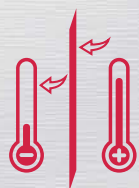
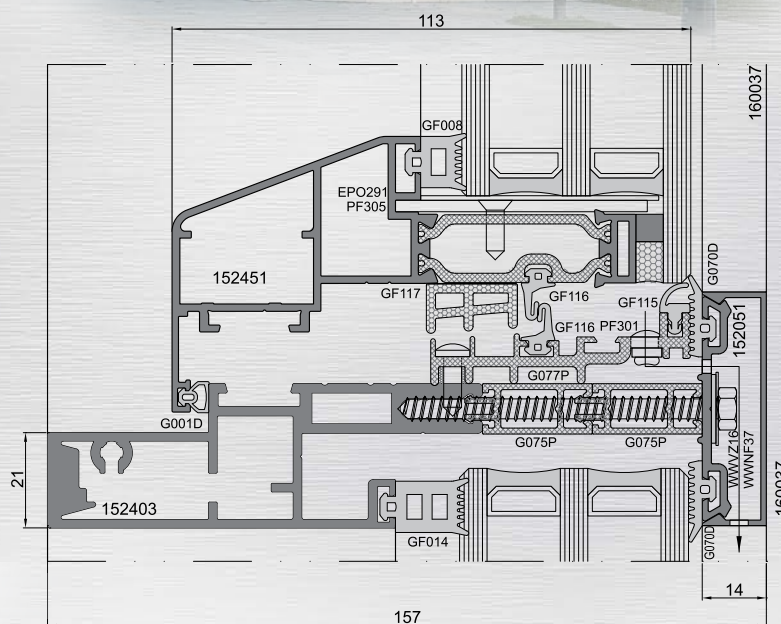


Ponzio PF152IW



$$U_{cw} = 0.91 \text{ W/m}^2\text{K}$$



Filling thickness	»	24 - 56 mm
Sash depth	»	77 mm or 101 mm
Mullion and transom depth	»	76 mm, 100 mm, 124 mm
Mullion and transom width	»	21 mm
Thermal insulation	»	U_f from 2.1 W/m ² K
Thermal insulation	»	U_{cw}/U_w from 0.91 W/m ² K
Air permeability	»	class 4
Watertightness	»	class E 1200
Resistance to impact	»	class 5 (casements and fixed panels), class 4 (turn-tilt sashes)
Resistance to wind load	»	class C4 (1600Pa), +/- 2400 Pa safety load
Certification	»	type testing in acc. with EN 14351-1+A2:2016

- » *a Ponzio PF152/PF152ESG variant with seamless, inward opening windows*
- » *the frame and sash construction is not visible from the outside*
- » *flat constructions possible*
- » *several possible window-frame connection solutions:*
 - *standard Ponzio PF152 cover profile,*
 - *gasket variant,*
 - *Ponzio PF152ESG silicone joint*
- » *high thermal insulation and sound reduction performance due to ABS thermal spacers and EPDM cavity gaskets*