



SCAN ME
FOR MORE

MOBILE SCAFFOLD SOLUTIONS SECTION 09

STAR MOBILE SCAFFOLD MOBILE SCAFFOLD SOLUTIONS

STAR SINGLE WIDTH SCAFFOLD

(WITH OUTRIGGER)

BASE SIZE	MAX PLATFORM HEIGHT	MAX PLATFORM HEIGHT
1800 mm x 750 mm	2300 mm	5500 mm
2400 mm x 750mm	2300 mm	5500 mm
3000 mm x 750mm	2300 mm	5500 mm

STAR DOUBLE WIDTH SCAFFOLD

(WITH OUTRIGGER)

BASE SIZE	MAX PLATFORM HEIGHT	MAX PLATFORM HEIGHT
1800 mm x 1200mm	3600 mm	5500 mm
2400 mm x 1200 mm	3600 mm	5500 mm
3000 mm x 1200 mm	3600 mm	5500 mm

STAR TRIPLE WIDTH SCAFFOLD (NO OUTRIGGER)

BASE SIZE	MAX PLATFORM HEIGHT
1800 mm x 1800 mm	5500 mm
2400 mm x 1800 mm	5500 mm
3000mm x 1800 mm	5500 mm

DOUBLE WIDTH SCAFFOLD
450 KG
LOAD RATING

TRIPLE WIDTH SCAFFOLD
450 KG
LOAD RATING

SINGLE WIDTH SCAFFOLD
225 KG
LOAD RATING



STAR MOBILE SCAFFOLDS ARE MANUFACTURED FROM DURABLE, YET LIGHTWEIGHT ALUMINIUM ALLOY FOR INDUSTRIAL DURABILITY

MODULAR CONSTRUCTION ALLOWING VERSATILE HEIGHT ADJUSTMENTS TO SUIT VARIOUS INDOOR AND OUTDOOR PROJECT SCALES

IDEAL FOR A DIVERSE RANGE OF APPLICATIONS INCLUDING CONSTRUCTION, PAINTING, ROOF PLUMBING, AND RENDERING

CUSTOM DESIGN OPTIONS: TAILORED PLATFORM SIZES, SPECIFIC HEIGHT REQUIREMENTS, AND SPECIALIST QUOTES TO MATCH UNIQUE WORKSITE NEEDS

SECURE LOCKING MECHANISMS FOR ENHANCED WORKER PROTECTION

BACKED BY A LIFETIME STRUCTURAL WARRANTY.

A STABLE FOUNDATION FOR REPEATABLE, HEAVY-DUTY USE WITH REINFORCED FRAMES AND SECURE LOCKING WHEELS



AUSTRALIAN
OWNED & OPERATED



27+ YEARS IN
BUSINESS



STRUCTURAL
LIFETIME WARRANTY



MANUFACTURED
TO AS/NZS STANDARDS



CUSTOM DESIGN
AVAILABLE

STAR MOBILE SCAFFOLD

MOBILE SCAFFOLD SOLUTIONS

ALL PARTS ARE
FULLY WELDED

THICK SCAFFOLD
48 X 4.5 MM



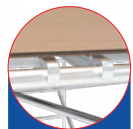
CORNER POSTS

Constructed from premium 48 mm x 4.5 mm structural tubing for superior load capacity and long-term durability. Heavy-duty posts feature precision-pressed alignment pins for easy modular stacking and secure height extensions.



INTERNAL ACCESS SYSTEM

Designed with integrated ladders to allow workers safe and protected movement between platform levels within the scaffold footprint.



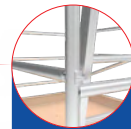
FULLY WELDED CASTINGS

High-strength aluminium castings are precision-welded to the RHS for maximum structural integrity and long-term durability on the toughest sites.



SAFETY KICKBOARDS

Integrated full-perimeter timber kickboards provide essential edge protection.



SECURE BRACING SYSTEM

Engineered with 48x2.8mm brace tubes and fully welded graspers to maintain maximum rigidity and a wobble-free experience at any height.



HEAVY-DUTY ADJUSTABLE CASTORS

Features 200mm diameter wheels with 300mm height adjustment and a 500kg load rating per castor for effortless mobility and levelling.



STABILISING OUTRIGGERS

Engineered with high-strength alloy tubing to provide maximum lateral stability and a widened safety footprint. It provides enhanced safety in demanding professional environments.



6061T6 ALUMINIUM

Engineered from 6061-T6 alloy for an optimal strength-to-weight ratio.

TRUCK SAFETY SOLUTIONS

WORK PLATFORM SOLUTIONS

CROSSOVER PLATFORMS

MODULAR ACCESS PLATFORMS

TANKER ACCESS SOLUTIONS

STAIRS AND RAMPS

LADDER SOLUTIONS

SPECIALISED ACCESS SOLUTIONS

MOBILE SCAFFOLD SOLUTIONS

SAFEZONE BARRIER