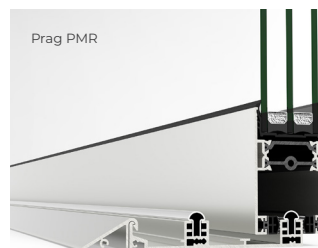
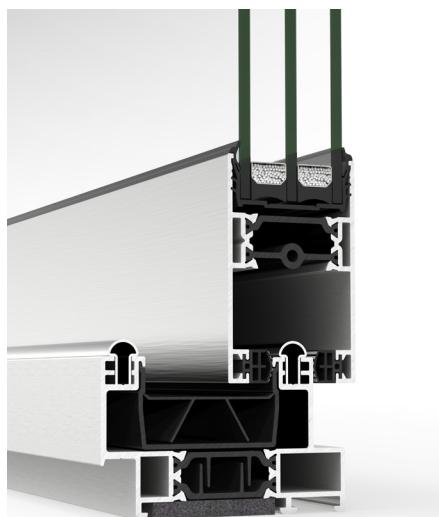


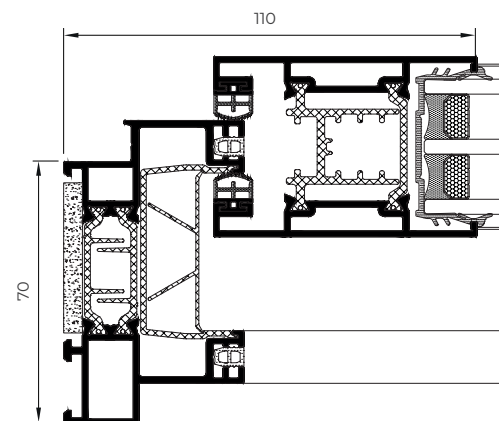
Sistem de glisanta standard ce ofera o izolatie termica si acustica excelenta, favorizata de o capacitate de vitrare de pana la 36 mm si o rupere termica de 34 mm. Are un nod central de 35 mm si linii drepte, permitand glisarea usoara a cercevelor datorita manerului integrat cu inchidere multipunct.



POSSIBILITATI



ACCESIBILITATE



POSSIBILITATI DE DESCHIDERE



Glisanta
Singura cale de rulare (foaie + fix)
2 si 3 cai de rulare
Galandaj
Posibilitate de deschidere la 90° fara montant

CARACTERISTICI

Coeficient de transfer termic		$U_w \geq 1,2 \text{ (W/m}^2\text{K)}$
Izolare acustica		Rw pana la 40 dB
Permeabilitate la aer		Clasa 4
Etanseitate la apa		Clasa 7A
Rezistenta la vant		Clasa C5

Test de referinta 1,80 x 2,20 m / 2 foi

Sectioni

Toc 60, 70, 89, 120, 125, 130 mm

126, 145 mm 3 cai de rulare

201 mm 4 cai de rulare

Cercevea 48 mm

Latime Poliamida

34 mm

Grosime Profil

Fereastra 1,6 mm

Vitrare

Max. 36 mm, Min. 24 mm

Dimensiuni maxime cercevea

Latime (L) 2200 mm

Inaltime (H) 3000 mm

Greutate maxima cercevea

240 kg

Consultati greutatea si dimensiunile maxime conform tipologiei



4900 GLISANTA HI