

The MODUM Fire Escape Ladder

The MODUM Fire Escape Ladder is elegantly designed for permanent wall mounting - and it is ready for use in seconds.

The MODUM Fire Escape Ladder is designed and manufactured in Denmark, it is made of anodised aluminium, and it is covered by with 15 years warranty.



1

Pull out the Release Pin



2

Open the Ladder



3

Climb Down



The MODUM Fire Escape Ladder is the perfect solution for new buildings as well as an aftermarket installation.

The MODUM Fire Escape Ladder is easy to demonstrate to the customer.

The MODUM Fire Escape Ladder is easy to install – the installation is usually finished in less than an hour.

The production is located in Denmark, and we ship orders within 7-9 days.

The MODUM Fire Escape Ladder is available in all RAL colours.



Upon request, we can deliver in any RAL colour.

The MODUM Fire Escape Ladder is available in 16 standard lengths with a step spacing of 300 mm. Step length 311 mm.

The MODUM Fire Escape Ladder properties

- The original foldable Fire Escape Ladder, designed and manufactured by MODUM ApS in Denmark.
- Full anodised aluminium construction and stainless-steel provide excellent durability. The Ladders are covered by 15 years product warranty.
- The profiles are rebated in a perfect fit, and the ladder is weatherproof and maintenance-free.
- The slimline, fold-away design, when closed the profile of only 72 mm deep.
- Anti-slip aluminium rungs are concealed inside the ladder's profile when closed.
- Anti-tamper Release pin at the height of the escape window eliminates unauthorised use from the ground.
- Optional MODUM harness for extra safety.
- The installation is simple, and all the necessary wall plugs and screws are supplied.
- The release pin is 100% acid-proof stainless steel, and it is mounted in a nylon liner to prevent corrosion.
- Test report from SP Technical Research Institute, Sweden.
- Product approval from SINTEF Teknisk Godkjenning, Norway.
- MODUM Fire Escape Ladder is approved in compliance with the European Standard NS-EN 131.
- Stability for a 2.4 m ladder:
 - Vertical stability 9.5 kN = 969 kg.
 - Horizontal stability 2 kN = 204 kg.
- Measurements:
 - Closed 72 mm deep x 47 mm wide.
 - Open 398 mm deep x 47 mm wide.
 - Weight 3,1 kg per running meter.

The MODUM Fire Escape Ladder with back protection

Innovation is at the core of all our Ladders.

The MODUM Fire Escape Ladder with back protection is also foldable, and the back protection is added to extra safety when climbing taller buildings.

When closed the Ladder has a minimal footprint.

Measurements:

- Spacing 650 mm (inside).
- Closed 250 mm deep.
- Open 648 mm deep.
- Spacing between vertical rod 270 mm.
- Spacing between horizontal bar 1.200 mm.

The MODUM Fire Escape Ladder with back protection have identical technical properties like the MODUM Fire Escape Ladder.

