



DOLLE®

**DOLLE
LOFT LADDERS**

ABOUT DOLLE

At DOLLE we are a market leading attic ladders and staircase supplier and one of the world's largest manufacturers of stairs, with production sites in Denmark, Ukraine, Romania & China we offer delivery worldwide.

"The safe way to the top" is the history of our company. This is based not only on the vision and creativity of Carl Dolle, but also with the solidarity and cohesion of all employees of the DOLLE Group. And, of course most importantly, the loyalty of our customers who accompany us on this journey in partnership. With DOLLE you always access with ease!

U-value

Insulation

DOLLE Loft ladders has got excellent heat insulation, the clickFIX® trapdoor is insulated with a thick polystyrene layer and white facing. U-value test according to EN 12 567:1 2001-02. The lower u-value, the lower heat loss.



No thermal bridge with patented clickFIX® technology

There are no thermal bridges from this loft ladder. Because the trapdoor consists solely of high-insulating material and no wooden construction.



Airtightness class 4

The unique sealing system in DOLLE loft ladders ensures that the gap between trapdoor and frame is tight, preventing draft and heat loss. They are tested at IFT Rosenheim according to the highest airtight class 4 - EN 12207.



Approved for 150 kg loading

DOLLE loft ladders are very stable and they are approved up to 150 kg according to EN 14975.



Fire-resistant loft ladder

Models with this reference have been tested in a fire test where the fire resistance of the loft ladder is tested as a building part. Complies with EN 13501-2.



Easy installation

With low weight and patented assembly technology of click modules, clickFIX® can also be easily installed - by one person.

**EN
14975**

Produced according to EN 14975

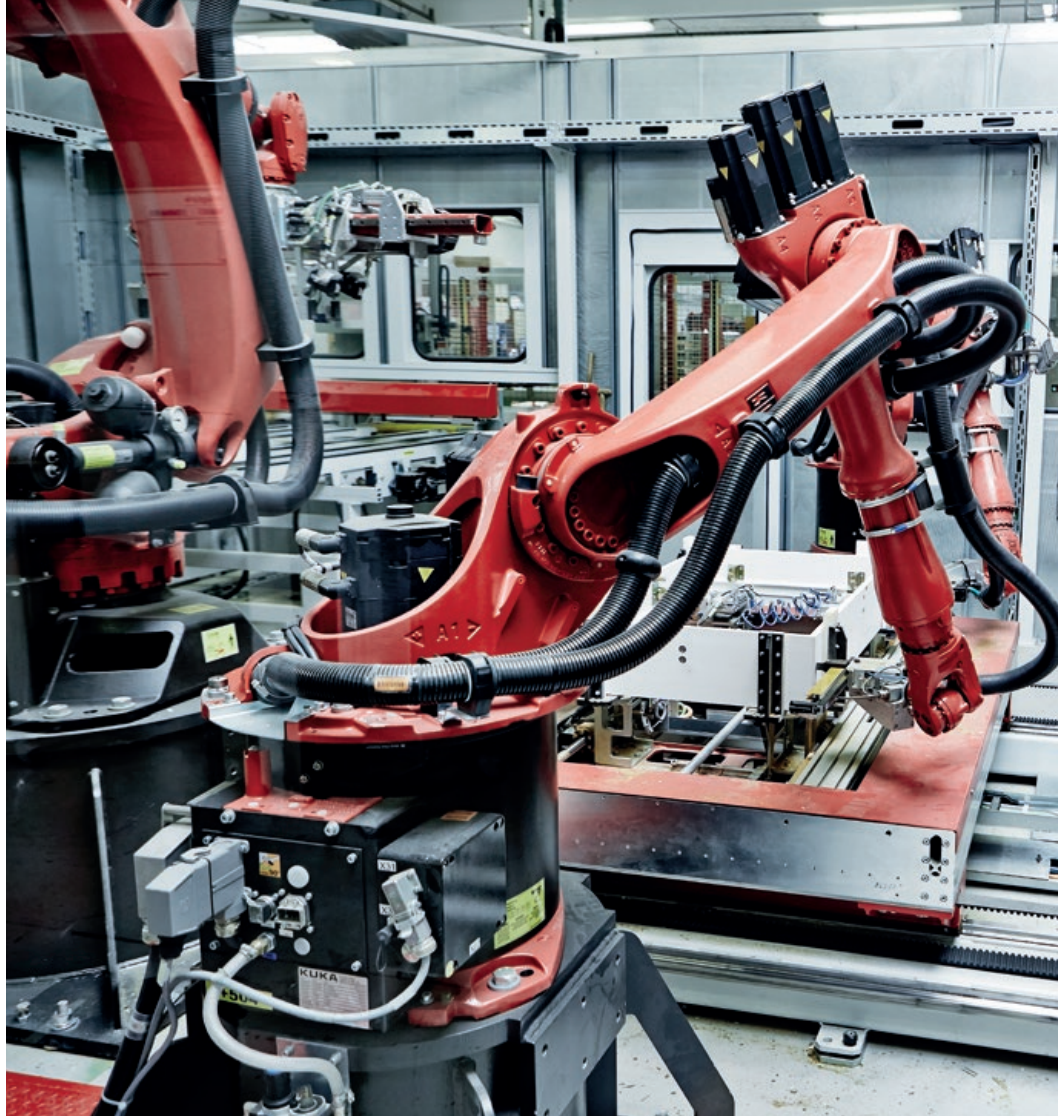
All loft ladders from DOLLE are produced according to EN 14975.



FSC certified forests

Scandinavian design and craftsmanship are combined with traditional materials. DOLLE loft ladders are manufactured in Denmark under ISO certified systems, our timber is sourced from renewable FSC certified forests.

DOLLE PRODUCES MORE THAN
350,000
STAIRS A YEAR



DOLLE WAS FOUNDED IN
1951
BY CARL DOLLE



**DANISH
QUALITY**

LOFT LADDER WITH PATENTED CLICKFIX® TECHNOLOGY

EXCELLENT INSULATION REDUCE HEAT LOSS AND THERMAL BRIDGES

Scandinavian design and craftsmanship are combined to deliver the industry leading energy efficiency. Our patented clickFIX® technology secures that there are no thermal bridges from clickFIX® loft ladders. Because the trapdoor consists solely of high-insulating material and no wooden construction.

The unique sealing also ensures air-tightness. All this allows us to achieve excellent heat insulation for your home. Our loft ladders are manufactured in Denmark and 100% of our timber is sourced from renewable FSC certified forests.

INNOVATION

We are constantly expanding our product range and working on technical improvements and innovations: e.g., DOLLE pioneered thermal insulation and developed wind-proof installation solutions for loft ladders.

All our loft ladders are manufactured in accordance with DIN ISO 9001 and tested in accordance with DIN EN 14975.

FOCUS ON EASY INSTALLATION OF A LOFT LADDER

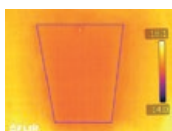
Thanks to its low weight and patented assembly technology with click modules, clickFIX® can also be easily installed by one person. It's simple: align casing, it screw it in in place, click on the trapdoor and ladder section and adjust to the room height - job done! This ensures an airtight connection between the loft ladder and the ceiling construction.

NO THERMAL BRIDGES WITH PATENTED CLICKFIX® TECHNOLOGY

With the DOLLE clickFIX® loft ladders a new standard is set. You have the security that you will have no thermal bridges from the loft ladder. Because the trapdoor consists solely of high-insulating material and no wooden construction. The unique sealing also ensures air-tightness. All this allows us to achieve excellent heat insulation for your home.

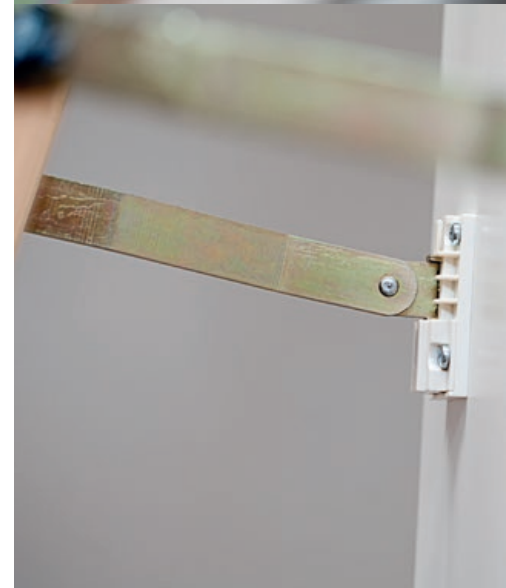
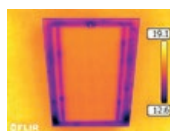
DOLLE CLICKFIX® LOFT LADDERS

No thermal bridges



TRADITIONAL LOFT LADDERS

Many thermal bridges



DOLLE CLICK FIX® 36 GOLD



DOLLE CLICK FIX® 36 GOLD MINI



TECHNICAL DATA

PRODUCT

Type: 3-section
Material: Wood
Max. load: 150 kg
U-Value: 0,99 W/(m²K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 120×60 / 120×70 / 130×70 cm
Floor-ceiling H: Max. 275 cm
Total going: 121 cm
Swing clearance: 151 cm

CASING

Outside casing: 117,5×57,6 / 117,5×67,6 / 127,5×67,6 cm
Height: 11,5 cm
Thickness: 1,8 cm
Material: Spruce

TRAPDOOR

Insulation: 30 mm
Thickness: 36 mm
Material: White/white HDF 2×3

TREADS

Number: 12 treads
Width: 358 mm (total ladder: 400 mm)
Depth: 82 mm
Rise: 250 mm
Material: Spruce

ACCESSORIES

Included: Ladder feet, metal handrail
For order: Plastic architraves, wooden balustrade

TECHNICAL DATA

PRODUCT

Type: 4-section
Material: Wood
Max. load: 150 kg
U-Value: 0,99 W/(m²K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 92,5×60 / 92,5×70 cm
Floor-ceiling H: Max. 280 cm
Total going: 119 cm
Swing clearance: 117 cm

CASING

Outside casing: 90×57,6 / 90×67,6 cm
Height: 11,5 cm
Thickness: 1,8 cm
Material: Spruce

TRAPDOOR

Insulation: 30 mm
Thickness: 36 mm
Material: White/white HDF 2×3

TREADS

Number: 12 treads
Width: 379 mm (total ladder: 400 mm)
Depth: 54 mm
Rise: 250 mm
Material: Beech

ACCESSORIES

Included: Ladder feet
For order: Plastic architraves, wooden balustrade

DOLLE CLICK FIX® 56 SILVER



DOLLE CLICK FIX® 76 GOLD



TECHNICAL DATA

PRODUCT

Type: 3-section
Material: Wood
Max. load: 150 kg
U-Value: 0,64 W/(m²°K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 120×60 / 120×70 cm
Floor-ceiling H: Max. 280 cm
Total going: 116 cm
Swing clearance: 150 cm

CASING

Outside casing: 117,5×57,6 / 117,5×67,6 cm
Height: 14 cm
Thickness: 1,8 cm
Material: Spruce

TRAPDOOR

Insulation: 50 mm
Thickness: 56 mm
Material: White/white HDF 2×3

TREADS

Number: 12 treads
Width: 379 mm (total ladder: 400 mm)
Depth: 54 mm
Rise: 250 mm
Material: Spruce

ACCESSORIES

Included: Ladder feet
For order: Metal handrail, plastic architraves, wooden balustrade

TECHNICAL DATA

PRODUCT

Type: 3-section
Material: Wood
Max. load: 150 kg
U-Value: 0,49 W/(m²°K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 120×60 / 120×70 / 140×70 cm
Floor-ceiling H: Max. 274 cm
Total going: 113 cm
Swing clearance: 150 cm

CASING

Outside casing: 117,5×57,6 / 117,5×67,6 / 137,5×67,6 cm
Height: 24 cm
Thickness: 1,8 cm
Material: White pine

TRAPDOOR

Insulation: 70 mm
Thickness: 76 mm
Material: White/white HDF 2×3

TREADS

Number: 12 treads
Width: 358 mm (total ladder: 400 mm)
Depth: 83 mm
Rise: 250 mm
Material: Beech

ACCESSORIES

Included: Ladder feet, plastic architraves, metal handrail
For order: Wooden balustrade

DOLLE CLICK FIX® 76 THERMO



TECHNICAL DATA

PRODUCT

Type: 3-section
Material: Wood
Max. load: 150 kg
U-Value: 0,38 W/(m²K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 120×60 / 120×70 / 130×70 / 140×70 cm
Floor-ceiling H: Max. 274 cm
Total going: 123 cm
Swing clearance: 153 cm

CASING

Outside casing: 117,5×57,6/117,5×67,6/127,5×67,6/137,5×67,6 cm
Height: 24 cm
Thickness: 1,8 cm
Material: White pine

TRAPDOOR

Insulation: 70 mm
Thickness: 76 mm
Material: White/white HDF 2×3

TREADS

Number: 12 treads
Width: 379 mm (total ladder: 400 mm)
Depth: 83 mm
Rise: 250 mm
Material: Beech

ACCESSORIES

Included: Ladder feet, plastic architraves
For order: Metal handrail, wooden balustrade

DOLLE CLICK FIX® 76 COMFORT



TECHNICAL DATA

PRODUCT

Type: 3-section
Material: Steel
Max. load: 150 kg
U-Value: 0,49 W/(m²K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 120×60 / 120×70 / 130×70 / 140×70 cm
Floor-ceiling H: Max. 285 cm
Total going: 111 cm
Swing clearance: 144 cm

CASING

Outside casing: 117,5×57,6/117,5×67,6/127,5×67,6/137,5×67,6 cm
Height: 24 cm
Thickness: 1,8 cm
Material: White pine

TRAPDOOR

Insulation: 70 mm
Thickness: 76 mm
Material: White/white HDF 2×3

TREADS

Number: 12 treads
Width: 340 mm (total ladder: 400 mm)
Depth: 130 mm
Rise: 250 mm
Material: Steel

ACCESSORIES

Included: Plastic architraves, telescope handrail
For order: Additional ladder for height til 285 cm

DOLLE CLICK FIX® VARIO

EN
14975

MAX.
150 kg



clickFIX®
TECHNOLOGY



U-VALUE:
0,49

TECHNICAL DATA

PRODUCT

Type: concertina
Material: Aluminium
Max. load: 150 kg
U-Value: 0,49 W/(m²°K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 90×60 / 120×60 / 120×70 / 130×70 / 140×70 cm
Floor-ceiling H: Max. 415 cm
Swing clearance: 115-257 cm

CASING

Outside casing: 87,5×57,6 / 117×57,6 / 117×67,6
127×67,6 / 137×67,6 cm
Height: 24 cm
Thickness: 1,8 cm
Material: Pine white

TRAPDOOR

Insulation: 70 mm
Thickness: 76 mm
Material: White / white HDF 2×3

TREADS

Number: 9-14 treads
Width: 320 mm
Depth: 111 mm
Rise: 250 mm
Material: Aluminium

ACCESSORIES

Included: Plastic architraves



Concertina attic ladder
with tread depth 11 cm



Trapdoor with
double seal



Patented articulated lever
for easy assembly



Particularly stable through
additional frame

DOLLE EUROISO



TECHNICAL DATA

PRODUCT

Type:	3-section
Material:	Wood
Max. load:	150 kg
U-Value	1,6 W/(m ² °K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size:	120×60 / 120×70 cm
Floor-ceiling H:	Max. 282 cm
Total going:	121 cm
Swing clearance:	151 cm

CASING

Outside casing:	117,5×57,6 / 117,5×67,6 cm
Height:	11,5 cm
Thickness:	1,8 cm
Material:	Spruce

TRAPDOOR

Insulation:	20 mm
Thickness:	26 mm
Material:	White/ brown HDF 2×3

TREADS

Number:	12 treads
Width:	358 mm (total ladder: 400 mm)
Depth:	82 mm
Rise:	250 mm
Material:	Spruce

ACCESSORIES

For order:	Ladder feet, plastic architraves, metal handrail, wooden balustrade
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DOLLE SW26-5



TECHNICAL DATA

PRODUCT

Type:	3-section
Material:	Wood
Max. load:	150 kg
U-Value	1,6 W/(m ² °K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size:	120×60 / 120×70 cm
Floor-ceiling H:	Max. 285 cm
Total going:	121 cm
Swing clearance:	151 cm

CASING

Outside casing:	117,5×57,6 / 117,5×67,6 cm
Height:	14 cm
Thickness:	1,8 cm
Material:	Spruce

TRAPDOOR

Insulation:	20 mm
Thickness:	26 mm
Material:	White/white HDF 2×3

TREADS

Number:	12 treads
Width:	358 mm (total ladder: 400 mm)
Depth:	82 mm
Rise:	250 mm
Material:	Spruce

ACCESSORIES

Included:	Ladder feet
For order:	Plastic architraves, metal handrail, wooden balustrade

DOLLE SW 36



EN
14975

MAX.
150 kg



PARTLY
ASSEMBLED

U-VALUE:
1,30

DOLLE SW 56



EN
14975

MAX.
150 kg



ASSEMBLED

U-VALUE:
0,90

TECHNICAL DATA

PRODUCT

Type: 3-section
Material: Wood
Max. load: 150 kg
U-Value: 1,3 W/(m²°K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 120×60 / 120×70 cm
Floor-ceiling H: Max. 285 cm
Total going: 116 cm
Swing clearance: 155 cm

CASING

Outside casing: 117,5×57,6 / 117,5×67,6 cm
Height: 14 cm
Thickness: 1,8 cm
Material: Spruce

TRAPDOOR

Insulation: 30 mm
Thickness: 36 mm
Material: White/white HDF 2×3

TREADS

Number: 12 treads
Width: 358 mm (total ladder: 400 mm)
Depth: 82 mm
Rise: 250 mm
Material: Spruce

ACCESSORIES

Included: Ladder feet, plastic architraves
For order: Metal handrail, wooden balustrade

TECHNICAL DATA

PRODUCT

Type: 3-section
Material: Wood
Max. load: 150 kg
U-Value: 0,9 W/(m²°K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 120×60 / 120×70 cm
Floor-ceiling H: Max. 285 cm
Total going: 138 cm
Swing clearance: 144 cm

CASING

Outside casing: 117,5×57,6 / 117,5×67,6 cm
Height: 19 cm
Thickness: 1,8 cm
Material: Spruce

TRAPDOOR

Insulation: 50 mm
Thickness: 56 mm
Material: White/white HDF 2×3

TREADS

Number: 12 treads
Width: 358 mm (total ladder: 400 mm)
Depth: 82 mm
Rise: 250 mm
Material: Spruce

ACCESSORIES

Included: Ladder feet, plastic architraves
For order: Metal handrail, wooden balustrade

DOLLE REI 45



TECHNICAL DATA

PRODUCT

Type:	3-section
Material:	Wood
Max. load:	150 kg
U-Value	0,96 W/(m ² °K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size:	120×60 / 120×70 cm
Floor-ceiling H:	Max. 285 cm
Total going:	107 cm
Swing clearance:	154 cm

CASING

Outside casing:	117,5×57,6 / 117,5×67,6 cm
Height:	19 cm
Thickness:	1,8 cm
Material:	Blockboard

TRAPDOOR

Insulation:	50 mm
Thickness:	56 mm
Material:	White/white rockwool stone wool

TREADS

Number:	12 treads
Width:	379 mm (total ladder: 400 mm)
Depth:	83 mm
Thickness:	18 mm
Rise:	250 mm
Material:	Beech

ACCESSORIES

Included:	Ladder feet, wooden architraves
For order:	Metal handrail, wooden balustrade

FIRE RESISTANT LOFT LADDERS

EUROPEAN CLASSIFIED TESTED ACCORDING TO THE NEW EUROPEAN FIRE SAFETY REQUIREMENTS

The new European fire safety requirements cover the same as national fire safety requirements, but have other names for fire classes.

R - Resistance

Bearing capacity during fire.

E - Integrity

Ability to keep flames and gases out.

I - Insulation

Ability to keep the heat out.



REI 45 means that the building part can maintain bearing capacity, keep flames, gases and heat out for 45 minutes.
This term is used to loadbearing buildings parts.

ACCESSORIES

A VARIETY OF ACCESSORIES CAN BE SUPPLIED FOR ANY ATTIC LADDER IN ORDER TO OPTIMISE COMFORT AND SAFETY.



LADDER FEET

ladder feet make it easier to shorten the ladder section and provide protection to the floor under the loft ladder



PLASTIC ARCHITRAVES

for nice opening finish



SEALING SYSTEM FOR THE SPACE BETWEEN CASING AND CEILING

for airtight, thermally insulated connection to the ceiling



METAL HANDRAIL

is screwed directly on to the ladder and ensures safety and comfort



TELESCOPIC HANDRAIL

offers firm grip when accessing the loft space



WOODEN BALUSTRADE

shields loft ladder in the opening and protects from falling

DOLLE Wall hatch CLICK FIX® 56



DOLLE Wall hatch REI 45



TECHNICAL DATA

PRODUCT

Material: Wood
U-Value 0,65 W/(m²°K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 80×56 / 80×70 / 100×70 cm
Opening depth: 11,50 cm

CASING

Outside casing: 78×54 / 78×68 / 98×68 cm
Height: 80,5 / 100,5 cm
Thickness: 1,8 cm

TRAPDOOR

Insulation: 50 mm
Thickness: 56 mm
Material: White/white

ACCESSORIES

For order: Plastic architraves

TECHNICAL DATA

PRODUCT

Material: Wood
U-Value 0,96 W/(m²°K), tested as building component by testinstitute: IFT Rosenheim

DIMENSIONS

Opening size: 78×54 / 78×68 / 98×68 cm
Opening depth: 11,50 cm

CASING

Outside casing: 117,5×57,6 / 117,5×67,6 cm
Height: 80,5 / 100,5 cm
Thickness: 1,8 cm

TRAPDOOR

Insulation: 50 mm
Thickness: 56 mm
Material: White/white rockwool stone wool

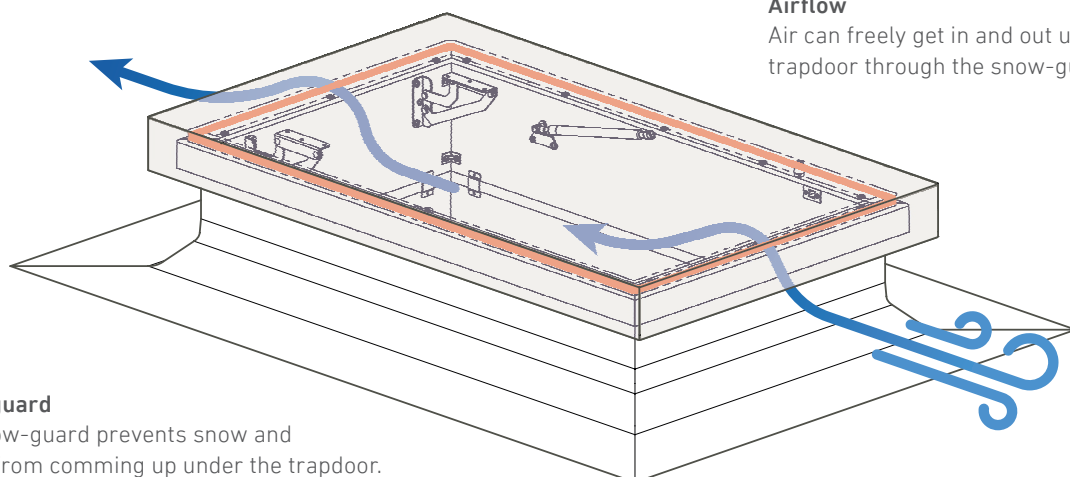
DOLLE FLAT ROOF EXIT

The new DOLLE Flat Roof Hatch offers the optimal way up. The roof hatch can be combined with DOLLE clickFIX® 76 loft ladders, DOLLE clickFIX® thermo and fire-resistant loft ladders DOLLE REI 45. All you need is this roof hatch with the innovative clickFIX® technology. Big advantage of DOLLE Flat Roof exit lies in the modular construction with individual, lightweight components which make the installation easy without a crane!

- **Convenient ascent** via a loft ladder and additional steps in the casing.
- **Integrated ventilation** prevents formation of condensation.
- **Snow guard protection** prevents penetration of snow or dust, but lets air through.
- **Easy opening and closing** with gas springs in the lid.
- **No water accumulation** on the lid.

CHOOSE YOUR FLAT EXIT

- Make your measurement according to the scheme on the last page.
- Pick a loft ladder:
 - DOLLE REI 45
 - DOLLE REI 45 Comfort
 - DOLLE clickFIX® 76 Comfort
 - DOLLE clickFIX® 76G
 - DOLLE clickFIX® Thermo
- Complete flat roof exit with roof hatch and extra casing according to your measurements

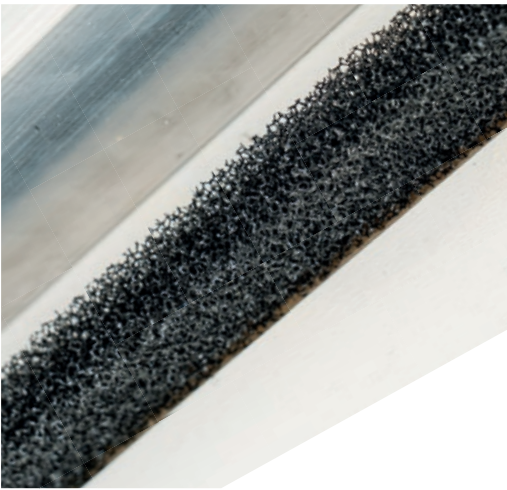


Airflow

Air can freely get in and out under the trapdoor through the snow-guard.

Snow-guard

The snow-guard prevents snow and leaves from coming up under the trapdoor.



Additional aluminium treads made of aluminium in the casing facilitate a comfortable access.



The snow guard keeps snow and foliage outside and let the air circulate in the hatch box.



Easy opening and closing with gas springs and ergonomic handle in the lid. The double lock is prepared for mounting a profile cylinder.



Rubber buffer and aluminium profile protect the lid. The slight distance to the lid creates a gap for ventilation.

DIMENSIONS

Floor-to-ceiling-height (A)

Standard: 274.0 cm

Special measure: Max.

REI 45 336.0 cm

REI 45 Comfort 290.8 cm

clickFIX® 76 Comfort 284.6 cm

clickFIX® 76G 332.0 cm

(Casing length min. 140 cm)

Opening size - length (B)

Standard: 110 cm

120 cm

130 cm

140 cm

Made to measure: 110 - 160 cm

Opening size - width (C)

Standard: 60 cm

70 cm

Made to measure: 60 - 80 cm

Construction height (D)

28.35 cm - 124.95 cm

Height above roof (E)

Min. 20 cm above roof

Total height (D + E)

48.35 - 144.95 cm



DOLLE®

DEALER:

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