



ERECTION

Procedure

SAFETY PRECATIONS

All single and double width scaffold must be fitted with outriggers (or external all ties) above 4 meter.

Check all four wheels are locked.

Before using the tower, ensure the scaffold is checked and built correctly.

Ensure the safety compliance sticker, hazard reduction sticker and safe working load guide are followed at all times.

Dismantling procedure is reverse methods to that of the erection process.



1

Fit casters to base frames and check all four wheels are locked.



2

Attach horizontal brace (white) to vertical tube of the base frame and diagonal brace (black) to first and third rung of the frame oppositely.



3

Fit platform trapdoor on the top of the frames.



4

Attach next riser frames on to spigots of the base frames.



5

Continue the pattern of the braces up to the working top deck.



6

Attach stabilizers accordingly to its height.



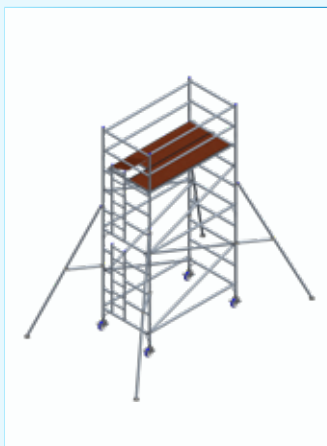
7

Attach guardrail frames at each end above the top working platform.



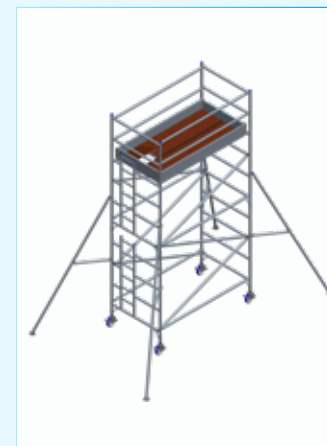
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Place platforms both trapdoor and fix to the working top deck.



9

Attach four horizontal braces to guardrail.



10

Fit toeboards.

SCAFFOLD TOWER

Features

**Aluminium Wide
Ladder Frame**



**Aluminium Narrow
Ladder Frame**



**Aluminium (4) Rungs
Span Frame**



**Aluminium (6) Rungs
Span Frame**



**Aluminium Folding
Frame**



**Aluminium
Guardrail**



**Staircase with
Handing**

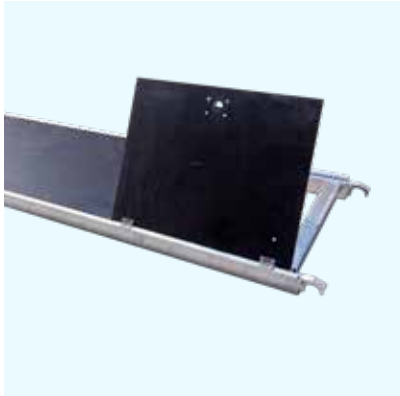


Snap pin

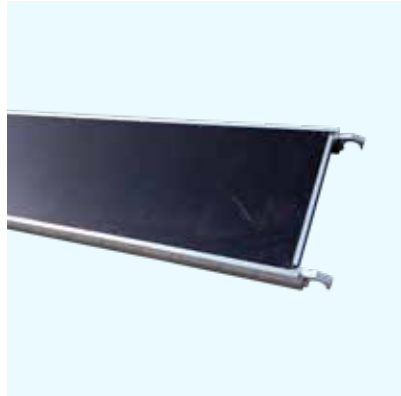


**“Quality means doing it right when
no one is looking.”**

Platform Trapdoor



Platform Fix



Diagonal Brace



Horizontal Brace



Toeboard



**8" Caster Wheel
with Adjustable Jack**



6" Caster Wheel



Stabilizer



Load Testing

EN 131 STANDARD
EN 1004 STANDARD
ANSI A14

01

03

04

02

05