

Supreme Vertical Loft Ladder...



...lightweight, strength and durability

The Supreme Vertical aluminium loft ladder is specially developed for vertical installation. It is manufactured from quality die-cast aluminium alloy components for strength and light-weight operation. The wooden hatch box and insulated trapdoor provide excellent energy efficiency.



Key benefits at a glance

- Specially designed for vertical wall installation.
- High strength, heavy duty.
- Load capacity of 200kg per step.
- Ease of use, requiring operating forces of less than 3kg.
- Space-saving retractable loft ladder for small wall openings.
- High energy efficiency of 0.80 W/m²K.
- Large steps for comfort and safety.
- Available made-to-order.

Key features

Material:	Pressure die-cast aluminium
Operation:	Spring-assisted retractable ladder
Load capacity:	200kg per step
U-value:	0.80 W/m ² K
Max floor-to-opening height:	3.39m
Quality:	Compliant to EN 14975 (DN 4570)
Warranty:	2-year full warranty and 10-year parts warranty



Overview

The Supreme Vertical heavy duty aluminium loft ladder is manufactured from high strength die-cast aluminium alloy components supplied complete with a laminated wooden hatch box and insulated trapdoor. The heavy duty spring mechanism allows you to raise and lower the ladder with a minimum of effort (operating force of less than 3kg). Large steps and pre-assembled telescopic handrail offer comfort, safety and ease of egress.

Supreme Vertical aluminium loft ladder with large steps for comfort and safety

Standard features

- Spring-assisted retractable (concertina) loft ladder
 - Easy to operate, requiring less than 3kg of force to open/close.
- Retractable ladder manufactured from pressure die-cast aluminium
 - Lightweight
 - Strength
 - Stability
 - Durability
- High strength, heavy duty loft ladder, with a load capacity of 200kg per step
- Supplied assembled in a hatch box with insulated trapdoor
 - Standard hatch box depth of 240mm, but can be specified for depths of up to 400mm
 - Snap-lock closure mechanism
- High energy efficiency (U-value of 0.80 W/m²K, calculated by manufacturer according to DIN EN ISO 6946)
 - Reducing loss of heat and lowering energy costs
- Class 4 air permeability certified
- Available in standard hatch sizes for floor-to-ceiling heights between 2200mm and 2790mm
- Can be made-to-order to meet your exact dimensional requirements, for heights of up to 3390mm (contact us for details)
- Large steps / treads for improved safety, comfort and ease of egress
 - Maximum stair width supplied to fit your floor-to-ceiling height and opening width
 - Step width ranges from 200mm (for a 600mm opening width) to 380mm (for opening widths of 780mm to 1000mm).
 - Step depth from 140mm

Accessories

- Retractable ladder powder-coated in RAL colour
- Surface treatment of wooden components

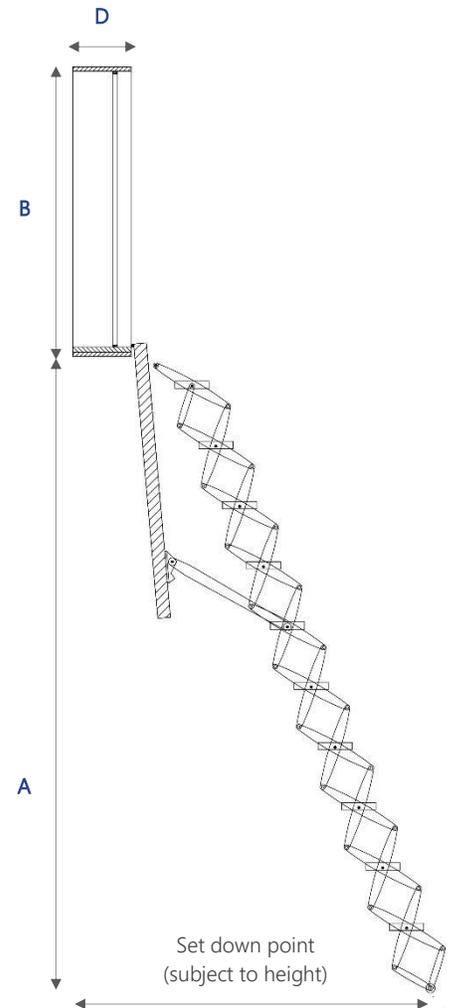


*Supreme heavy duty aluminium
loft ladder with optional red
powder coat finish*

Dimensions

The Supreme Vertical is only available made-to-measure for wall openings ranging between 800mm to 1490mm high and 600mm to 1000mm wide, and for floor-opening heights up to 3.39m. Please contact us for details and to arrange a quotation, specifying the dimensions detailed below:

- A Floor-opening height
- B Opening height
- C Opening width (not shown)
- D Case depth



Quality

The Supreme Vertical loft ladder is manufactured to EN 14975 (DN 4570).

Supplied with a 2-year full warranty and 10-year parts warranty.

The
preferred
choice



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