

- Ruptura 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 mola e pino
- Esquadros de alinhamento em aço inox.
- Drenagem oculta de folha.
- Profundidade do aro 45/50 mm e folha 52 mm.
- Possibilidade de combinar aros, folhas e bites retos e curvos.
- Conexão sólida mecânica de poliamida de alta resistência, de 14,8 mm.

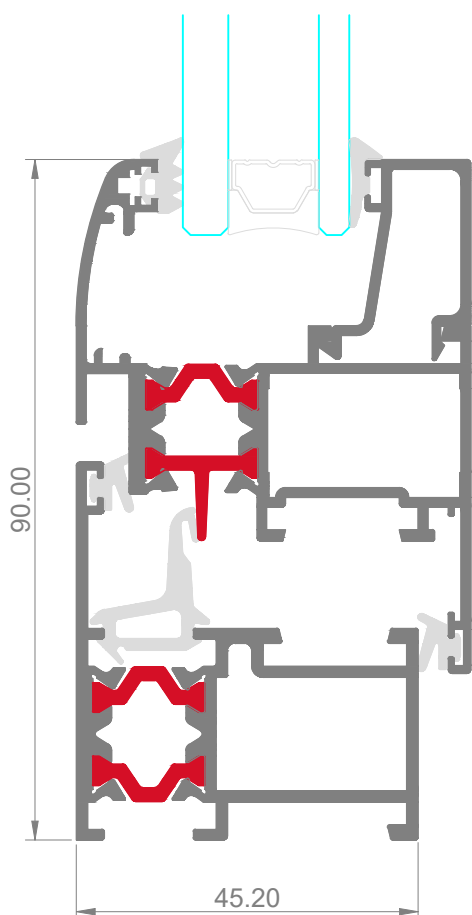
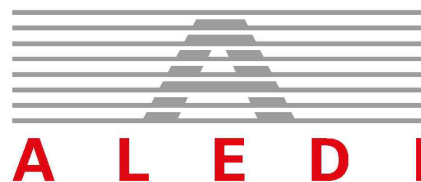
- Rupture pont thermique.
- À frappe chambre européenne.
- Profils en extrusion d'alliage 6063.
- Epaisseur générale 1,5 mm.
- Vitrage au moyen de parcloles à talon ou à agrafes.
- Joints d'étanchéité en EPDM avec angles vulcanisés pour joint central.
- Equerres et joints de battant communs pour tous les systèmes praticables.
- Equerres d'assemblage en aluminium injecté avec ressort et téton.
- Equerres d'alignement en acier inox.
- Drainage d'ouvrant invisible.
- Profondeur du dormant 45/50 mm.
- Profondeur d'ouvrant 52 mm.
- Possibilité de combiner dormants, ouvrants et parcloles droits et arrondis.
- Connexion solide mécanique en polyamide d'une grande résistance de 14,8 mm.



EN 14351-1 LGAI Technological Center, S.A
(APPLUS) Organismo notificado nº0370
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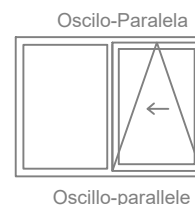
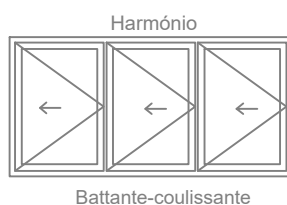
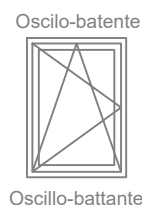
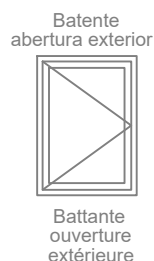
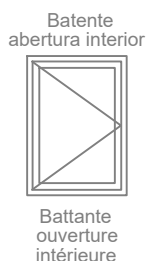
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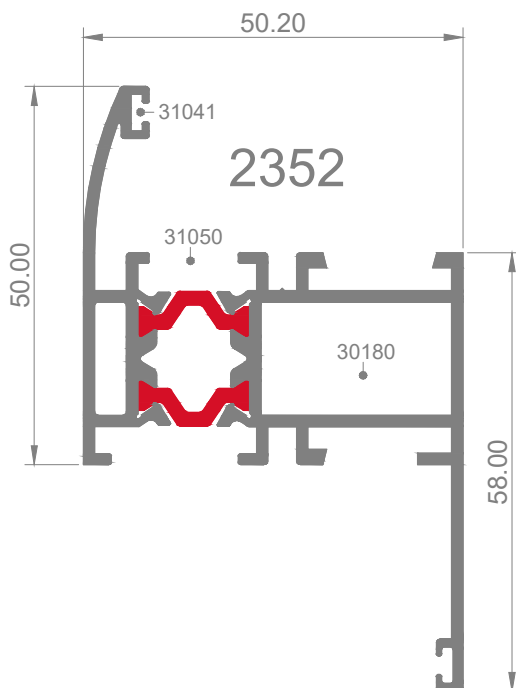
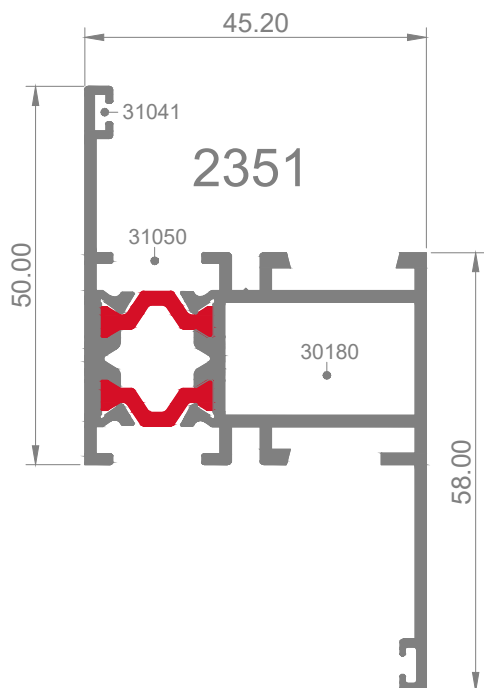
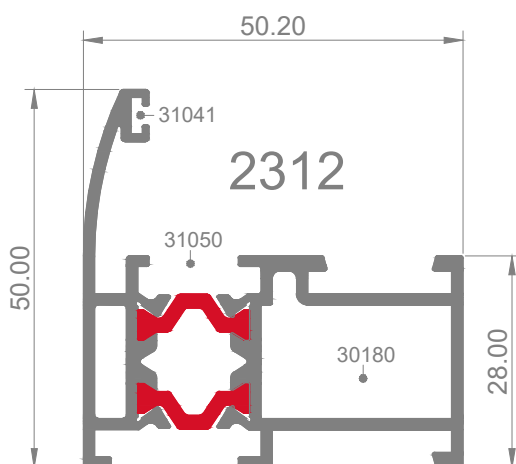
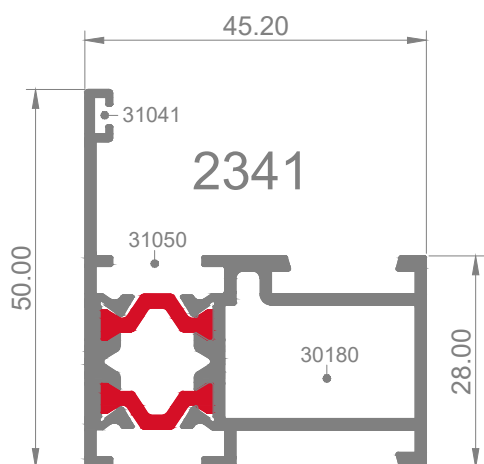
sistema de batente
rutura térmica



Resistência à acção do vento	Classe C5
Permeabilidade ao ar	Classe 4
Estanquidade à água	E1200
Substâncias perigosas	NPD
Capacidade de suporte de carga dos dispositivos de segurança	APTO
Desempenho acústico	40 dB
Transmitância térmica (Uw)	desde 1,3 W/m2K

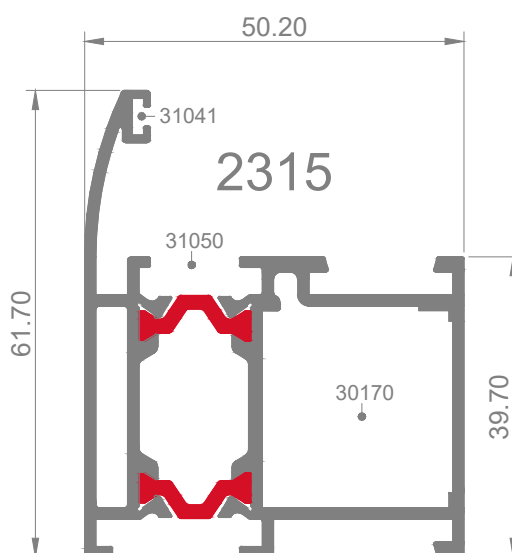
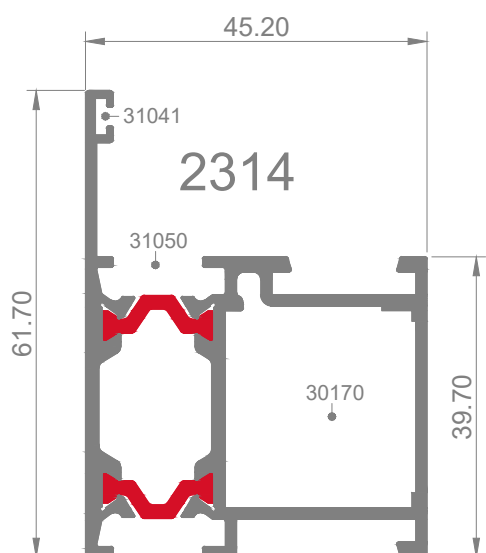
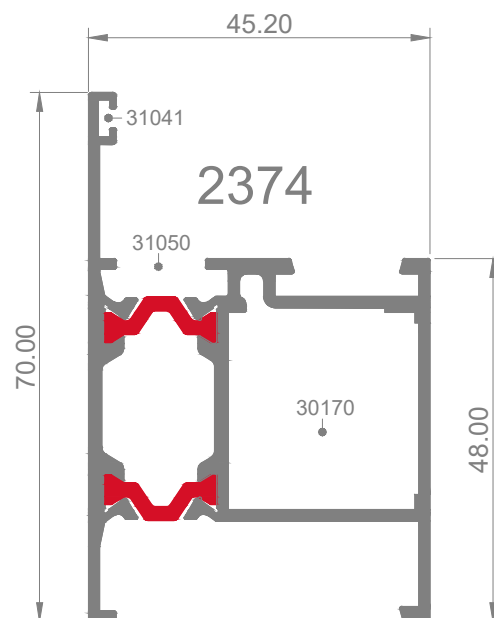
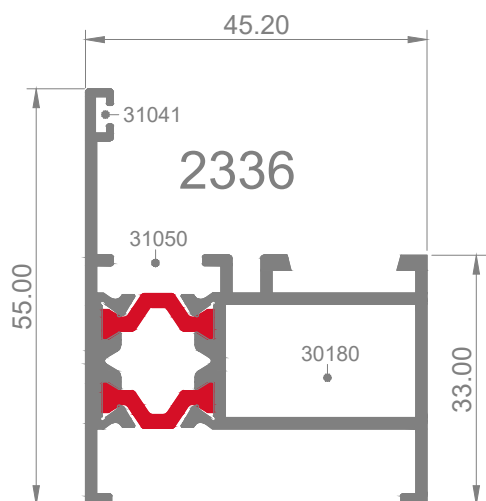
Resistance à la charge de vent	Classe C5
Perméabilité à l'air	Classe 4
Etanchéité à l'eau	E1200
Substances dangereuses	NPD
Capacité de support de charge des dispositifs de sécurité	APTE
Caractéristiques acoustiques	40 dB
Transmittance thermique (Uw)	depuis 1,3 W/m2K

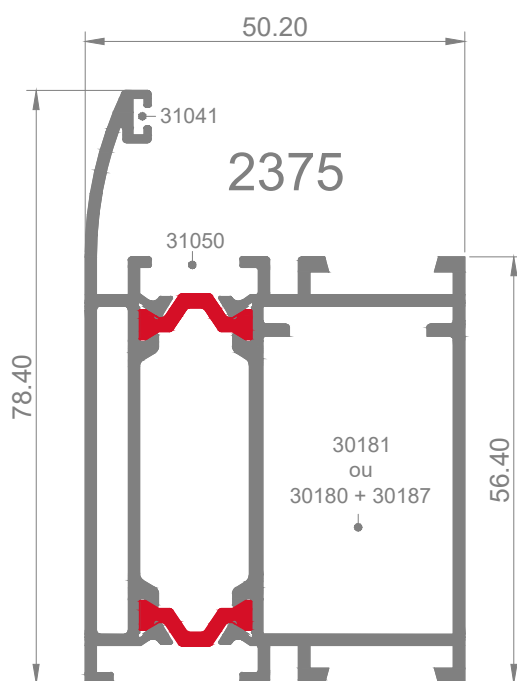
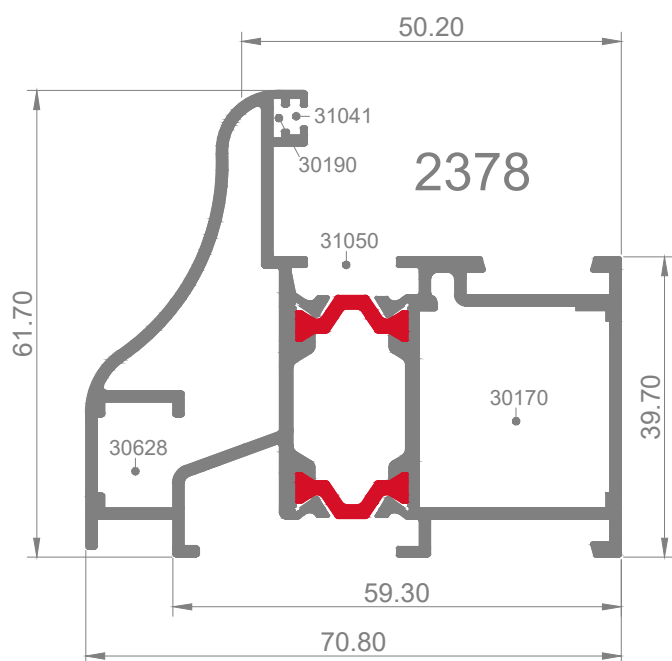
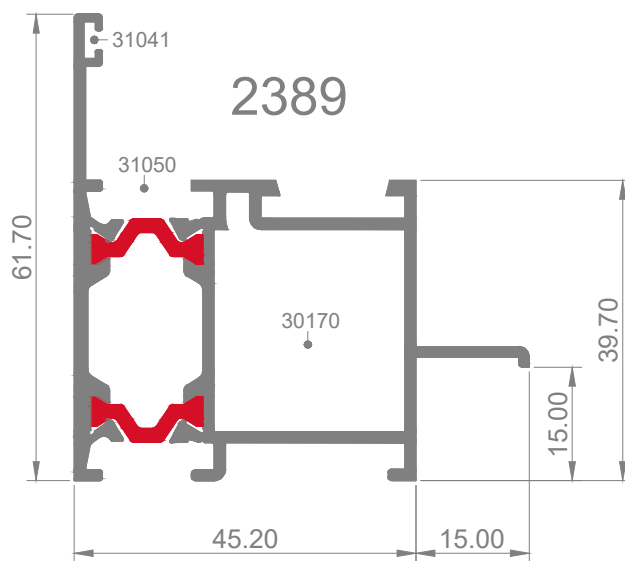
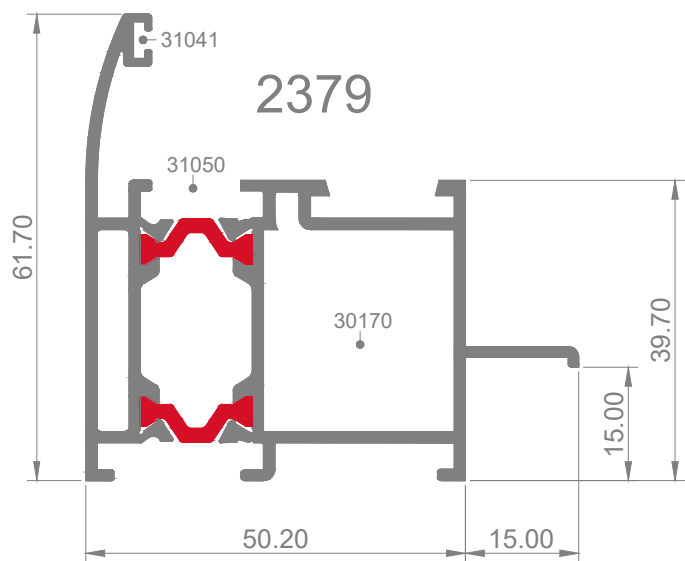




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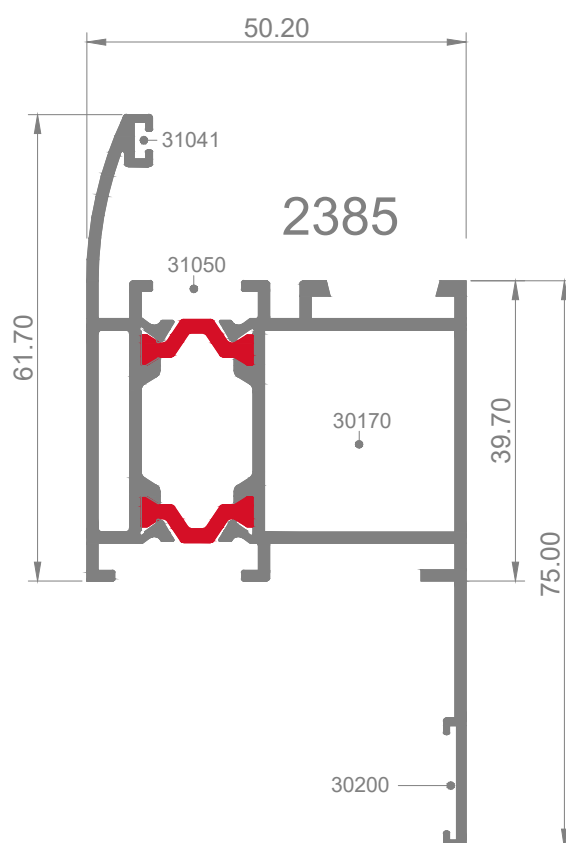
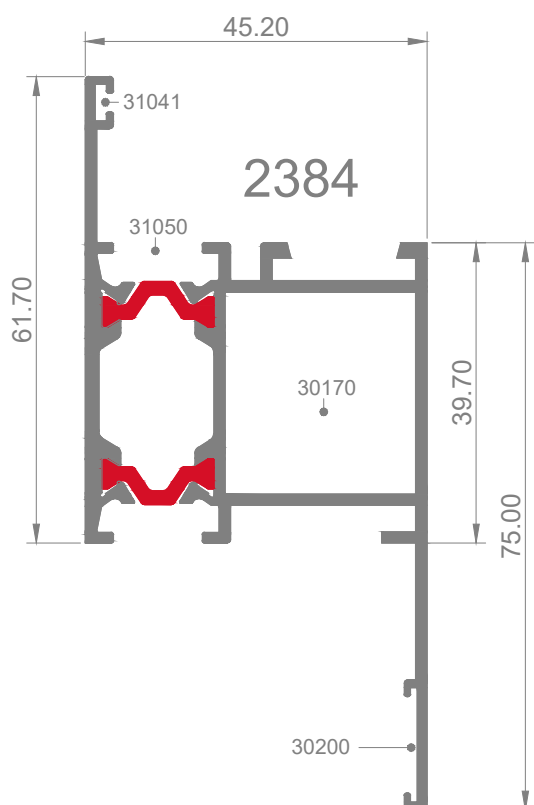
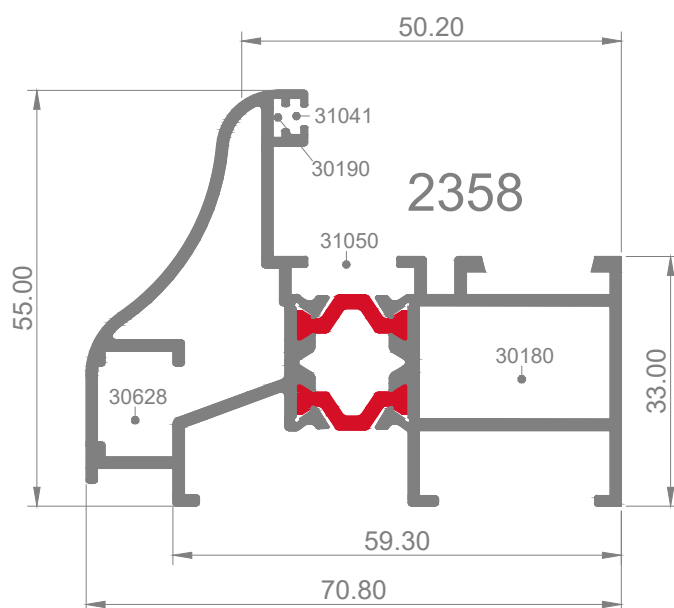
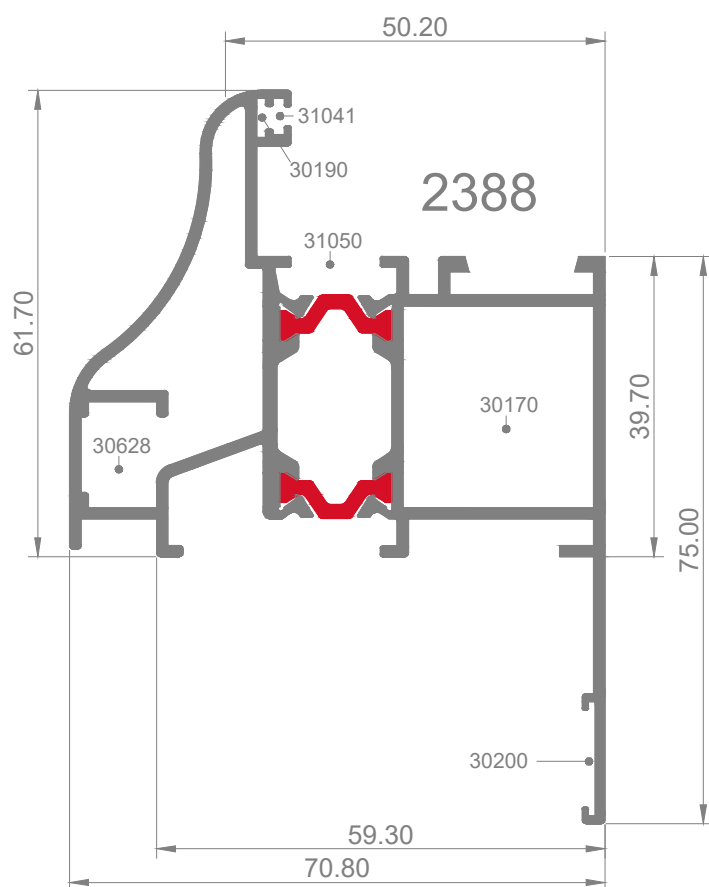
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rutura térmica

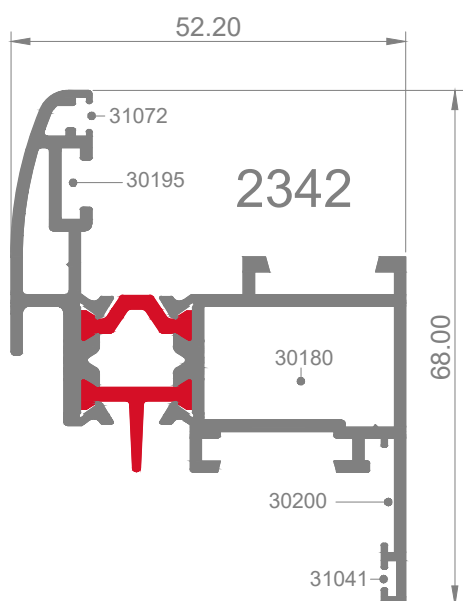
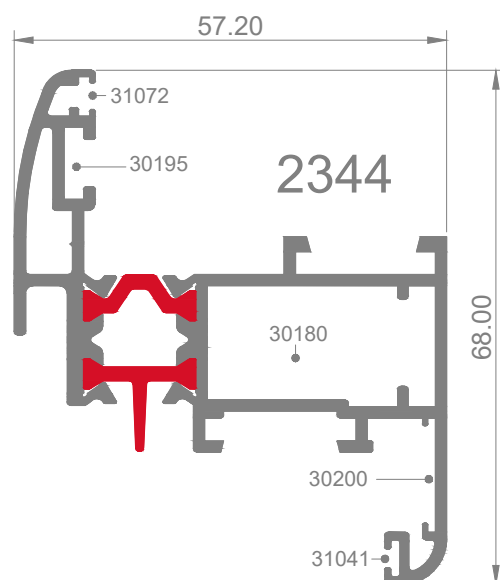
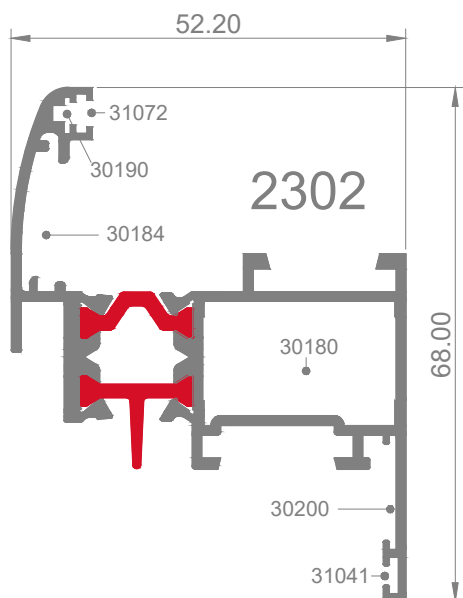




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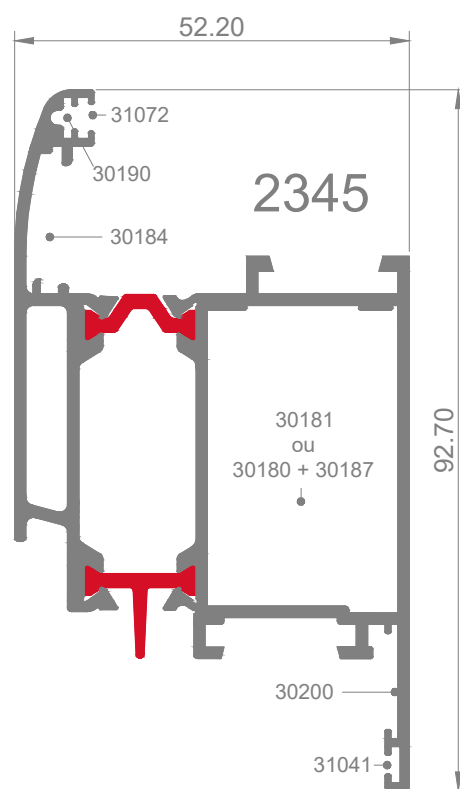
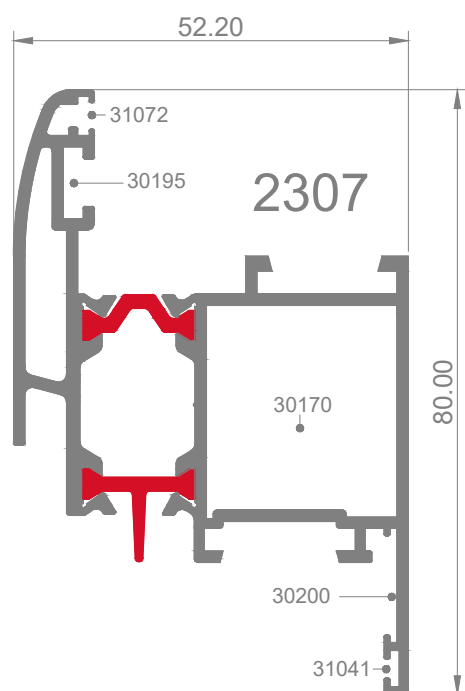
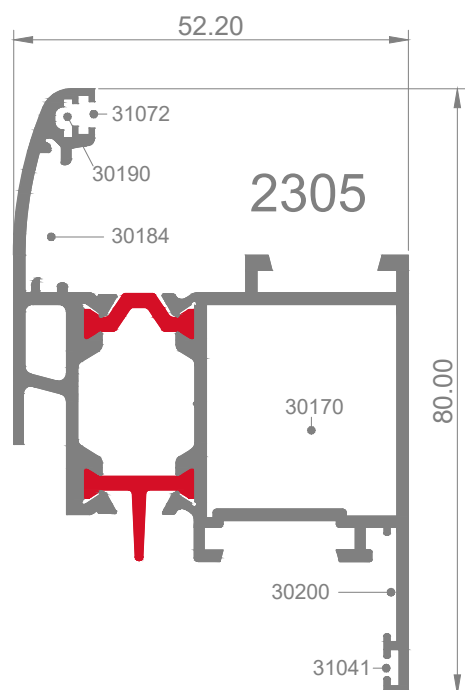
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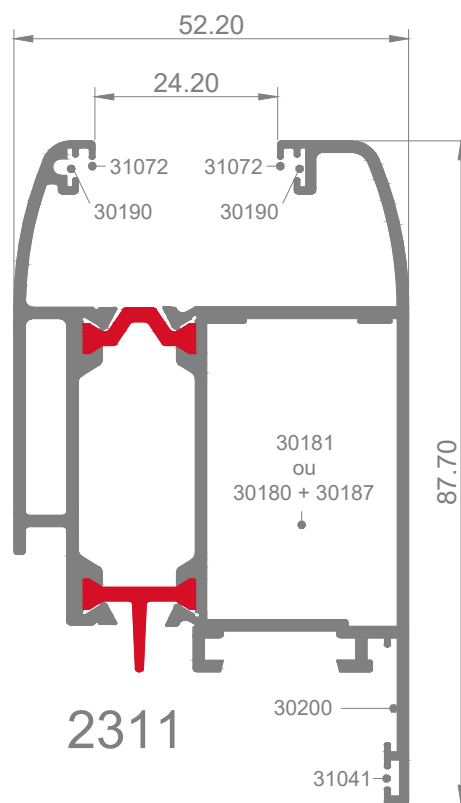
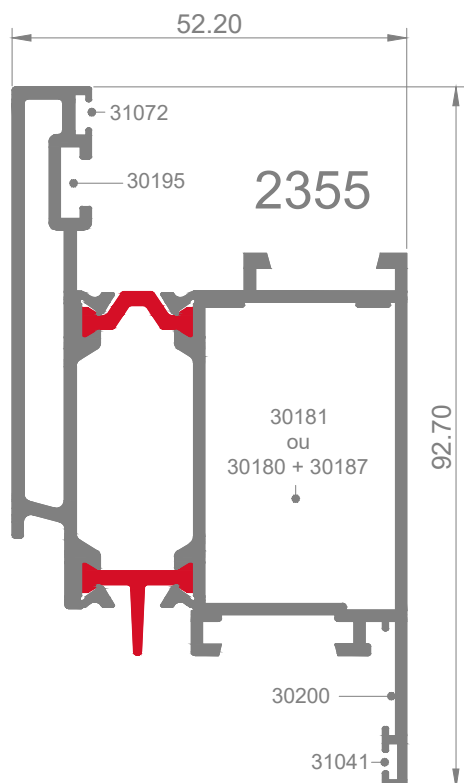
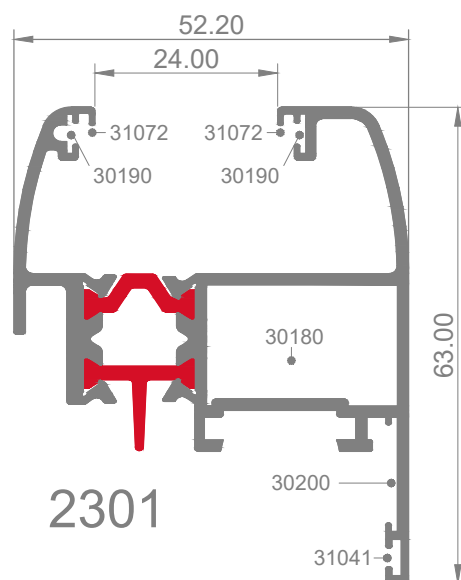
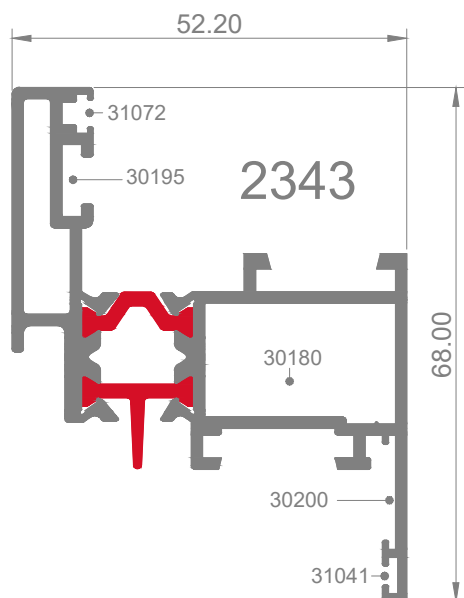




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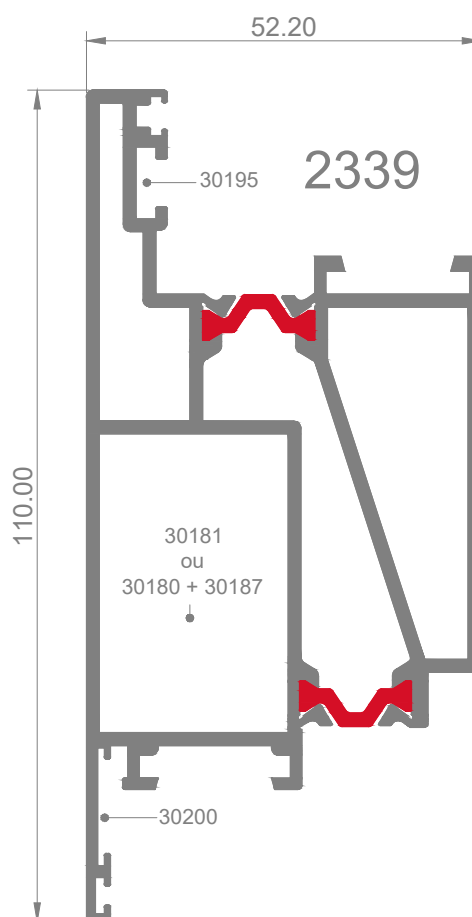
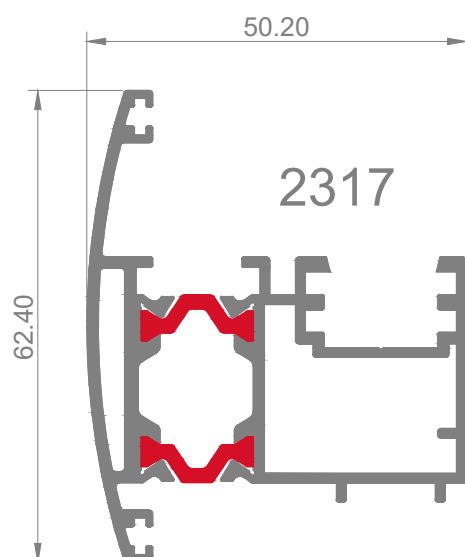
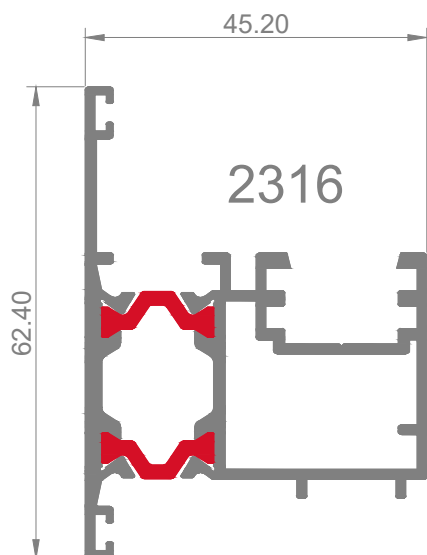
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rutura térmica

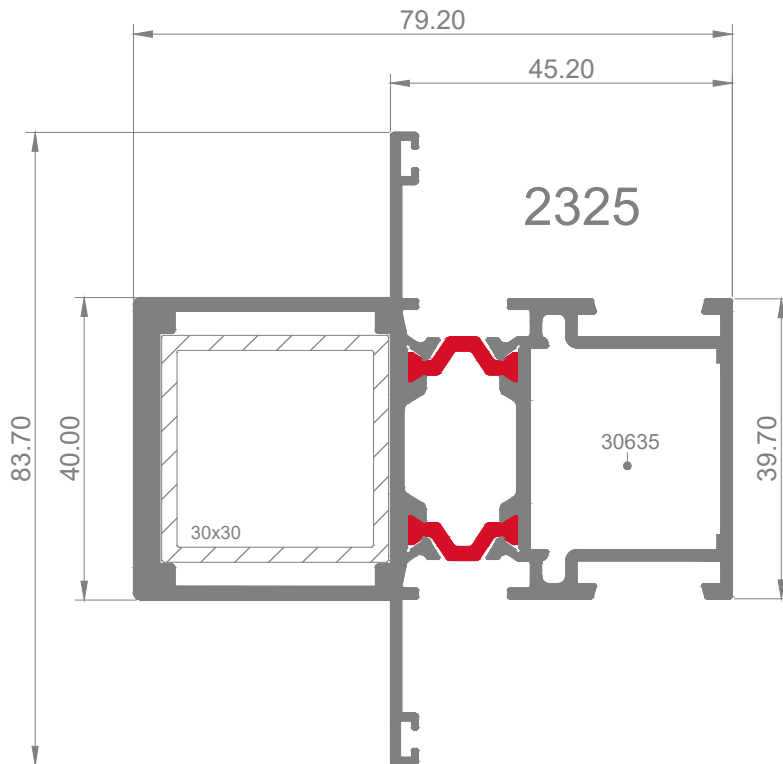
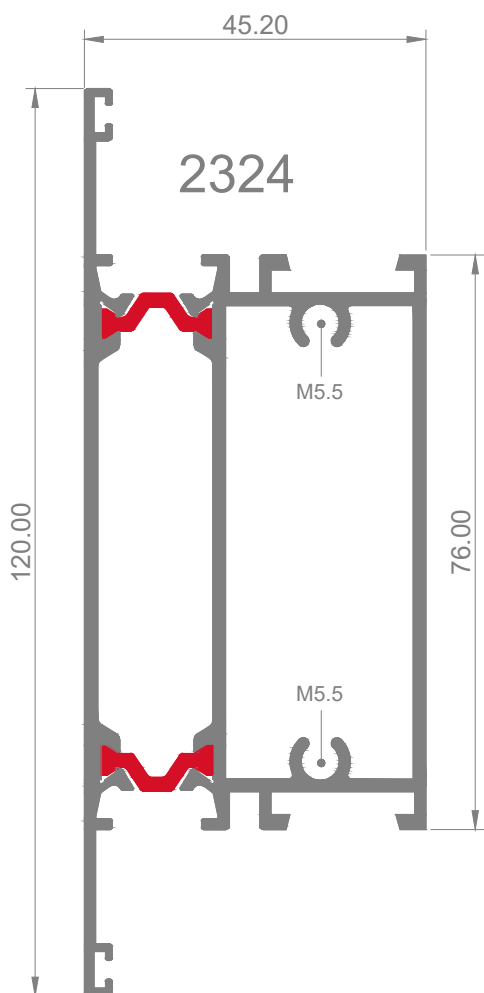
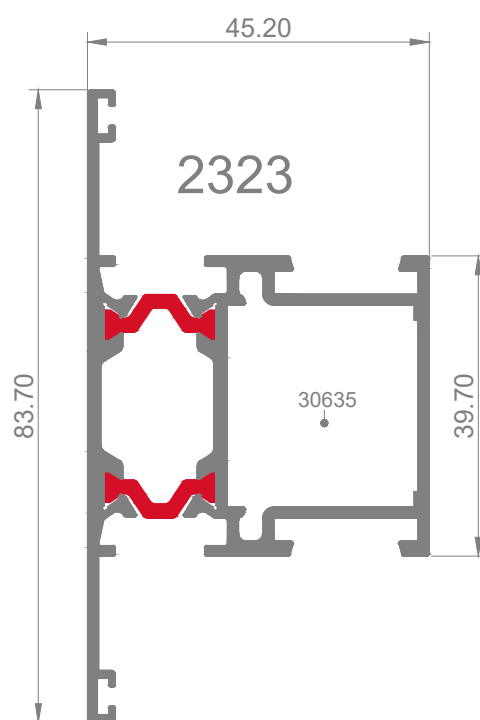
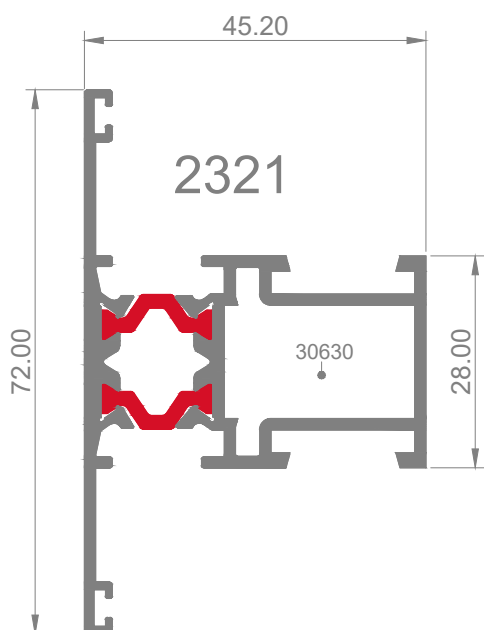




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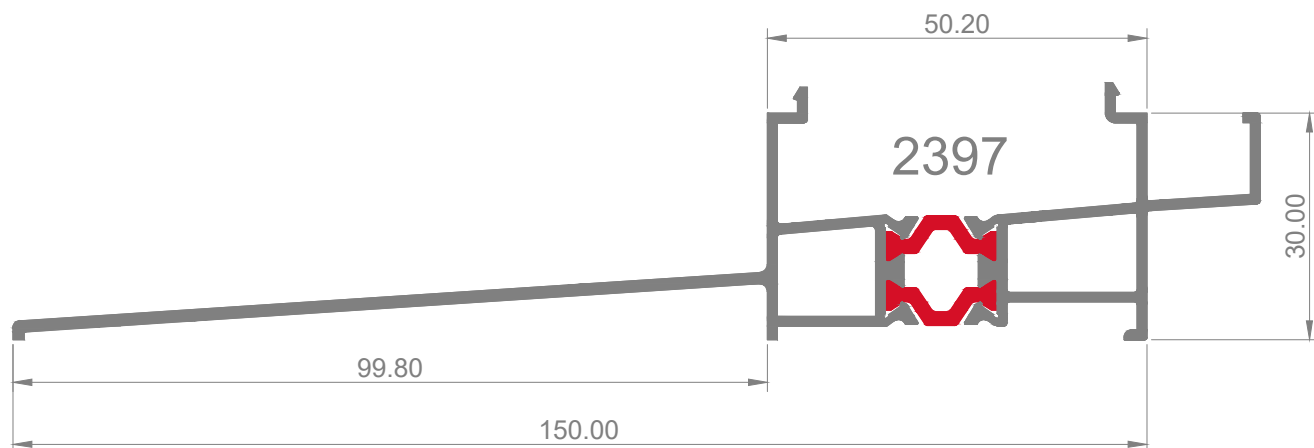
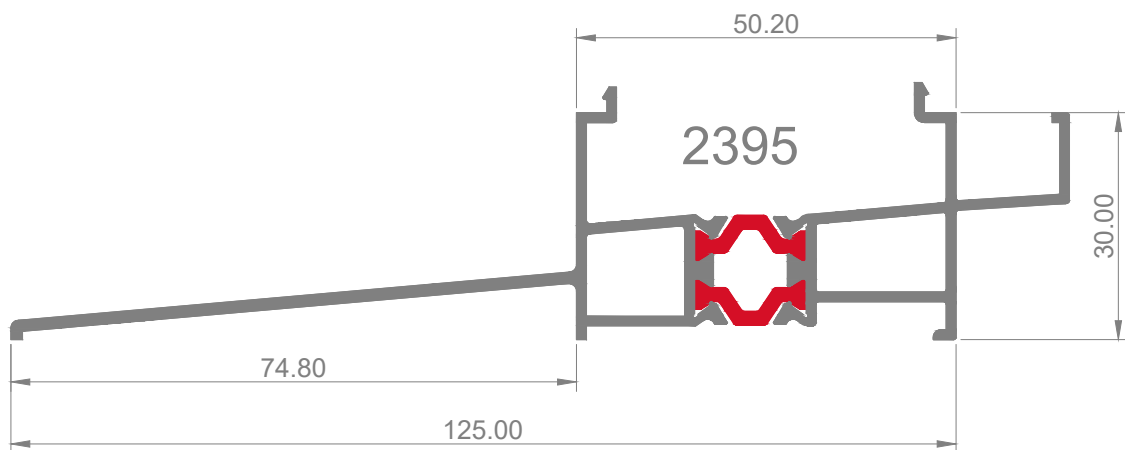
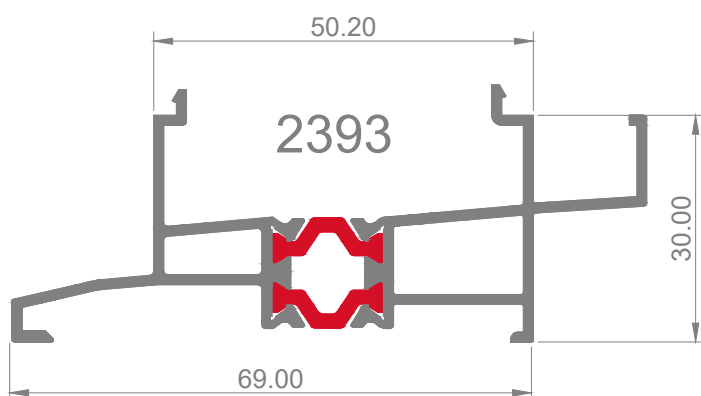
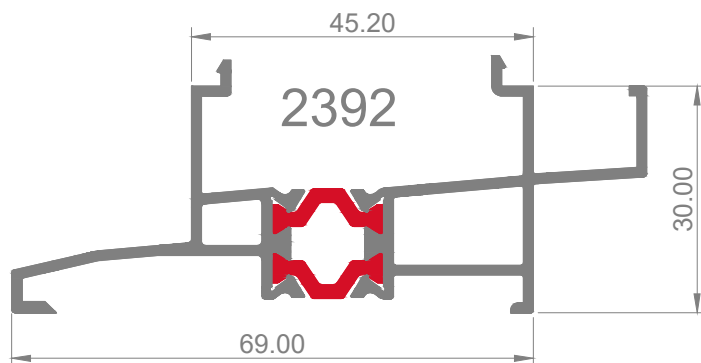
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rutura térmica

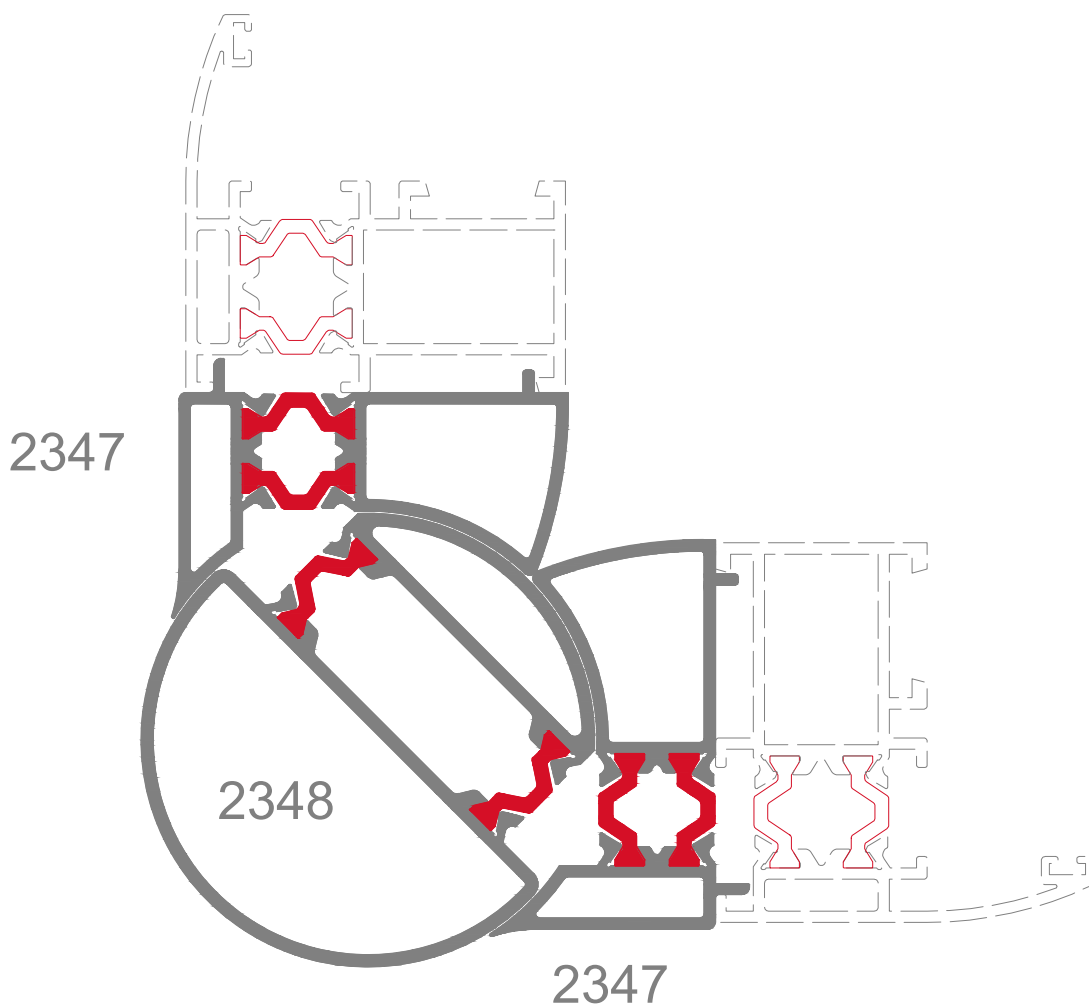




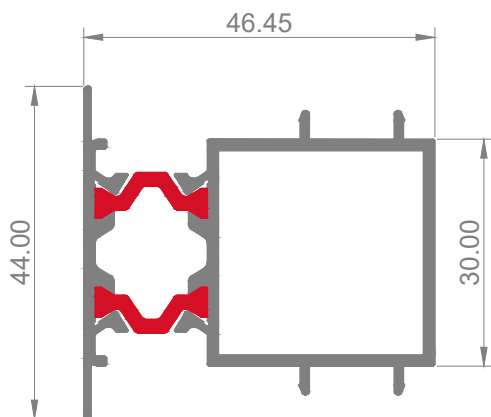
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rutura térmica

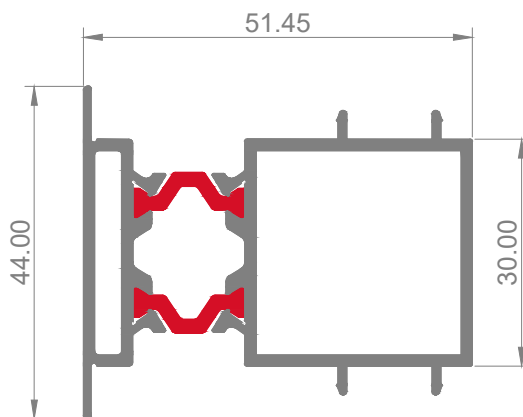




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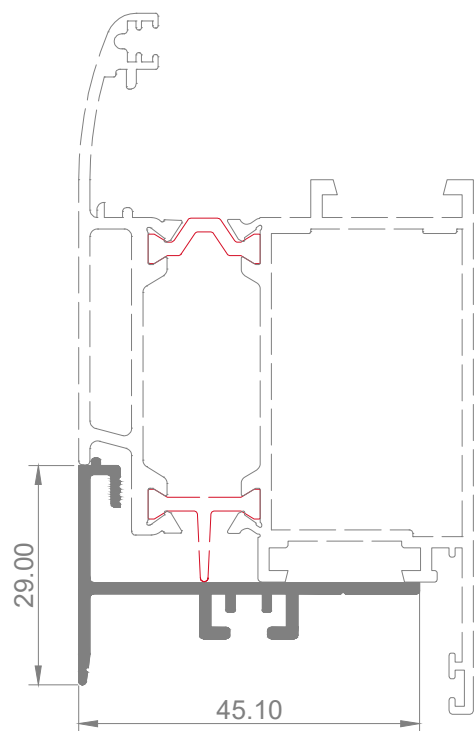
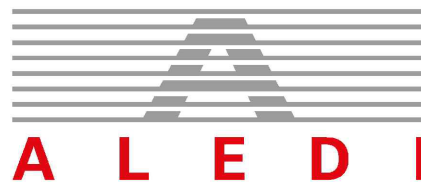


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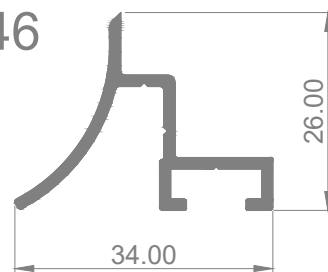
sistema de batente
rutura térmica



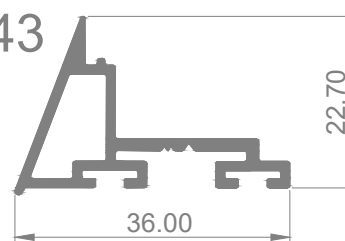
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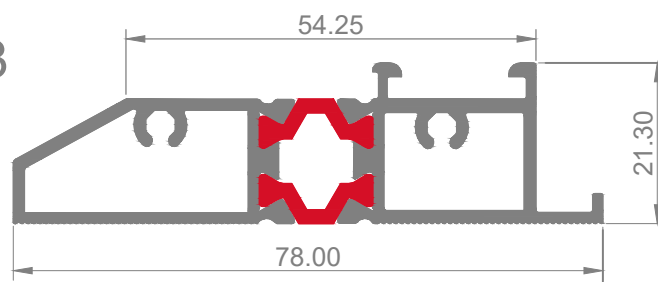
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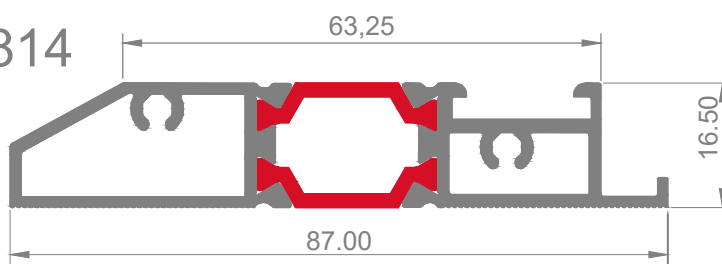
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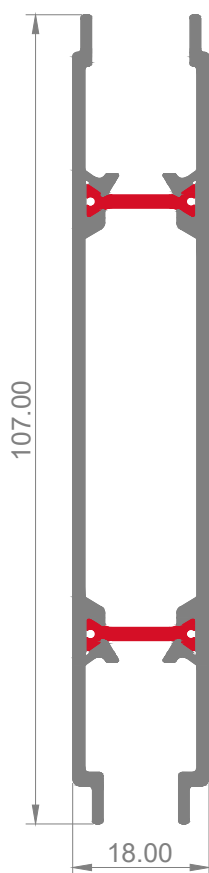
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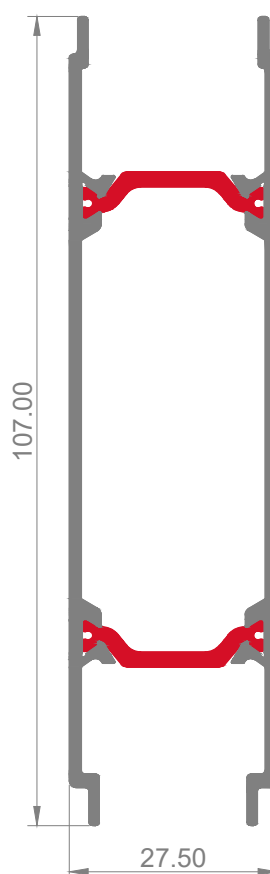
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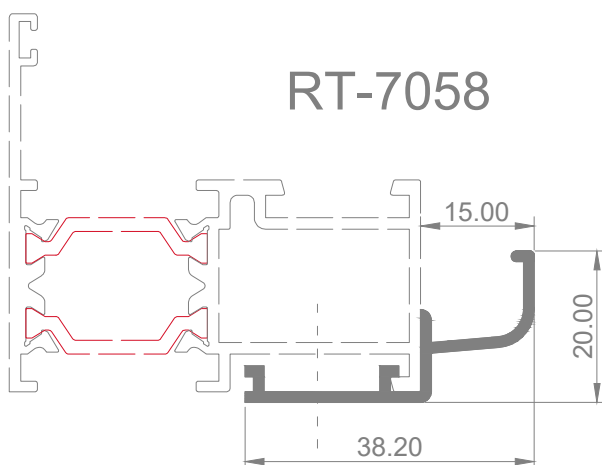
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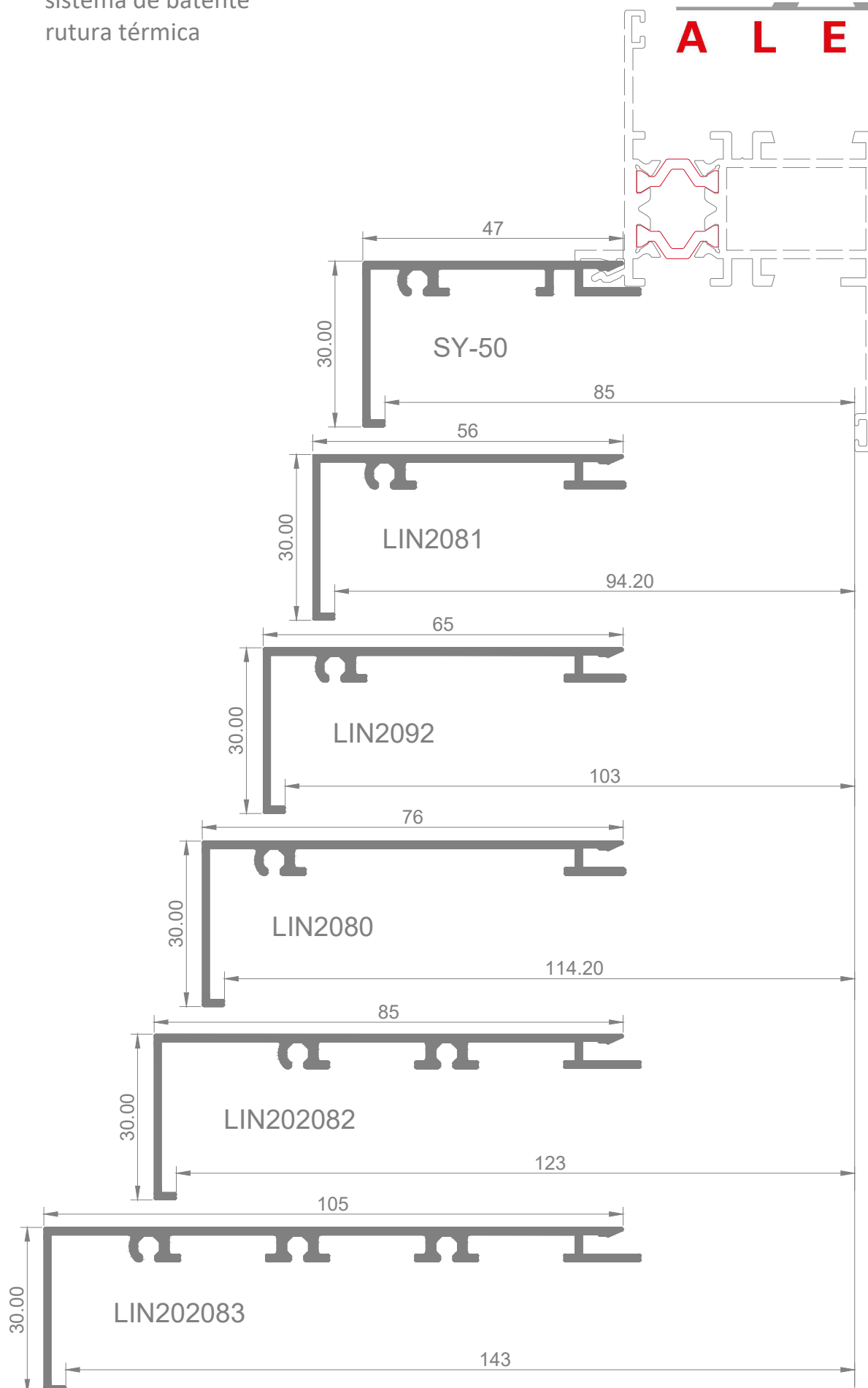


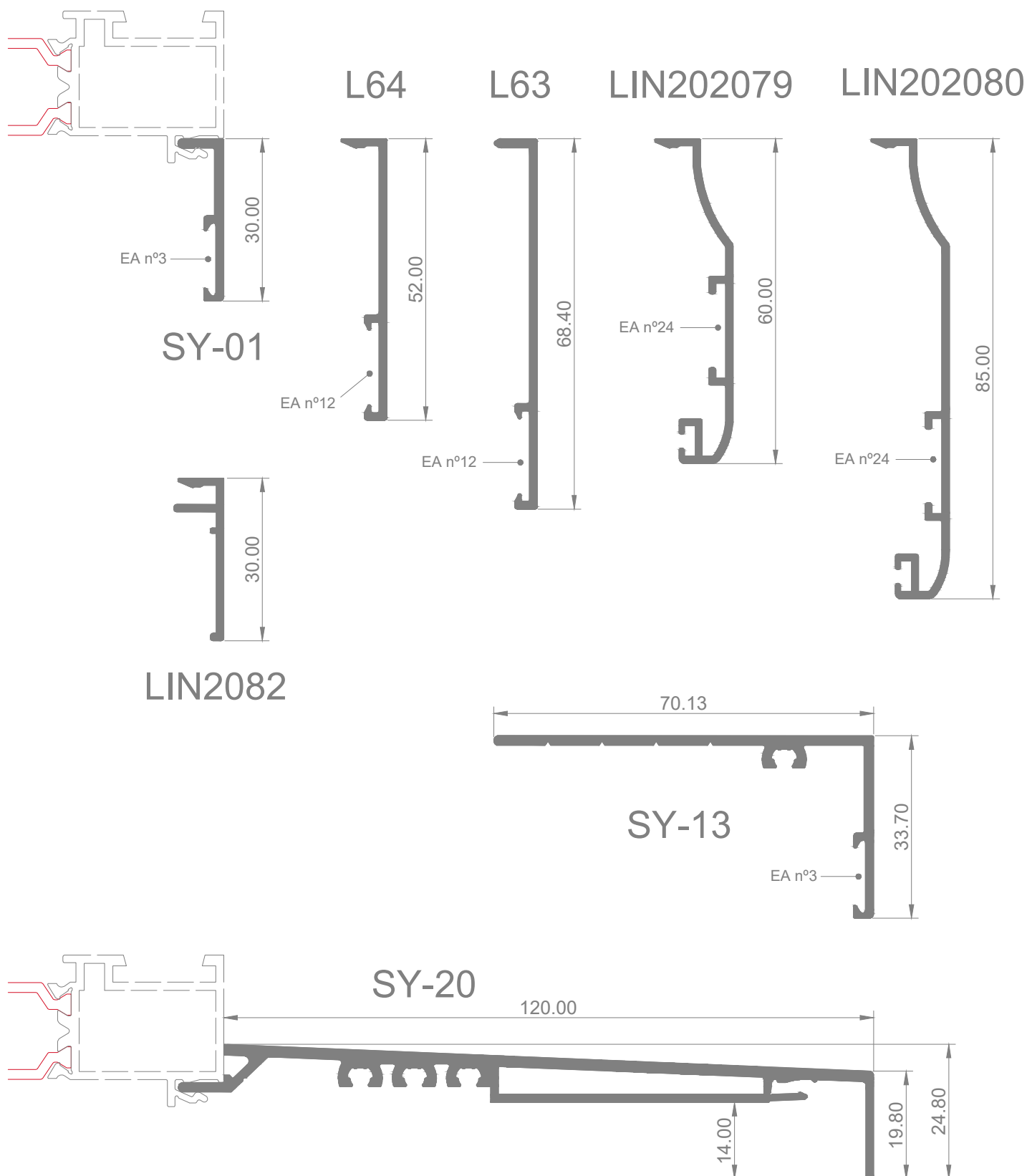
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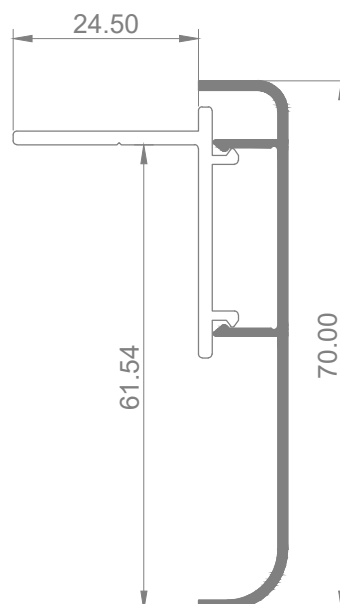
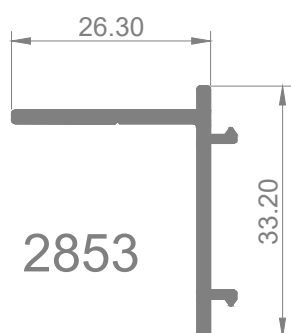
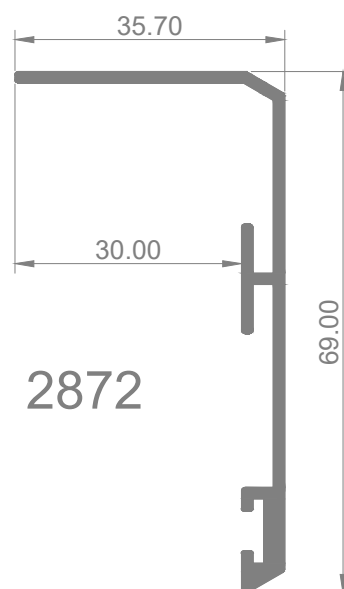
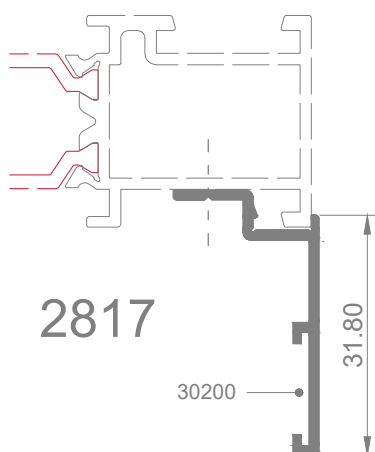
sistema de batente
rutura térmica

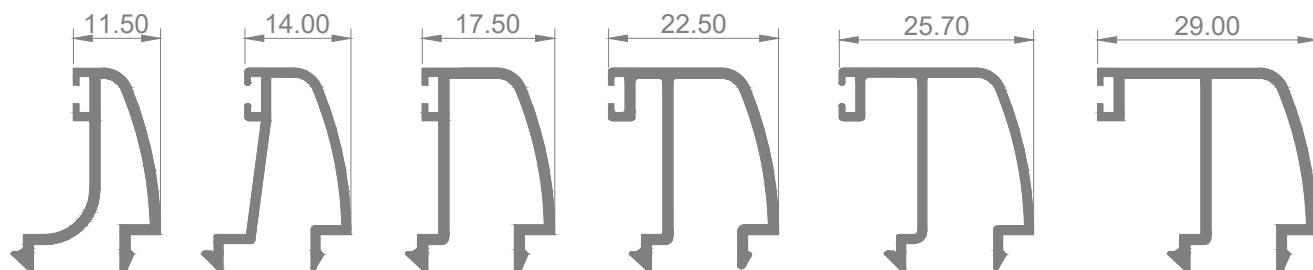




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sistema de batente
rutura térmica





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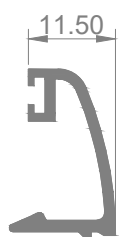
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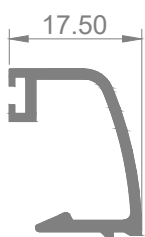
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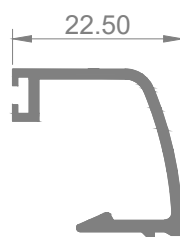
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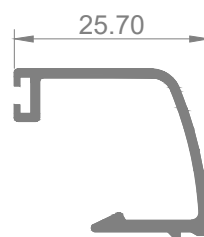
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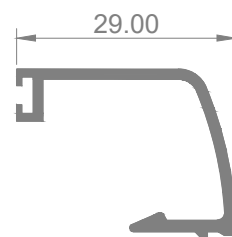
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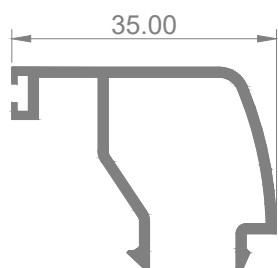
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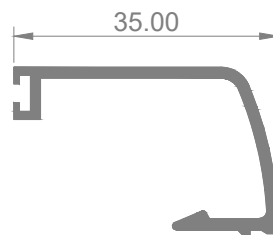
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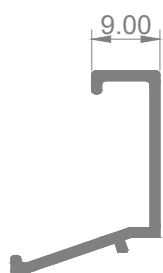
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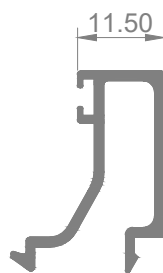
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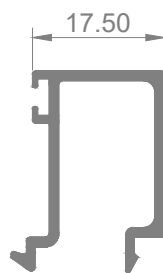
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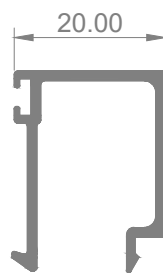
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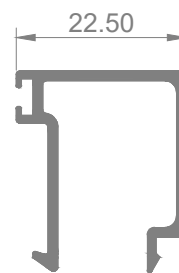
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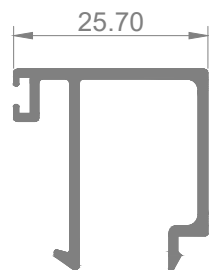
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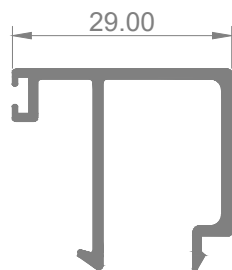
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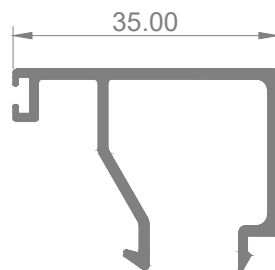
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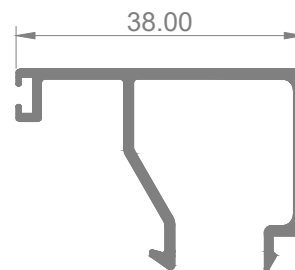
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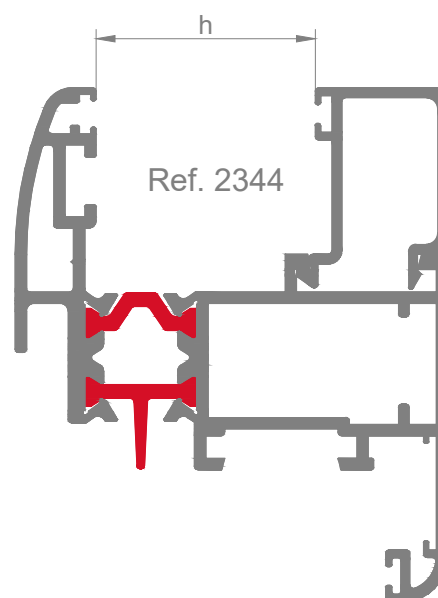
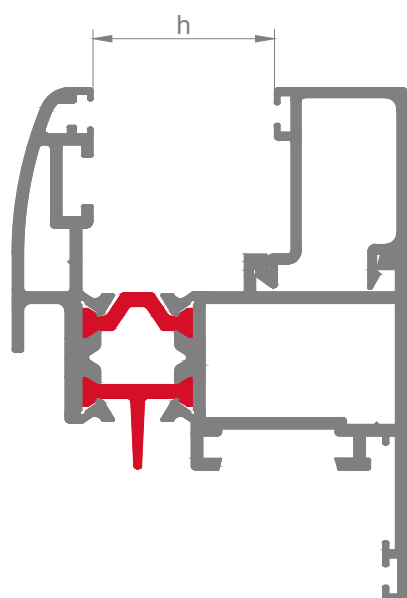
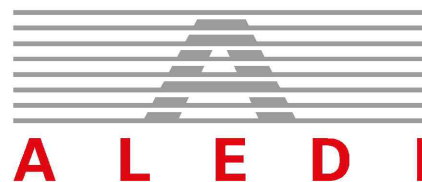
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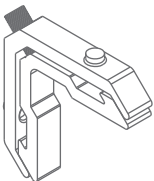
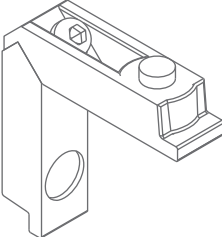
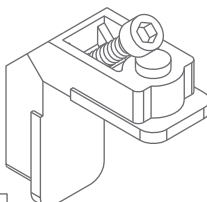
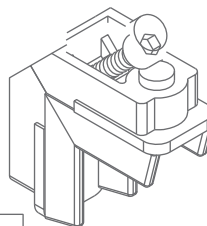
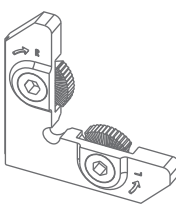
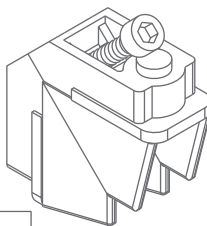
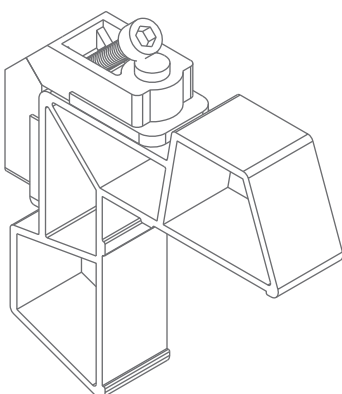
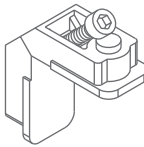
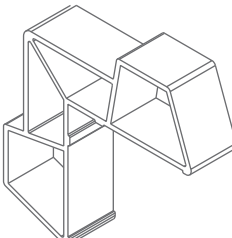
DOMO 45RT

sistema de batente
rutura térmica



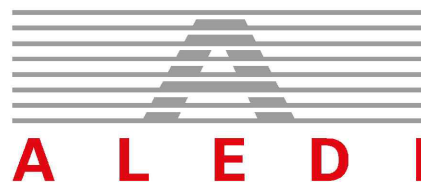
Abertura para vidro

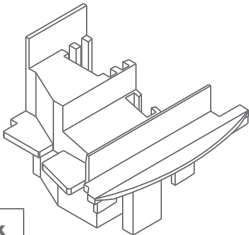
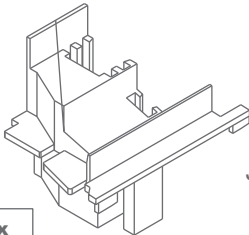
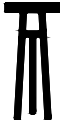
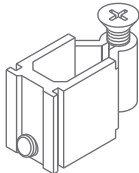
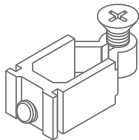
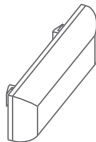
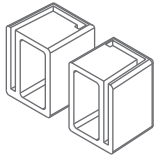
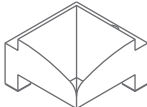
Com todas as folhas excepto 2344			Com a folha 2344		
Bite		Abertura (h)	Bite		Abertura (h)
recto	2826 (9mm)	32 mm	recto	2826 (9.0mm)	37 mm
curvo	2801 (11.5mm)	30 mm	curvo	2801 (11.5mm)	35 mm
recto	2806 (11.5mm)	30 mm	recto	2806 (11.5mm)	35 mm
curvo	2802 (14mm)	27 mm	curvo	2802 (14mm)	32 mm
recto	2807 (14mm)	27 mm	recto	2807 (14mm)	32 mm
curvo	2803 (17.5mm)	24 mm	curvo	2803 (17.5mm)	29 mm
recto	2808 (17.5mm)	24 mm	recto	2808 (17.5mm)	29 mm
recto	2882 (20mm)	21 mm	recto	2882 (20mm)	26 mm
curvo	2804 (22.5mm)	19 mm	curvo	2804 (22.5mm)	24 mm
recto	2809 (22.5mm)	19 mm	recto	2809 (22.5mm)	24 mm
curvo	2824 (26mm)	15 mm	curvo	2824 (26mm)	20 mm
recto	2883 (26mm)	15 mm	recto	2883 (26mm)	20 mm
curvo	2805 (29mm)	12 mm	curvo	2805 (29mm)	17 mm
recto	2810 (29mm)	12 mm	recto	2810 (29mm)	17 mm
curvo	2813 (35mm)	6 mm	curvo	2813 (35mm)	11 mm
recto	2812 (35mm)	6 mm	recto	2812 (35mm)	11 mm

 Ref. 30628 Esquadro de vértice 9x14 200un / bolsa	 Ref. 30190 Esquadro alinhamento 15x5x0.8 100un / bolsa 500un / bolsa
 Ref. 30185 Esquadro injetado 17x14 250 un / cx	 Ref. 30200 Esquadro alinhamento 30x15x0.8 100un / bolsa 500un / bolsa
 Ref. 30180 Esquadro injetado 24x14 250 un / cx	 Ref. 30195 Esquadro alinhamento 30x9x2.4 250un / bolsa
 Ref. 30170 Esquadro injetado 24x26 250 un / cx	 Ref. 30184 Esquadro alinhamento com excêntricos 50x15x7 250 un / cx
 Ref. 30181 Esquadro injetado 24x39 150 un / cx	
 Esquadro 24x39  Ref. 30180 Esquadro injetado 24x14  Ref. 30187 Enchimento p/ esquadro 25x25 70 un / cx	

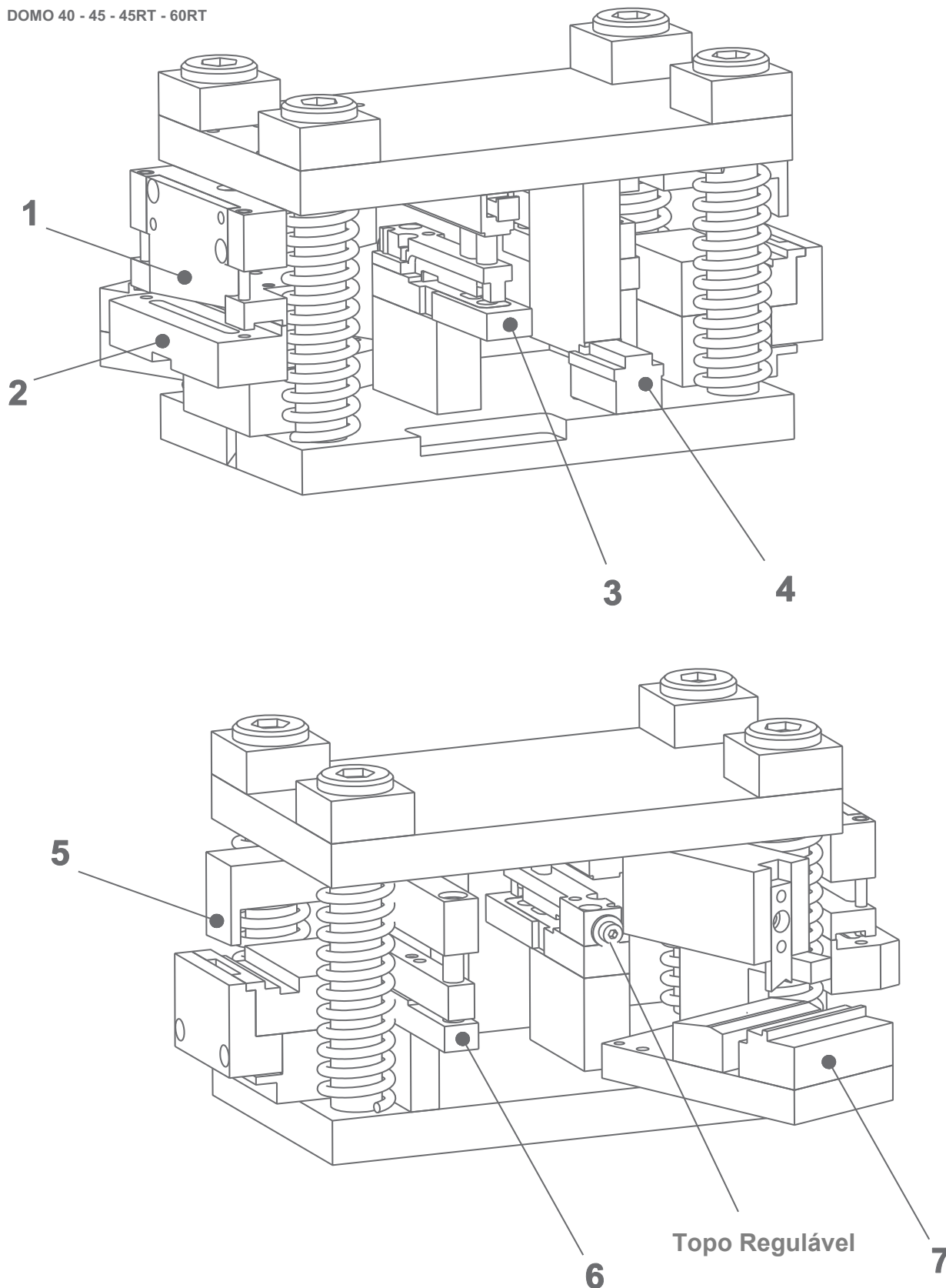
DOMO 45RT

sistema de batente
rutura térmica



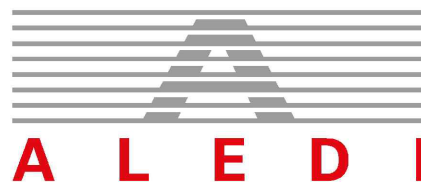
 Ref. 30460 Jogo Topo Inversor Redondo 250 un / cx	 Ref. 30458 Jogo Topo Inversor Reto 25 un / cx
 Ref. 31050 Vedante central EPDM 150 ml / cx	 Ref. 31065 Vedante de arrasto ml
 Ref. 31041 Vedante batente ext. e int. coextrusão 300 ml / cx	 Ref. 30635 União travessa de porta 25x18 300 un / cx
 Ref. 30630 União travessa de janela 14x18 300 un / cx	 Ref. 30371 preto 30373 branco Goteira Un
 Ref. 30211 Jogo topo condensação 50 jg / bolsa	 Ref. 30311 bruto 30312 branco 30313 preto Canto p/ bite redondo 100un / bolsa
 Ref. 30645 Mola de bite 200un / bolsa	

DOMO 40 - 45 - 45RT - 60RT

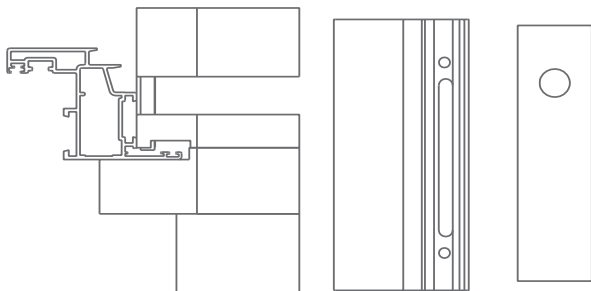


DOMO 45RT

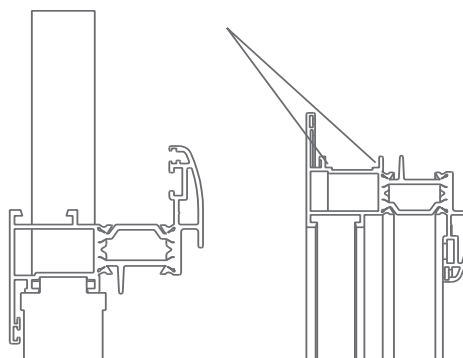
sistema de batente
rutura térmica



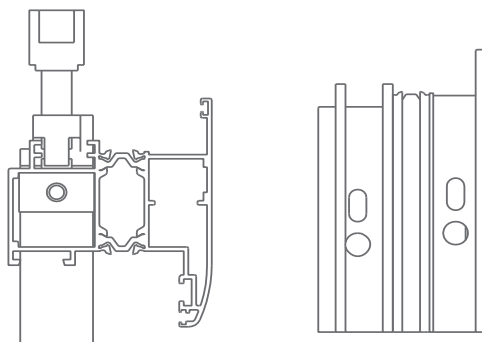
1 - MECANIZAÇÃO CREMONE
2 - MEC. BARRA DE CREMONE



4 - MECANIZAÇÃO DENTE FERRAGEM

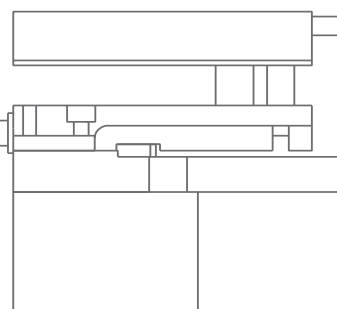


3 - MECANIZAÇÃO ESQUADRO

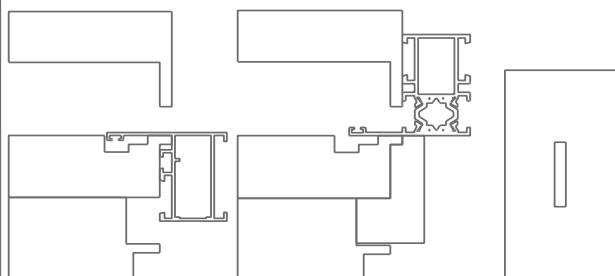


TOPO
ALCANCE MÁX. 53mm
ALCANCE MIN. 41mm

REGULÁVEL:

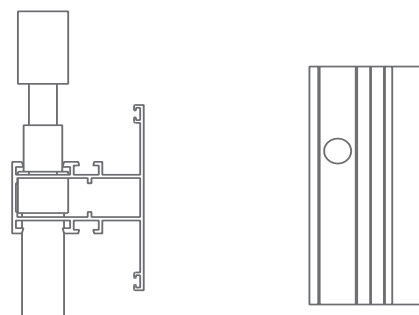


5 - MECANIZAÇÃO GOTEIRA

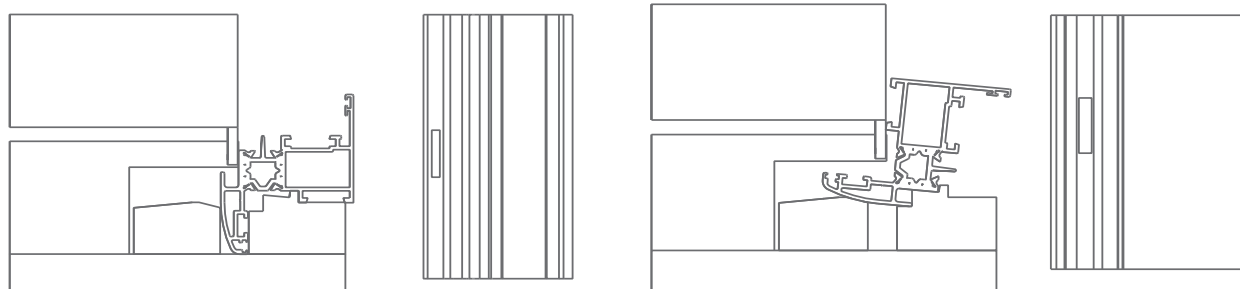


(SUPLEMENTO PARA AROS DE RT)

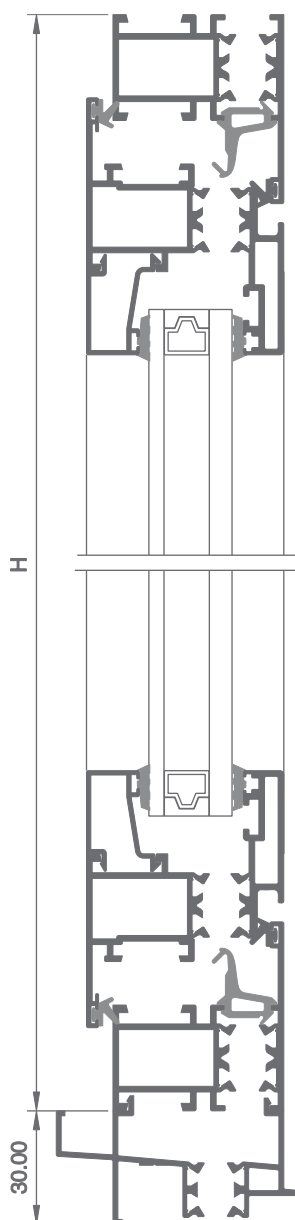
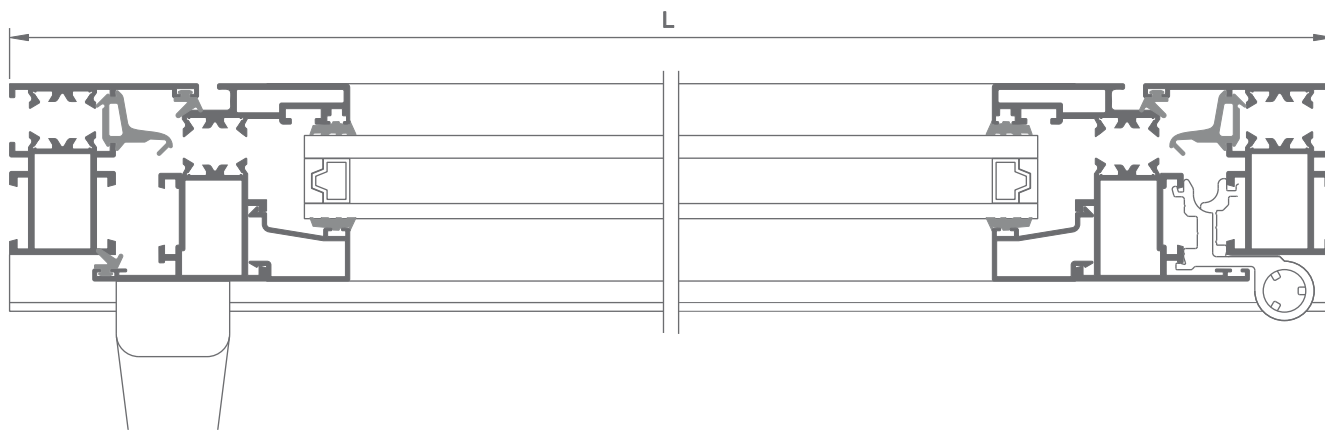
6 - MECANIZAÇÃO TRAVESSA P/ UNIÃO



7 - MECANIZAÇÃO DRENAGEM FOLHAS



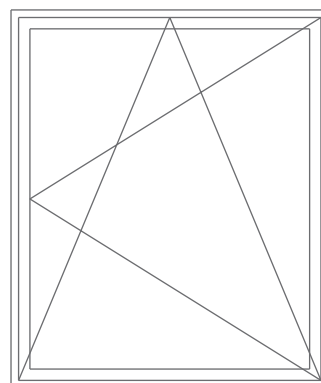
Janela de 1 folha de abertura Interior



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	2341	Aro de janela		2	L		2	H
	2343	Folha de janela		2	L - 44		2	H - 44
	2332	Condensação		1	L			
		Bites retos		2	L - 136		2	H - 180
		Bites curvos		2	L - 136		2	H - 136
	2814	Barra de cremone					2	H / 2

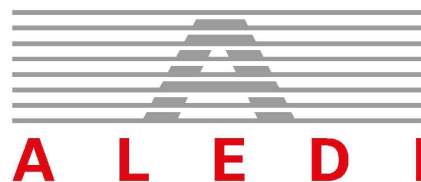
Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
31050	Vedante central	2	L	2	H
31041	Vedante batente (int. - ext.)	4	L	4	H
31055	Ângulo vulcanizado p/ v.central	4			

Ref.	Descrição	Bat.	Oscilo-b
30180	Esquadro	8	8
30195	Esquadro Alinhamento Folha	4	4
30200	Esquadro Alinhamento Folha	4	4
	Kit Oscilobatente de 1 folha	—	1
	Kit Batente de 1 folha	1	—
30211	Jogo topo condensação	1	1
30371	Goteira	4	4

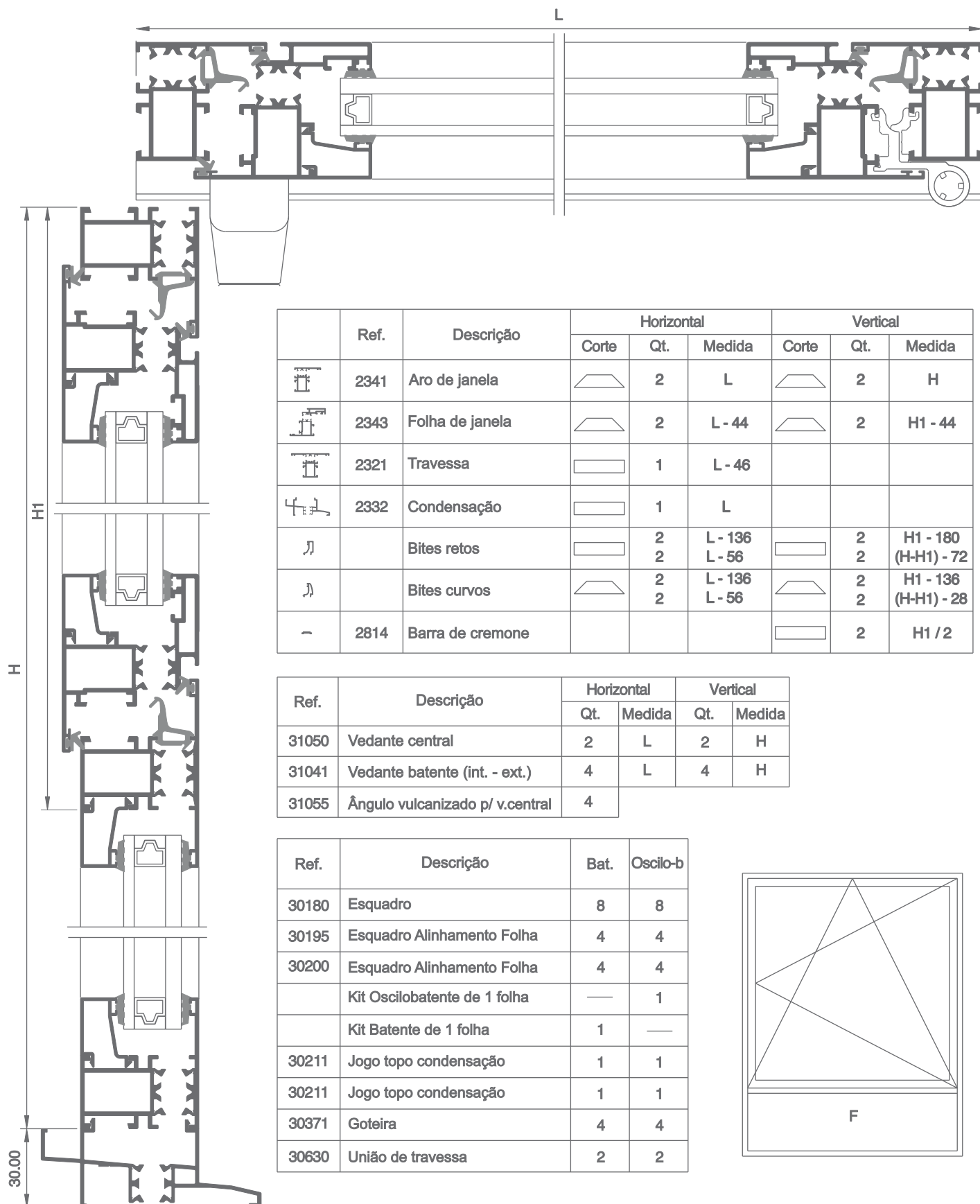


DOMO 45RT

sistema de batente
rutura térmica



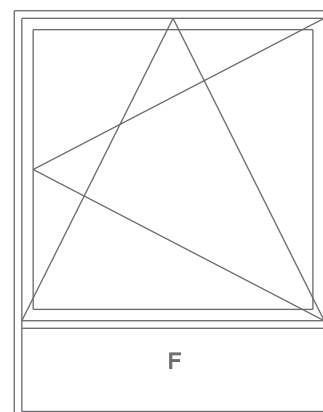
Janela de 1 folha de abertura Interior com fixo inferior



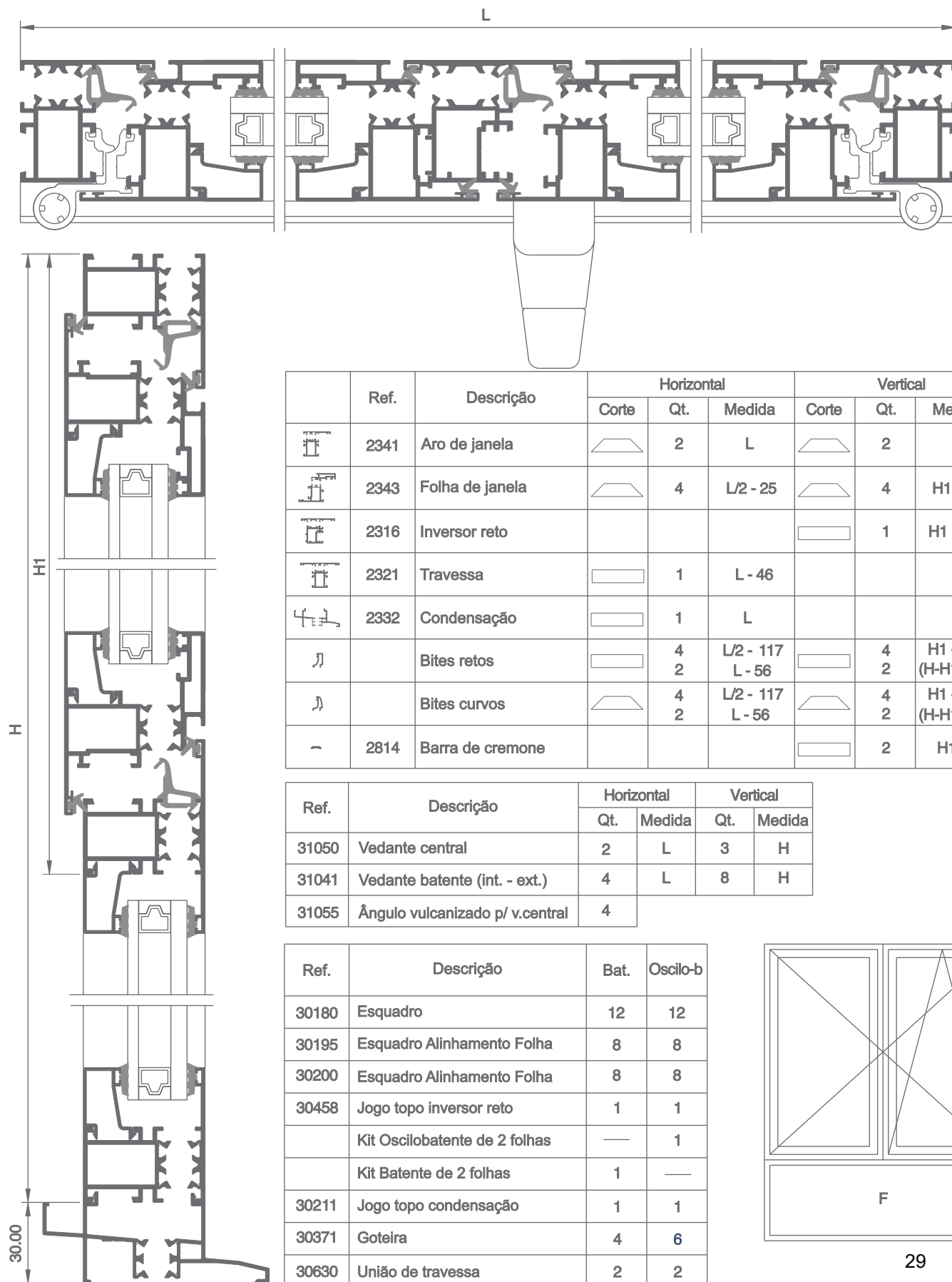
	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	2341	Aro de janela		2	L		2	H
	2343	Folha de janela		2	L - 44		2	H1 - 44
	2321	Travessa		1	L - 46			
	2332	Condensação		1	L			
		Bites retos		2 2	L - 136 L - 56		2 2	H1 - 180 (H-H1) - 72
		Bites curvos		2 2	L - 136 L - 56		2 2	H1 - 136 (H-H1) - 28
	2814	Barra de cremone					2	H1 / 2

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
31050	Vedante central	2	L	2	H
31041	Vedante batente (int. - ext.)	4	L	4	H
31055	Ângulo vulcanizado p/ v.central	4			

Ref.	Descrição	Bat.	Oscilo-b
30180	Esquadro	8	8
30195	Esquadro Alinhamento Folha	4	4
30200	Esquadro Alinhamento Folha	4	4
	Kit Oscilobatente de 1 folha	—	1
	Kit Batente de 1 folha	1	—
30211	Jogo topo condensação	1	1
30211	Jogo topo condensação	1	1
30371	Goteira	4	4
30630	União de travessa	2	2

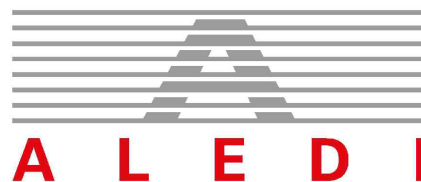


Janela de 2 folhas de abertura Interior com fixo inferior

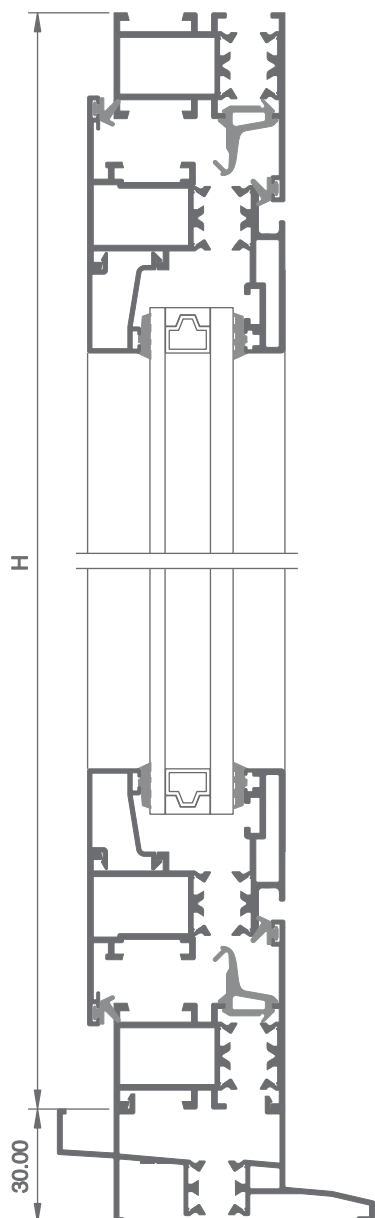
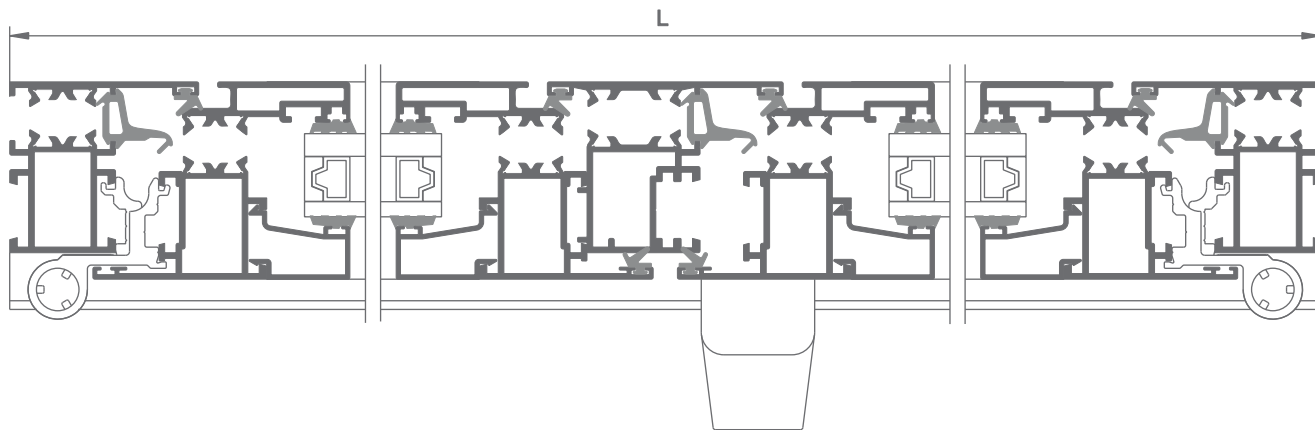


DOMO 45RT

sistema de batente
rutura térmica



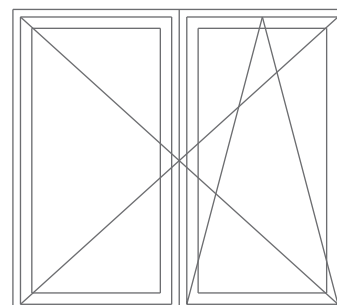
Janela de 2 folhas de abertura Interior



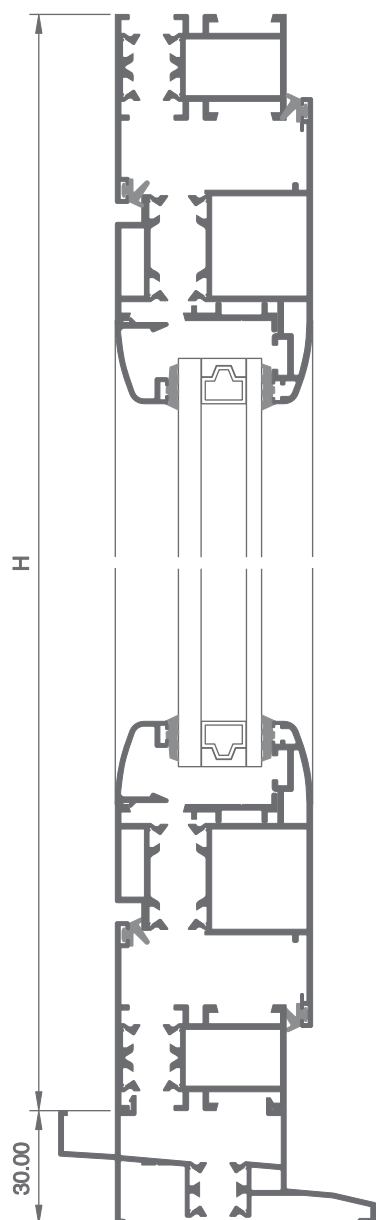
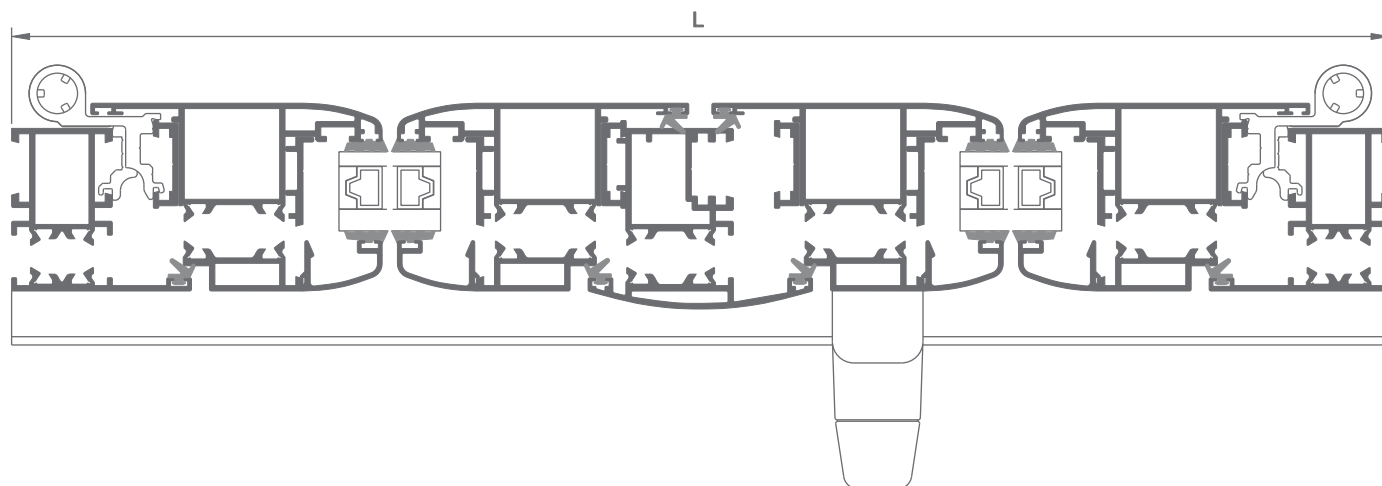
	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	2341	Aro de janela		2	L		2	H
	2343	Folha de janela		4	L/2 - 25		4	H - 44
	2316	Inversor reto					1	H - 113
	2332	Condensação		1	L			
		Bites retos		4	L/2 - 117		4	H - 180
		Bites curvos		4	L/2 - 117		4	H - 136
	2814	Barra de cremone					2	H / 2

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
31050	Vedante central	2	L	3	H
31041	Vedante batente (int. - ext.)	4	L	8	H
31055	Ângulo vulcanizado p/ v.central	4			

Ref.	Descrição	Bat.	Oscilo-b
30180	Esquadro	12	12
30195	Esquadro Alinhamento Folha	8	8
30200	Esquadro Alinhamento Folha	8	8
30458	Jogo topo inversor reto	1	1
	Kit Oscilobatente de 2 folhas	—	1
	Kit Batente de 2 folhas	1	—
30211	Jogo topo condensação	1	1
30371	Goteira	4	4



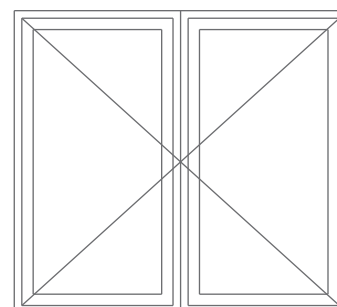
Janela de 2 folhas de abertura Interior



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	2341	Aro de janela		2	L		2	H
	2346	Folha abertura exterior		4	L/2 - 25		4	H - 44
	2317	Inversor curvo					1	H - 113
	2332	Condensação		1	L			
	2845	Adaptador dobradiça					4	150
	2847	Adaptador bite						
		Bite de mola		4	L/2 - 143		4	H - 162
	2814	Barra de cremone					2	H / 2

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
31041	Vedante batente (int. - ext.)	4	L	8	H

Ref.	Descrição	Bat.
30180	Esquadro aro	4
30170	Esquadro folha	8
30195	Esquadro Alinhamento Folha	8
30200	Esquadro Alinhamento Folha	8
30460	Jogo topo inversor	1
	Kit Batente de 2 folhas	1
30211	Jogo topo condensação	1
30371	Goteira	4

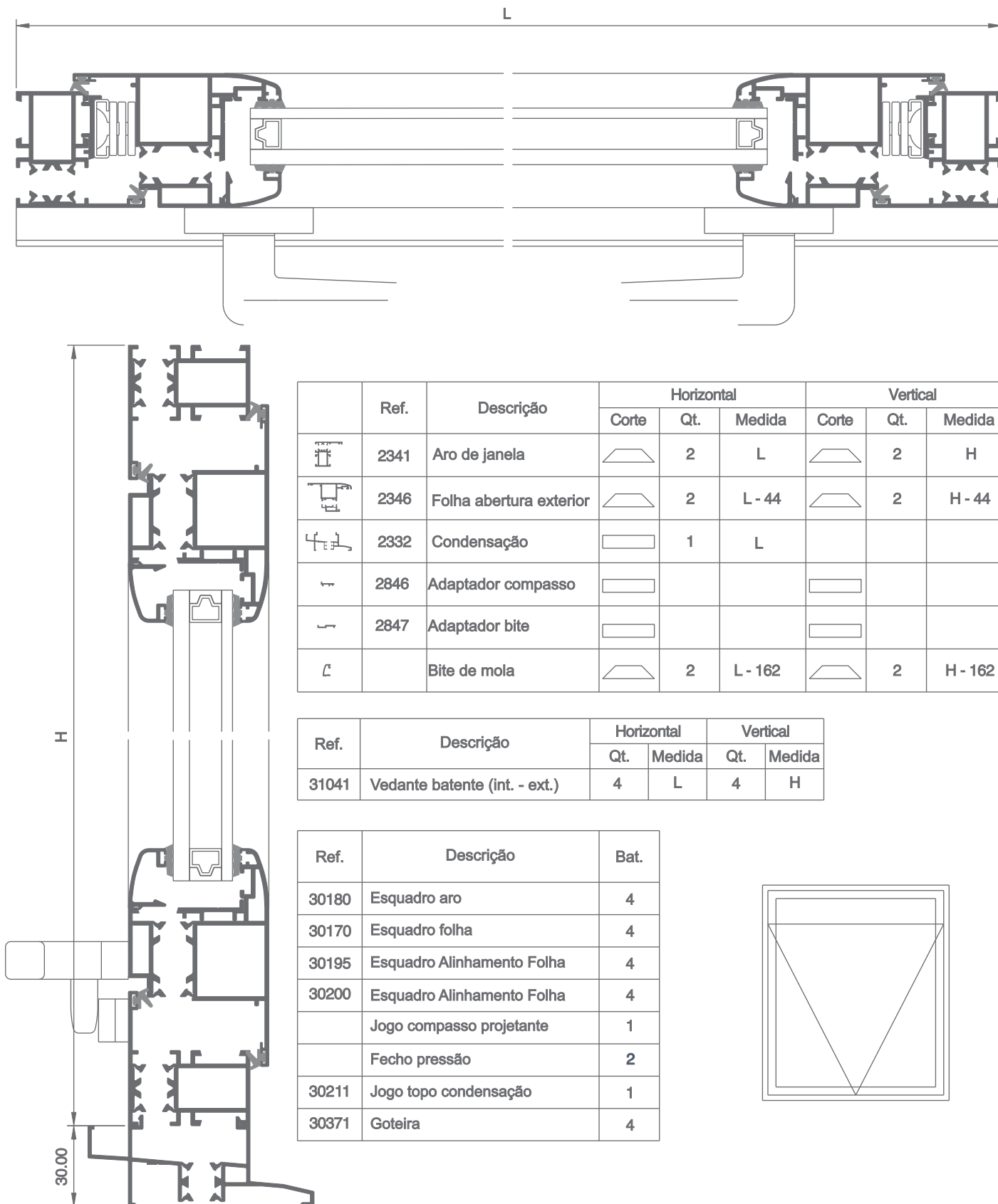


DOMO 45RT

sistema de batente
rutura térmica



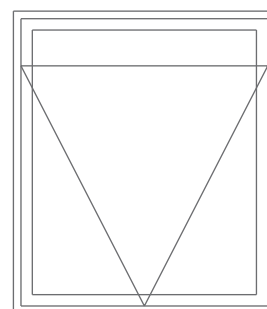
Janela projetante



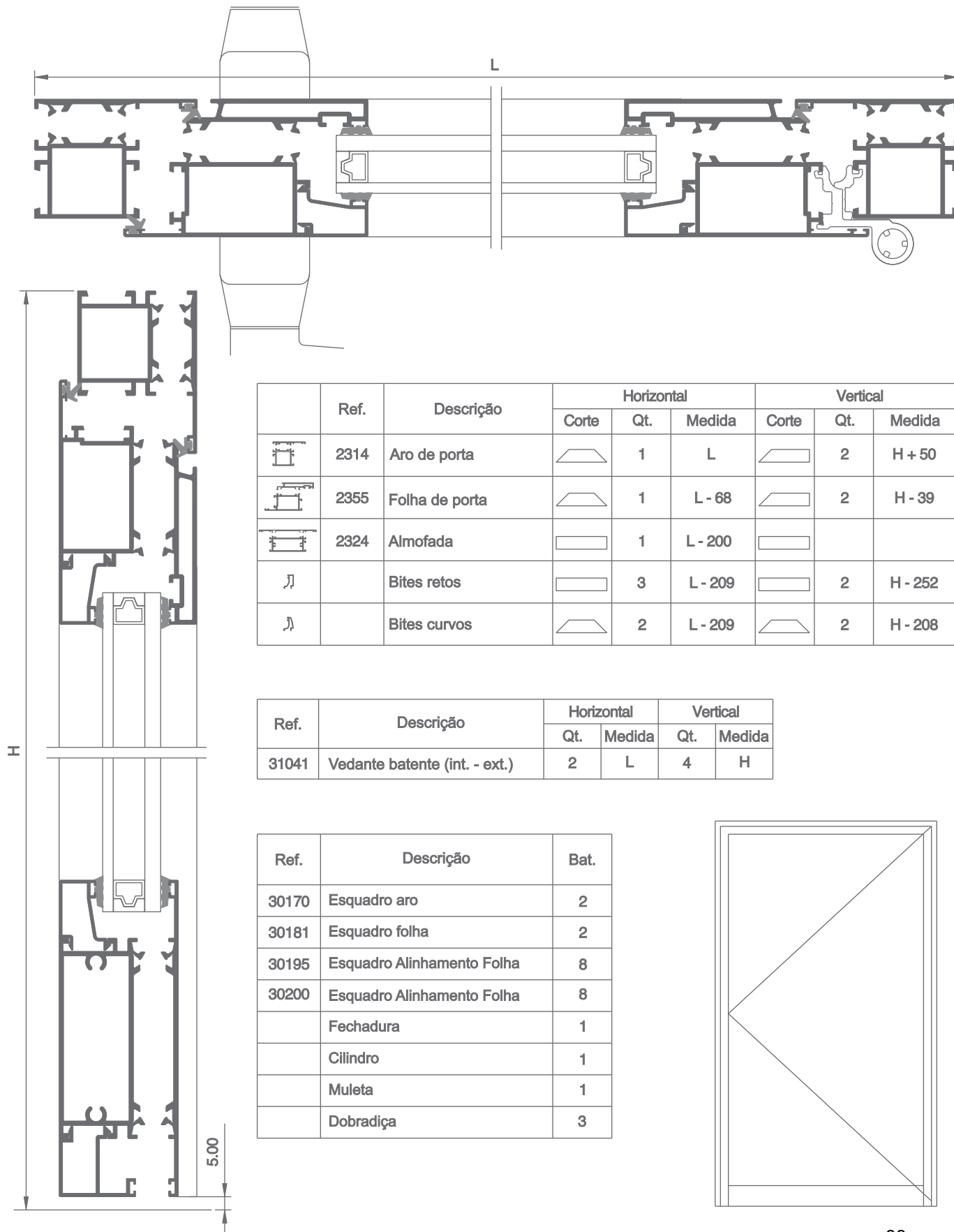
	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	2341	Aro de janela		2	L		2	H
	2346	Folha abertura exterior		2	L - 44		2	H - 44
	2332	Condensação		1	L			
	2846	Adaptador compasso						
	2847	Adaptador bite						
		Bite de mola		2	L - 162		2	H - 162

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
31041	Vedante batente (int. - ext.)	4	L	4	H

Ref.	Descrição	Bat.
30180	Esquadro aro	4
30170	Esquadro folha	4
30195	Esquadro Alinhamento Folha	4
30200	Esquadro Alinhamento Folha	4
	Jogo compasso projetante	1
	Fecho pressão	2
30211	Jogo topo condensação	1
30371	Goteira	4



Porta de 1 folha de abertura Interior



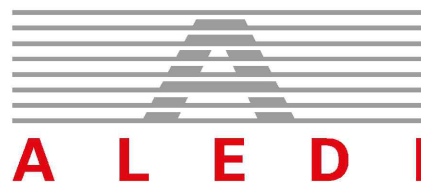
	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	2314	Aro de porta		1	L		2	H + 50
	2355	Folha de porta		1	L - 68		2	H - 39
	2324	Almofada		1	L - 200			
		Bites retos		3	L - 209		2	H - 252
		Bites curvos		2	L - 209		2	H - 208

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
31041	Vedante batente (int. - ext.)	2	L	4	H

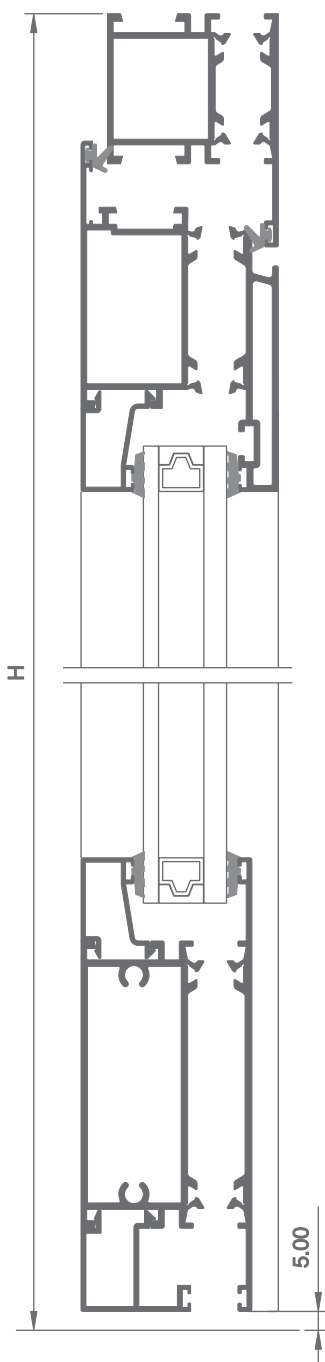
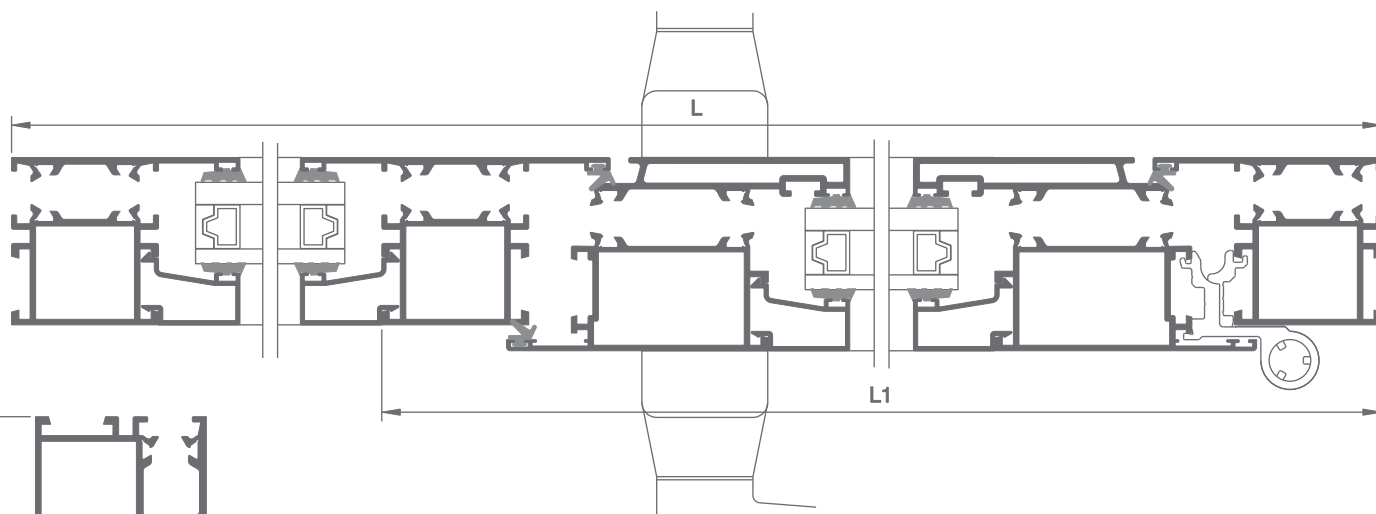
Ref.	Descrição	Bat.
30170	Esquadro aro	2
30181	Esquadro folha	2
30195	Esquadro Alinhamento Folha	8
30200	Esquadro Alinhamento Folha	8
	Fechadura	1
	Cilindro	1
	Muleta	1
	Dobradiça	3

DOMO 45RT

sistema de batente
rutura térmica



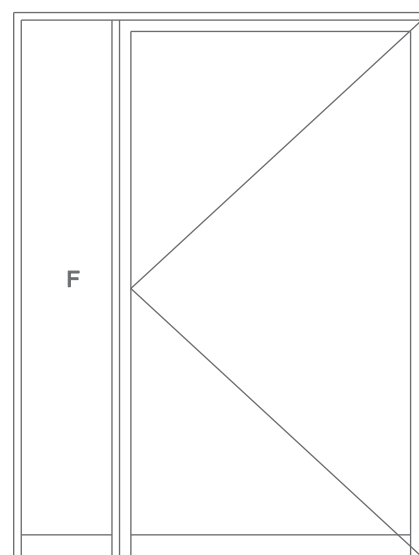
Porta de 1 folha de abertura Interior com fixo lateral



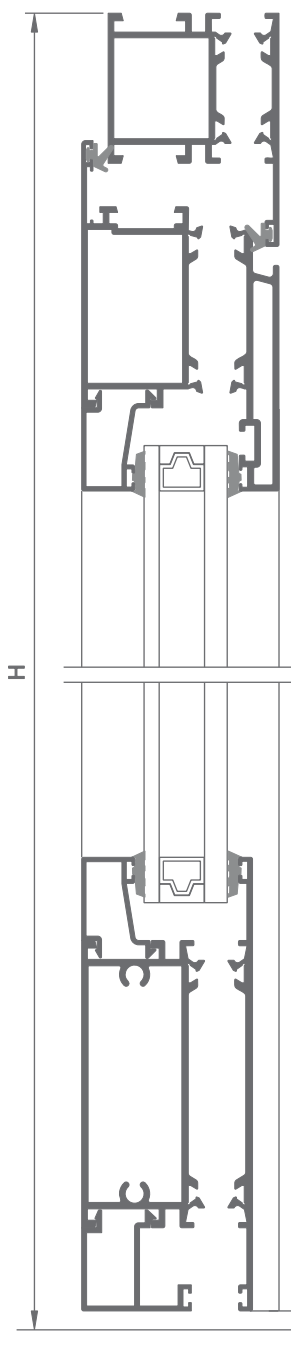
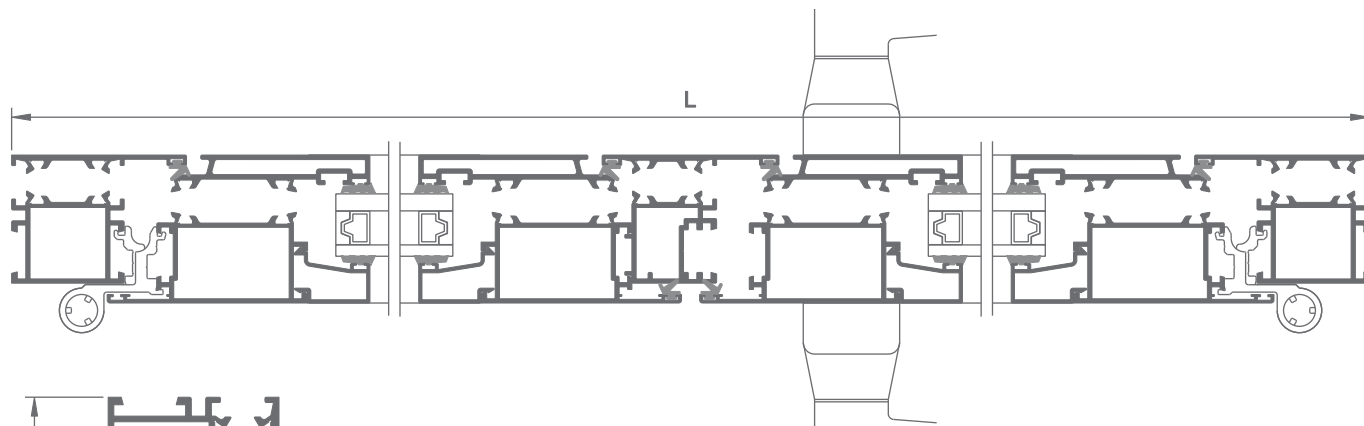
	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	2314	Aro de porta		1	L		2	H + 50
	2355	Folha de porta		1	L1 - 68		2	H - 39
	2323	Travessa					1	H + 10
	2324	Almofada		1 1	L1 - 200 (L-L1) - 30			
		Bites retos		3 2	L1 - 209 (L-L1) - 40		2 2	H - 252 H - 246
		Bites curvos		2 2	L1 - 209 (L-L1) - 40		2 2	H - 208 H - 202

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
31041	Vedante batente (int. - ext.)	2	L	4	H

Ref.	Descrição	Bat.
30170	Esquadro aro	2
30181	Esquadro folha	2
30195	Esquadro Alinhamento Folha	2
30200	Esquadro Alinhamento Folha	2
30635	União de travessa	1
	Fechadura	1
	Cilindro	1
	Muleta	1
	Dobradiça	3



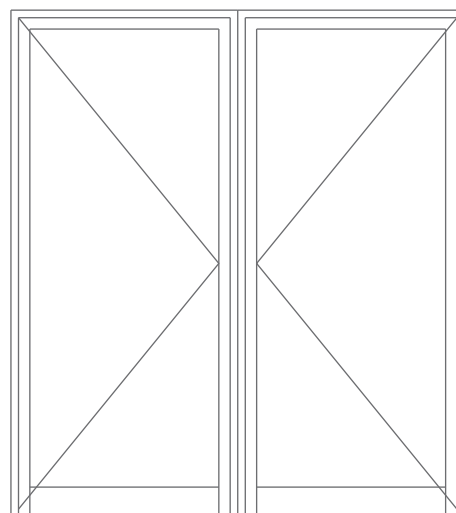
Porta de 2 folhas de abertura Interior



	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	2314	Aro de porta		1	L		2	H + 50
	2355	Folha de porta		2	L/2 - 37		4	H - 39
	2316	Inversor reto					1	H - 74
	2324	Almofada		2	L/2 - 169			
		Bites retos		6	L/2 - 179		4	H - 252
		Bites curvos		4	L/2 - 179		4	H - 208

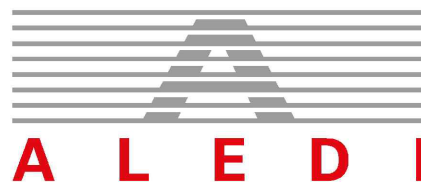
Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
31041	Vedante batente (int. - ext.)	2	L	8	H

Ref.	Descrição	Bat.
30170	Esquadro aro	2
30181	Esquadro folha	4
30195	Esquadro Alinhamento Folha	4
30200	Esquadro Alinhamento Folha	4
30458	Jogo topo inversor	1
	Jogo fecho 2ª folha	1
	Fechadura	1
	Cilindro	1
	Muleta	1
	Dobradiça	6

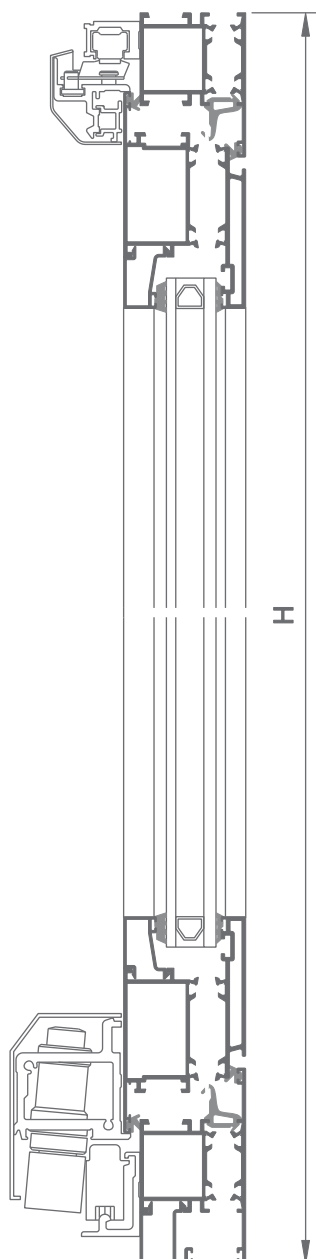
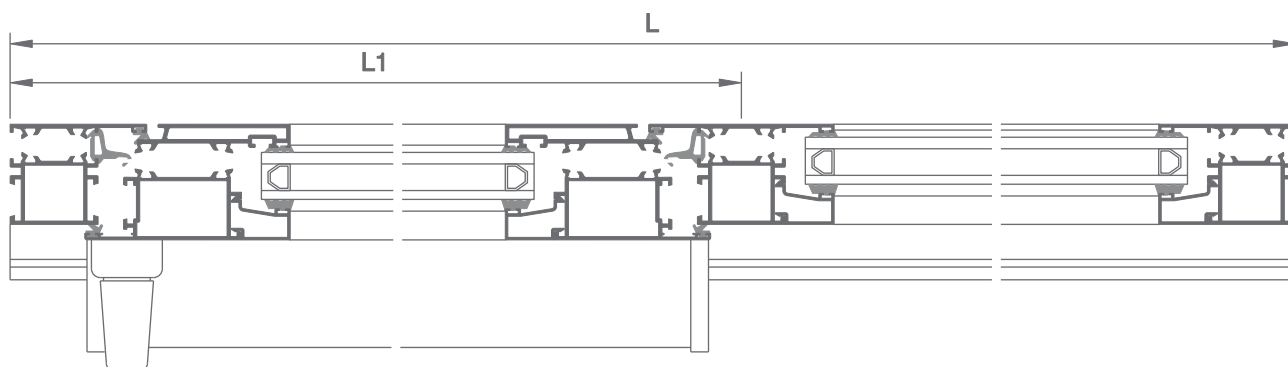


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rutura térmica



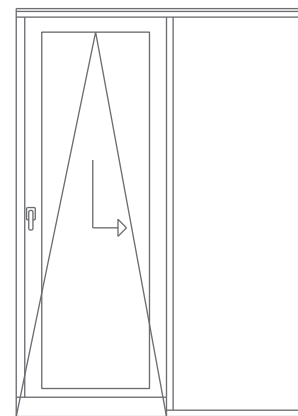
Porta osciloparalela



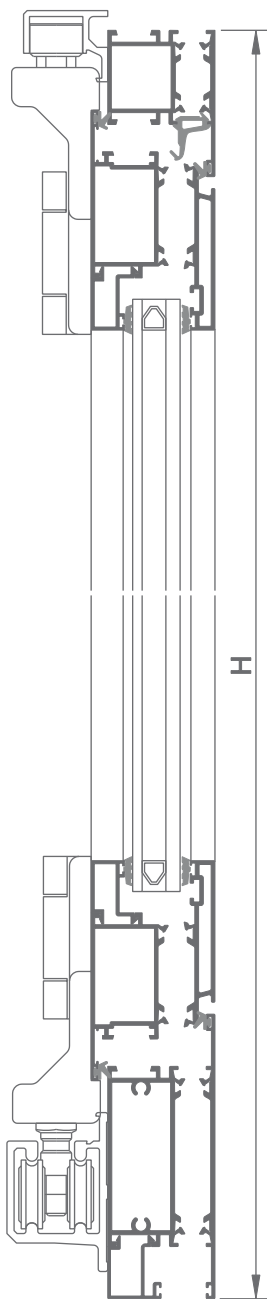
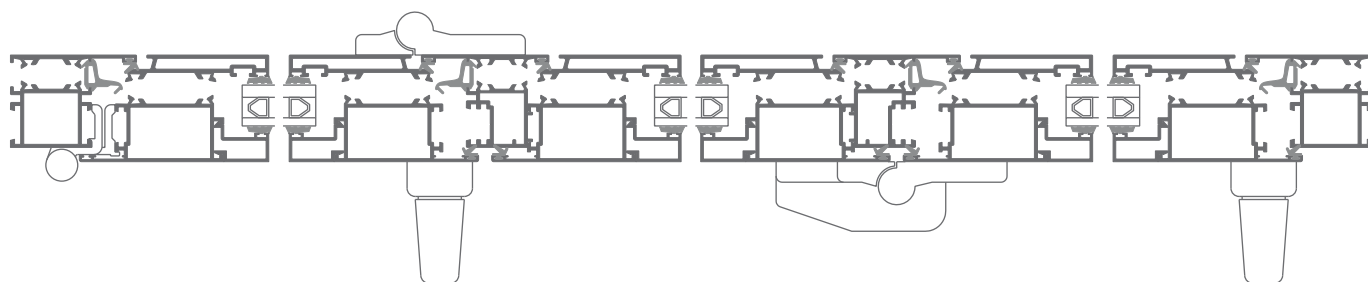
	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	2314	Aro de porta		1	L		2	H
	2355	Folha de porta		2	L1 - 48		2	H - 90
	2323	Travessa		1	L - 70		1	H - 92
		Bites curvos		2 2	L1 - 189 (L-L1) - 60		2 2	H - 231 H - 102
		Bites retos		2 2 1	L1 - 189 (L-L1) - 60 L - 70		2 2	H - 275 H - 146

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
31050	Vedante central	2	L	2	H
31041	Vedante batente (int. - ext.)	4	L	4	H
31055	Ângulo vulcanizado p/ v.central	4			

Ref.	Descrição	Bat.
30170	Esquadro aro	2
30181	Esquadro folha	4
30195	Esquadro Alinhamento Folha	4
30200	Esquadro Alinhamento Folha	4
30635	União de travessa	2
	Kit osciloparalela	1



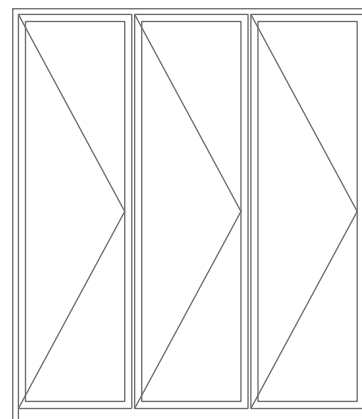
Harmónio de 3 folhas

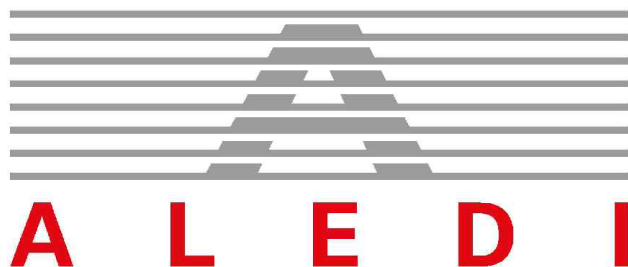


	Ref.	Descrição	Horizontal			Vertical		
			Corte	Qt.	Medida	Corte	Qt.	Medida
	2314	Aro de porta		1	L		2	H
	2355	Folha de porta		3	L/3 - 26		3	H - 126
	2316	Inversor reto					2	H - 195
	2324	Almofada		1	L - 70			
		Bites curvos		3	L/3 - 168		3	H - 267
		Bites retos		3 1	L/3 - 168 L - 70		3	H - 311

Ref.	Descrição	Horizontal		Vertical	
		Qt.	Medida	Qt.	Medida
31050	Vedante central	2	L	4	H
31041	Vedante batente (int. - ext.)	4	L	12	H
31055	Ângulo vulcanizado p/ v.central	4			

Ref.	Descrição	Bat.
30170	Esquadro aro	2
30181	Esquadro folha	12
30195	Esquadro Alinhamento Folha	12
30200	Esquadro Alinhamento Folha	12
30458	Jogo topo inversor	2
	Kit harmónio	1





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