

Boletim Técnico #25

Errata do BT04 - Projeto trilho embutido - Sistema Produtiva, Gold Slim e Nova Gold

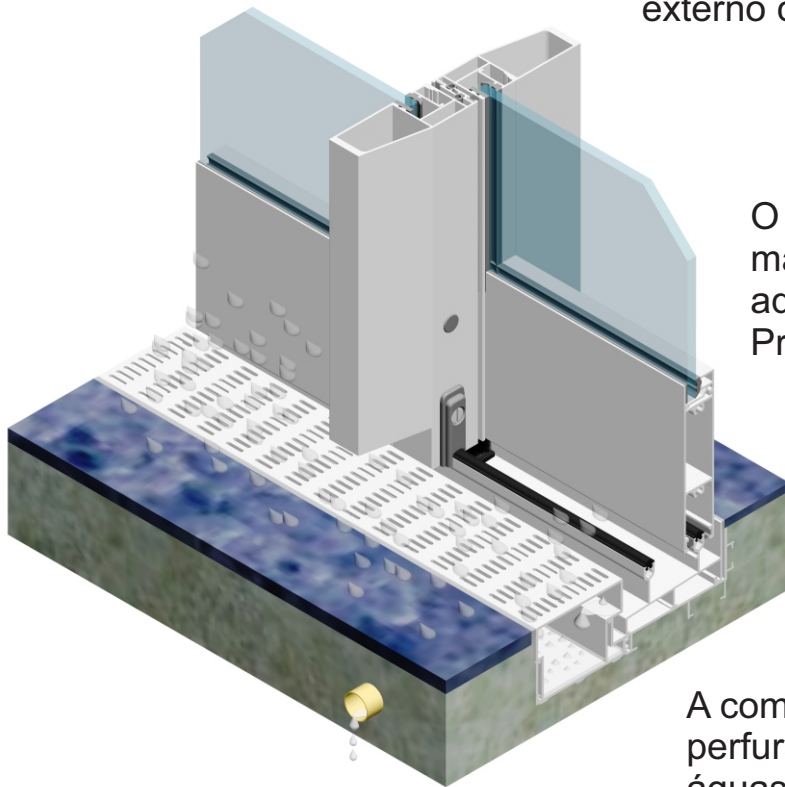


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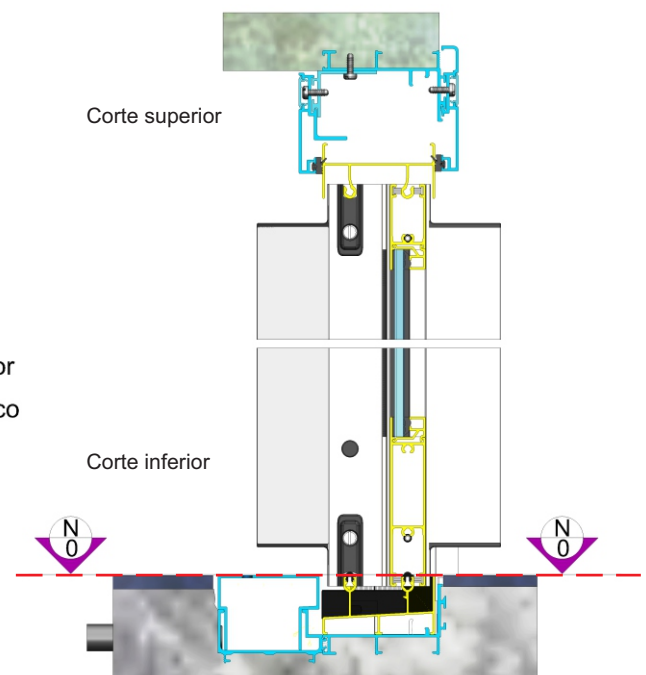
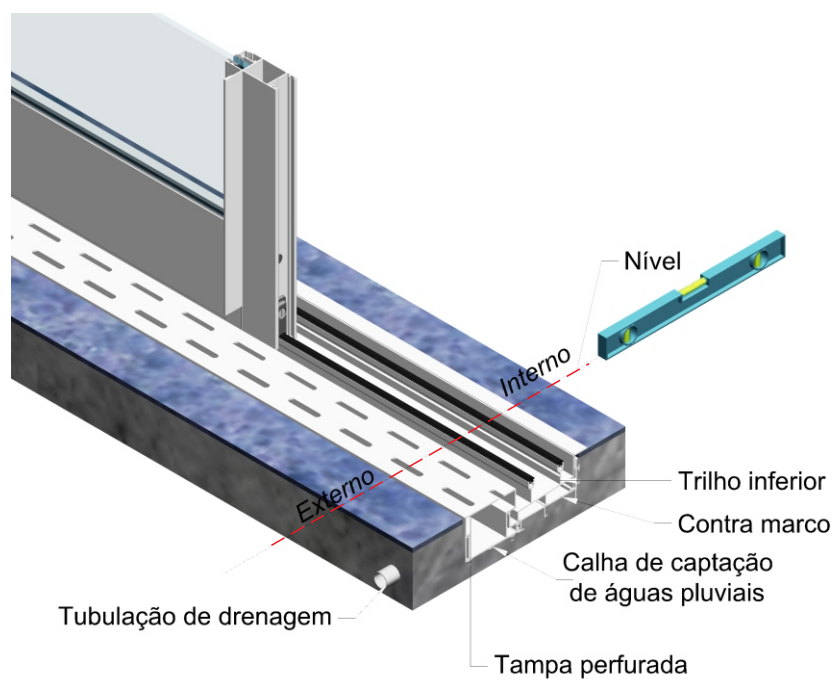
Conceitual

Trilho embutido para manter piso interno e piso externo com mesmo nível, sem tropeço.

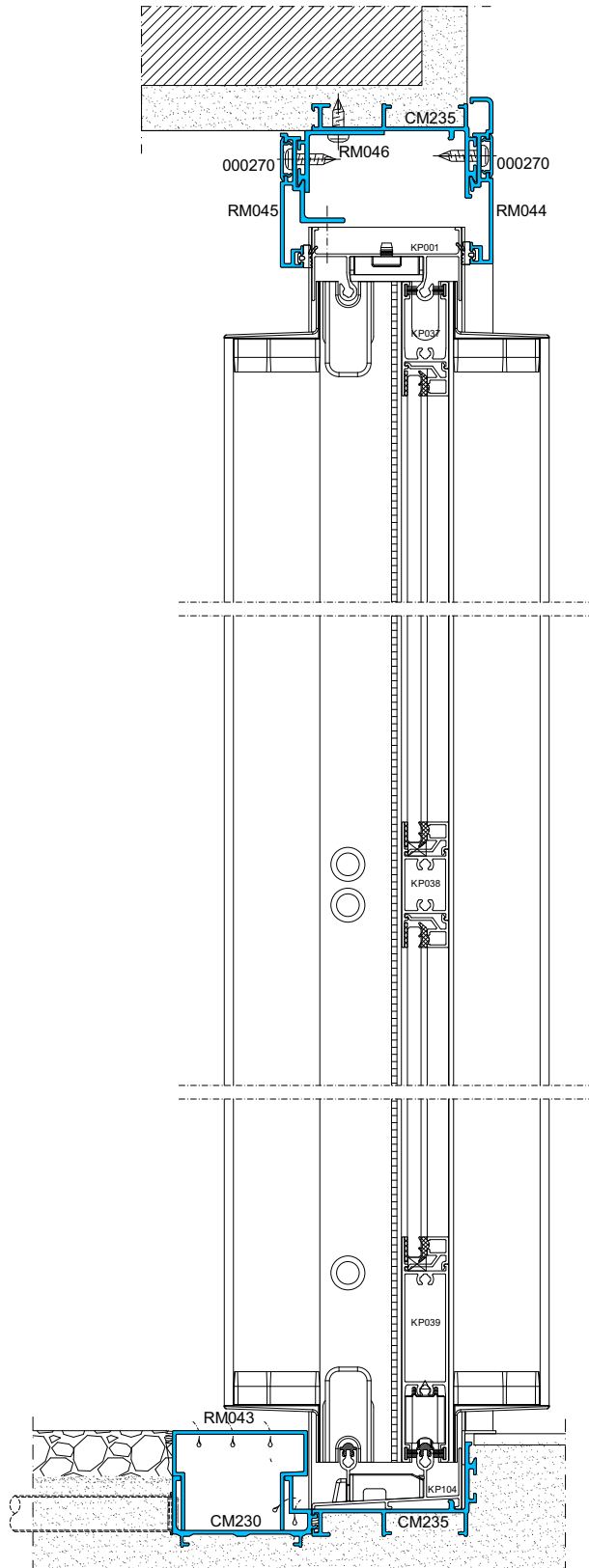


O sistema conta com perfis de contra marco, calhas, presilhas e arremtes que se adaptam a diversas tipologias dos sistemas Produtiva, Gold Slim e Nova Gold.

A composição dos perfis calha e tampa com perfurações, garantem a captação de águas pluviais e drenagem no sistema.

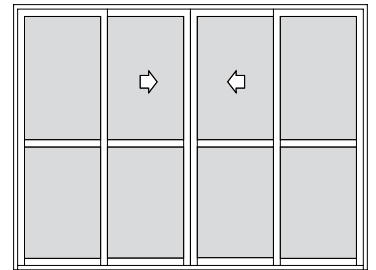
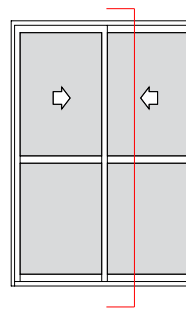


Aplicação no sistema Produtiva.....

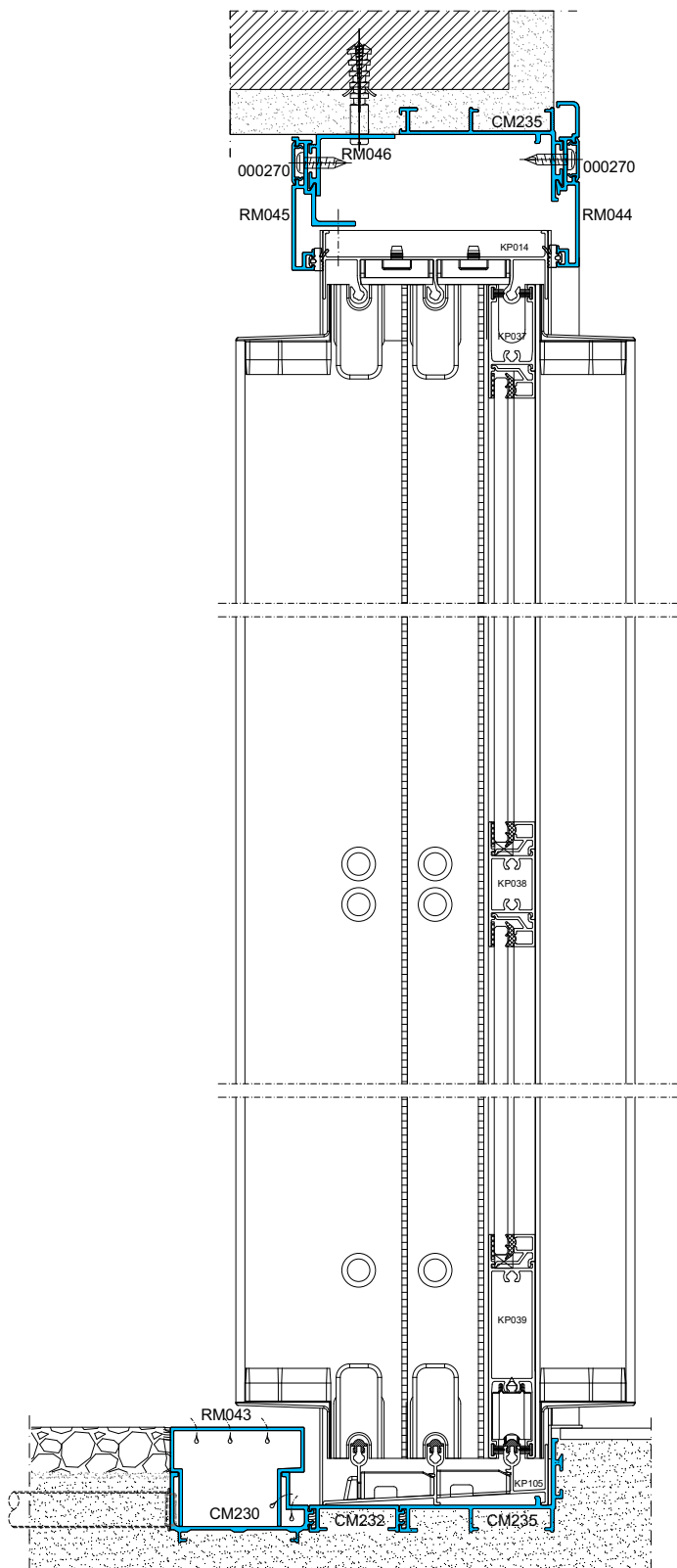


TIPOLOGIAS

Portas de Correr 2 e 4 folhas 2 planos

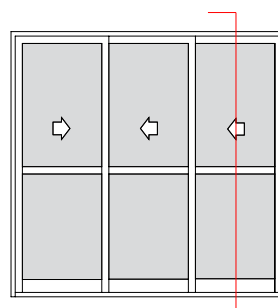


Aplicação no sistema Produtiva.....

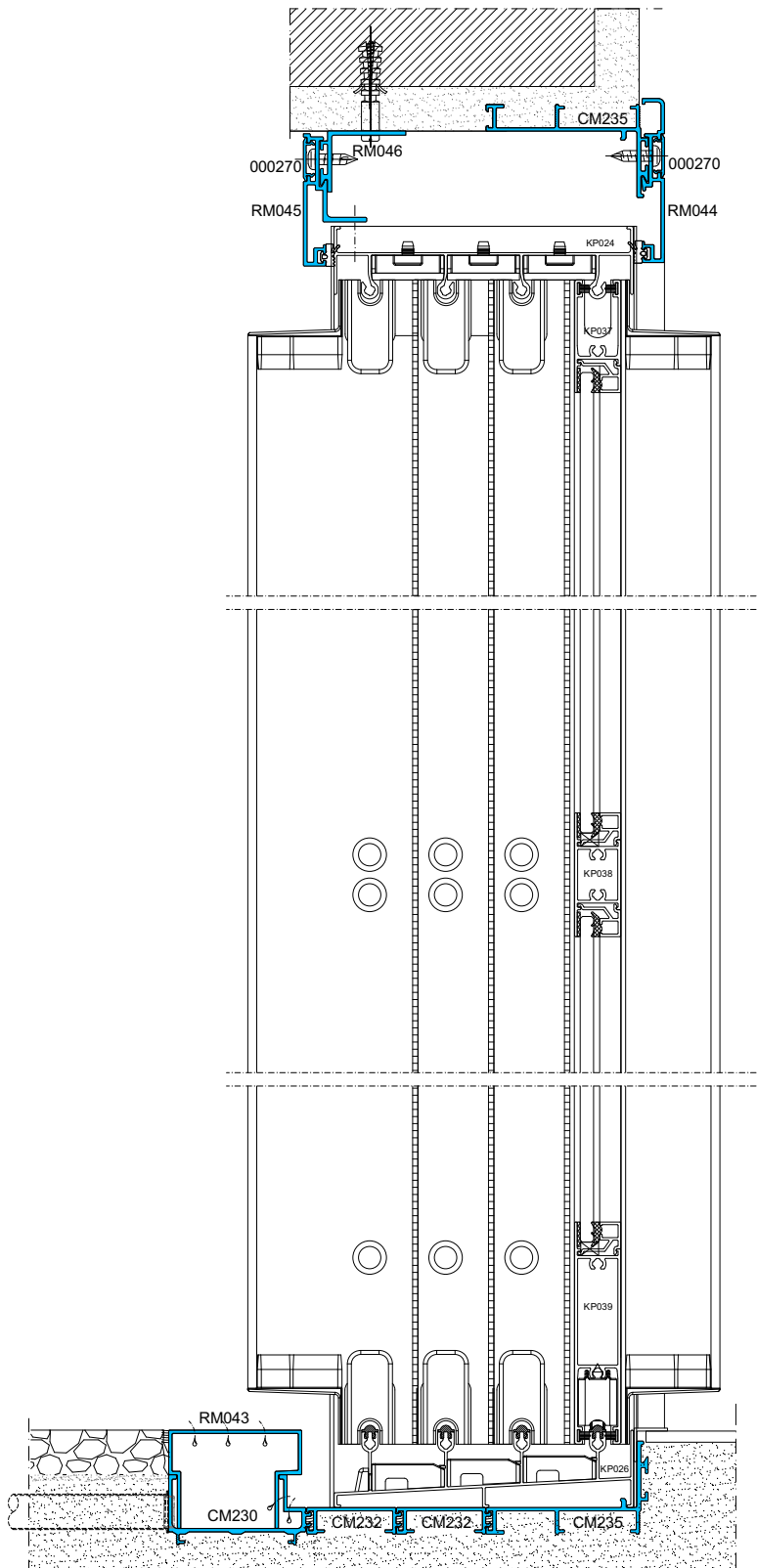


TIPOLOGIAS

Portas de Correr 3 folhas 3 planos

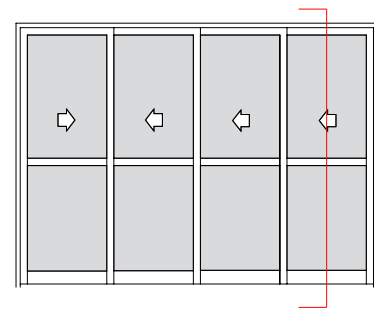


Aplicação no sistema Produtiva.....

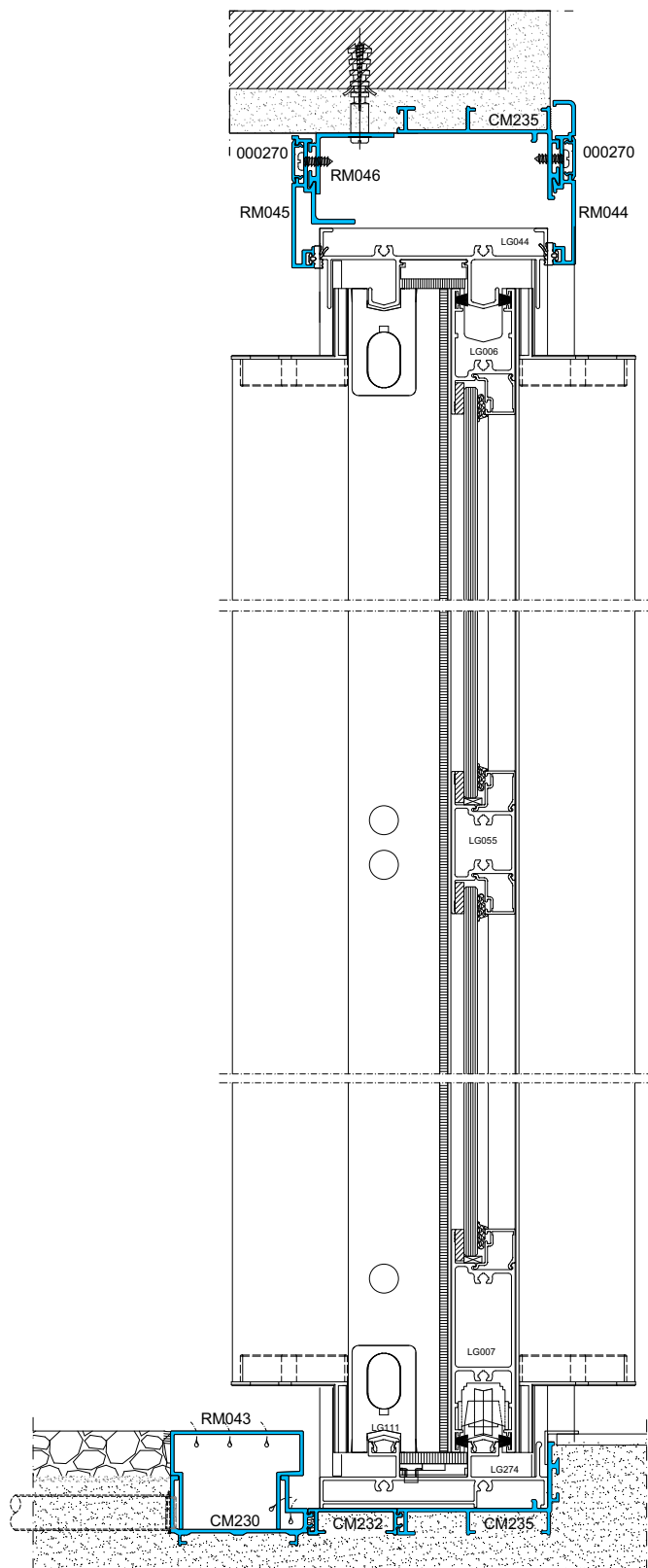


TIPOLOGIAS

Portas de Correr 4 folhas 4 planos

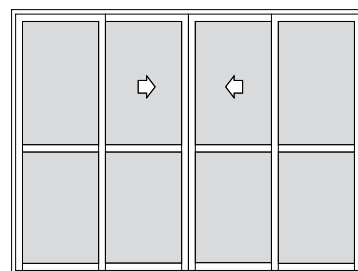
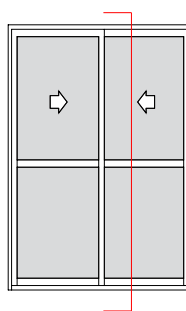


Aplicação no sistema Gold Slim.....**GOLD Slim**

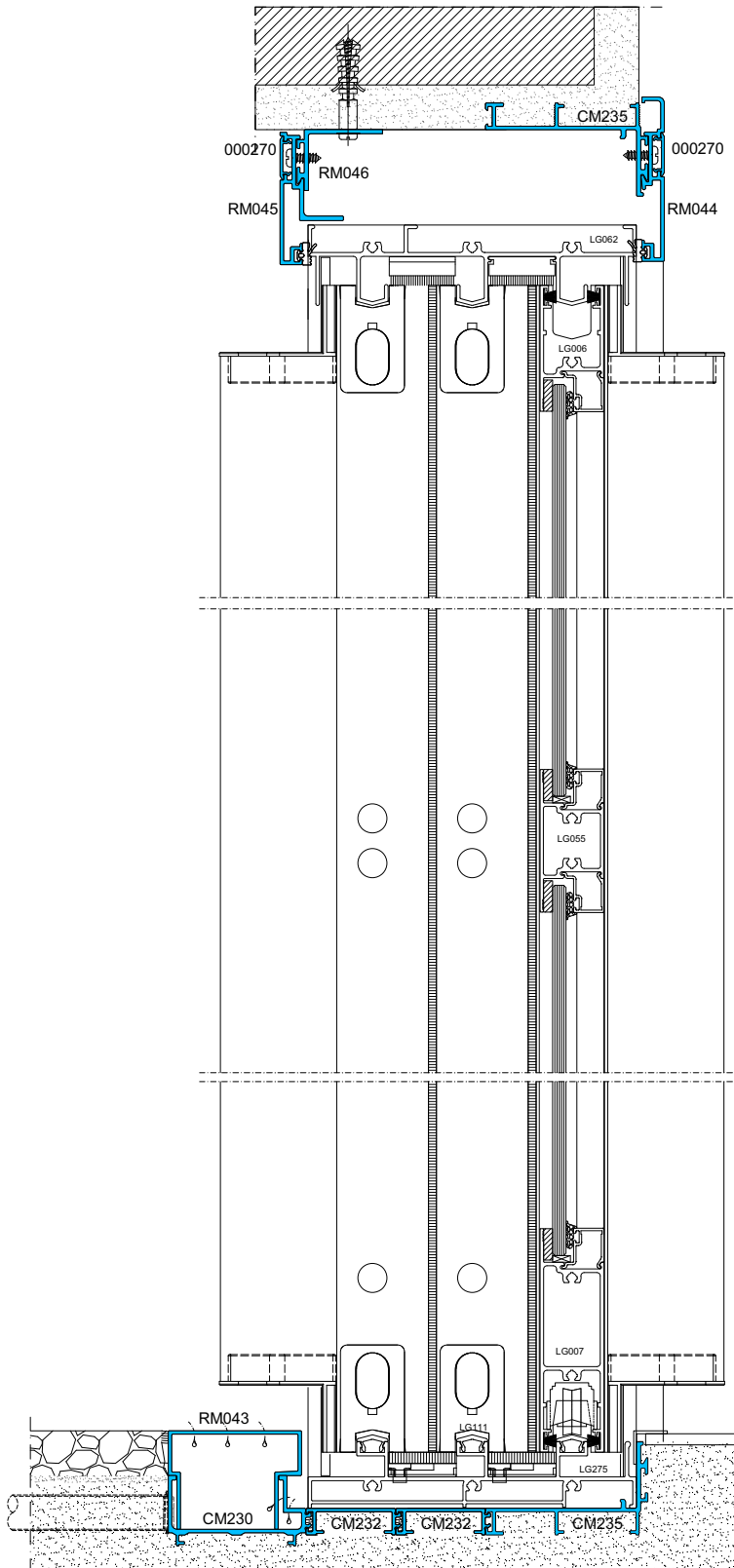


TIPOLOGIAS

Portas de Correr 2 e 4 folhas 2 planos

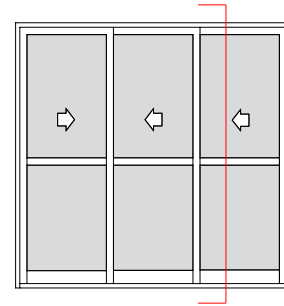


Aplicação no sistema Gold Slim.....**GOLD Slim**

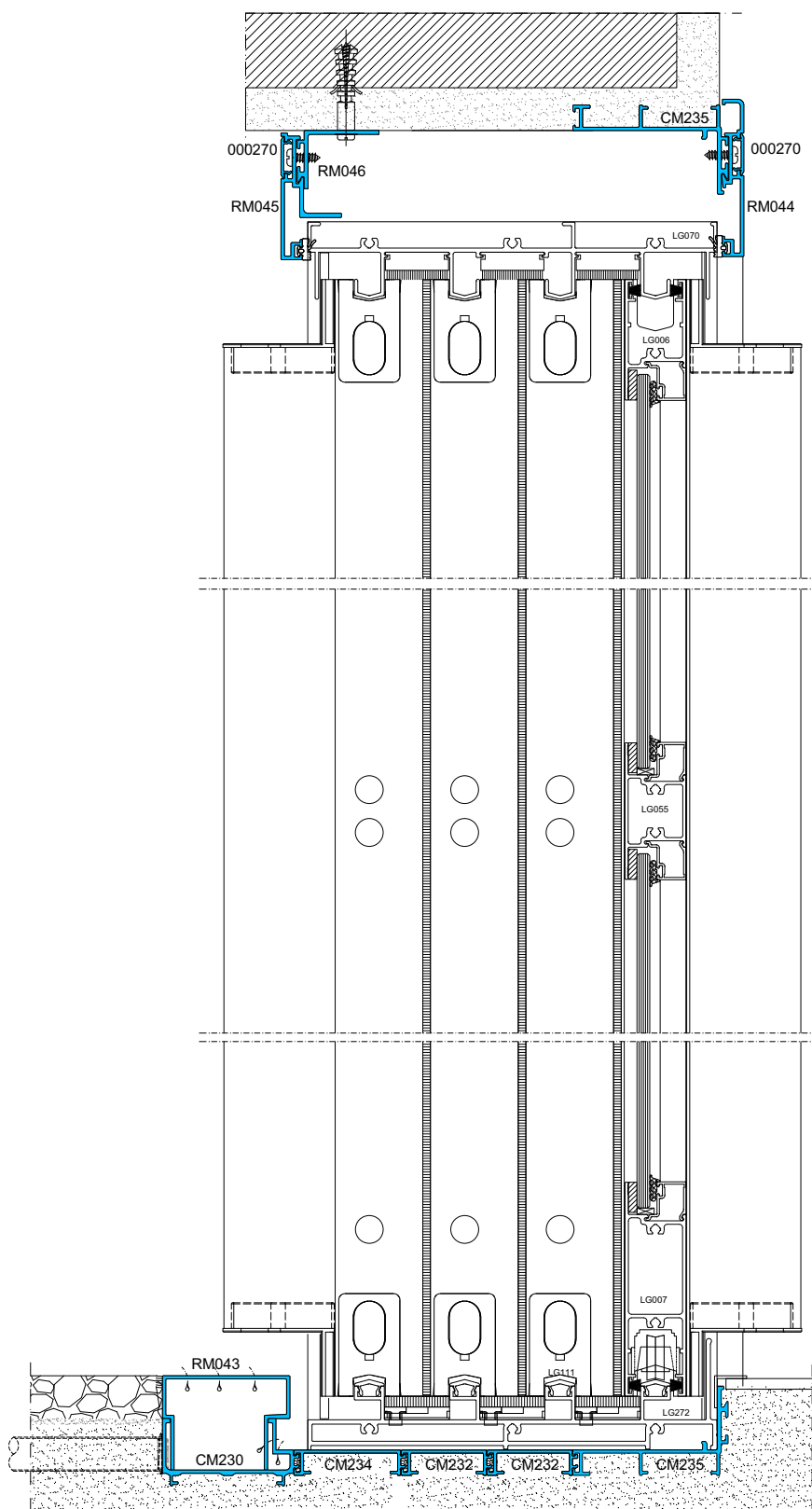


TIPOLOGIAS

Portas de Correr 3 folhas 3 planos

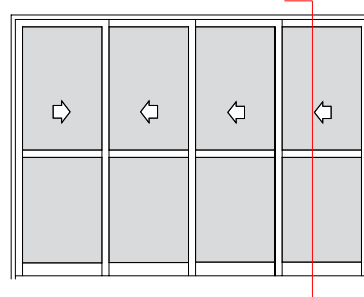


Aplicação no sistema Gold Slim.....**GOLD Slim**

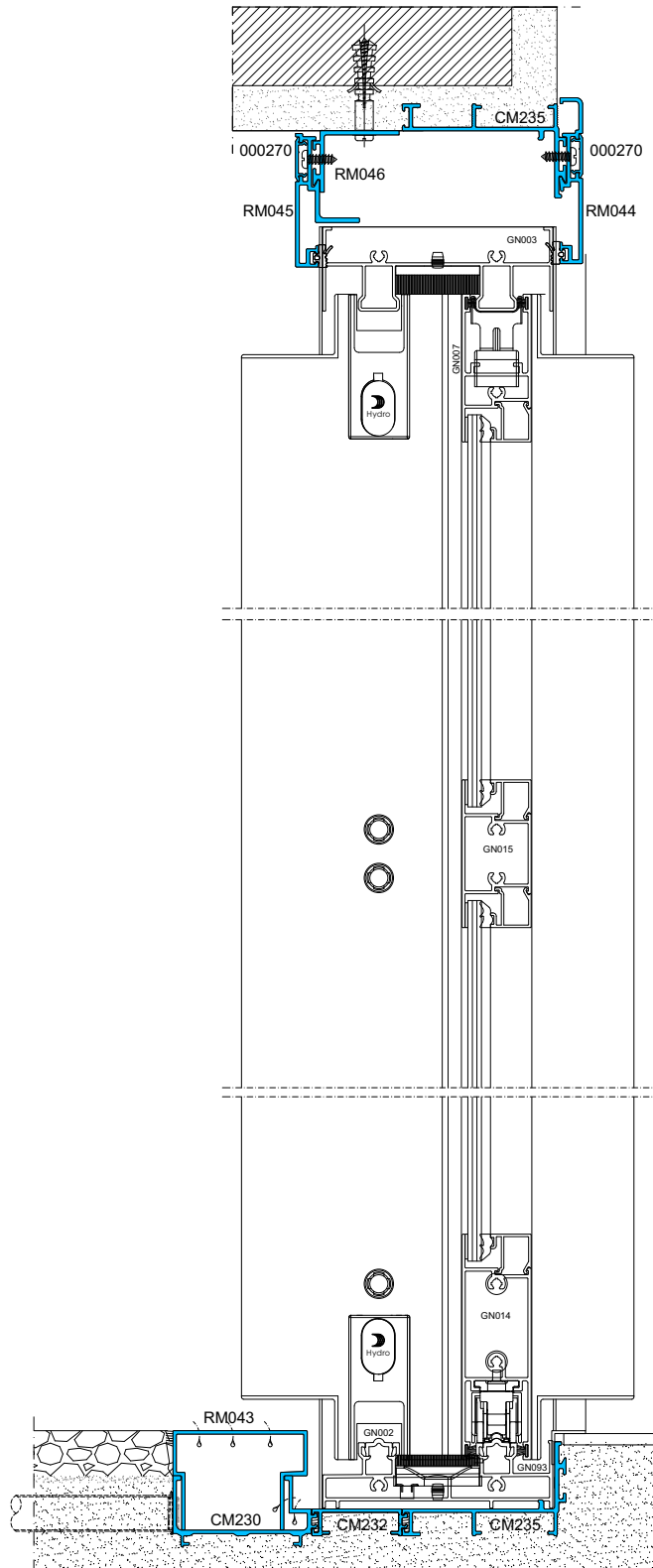


TIPOLOGIAS

Portas de Correr 4 folhas 4 planos

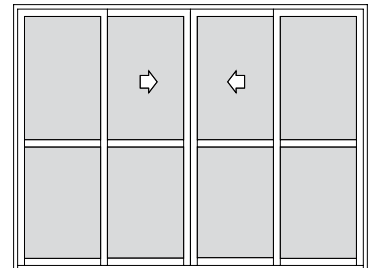
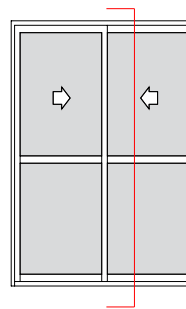


Aplicação no sistema Nova Gold



TIPOLOGIAS

Portas de Correr 2 e 4 folhas 2 planos

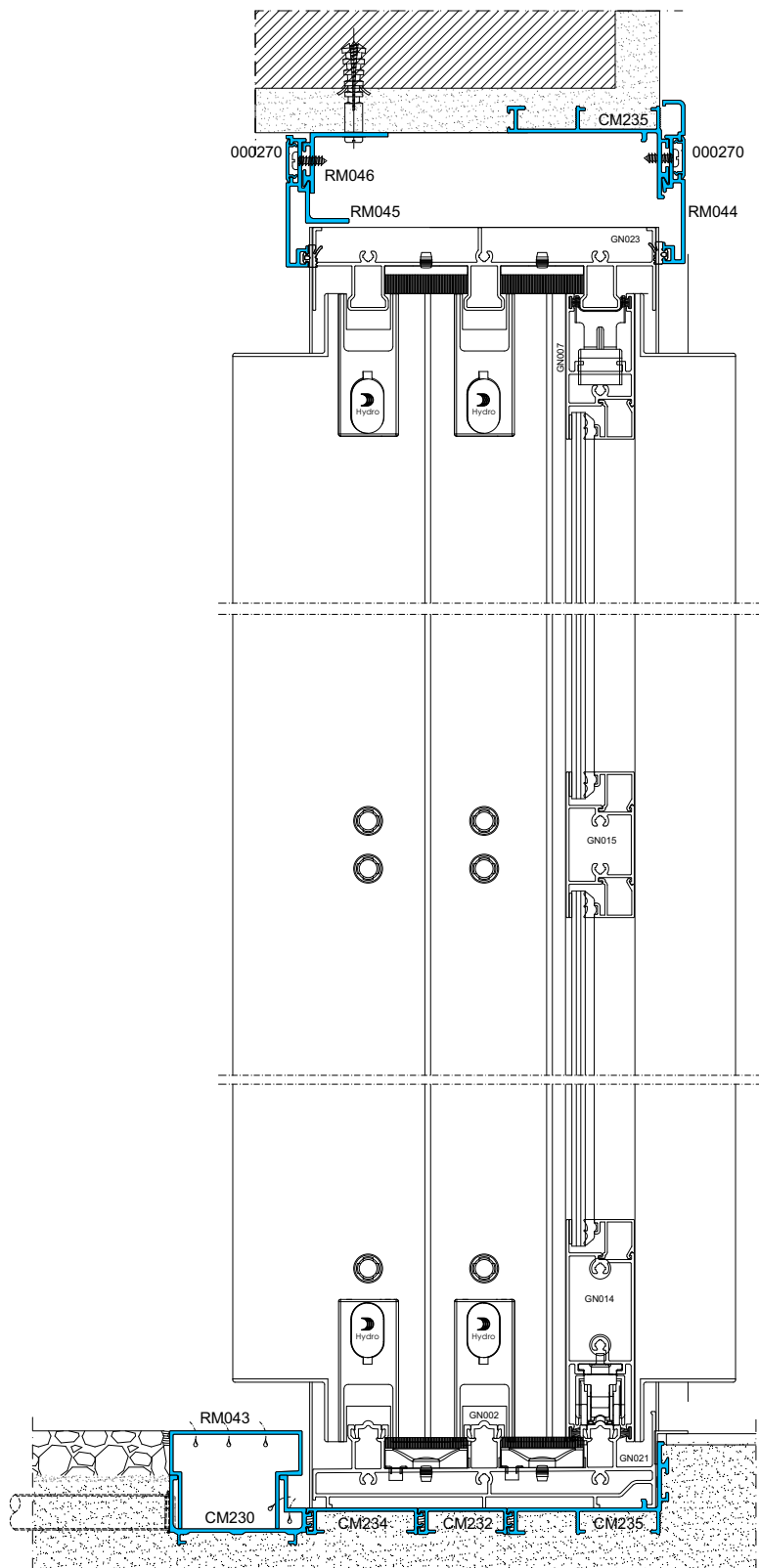
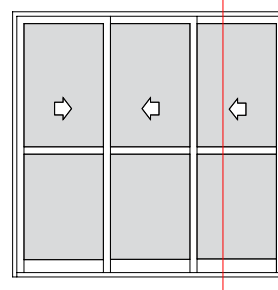


Aplicação no sistema Nova Gold



TIPOLOGIAS

Portas de Correr 3 folhas 3 planos

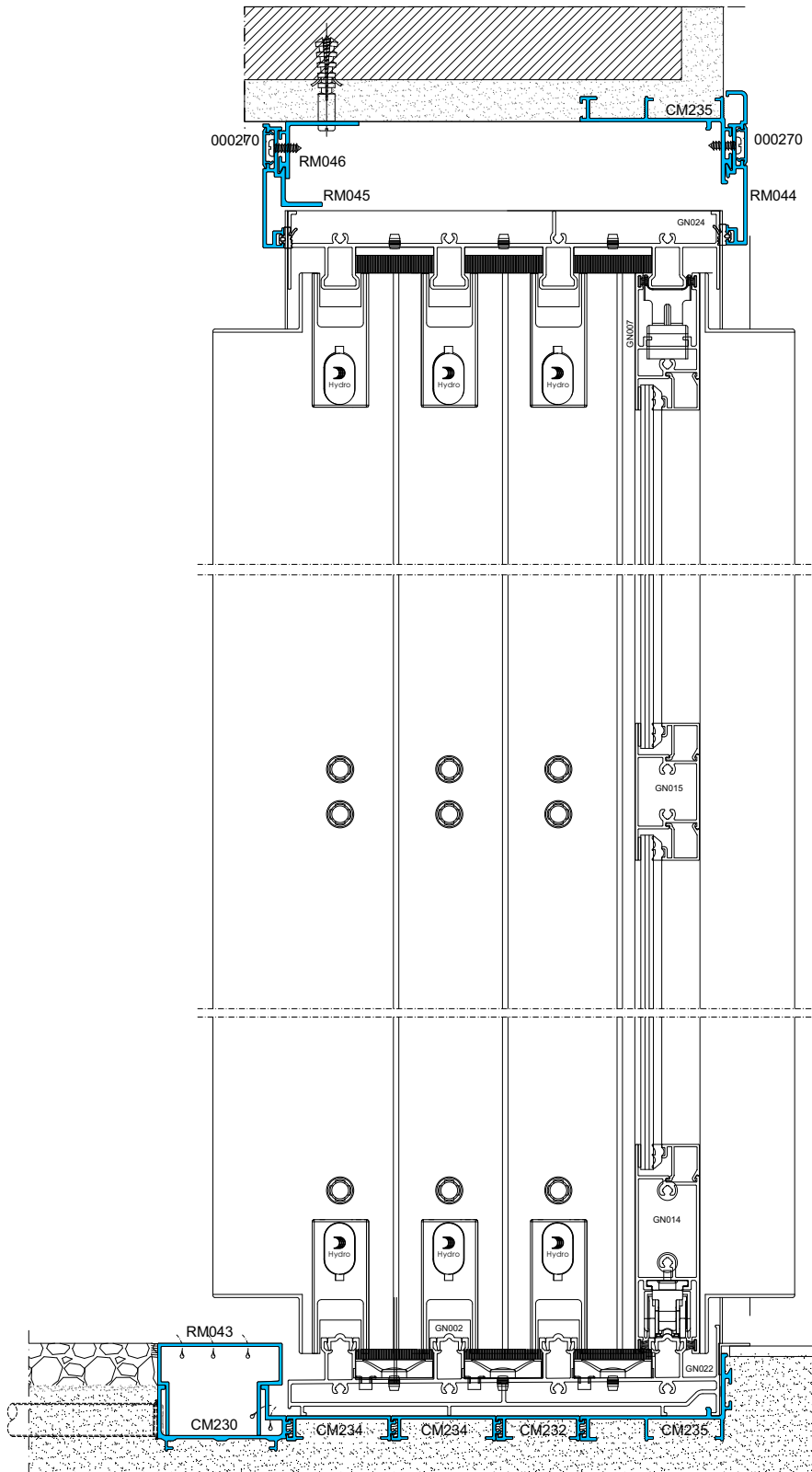
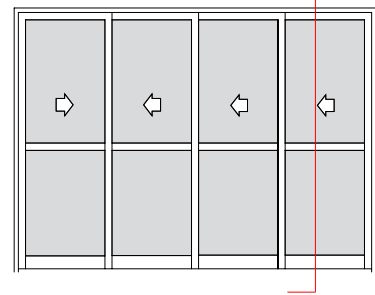


Aplicação no sistema Nova Gold

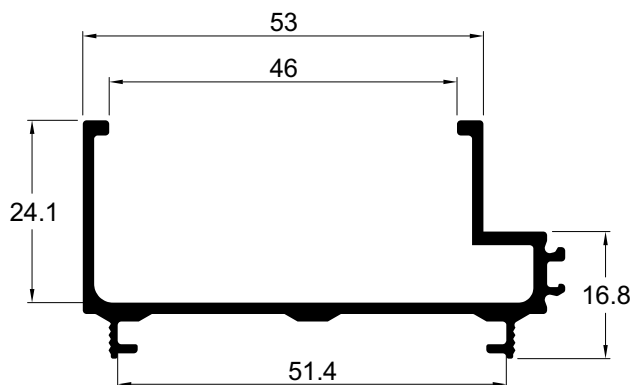


TIPOLOGIAS

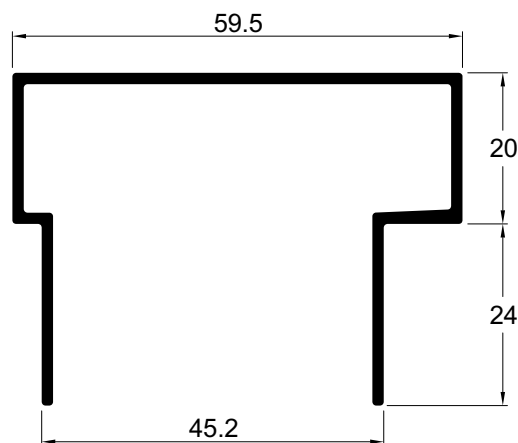
Portas de Correr 4 folhas 4 planos



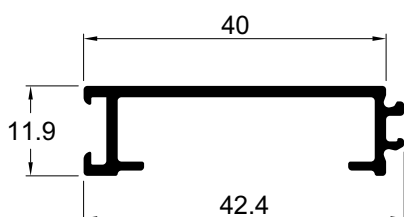
CM230 0,627 Kg/m
Contramarco da calha



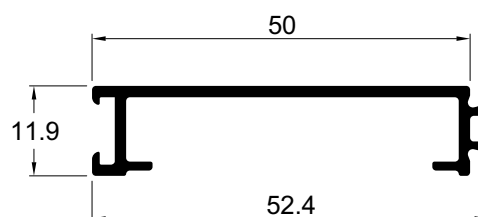
RM043 0,651 Kg/m
Tampa da calha



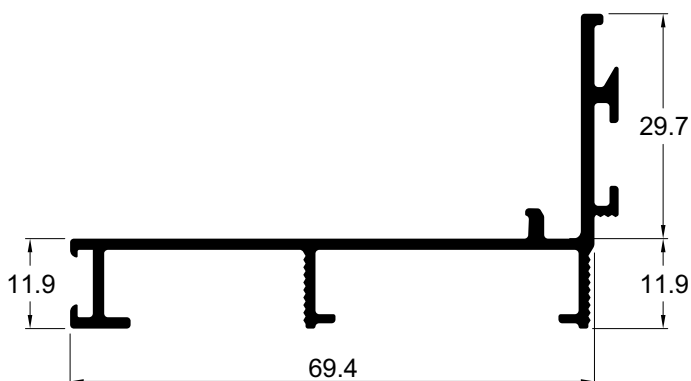
CM232 0,304 Kg/m
Complemento inferior da calha de 40



CM234 0,345 Kg/m
Complemento inferior da calha de 50

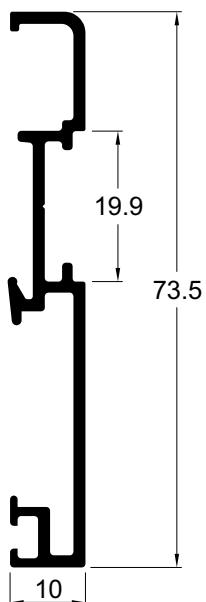


CM235 0,686 Kg/m
Contramarco inferior e superior da porta



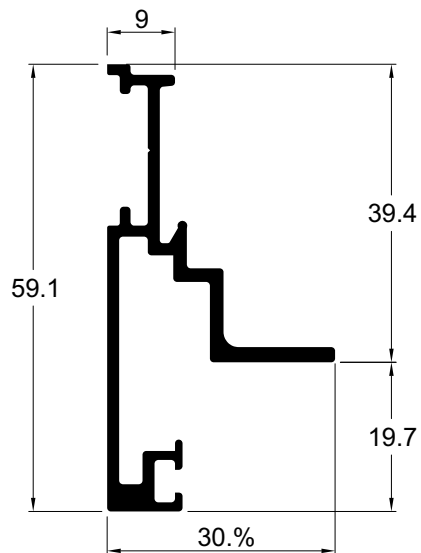
RM044 0,543 Kg/m

Arremate telescópico interno



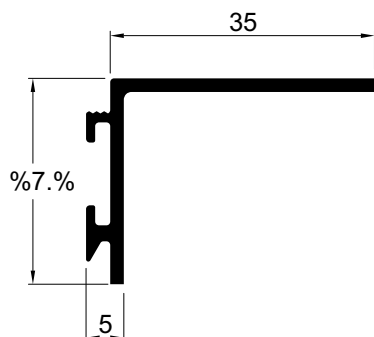
RM045 0,608 Kg/m

Arremate telescópico externo



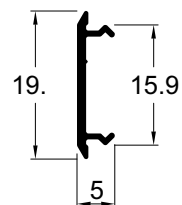
RM046 0,351 Kg/m

Suporte do arremate externo



000270 0,081 Kg/m

Tampa do arremate





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