PANEL DOOR SYSTEM TM 102HI PRESTIGE





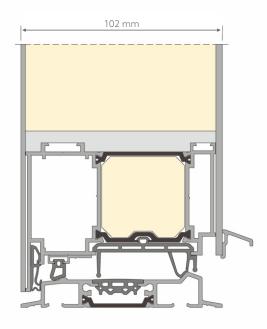
FEATURES OF THE SYSTEM

- best thermal insulation,
- a complete freedom of designing exclusive entry door regardless of combination,
- version with single-faced and double-faced panel,
- modern, multi-component central gasket at the joint between the door frame and the leaf,
- innovative, multi-point threshold gasket,
- quick and easy assembly,

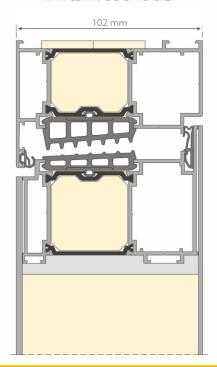
Heat transfer coefficient

- possibility of using panels with all possible designs, with decorative designs of stainless steel and with decorative cuts,
- depth of development 102 mm, Ud from 0,5 W/m²K solution for passive houses,
- possibility of combination with other YAWAL systems.

DOOR WITH DOUBLE-FACED PANEL WITH WIDE LINTEL GASKET



DOOR WITH DOUBLE-FACED PANEL WITH CENTRAL EPDM GASKET



TECHNICAL PARAMETERS - TM TUZHI PRESTIGE	
Air permeability	class 4 (600 Pa)
Water tightness	8A (450 Pa)
Wind load strength	class 4 (1600 Pa)
Acoustics	34 dB
Resistance to static torsion	class 4 (1000 N)
Resistance to soft body impact	class 4 (350 N)

SYSTEM CHARACTERISTICS			
Door structural depth	Frame profile	102 mm	
	Leaf profile	102 mm	
Panel thickness	50-102 mm		

Uf from 0,7 W/m²K acc. to PN-EN ISO 10077-2