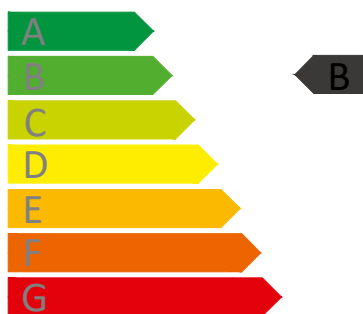




SISTEMA DE ETIQUETAGEM ENERGÉTICA DE PRODUTOS



**DESEMPENHO
ENERGÉTICO Verão 12.51
Inverno 9.68**
(kWh/m²mês)

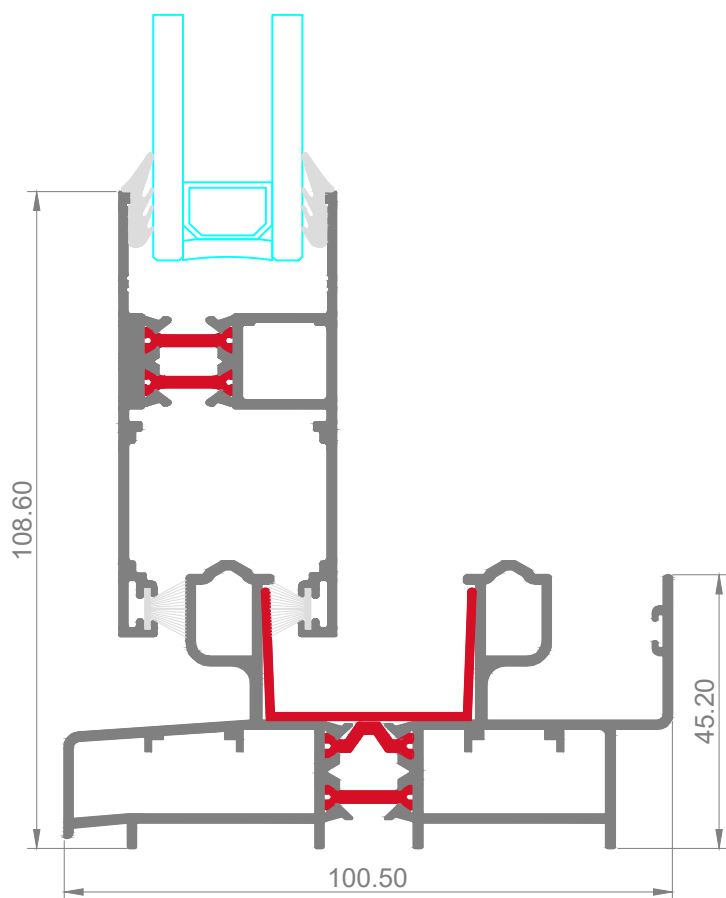
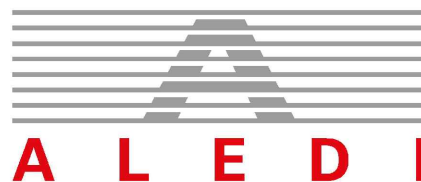
Transmissão térmica (Uw)	2.43 w/m ² K
Fator solar do vidro (g)	0.77
Classe de permeabilidade ao ar	Classe 3

- Ruptura ponte térmica.
- Perfis extrudidos em liga 6063.
- Espessura geral 1,5 mm.
- Corte a meia esquadria
- Juntas de estanquidade em EPDM
- Esquadros de união em alumínio injetado com botão
- Esquadros de alinhamento em inox.
- Perfil de rodagem com possibilidade de renovação.
- Profundidade de aro 91 mm e folha 35 mm.
- Possibilidade de aro bicarril ou tricarril
- Diferentes tipos de fecho: encastrado, com ou sem chave, multiponto.

- Rupture pont thermique.
- Profilés en extrusion d'alliage 6063.
- Epaisseur générale 1,5 mm.
- Coupe d'onglet.
- Joints d'étanchéité en EPDM
- Equerres d'assemblage en aluminium injecté avec touche d'ancrage
- Equerres d'alignement en inox.
- Profondeur du dormant 91 mm.
- Profondeur d'ouvrant 35 mm.
- Possibilité de dormant deux ou trois rails
- Différents types de verrouillage, encastré, avec ou sans clé, verrouillage en trois points.

RTC

sistema de correr perimetral
rutura térmica

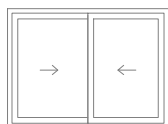


Resistência à ação do vento	Classe C5
Permeabilidade ao ar	Classe 3
Estanquidade à água	7A
Substâncias perigosas	NPD
Capacidade de suporte de carga dos dispositivos de segurança	APTO
Desempenho acústico	32 dB
Transmitância térmica (Uw)	desde 2.43 W/m2K

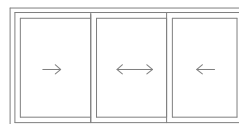
Resistance à la charge de vent	Classe C5
Perméabilité à l'air	Classe 3
Étanchéité à l'eau	7A
Substances dangereuses	NPD
Capacité de support de charge des dispositifs de sécurité	APTE
Caractéristiques acoustiques	32 dB
Transmittance thermique (Uw)	depuis 2.43 W/m2K



Sistema de correr

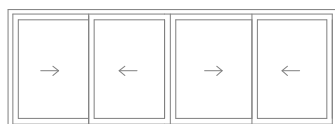


Sistema de correr 3 folhas



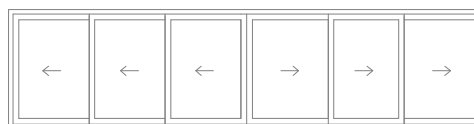
Coulissante trois ouvrants

Sistema de correr 4 folhas



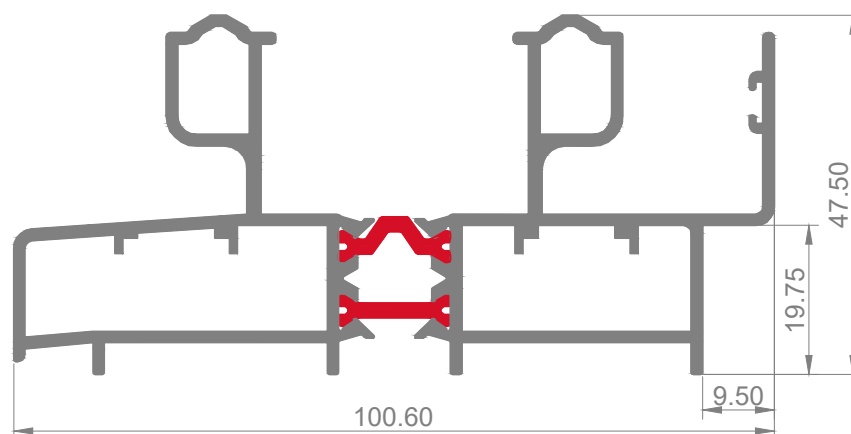
Coulissante quatre ouvrants

Sistema de correr 6 folhas

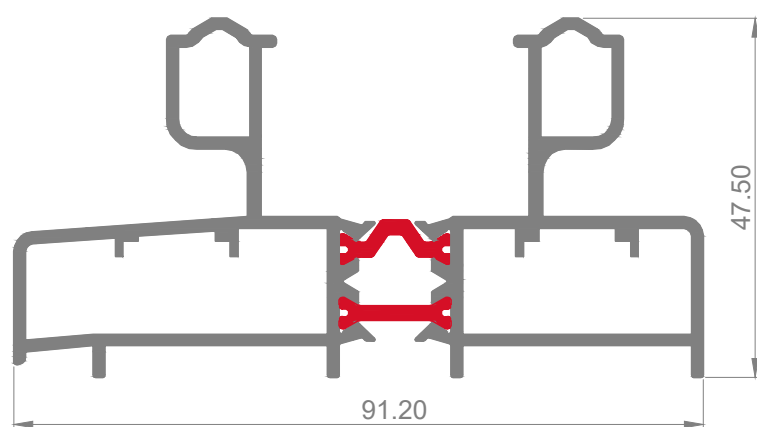


Coulissante six ouvrants

RTC-01



RTC-02

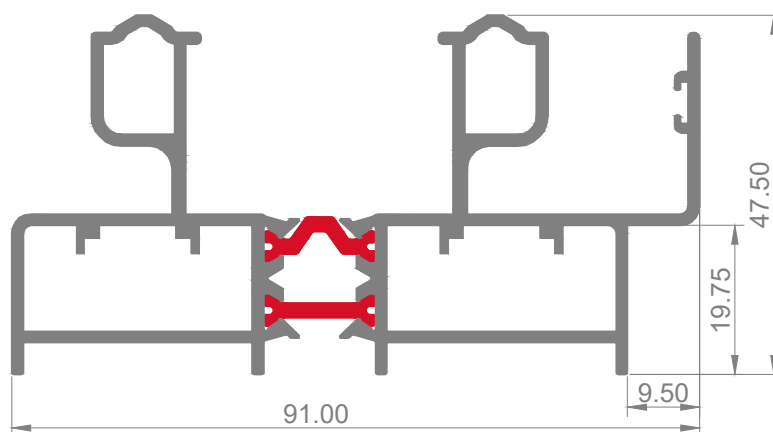


RTC

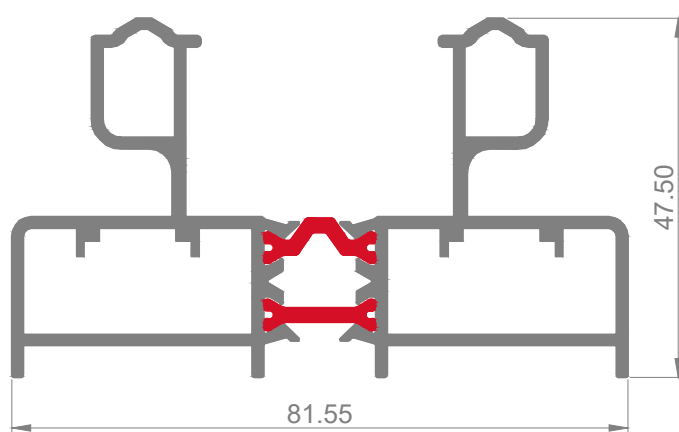
sistema de correr perimetral
rutura térmica



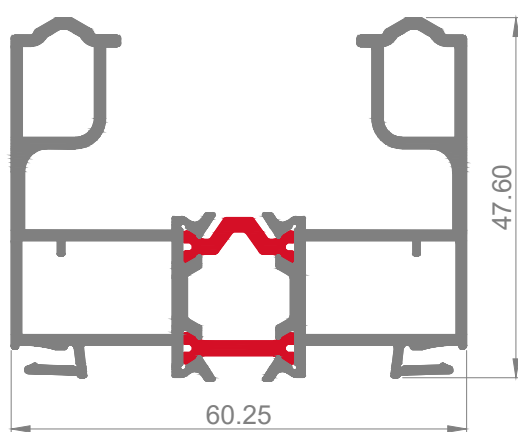
RTC-10



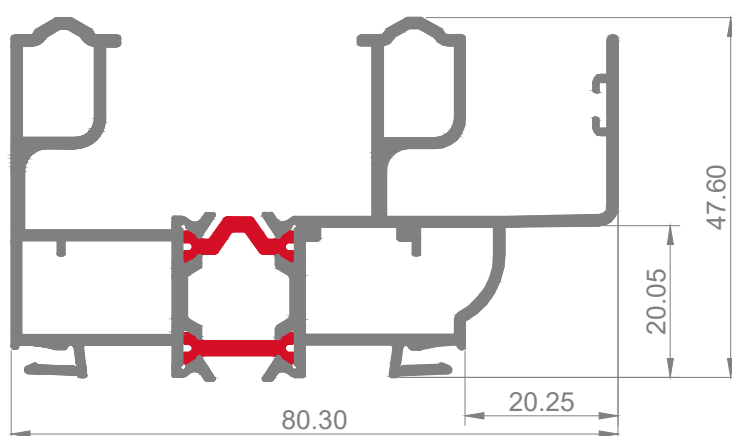
RTC-12



RTC-08



RTC-09

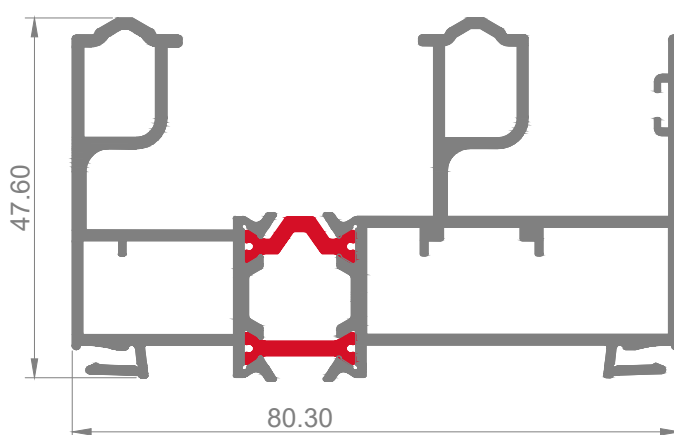


RTC

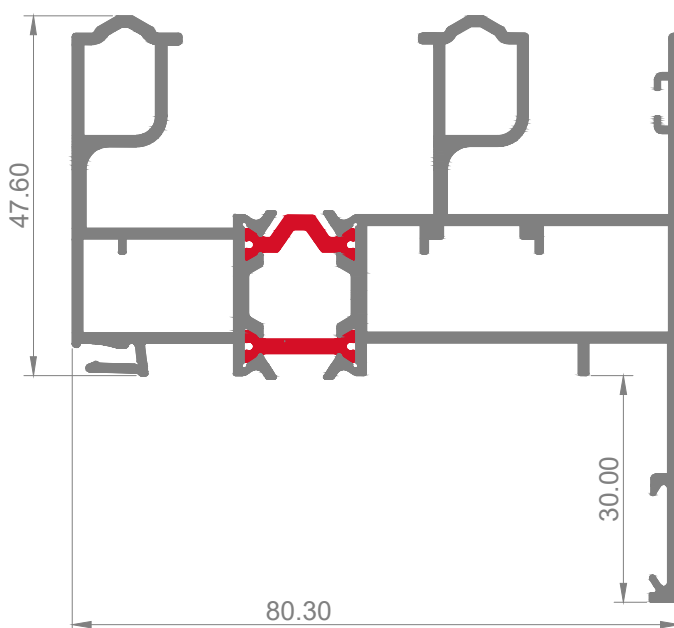
sistema de correr perimetral
rutura térmica



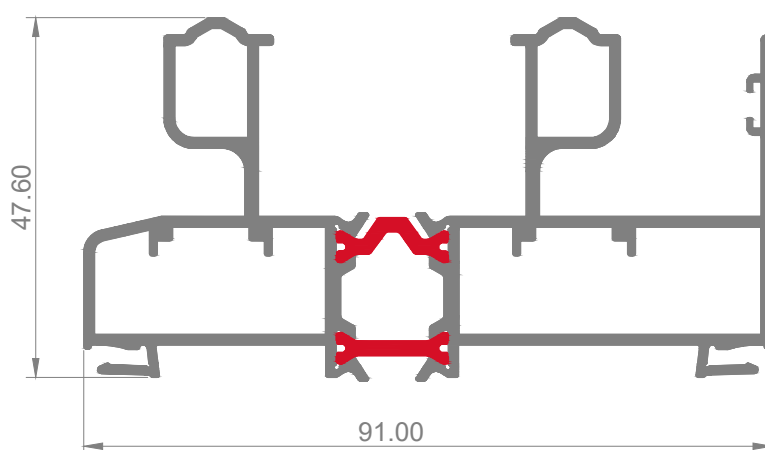
RTC-20



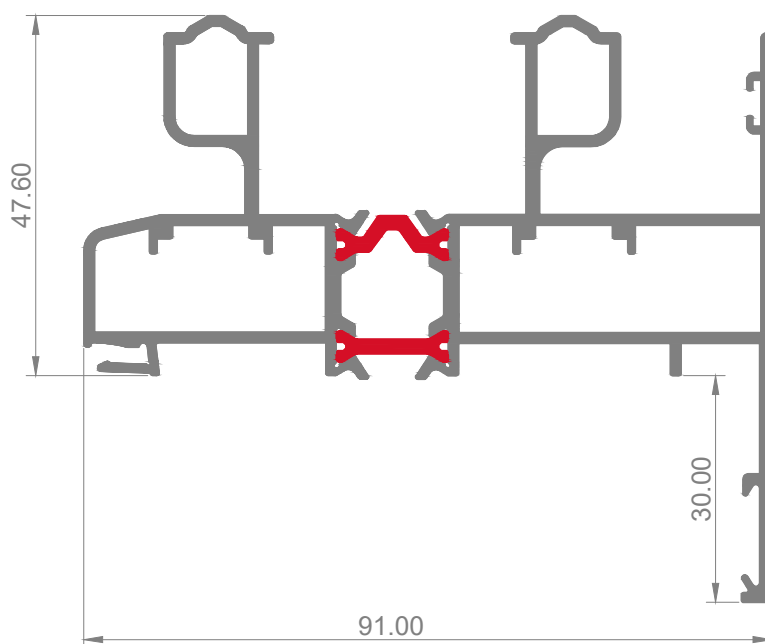
RTC-15



RTC-21



RTC-22

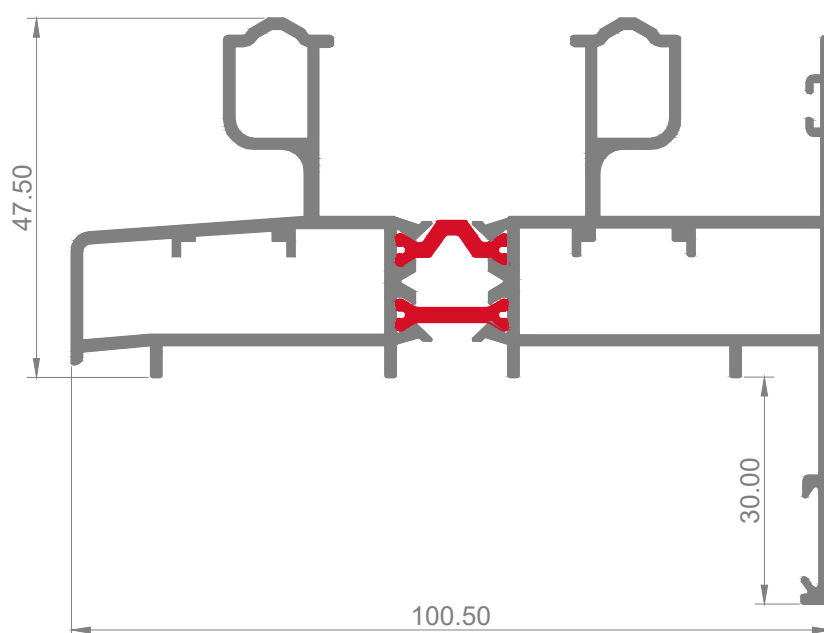


RTC

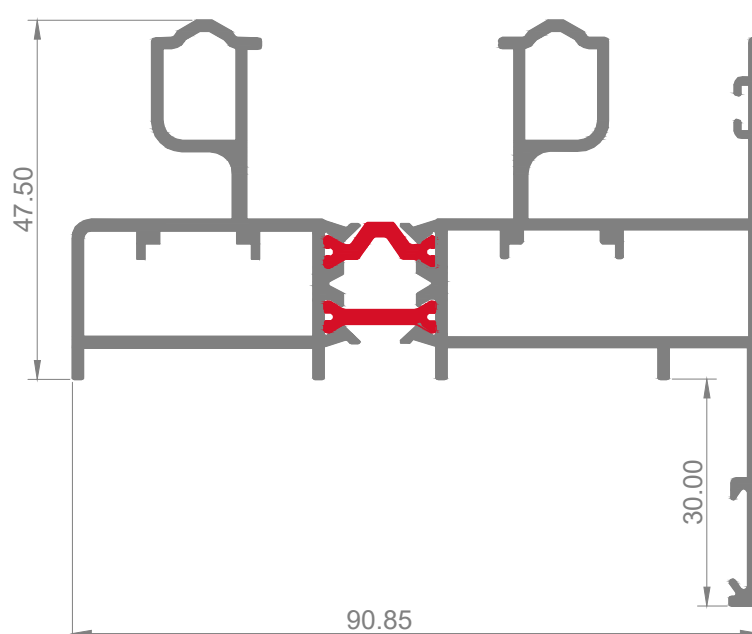
sistema de correr perimetral
rutura térmica



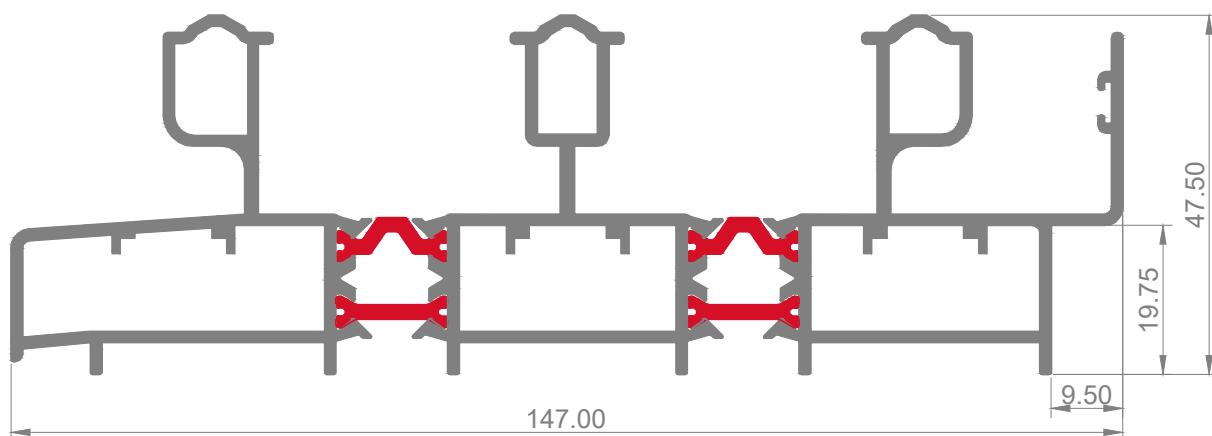
RTC-11



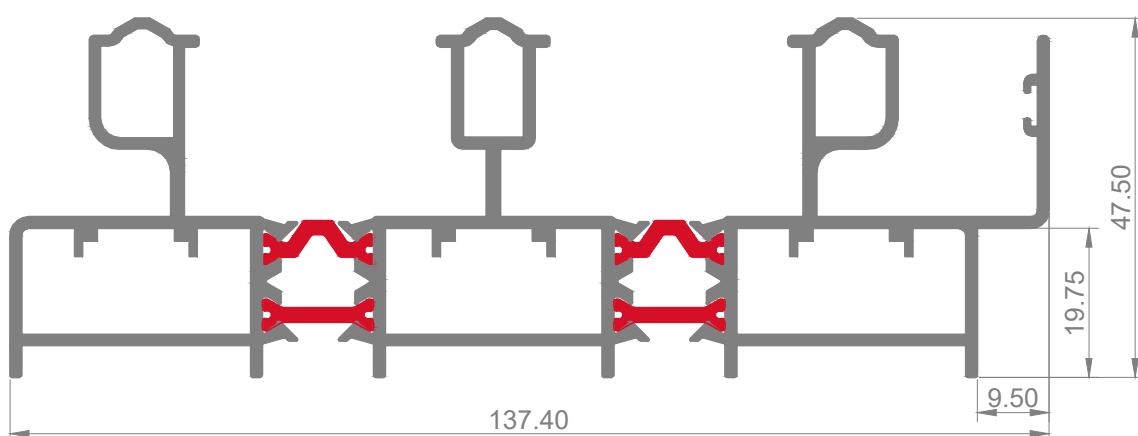
RTC-14



RTC-03



RTC-13

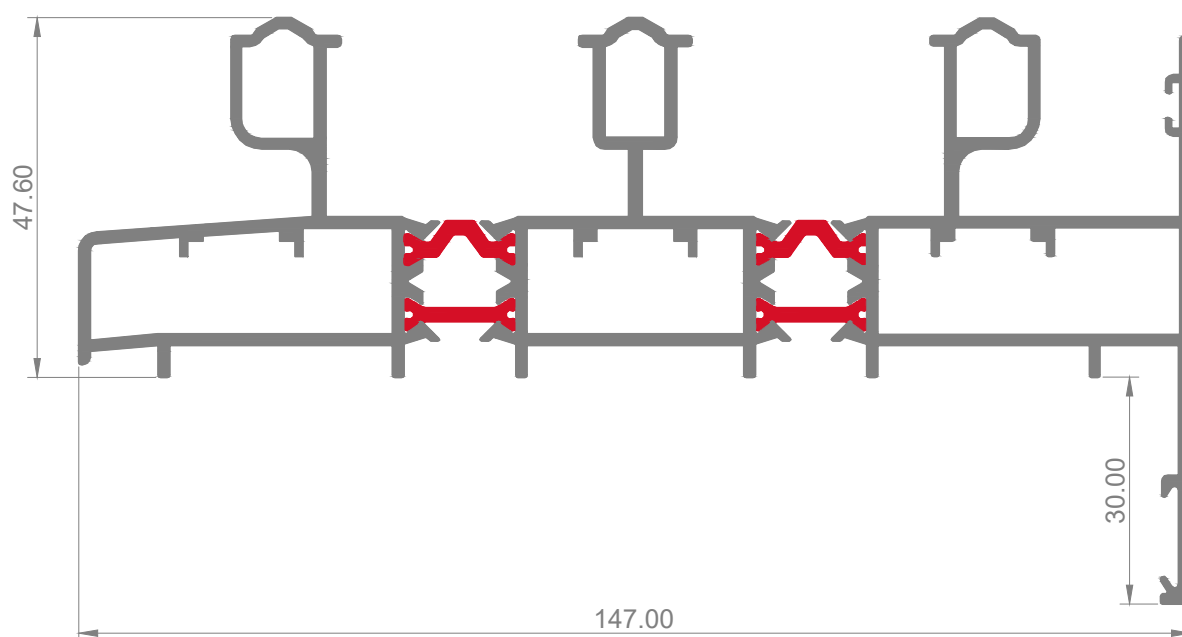


RTC

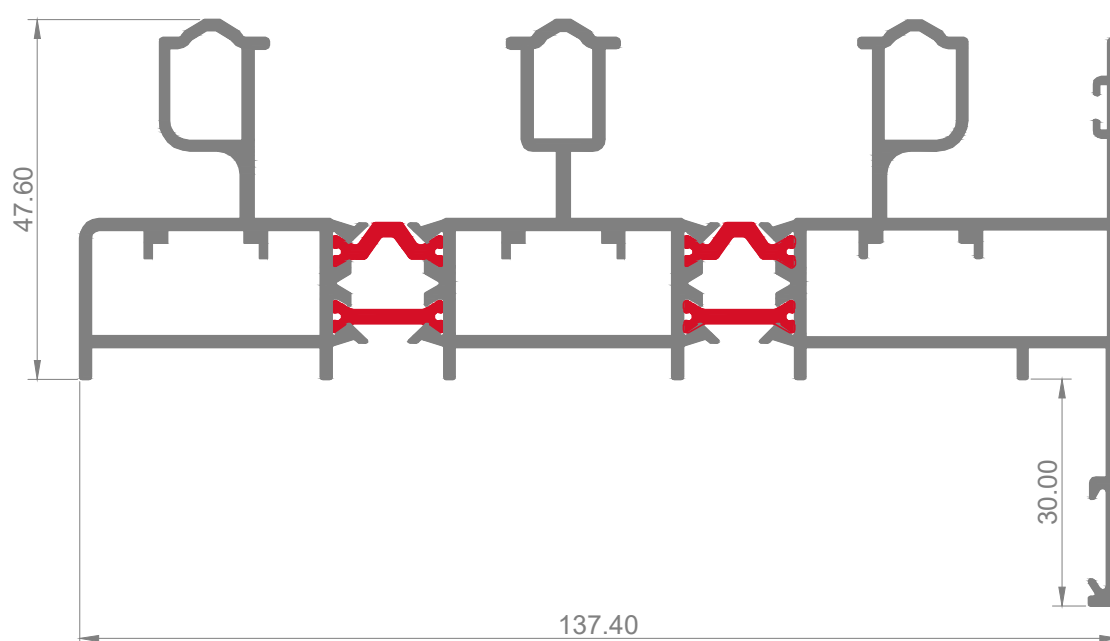
sistema de correr perimetral
rutura térmica



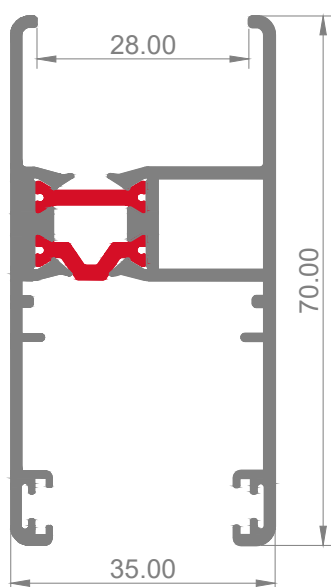
RTC-17



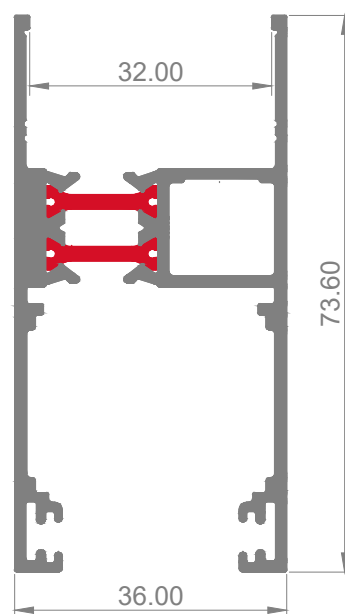
RTC-18



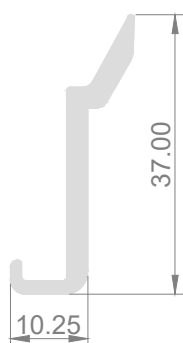
RTC-04



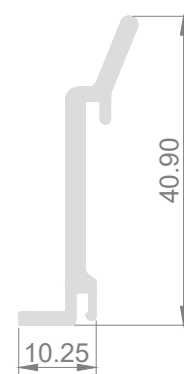
TS-800



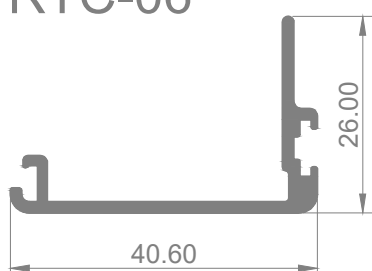
RTC-101



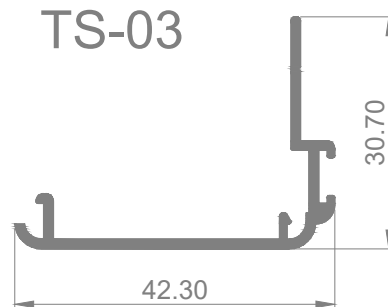
TS POL-01



RTC-06



TS-03

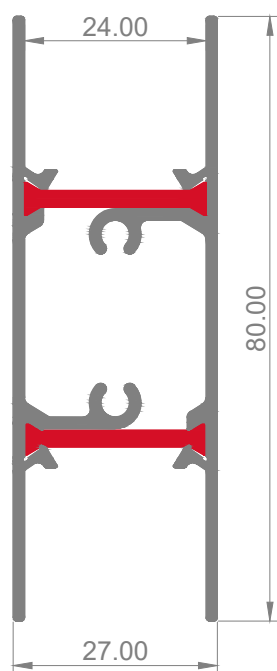


RTC

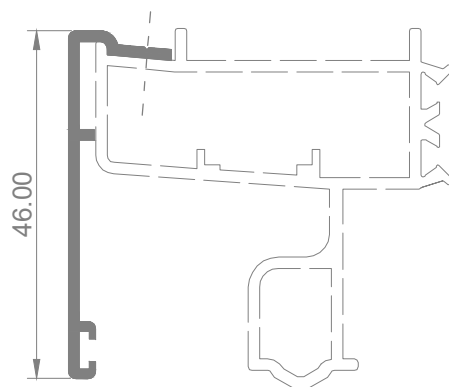
sistema de correr perimetral
rutura térmica



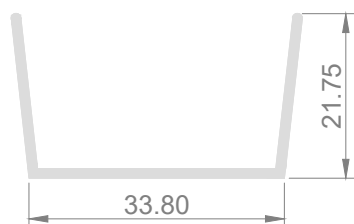
RTC-3416



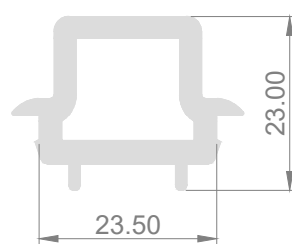
RTC-83



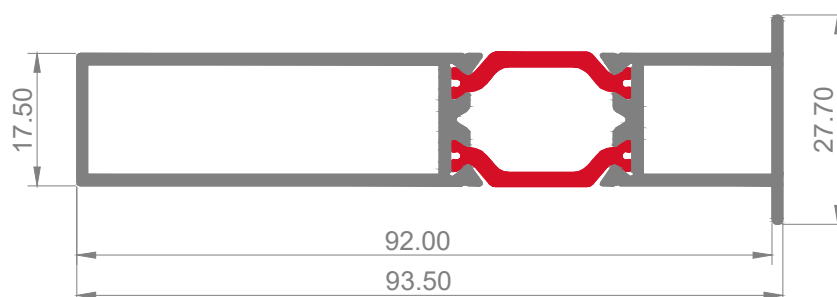
RTC-100

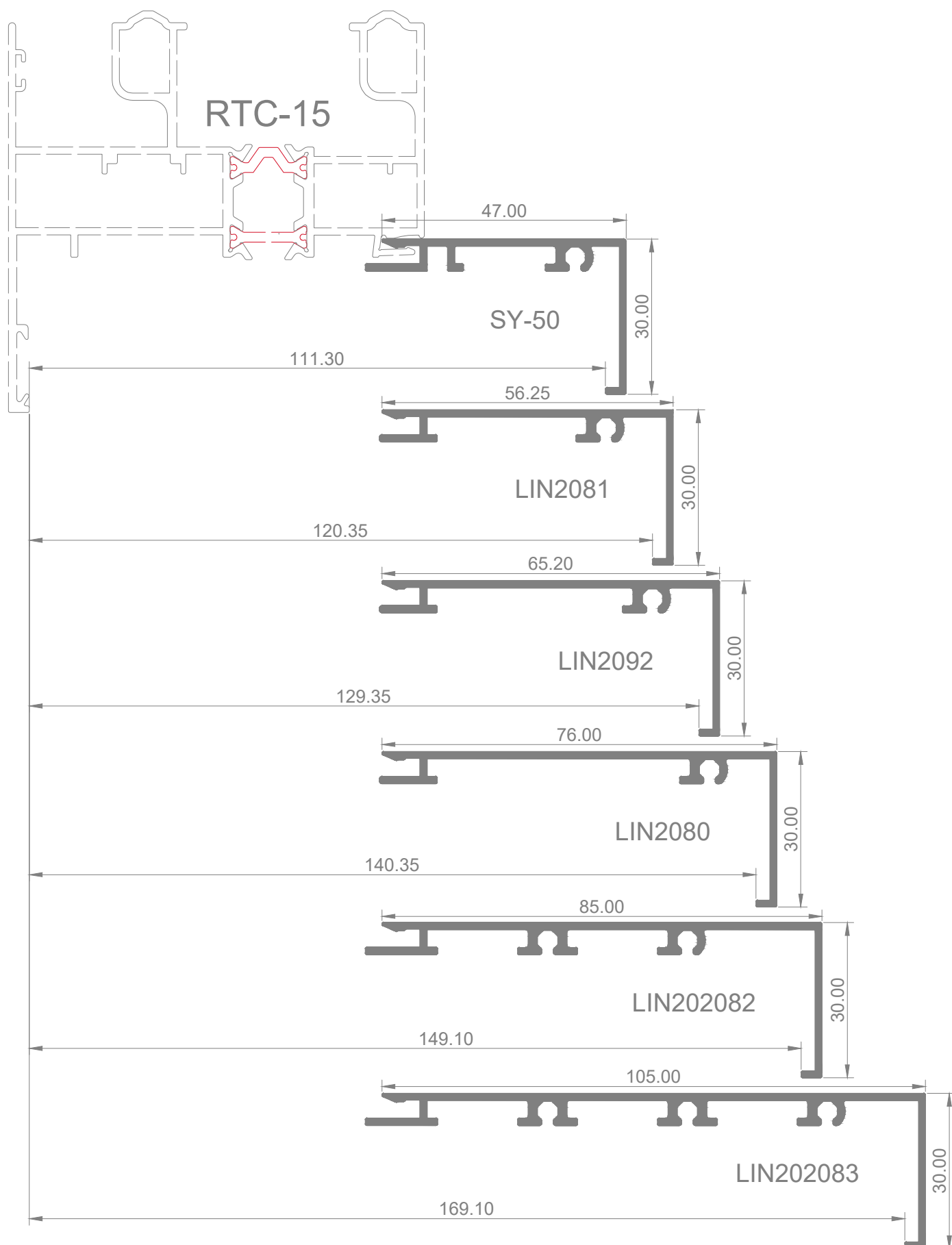


RTC-103



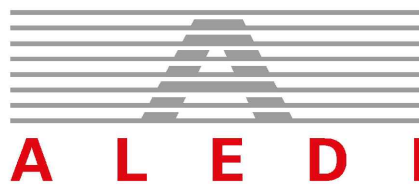
RTC-70



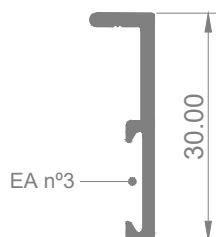


RTC

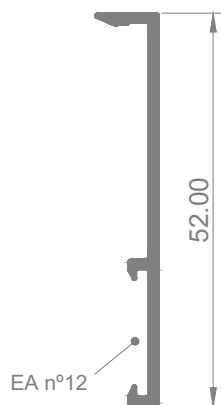
sistema de correr perimetral
rutura térmica



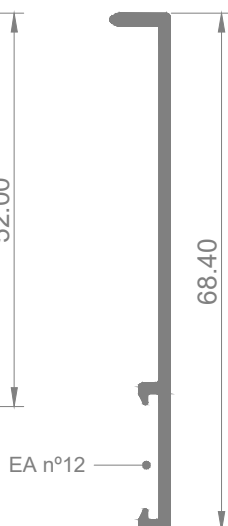
SY-01



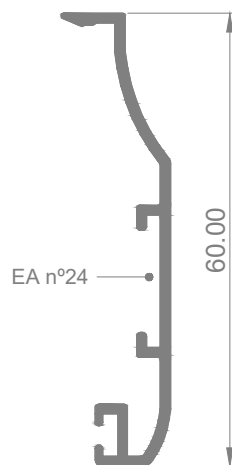
L64



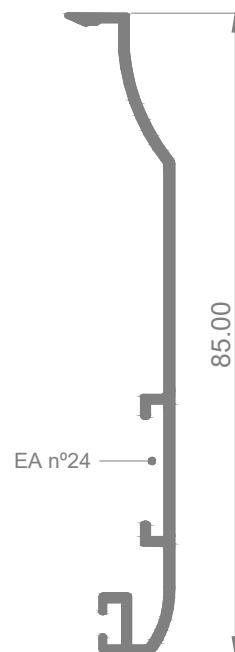
L63



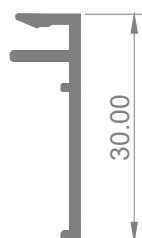
LIN202079



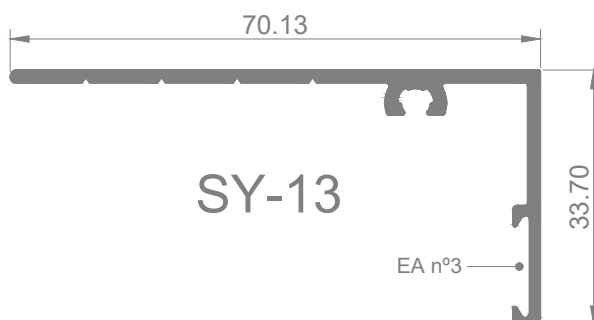
LIN202080



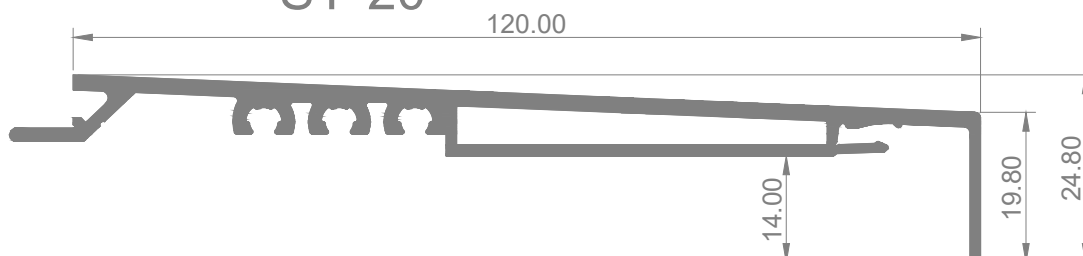
LIN2082

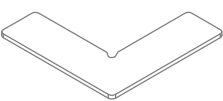
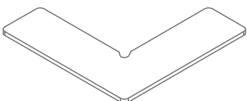
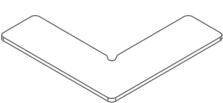
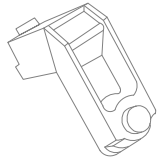
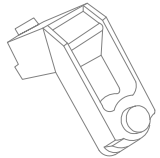


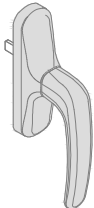
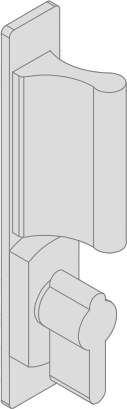
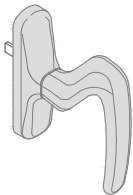
SY-13

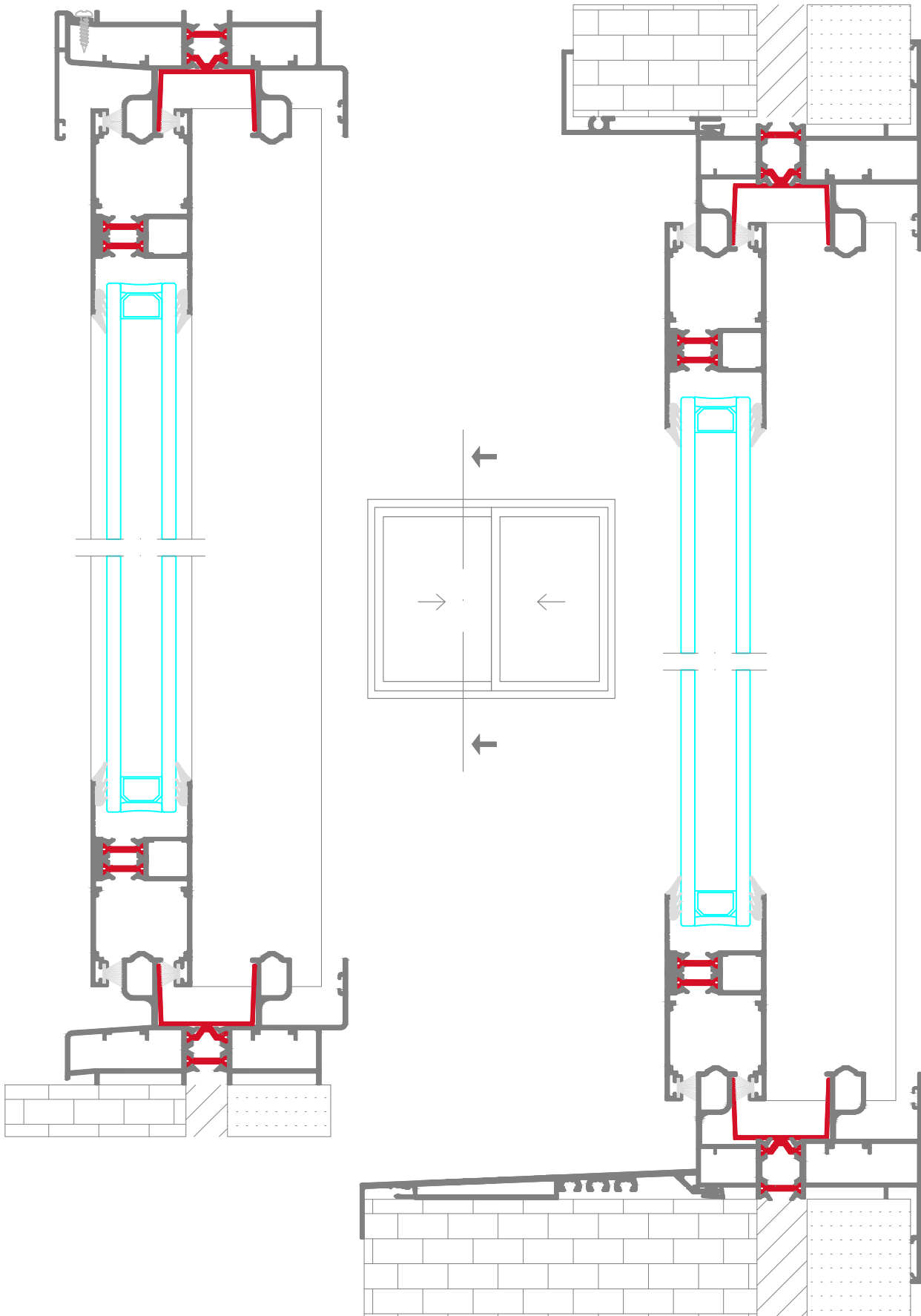


SY-20



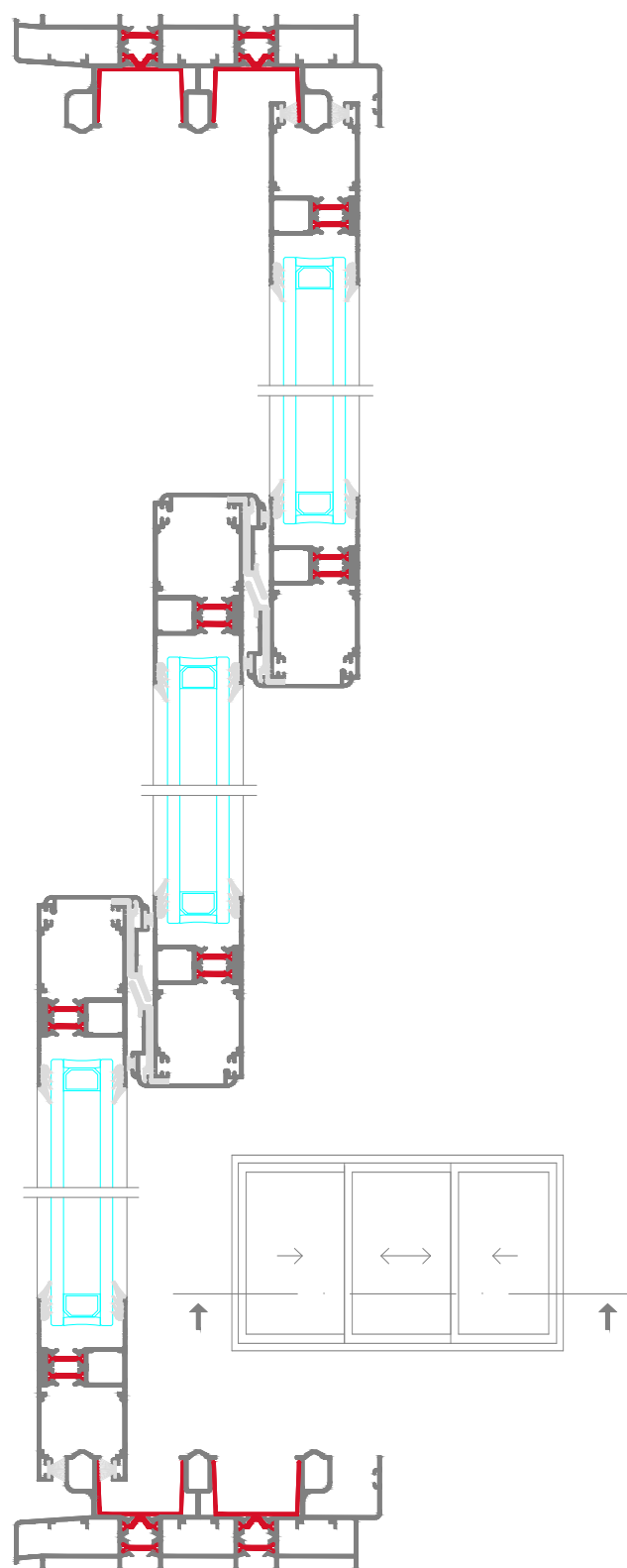
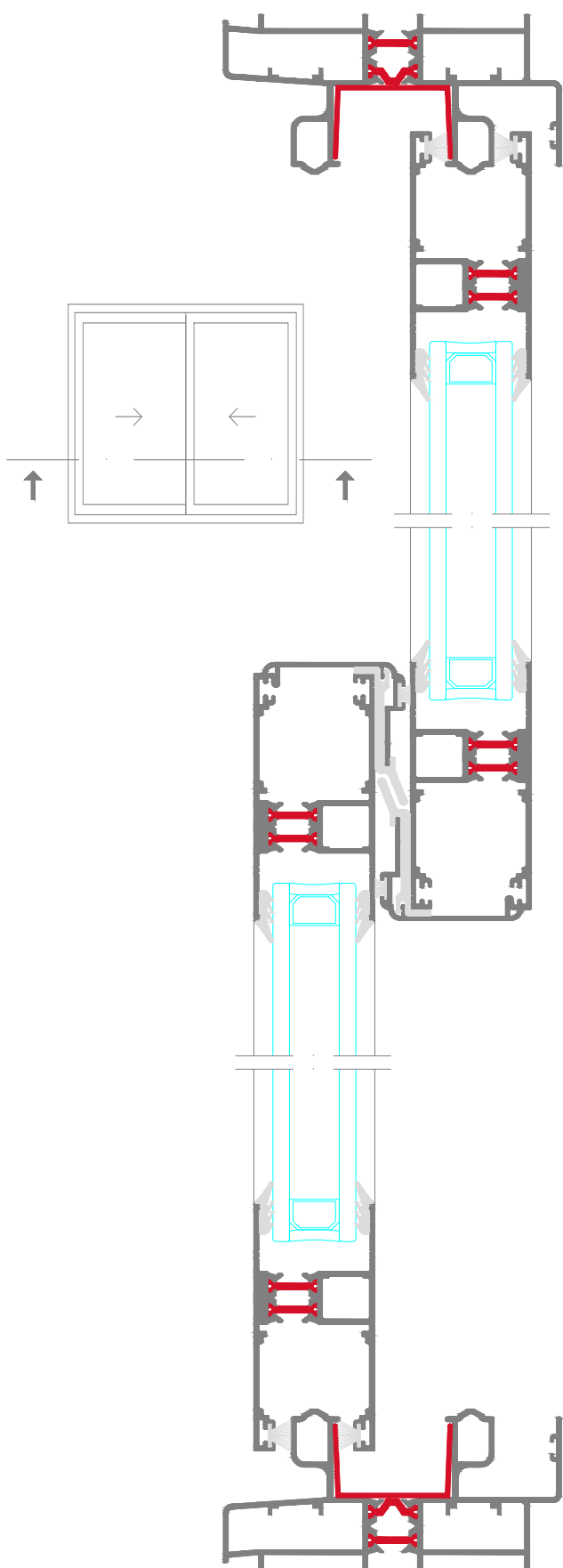
 6136 Vedante vidro	 012A Vedante vidro
 012 Vedante vidro	 056 Vedante Vidro Interior
 7x9 4P Pelúcia RTC-04	 6x9 4P Pelúcia TS-800
 EA nº14 Esquadro de alinhamento RTC-04 e aros fixos	 EA nº1 Esquadro de alinhamento TS-800
 EA nº3/12/24 Esquadros de alinhamento Remates	
 4711.8 Esquadro de aperto	OU  0460.8 Esquadro de aperto

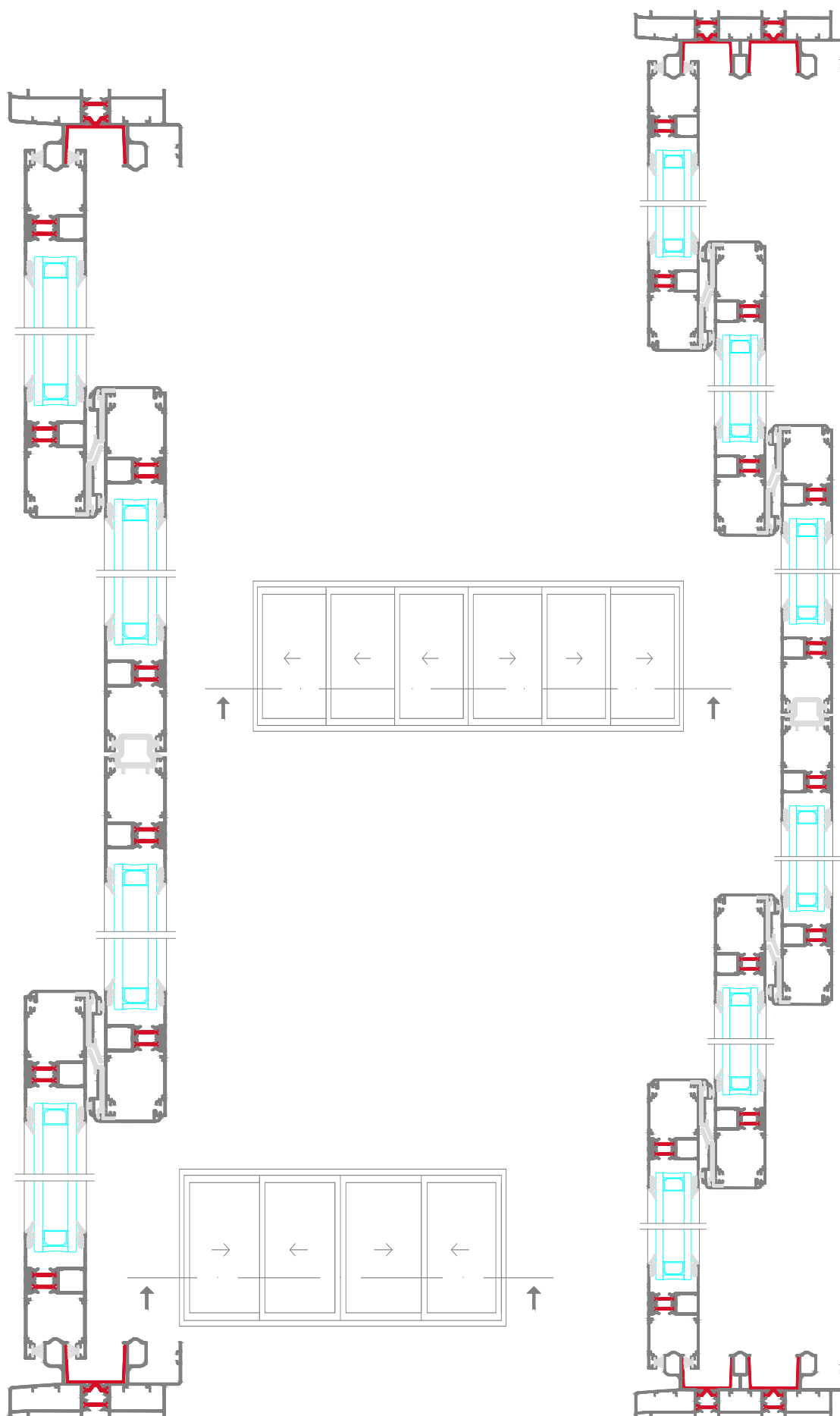
 KIT RTC Inclui: roletes; corta-ventos; guias; goteiras; batentes.	9440.2D150PZN KIT 2 FOLHAS 24000 TS-800 Portas até 150 Kg	 KIT RTC Inclui: roletes; corta-ventos; guias; goteiras; batentes.	9440.3D100P KIT 2F ROL ECO 24000 TS-800 Janelas até 100 Kg
 KIT RTC Inclui: roletes; corta-ventos; guias; goteiras; batentes.	9484.3D100P KIT COMP. RTC ROL ECO RTC-04 Portas até 100 Kg	 KIT RTC Inclui: roletes; corta-ventos; guias; goteiras; batentes.	9484.1SAF50P KIT 2F.ROL SIM. AFIN. RTC RTC-04 Janelas até 50 Kg
 4309 Fecho de embutir Garra 4307 e fecho 4302	 257 i Fecho de embutir Garra 36 e fecho 4302		
 Puxador multiponto Q7	 Puxador multiponto com asa -Asa simples -Asa com cilindro -Asa com fecho manual -Asa com fecho manual e cilindro		
 Puxador desviado E/D			
 Fechos multiponto + calços -15x200; 15x600; 15x1000; 15x1600; 15x1800			



RTC

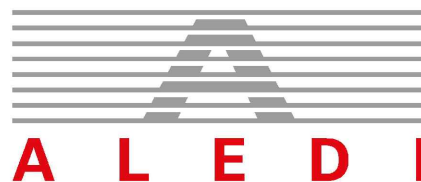
sistema de correr perimetral
rutura térmica





RTC

sistema de correr perimetral
rutura térmica



aros fixos			
RTC-01	RTC-10	RTC-08	RTC-20
RTC-02	RTC-12	RTC-09	RTC-15*
RTC-21	RTC-11*	RTC-03	RTC-17*
RTC-22*	RTC-14*	RTC-13	RTC-18*

* Somar à medida total + 60mm

aros móveis			
móvel central	móvel lateral	travessa horizontal	capa central
TS-800	TS-800	TS-800	TS-03

		Nº de folhas				
L	H	2	H-73	H-73	L/2	H-73
L	H	3	H-73	H-73	L/3	H-73
L	H	3	H-73	H-73	(L+71)/3	H-73
L	H	3	H-73	H-73	(L+71)/3	H-73
L	H	4	H-73	H-73	(L+141)/4	H-73
L	H	4	H-73	H-73	(L+71)/4	H-73
L	H	5	H-73	H-73	(L+212)/5	H-73
L	H	6	H-73	H-73	(L+212)/6	H-73
L	H	6	H-73	H-73	(L+212)/6	H-73
Corte a 45°		corte	corte a 45°			corte a 90°

aros móveis			
móvel central	móvel lateral	travessa horizontal	capa central
RTC-04	RTC-04	RTC-04	RTC-06

		Nº de folhas				
L	H	2	H-75	H-75	(L-8)/2	H-75
L	H	3	H-75	H-75	(L-11)/3	H-75
L	H	3	H-75	H-75	(L+59)/3	H-75
L	H	3	H-75	H-75	(L+59)/3	H-75
L	H	4	H-75	H-75	(L+126)/4	H-75
L	H	4	H-75	H-75	(L+59)/4	H-75
L	H	5	H-75	H-75	(L+193)/5	H-75
L	H	6	H-75	H-75	(L+190)/6	H-75
L	H	6	H-75	H-75	(L+190)/6	H-75
Corte a 45°		corte	corte a 45°			corte a 90°

Medidas de corte meramente informativas, a retificar pelo executante.