

Retractable stairway with wooden hatch F30

Our patented concertina mechanism is manufactured from high pressure die cast aluminium alloy, and is ready installed within a fire protection hatchbox. The fire resistance of 30 minutes was tested and confirmed by the MPA Braunschweig. The hatchbox is manufactured of high-quality B1 chipboard panel. The load bearing of each tread amounts to 200 kg (this corresponds to 500kg/m²) and is also thus suitable for the commercial sector.



Fire resistance

- Certified 30 minutes from below
- * according to DIN 4102-2 by MPA Braunschweig
- For the installation in ≥ 200 mm thick ceilings, which according to DIN 4102-4, belong to the F30 class (observe our plans)



Energy label

- Component: 0.80 W/m²K*
- * calculated by manufacturer according to DIN EN ISO 6946



Energy efficiency

- Air permeability Class 4
- * certified by IFT Rosenheim according to DIN EN 12207/12114
- Circumferential seal
- Thermal insulation in the cover



Hatchbox / cover

- B1 chipboard panel, white
- Underside of cover with white undercoating foil
- Closure: bar lock
- Gas strut damping
- Case height: 24 cm
- Installation allowance length 2 cm
- Installation allowance width 1.5 cm



Stairs

- Aluminium retractable stairways
- Treads: 25-38, 14 cm deep (made of pressure die-casting)
- Load bearing 200 kg per tread



Ready-to-install with standard accessories

- Telescoping handrail mounted on the right (from opening length 100 cm)
- Mounting screws
- Operating pole
- Cover strips made of wood, in white
- Surface feet *new*



with immediate
effect unique
surface feet



NEW