

Artline Technal

Le coulissant minimaliste



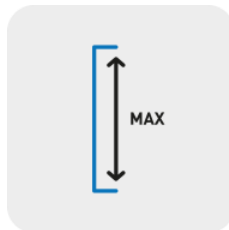






/Artline Technal – TOUJOURS PLUS

HAUT

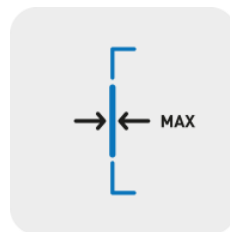


H : 4.5m

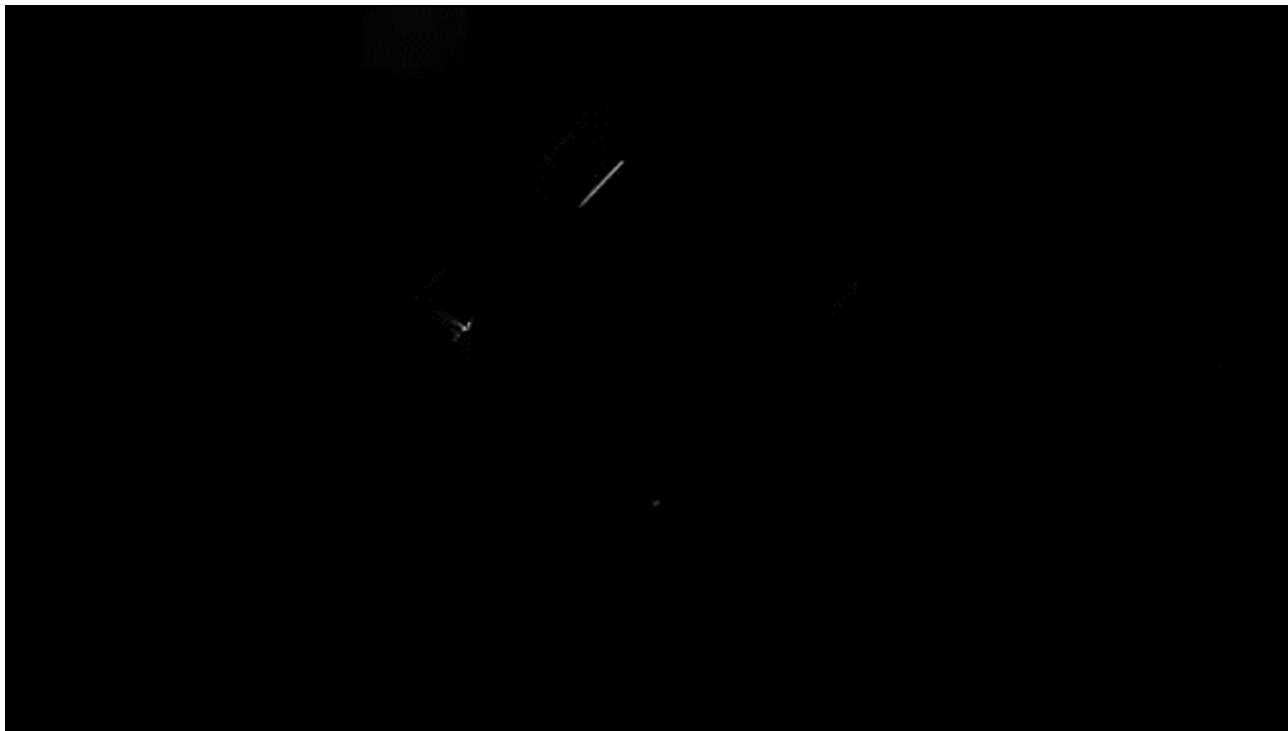
ROBUSTE



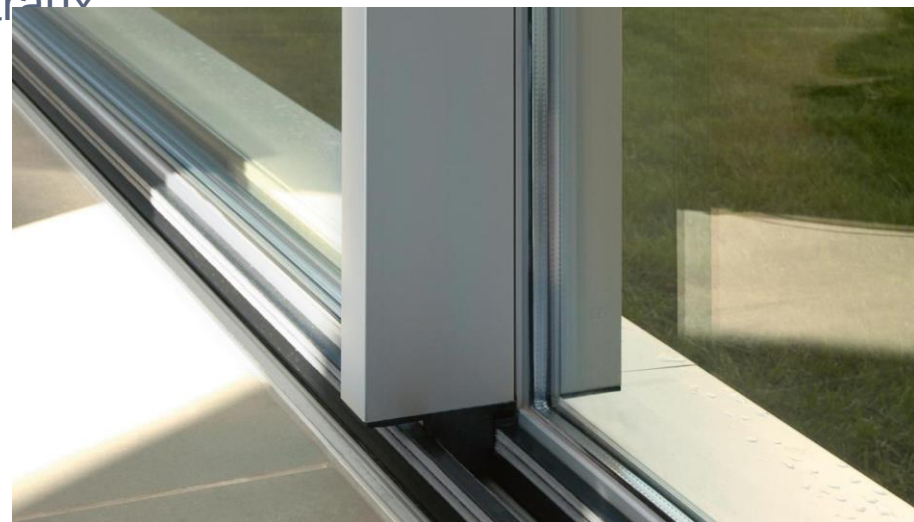
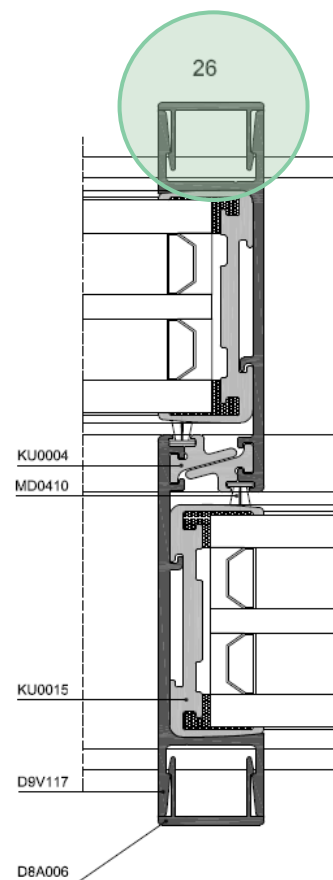
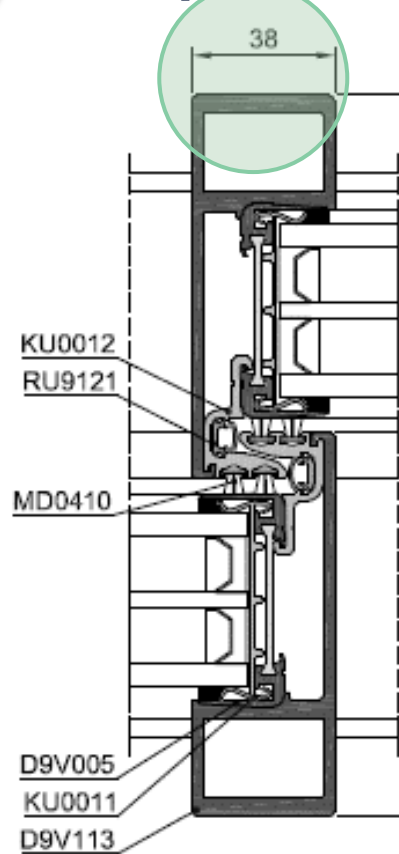
500 kg
1200kg



52 mm

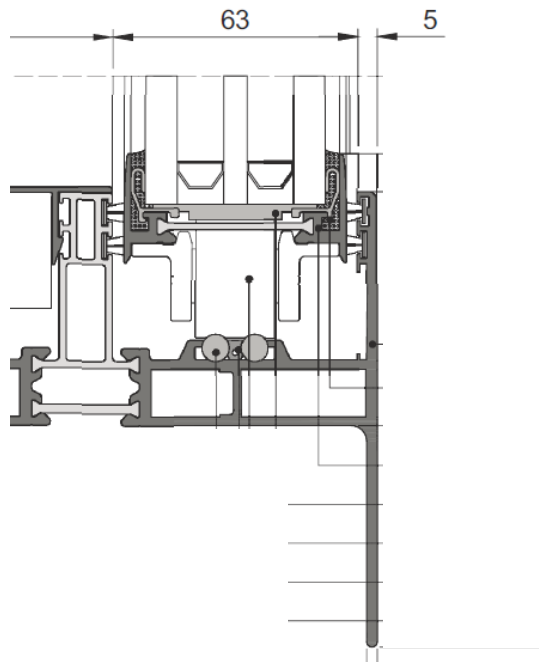


/ Artline Technal, Montants centraux

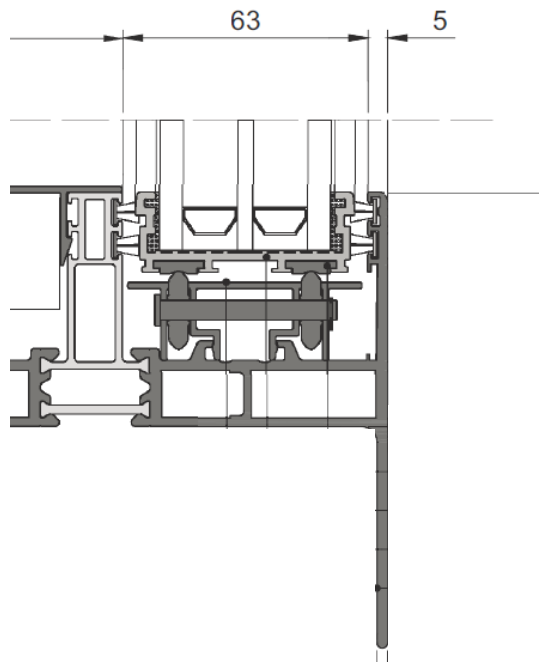


/Artline Technal, Variantes

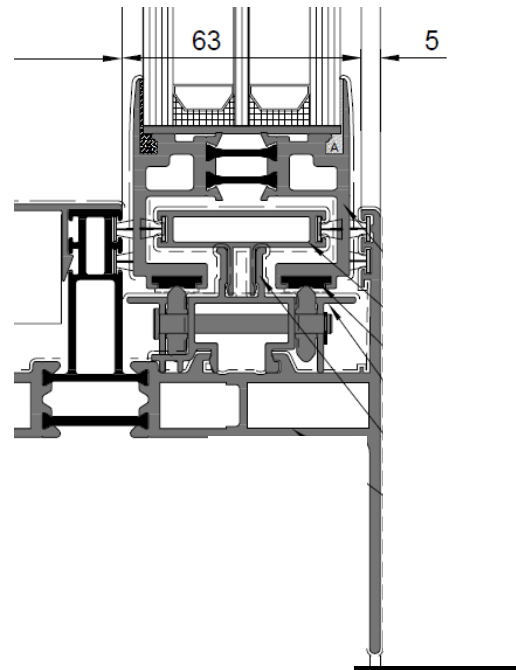
Standard



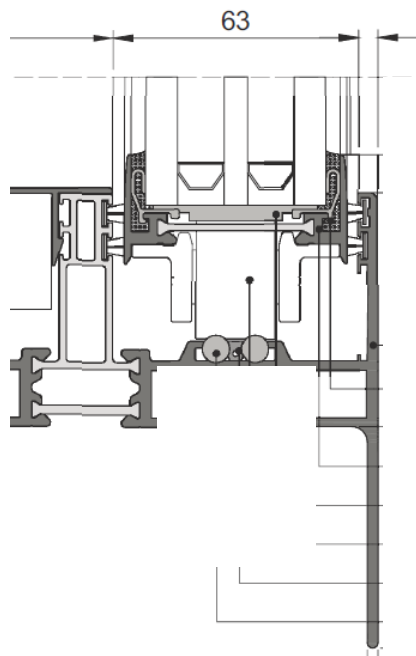
Chariots intégrés



Seuil affleurant



/ Artline Technal, Version standard



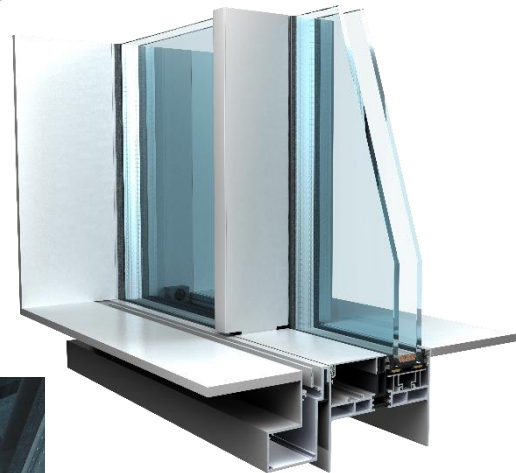
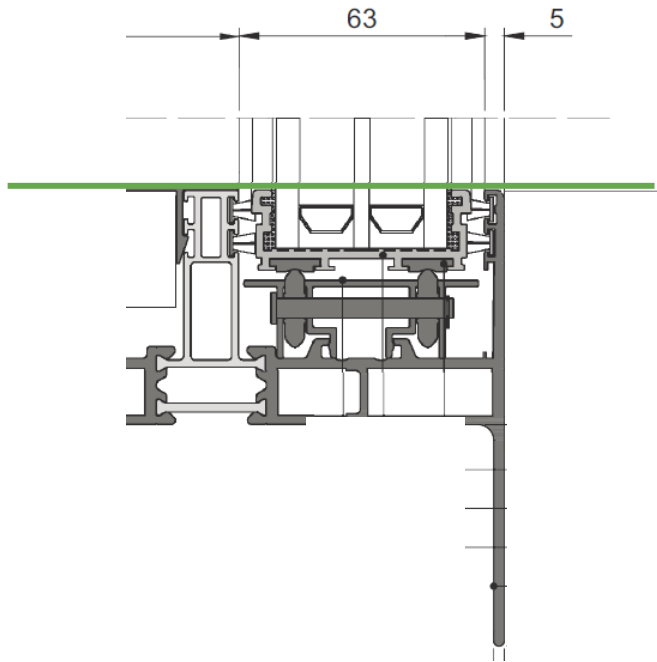
500 KG,
4 roulettes par set



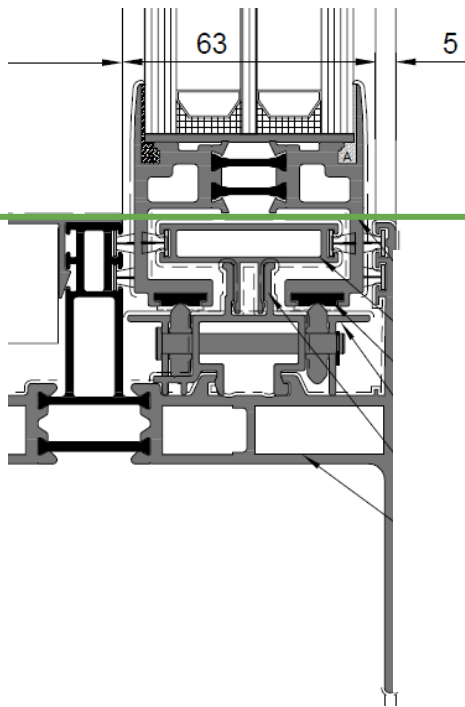
1200 KG,
8 roulettes par set



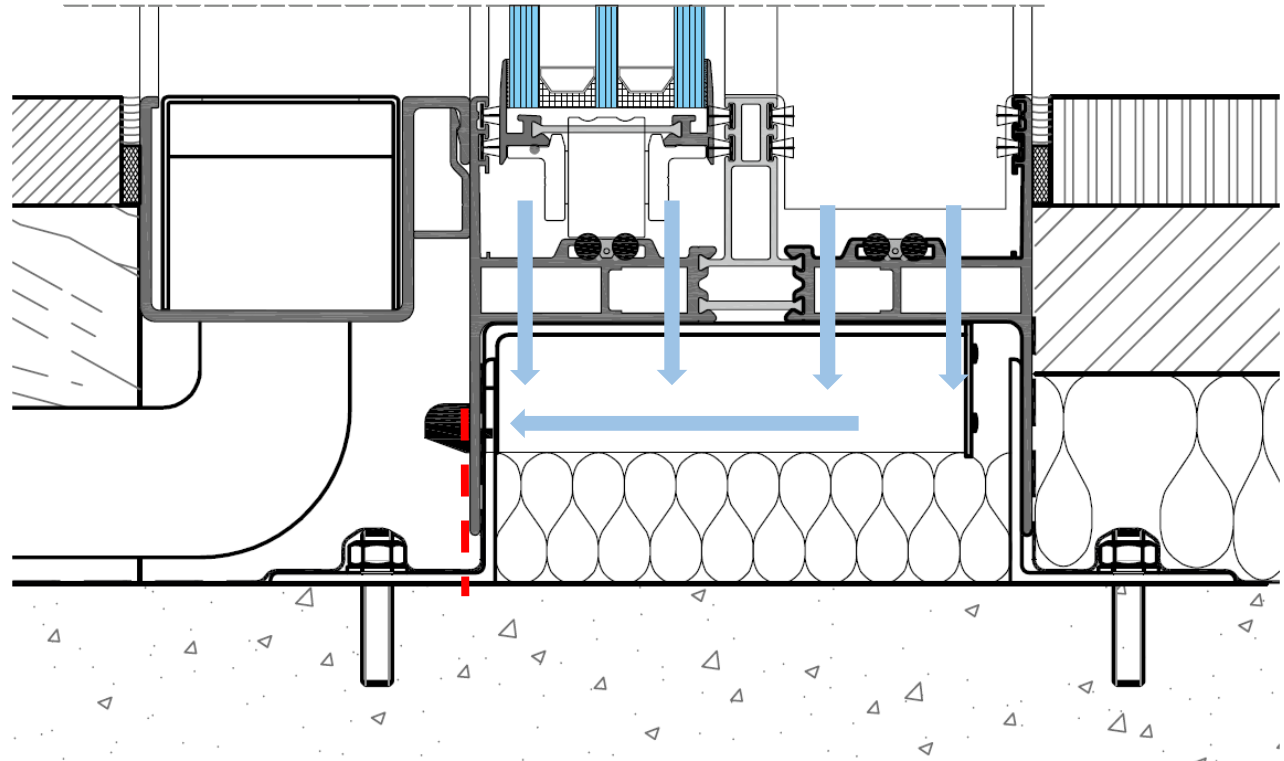
/ Artline Technal, Version chariots dans le dormant



/ Artline Technal, Version seuil affleurant

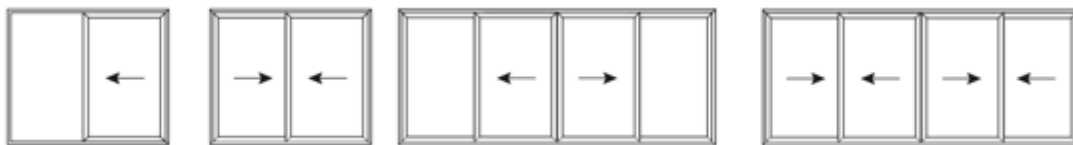


/Artline Technal, Drainage



/Artline Technal, Applications

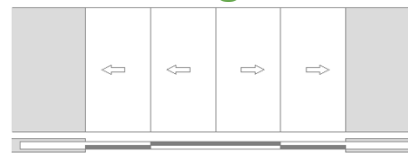
2 rails



3 rails

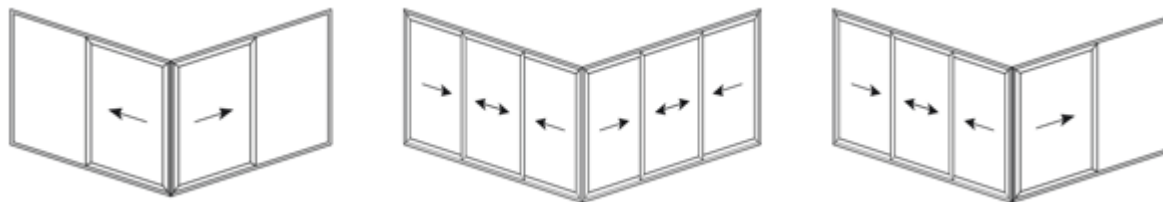


Galandage



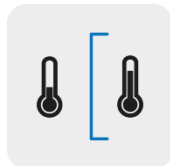
2 rails

Angle entrant ou sortant



2 rails, 3 rails ou en
combinaison 2 & 3 rails

/Artline Technal, Performances



■ Performances thermiques

→ $U_w = 1,09 \text{ W/m}^2\text{K}$

→ Porte-fenêtre 2 vantaux – H 2,8 x L 3,0 m ($U_g = 0,7 \text{ W/m}^2\text{K}$)



■ Performances acoustiques

→ 36 dB R_a, tr

→ Porte-fenêtre 2 vantaux – H 2,4 x L 4 m



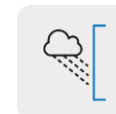
■ Résistance à l'effraction

→ CR2 en 2 vantaux

■ PERFORMANCES AEV



A*4



E*9A



V*C3

Châssis 2 vantaux H 4,5 x L 4 m











IMAGINE WHAT'S NEXT