FAKRO[®]

TECHNICAL SPECIFICATION

DWT ThermoKNEE WALL ACCESS DOOR

I. APPLICATION

The DWT highly insulated knee wall access door is a product designed primarily for installation in knee walls. It enables access to non-habitable room located behind a knee wall, and at the same time provides excellent insulation barrier and ensures high tightness.

II. STRUCTURE						
No.	Element	Description				
1	Door	Insulated, total thickness: 2 ½" Finished on both sides with white HDF board.				
2	Frame	Made of pinewood. Depth (Jamb): 3 ½" Equipped with a seal.				
3	Equipment	Handle 1 3⁄8" wide wooden finishing slats in natural colour.				

III. SIZES					
No.	Size				
1	21"x 31"				
2	27" x 35"				
3	27" x 43"				

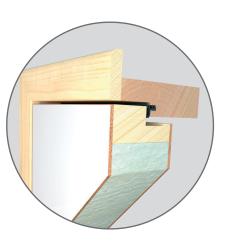
IV. TECHNICAL PARAMETERS							
No.	Description	ption Value Standar					
1	Insulation	R-value: 10*	PN-EN ISO 6946				
2	Tightness	4th class*	EN 12207				

V. ASSEMBLY INFORMATION

DWT knee wall door comes pre assembled and must be installed in framed rough opening in accordance with the included fitting instructions. One must ensure that the gap between door frame and rough opening framing is properly insulated.

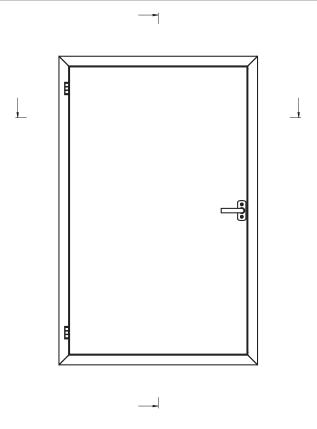


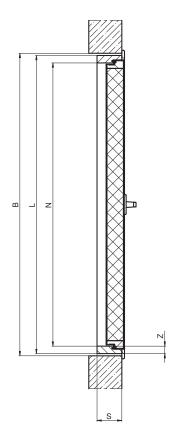


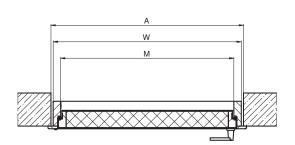


^{*} manufacturer's internal research/calculations

VI. DETAILED DIMENSIONS







DWT KNEE WALL ACCESS DOOR		21" x 31"	27" x 35"	27" x 43"
Rough opening [in]		21 ½ x 31 ¼	27 ½ x 35 ¼	27 ½ x 43 ¼
Outside frame dimensions - width x height [in]		21 x 31	27 x 35	27 x 43
Inside frame dimensions - width x height [in]		19 x 29	25 x 33	25 x 41
Frame depth [in]		3 ½		
Frame thickness [in]		1		