

Dimensions in centimetres

Standard sizes	
Ceiling opening dimensions (Length x Width)	50 x 50 60 x 60
Ceiling thickness = frame height	10 (with WS 4D Standard: 15)
Custom-made	
Ceiling opening dimensions (Length x Width)	min. 30 x 30 max. 75 x 70
Ceiling thickness = frame height	> 10 - 25

Dimensions are construction site dimensions in centimetres.
Ceiling opening dimensions = order dimensions. For installation space, factory-made frame dimensions are 1.5 cm (length/width) smaller.

Frame

19 mm P5 multifunction board, foil-coated, white, suited for load-bearing purposes in moist areas indoors
2 magnetic catches each with a retention force of 5 kg

Access hatch door

16 mm chipboard, melanine resin-coated, white, circumferential ABS furniture edge; smooth surface due to covered quality hinges; ZD latch with ring eye

Quality hinges

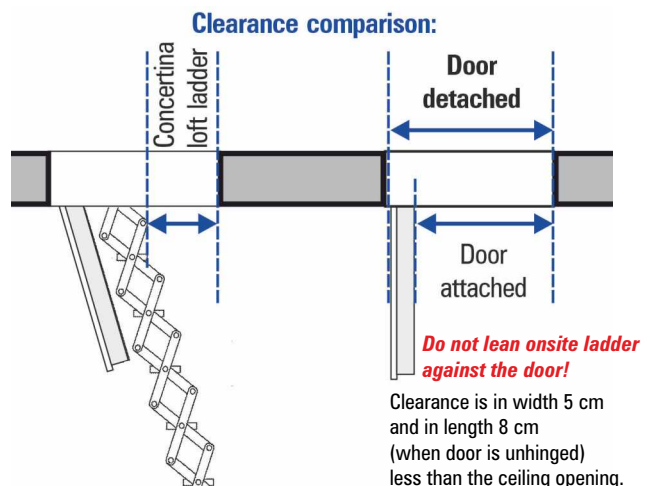
Automatic hinges with clip-on technology to easily remove / insert the door leaf for maximum clearance; simple adjustment (length, width, depth) of the door

hoka twin-wall-sealing

TPV-profile with two degrees of hardening, lift range of sealing 4 mm, resistant against temperature / environmental influences and ageing, circumferential with groove in the frame fold

Cover profiles

Plastic, white, rounded special profile 40 x 6 mm, on mitre, pre-mounted adhesive tape, plug-in system with corner joints; for custom-made access hatches 55 mm wide as an option



Measurement check and clearance calculation:

Use configurator: www.massbox.de

So far German only. Sorry for the inconvenience.

Please use internet browser for translation.

Additional features

Thermal protection WS 3D

Material: 48 mm thermodeck insulation;
Ceiling connection system: double-sided adhesive sealing tape and insulation braid
Values: Insulation value $U=0.75$ W/(m²K)
Airtightness connection system $a=0.02$ m³/hm(daPa²³)
incl. sealing system for airtight installation

Lock

Deadlock with round cylinder incl. 2 keys

Thermal protection WS 4D (Height of frame 15 cm as standard)

Material: 96 mm thermodeck double insulation;
Ceiling connection system: double-sided adhesive sealing tape and insulation braid
Values: Insulation value $U=0.50$ W/(m²K)
Airtightness connection system $a=0.02$ m³/hm(daPa²³)
incl. sealing system for airtight installation