



Supreme with wooden hatchbox for flat roofs, 1 additional tread

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/m² K
U - Value top cover (see table below)

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

Stairs:

Scissor unit: die-cast aluminium

Load bearing capacity per tread 200 kg or 500 kg / m² of the entire component

Tread depth 14 cm (16 cm)

Custom sizes:

Custom sizes are available on request

Treads	Aperture size (length)	Space required in cm		
		Floor to ceiling height "A"	Setdown point "B"	Swivel range "C"
9	90.5 - 160	220 - 250	125 - 110	136
10	90.5 - 160	251 - 279	134 - 118	147
11	100.5 - 160	280 - 309	143 - 125	158
12	100.5 - 160	310 - 339	152 - 133	170
13	130.5 - 160	340 - 369	179 - 162	196
14	140.5 - 160	370 - 399	189 - 171	208
15	150.5 - 160	400 - 430	199 - 179	221

Hatchbox external dimensions = aperture size - 1.5cm

Standard sizes	
Aperture size length x width	Tread width
120 x 60 cm	25 cm
120 x 70 cm	35 cm
130 x 70 cm	35 cm
140 x 70 cm	35 cm

Top cover thermal insulation values		
Insulation installed on site "D" max.	U - Value W/m ² 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

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A	02.10.2012	Ra	1:10
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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.