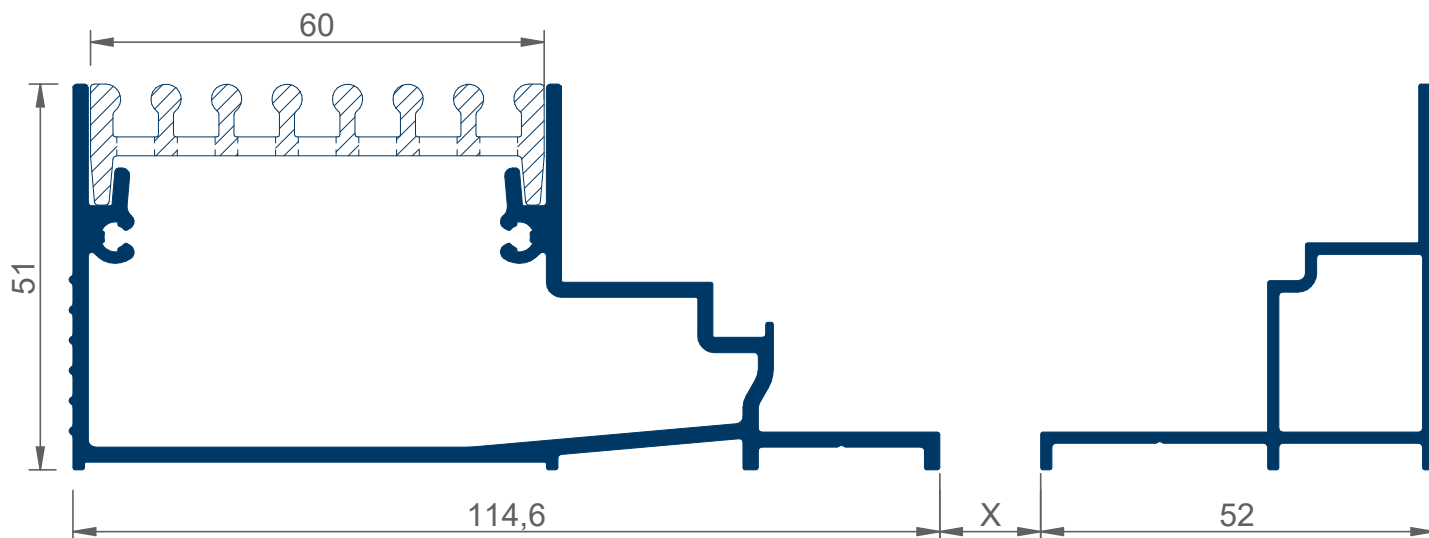




AM00 **4015**

Rejilla exterior extraíble



AM00 **4017**

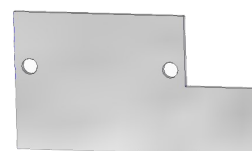
Base empotrable exterior

A000 **4019**

Base empotrable interior



La distancia entre perfiles (x) viene definida por el marco a colocar.



A000 **4016**

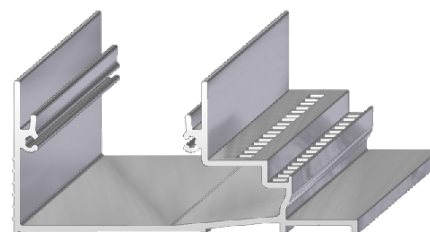
Tapa lateral



Hay que sellar la tapa al canal para evitar las filtraciones de agua no deseadas



Perfil Rejilla AM004015 mecanizada.



El perfil exterior esta mecanizado para poder evacuar el agua del marco y recogerse en el canal



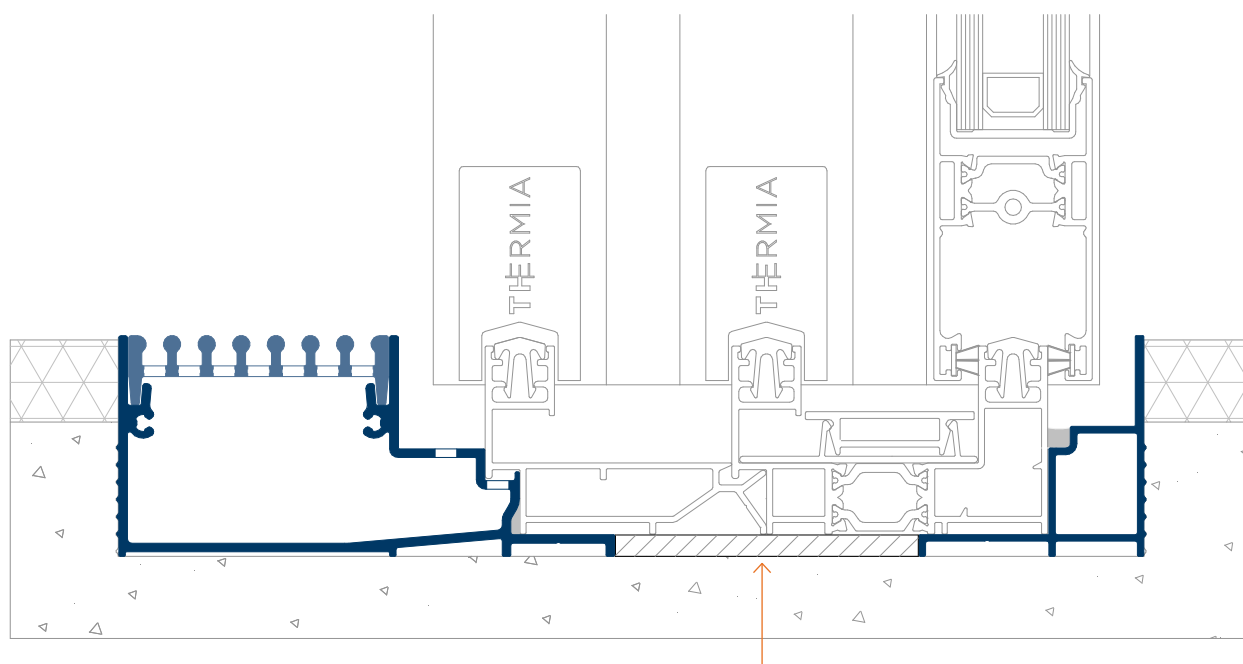
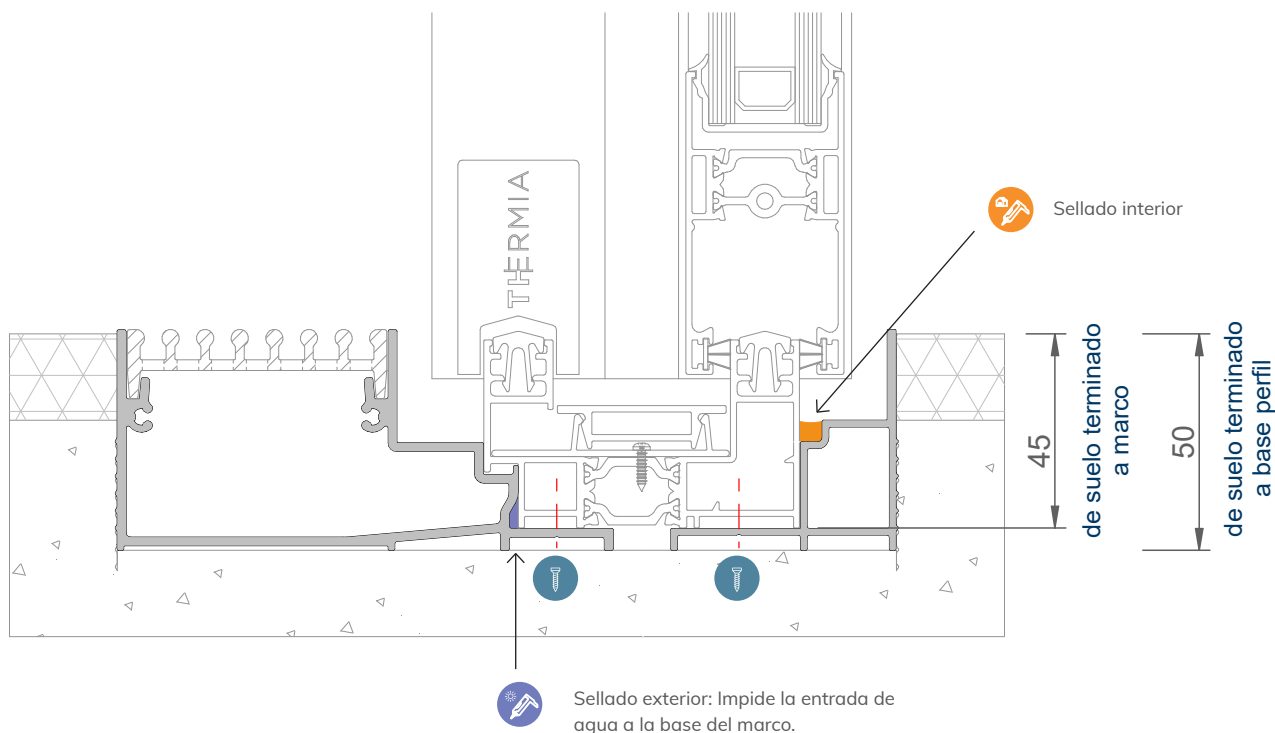
Con el sistema se realiza la recogida de agua dejando al constructor la solución de la evacuación según las características de la obra. Ésta ya puede ser frontal como lateralmente.

▼ SERIES THERMIA® A LAS QUE APLICA

CF26	CF31	CR31	CF40	CR40	CR46
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Instalación en obra

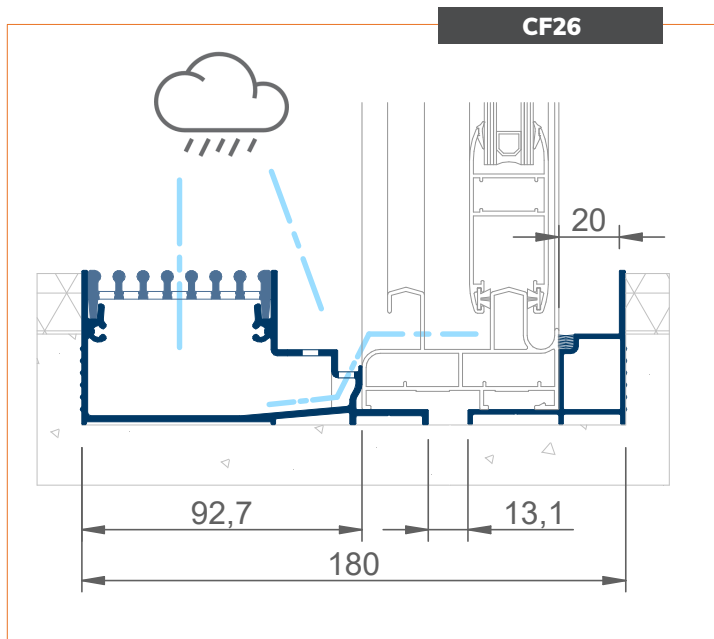


En multicarril salvar la distancia con una pletina

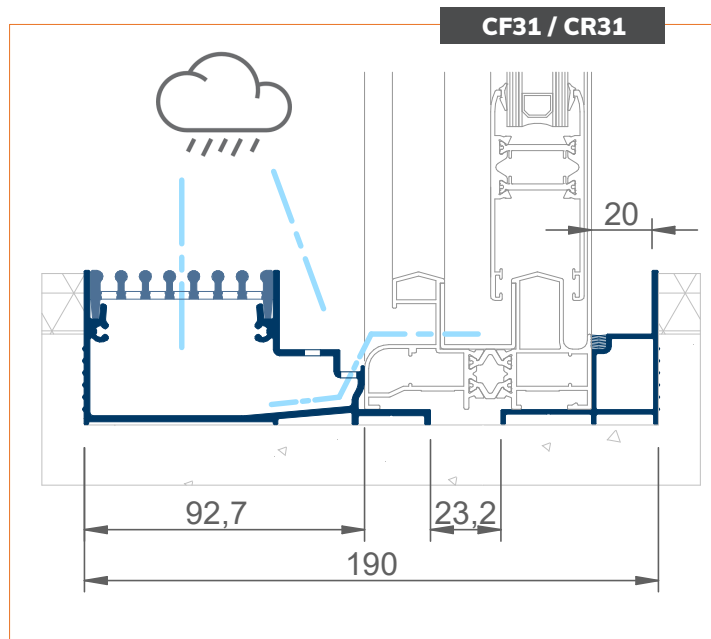


Aplicación por serie

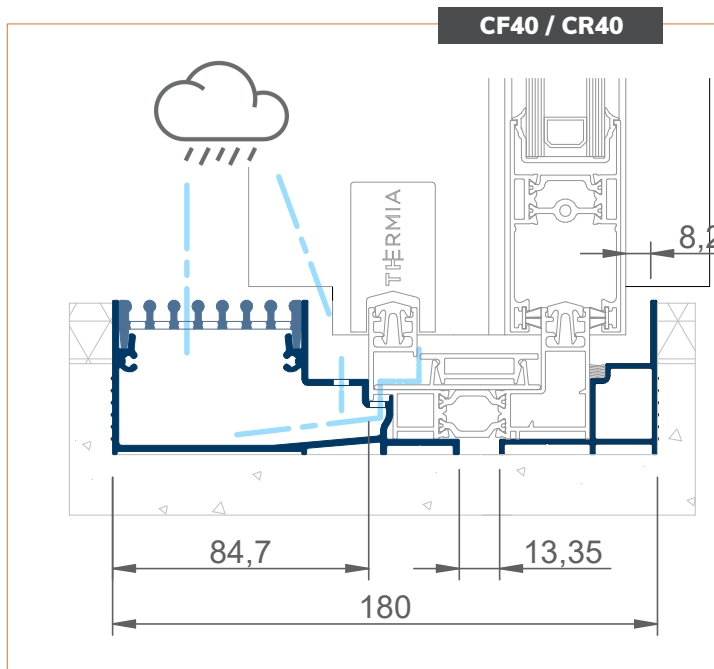
CF26



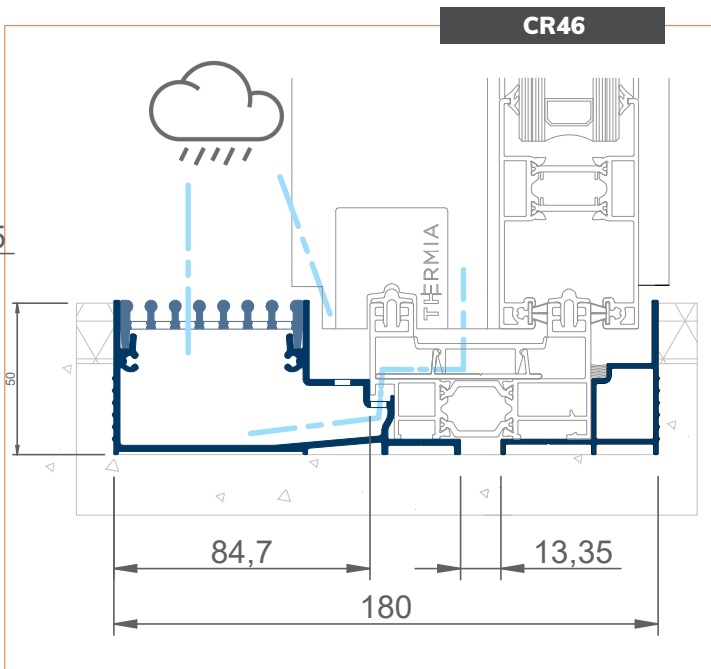
CF31 / CR31



CF40 / CR40



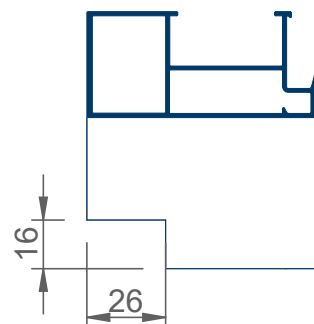
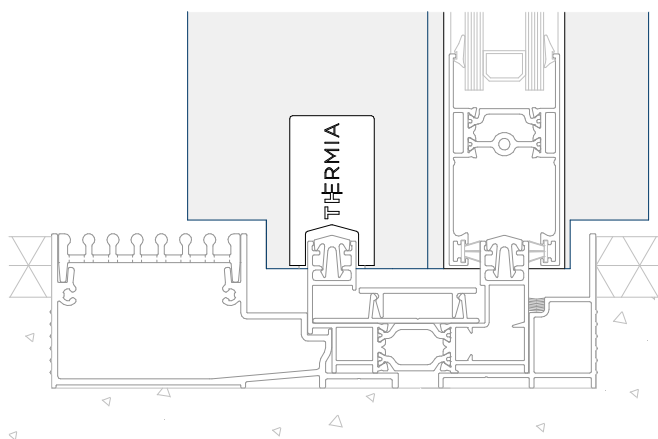
CR46





Mecanizado perfiles de cruce

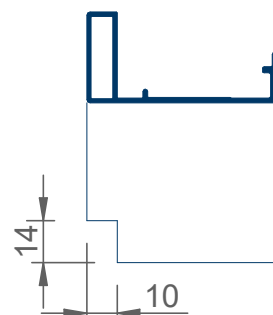
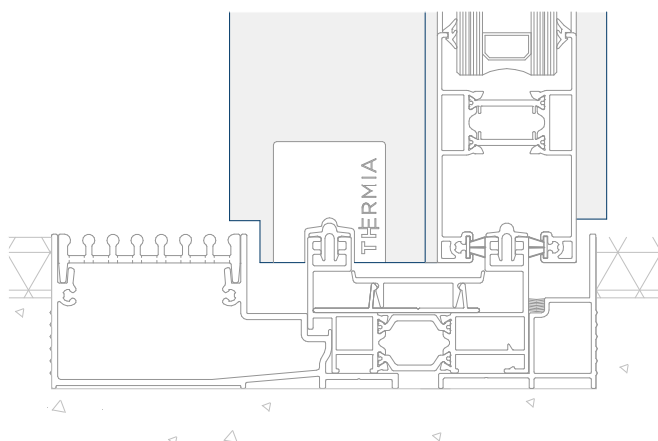
CF40 / CR40



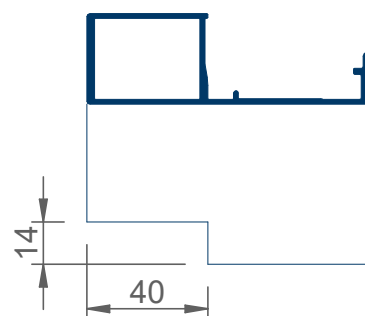
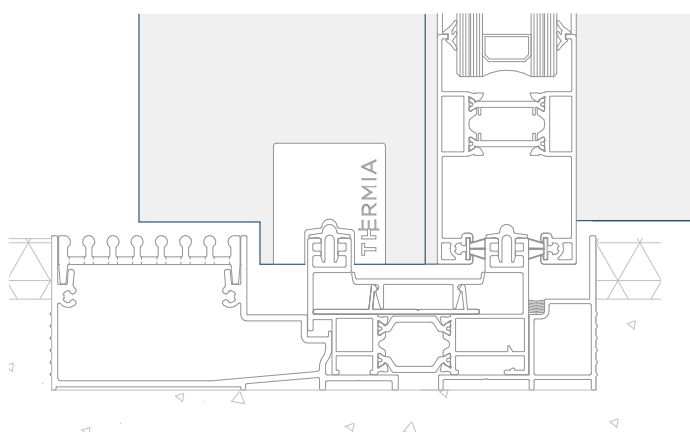
CF40 **4247**

CR40 **4247**

CR46



CR46 **4201**



CR46 **4202**