

Unequal double access staircase for circulate on roof



Raw extruded aluminum 110x35 mm double access staircase for circulate on roof and cross ductwork.

Right staircase:

- Height to serve: 1360 mm
- Tilt: 60°
- Anti-slip ribbed steps – depth 200 mm – Useful width: 800 mm

Left staircase:

- Height to serve: 1760 mm
- Tilt: 60°
- Anti-slip ribbed steps – depth 200 mm – Useful width: 800 mm

Bearing

- Width : 800 mm – Length of passage under bearing: 3 000 mm
- Coating: Anti-slip ribbed aluminum

Guardrail

- Ramps with anodised aluminum handrail and intermediary rail
- Guardrail with anodised aluminum handrail, intermediary rail and baseboard



Capacity of load: 200 kg/m²
Complies with standard NF E 85-015

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