



Total Access
SOLUTIONS

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QUICK ALLY SCAFFOLD

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SPECIFICATIONS

- Standards: 1.0 m, 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m.
- Ledgers: 0.5 m, 0.7 m, 1.2 m, 1.8 m, 2.4 m, 3.0 m.
- Polypropylene platforms:
0.7 m, 1.2 m, 1.8 m, 2.4 m, 3.0 m.
- Also available various sizes bridging beams, ladder beams, hop ups, side truss frames etc.
- Access Stairs: 1.0 m, 1.5 m, 2.0 m (both stretcher & normal available).

FEATURES

- Fully interchangeable & compatible with QuickAlly Mobile Scaffolding.
- Engineered & certified up to a 25 m (can be used higher with engineering approval).
- 50 mm x 3 mm NATA certified structural aluminum tube.
- 450 kg WLL (medium duty industrial).
- Lightweight system constructed with 30% less weight than steel.
- Compatible with the slab edge protection system.
- 500 mm centres.
- Quick to erect & dismantle.
- Ideal for all trades including painting, plastering, plumbing, maintenance and remedial work.
- Design registered & patented with Workcover Australia.
- Designed & manufactured in Australia.



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ROLLING TOWER

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SINGLE WIDTH 5100

If there is little room for placing a scaffold, Altrex 5100 rolling tower offers an excellent solution with its narrow 75 _ frames

- Length 2.45m
6.2 m maximum platform height for interior and exterior work
- The maximum load per platform is 225kg and 225 per bay
- Double locking heavy duty caster; the brake not only stops the wheel from spinning but also from swivelling
- Spring loaded caster dips; situated at the top of the tread on each adjustable caster, they will dip with secure the caster to the frame and will not allow it to slip out when the scaffold is lifted
- Robust modular aluminium toe boards for longer life
- All platforms are fitted with 11 wind lock to ensure the platform is not detached from the scaffold in heavy winds
- All frames are fitted with frame locking pins for extra stability, securing frames together in heavy winds and to make it easier for the person erecting the scaffold
- 280mm rung spacing on frames; this increases strength of the frames and allows more versatility in platform height by placing the platform on the desired frame rung

| PLATFORM HEIGHT (M) | 2.2 | 3.2 | 4.2 | 5.2 | 6.2 |
|----------------------------|-----|-----|-----|-----|-----|
| 1 m frame 75028-4 | | | | | |
| 2m frame 75028-7 | | | | | |
| Diagonal brace 245 | | | | | |
| Horizontal brace 245 | | | | | |
| Ladder hatch deck 245 | | | | | |
| Clip-in ladder 3 m | | | | | |
| Clip-in ladder 4 m | | | | | |
| Clip-in ladder 5 m | | | | | |
| Castors wheel | | | | | |
| Toeboard set (0.75 - 2.45) | | | | | |
| Guardrail frame 75500-2 | | | | | |
| Triangular stabiliser | | | | | |



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ROLLING TOWER

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DOUBLE WIDTH 5200

The 5200 rolling tower is Altrex's system with 1.35m frames. The system has countless applications for both interior and exterior use.

- Length 2.45m
- The maximum platform height for the interior and exterior is 9.2; higher constructions are possible as long as one complies with the guidelines established by law and/or the supplier
- Equal length braces, platforms, stabilizers, and wheel stands can be interchanged between the single width (s100) and the double width (___) rolling towers
- The maximum load per platform is 225kg and 450 per bay
- Double locking heavy duty castor; the brake not only stops the wheel from spinning but also swivelling
- Spring loaded castor dip; situated at the top of the tread on each adjustable castor, this clip will secure the castor to the frame and will not allow it to slip out when the scaffold is lifted
- Robust modular aluminium toe boards for longer life
- All platforms are fitted ___th a wind lock to ensure the platform is not detached from the scaffold in the heavy ___
- All frames are fined with frame locking pins for extra stability, securing frames together in heavy ___ and to make it easier for the person erecting the scaffold
- 280 mm rung spacing on frames ; this increases strength of the frames and allows for more versatility in platform height by placing the platform on the desired rung

| PLATFORM HEIGHT (M) | 2.2 | 3.2 | 4.2 | 5.2 | 6.2 |
|----------------------------|-----|-----|-----|-----|-----|
| 1 m frame 75028-4 | | | | | |
| 2m frame 75028-7 | | | | | |
| Diagonal brace 245 | | | | | |
| Horizontal brace 245 | | | | | |
| Ladder hatch deck 245 | | | | | |
| Clip-in ladder 3 m | | | | | |
| Clip-in ladder 4 m | | | | | |
| Clip-in ladder 5 m | | | | | |
| Castors wheel | | | | | |
| Toeboard set (0.75 - 2.45) | | | | | |
| Guardrail frame 75500-2 | | | | | |
| Triangular stabiliser | | | | | |



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ROLLING TOWER

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SINGLE WIDTH 5400

Altrex offers a single-width folding tower which is particularly suited to work indoors. It has a base measurement of 0.75 x 1.85 meter. This scaffold is particularly suited to work in small spaces.

- Because this single width folding tower frame has one rung less than the normal frames, it can be driven through standard door opening without having to be dismantled
- The wheels with a diameter of 125 mm with the anti-slip surface are particularly suited for interior work
- By plating a guardrail frame on the 6-rung folding frame one can easily increase the working height to 4 metres
- It goes without saying that these folding sections can also be used in the single width rolling tower (s100)
- Available with wooden or fibre deck platforms
- The platform height is adjustable and this makes working at different working heights easy
- Maximum working height is 5.50 meters

| PLATFORM HEIGHT (M) | 2.2 | 3.2 | 4.2 | 5.2 | 6.2 |
|---------------------|-----|-----|-----|-----|-----|
|---------------------|-----|-----|-----|-----|-----|

- 1 m frame 75028-4
- 2m frame 75028-7
- Diagonal brace 245
- Horizontal brace 245
- Ladder hatch deck 245
- Clip-in ladder 3 m
- Clip-in ladder 4 m
- Clip-in ladder 5 m
- Castors wheel
- Toeboard set (0.75 - 2.45)
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