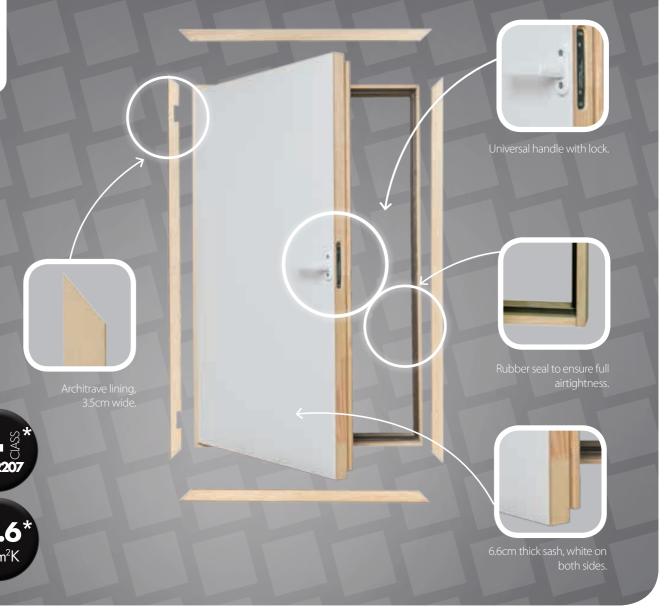


## HIGHLY ENERGY-EFFICIENT WOODEN DOORS

DWT
HIGHLY ENERGY
EFFICIENT

The **DWT** highly energy efficient L-shaped doors are designed primarily for installation in L-shaped walls, provide access to the room behind and at the same time constitute an excellent barrier against heat loss (heat transfer coefficient  $U = 0.6 \, \text{W} \, / \, \text{m}^2 \text{K}^*$ ) and guarantee high tightness. The door can be installed in the right or left side. They are as standard equipped with wooden architrave lining in natural colour.









\*manufacturer's own data

Technical specification:

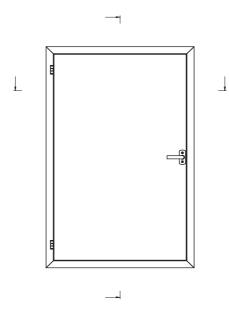
heat transmission coefficient  $U = 0.6 \text{ W/m}^2\text{K}$ insulation thickness 6 cm

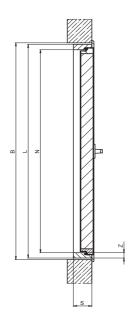
fully assembled, and ready for quick installation in the ceiling

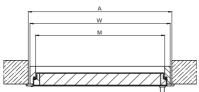




## **DWT DOOR DIAGRAM**



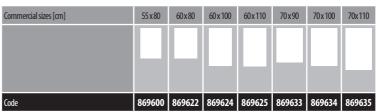




## **DWT L-SHAPED DOORS DIMENSIONS**

Opening dimensions [cm]	AxB	55x80	60x80	60x100	60x110	70x90	70x100	70x110
Door dimensions [cm]	WxL	53.4x78.4	58.4x78.4	58.4 x 98.4	58.4 x 108.4	68.4 x 88.4	68.4x98.4	68.4 x 108.4
Frame internal dimensions [cm]	MxN	48 x 73	53 x 73	53 x 93	53 x 103	63 x 83	63 x 93	63 x 103
Frame width [cm]	S				9			
Frame thickness [cm]	Z				2.7			

## L-SHAPED DOORS



DWT doors are available only in sizes shown above.