



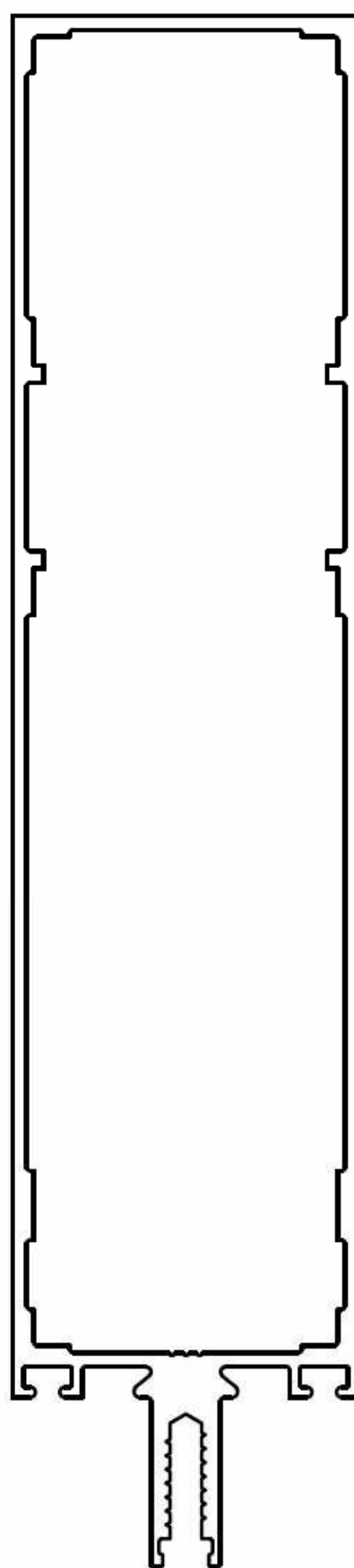
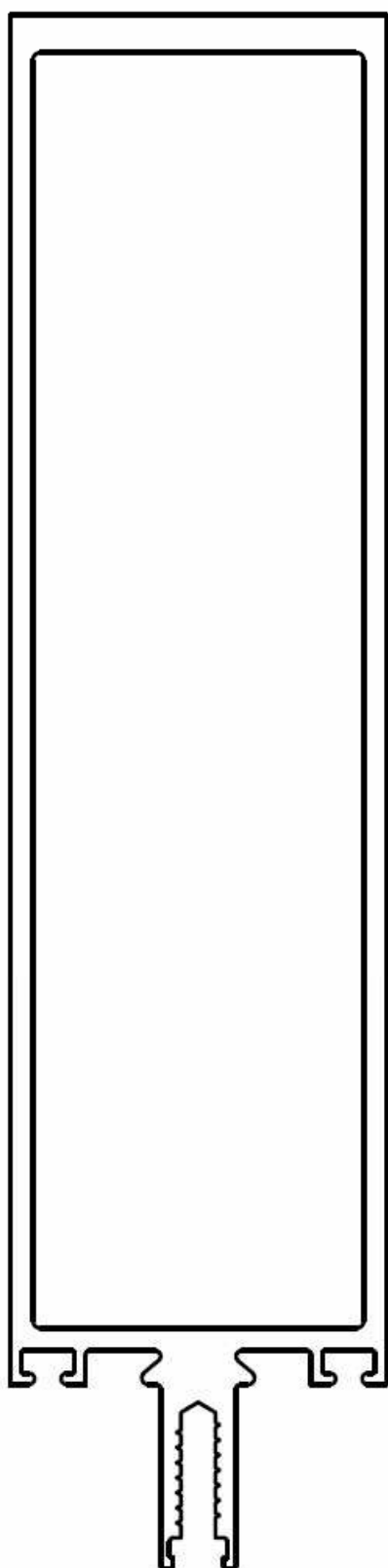
SERIE MR



Polígono Industrial EL SEQUERO, Parcelas 1 y 2
26150 Agoncillo (La Rioja)
Tel.: 941 43 70 55 - Fax: 941 48 60 15

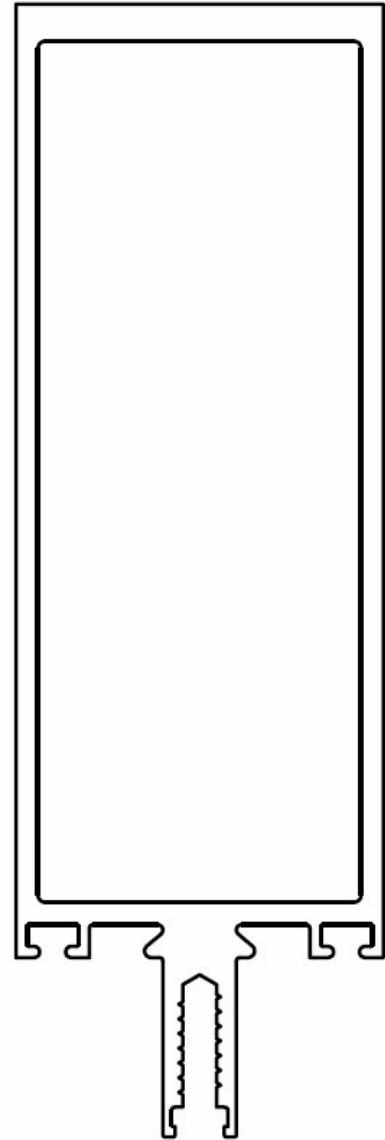
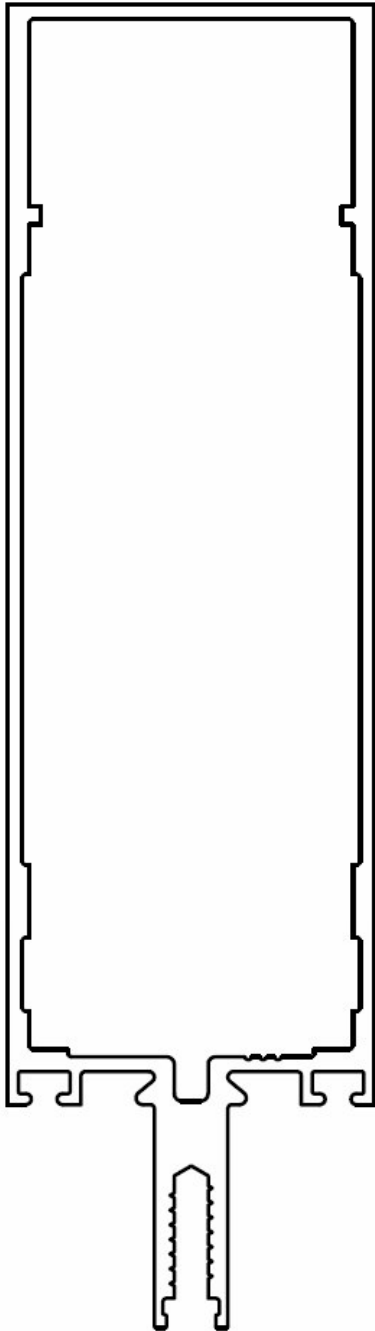
inconal@inconal.es - www.inconal.es





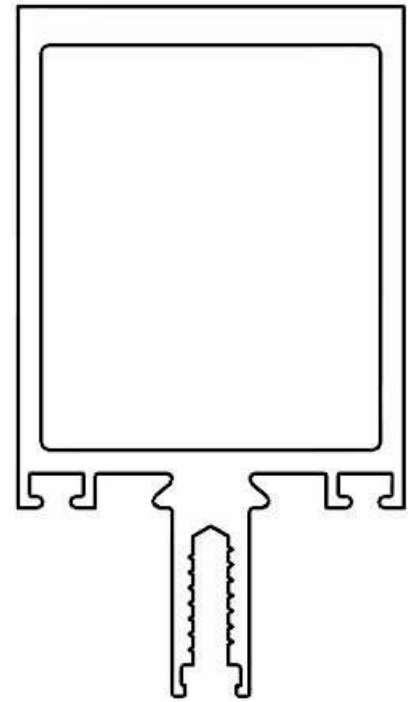
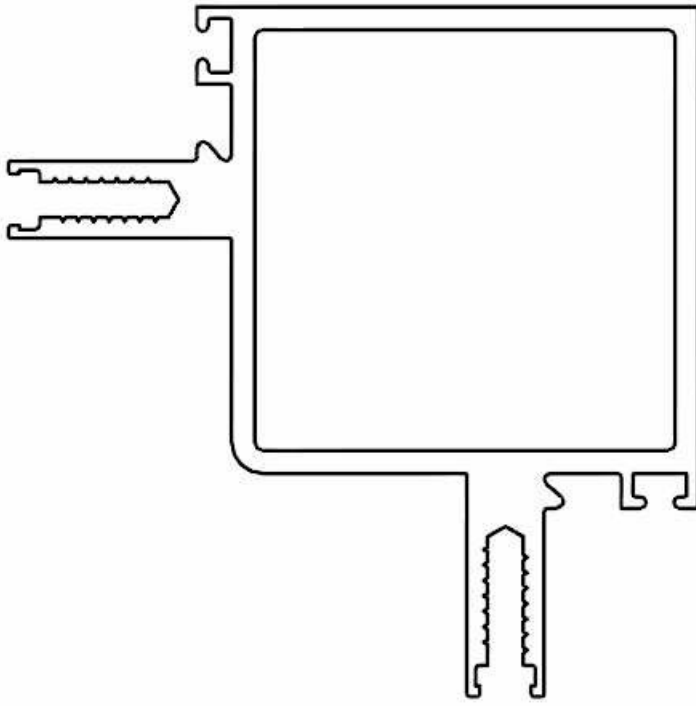
MR-31	
Descripción	Muro cortina de 50 x 182 mm
Peso (g/m)	4440
Superficie (dm ² /m)	104,1
Momento de inercia (cm ⁴)	753,16

MR-200	
Descripción	Muro cortina de 50 x 200 mm
Peso (g/m)	3547
Superficie (dm ² /m)	114,8
Momento de inercia (cm ⁴)	697,76



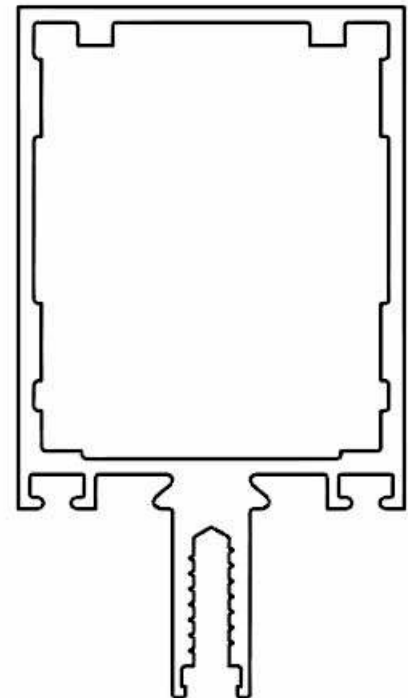
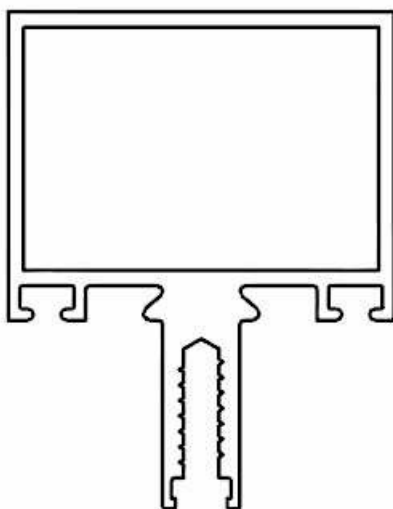
MR-150	
Descripción	Muro cortina de 50 x 150 mm con nariz de 30 mm
Peso (g/m)	3089
Superficie (dm ² /m)	95,8
Momento de inercia (cm ⁴)	390,67

MR-33	
Descripción	Muro cortina de 50 x 130 mm
Peso (g/m)	3595
Superficie (dm ² /m)	83,2
Momento de inercia (cm ⁴)	338,88



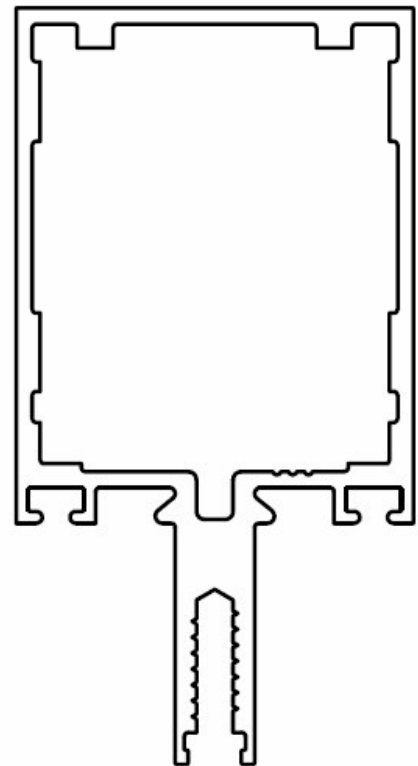
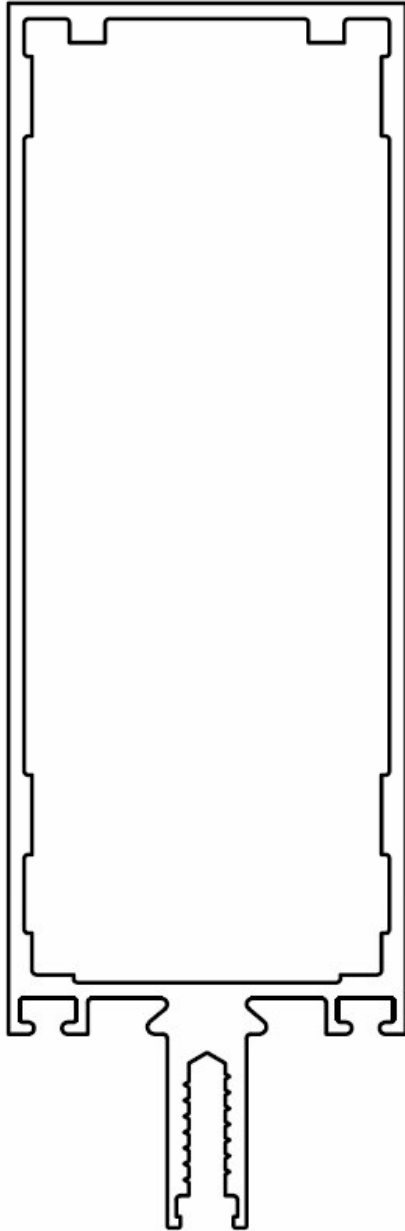
MR-32	
Descripción	Esquina muro cortina de 65 x 65 mm
Peso (g/m)	2943
Superficie (dm ² /m)	72,6
Momento de inercia (cm ⁴)	86,19

MR-34	
Descripción	Muro cortina de 50 x 65 mm
Peso (g/m)	2542
Superficie (dm ² /m)	57,2
Momento de inercia (cm ⁴)	71,69



MR-41	
Descripción	Muro cortina de 50 x 40 mm
Peso (g/m)	1489
Superficie (dm ² /m)	48,6
Momento de inercia (cm ⁴)	18,16

MR-44	
Descripción	Muro cortina aligerado de 50 x 65 mm
Peso (g/m)	2004
Superficie (dm ² /m)	60
Momento de inercia (cm ⁴)	54,83

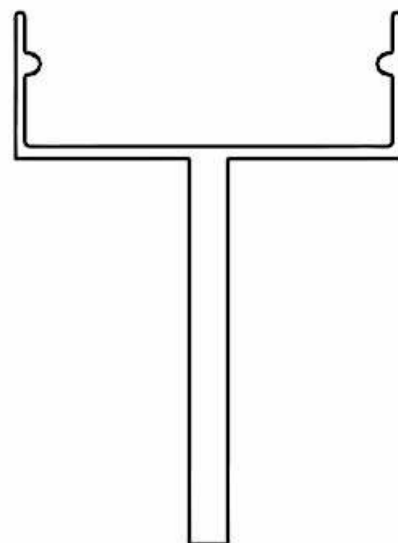


MR-43	
Descripción	Muro cortina aligerado de 50 x 130 mm
Peso (g/m)	2706
Superficie (dm ² /m)	86
Momento de inercia (cm ⁴)	256,84

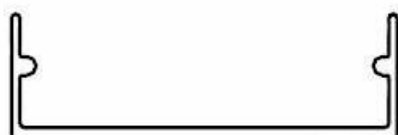
MR-65A	
Descripción	Muro cortina de 50 x 65 mm con nariz de 30 mm
Peso (g/m)	2091
Superficie (dm ² /m)	62,7
Momento de inercia (cm ⁴)	63,23



MR-06	
Descripción	Tapeta de 50 x 19 mm
Peso (g/m)	303
Superficie (dm ² /m)	17,7



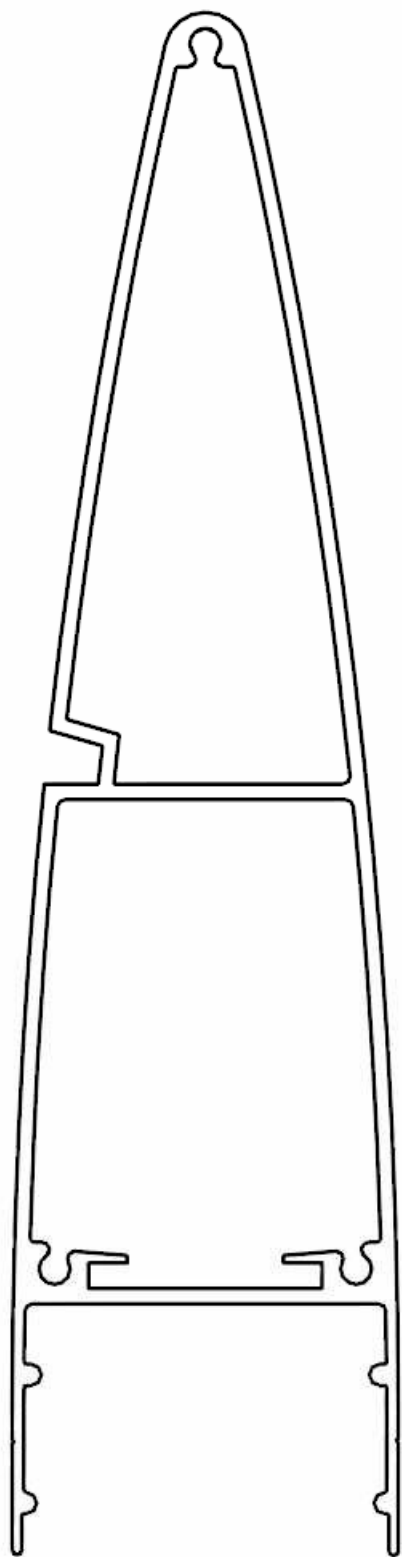
MR-06V	
Descripción	Tapeta de 50 x 19 mm con nariz
Peso (g/m)	1028
Superficie (dm ² /m)	27,6



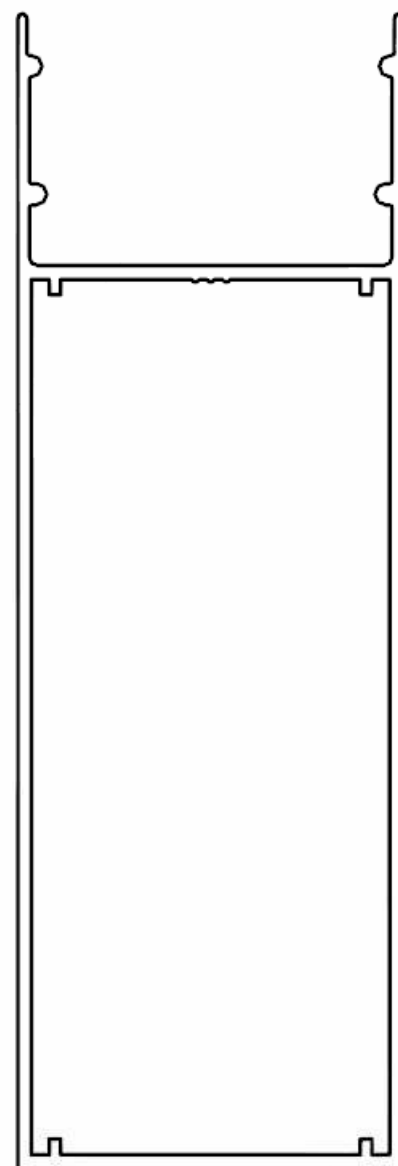
MR-35	
Descripción	Tapeta de 50 x 16 mm
Peso (g/m)	286
Superficie (dm ² /m)	16,6



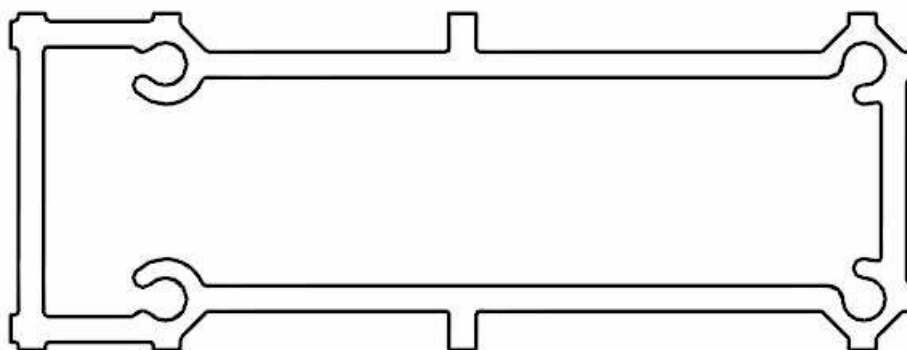
MR-63	
Descripción	Tapeta de 50 x 30 mm
Peso (g/m)	403
Superficie (dm ² /m)	23,2



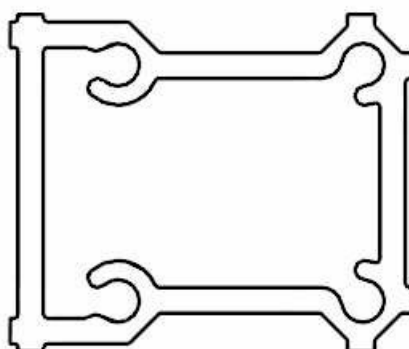
MR-16	
Descripción	Tapeta ala avión de 50 x 200 mm
Peso (g/m)	2838
Superficie (dm ² /m)	102,9



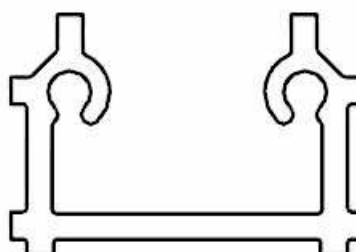
MR-T150	
Descripción	Tapeta de 50 x 150 mm
Peso (g/m)	1958
Superficie (dm ² /m)	81



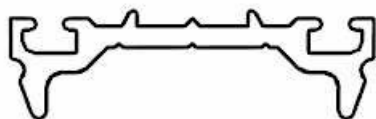
MR-09V	
Descripción	Tope/Empalme de 44 x 117 mm
Peso (g/m)	3003
Superficie (dm ² /m)	69,6



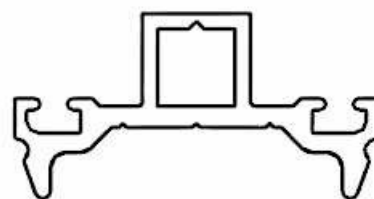
MR-10V	
Descripción	Tope de 44 x 52 mm
Peso (g/m)	1721
Superficie (dm ² /m)	41



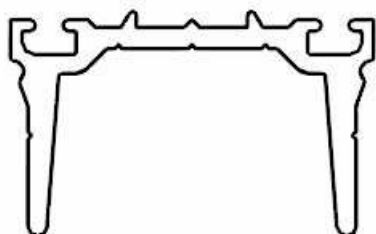
MR-411	
Descripción	Tope de 46 x 31 mm
Peso (g/m)	1085
Superficie (dm ² /m)	25,9



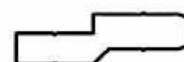
MR-07	
Descripción	Presor
Peso (g/m)	505
Superficie (dm ² /m)	15,6



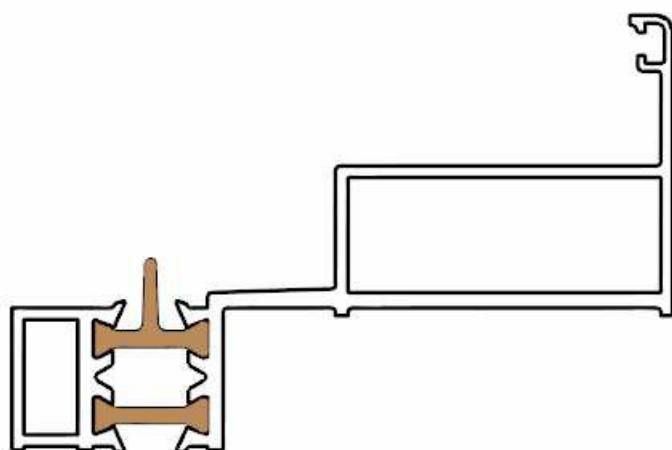
MR-07V	
Descripción	Presor con resalte
Peso (g/m)	710
Superficie (dm ² /m)	22,1



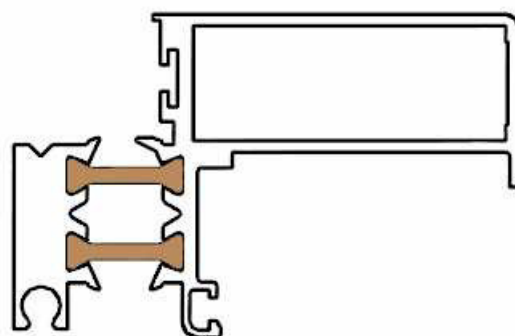
MR-17	
Descripción	Presor para MR-16 y MR-T150
Peso (g/m)	829
Superficie (dm ² /m)	22,3



MR-15	
Descripción	Grapa sistema MG
Peso (g/m)	264,2
Superficie (dm ² /m)	5,67



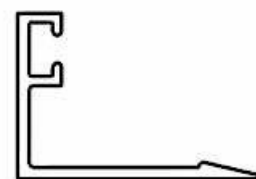
MR-102	
Descripción	Marco para hoja proyectante
Peso (g/m)	1211
Superficie (dm ² /m)	51,6



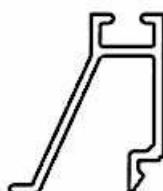
MR-111	
Descripción	Hoja proyectante oculta
Peso (g/m)	1259
Superficie (dm ² /m)	45



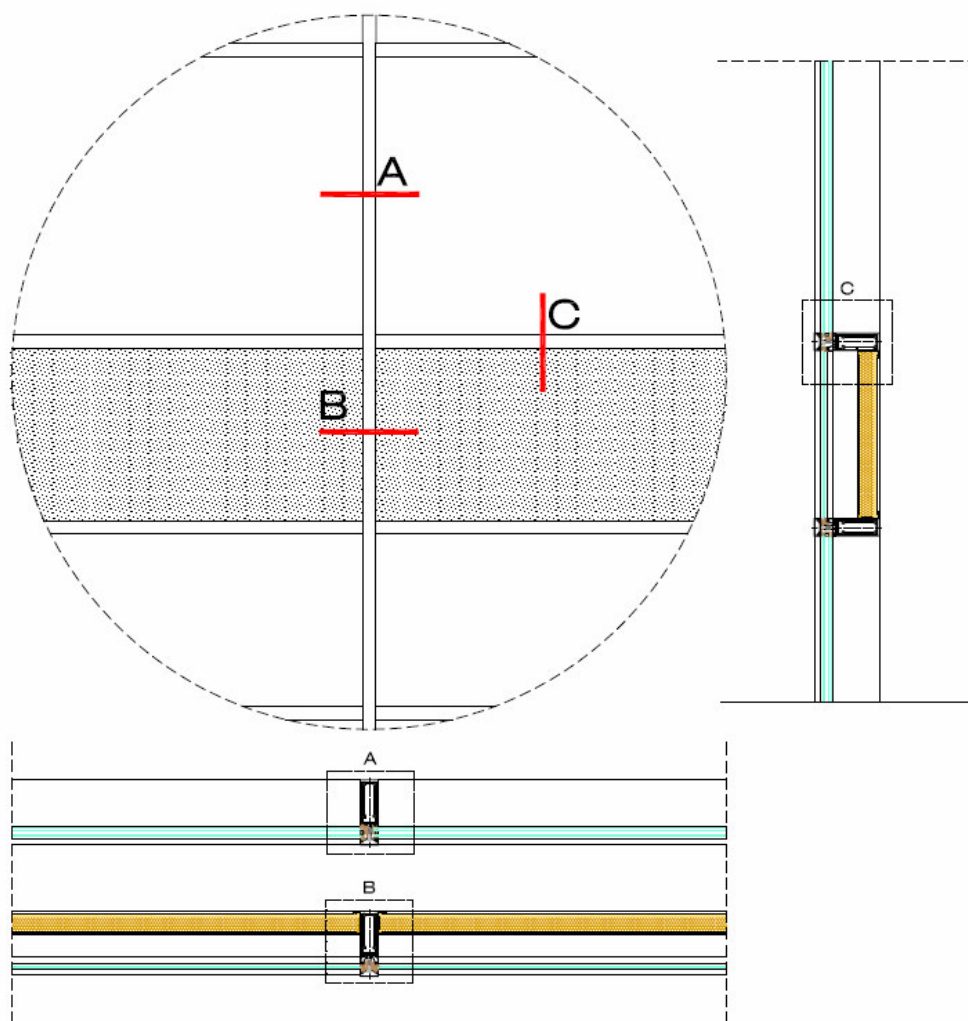
MR-11	
Descripción	Junquillo interior panel
Peso (g/m)	306
Superficie (dm ² /m)	17,1



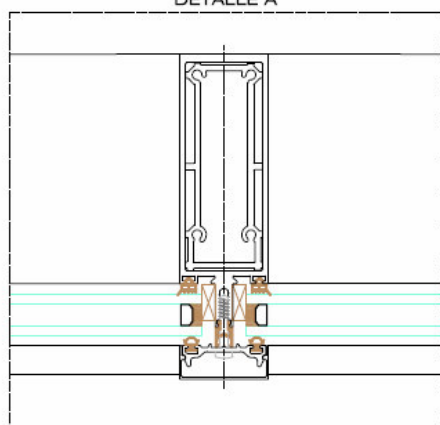
MR-12	
Descripción	Junquillo exterior panel
Peso (g/m)	243
Superficie (dm ² /m)	12,7



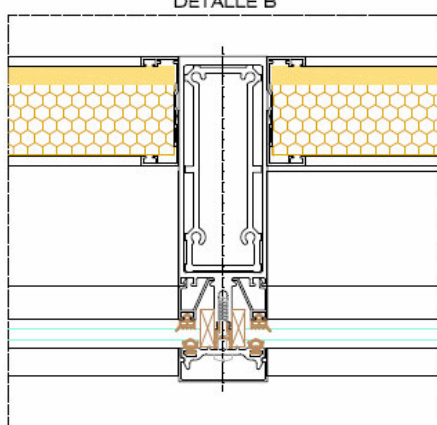
MR-08	
Descripción	Junquillo
Peso (g/m)	208
Superficie (dm ² /m)	12,7



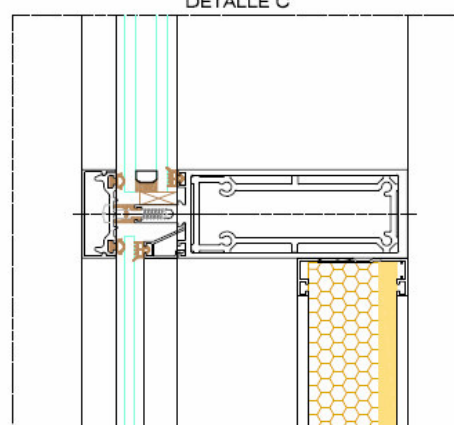
DETALLE A



DETALLE B

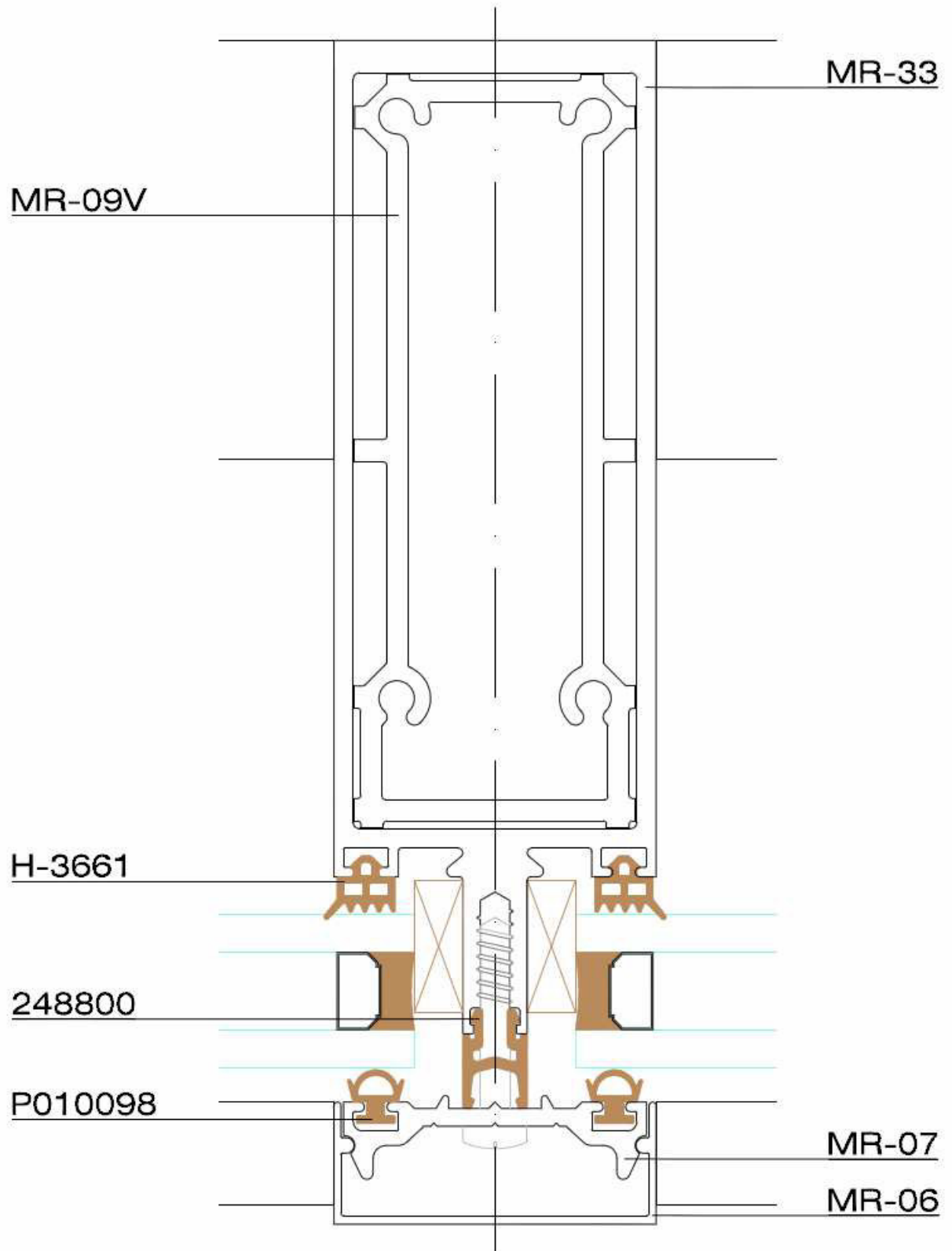
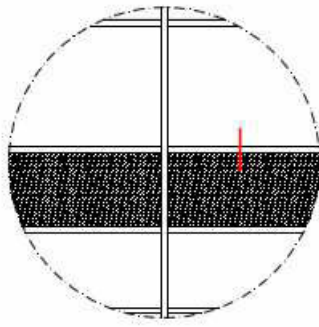


DETALLE C



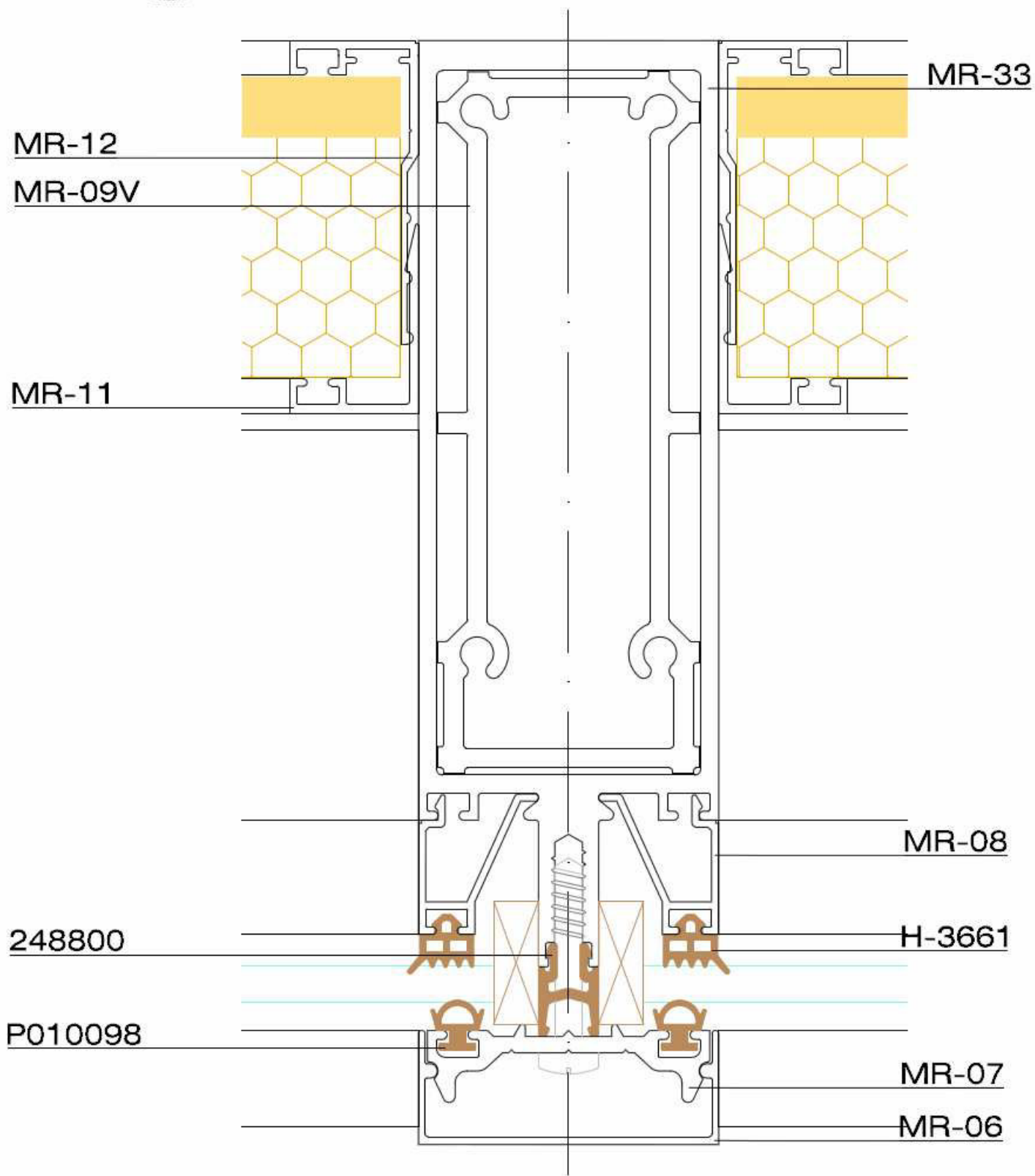
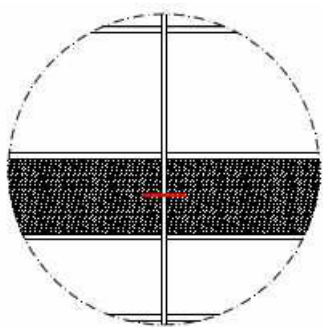


Muro cortina MR



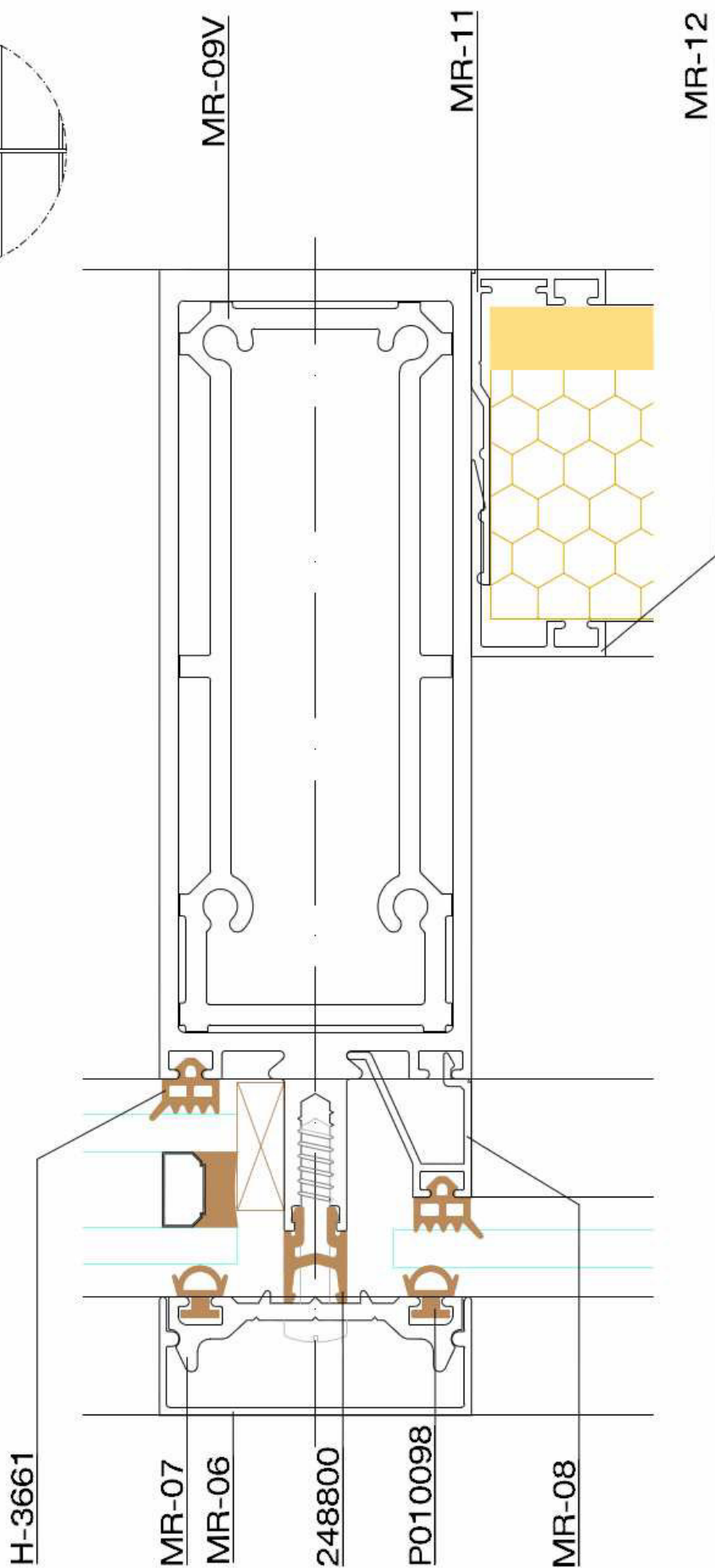
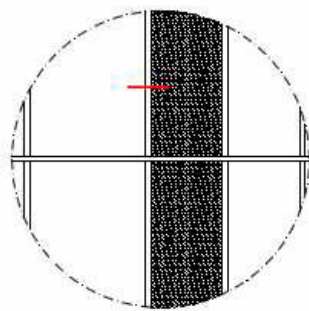


Muro cortina MR



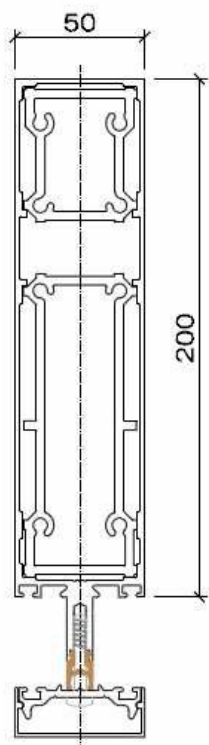


Muro cortina MR

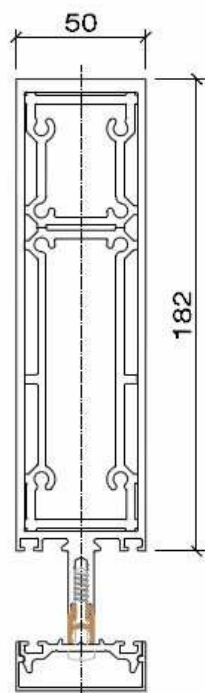




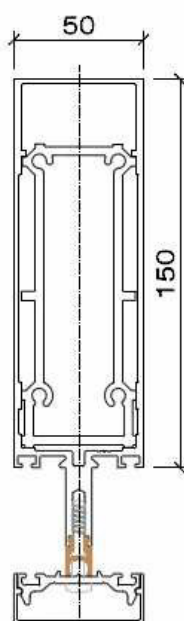
- **MUROS CORTINA**



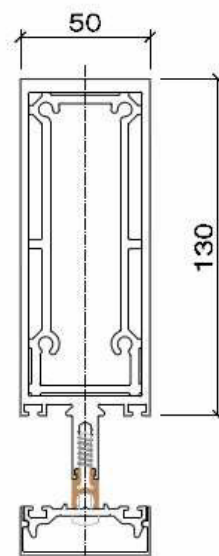
MR-200



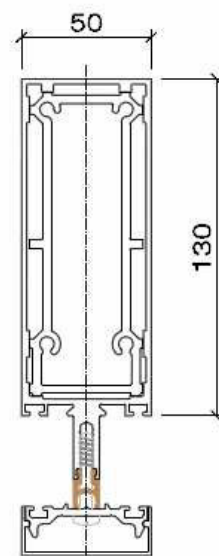
MR-31



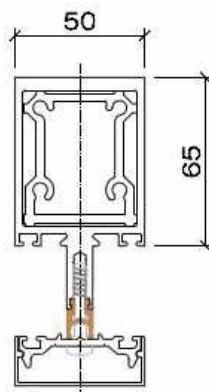
MR-150



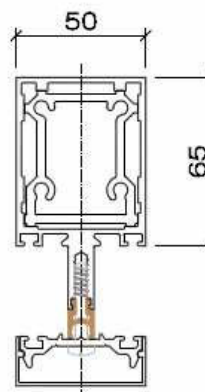
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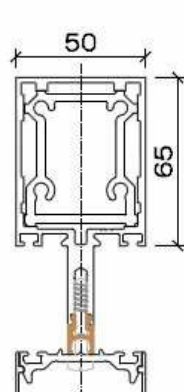
MR-43



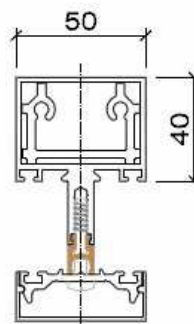
MR-34



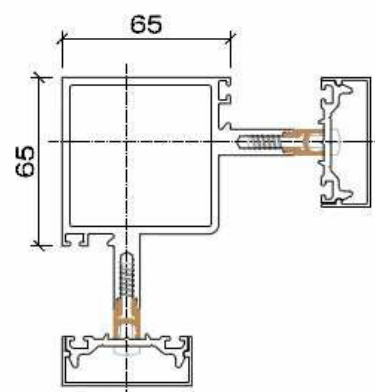
MR-44



MR-65A



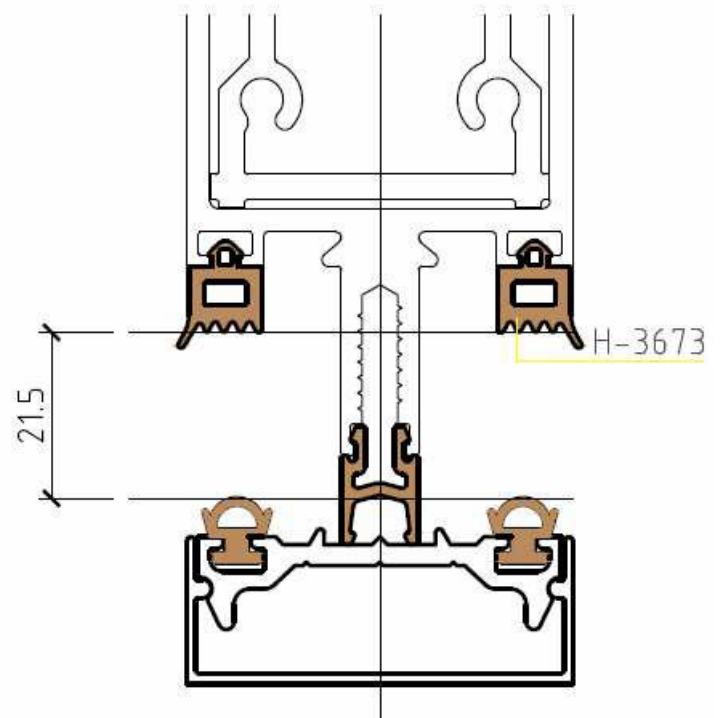
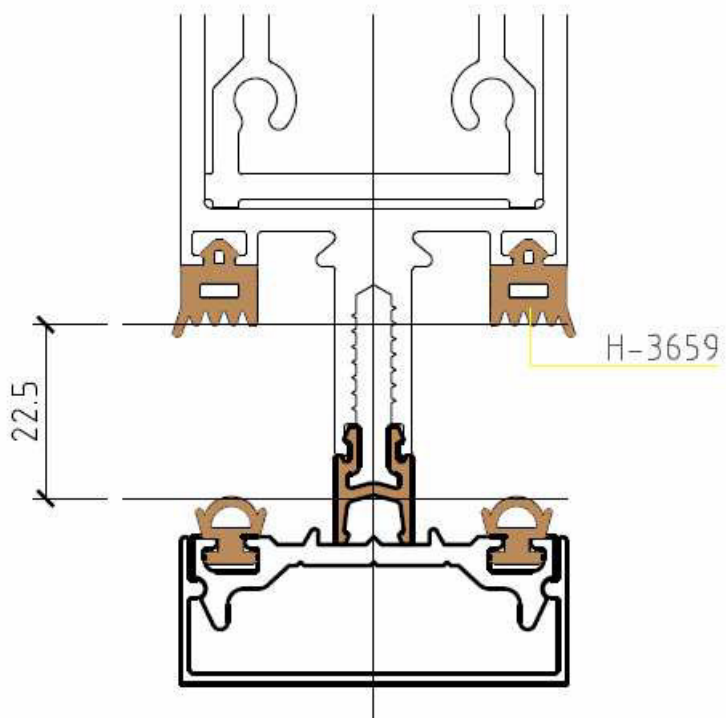
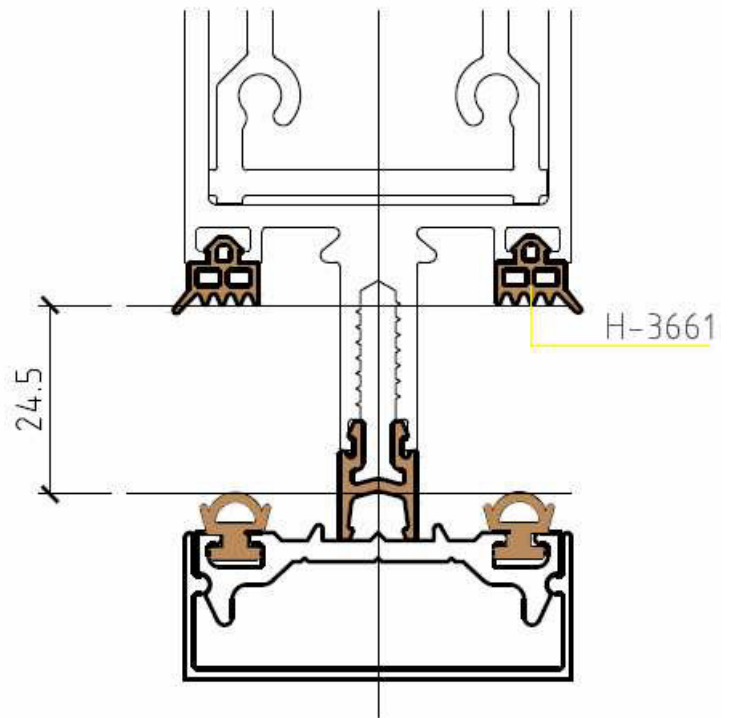
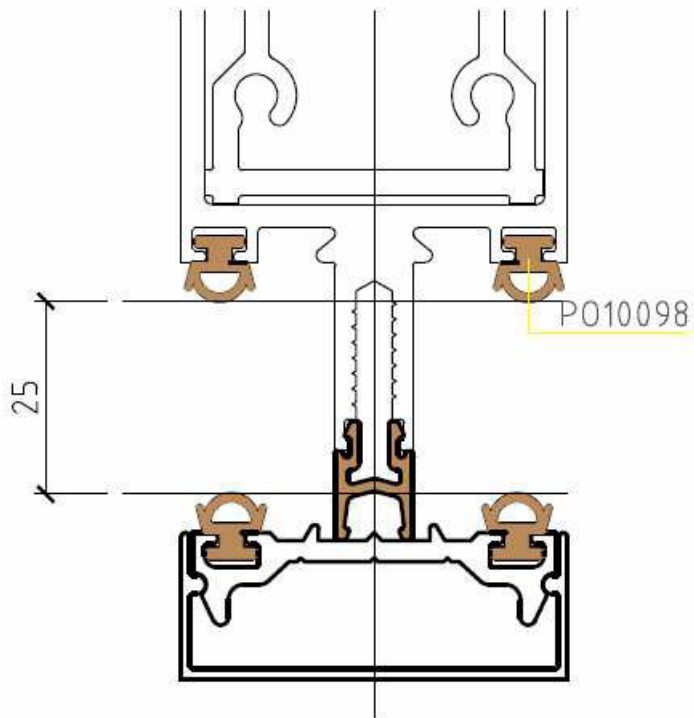
MR-41

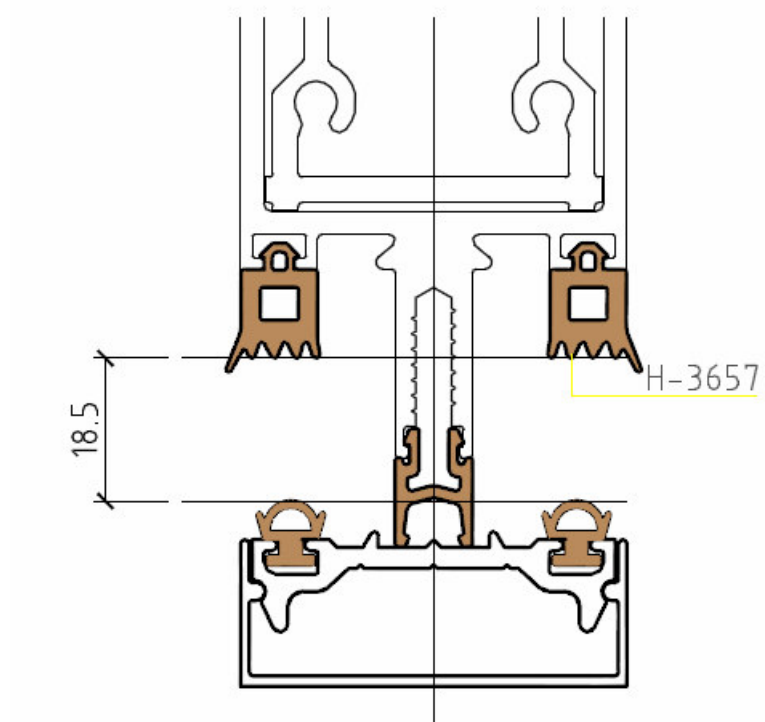


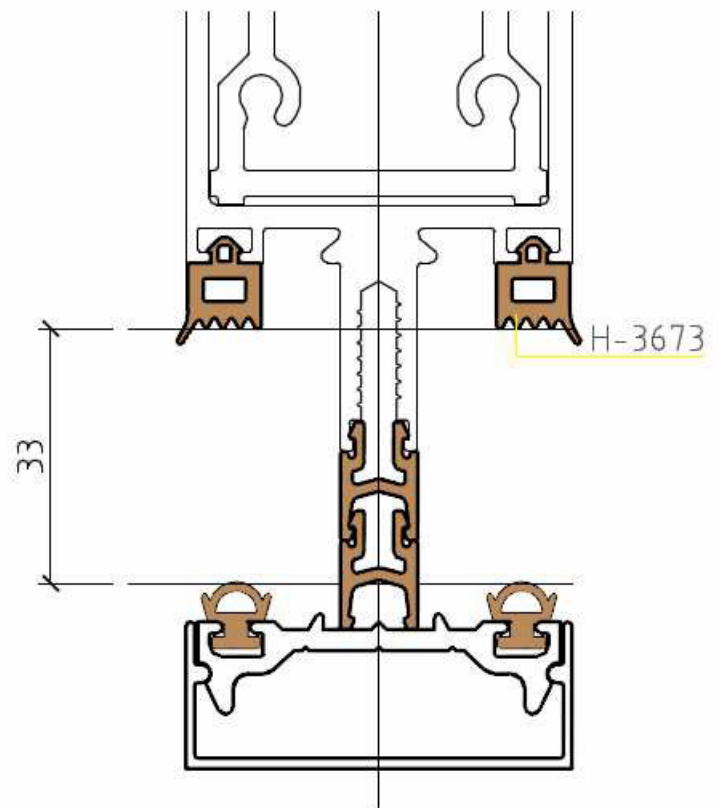
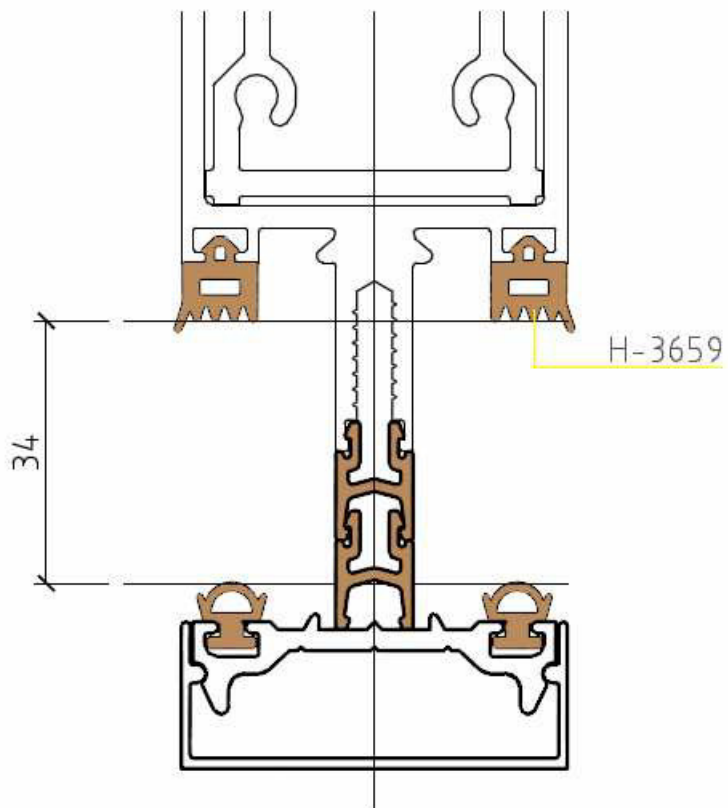
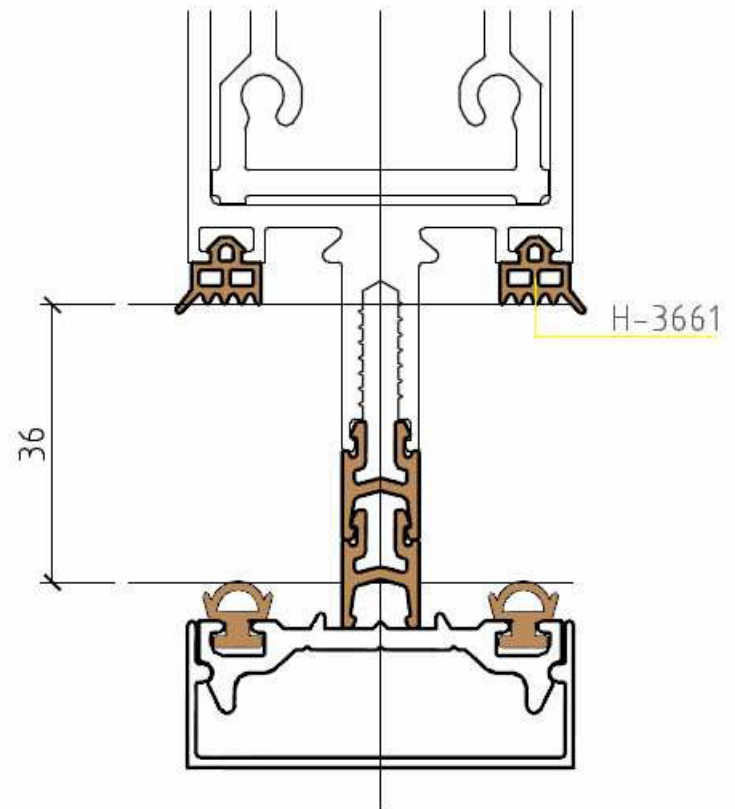
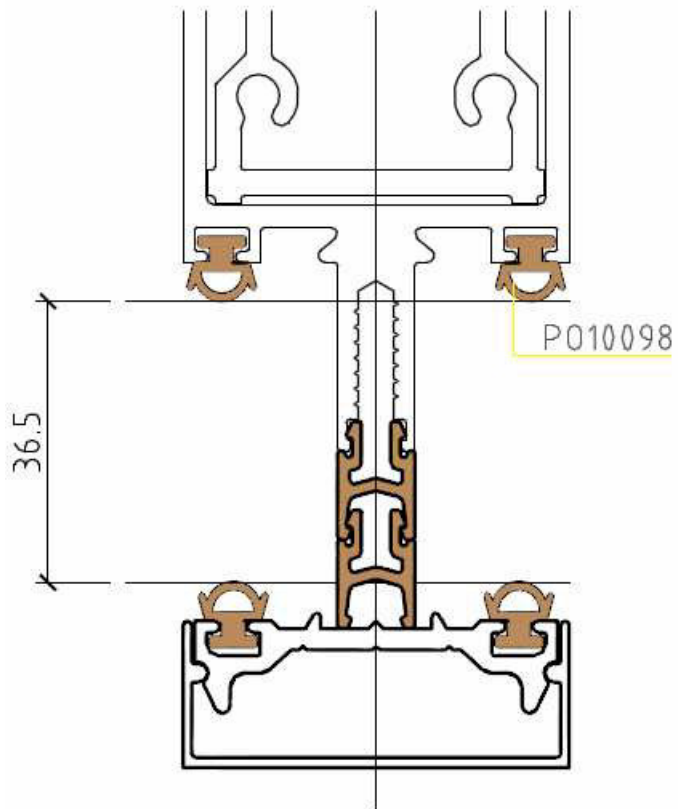
MR-32

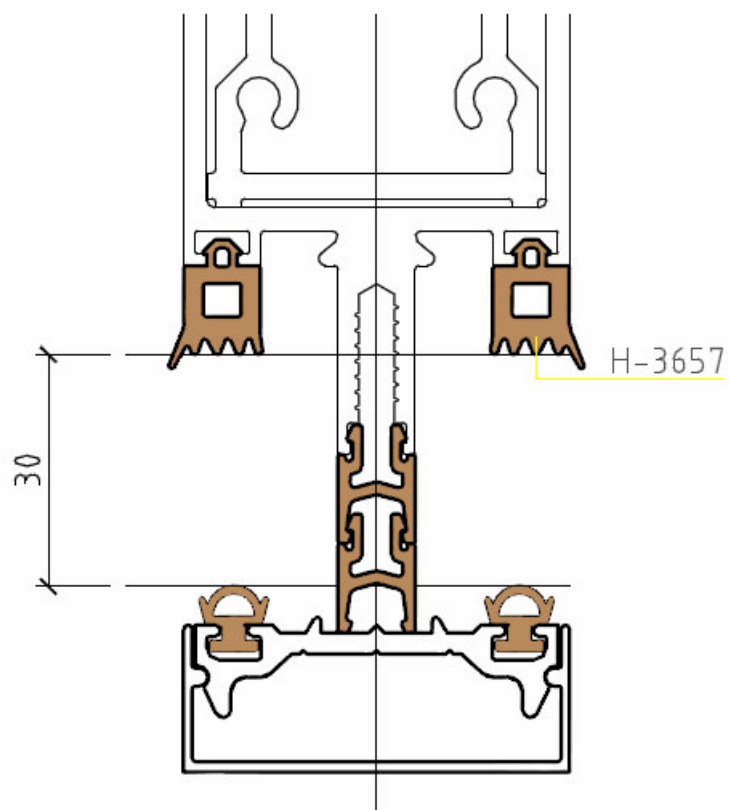


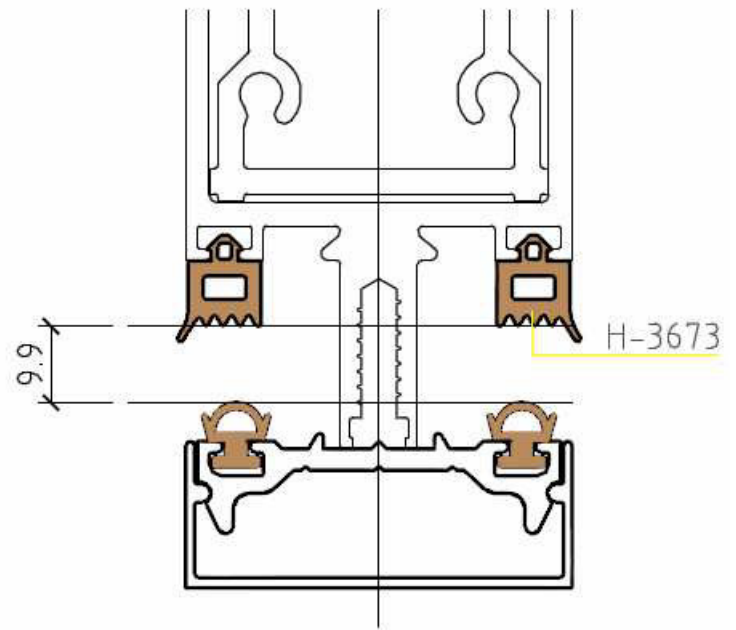
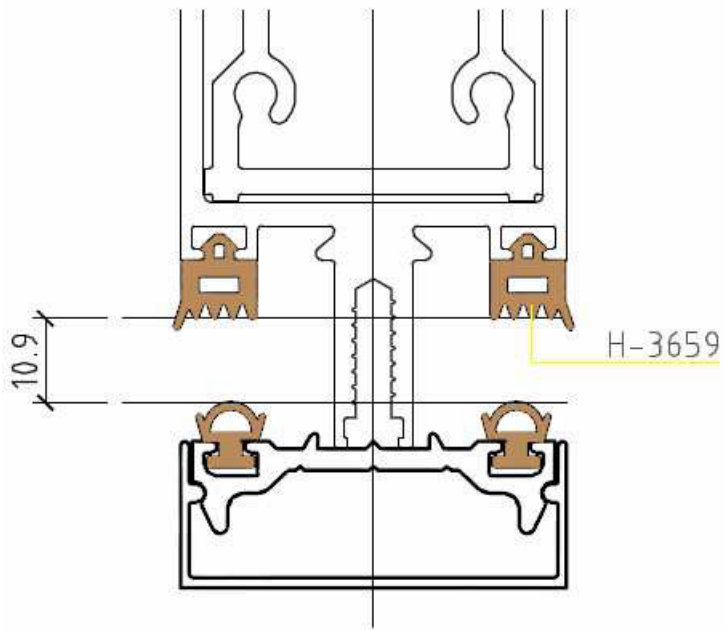
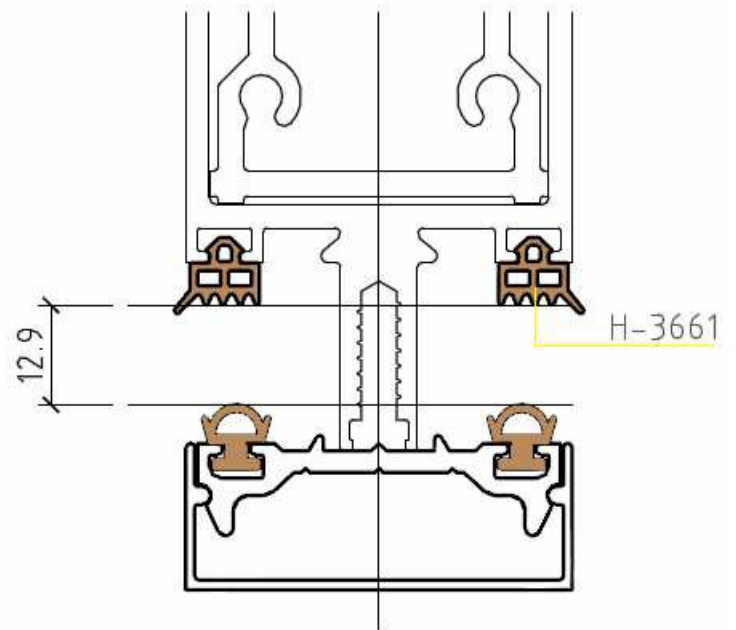
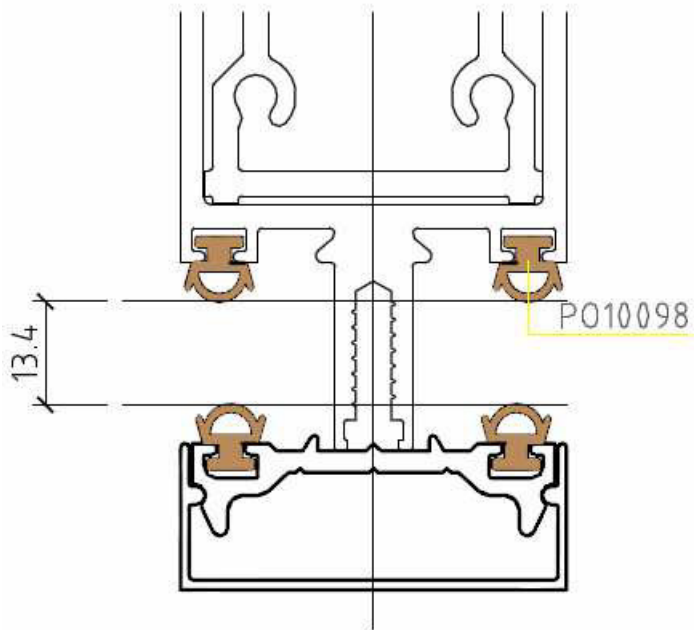
- **ACRISTALAMIENTOS**

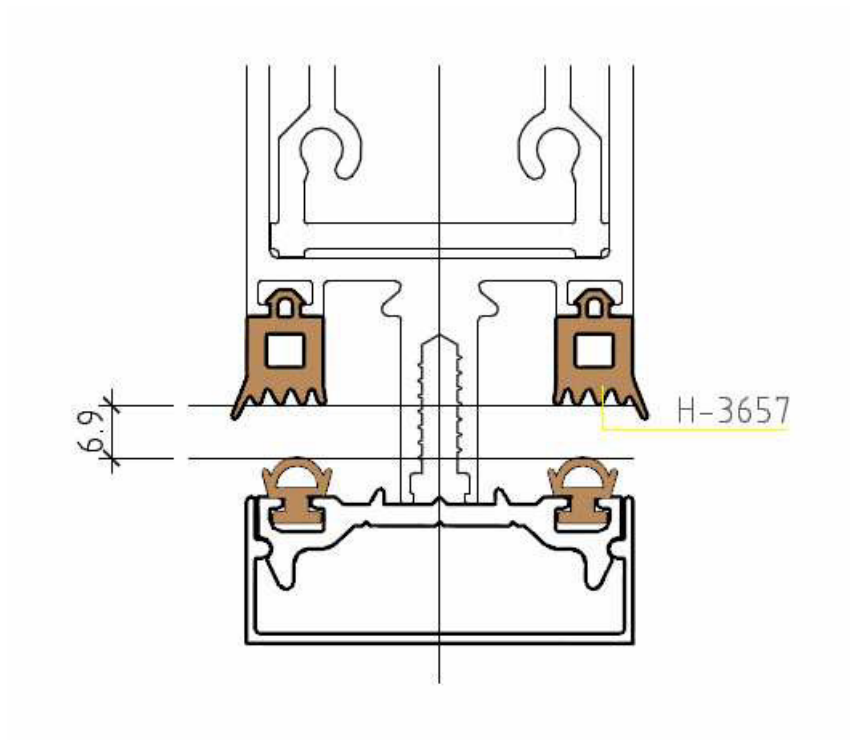


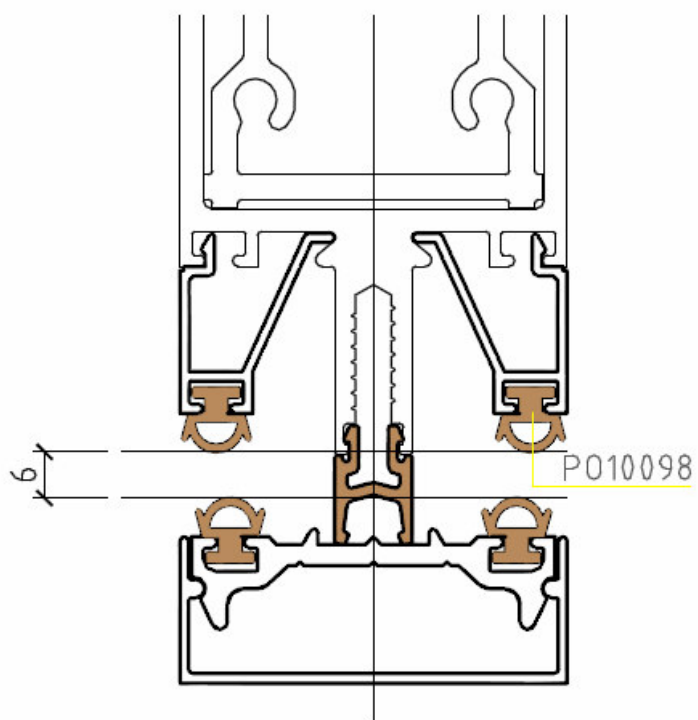


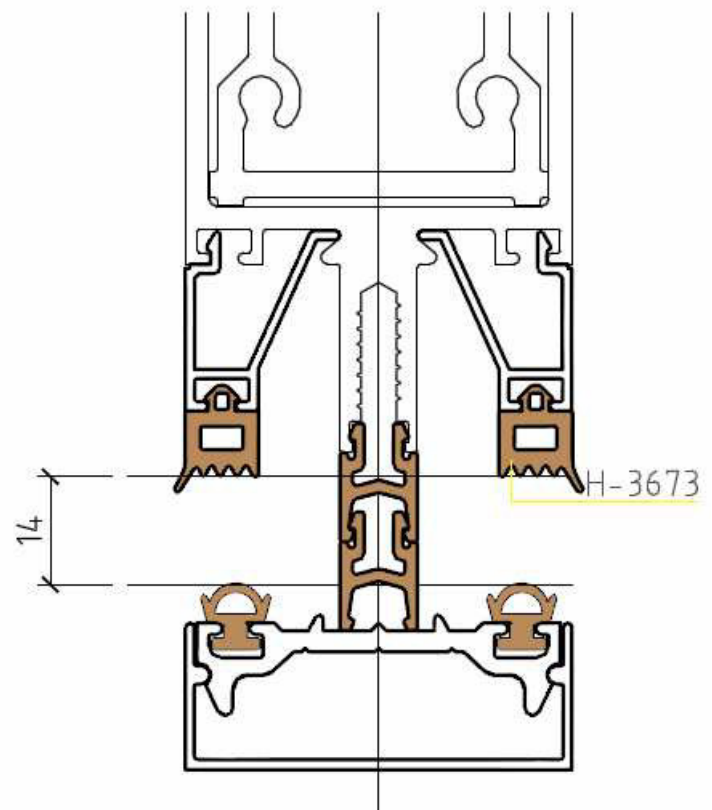
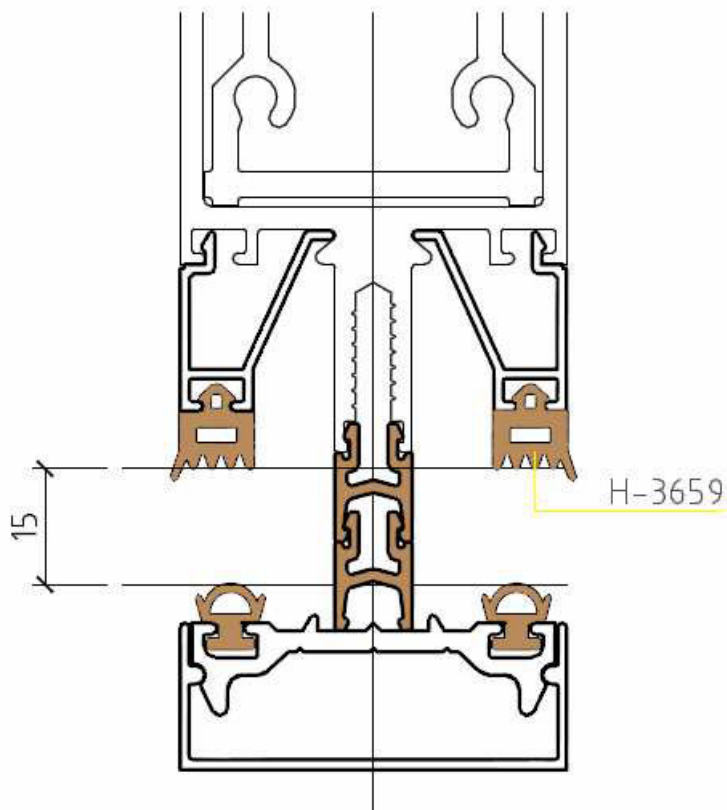
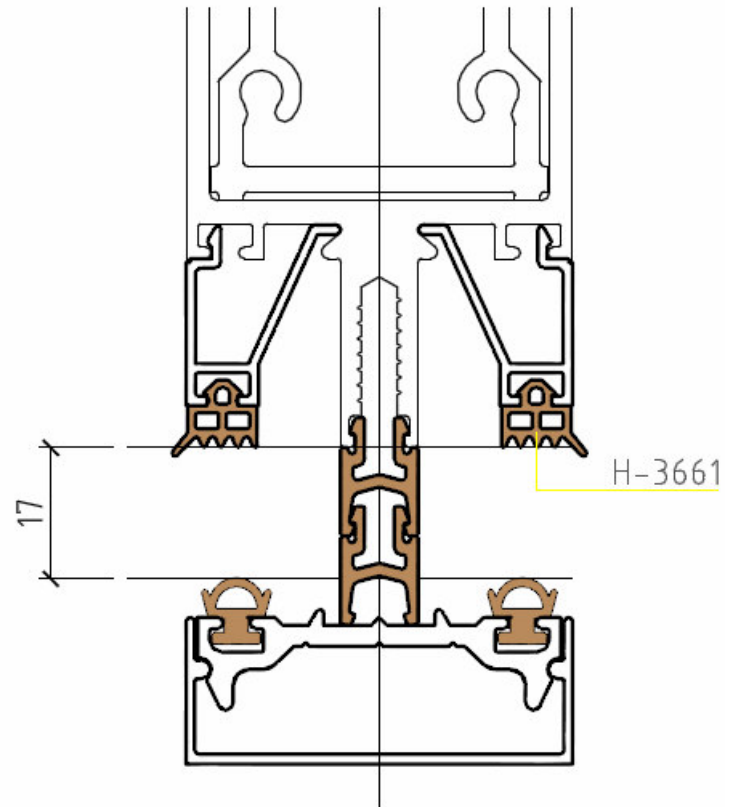
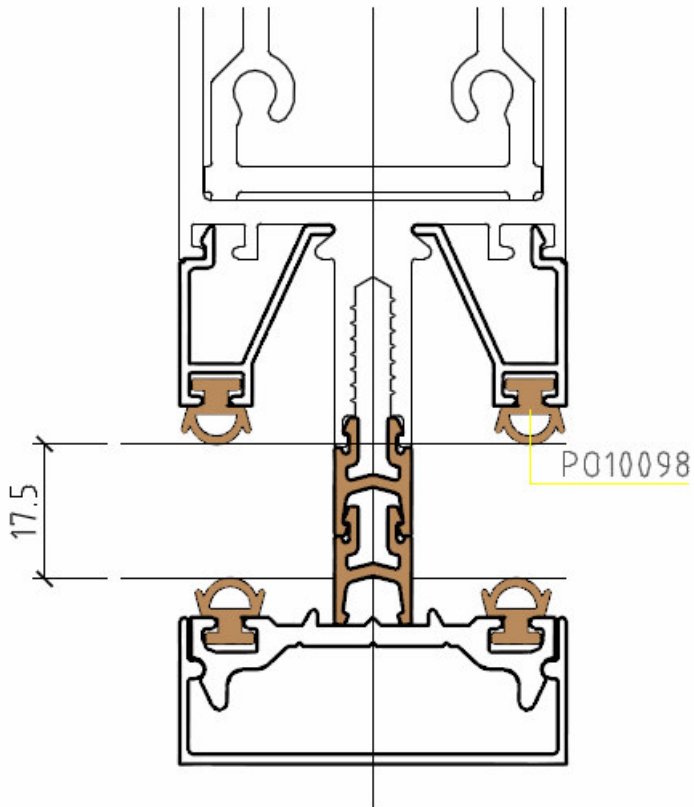


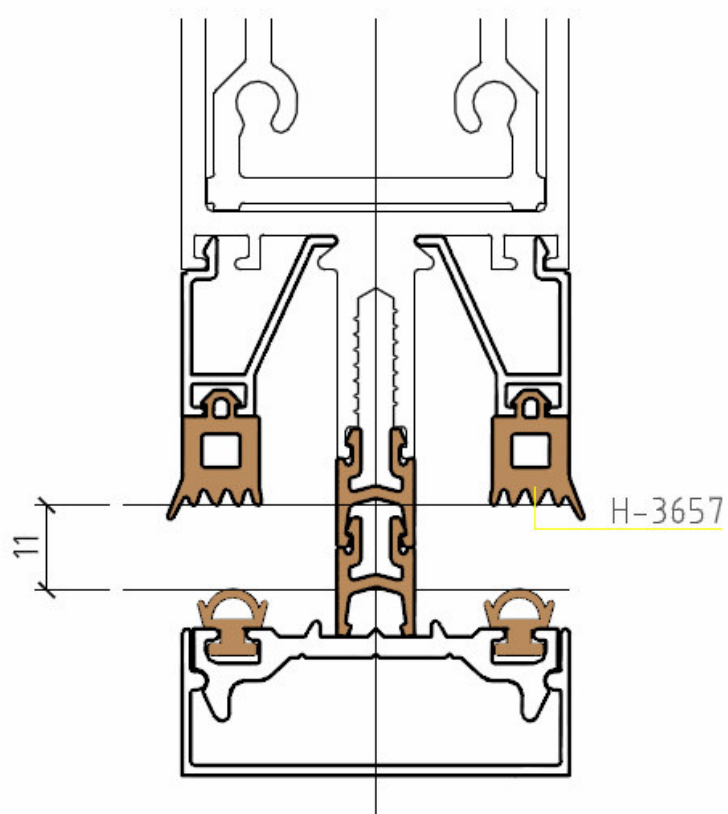


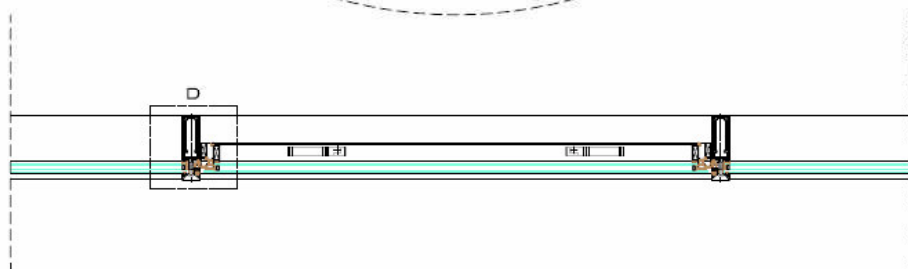
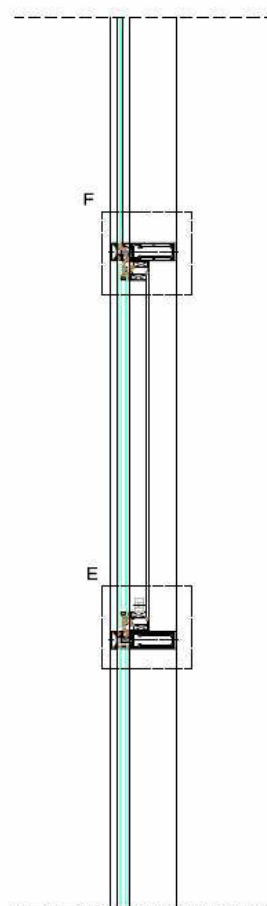
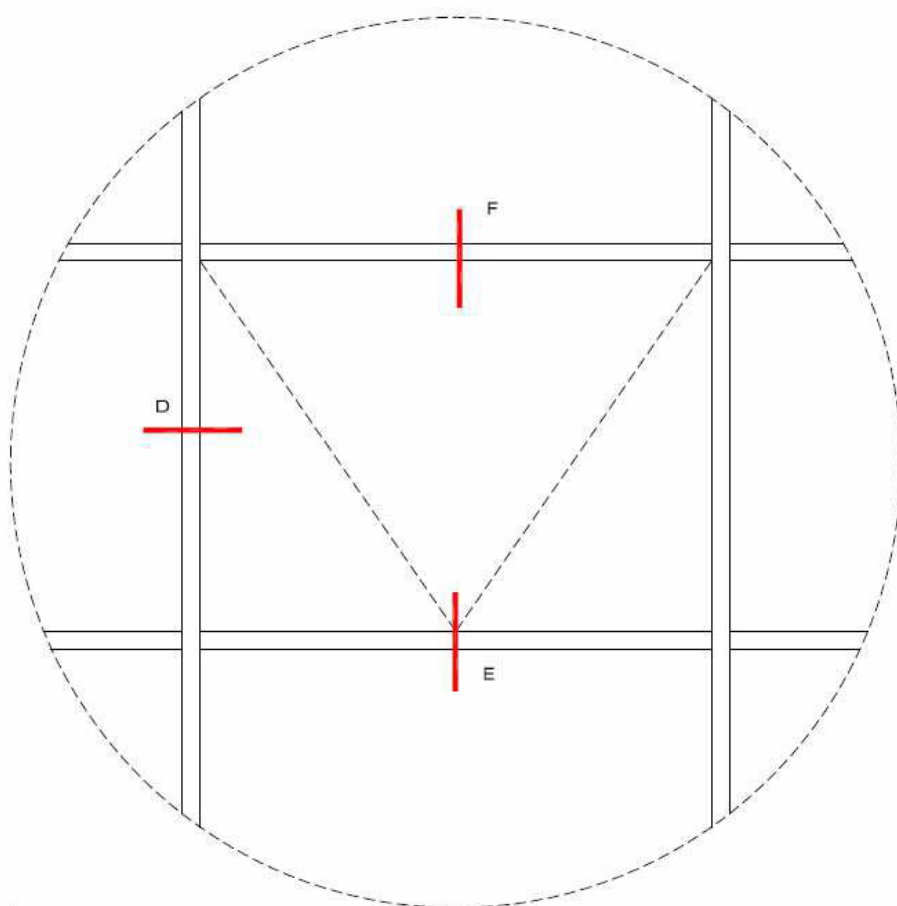




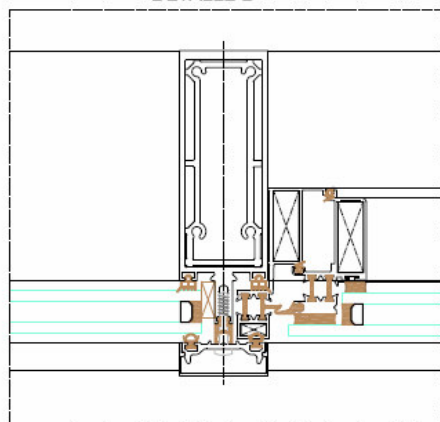




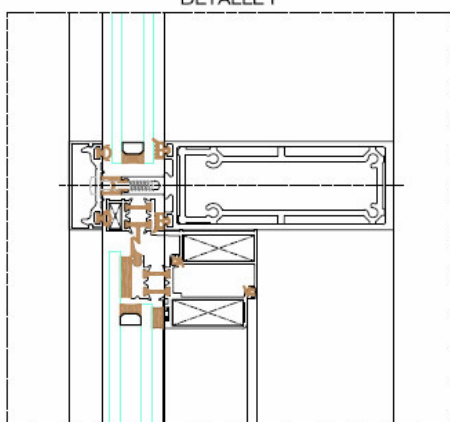




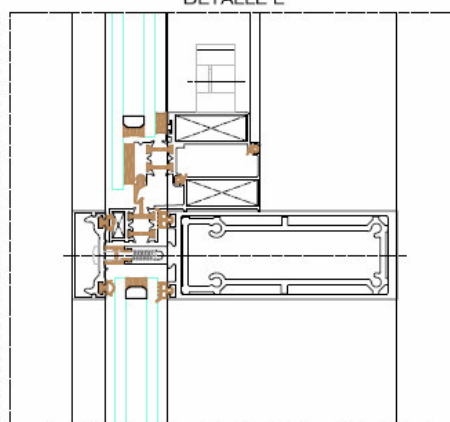
DETALLE D

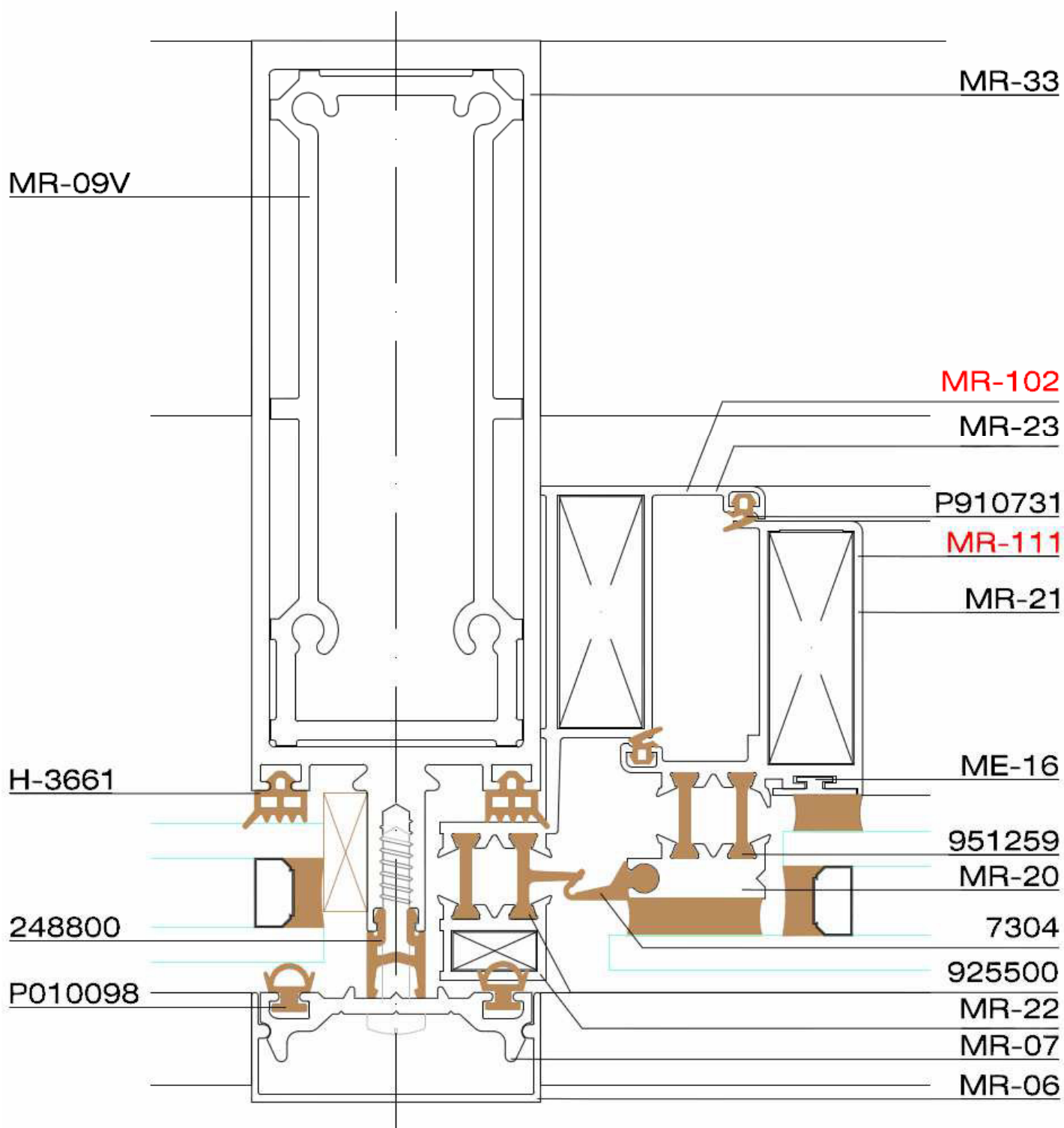
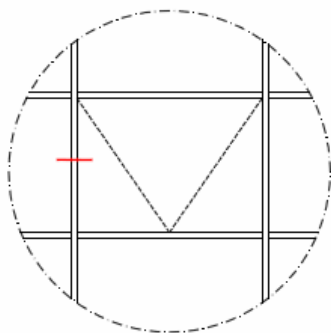


DETALLE F



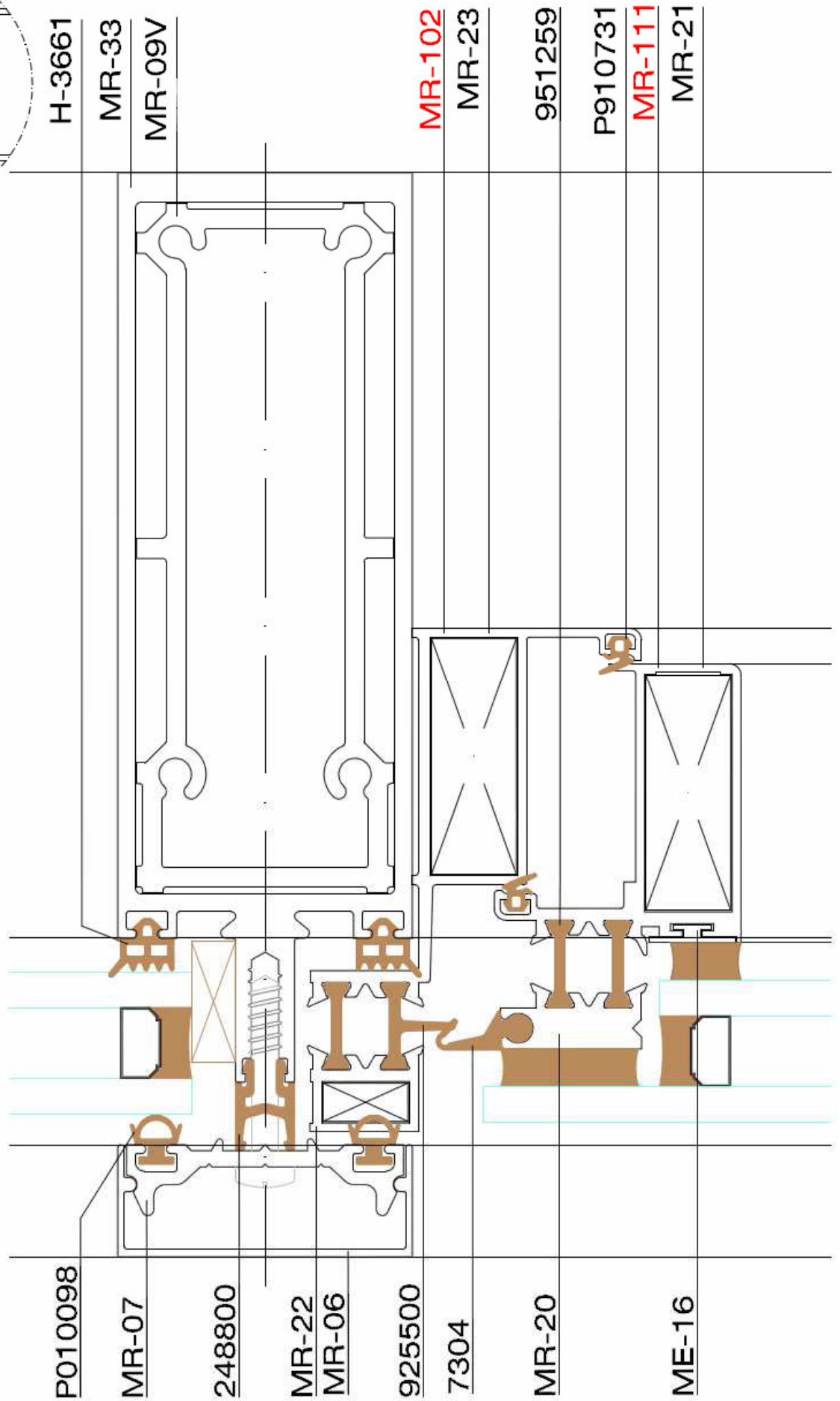
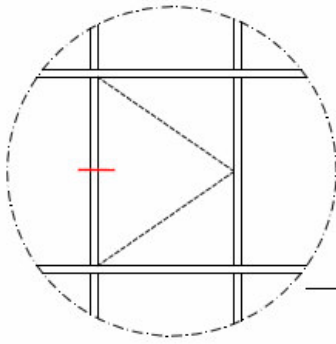
DETALLE E

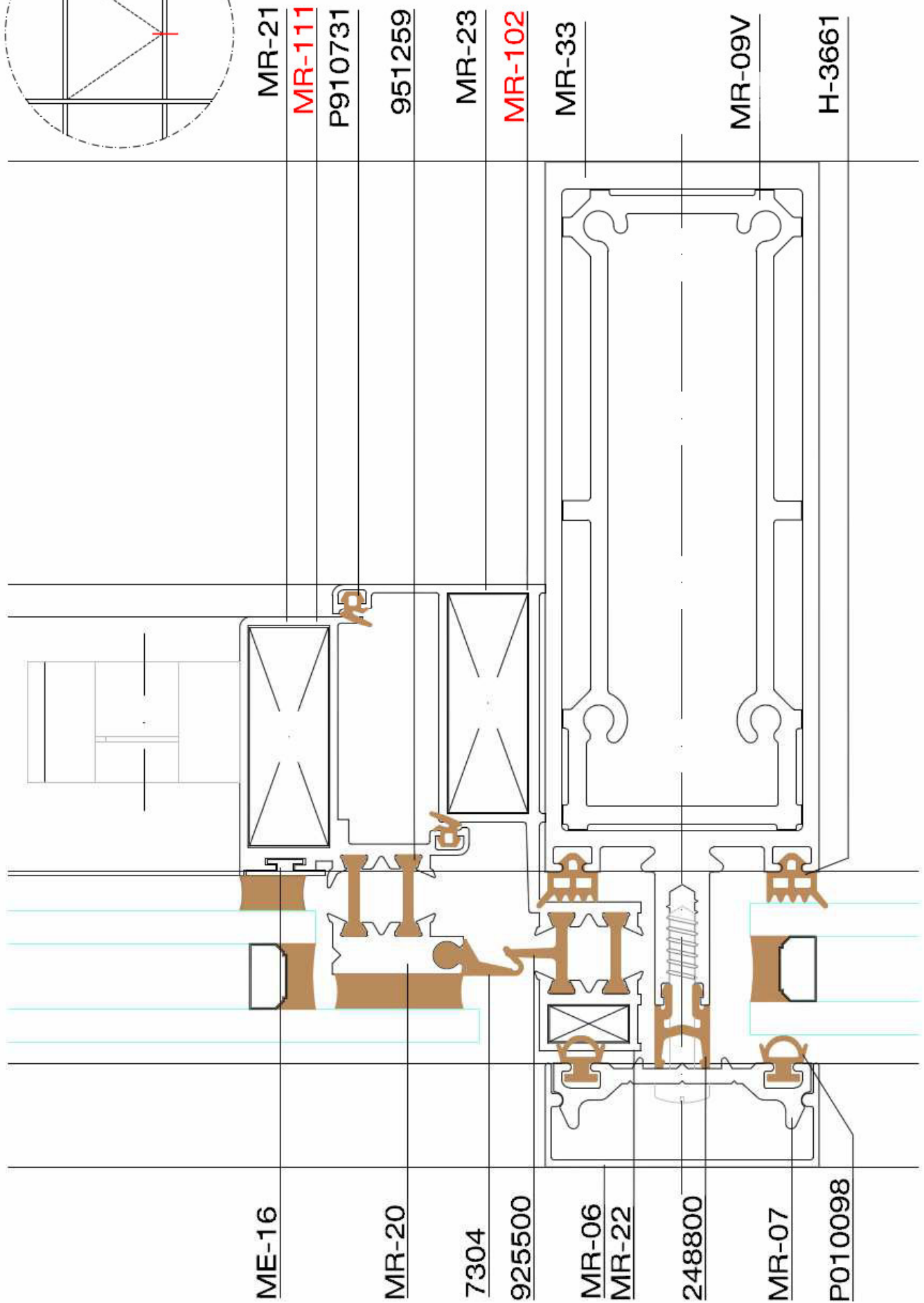
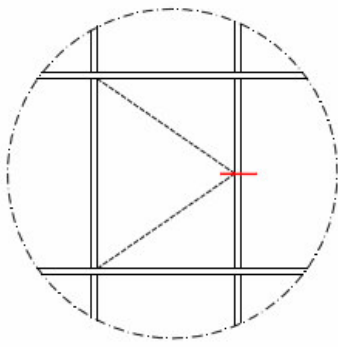


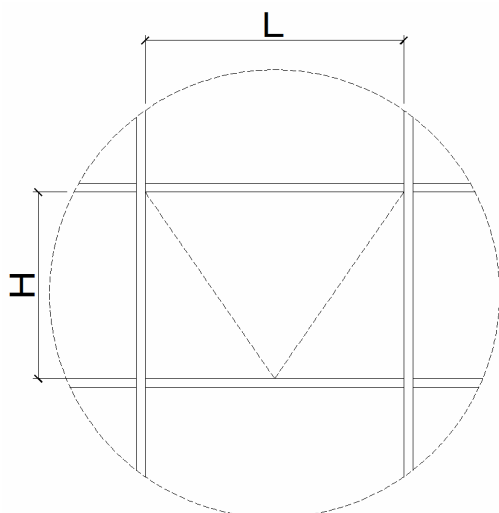




Ventana proyectante MR







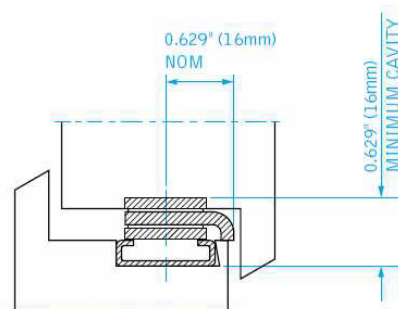
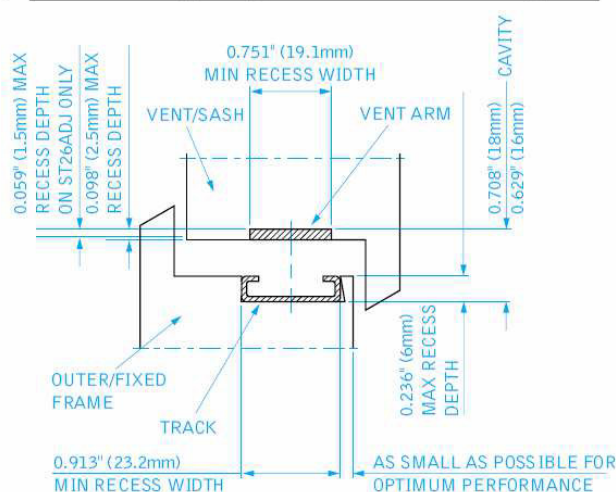
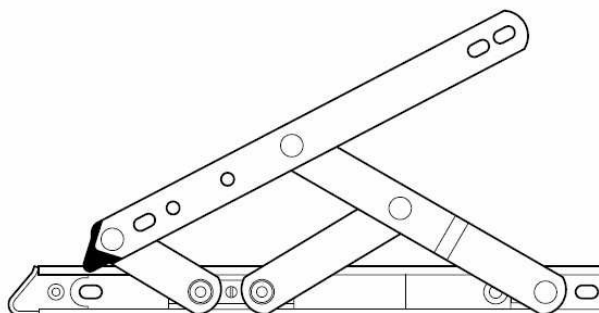
GOMA	REFERENCIA	UNIDADES	LONGITUD
	951259	x6	L
		x6	H
	925500	x2	L
		x2	H
	7304	x2	L
		x2	H
	P910731	x4	L
		x4	H

PERFIL	REFERENCIA	UNIDADES	LONGITUD(mm)
	MR-102	x2	L-34
		x2	H-34
	MR-111	x2	L-28
		x2	H-28
	ME-16	x2	L-81
		x2	H-81
	VARILLA FALLEBA	x2	L/2

HERRAJE COMÚN				
HERRAJE	DESCRIPCIÓN	REFERENCIA	UNIDADES	
	ESCUADRA 40,5x15	03EMR 1540	x8	
	CREMONA IZQDA.	16CP-381005	L < 1500 mm	x1
	CREMONA DCHA.	16CP-381006	L > 1500 mm	x2
	CIERRE	16CP-131011	L < 1500 mm	x1
			L > 1500 mm	x2



COMPÁS Y KIT REGULACIÓN ALTURA			
HERRAJE	DESCRIPCIÓN	REFERENCIA	UNIDADES
	COMPÁS ST26 SECURE STYLE	18COMSSST26	x2
	KIT REGULACIÓN ALTURA	18COMPS7280	x2



NOTE ADDITIONAL LINK FORM
ON ST22W AND ST26 HINGES ONLY.

Código Pedido	Altura hoja max.	Anchura de hoja max.	Peso hoja max.	Tamaño compás	Ángulo apertura
ST10	635 mm.	---	37 kg	262 mm.	50°
ST12	787 mm.	---	45 kg	313 mm.	50°
ST16	1090 mm.	---	55 kg	415 mm.	50°
ST16W	1090 mm.	---	55 kg	451 mm.	50°
ST22	1500 mm.	---	75 kg	567 mm.	45°
ST22W	1500 mm.	---	75 kg	567 mm.	45°
ST26KC	2000 mm.	---	100 kg	685 mm.	20°
ST26+S7280	2000 mm.	---	120 kg	720 mm.	15°

* El compás ST26 soporta hasta 100 kg de peso de hoja, para alcanzar los 120 kg **obligatorio** colocar el Kit ajustable S7280.

NOTA: Todos los compases, retenedores y piezas de ajuste se suministran por parejas.