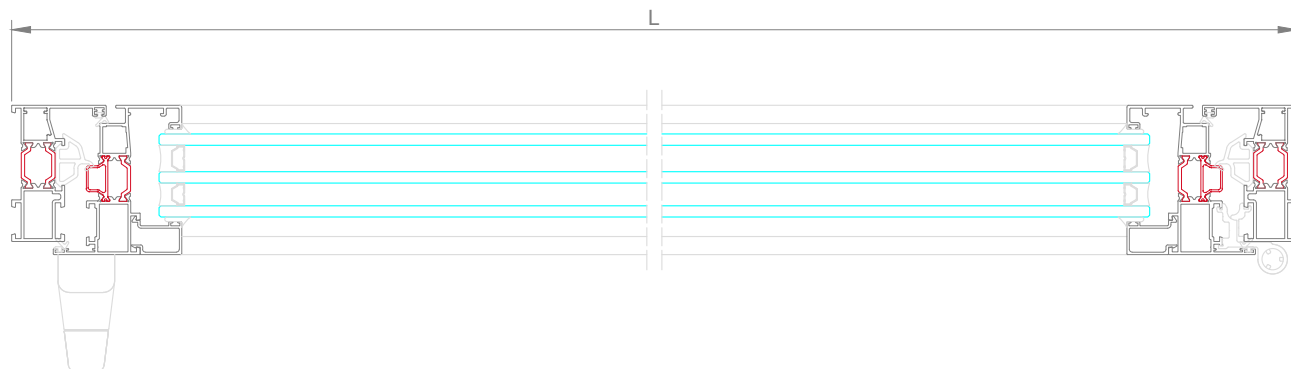
DOMO 72RT

sistema de batente
rotura térmica



Janela 1 folha de abertura interior com fixo inferior - 7221

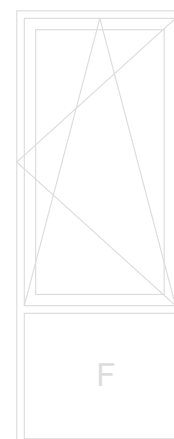
Esc: 1/4



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	7221	Aro Fixo Baixo		2	L		2	H
	7203	Aro Móvel Janela		2	L - 44		2	H1 - 30
	7210	Travessa Pequena		1	L - 46			
		Bites Curvos	 	2 2	L - 136 L - 56	 	2 2	H1 - 122 (H-H1) - 42
		Bites Retos	 	2 2	L - 136 L - 56	 	2 2	H1 - 166 (H-H1) - 86

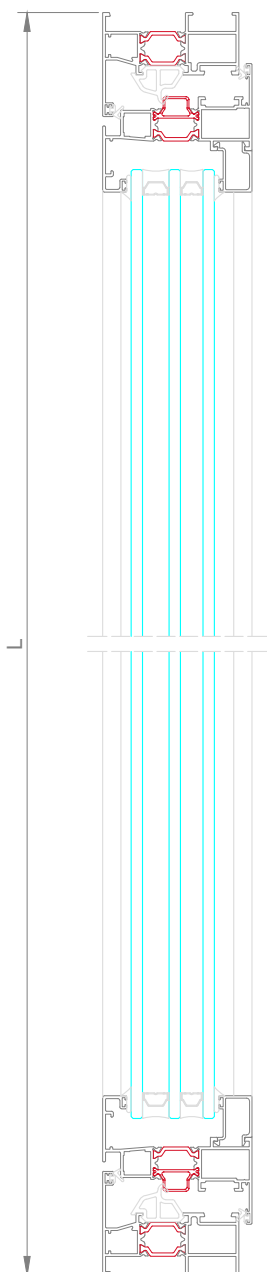
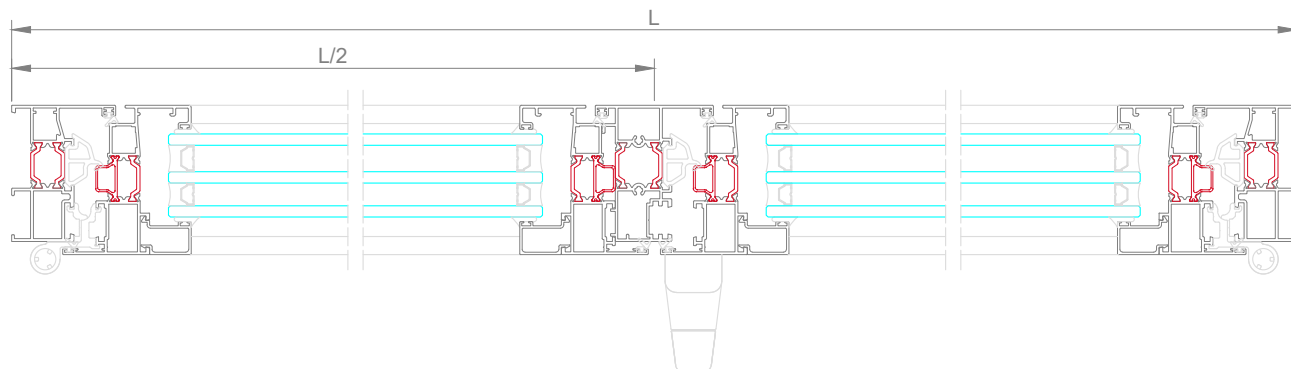
Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
ALF0731	Vedante Central	2	L	2	H1
31041	Vedante Batente (int. / ext.)	4	L	4	H1
ALF0732	Ângulo Vulcanizado	4			

Ref.	Descrição	Qt.
30180	Esquadro Aperto 24x14	8
0460.8	Esquadro Aperto 14x12	8
30184	Esquadro Alinhamento c/ Aperto	4
30200	Esquadro Alinhamento	4
nº20	Esquadro Alinhamento	4
30630	União Travessa Pequena	2
30371	Goteira	L/500



Janela 2 folhas de abertura interior - 7201

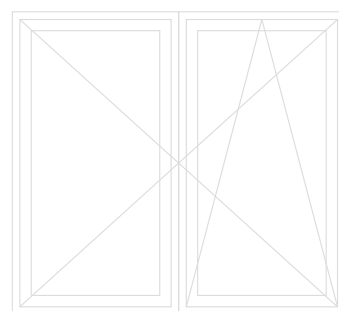
Esc: 1/4



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	7201	Aro Fixo Médio		2	L		2	H
	7203	Aro Móvel Janela		4	L/2 - 30		4	H - 54
	7207	Inversor					1	H - 125
		Bites Curvos		4	L/2 - 122		4	H - 146
		Bites Retos		4	L/2 - 122		4	H - 190

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
ALF0731	Vedante Central	2	L	3	H
31041	Vedante Batente (int. / ext.)	4	L	8	H
ALF0732	Ângulo Vulcanizado	8			

Ref.	Descrição	Qt.
30180	Esquadro Aperto 24x14	12
0460.8	Esquadro Aperto 14x12	12
30184	Esquadro Alinhamento c/ Aperto	8
30200	Esquadro Alinhamento	8
nº20	Esquadro Alinhamento	4
39V0005	Par Topos Inversor	1
30371	Goteira	L/500



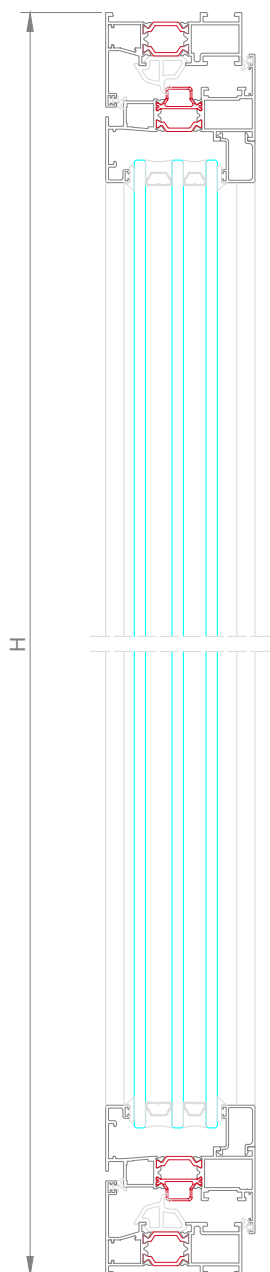
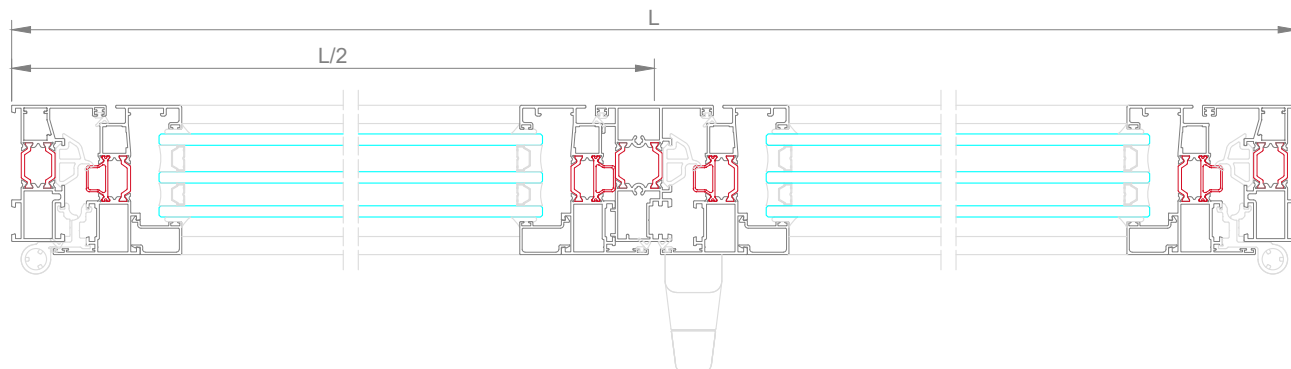
DOMO 72RT

sistema de batente
rotura térmica



Janela 2 folhas de abertura interior - 7221

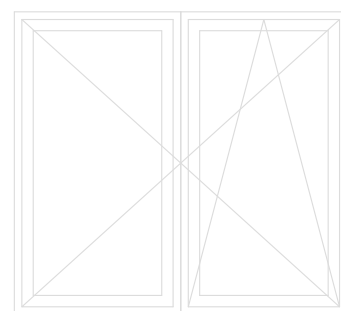
Esc: 1/4



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	7221	Aro Fixo Baixo		2	L		2	H
	7203	Aro Móvel Janela		4	L/2 - 25		4	H - 44
	7207	Inversor					1	H - 115
		Bites Curvos		4	L/2 - 117		4	H - 136
		Bites Retos		4	L/2 - 117		4	H - 180

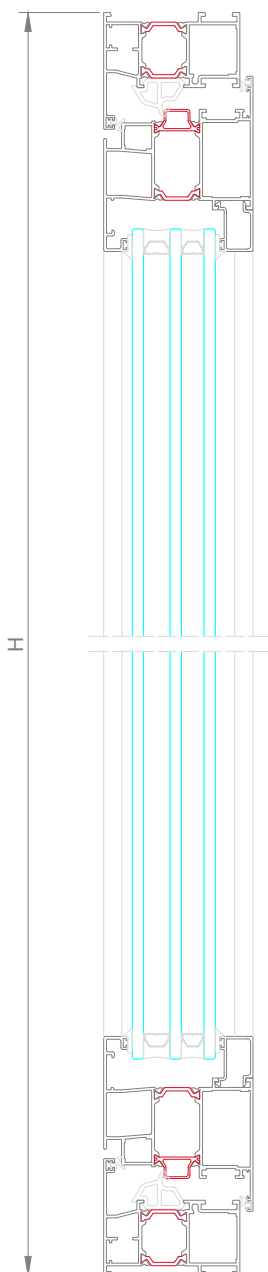
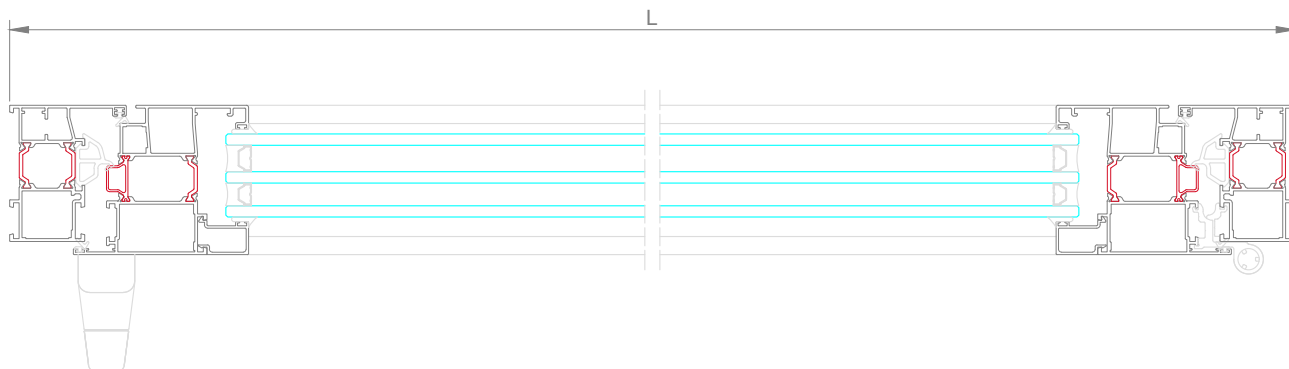
Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
ALF0731	Vedante Central	2	L	3	H
31041	Vedante Batente (int. / ext.)	4	L	8	H
ALF0732	Ângulo Vulcanizado	8			

Ref.	Descrição	Qt.
30180	Esquadro Aperto 24x14	12
0460.8	Esquadro Aperto 14x12	12
30184	Esquadro Alinhamento c/ Aperto	8
30200	Esquadro Alinhamento	8
nº20	Esquadro Alinhamento	4
39V0005	Par Topos Inversor	1
30371	Goteira	L/500



Sacada 1 folha de abertura interior - 7204

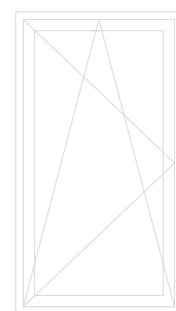
Esc: 1/4



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	7204	Aro Fixo Alto		2	L		2	H
	7206	Aro Móvel Porta		2	L - 67		2	H - 67
		Bites Curvos		2	L - 209		2	H - 199
		Bites Retos		2	L - 209		2	H - 253

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
ALF0731	Vedante Central	2	L	2	H
31041	Vedante Batente (int. / ext.)	4	L	4	H
ALF0732	Ângulo Vulcanizado	4			

Ref.	Descrição	Qt.
30170	Esquadro Aperto 24x26	4
30181	Esquadro Aperto 25x39	4
0460.8	Esquadro Aperto 14x12	8
30184	Esquadro Alinhamento c/ Aperto	4
30200	Esquadro Alinhamento	4
nº20	Esquadro Alinhamento	4
30371	Goteira	L/500



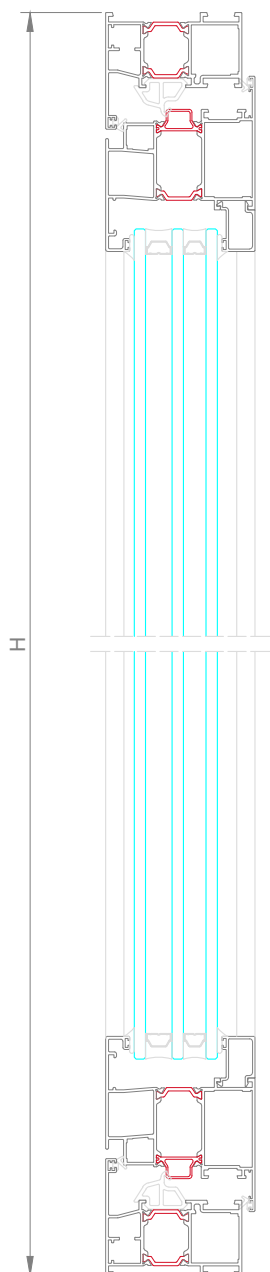
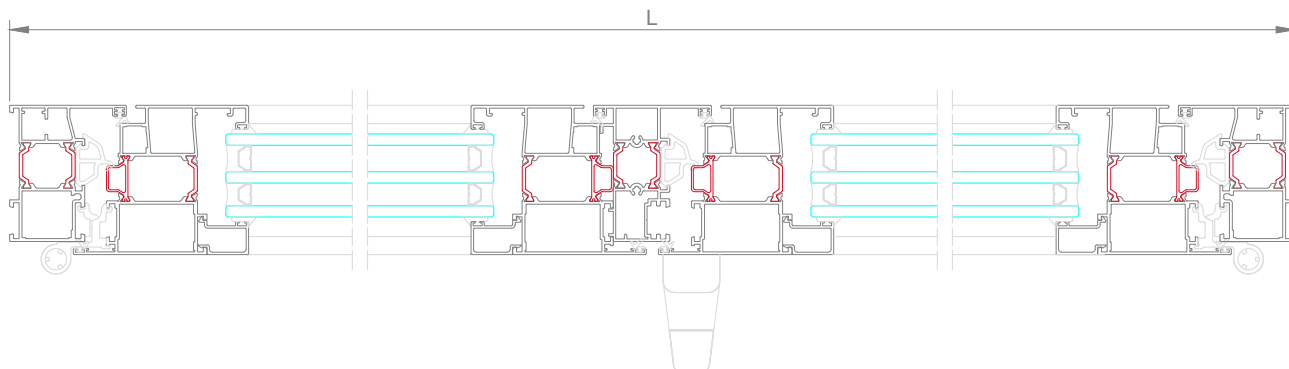
DOMO 72RT

sistema de batente
rotura térmica



Sacada 2 folhas de abertura interior - 7204

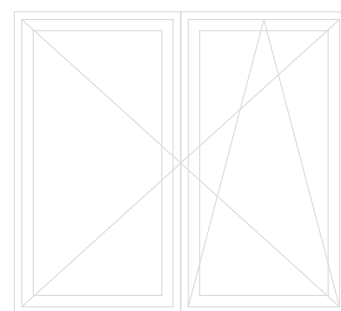
Esc: 1/4



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	7204	Aro Fixo Alto		2	L		2	H
	7206	Aro Móvel Porta		4	L/2 - 37		4	H - 67
	7207	Inversor					1	H - 138
		Bites Curvos		4	L /2- 178		4	H - 199
		Bites Retos		4	L/2 - 178		4	H - 253

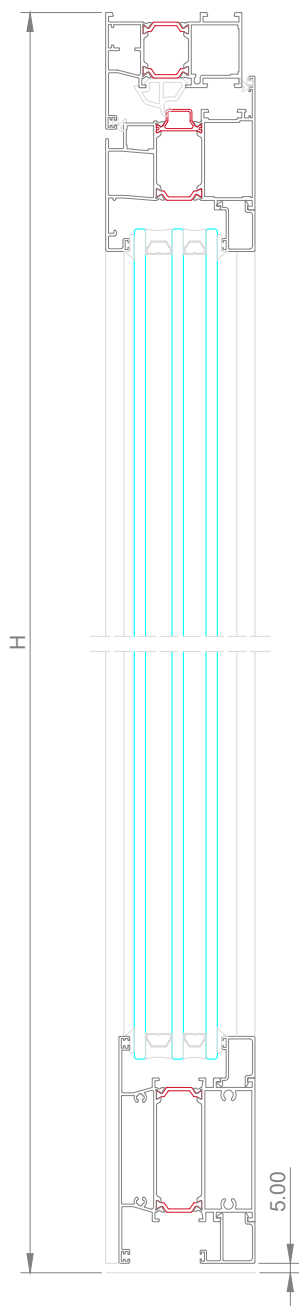
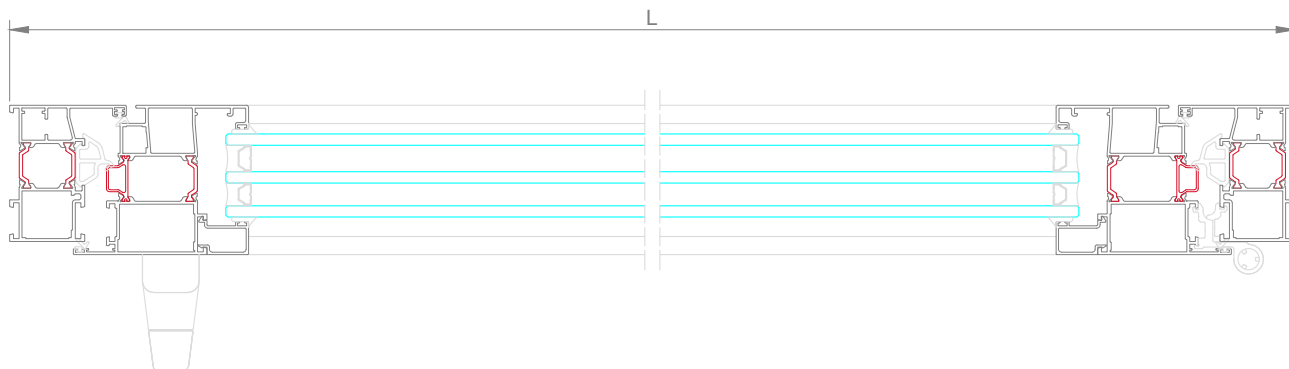
Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
ALF0731	Vedante Central	2	L	3	H
31041	Vedante Batente (int. / ext.)	4	L	8	H
ALF0732	Ângulo Vulcanizado	8			

Ref.	Descrição	Qt.
30170	Esquadro Aperto 24x26	4
30181	Esquadro Aperto 25x39	8
0460.8	Esquadro Aperto 14x12	12
30184	Esquadro Alinhamento c/ Aperto	8
30200	Esquadro Alinhamento	8
nº20	Esquadro Alinhamento	4
39V0005	Par Topos Inversor	1
30371	Goteira	L/500



Porta 1 folha de abertura interior - 7204

Esc: 1/4



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	7204	Aro Fixo Alto		1	L		2	H
	7206	Aro Móvel Porta		1	L - 67		2	H - 39
	7212	Almofada		1	L - 199			
		Bites Curvos		2	L - 209		2	H - 207
		Bites Retos		3	L - 209		2	H - 251

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
ALF0731	Vedante Central	1	L	2	H
31041	Vedante Batente (int. / ext.)	2	L	4	H
ALF0732	Ângulo Vulcanizado	2			

Ref.	Descrição	Qt.
30170	Esquadro Aperto 24x26	2
30181	Esquadro Aperto 25x39	2
0460.8	Esquadro Aperto 14x12	4
30184	Esquadro Alinhamento c/ Aperto	2
30200	Esquadro Alinhamento	2
nº20	Esquadro Alinhamento	2
30371	Goteira	L/500



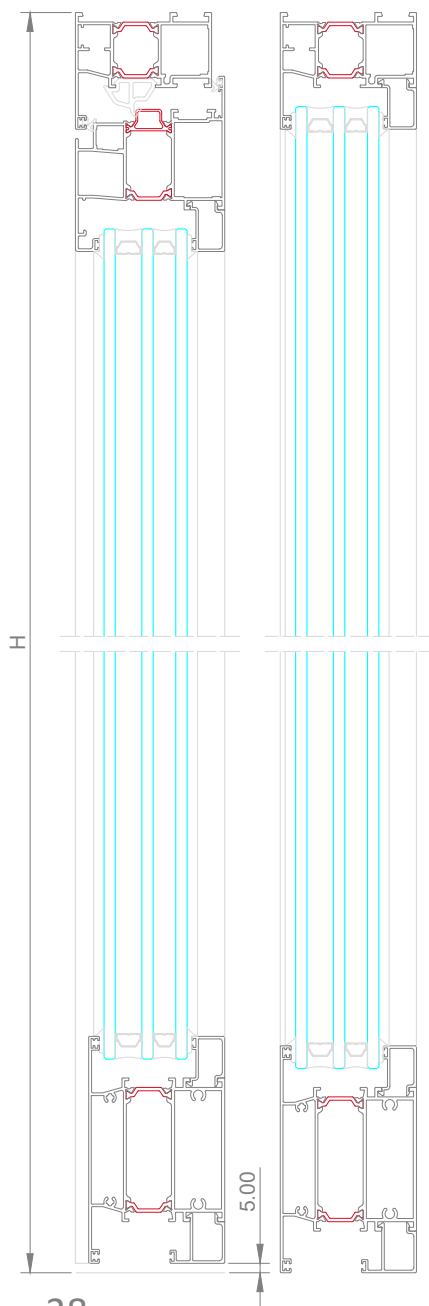
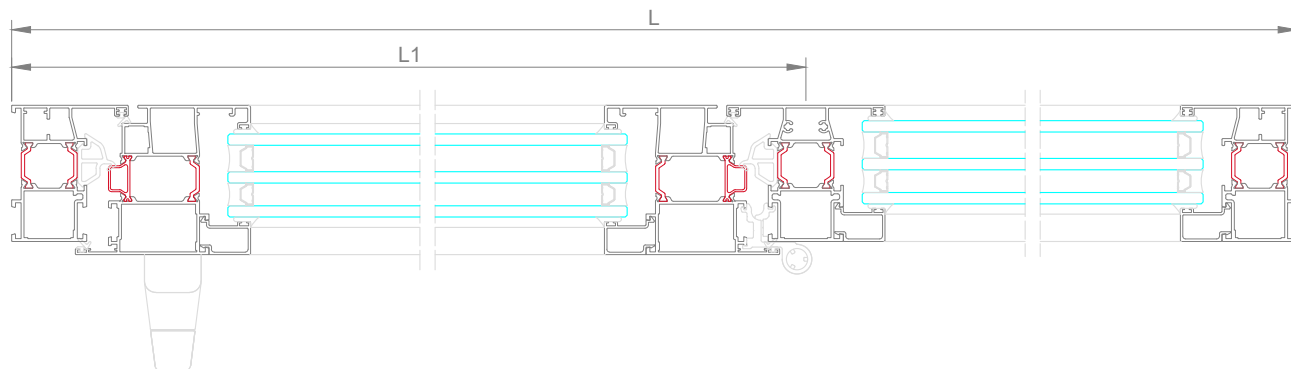
DOMO 72RT

sistema de batente
rotura térmica



Porta 1 folha de abertura interior com fixo lateral - 7204

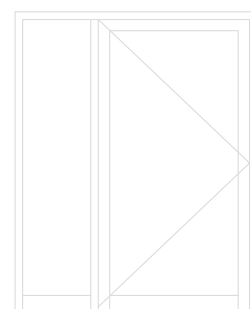
Esc: 1/4

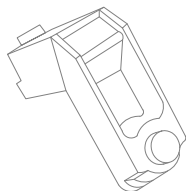


	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	7204	Aro Fixo Alto		1	L		2	H
	7206	Aro Móvel Porta		1	L1 - 48		2	H - 39
	7212	Almofada		1 1	L1 - 179 (L - L1) - 50			
	7211	Travessa Média					1	H - 35
		Bites Curvos		2 2	L1 - 189 (L - L1) - 60		2 2	H - 207 H - 138
		Bites Retos		3 3	L1 - 189 (L - L1) - 60		2 2	H - 251 H - 182

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
ALF0731	Vedante Central	1	L1	2	H
31041	Vedante Batente (int. / ext.)	2	L1	4	H
ALF0732	Ângulo Vulcanizado	2			

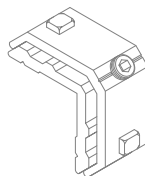
Ref.	Descrição	Qt.
30170	Esquadro Aperto 24x26	2
30181	Esquadro Aperto 25x39	2
0460.8	Esquadro Aperto 14x12	4
30184	Esquadro Alinhamento c/ Aperto	2
30200	Esquadro Alinhamento	2
nº20	Esquadro Alinhamento	2
30371	Goteira	L/500



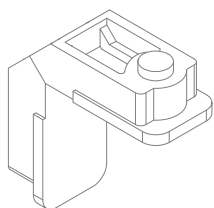


0460.8
Esquadro Aperto
14x12
Injetado

OU

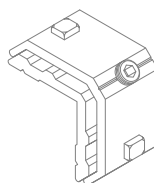


NT45 14x12
Esquadro Aperto
14x12
Extrudido

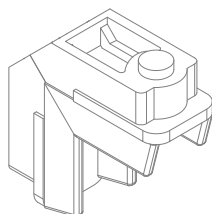


30180
Esquadro Aperto
24x14
Injetado

OU

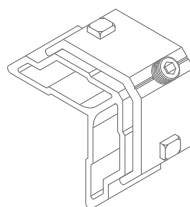


30167
Esquadro Aperto
24x14
Extrudido

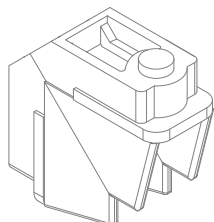


30170
Esquadro Aperto
24x26
Injetado

OU

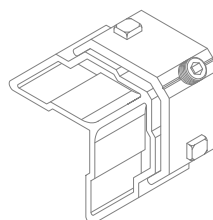


30166
Esquadro Aperto
24x26
Extrudido

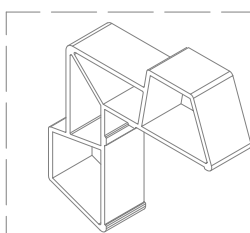


30181
Esquadro Aperto
24x39
Injetado

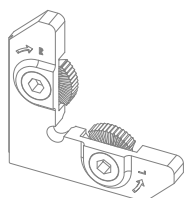
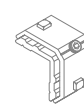
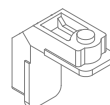
OU



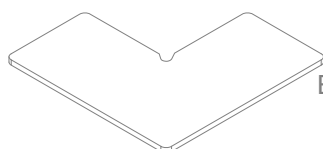
30155
Esquadro Aperto
24x39
Extrudido



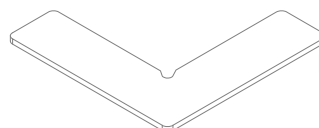
30187 + 30180 OU 30167
Suplemento p/ Esquadro
25X25
Extrudido



30184
Esquadro Alinhamento
c/ Aperto
50X15x7
Injetado



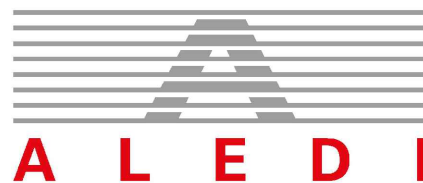
30200
Esquadro Alinhamento
30x15x0.8

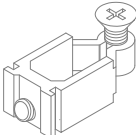
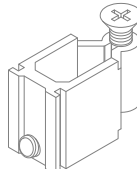
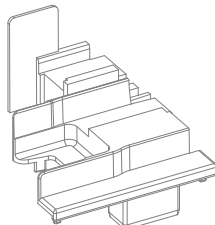
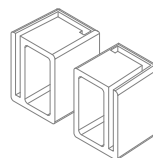
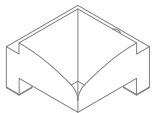
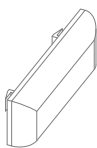
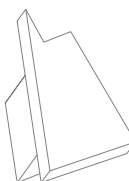


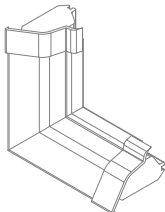
n°20
Esquadro Alinhamento
30x4.7x1.0

DOMO 72RT

sistema de batente
rotura térmica

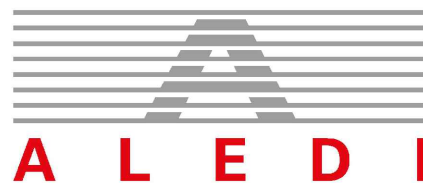


 30630 União Travessa Pequena 14x18	 30635 União Travessa Grande 27x18
 39V0005 Par Topos Inversor	 30211 Par Topos Soleira Condensação
 30311 Canto p/ Bite Redondo	 30645 Mola p/ Bite
 30371 Goteira	 DVS080 Par Topos Pingadeira L53843

 ALF0731 Vedante Central	 ALF0732 Ângulo Vulcanizado
 31041 Vedante Batente Exterior/interior	
 6073 Vedante Exterior Vidro 3mm	OU  P2067-100-E1 Vedante Exterior Vidro 4mm
 ALF0670 Vedande Cunha 1.5-2mm	 ALF0710 Vedande Cunha Pré-corte e Risca Verde 6-8mm
 ALF0680 Vedande Cunha Pré-corte e Risca Amarela 3-4mm	 ALF0720 Vedande Cunha Pré-corte e Risca Branca 7-9mm
 ALF0690 Vedande Cunha Pré-corte e Risca Azul 4-5mm	 ALF0730 Vedande Cunha Pré-corte e Risca Roxa 9-10mm
 ALF0700 Vedande Cunha Pré-corte e Risca Vermelha 5-6mm	

DOMO 72RT

sistema de batente
rotura térmica



 31065 Vedante p/ Pingadeira 2828	
 P926-100-E1 Vedante p/ Pingadeira S90-46	 P1020-100-E1 Vedante p/ Soleiras RTA***
 DVS079 Vedante p/ Pingadeira L53843	 DVS081 Vedante p/ Soleiras L5***