

The Scaffold Tool & Training Company

SCAFFOLD COUPLERS, JOINERS, FITTINGS, CLAMPS & COMPONENTS



ORDER ON LINE OR OVER THE PHONE
www.thescafftoolco.com.au | 1300 551 610



COUPLERS, JOINERS & COMPONENTS (FITTINGS)

An extensive range scaffolding couplers, joiners and components

All fittings must be marked with the manufacturer's or supplier's name or trademark and a code traceable to a manufacturing batch in accordance with Australian Standards AS1576.2-2009. If the items you're after is not listed, contact us and endeavor to obtain it for you.



90 Degree Coupler

Also known as 90's, doubles or right angle couplers (RAC), 90's have a SWL of 630kg, to fit 48mm tube.

Price: **\$8.80**
Code: SF01



Beam Clamp

Also known as a girder clamp, beamies or gravlocks. Used to attach scaffold tube to supporting I beams, must be used in pairs.

Price: **\$13.20**
Code: SF08



Board Retainer (Toe Board Clip)

Used to retain wooden kick boards.

Price: **\$8.80**
Code: SF07



Butterfly Clip

Another type of putlog coupler, the 'wings' clamp together when nut is wound up allowing boards to sit flat on the putlogs.

Price: **\$8.80**
Code: SF13



Double C Clip

For joining standards side-by-side (back-to-back)

Price: **\$9.90**
Code: SF14



External Joiner

Used to join tube vertically or horizontally. Fits externally over the tube, designed to fit 48mm tube.

Price: **\$9.90**
Code: SF10



Hoarding Coupler

Used to attach plywood hoarding (sheeting) to the scaffold

Price: **\$12.00**
Code: SF11



Internal Joiner

Used to join tube vertically or horizontally. Fits inside the scaffold tube (not to be used for hung standards).

Price: **\$9.90**
Code: SF09



Putlog Blade

For single pole scaffolds

Price: **\$8.80**
Code: SF04



Putlog Coupler

Also known as singles, pigs ears or pork chops putlog is a tube which supports a plank or board and holds the putlog to the ledger.

Price: **\$8.80**
Code: SF03



Mills Hook

Can be used as a putlog coupler or to retain wooden kickboards or the ladder.

Price: **\$9.90**
Code: SF05



Swivel Coupler

Used to fix braces to scaffolding, to fit 48mm tube with a SWL of 510kg

Price: **\$8.80**
Code: SF02



Toe Board Clip - for steel boards

Clamps to the standard with a wedge to hold the toe board vertically

Price: **\$8.80**
Code: SF06

End Braces

Also known as transverse braces or dog leg brace



Price: **\$24.00**
Code: SF27



Hop up/Platform Brackets

450mm. Provides additional platform between the scaffold and work surface

Price: **\$39.00**
Code: SF17

Kickboards

1.2m. Also known as toe boards, must extend a min of 150mm above the platform



Price: **\$35.00**
Code: SF16

Ladder Access Transom

1.2m Ladder access transoms enable aluminium ladders to be placed within a scaffold bay.



Price: **\$45.00**
Code: SF28

Ledgers

Wedge type heavy duty ledgers used to space standards and stop planks from sliding out.



1.2m = **\$16.00**
2.4m = **\$23.00**
Code: SF19/20

Longitudinal Braces

2.1m. Also known as face brace, fits onto the long side of the scaffold bay



Price: **\$37.00**
Code: SF18

Standards

Upright components that stand up in the corners of the bay and supports the ledgers and transoms

1m=\$23.00, 1.5m=\$30.00, 2m=\$39.00 & 3m=\$58.00



Price: **various**
Code: SF21-24

Soleboards (Sole Plates)

Helps distribute the load from the scaffold to the supporting surface



Price: **\$6.60**
Code: SF15

Steel Boards

Steel boards sit inside the scaffolding bay, with each end sitting on the corresponding transom providing a working platform.



1.2m = \$23.00
2.4m = \$36.00
Price: **Various**
Code: SF29/30

Tie Bars

1.2m. Used to tie hop ups together to prevent spreading and stops planks dislodging or sliding out the front



Price: **\$16.00**
Code: SF26

Transoms

1.2m. Distributes load from the planks across to standards down to the ground or supporting structure



Price: **\$25.00**
Code: SF25

Steel Screw Jack

Provides adjustment to level your scaffold systems.

Base size 150mmx150mm (6mm thick).

Minimum 150mm unthreaded spindle with maximum of 600mm adjustment (can take 3030kg vertical load).



Price: **\$27.50**
Code: SF12

Grasper Repair Kit



To repair graspers on the braces.
Each kit consists of:

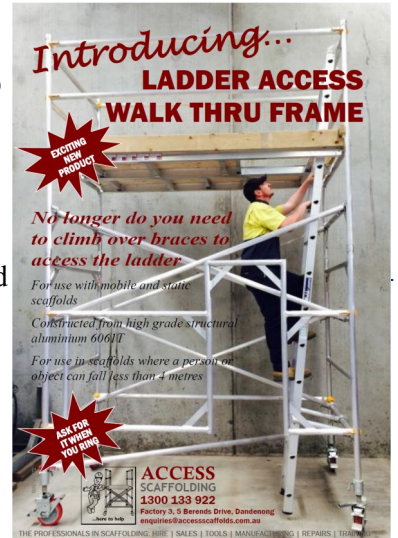
1 x Spring, 1 x Split Pin, 1 x Washer & 1 x L-Pin.

Price: **\$5.50**
Code: *RepairKit*

Ladder Access Walk Thru Frame

No longer do you need to climb over braces to access the ladder

For use with mobile and static scaffolds, constructed from high grade structural aluminium 6061T.



SCAFFOLD SYSTEMS

Practical and transportable folding scaffold systems to make any job safer than using unreliable ladders. If the job required the use both hands, use of heavy work tools, the need to over-reach which could result in overbalancing or required to work on for a long periods of time causing fatigue then you need to protect yourself and your workers by providing a stable working platform.



FlatPack Fibreglass Folding Scaffold

Ideal for electrical environments, inert with no conductivity to electricity or reaction to chemicals.

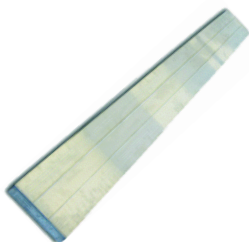
Price: **\$830**
Code: *SS01*



FlatPack Aluminium Folding Scaffold

Quality, lightweight and transportable, fully bolted deck with anti-slip decking, 225kg safe working load.

Price: **\$730**
Code: *SS02*



Aluminium Planks 230mm x 50mm

2.4mm = \$84.50, 3.0mm = \$105.60
4.0mm = \$140.80, 5.0mm = \$176.00
6.0mm = \$211.20

Price: **Various**
Code: *SS03*



200mm (8") Scaffold Wheel, 700kg SWL

Colour coded on/off rocker foot brake, fits tube sizes 48-50 8mm. Large adj handle, robust construction, non marking neoprene wheel.

Price: **\$150**
Code: *SS04*

LADDER SYSTEMS

Ensure you are using the right type of ladder on site, only industrial grade ladders may be used with scaffolding.

Single Industrial Extension Ladder

Lightweight 140kg industrial grade aluminium. Strong roll-lock D-rungs, non-slip, non-marking feet.

2.4m (5.7kg) = \$150, 2.7m (6.4kg) = \$160
3.1m (7.4kg) = \$170, 3.7m (8.3kg) = \$190
4.3m (9.9kg) = \$215, 4.6m (10.2kg) = \$230
4.9m (11.6kg) = \$240, 5.5m (12.1kg) = \$260
6.1m (13.4kg) = \$300

