

Site Stairway



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Site Stairway*

Safe access to enter the formwork surface or between the concrete floors

Alsina's Site Stairway is a moveable and folding stairway made of steel.

By changing the angle of this stairway, it is possible to reach different heights (up to a maximum of 4.3 m).

The steps are joined, with turning capacity, to four side support beams (two in each side). In this way, the stairway always keeps the steps horizontal, independent from the inclination level and the height.



Locking system



Nonskid mesh steps

Properties

- Simple, safe and practical.
- Quick and easy assembly; in 10 minutes, with only 2 operators, it is ready for use.
- Available in 12, 15 and 18 steps.
- Standard width of 75 cm, which allows up to 4.3 m height.
- Manufactured in expanded metal and hot galvanized.
- Steps of nonskid metal mesh.
- Steps adjustable to an angle of 55°.
- The double guardrail automatically adjusts to the correct height.
- It is sent pre-assembled to facilitate transport and assembly.
- Can be secured to the formwork, to scaffolding, to the slabs or metal structures.
- Can be completely assembled by work site staff.
- Designed and manufactured in compliance with standard UNE-EN 12811.

**DESIGNED
in compliance with
UNE-EN
12811**