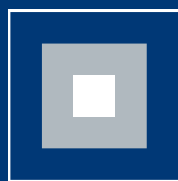
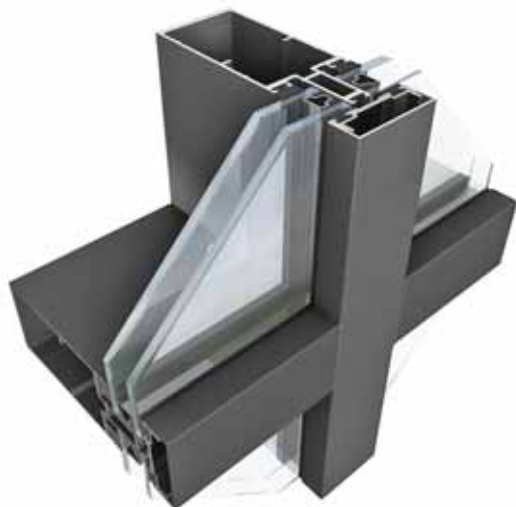


# DOMO FACHADA

SISTEMA FACHADA



**INDALSU**  
SISTEMAS EN ALUMINIO



### CARACTERÍSTICAS

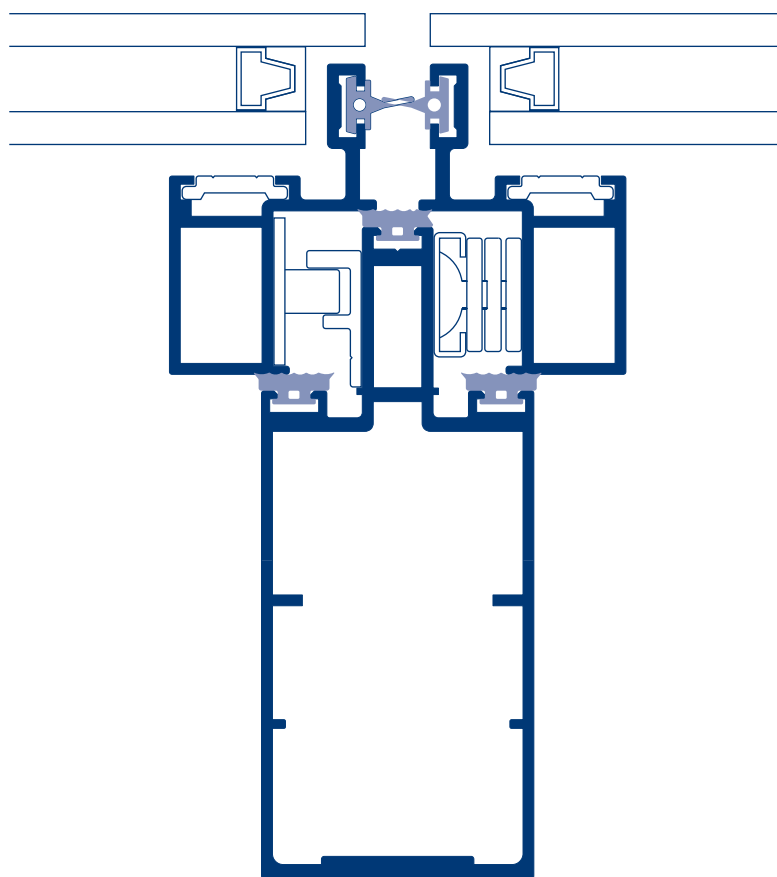
Estructura portante a base de perfiles verticales (montantes) y horizontales (travesaños).

Posibilidad de sistema de perfil visto, semiestructural y estructural.

Sección interior vista de 50 mm y 56 mm, tanto en montantes como en travesaños.

Juntas de estanquidad en E.P.D.M.

Sistema rápido de fijación montante - travesaño.





# DOMO FACHADA

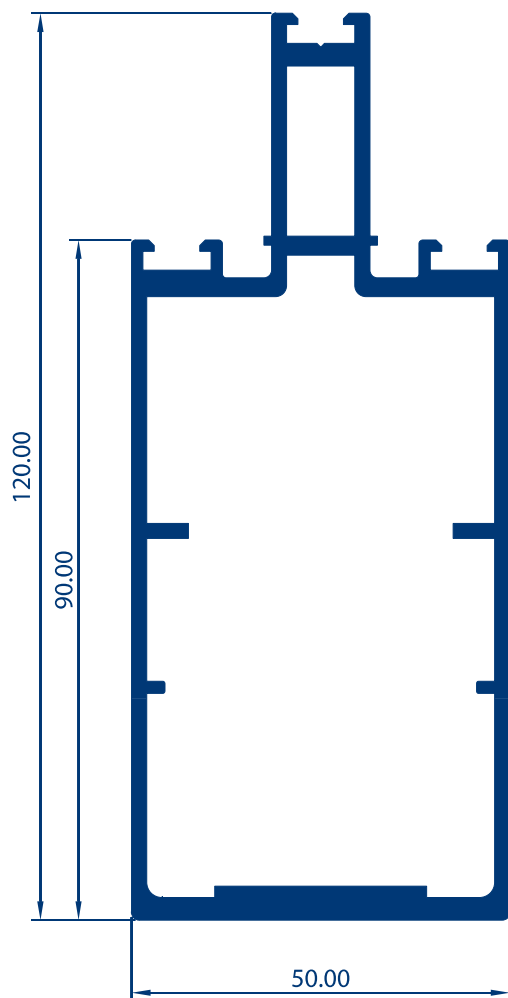
## SISTEMA FACHADA

Referencia	Sección	Designación	Peso g./ml.	Perímetro dm <sup>2</sup> /ml.	Inercia Ix cm <sup>4</sup>	Inercia Iy cm <sup>4</sup>
2814	-	Pletina pegado silicona estructural	157	4.71		
4001		Montante 90 mm.	2416	75.7	28.2402	137.5241
4002		Travesaño 50 x 40	1617	52.6	14.6786	26.0206
4003		Anclaje tapa	437	16.1		
4004		Tapa vertical	338	17.6		
4005		Tapa horizontal	322	16.8		
4006		Marco perimetral	246	12.2		
4007		Hoja estructural	923	33.5	8.5455	5.1416
4008		Montante 120 mm.	3564	89.2	56.5296	331.8033
4009		Travesaño 56 x 50	1992	60.9	24.3306	44.8605
4010		Extensión	991	49.3	14.6786	26.0206
4011		Unión montantes de 50 mm.	1604	47.6	13.0281	30.1692
4012		Tope travesaño	1369	33.5		
4018		Unión montantes de 56 mm.	3227	57.7	26.4779	143.1123
4020		Montante 140 mm.	3079	94.6	40.9872	381.3207
4021		Suplemento	249	13.0		
4022		Travesaño de remate	1588	54.4	7.3143	46.2168
4023		Hoja semiestructural	953	36.2	12.4592	5.3244
4024		Hoja estructural vidrio sin decalar	929	41.1	5.0604	10.8998

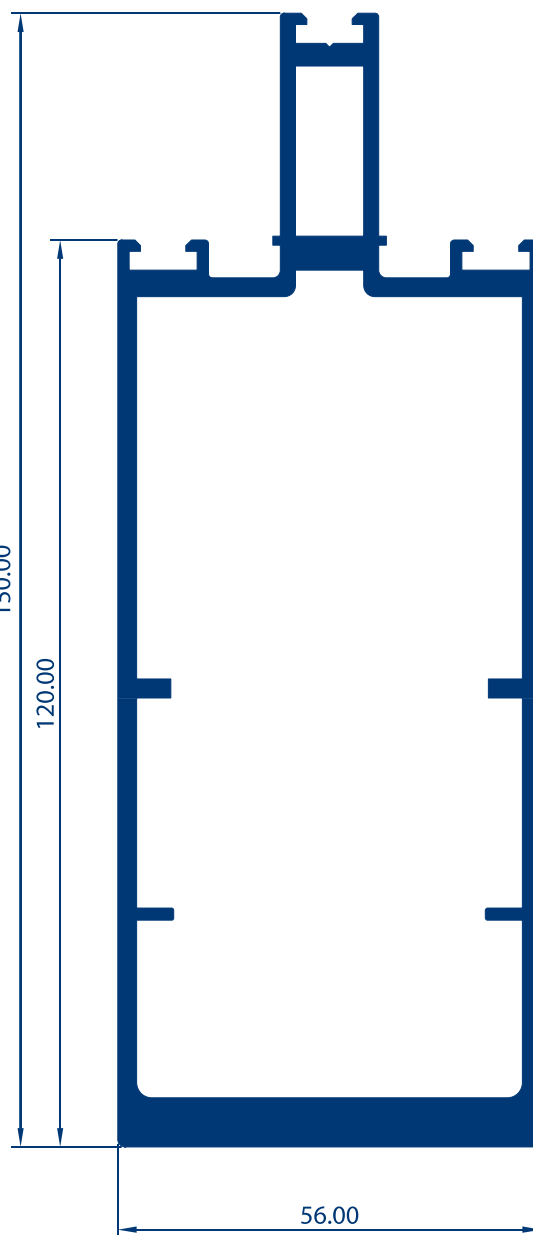
# DOMO FACHADA



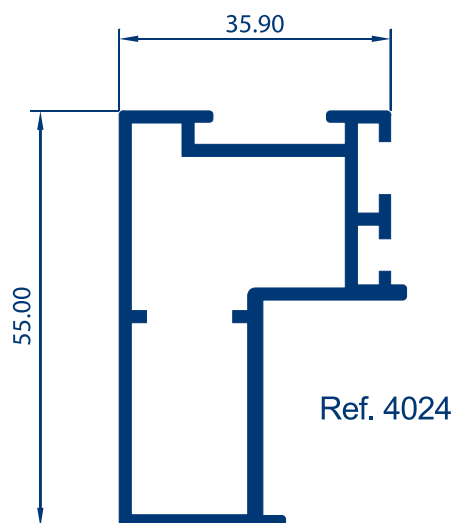
SISTEMA FACHADA



Ref. 4001



Ref. 4008

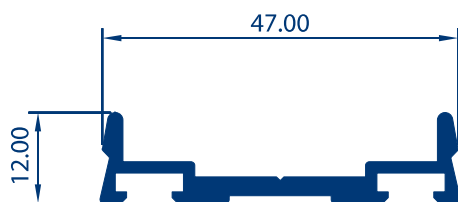
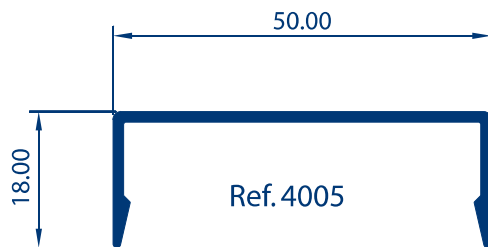
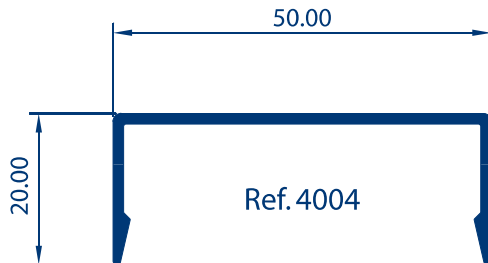
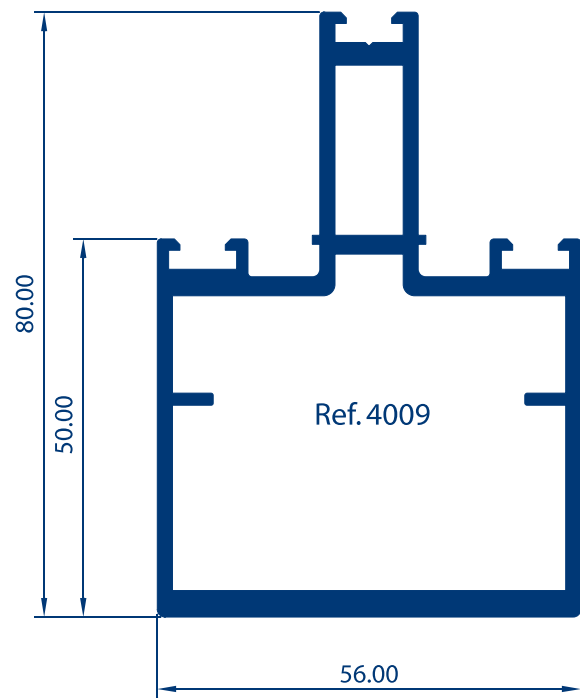
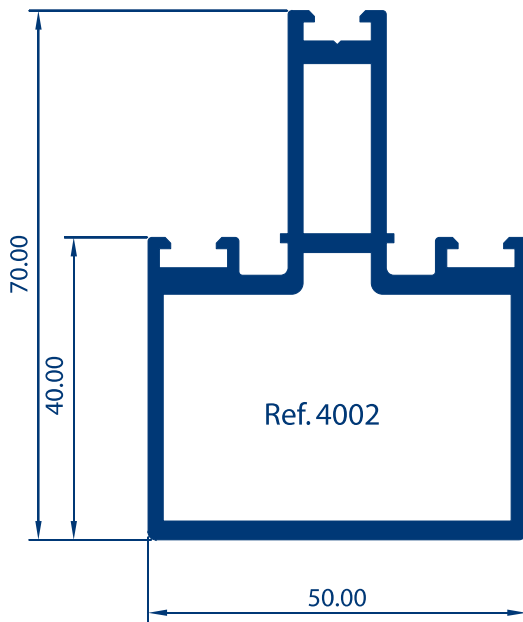


Ref. 4024

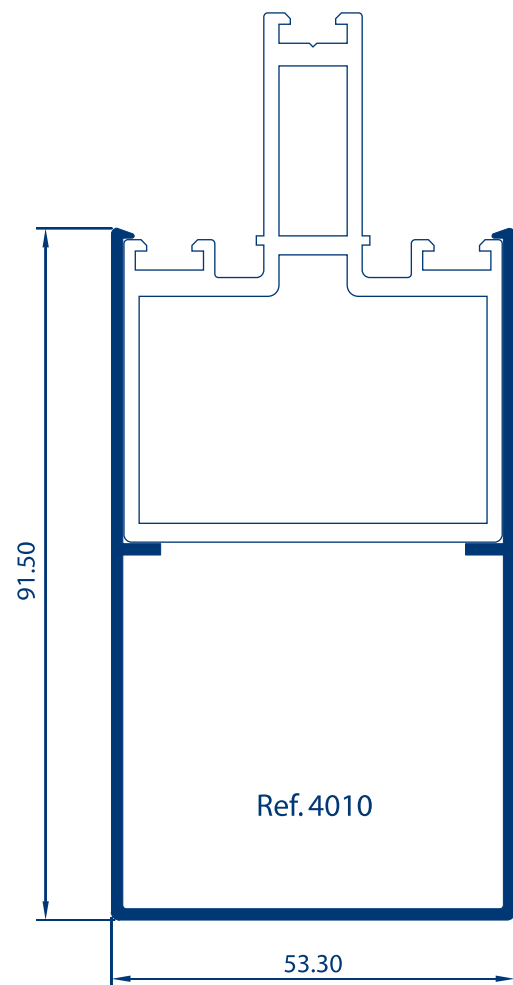


# DOMO FACHADA

SISTEMA FACHADA



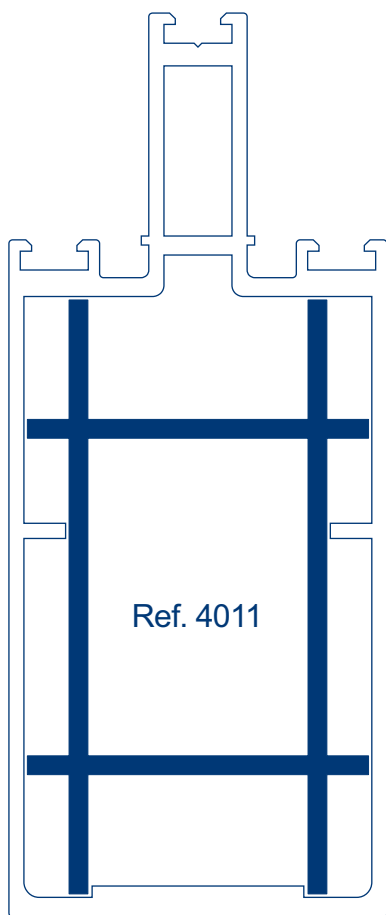
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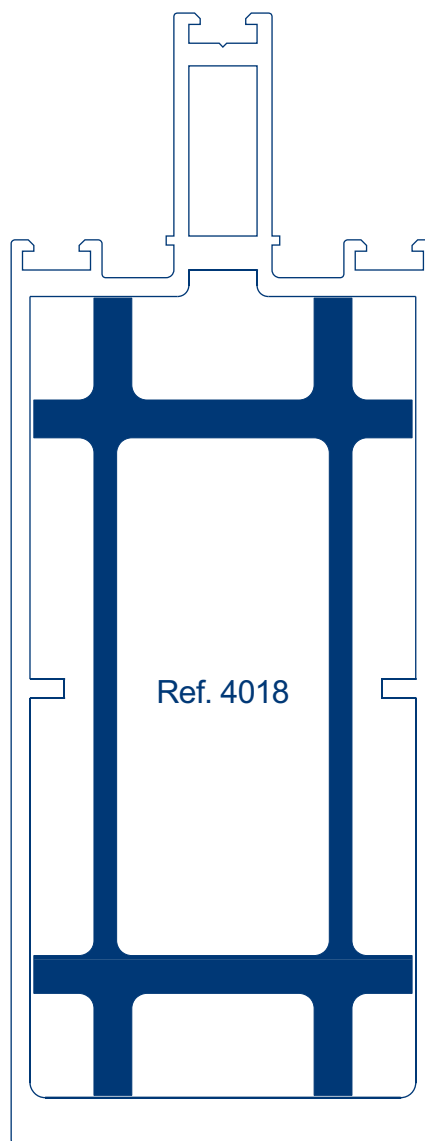
# DOMO FACHADA



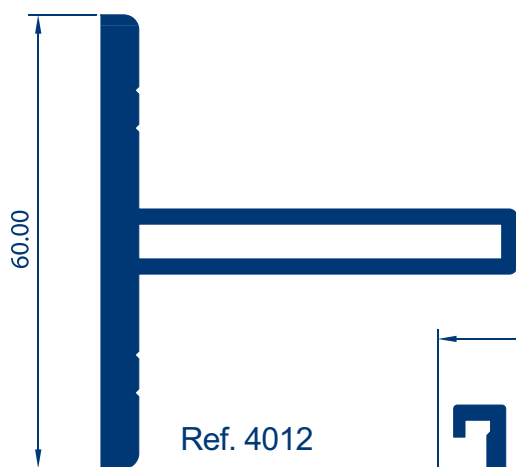
SISTEMA FACHADA



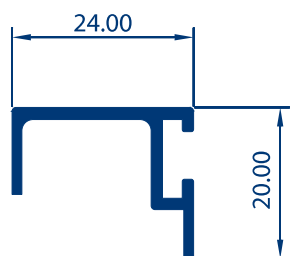
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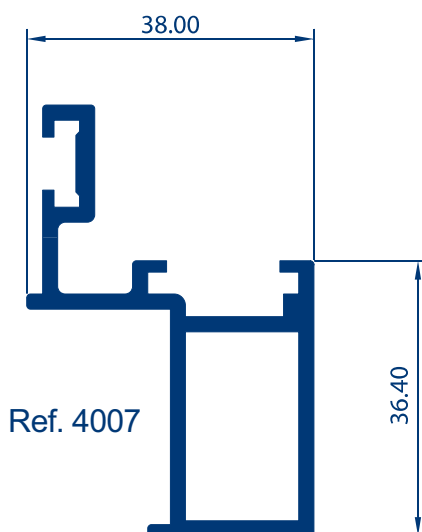
Ref. 4018



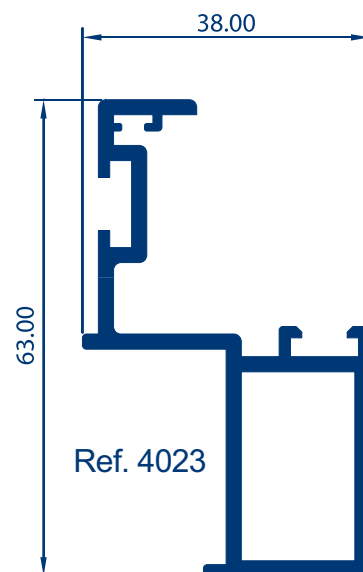
Ref. 4012



Ref. 4006



Ref. 4007

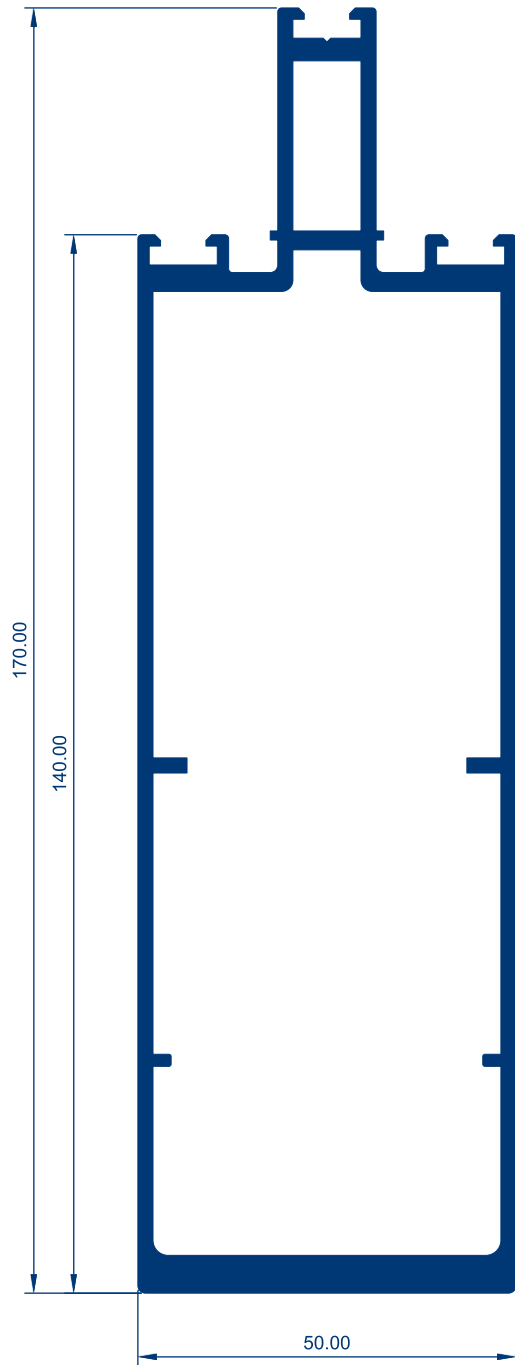


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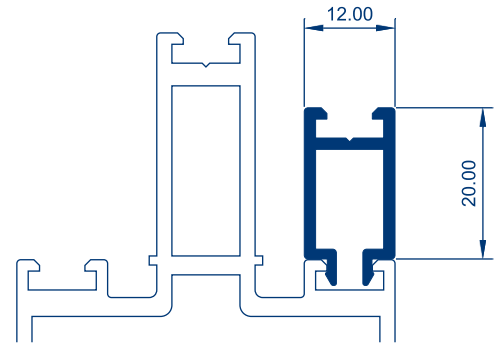


# DOMO FACHADA

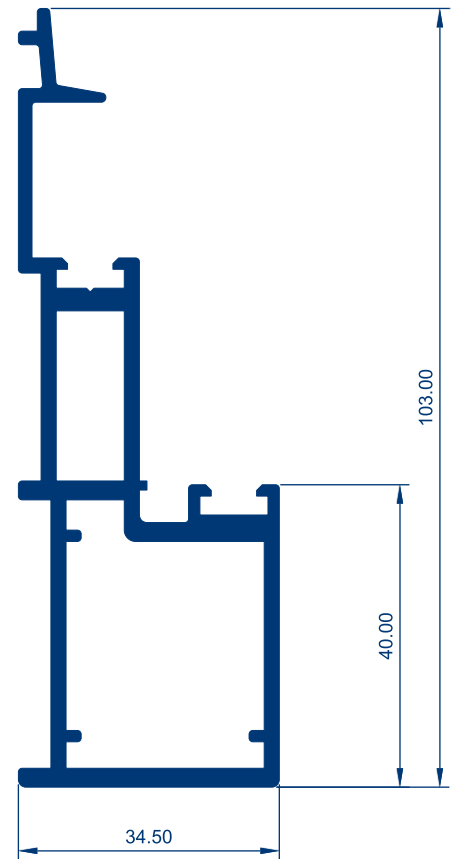
SISTEMA FACHADA



Ref. 4020



Ref. 4021


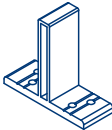

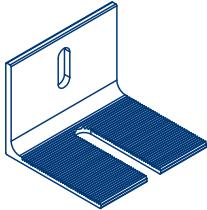

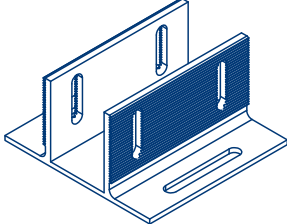
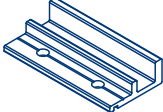
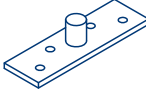
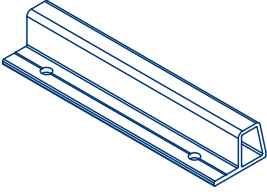

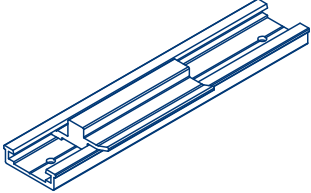
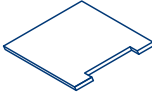
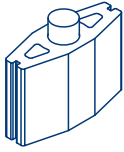
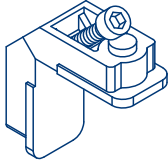


Ref. 4022

# DOMO FACHADA



## SISTEMA FACHADA


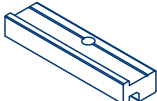
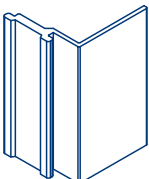
 <p><b>Ref.: 31112</b> Junta travesaño</p>	 <p><b>Ref.: 30940</b> Tope travesaño</p>
 <p><b>Ref.: 31113</b> Junta montante</p>	 <p><b>Ref.: 30503</b> Ángulo anclaje forjado</p>
 <p><b>Ref.: 31070</b> Junta exterior fachada estructural y semiestructural</p>	 <p><b>Ref.: 30945</b> Omega anclaje forjado para montante de 50 mm</p>
 <p><b>Ref.: 30941</b> Anclaje lateral hoja</p>	 <p><b>Ref.: 30780</b> Anclaje hoja fachada</p>
 <p><b>Ref.: 30942</b> Apoyo inferior hoja</p>	 <p><b>Ref.: 30276</b> Junta estanquidad travesaño 50 mm</p>
 <p><b>Ref.: 30943</b> Pasador hoja fachada</p>	 <p><b>Ref.: 30277</b> Junta estanquidad travesaño 55 mm</p>
 <p><b>Ref.: 30944</b> Antigiro</p>	 <p><b>Ref.: 30180</b> Escuadra de tetón 24x14</p>





# DOMO FACHADA

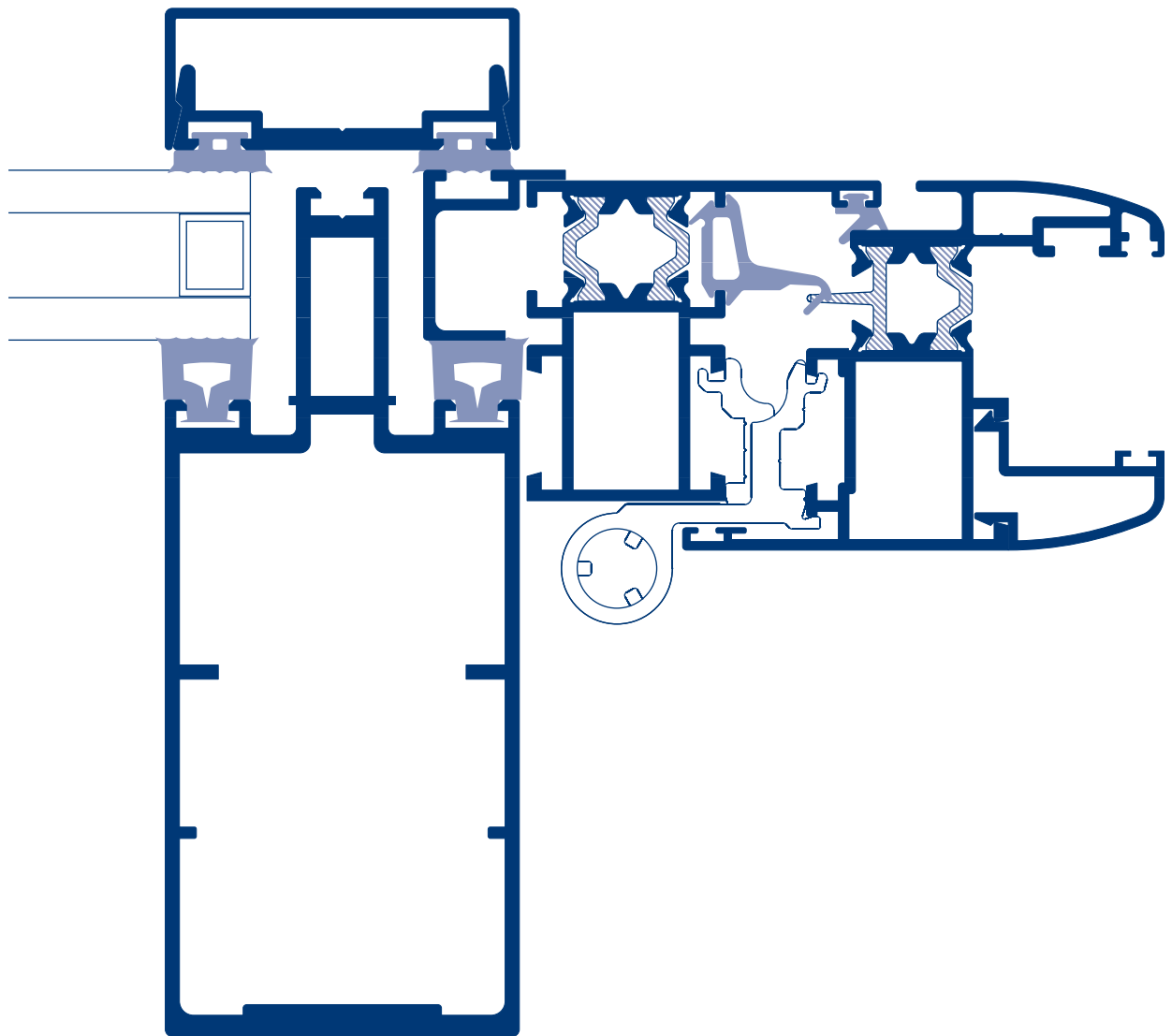
SISTEMA FACHADA

	<p><b>Ref.: 30502</b></p> <p><b>Pletina complemento anclaje</b></p>	
	<p><b>Ref.: 30946</b></p> <p><b>Anclaje exterior hoja estructural</b></p>	
	<p><b>Ref.: 30947</b></p> <p><b>Soporte vidrio hoja estructural</b></p>	

# DOMO FACHADA



SISTEMA FACHADA

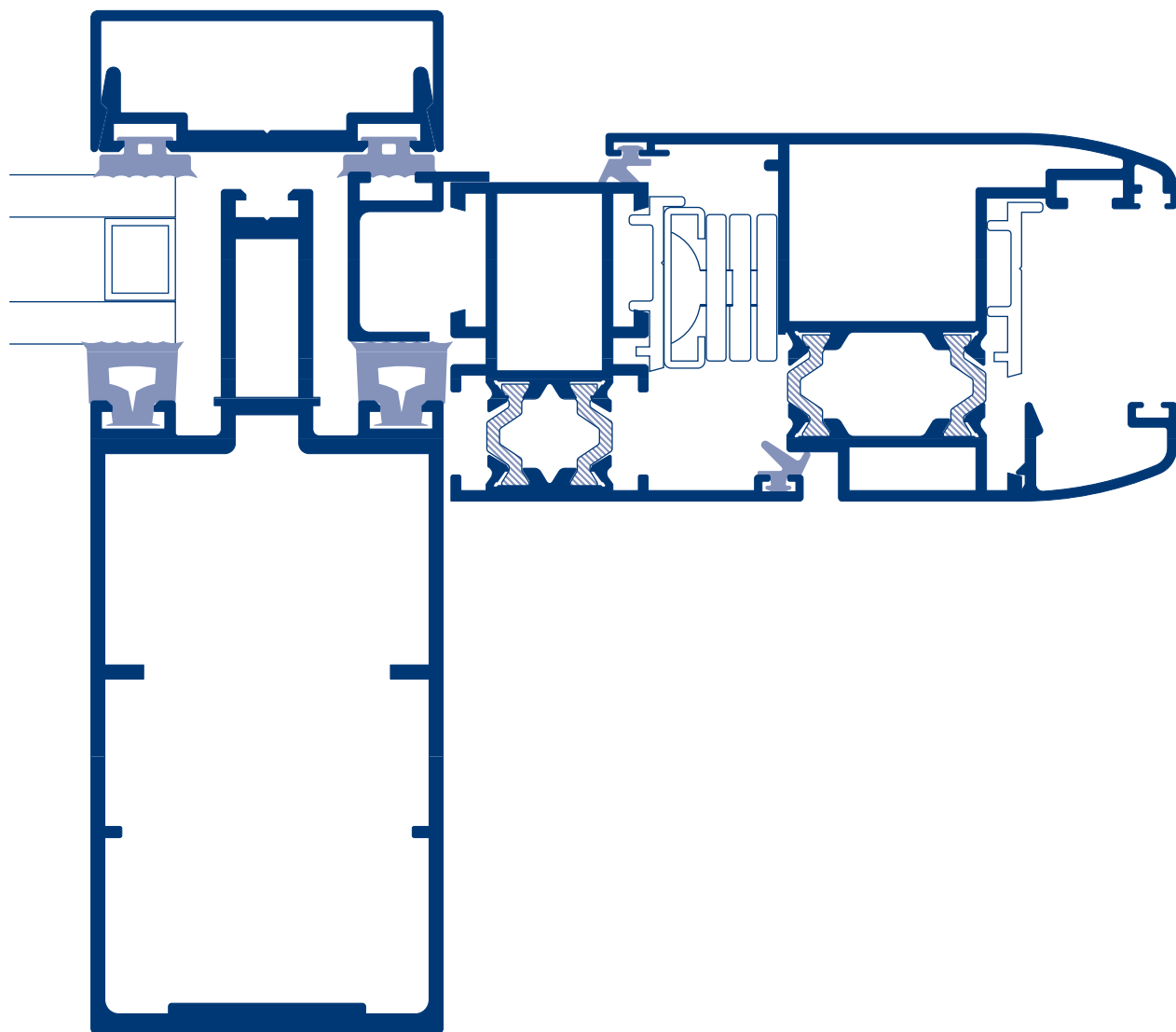


MURO INVERTIDO  
SECCION HORIZONTAL APERTURA PRACTICABLE



# DOMO FACHADA

SISTEMA FACHADA

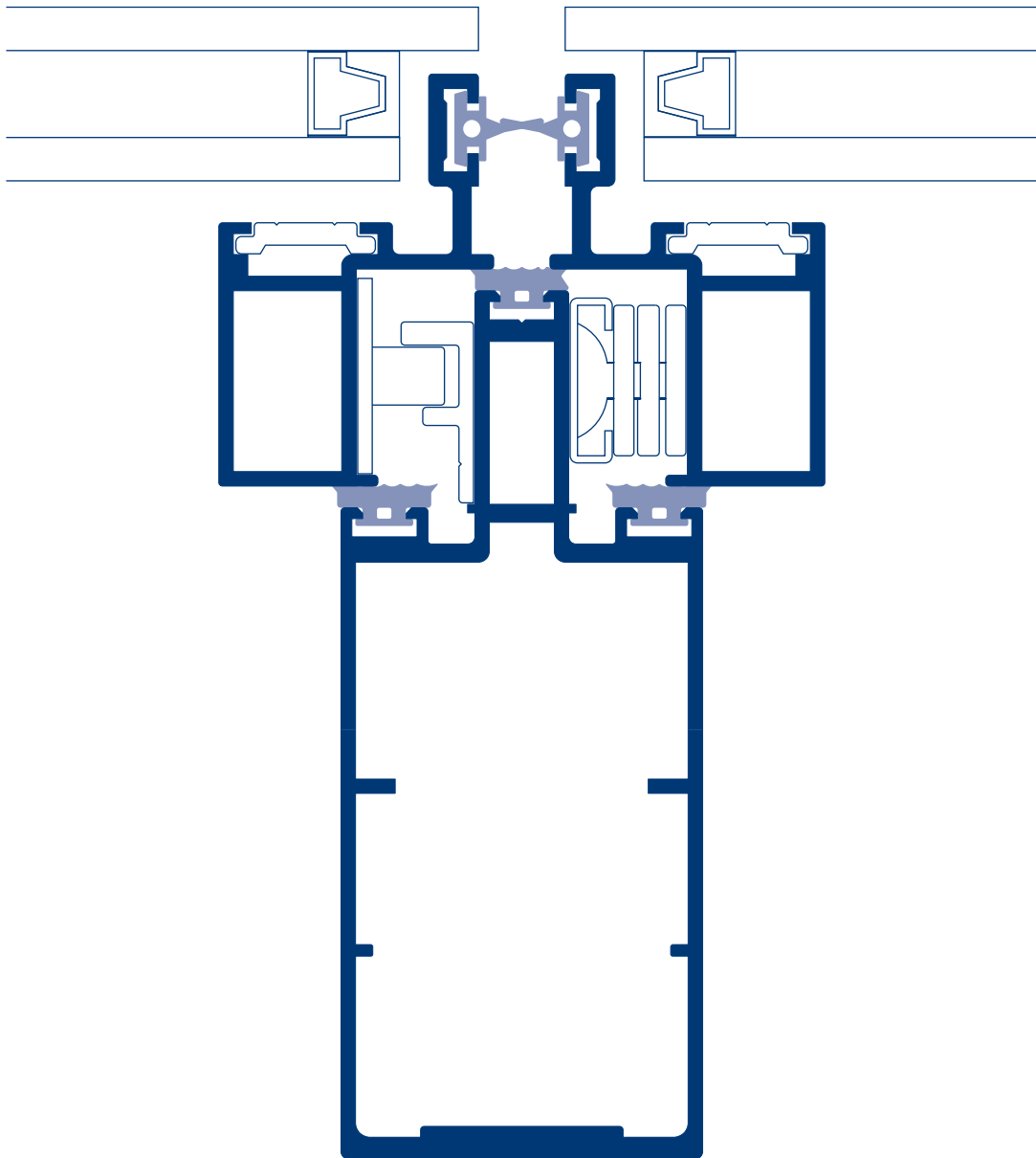


MURO INVERTIDO  
SECCION HORIZONTAL APERTURA PROYECTANTE

# DOMO FACHADA



SISTEMA FACHADA

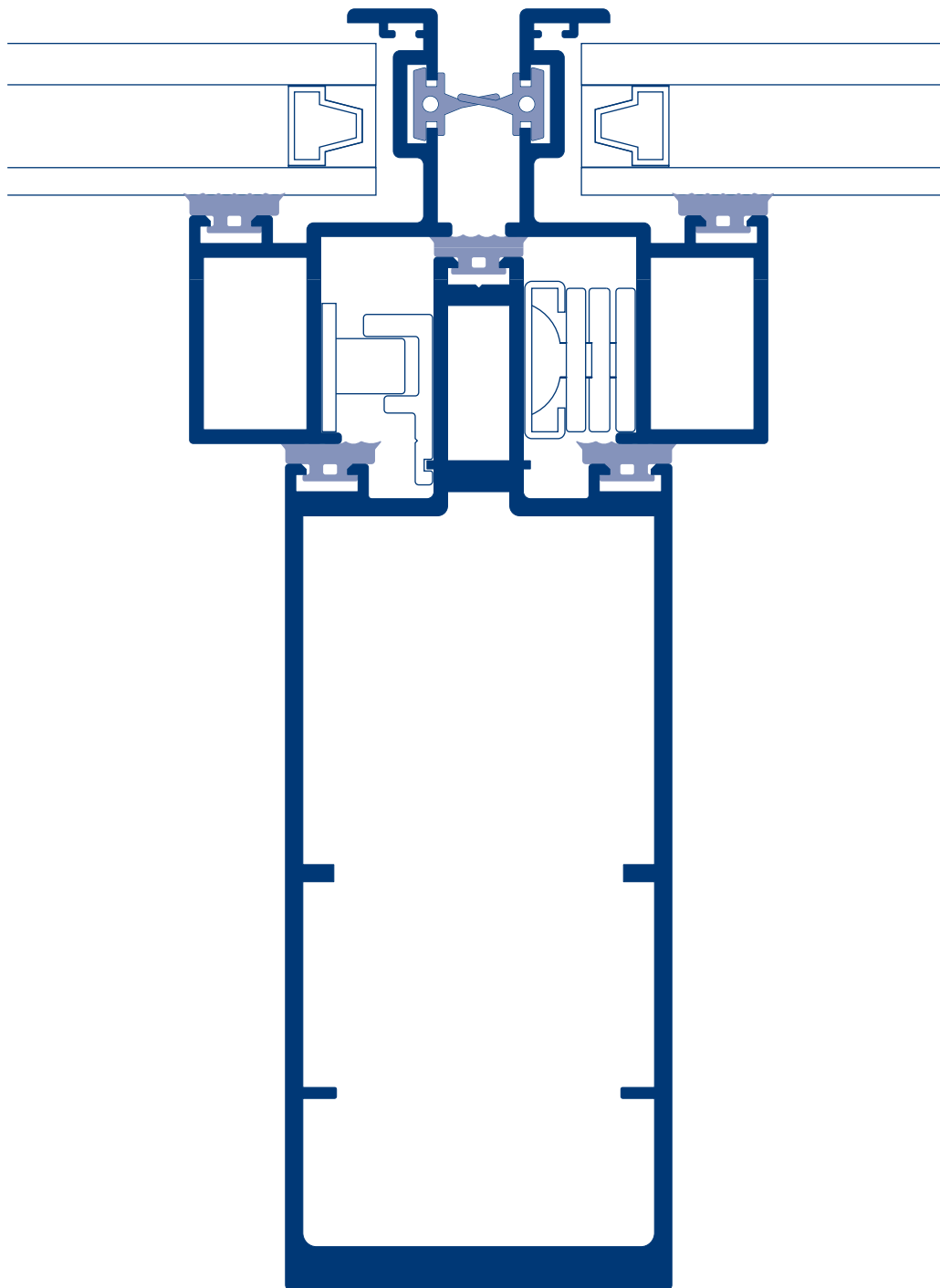


SECCION HORIZONTAL ESTRUCTURAL



# DOMO FACHADA

SISTEMA FACHADA

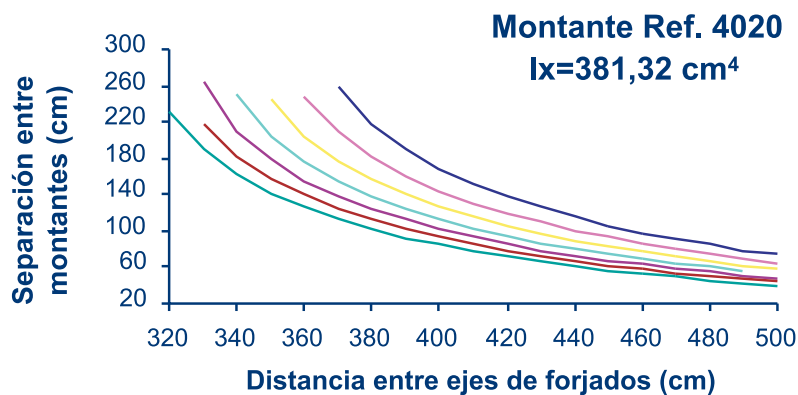
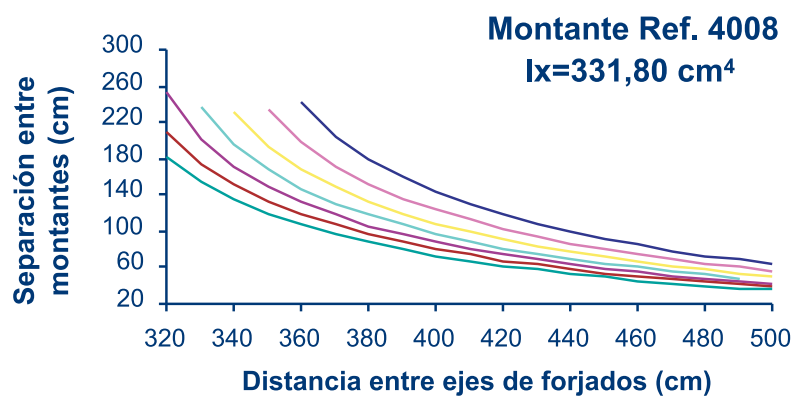
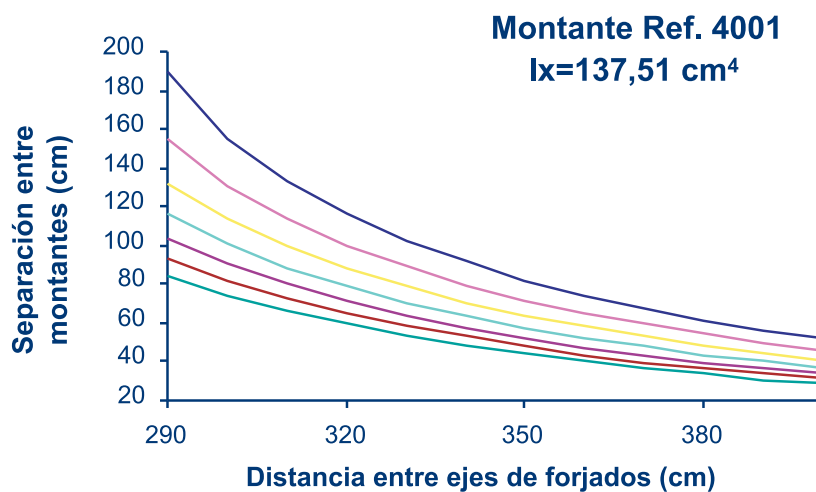


SECCION HORIZONTAL SEMIESTRUCTURAL

# DOMO FACHADA



## SISTEMA FACHADA



■ Presión 80 Kg/m<sup>2</sup>    ■ Presión 90 Kg/m<sup>2</sup>    ■ Presión 100 Kg/m<sup>2</sup>  
■ Presión 110 Kg/m<sup>2</sup>    ■ Presión 120 Kg/m<sup>2</sup>    ■ Presión 130 Kg/m<sup>2</sup>    ■ Presión 140 Kg/m<sup>2</sup>

NOTA: Estos gráficos son orientativos. Se recomienda realizar el cálculo estático para cada caso concreto.

