

Double and triple access staircases for roof access



Double and triple access staircases made of extruded raw aluminum 100 x 30 mm, allowing operators to move on the roof and maintain technical installations safely. The staircases integrate perfectly into the environment.

Triple access staircase:

- Height : 650 mm
- Tilt: 45°
- Non-slip grating steps, depth 230 mm, width 800 mm
- Non-slip grating platform: 5160 mm x 860 mm
- Guardrails on the left and right composed of a raw aluminum handrail, an intermediate rail, and baseboard
- Ramps composed of a raw aluminum handrail and an intermediate rail.

Double access staircase:

- Height : 530 mm
- Tilt: 45°
- Non-slip grating steps, depth 230 mm, width 800 mm
- Non-slip grating platform: 2900 mm x 860 mm
- Guardrail on the right composed of a raw aluminum handrail, an intermediary rail, and baseboard
- Ramp on the right composed of a raw aluminum handrail and an intermediary rail.



Capacity of load 200 kg/m².

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