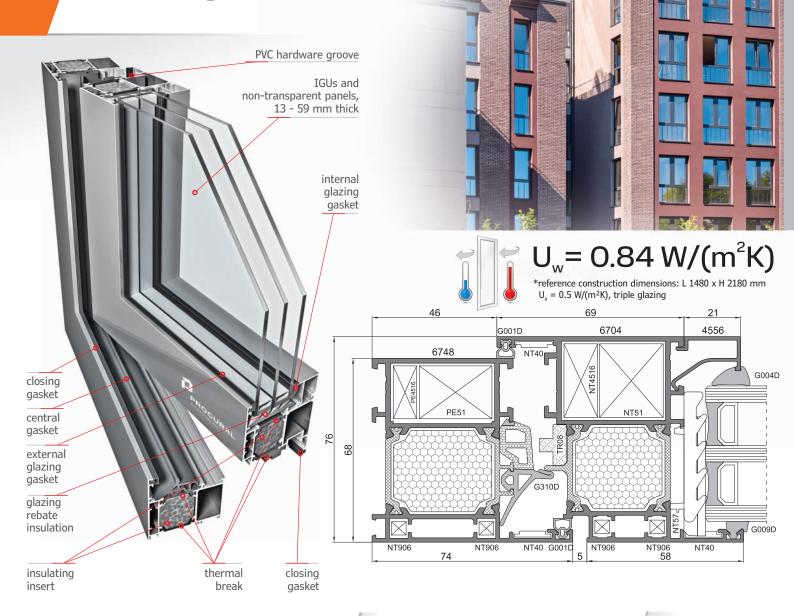
PROCURAL formerly Ponzio Polska PE68/PE68HI

EXTERNAL WINDOWS



An insulated, three-cavity profile system featuring very good thermal performance

- Euro hardware groove and hardware groove used in PVC and wood windows
- high thermal performance due to the optimised 32 mm
- thermal break and central gaskets (mono- or bi-component) easy installation of a wide range of hardware
- the three-cavity design of profiles ensures good mechanical
- durability, thus enabling large constructions window sashes flush with the frame on the outside
- profile bending available
- wide variety of corner joint solutions
- wide variety of possible constructions: turn-tilt, outward
- opening, concealed sash, pivoting etc.
- different thermal insulation variants with different
- insulation inserts: PE68+, PE68HI

TECHNICAL PARAMETERS

Filling thickness	frame: 13 - 51 mm sash: 13 - 59 mm
Frame depth	68 mm
Sash depth	76 mm
Maximum sash dimensions	$$\rm L$ 1550 x H 2200 mm L 1200 x H 2400 mm, L 1100 x H 2700 mm
Maximum sash weight	
Air permeability	class 4
Watertightness	class E1650
	$U_{\rm f}$ from 1.8 W/(m ² K), $U_{\rm w}$ from 0.93 W/(m ² K) $U_{\rm f}$ from 1.4 W/(m ² K), $U_{\rm w}$ from 0.84 W/(m ² K)
Resistance to wind	load class C5
Resistance to burglary class RC2, RC3 in acc. with EN 1623	

Certification

type testing in acc. with EN 14351-1 + A2