



STEEL PLATFORM



ONE PLATFORM. FIVE HEIGHTS. NO IMPROVISED LANDINGS.

Give every RAPTA Steel Step configuration a purpose-built, level landing. The prefabricated Steel Platform pairs with the SS10–SS50 range and uses a removable deck with interchangeable leg frames—so one platform can be reconfigured as site needs change.

WHY IT WORKS

- Removable platform top—swap leg frames to suit SS10 through SS50 step heights
- Two handrails included as standard with every platform variant
- High-visibility yellow, non-slip FRP grating surface
- Prefabricated and engineered to fit RAPTA Steel Steps—no site fabrication required
- Hot-dip galvanised frame for corrosion resistance and long service life
- Adjustable feet for a stable, level landing on uneven ground
- Standardised fixing slots for fast, repeatable assembly
- Reusable across projects—buy once, redeploy for years

LEG FRAME OPTIONS

- SS10: 320–400mm FFL
- SS20: 525mm FFL
- SS30: 700mm FFL
- SS40: 875mm FFL
- SS50: 1050mm FFL

OVERVIEW

Platform Size	1200mm W × 1200mm D
Height Range	320–1050mm, using interchangeable leg frames
Load Rating	8.1 kN/m ²
Surface	Yellow non-slip FRP grating
Frame	Hot-dip galvanised steel with adjustable feet
Mounting	Steel Step Adapter Plate with 2 × M12 bolts
Compliance	AS 1657:2018



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HEAVY DUTY | MODULAR | PREFABRICATED

