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ELEVATE ACCESS

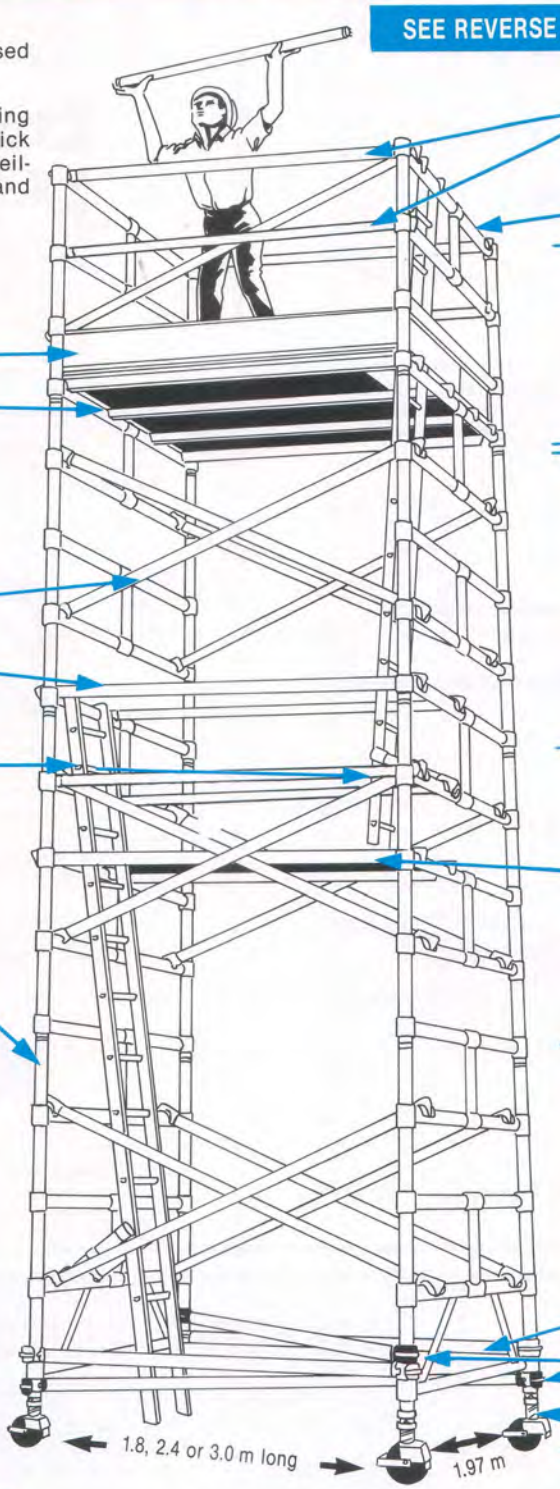
ERECTION GUIDE for 1.8m (6′) SQUARE TOWERS

1.8m (6′) SQUARE TOWERS

These mobile aluminium towers are most used where large work areas are required.

The 1.8m square range provides free-standing work platforms up to 5.4m high and are quick and easy to move. They provide access for ceiling fixing, painting, sprinkler assembly and ducting installation.

SEE REVERSE SIDE FOR ERECTION DETAILS



SPECIFICATIONS

Safe working load	:	**2 men plus 25 Kg materials. Total 225 Kg** (Maximum S.W.L. 450 Kg per tower if two levels are used, ie: 225 Kg per level, where approved).
Width	:	1.97 m
Length	:	1.8 m, (2.4 m), (3.0 m).
Frame heights		
Base frame (with castors)	:	2.0 m to 2.2 m
Standard Extension frame	:	1.6 m (4 rungs)
Guardrail frame	:	1.1 m
Max. platform height	:	5.4 m free standing
	:	9.0 m with outriggers where approved
Max. working height	:	7.2 m free standing
	:	10.8 m with outriggers where approved

STANDARD OPTIONS:

EXTENSION FRAMES — 1.6m, 1.2m or 0.8m high
OUTRIGGERS AND TIES
200mm CASTOR WHEELS (with Polyurethane Tyres)
SWIVEL BASE PLATES

NOTE: The tower illustrated may be used higher than stated if tied-in to a stable structure in an approved manner.

Specifications vary in different States. To ensure departmental and health and safety compliance please check with your local Instant Scaffolds representative.

Licensed Scaffolders must be used to erect towers above a stated height. This height varies from State to State. Please check your local regulations if in doubt.

for Service Contact

Tel: 08 9451 9400
Email: iswa@elevateaccess.com.au
Web: www.elevateaccess.com.au

12 BELLOWS ST
WELSHPOOL.
WEST AUSTRALIA. 6106