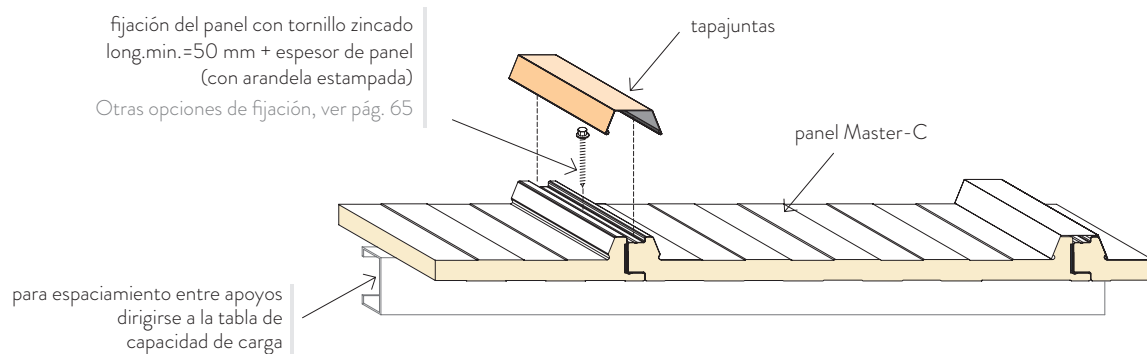
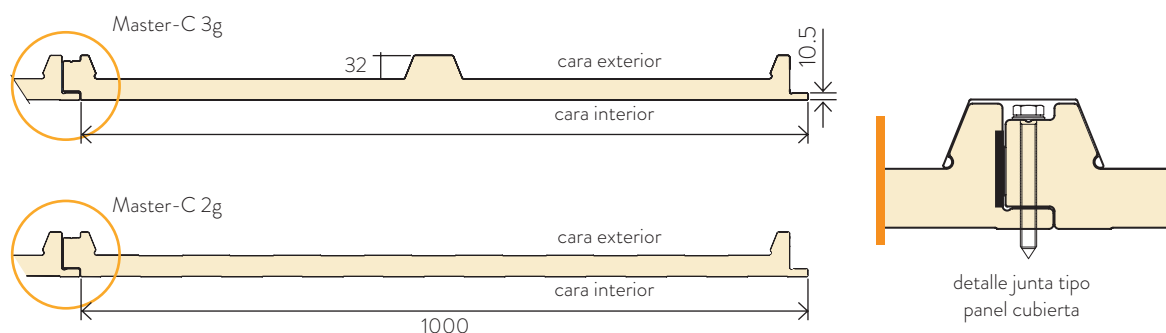




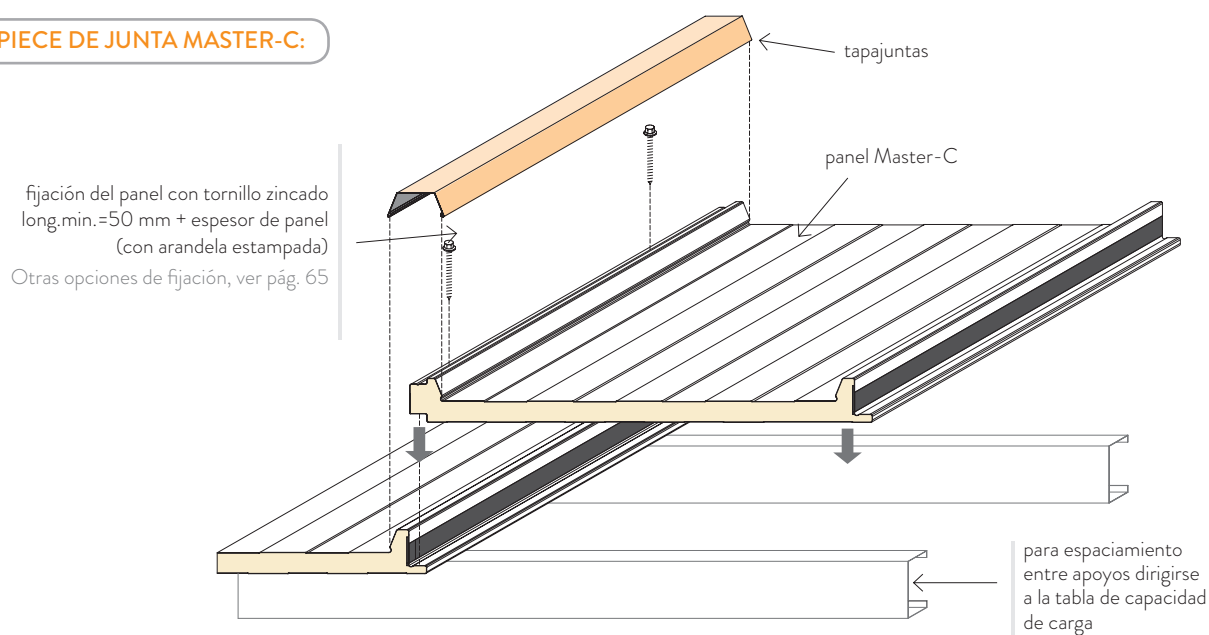
# DETALLES CONSTRUCTIVOS

# Asesoría técnica:

## PERFILES Y JUNTA TIPO MASTER-C:

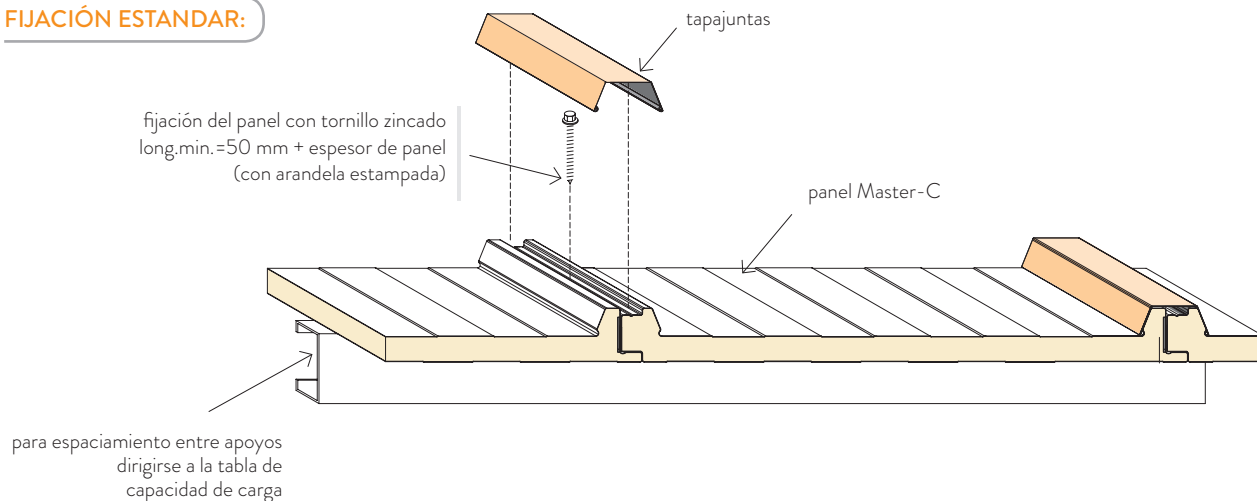


### DESPIECE DE JUNTA MASTER-C:

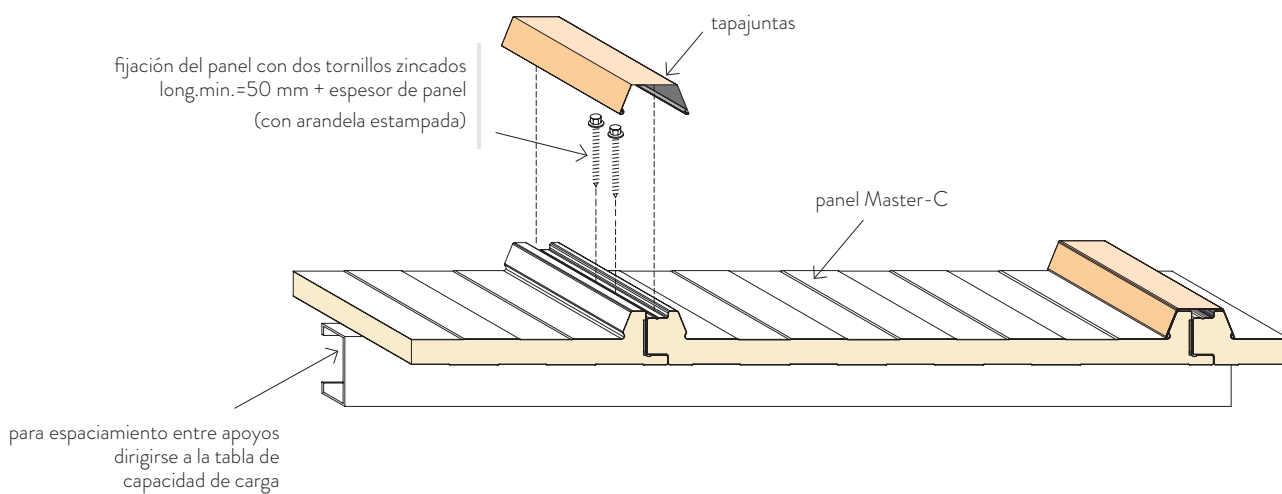


## OPCIONES DE FIJACIÓN MASTER-C:

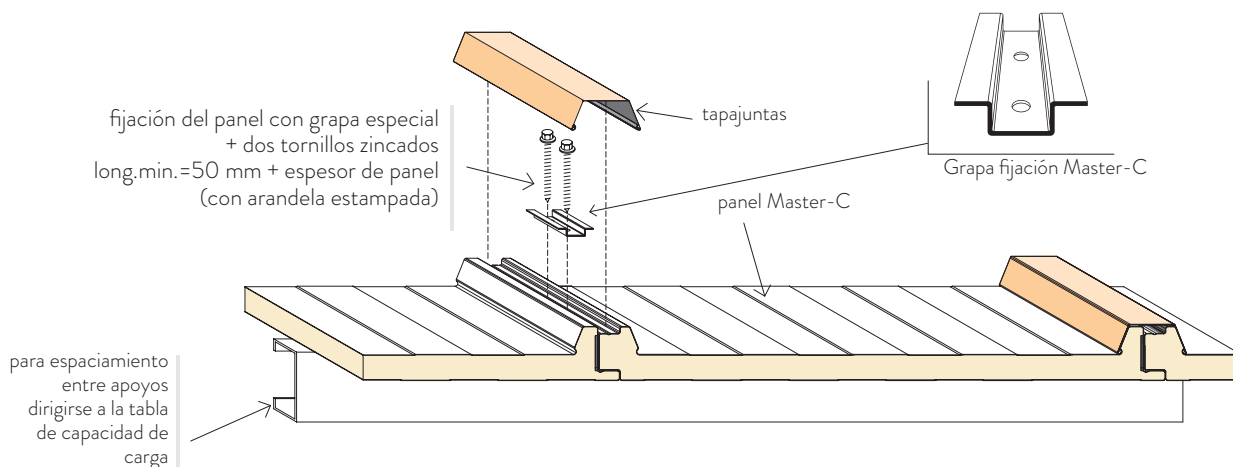
### FIJACIÓN ESTANDAR:



### FIJACIÓN CUANDO LOS VANOS ENTRE APOYOS SON $\geq 2,00$ m.

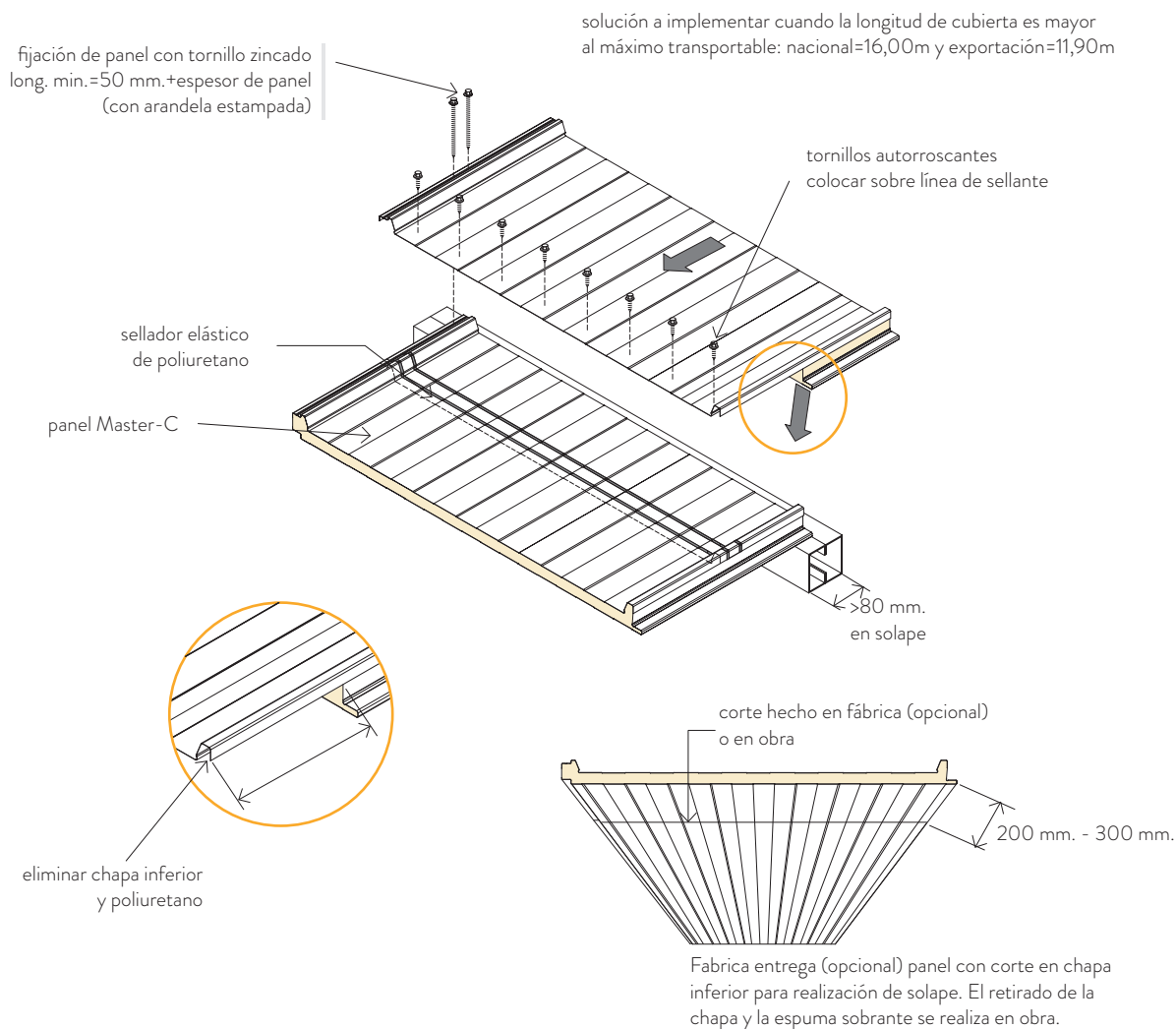


### FIJACIÓN PARA ZONAS GEOGRÁFICAS CON VIENTOS SUPERIORES A 150 Km/h.

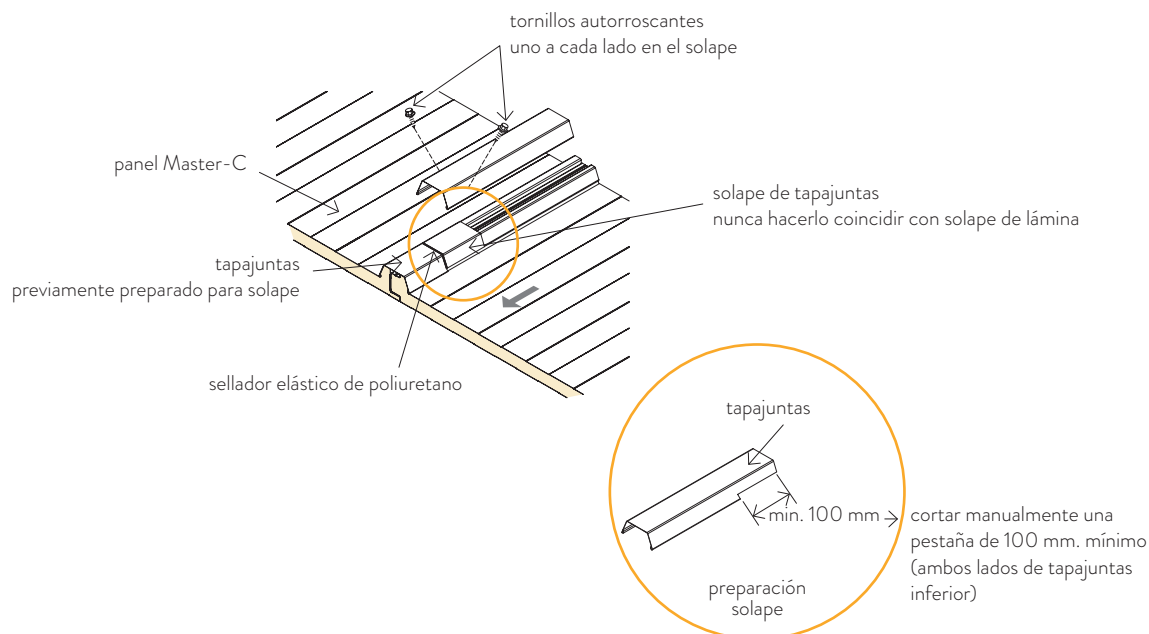


## Asesoría técnica:

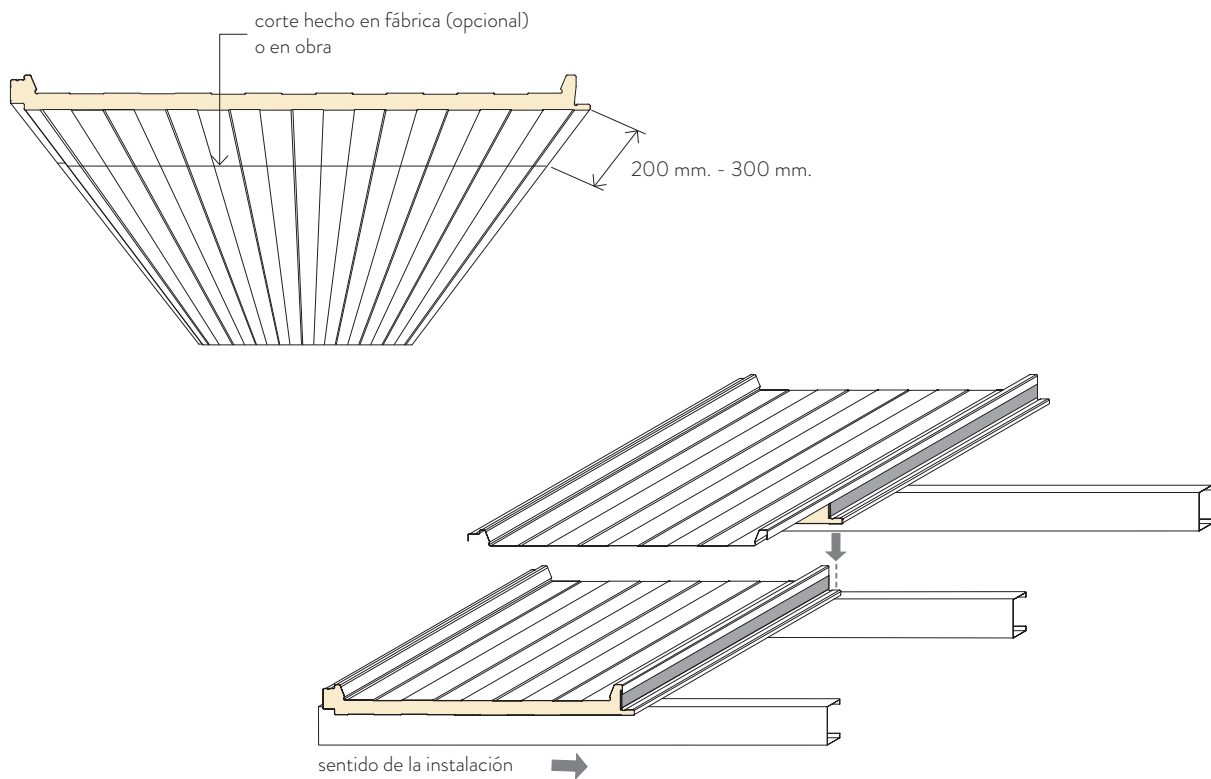
### SOLAPE DE LÁMINAS:



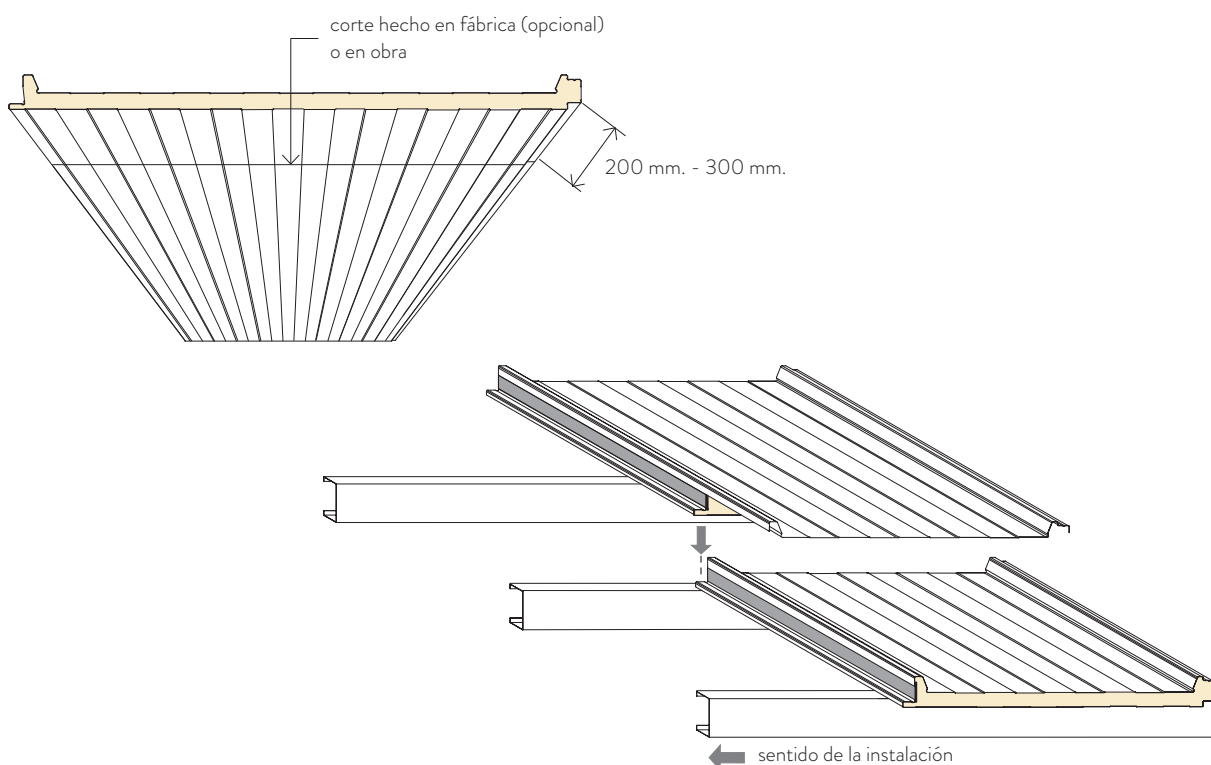
### SOLAPE DE TAPAJUNTAS:



## SOLAPE DERECHO:



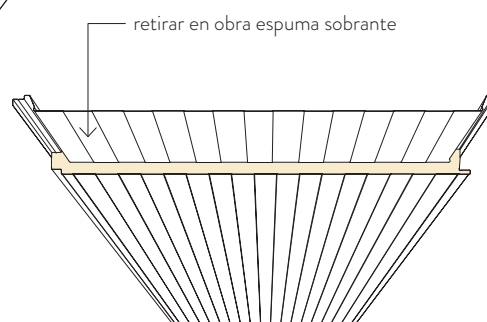
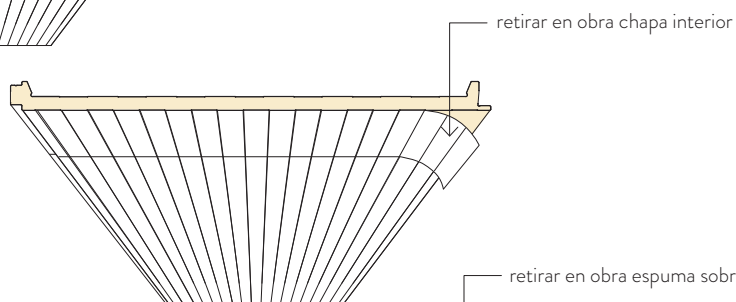
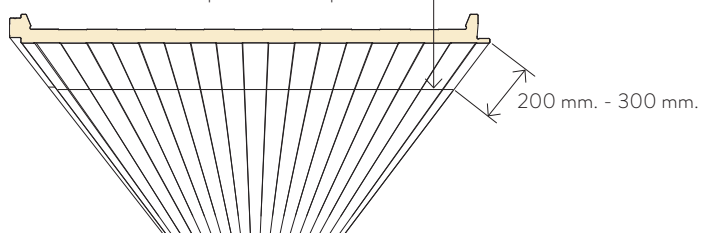
## SOLAPE IZQUIERDO:



## Asesoría técnica:

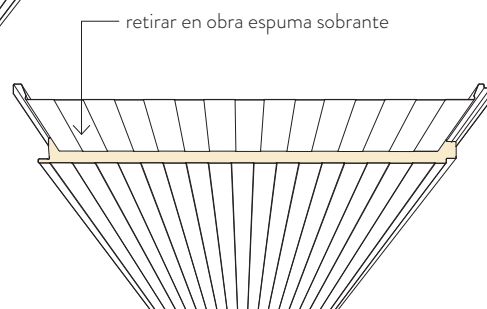
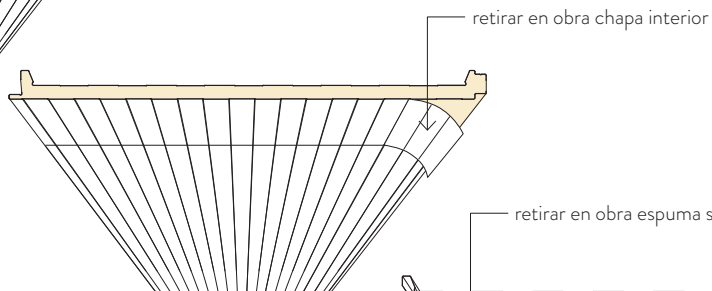
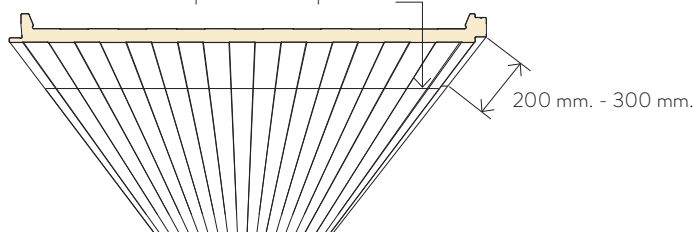
## PREPARACIÓN DE PANEL PARA SOLAPE DERECHO:

corte hecho en fabrica (opcional)  
en caso de realizar este corte en obra, cuidar  
la profundidad del corte.  
No debe alcanzar la chapa exterior del panel.

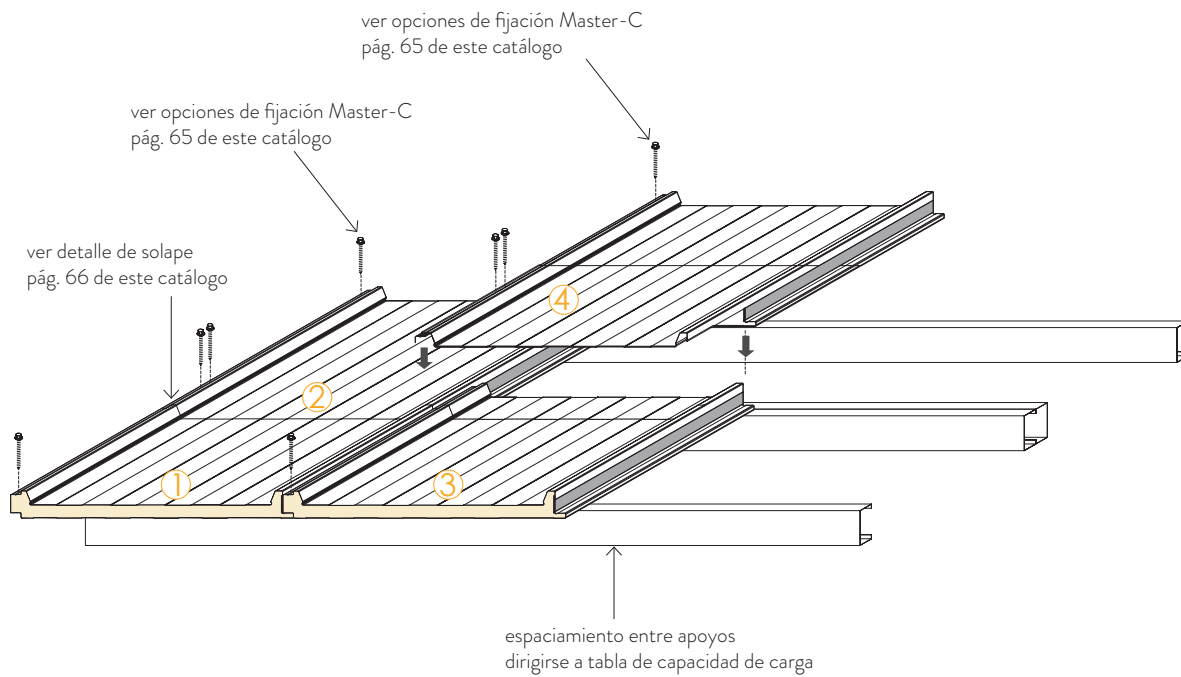


## PREPARACIÓN DE PANEL PARA SOLAPE IZQUIERDO:

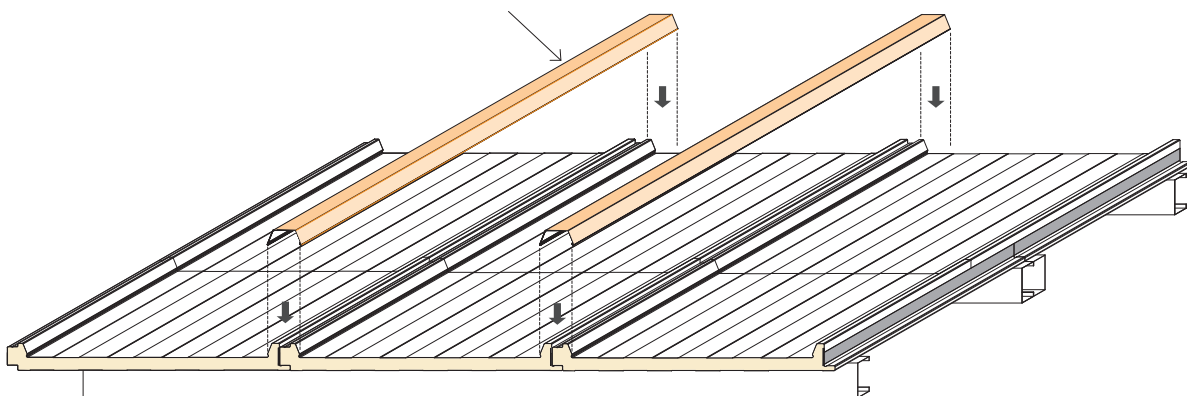
corte hecho en fabrica (opcional)  
en caso de realizar este corte en obra, cuidar  
la profundidad del corte.  
No debe alcanzar la chapa exterior del panel.



## ÓRDEN DE INSTALACIÓN DE PANEL:



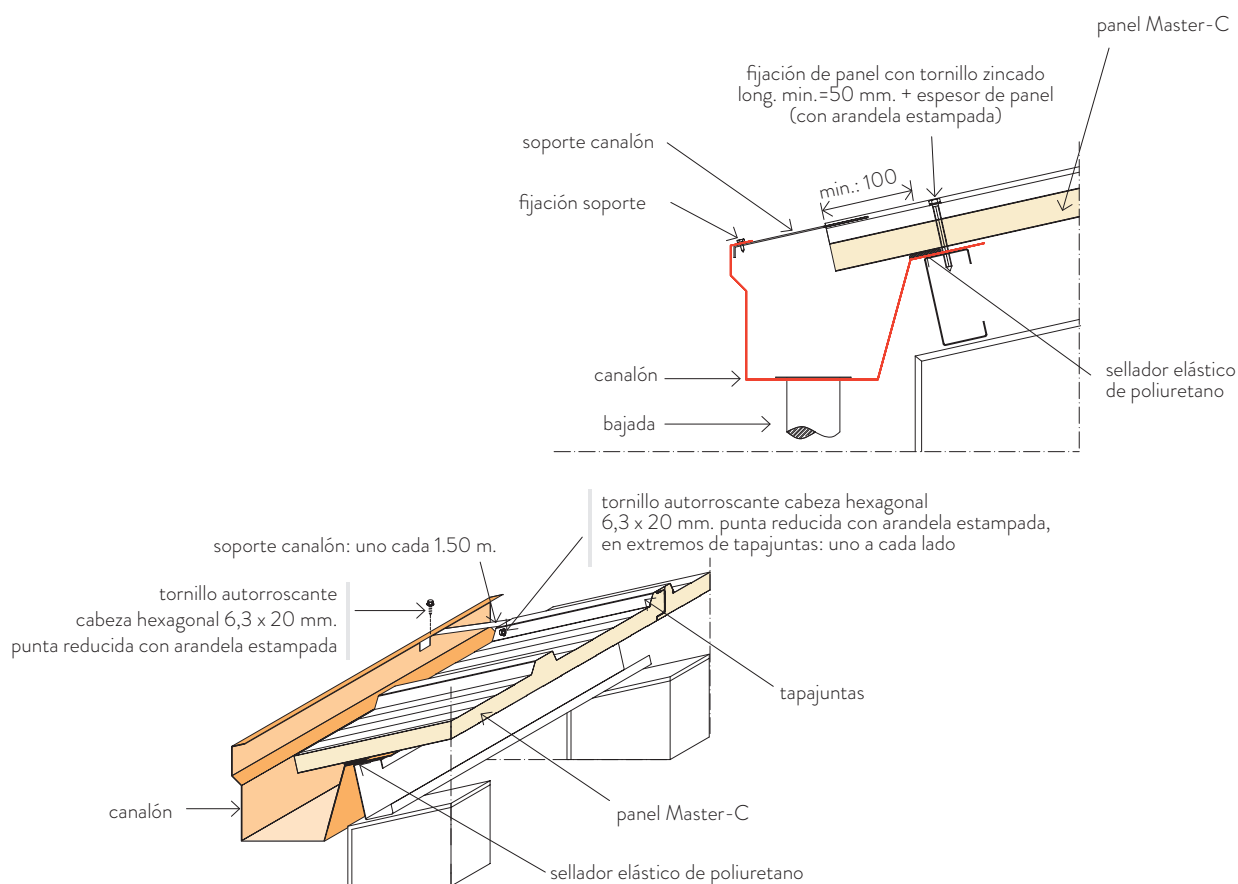
tras instalar líneas de panel Master-C  
se deben instalar los tapajuntas.  
El solape de tapajuntas nunca debe coincidir con  
solape de panel  
para detalle de solape de tapajuntas ver pág. 66



Detalle muestra sentido de instalación a derechas.

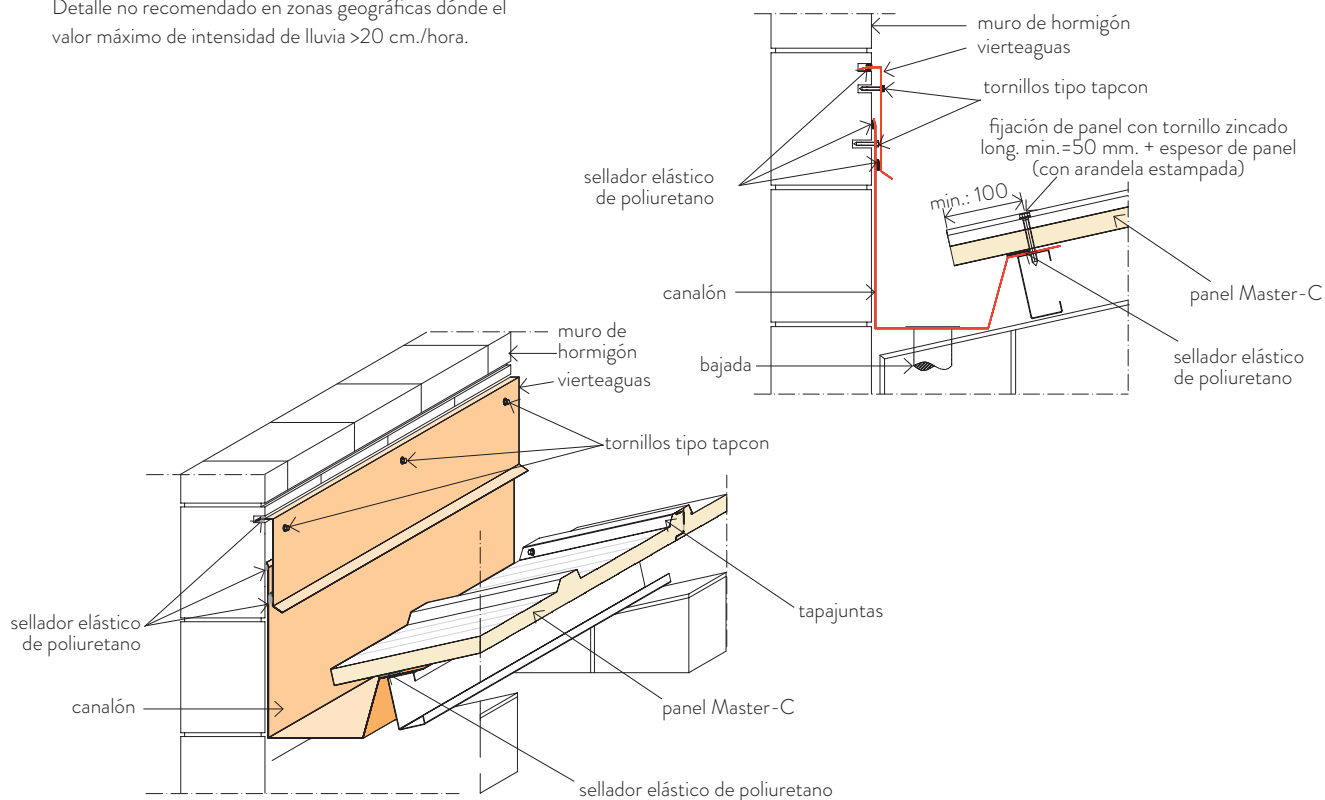
## Asesoría técnica:

### CANALÓN EXTERIOR:

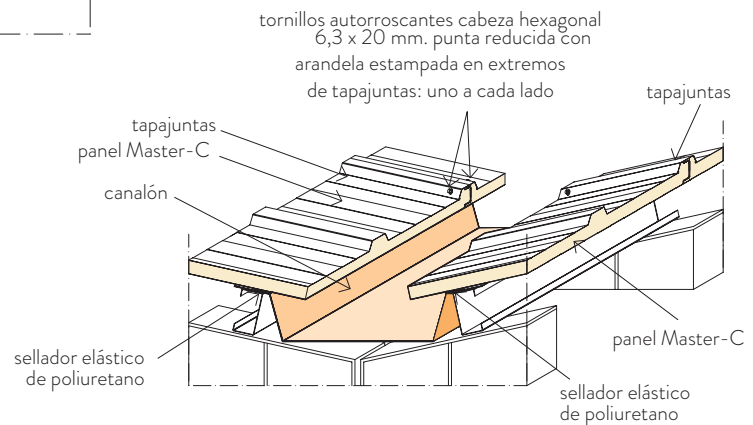
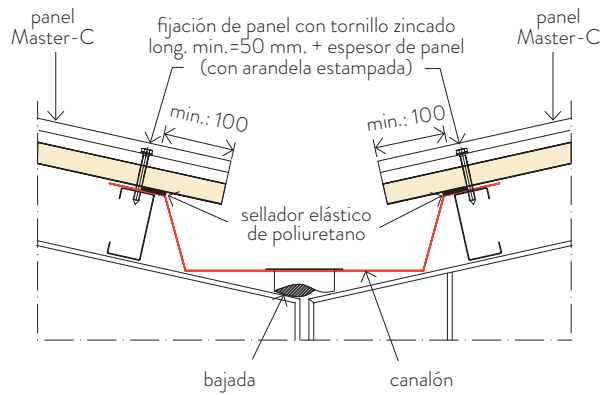


### CANALÓN INTERIOR MURO HORMIGÓN:

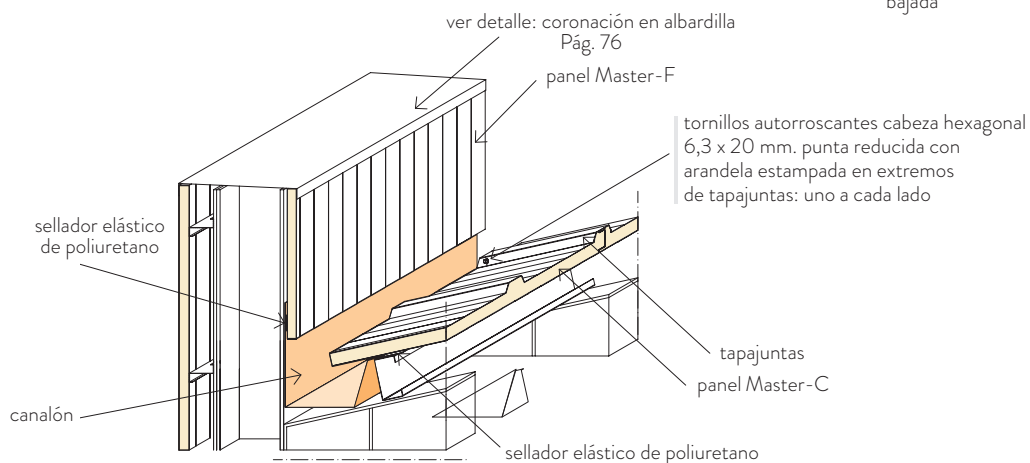
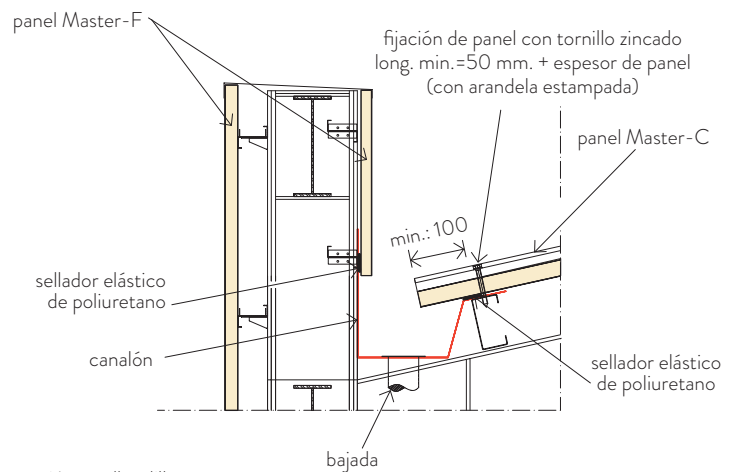
Detalle no recomendado en zonas geográficas dónde el valor máximo de intensidad de lluvia >20 cm./hora.



## CANALÓN CENTRAL:



## CANALÓN LATERAL INTERIOR:

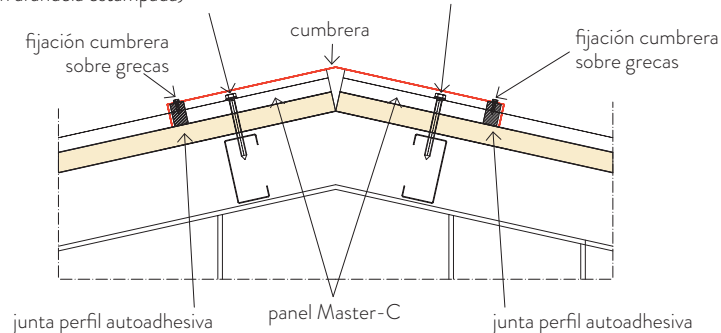


## Asesoría técnica:

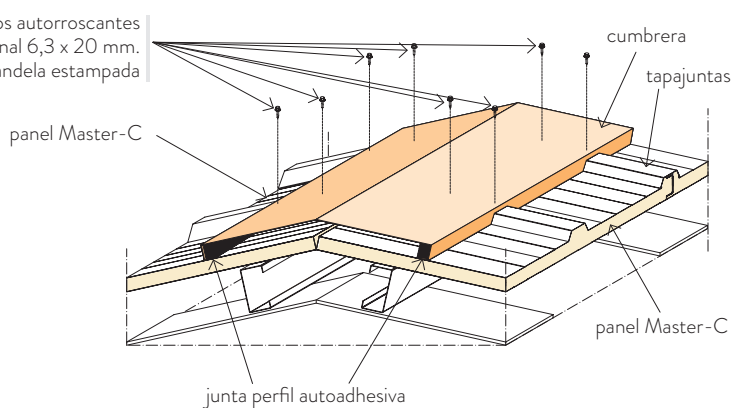
### CUMBRERA:

fijación de panel con tornillo zincado  
long.min=50mm. + espesor de panel  
(con arandela estampada)

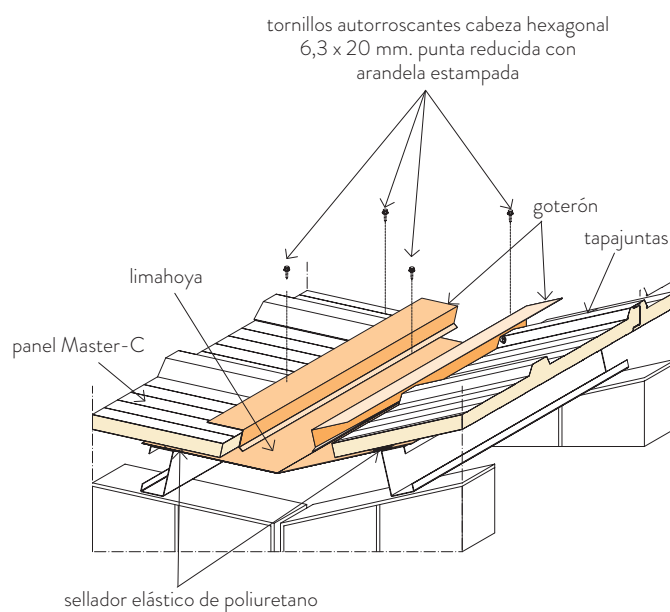
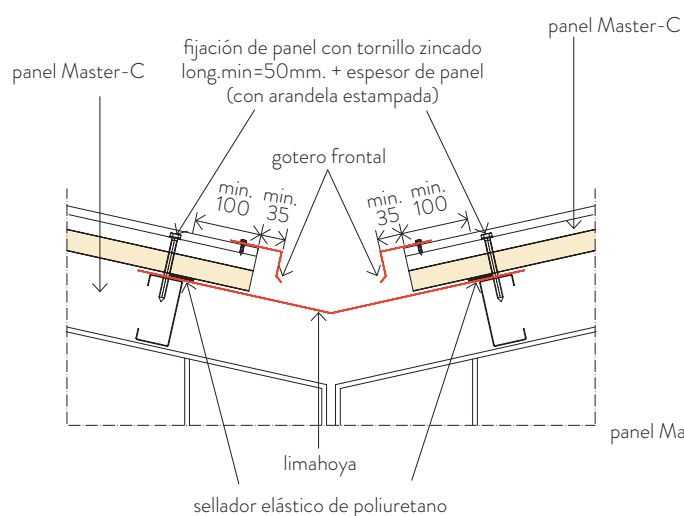
fijación de panel con tornillo zincado  
long.min=50mm. + espesor de panel  
(con arandela estampada)



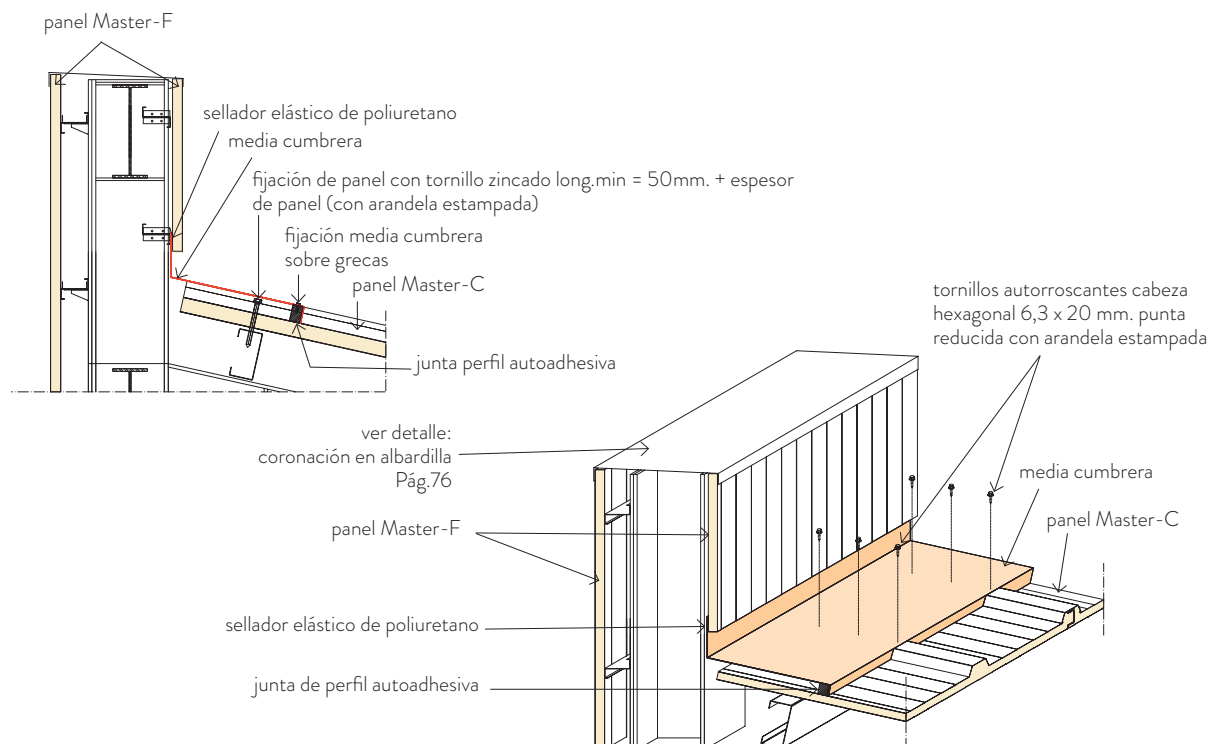
tornillos autorroscantes  
cabeza hexagonal 6,3 x 20 mm.  
punta reducida con arandela estampada



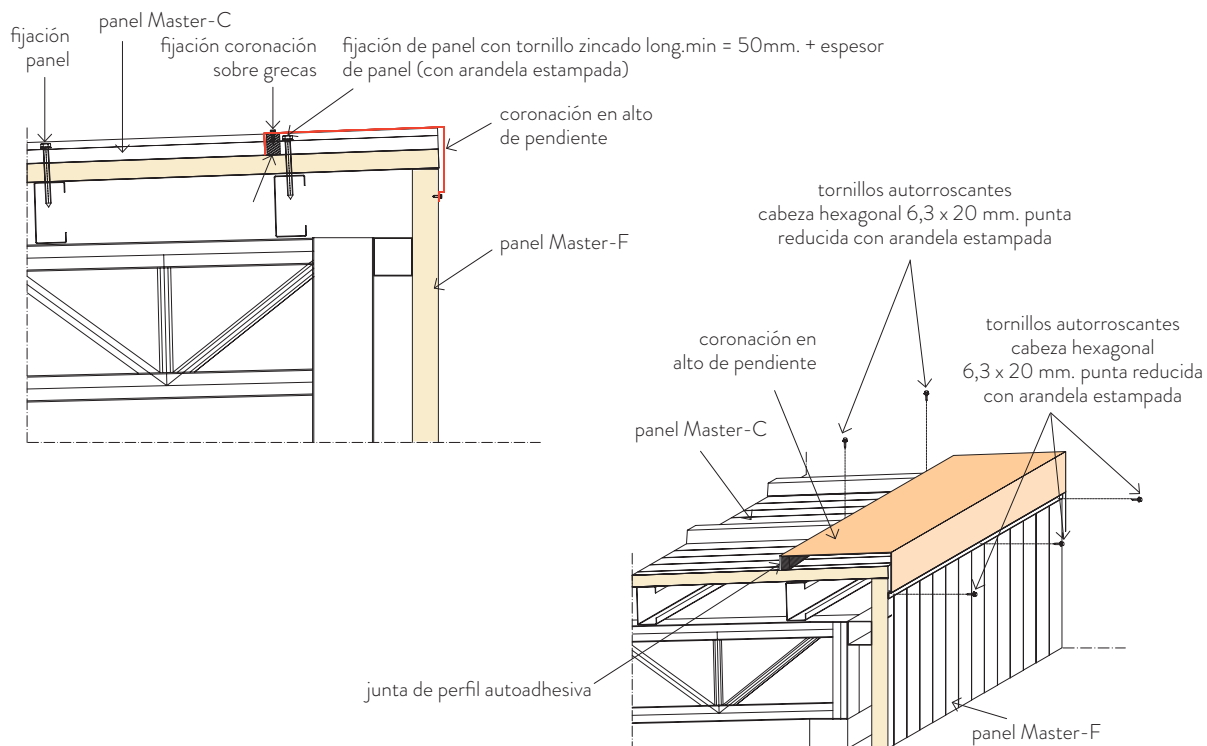
### LIMAHOYA:



## ALTO DE PENDIENTE A FACHADA:

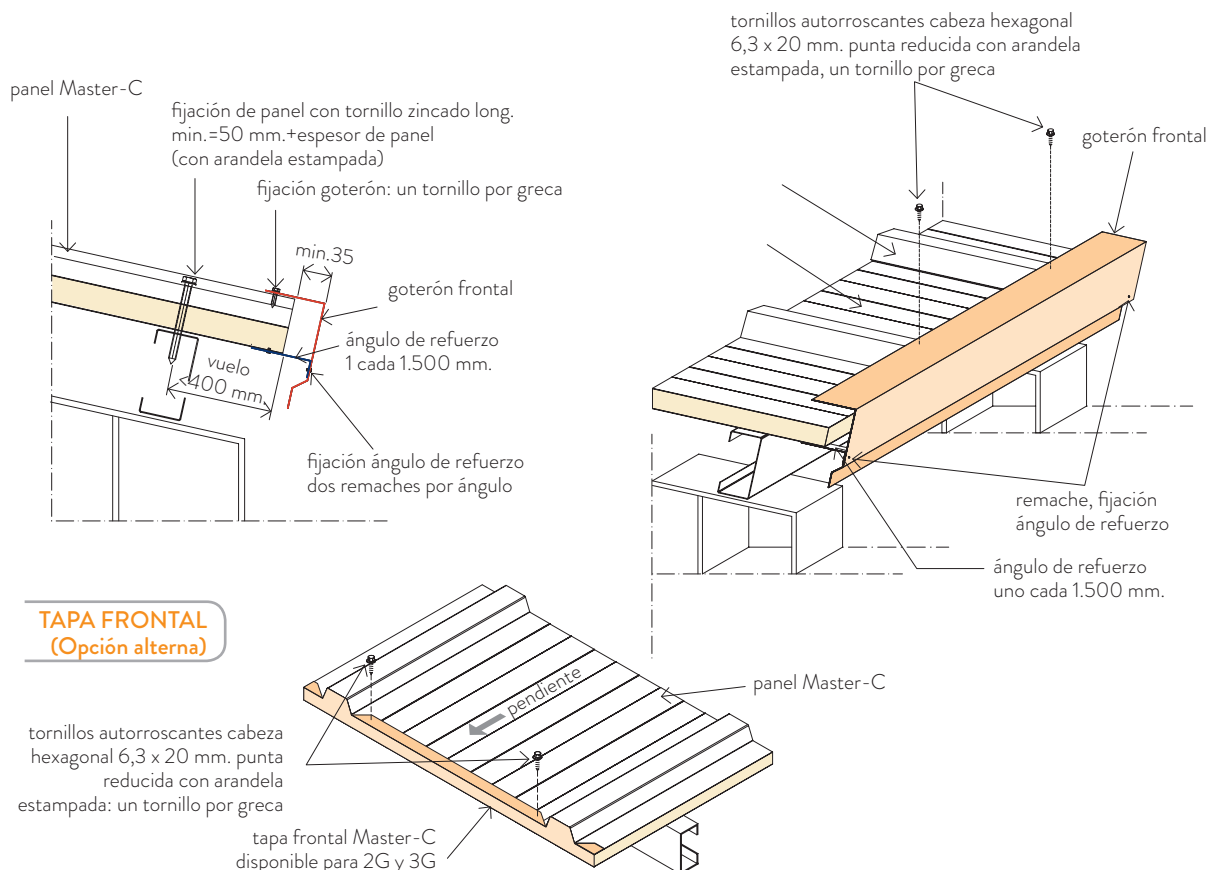


## CORONACIÓN EN ALTO DE PENDIENTE:

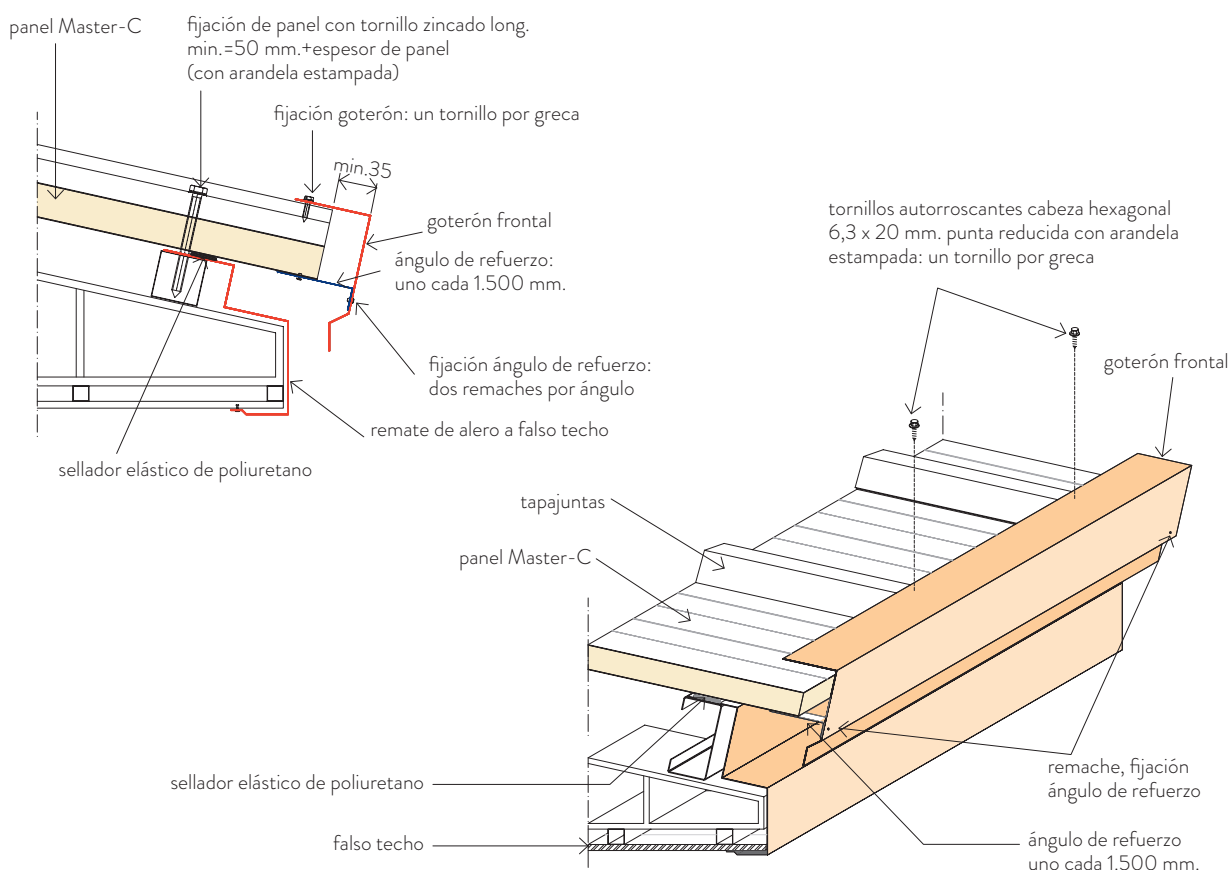


## Asesoría técnica:

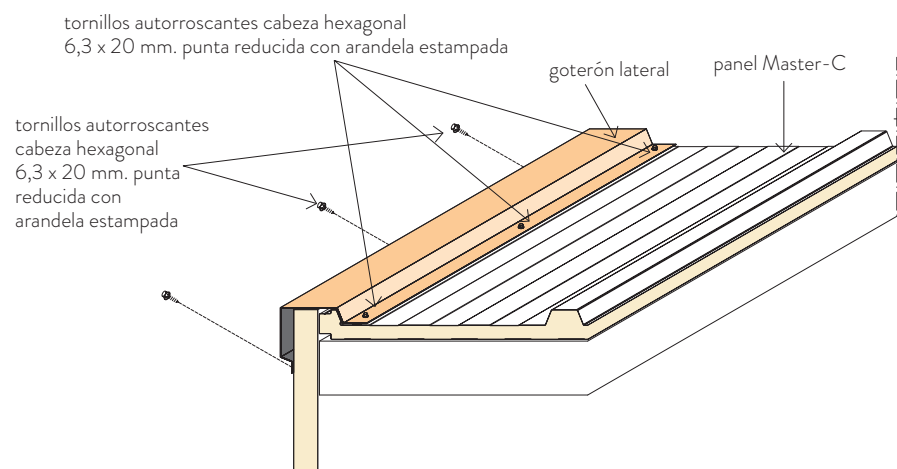
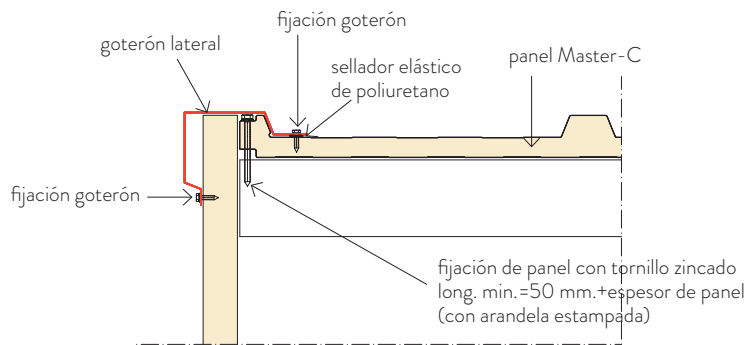
### GOTERÓN FRONTAL:



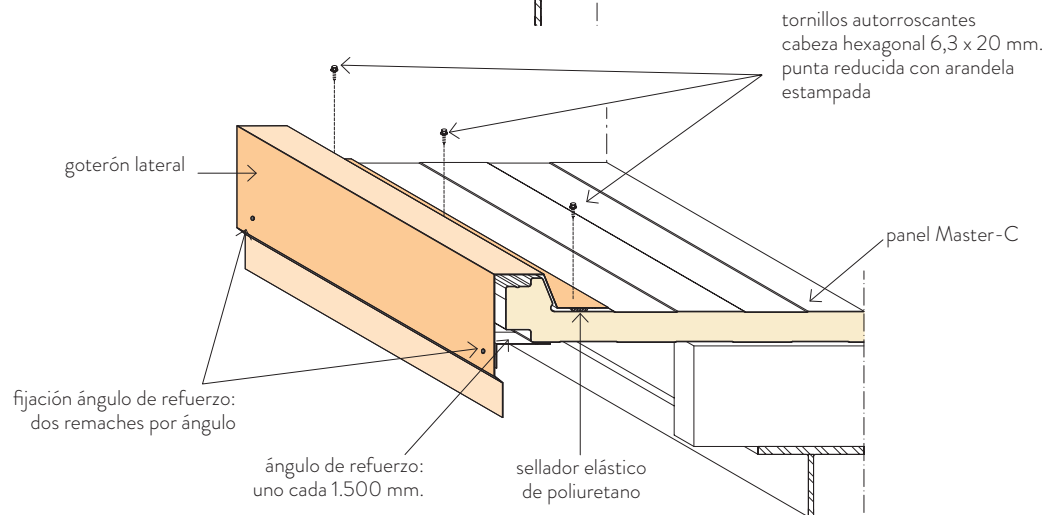
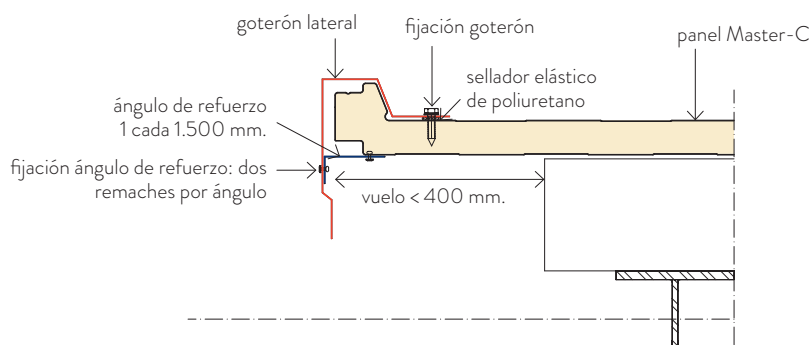
### DE ALERO A FALSO TECHO:



## GOTERÓN LATERAL:

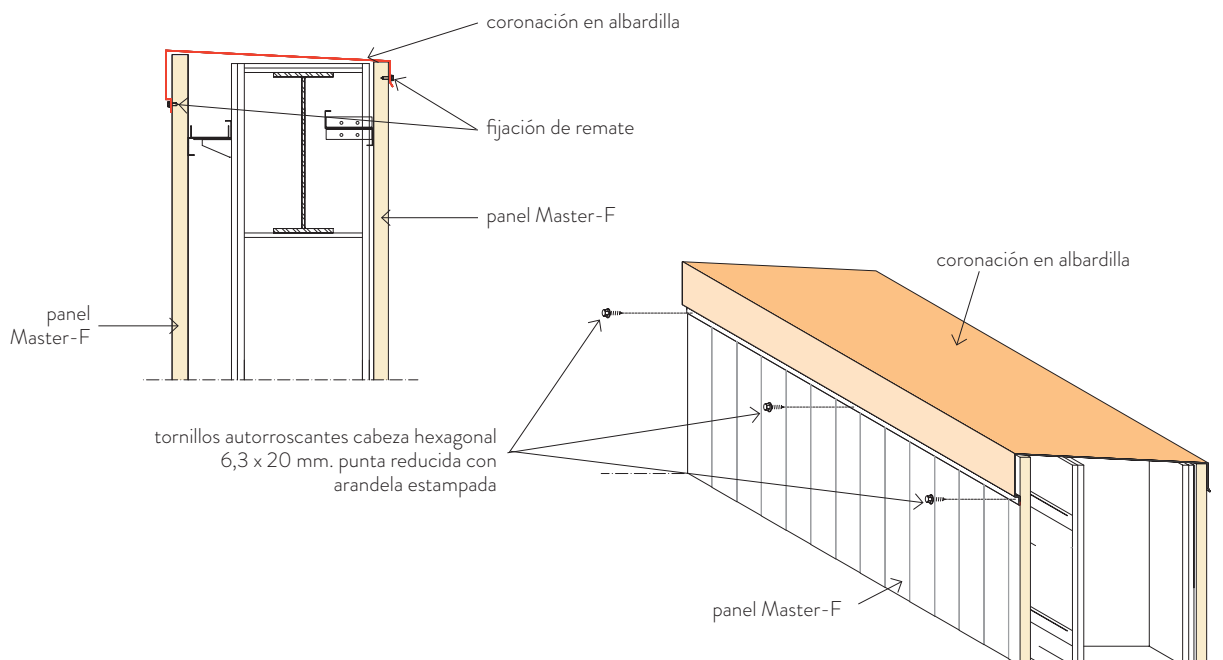


## GOTERÓN LATERAL EN VUELO:

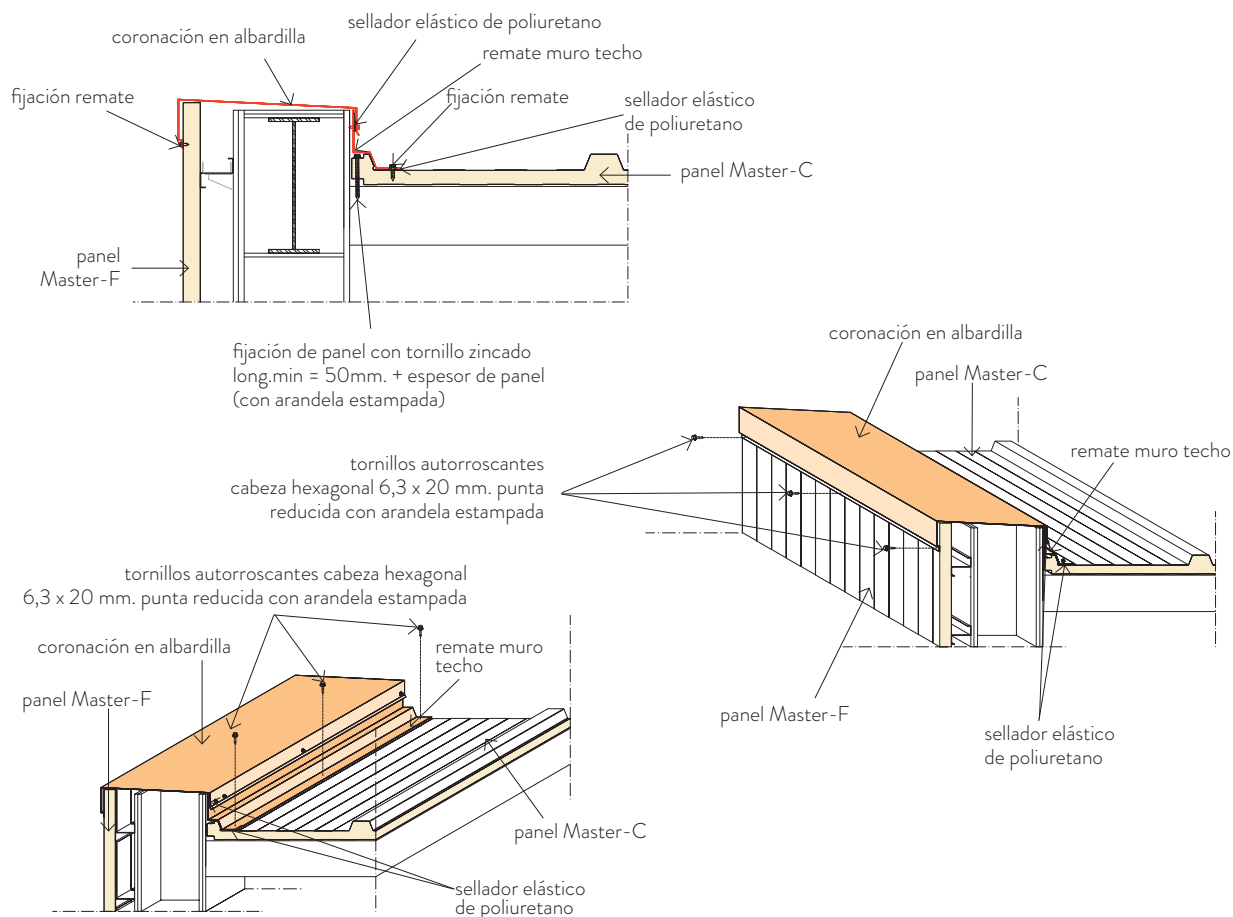


## Asesoría técnica:

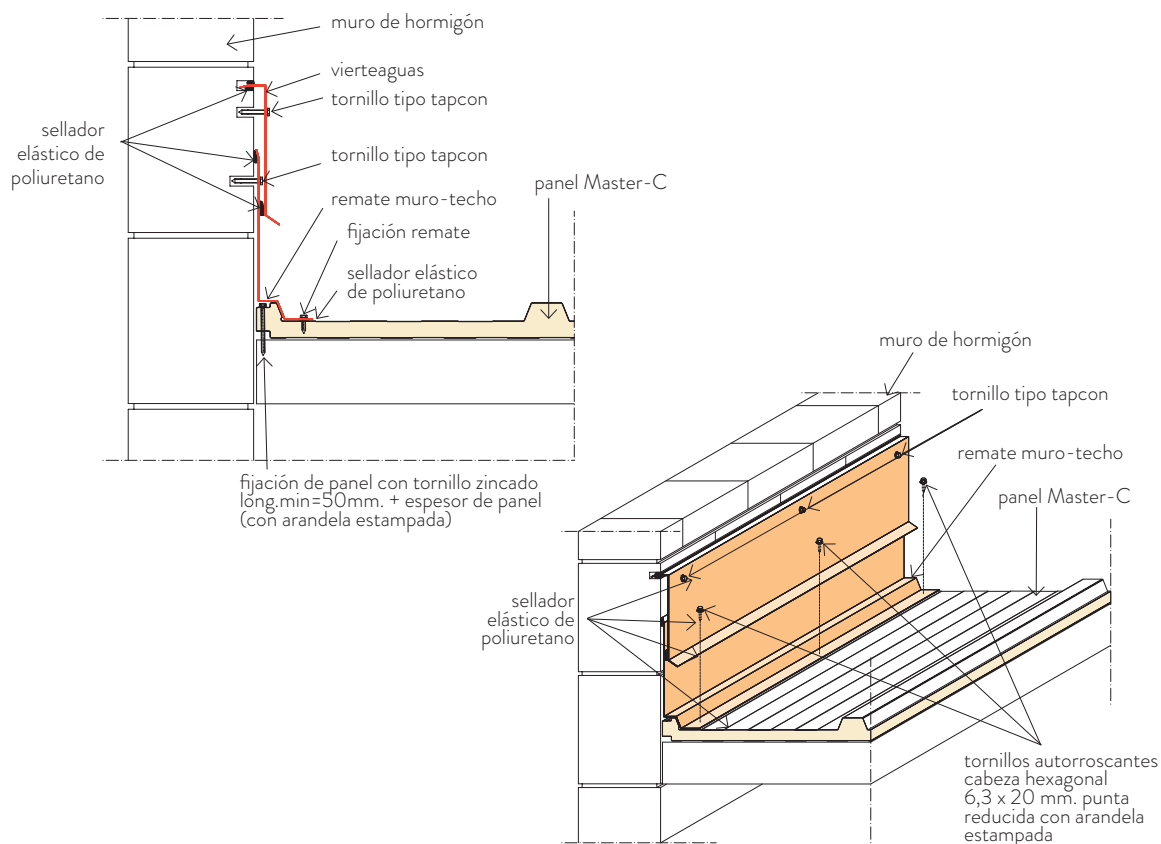
### CORONACIÓN EN ALBARDILLA:



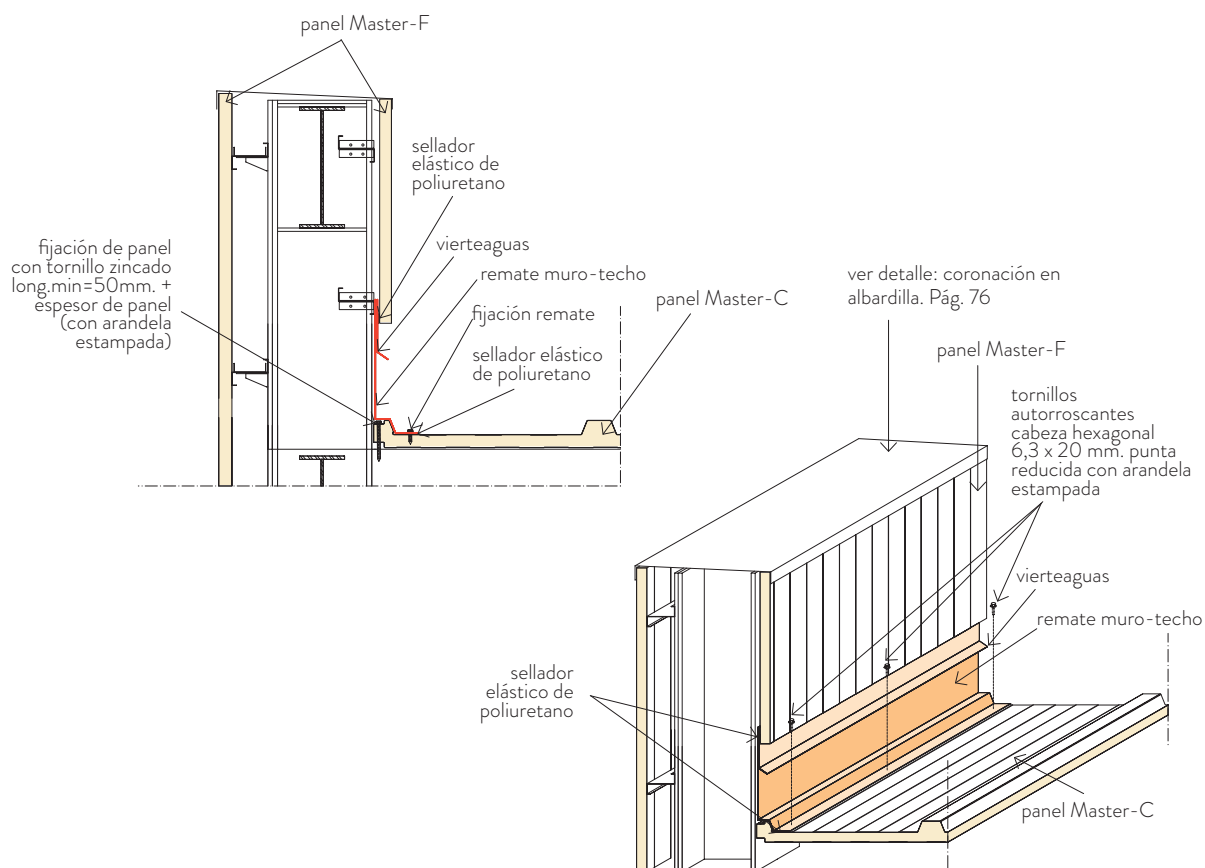
### LATERAL DE PENDIENTE:



## LATERAL DE PENDIENTE A MURO:



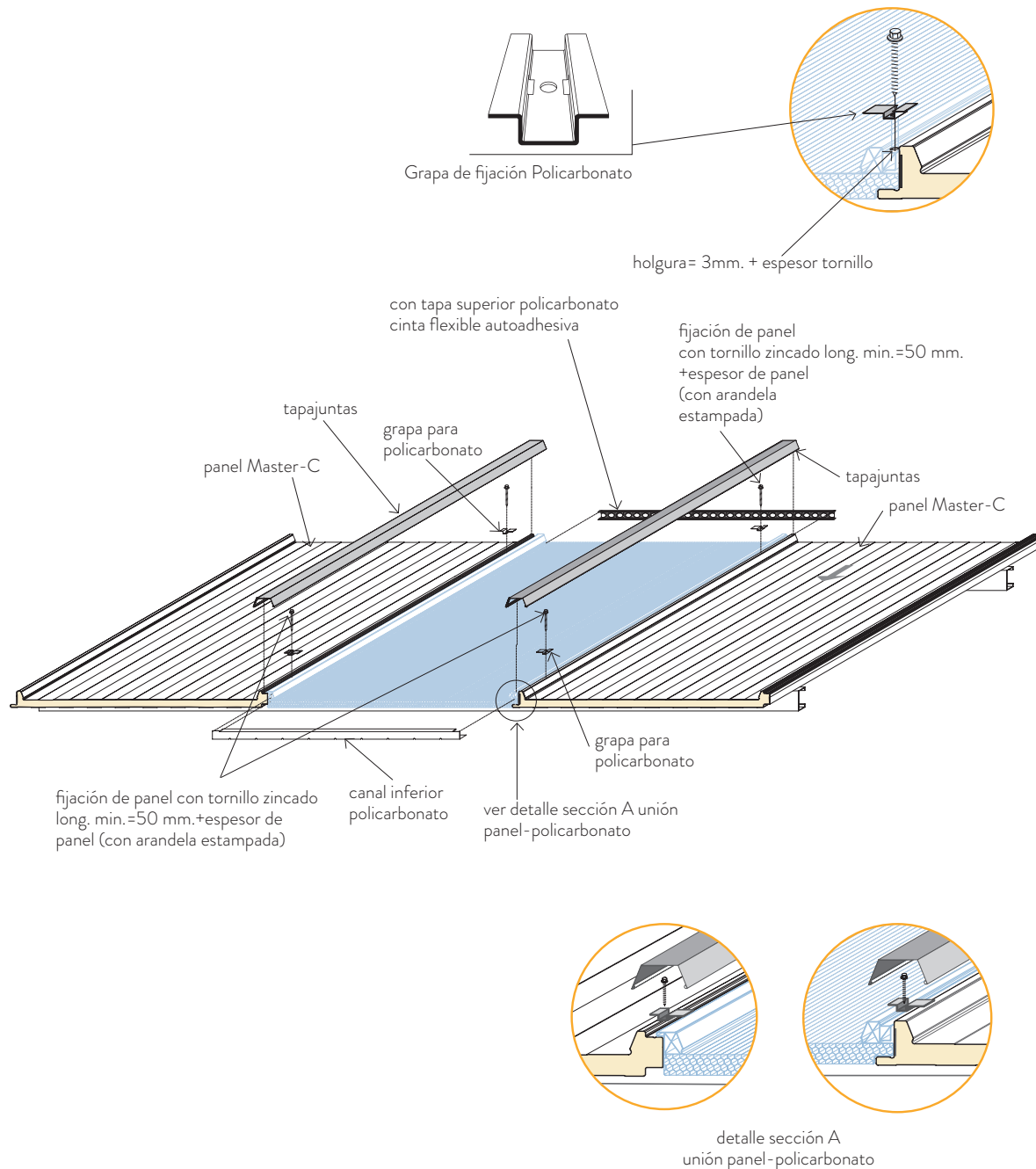
## LATERAL DE PENDIENTE A FACHADA:



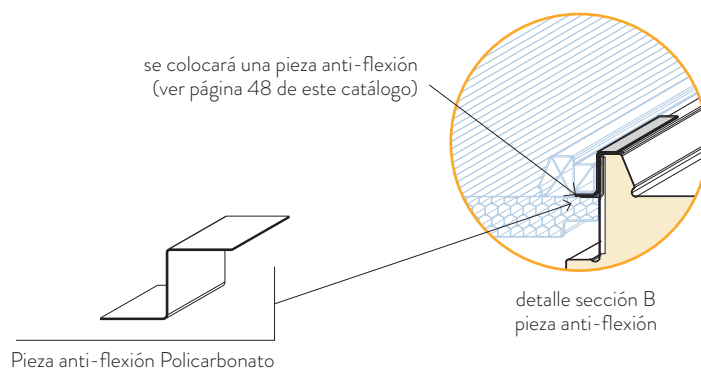
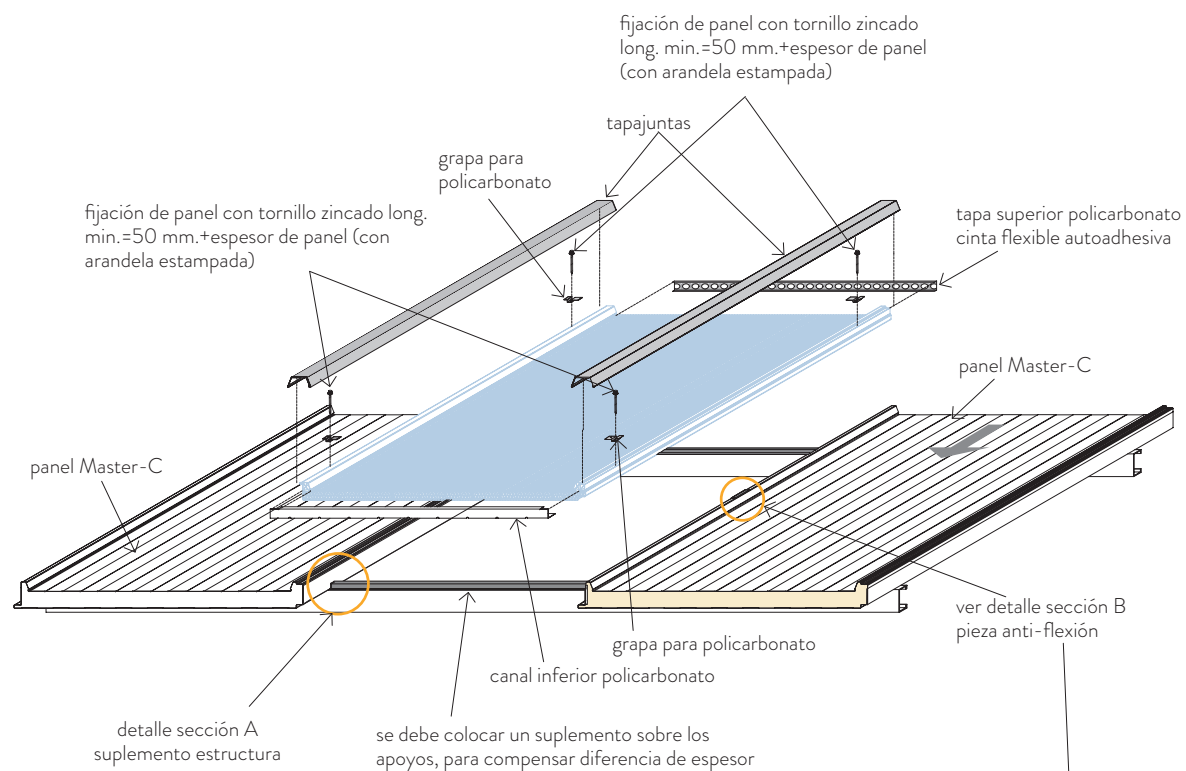
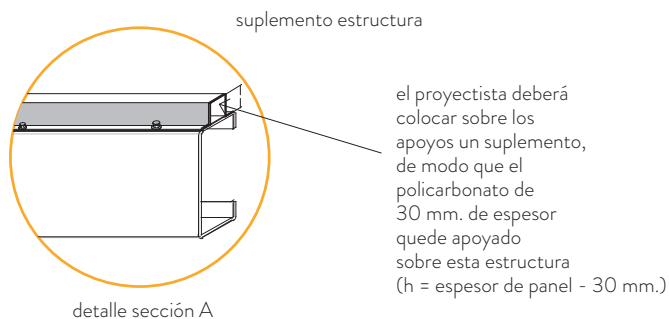
Asesoría técnica:

## SOLUCIÓN POLICARBONATO

PARA MASTER-C DE 30 mm.:

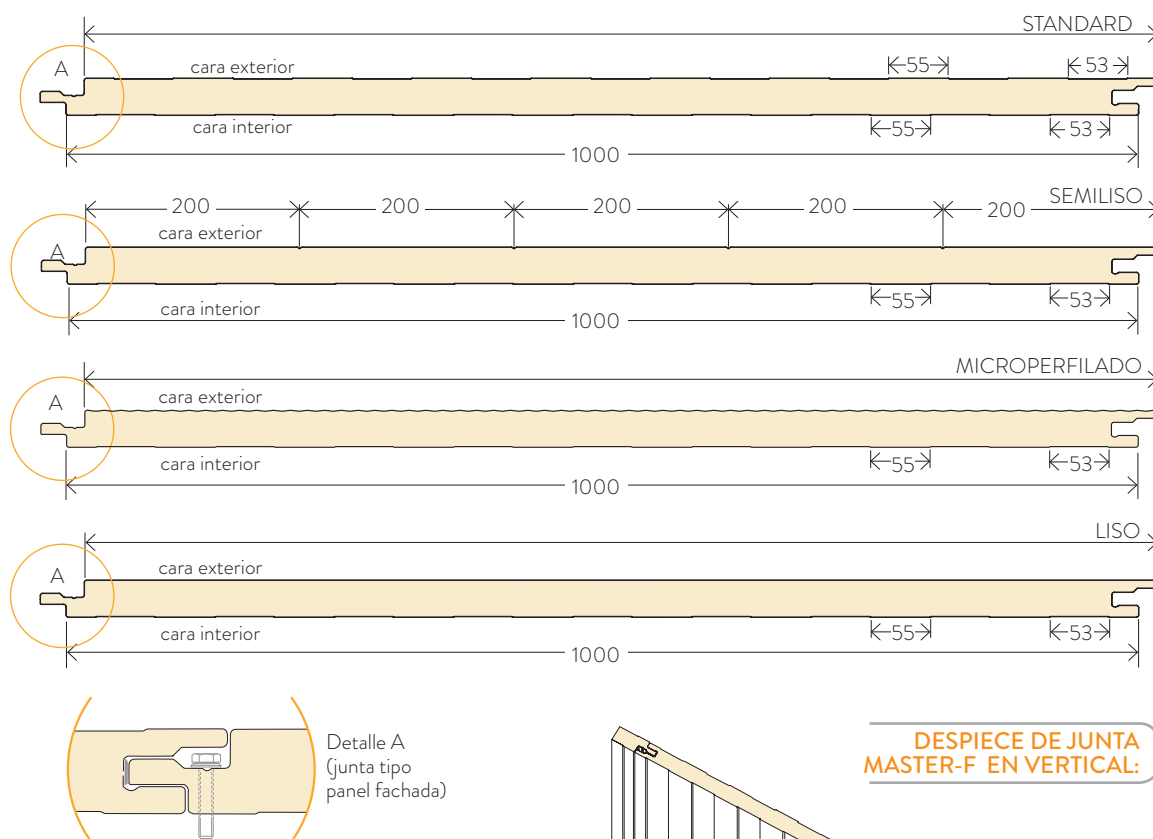


PARA MASTER-C DE 40 mm. - 120 mm.

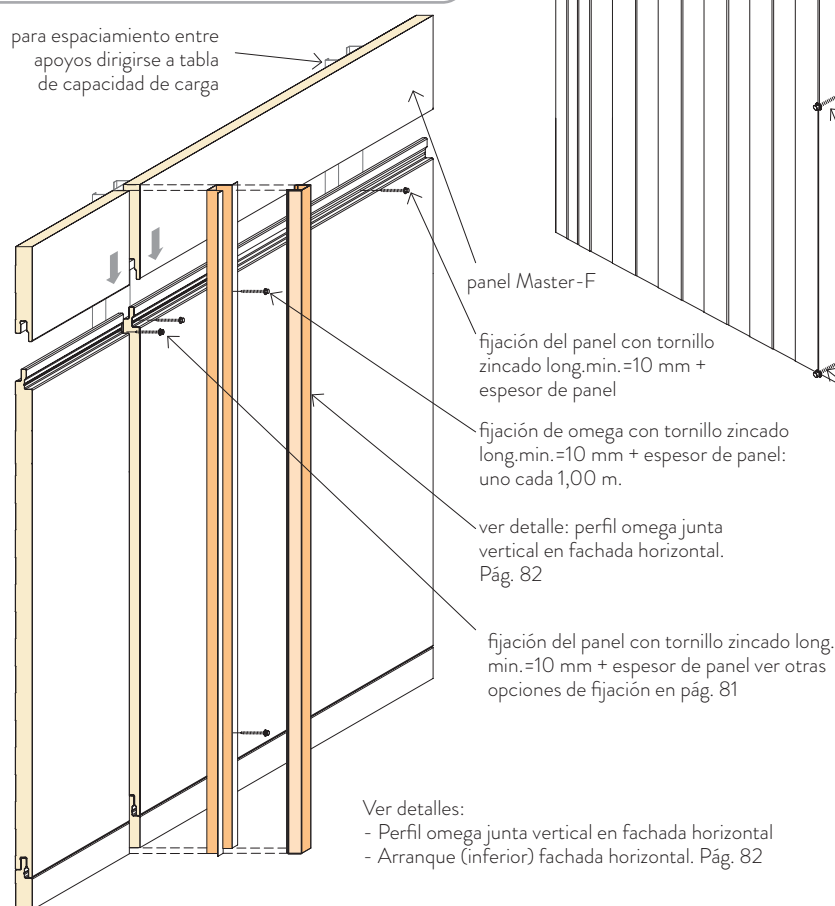


## Asesoría técnica:

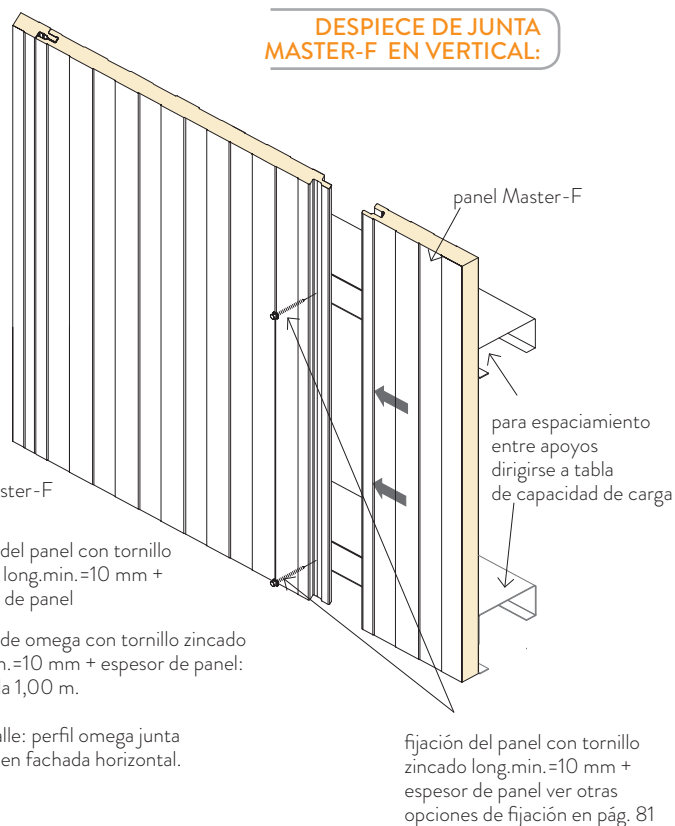
### PERFILES Y JUNTA TIPO MASTER-F:



### DESPIECE DE JUNTA MASTER-F EN HORIZONTAL:

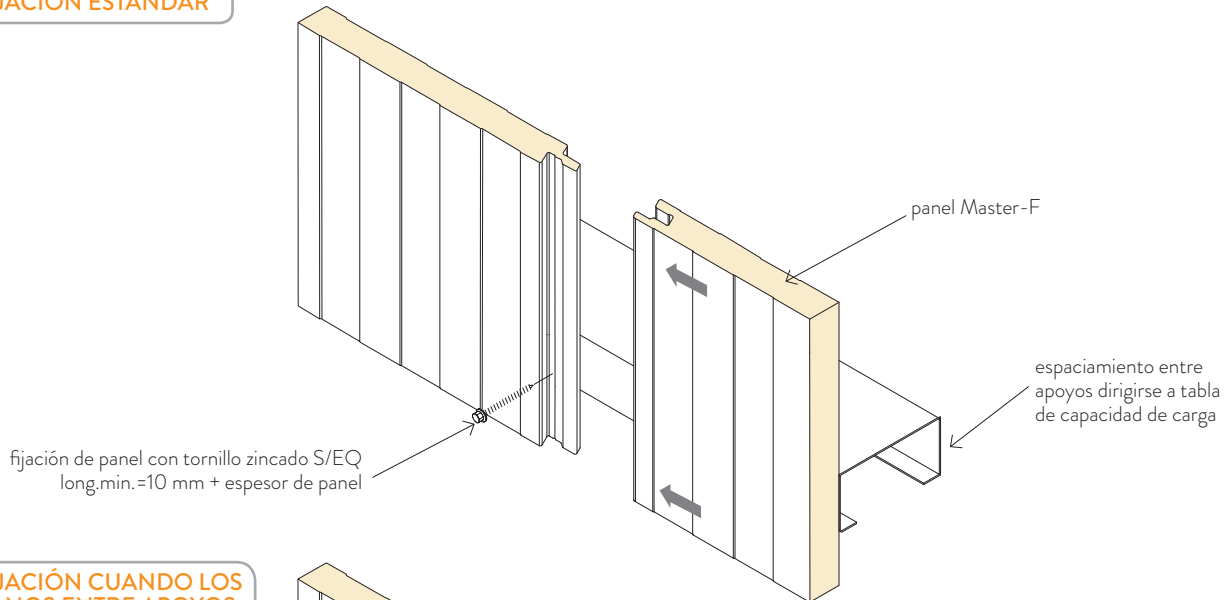


### DESPIECE DE JUNTA MASTER-F EN VERTICAL:

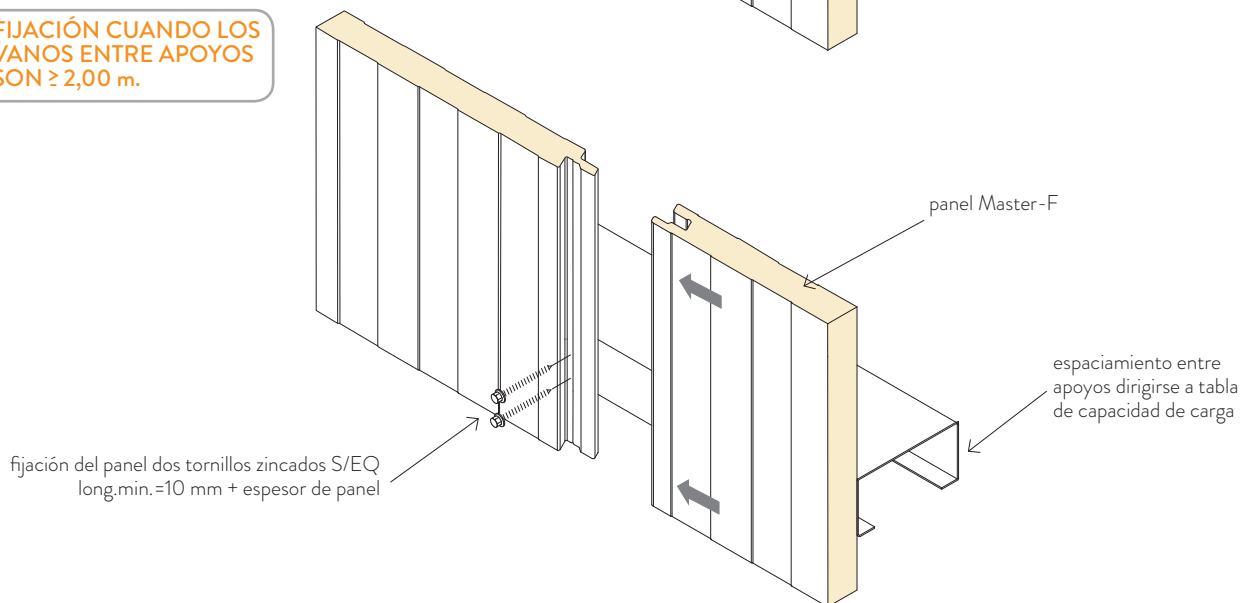


## OPCIONES DE FIJACIÓN MASTER-F:

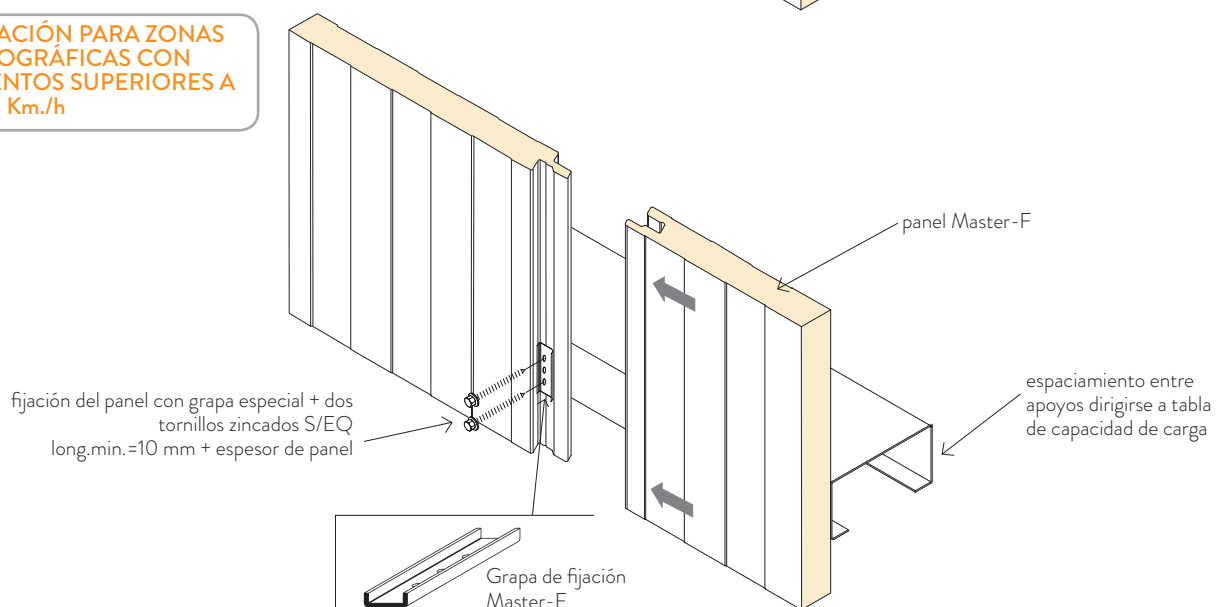
### FIJACIÓN ESTANDAR



### FIJACIÓN CUANDO LOS VANOS ENTRE APOYOS SON $\geq 2,00$ m.



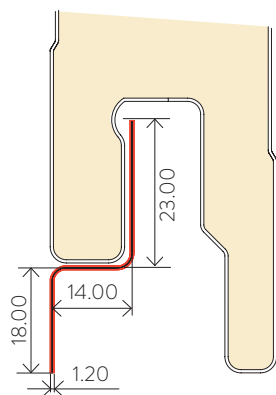
### FIJACIÓN PARA ZONAS GEOGRÁFICAS CON VIENTOS SUPERIORES A 150 Km./h



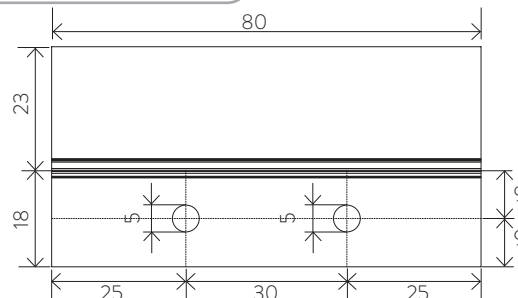
Asesoría técnica:

## ARRANQUE (INFERIOR) FACHADA HORIZONTAL:

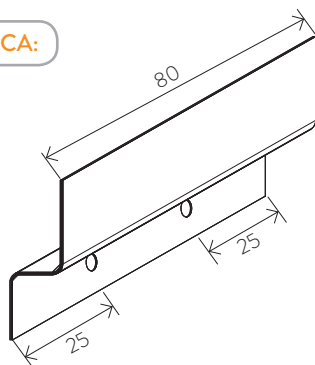
SECCIÓN:



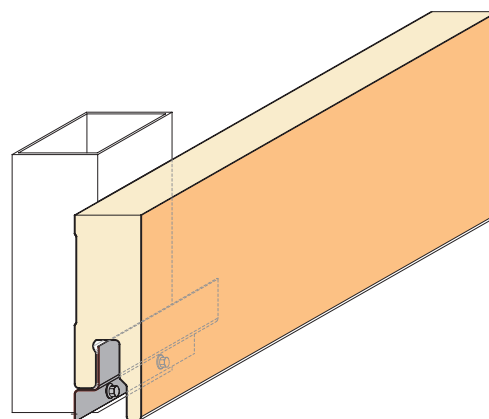
ELEVACIÓN FRONTAL:



ISÓMETRICA:

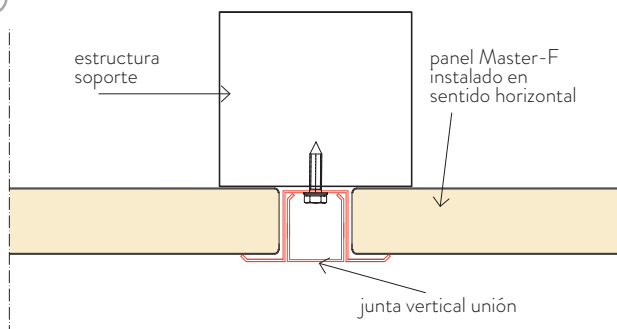


VISTA

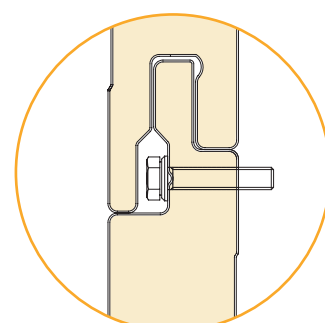
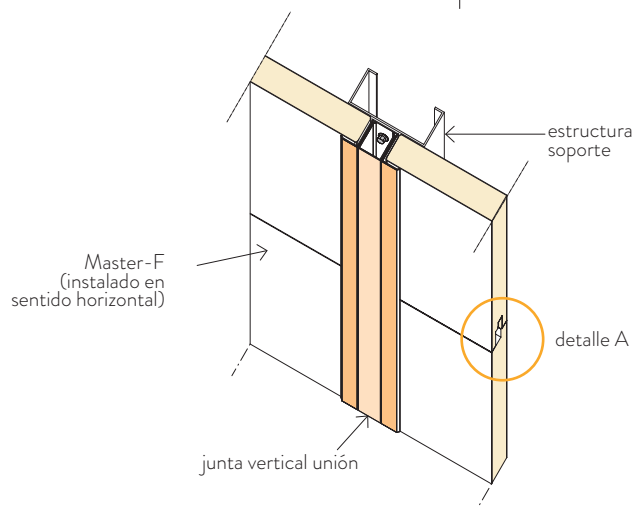


## PERFIL OMEGA JUNTA VERTICAL EN FACHADA HORIZONTAL:

SECCIÓN



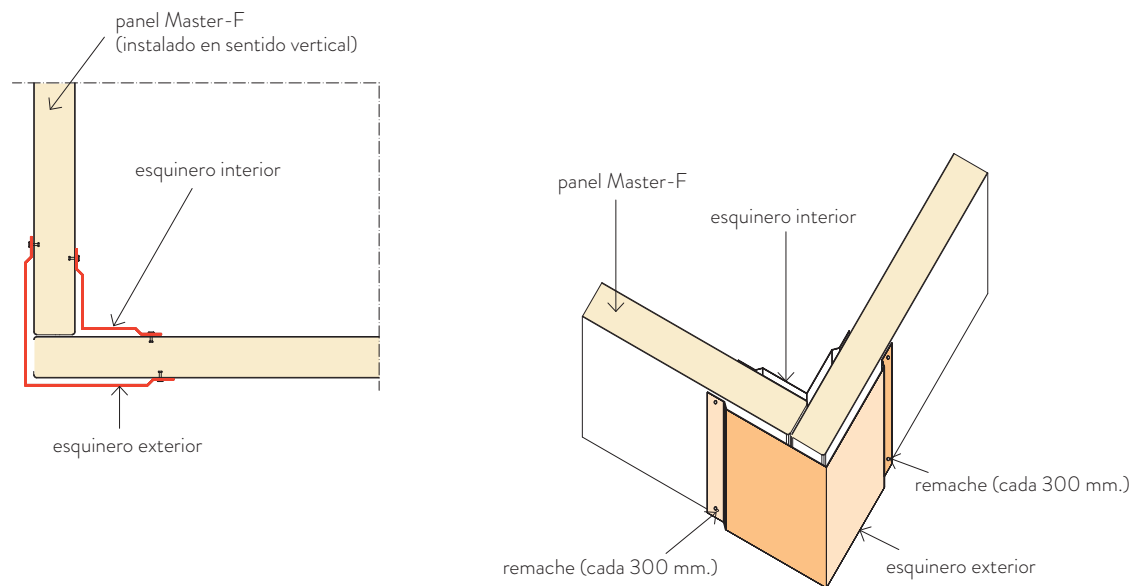
ISOMÉTRICA:



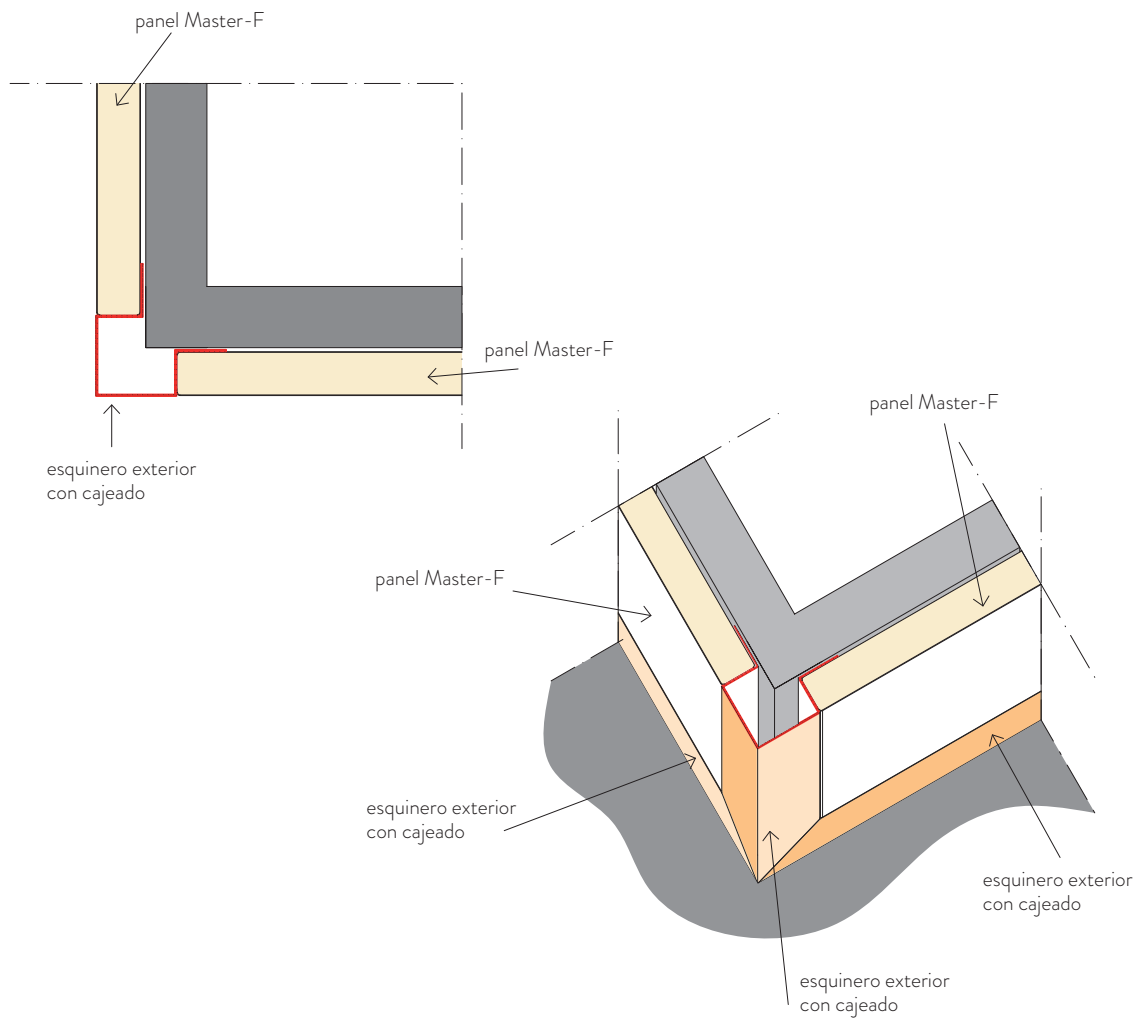
detalle A  
(junta tipo panel fachada)

detalle A

## ESQUINA INTERIOR/EXTERIOR FACHADA:

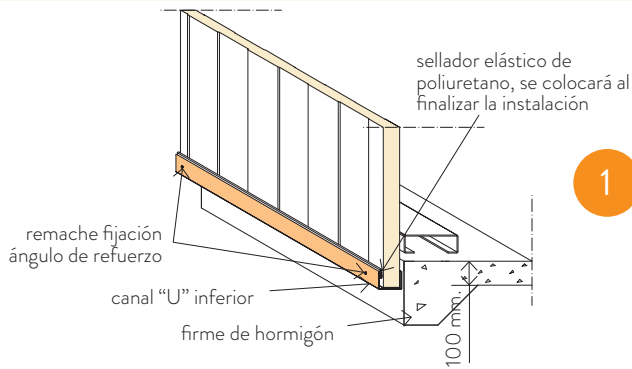
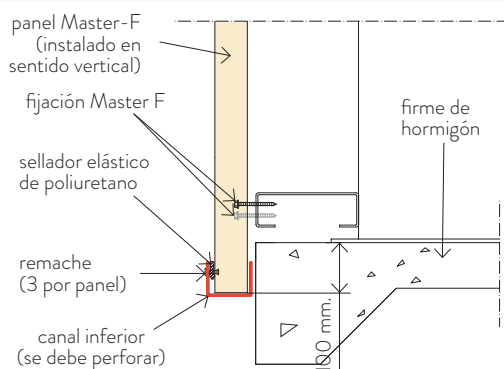


## ESQUINA EXTERIOR FACHADA CON CAJEADO:

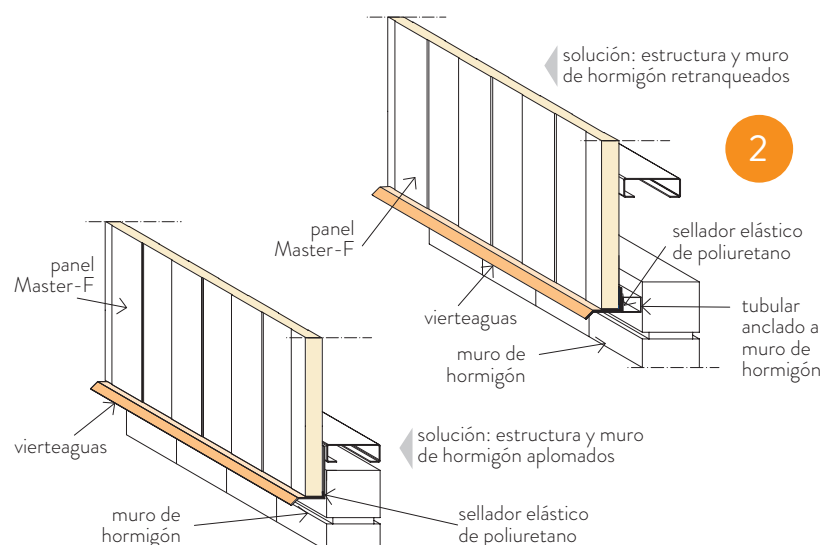
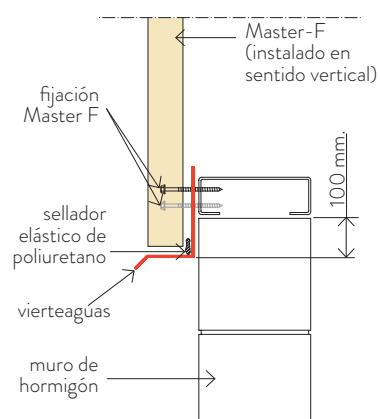


## Asesoría técnica:

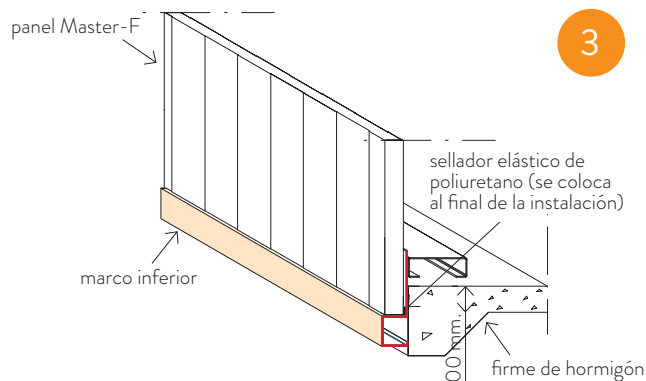
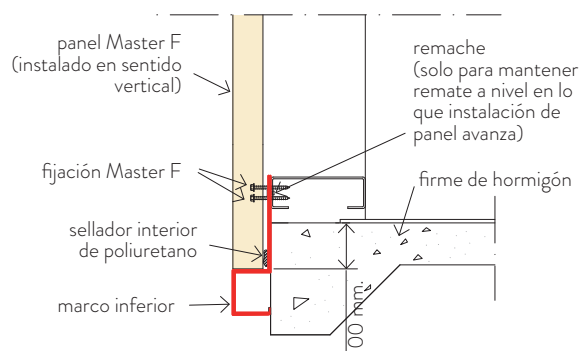
### INFERIOR FACHADA VERTICAL:



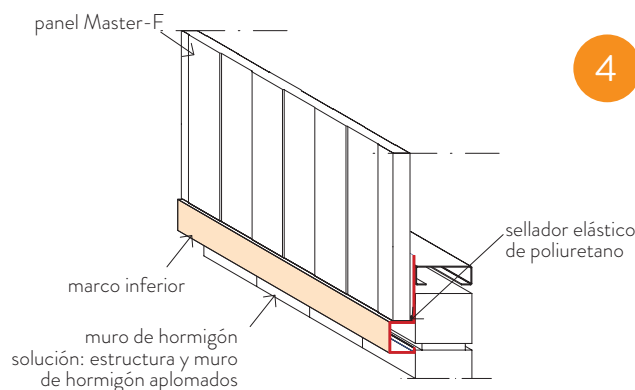
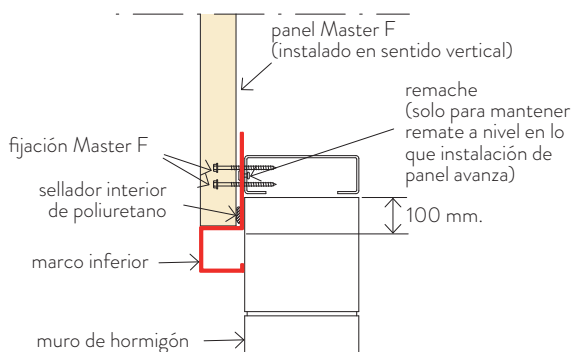
1



2

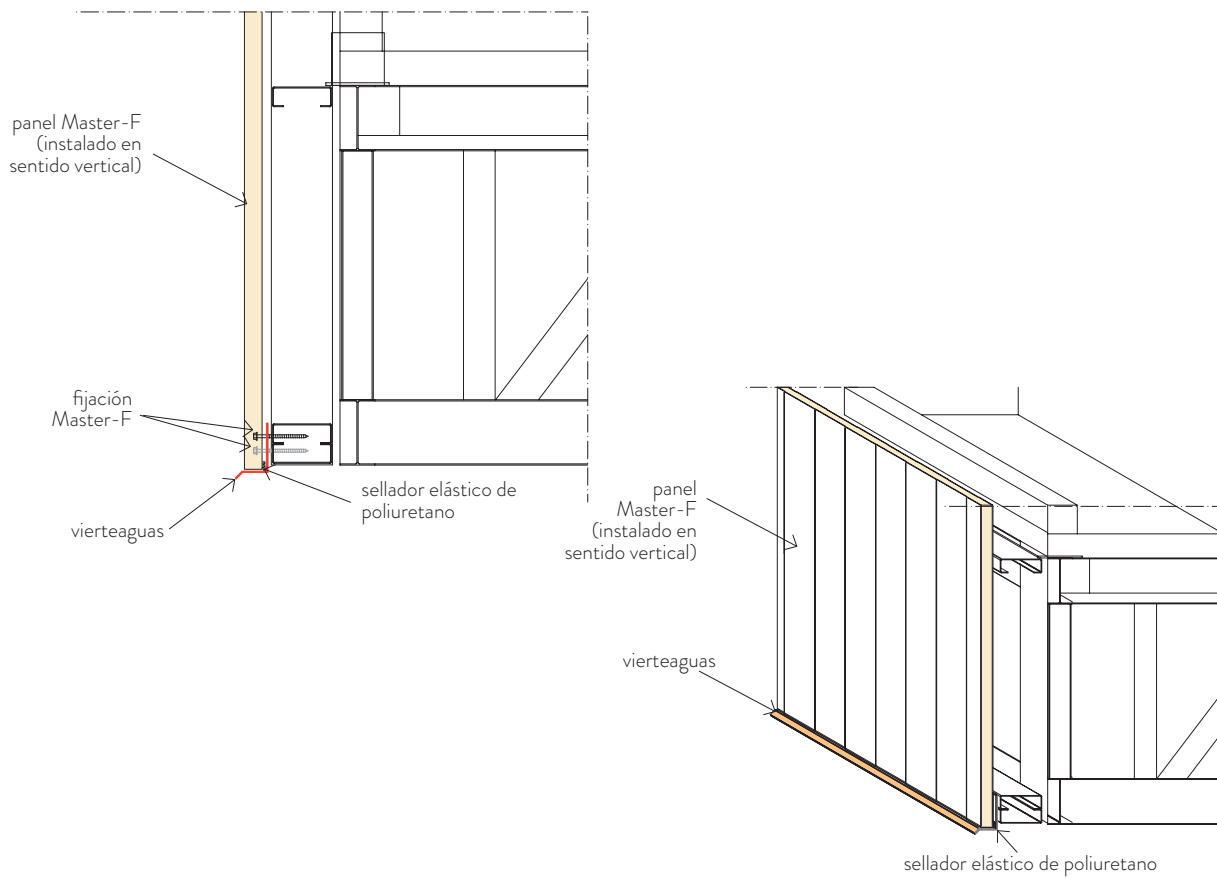


3

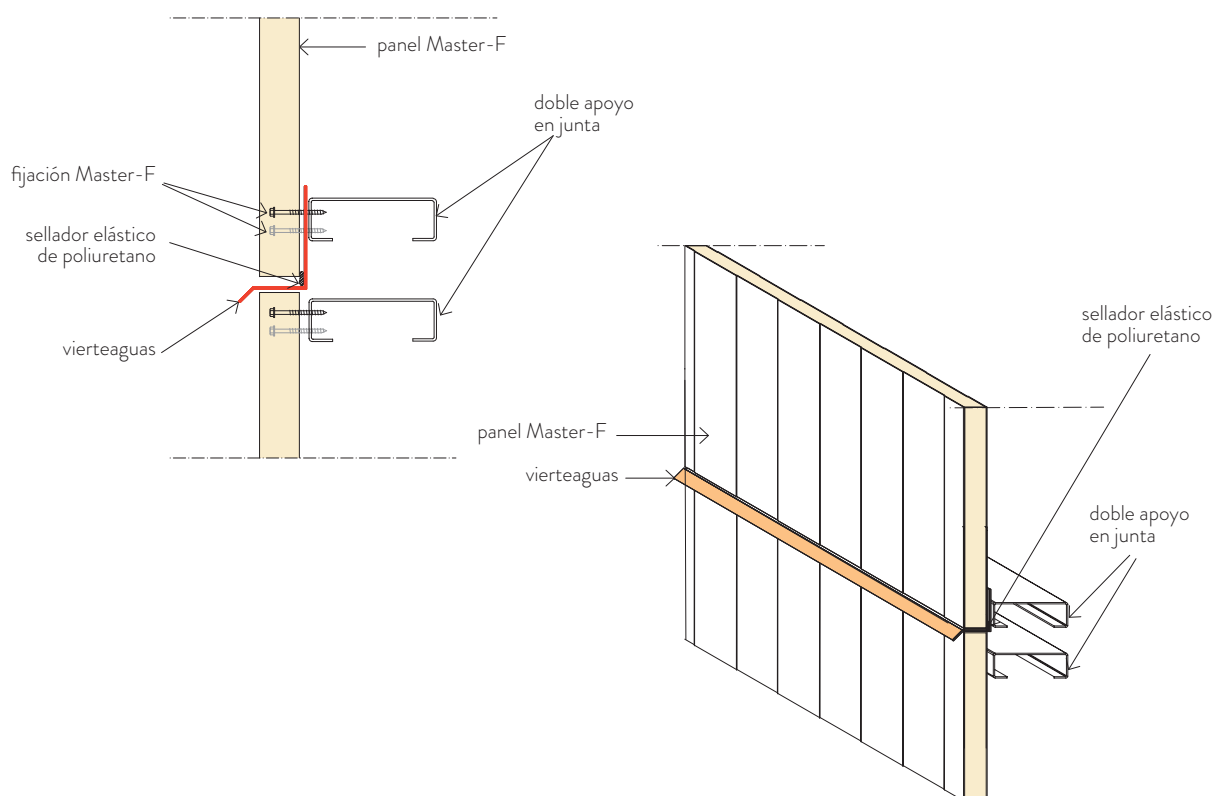


4

## SUPERIOR DE FACHADA VERTICAL:

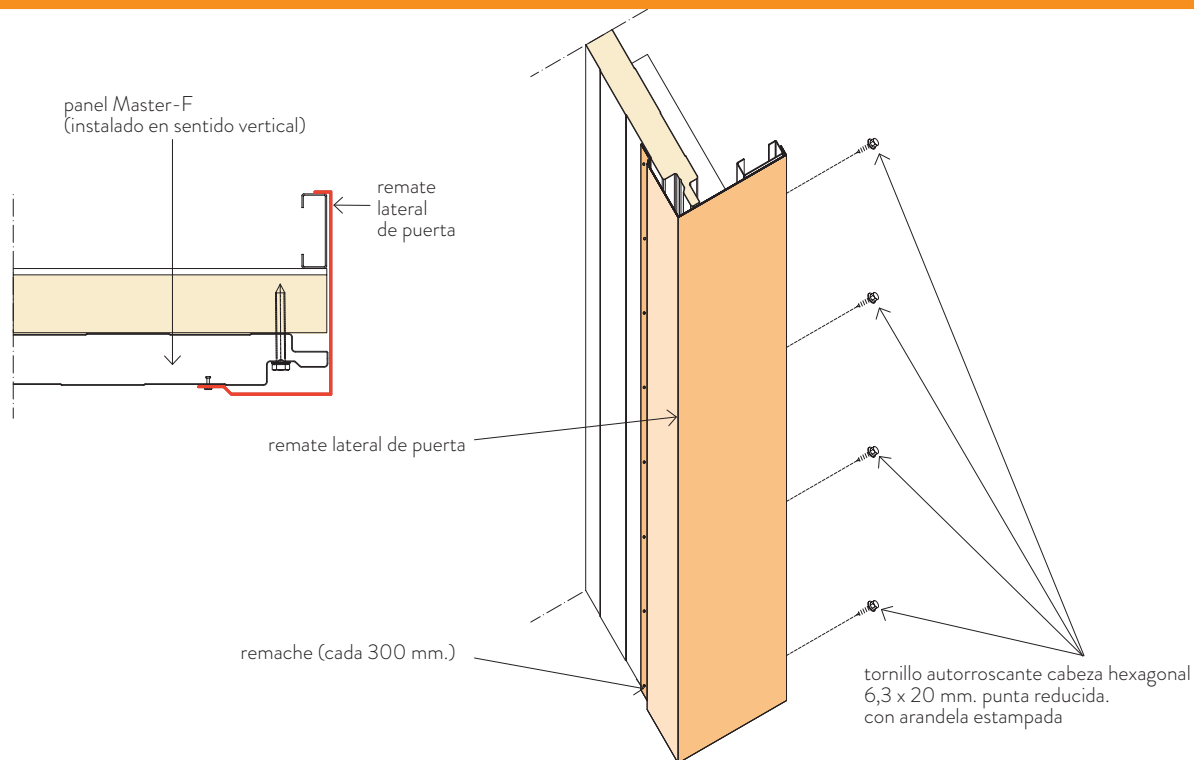


## JUNTA TRANSVERSAL EN FACHADA VERTICAL:

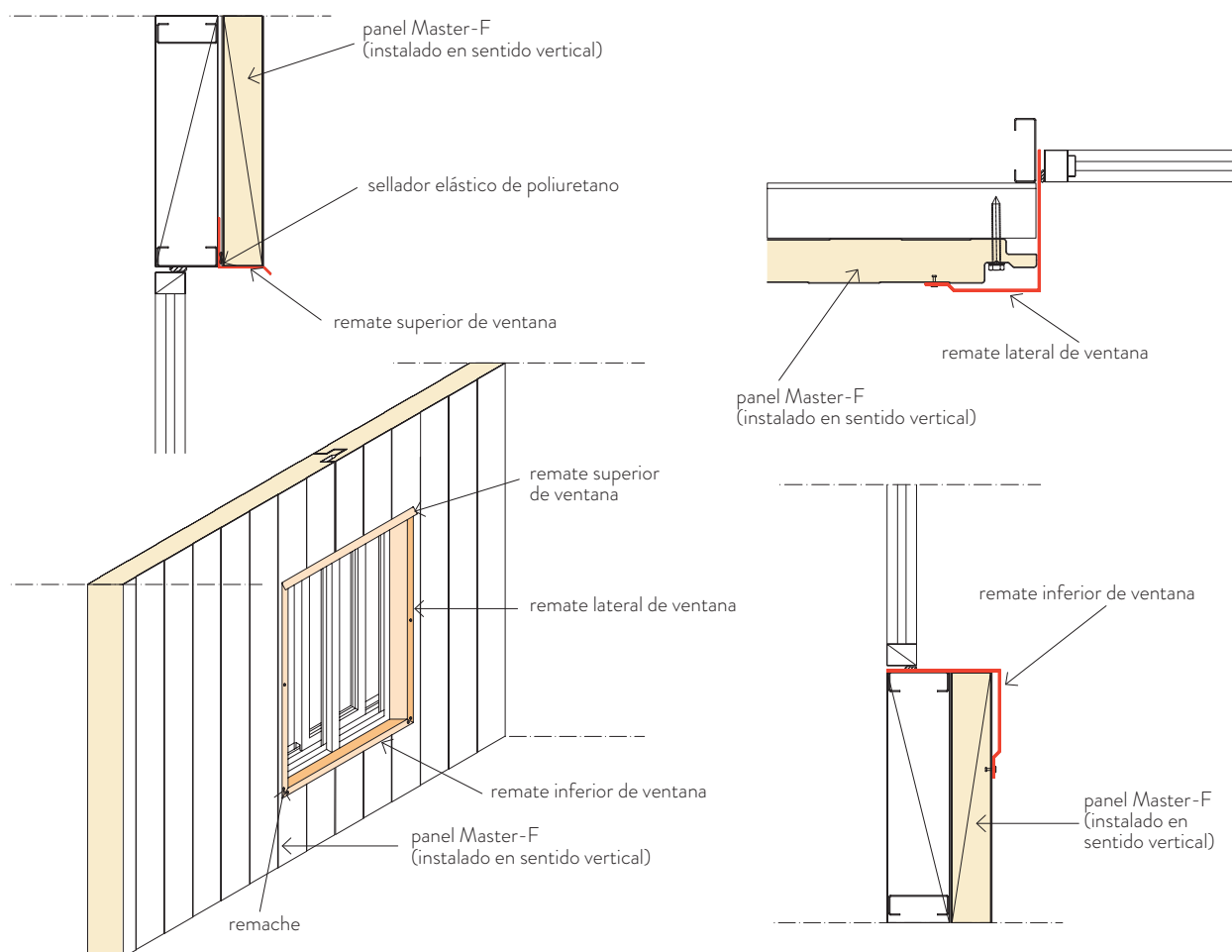


## Asesoría técnica:

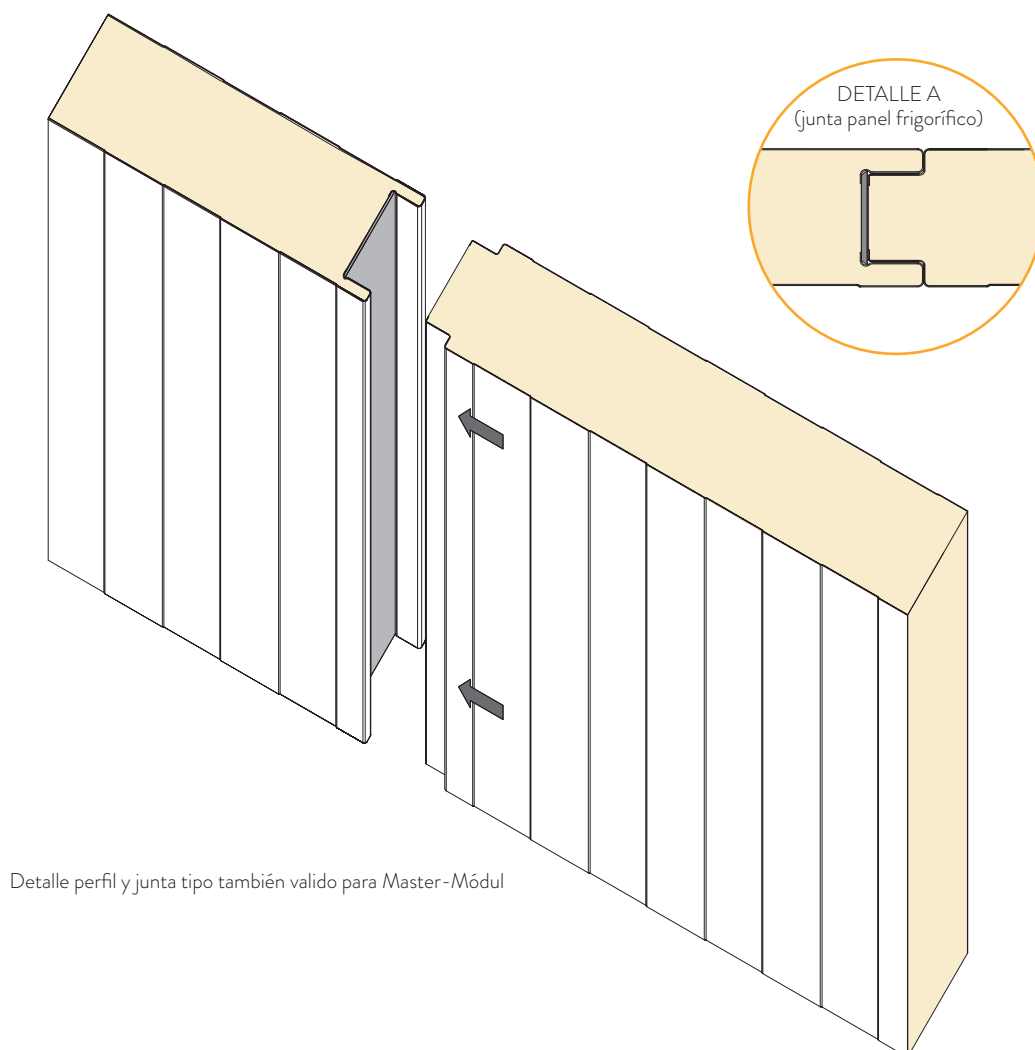
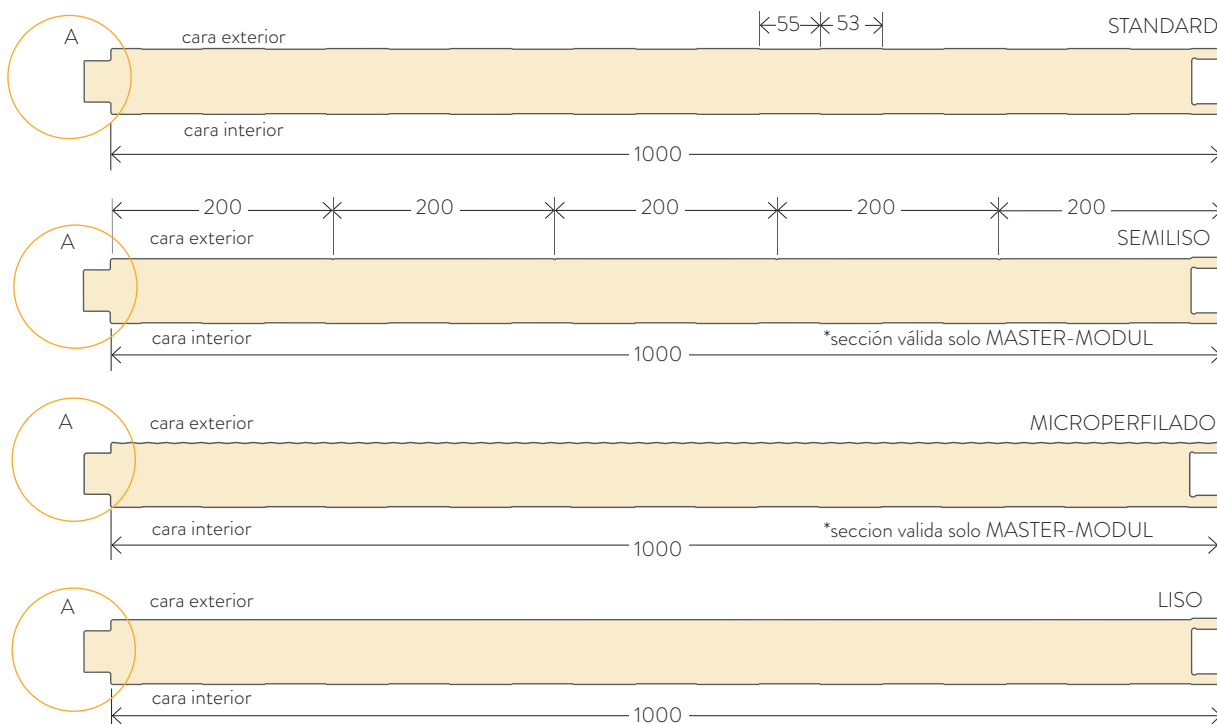
### LATERAL DE PUERTA:



### SOLUCIÓN DE VENTANA:

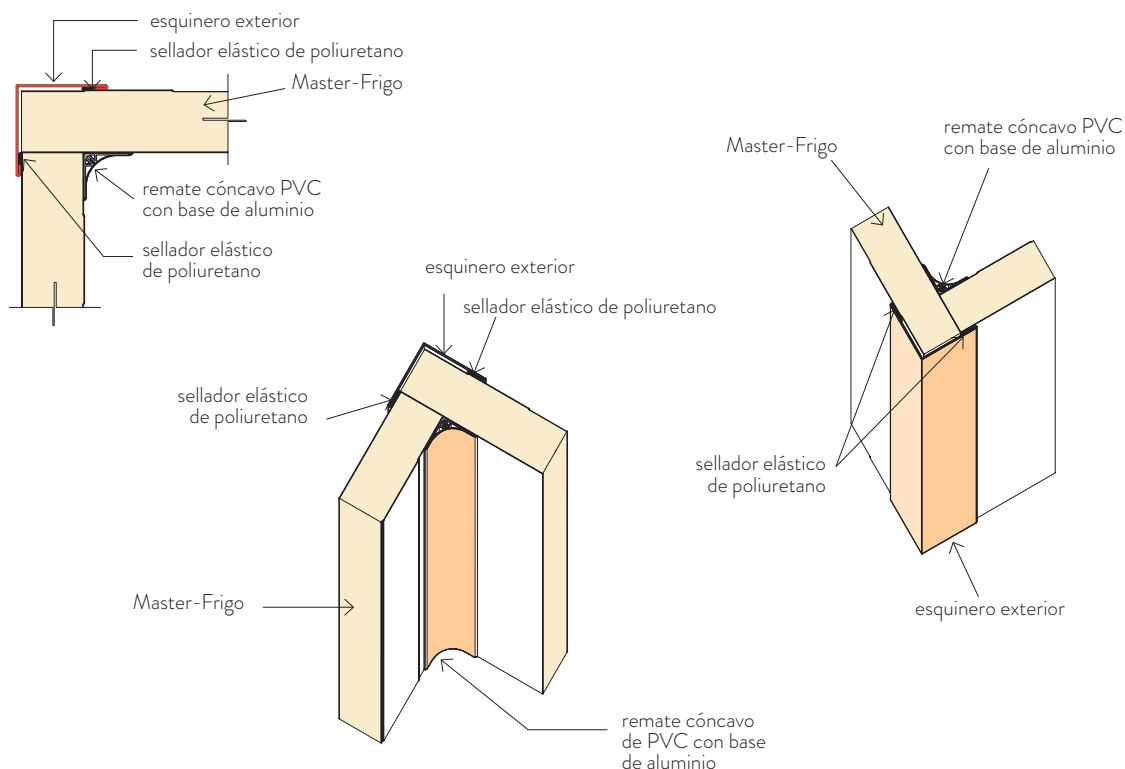


## PERFIL Y JUNTA TIPO MASTER-FRIGO/MODUL:

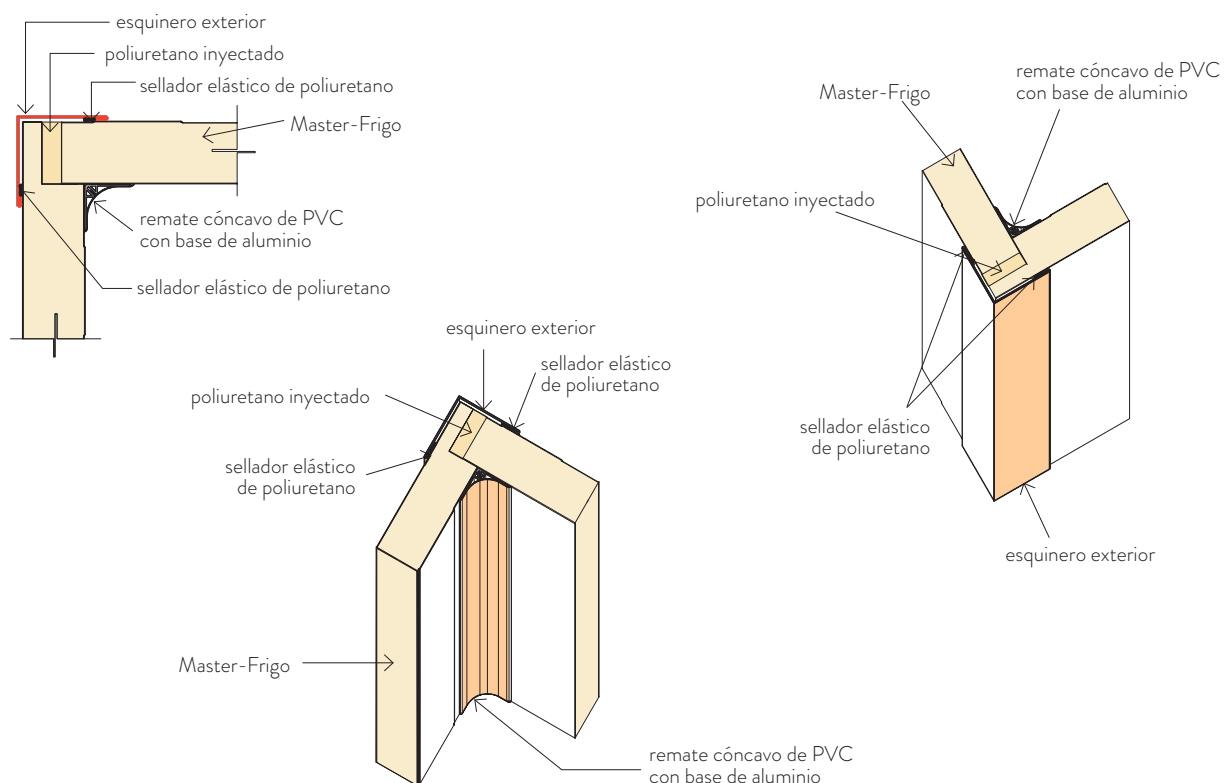


# Asesoría técnica:

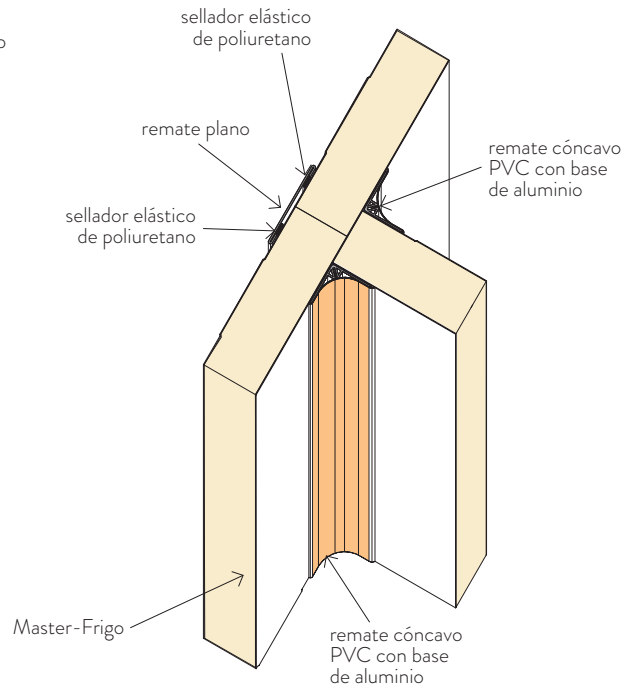
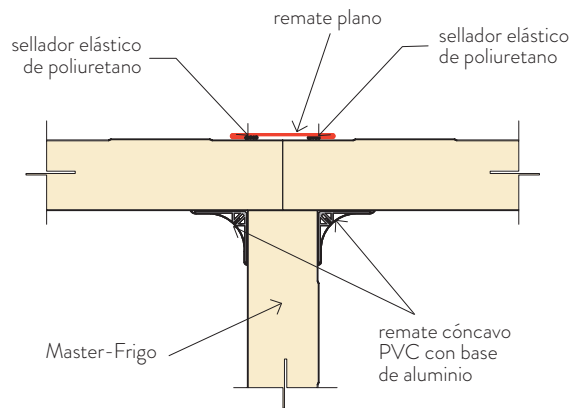
## UNIÓN EN ESQUINA CÁMARA: (TEMPERATURA DE CÁMARA >0 °C)



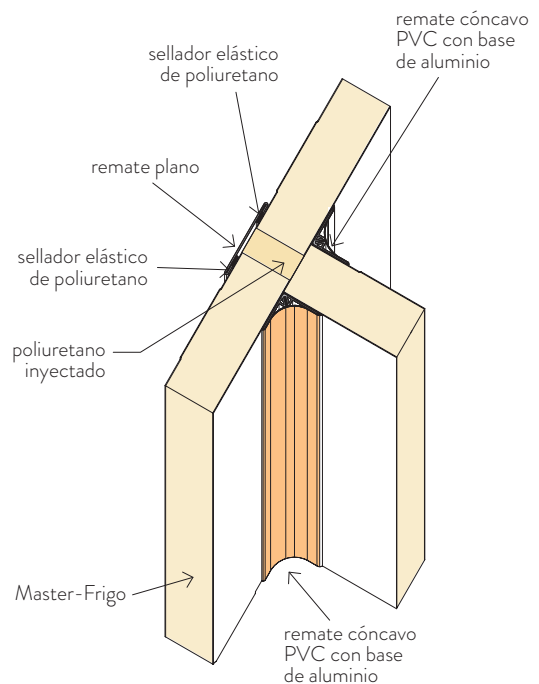
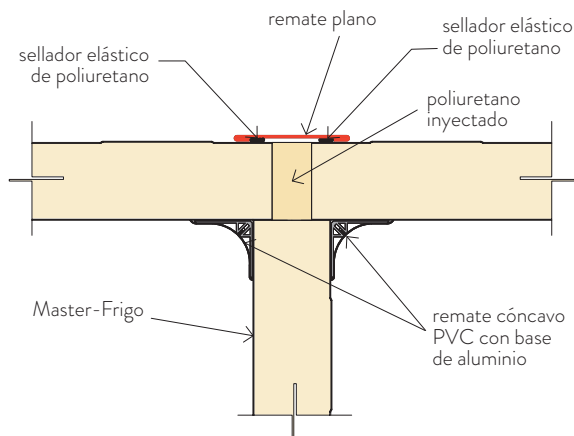
## UNIÓN EN ESQUINA CÁMARA: (TEMPERATURA DE CÁMARA <0 °C)



## UNIÓN DOBLE ESQUINA CÁMARA: (TEMPERATURA DE CÁMARA >0 °C)

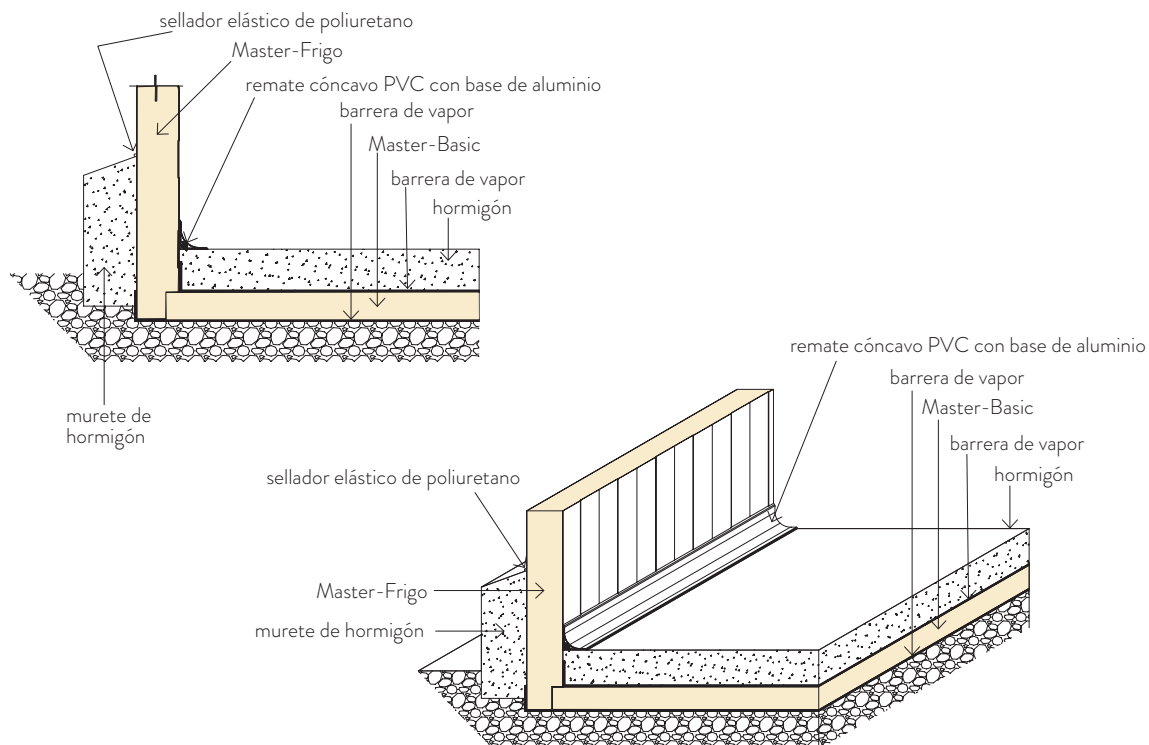


## UNIÓN DOBLE ESQUINA CÁMARA: (TEMPERATURA DE CÁMARA <0 °C)

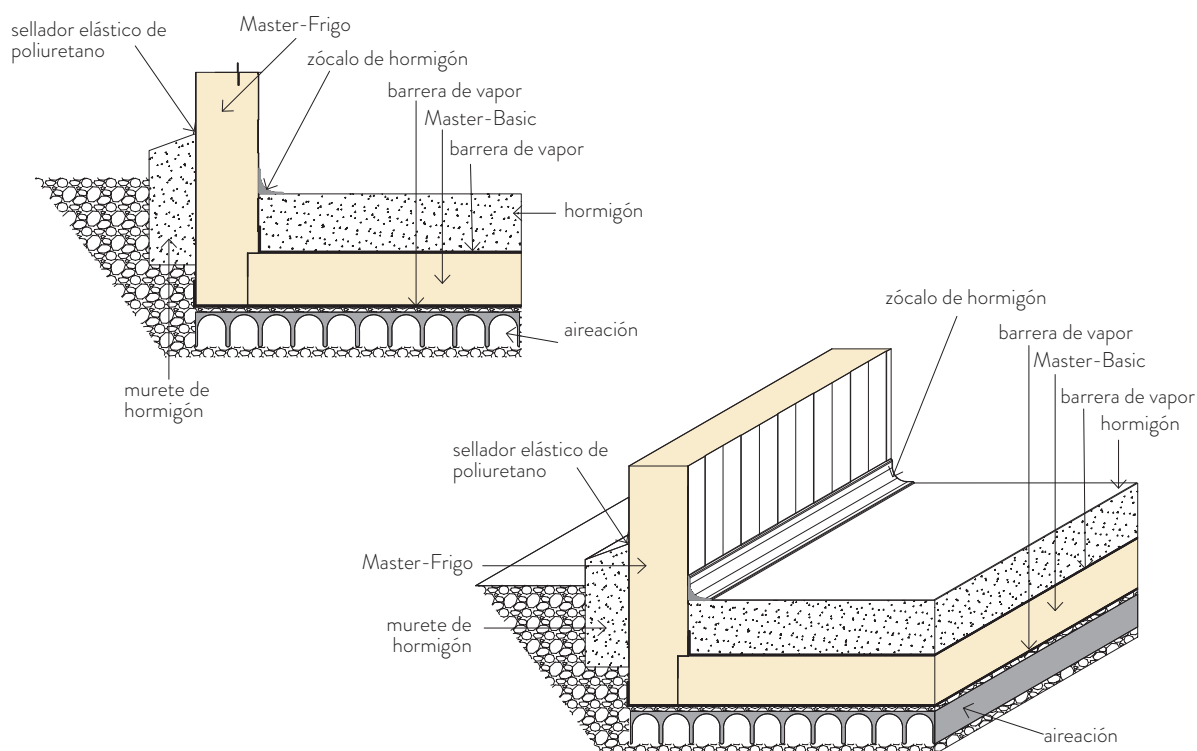


## Asesoría técnica:

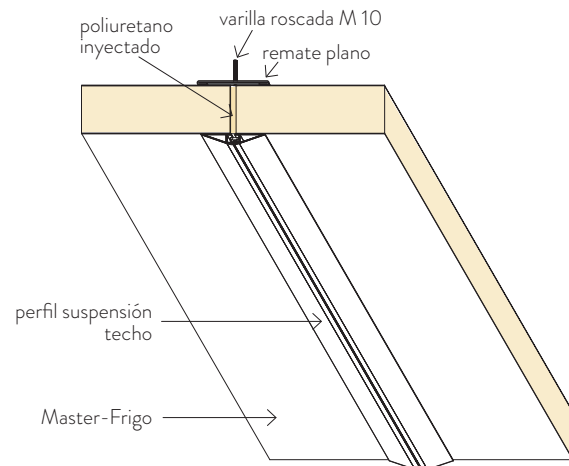
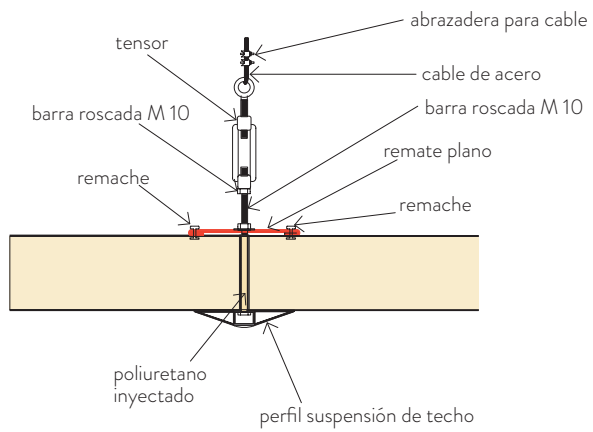
### UNIÓN MURO-SUELO CÁMARA: (TEMPERATURA DE CÁMARA $>0^{\circ}\text{C}$ )



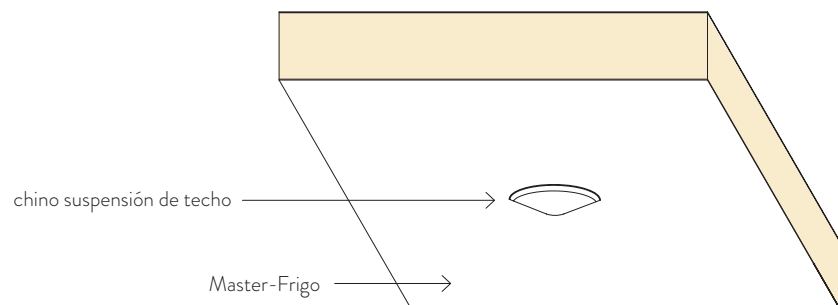
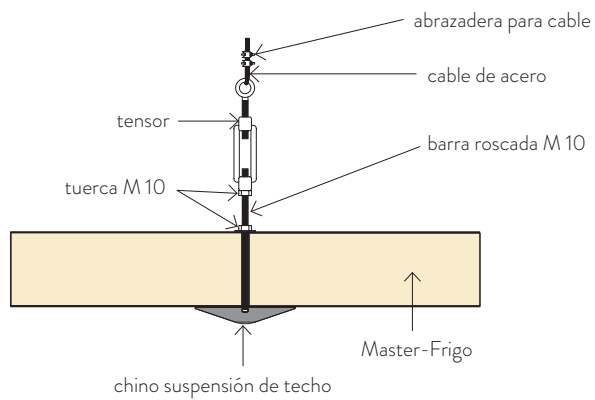
### UNIÓN MURO-SUELO CÁMARA: (TEMPERATURA DE CÁMARA $<0^{\circ}\text{C}$ )



## SUSPENSIÓN LONGITUDINAL TECHO-CÁMARA:



## SUSPENSIÓN PUNTUAL TECHO-CÁMARA:





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El presente documento no es un manual de seguridad.

Los contenidos, y recomendaciones, expuestos en el catálogo, son informativos y no vinculantes.

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