

Steel Scaffold Planks

Hook-on and ladder-type steel planks for working platforms

Roll-formed steel planks for scaffold working platforms: the hook-on plank that clips onto the ledger without loose parts, and the ladder plank that combines a platform with an access ladder.

Data

Widths	225, 250 mm and 320 mm are the common plank widths
Lengths	1.0 – 4.0 m typical, sized to the scaffold bay
Thickness	1.2 – 2.0 mm steel, with formed edge and end profiles that carry the load into the ledger
Type	Hook-on (no loose parts) or ladder plank with an integral ladder
Finish	Galvanised or pre-painted; non-slip formed surface

The working load a plank can take is a **declared, tested** value for the finished plank, not something read off the sheet thickness. Planks are load tested and marked for the class they pass.

Standards referenced

EN 12811-1 (temporary works equipment — scaffolds, performance requirements and general design) · EN 12811-2 / EN 12811-3 where information and load testing apply · AS/NZS 1576 (scaffolding, Australia / New Zealand) · AS 1577 (scaffold planks) · national scaffold standards govern the declared load class

Need a quote? Send the plank width, length, type (hook-on or ladder) and quantity.

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