

# Inspection Door - Air tight & Insulated

The Passive House Systems Timber Inspection Door.

A real winner when it comes to the prevention of heat loss with it's 80mm insulation and air impermeable seals.

Ideal for quickly and safely accessing storage space behind, for example, knee wall attic spaces. Supplied with a 2-point lock and a short reach operating pole for ease of use.

## Advantages

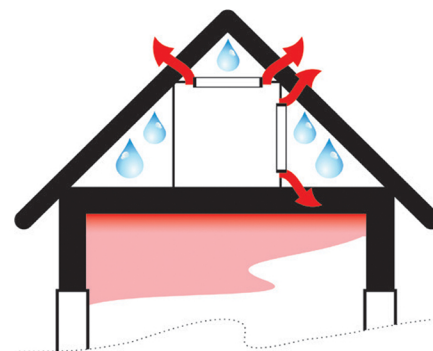
- Well insulated (80mm of insulation).
- An air tight assembly (Class 4 to EN1026).
- Secured with a 2-point locking mechanism.
- Quick and easy fitting.
- Aesthetically adaptable with a paintable white lid finish.
- Outer frame air tightness kit optional.
- Easy to use with a short locking pole.

## Dimensions

- 590mm x 590mm.
- 690mm x 690mm.
- 790mm x 540mm.
- 1090mm x 550mm.

## Technical Data

|                |  |             |             |              |
|----------------|--|-------------|-------------|--------------|
| Size:          | 590mmX590mm                            | 690mmX690mm | 790mmX540mm | 1090mmX540mm |
| Opening:       | 600mmX600mm                            | 700mmX700mm | 800mmX550mm | 1100mmX550mm |
| U-value:       | 0.4 W/m <sup>2</sup> .K; Ref: ISO 6949 |             |             |              |
| Air tightness: | Class 4; Ref: EN1026                   |             |             |              |



A poorly insulated and draught inspection door will result in significant heat loss and potential moisture damage in your attic space.  
**Always insist on a quality inspection door and ensure it is well fitted.**