

### Supreme with wooden hatchbox for flat roofs F30

**Ready to install element**

**Safety tested:** tested according to DIN EN 14975 by TÜV Süd

**Airtightness (a value):** class 4 - 600pa pressure tested to DIN EN 12207 by ift Rosenheim

**Thermal properties:** U - Value lower cover = 0.8 W/m<sup>2</sup> K  
U - Value top cover = 0.68 W/m<sup>2</sup> K (see table below for other options)

Calculation of the isolated area according to DIN EN ISO 6946 by manufacturer

**Fire rating:** F30 = 30 minutes protection from below

**Stairs:**

Scissor unit: Aluminium

Load bearing capacity per tread 200 kg or 500 kg / m<sup>2</sup> of the entire component

Tread depth 14 cm (16 cm)

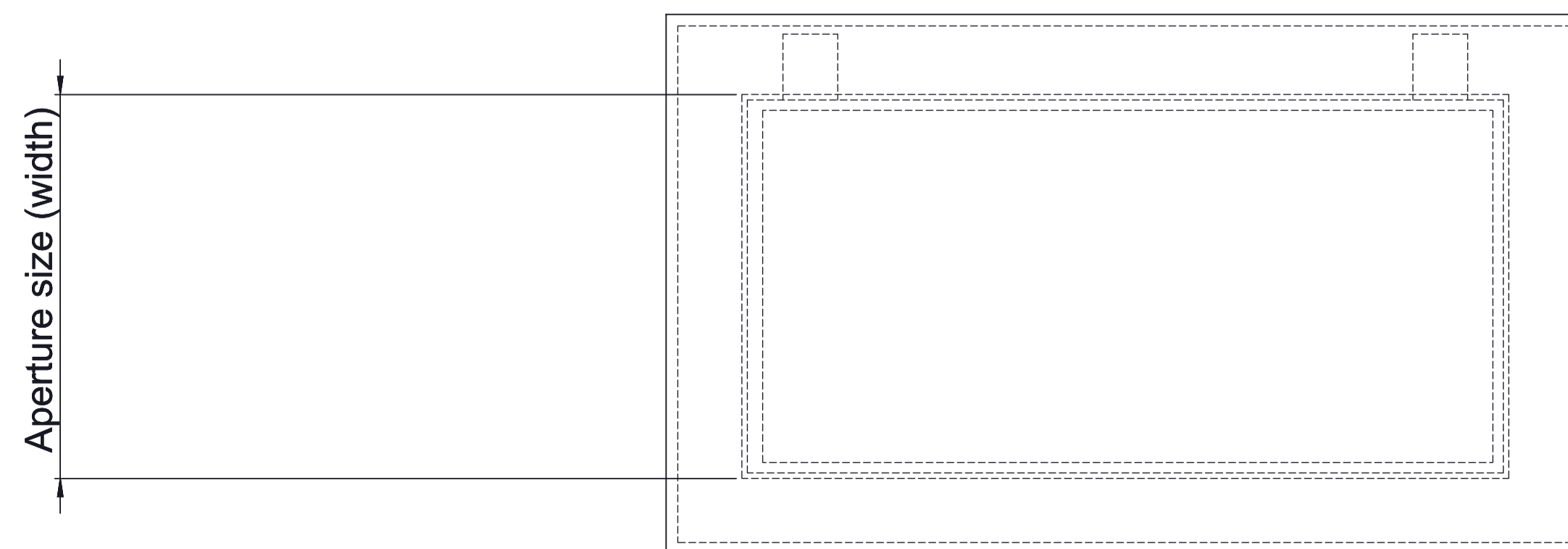
**Custom sizes:**

Custom sizes are available on request

Aperture length depends on the number of treads		Space required in cm		
Treads	Aperture size (length)	Floor to Ceiling height "A"	Setdown point "B"	Swivel range "C"
9	95 - 150	220 - 250	125 - 109	135
10	101 - 150	251 - 279	134 - 118	147
11	110 - 150	280 - 309	144 - 126	158
12	120 - 150	310 - 339	153 - 133	170
13	130 - 150	340 - 369	162 - 141	181

Hatchbox external dimensions = aperture size - 2cm

Top cover thermal insulation value		
Insulation installed on site "D" max.	U - Value W/m <sup>2</sup> K	Seal type
27 mm	1.1	Single seal
40 mm	0.68	Double Seal
80 mm	0.38	Double Seal
100 mm	0.31	Double Seal



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Other sizes and different ceiling heights are available on request

Date	Name	Scale
16.08.2014	JP	Supreme with wooden hatchbox for flat roofs, F30 1:10
04.08.2017	JP	
02.07.2018	JP	

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The data on the drawings is for information only. All dimensions must be checked on site. No responsibility is taken for errors.