

AUSTRALIAN SCAFFOLD

PRODUCT CATALOGUE

JUNE 2012






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SCAFFOLD HOISTS

ITEM CODE	DESCRIPTION	PRICE	IMAGE
Electric Rope Hoist			
CWS80	Electric Rope Hoist 80Kgs	\$1,092.00	
CWS160	Electric Rope Hoist 160Kgs	\$1,428.00	
CWS230	Electric Rope Hoist 230Kgs	\$1,559.00	
CRH0710	Swivel arm assembly	\$294.00	

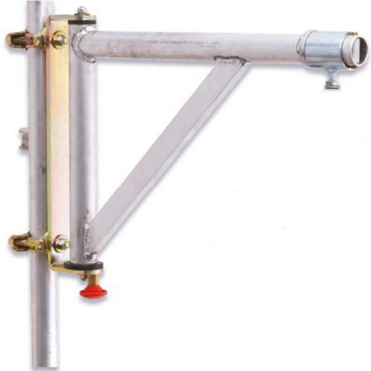


Designed for use on building sites and multi-story units, these compact rope hoists are also suitable for a wide range of applications in warehouses, storage areas, factories etc. It will pick up a full barrow of bricks, sand, mortar etc. It saves on labour as it needs only one man to operate.

- 5-metre power lead included.
- 240 volt single phase operation.
- Plug in 10-metre push button controller.
- Fail-safe braking systems Optional mounting arm.
- Raised position and reverse winding limit switch

Manual Rope Hoist

M05010	Securpulley Auto Braking Gin Wheel <ul style="list-style-type: none"> • Self-locking gin wheel. • S.W.L 50kg. • Made in Italy. 	\$590.00	
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ALL PRICES EXCLUDE GST

M06021	<p>Swivel Mounting Arm</p> <ul style="list-style-type: none"> Used with securpulley. 	\$229.00	
FSICB20C	<p>Rope 1m x 20mm</p> <ul style="list-style-type: none"> 20mm rope is used to hoist materials up and down when using the securpulley. 	\$10.00	
FSIB06C	<p>Rope 1m x 6mm</p> <ul style="list-style-type: none"> 6mm rope is used to deactivate the brake on the securpulley. 	\$5.00	

ALL PRICES EXCLUDE GST


ACROW PROPS & ACCESSORIES

Acrow Prop

ITEM CODE	SIZE	HEIGHT CLOSED - OPEN	WEIGHT KGS	WLC KN CLOSED	WLC KN MID	WLC KN OPEN	BUY 1- 9	BUY 10 - 49	BUY 50+
307000	00	0.600 - 1.070M	8.00	No data	No data	No data	\$85.00	\$75.00	\$65.00
30700	0	1.070 - 1.830M	13.0	32.4	29.9	22.1	\$90.00	\$80.00	\$70.00
30701	1	1.750 - 3.160M	18.8	30.0	21.7	12.0	\$95.00	\$85.00	\$75.00
30702	2	1.980 - 3.390M	20.0	25.1	16.5	11.6	\$100.00	\$90.00	\$80.00
30703	3	2.595 - 4.005M	22.2	19.4	10.3	6.2	\$120.00	\$110.00	\$100.00
30704	4	3.195 - 4.945M	27.0	14.6	8.2	3.5	\$130.00	\$120.00	\$110.00
3074350		3.350 - 4.350M	145	195	195	195	\$2,500.00		



ALL PRICES EXCLUDE GST

Trench Strut				
ITEM CODE	HEIGHT CLOSED - OPEN	PRICE	IMAGE	
3800	0.500 - 0.800M	\$85.00		
Accessories				
ITEM CODE	DESCRIPTION	BUY 1-9	BUY 10-49	BUY 50+
30705	Acrow / shore prop collar - Galvanised	\$10.00	\$9.00	\$8.00
30706	Acrow / shore prop Pin - Galvanised	\$10.00	\$9.00	\$8.00
30709	Strongboy for acrow props	\$145.00	\$125.00	\$105.00
30710	Tripod stand for acrow prop	\$60.00	\$50.00	\$40.00

ALL PRICES EXCLUDE GST



PROPPING WITH AUSTRALIAN SCAFFOLD

Australian Scaffold provides a propping service using our telescopic / acrow props or for heavier loads we use the Layher Allround scaffold which makes an ideal propping system:

- » being both a scaffolding and a propping system it is economic and versatile
- » it has extremely high strength capacity values, is self supporting and is quick to install

Allround in standard configurations up to six metres is rated for the following permissible loadings:

- » with lifts of 2.0 metres - up to 45 kN per standard
- » with lifts of 1.5 metres - up to 60 kN per standard
- » with lifts of 1.0 metres - up to 70 kN per standard

Permissible loadings can be increased considerably further by:

- » using Layher's reinforced base jacks and U head jacks
- » additional bracing (ledgers and diagonals), and / or
- » joining standards with our unique twin wedge couplers

For example, a single six metre Allround tower can support loads of close to 700kN or even higher! In applications where the load-bearing capacities of traditional falsework towers are exceeded, it is possible to use the heavy duty towers and columns using Allround scaffolding. Heavy duty spindles fit into specially designed heavy-duty top and bottom collars. This grouping of the standards allows a large increase in the capacity over individual standards. An extremely high load-bearing capacity is achieved by combining four Allround standards. This support can be used in a number of arrangements with various load-bearing capacities: a heavy duty tower or a heavy duty column. These arrangements can be further expanded by using Layher Allround standard components to cater for a vast variety of irregularly shaped areas.

Appropriate static calculations should be performed to prove the appropriate configuration of Allround components for each individual situation.

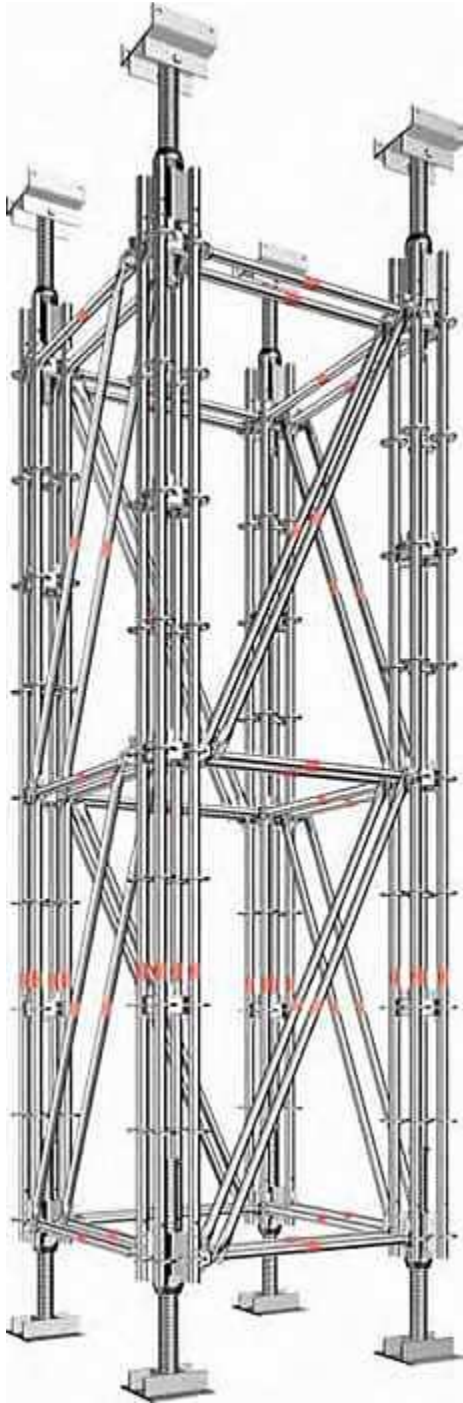
Refer to AS 3610 for acceptable criteria in installation of props and eccentricity of loading.

ALL PRICES EXCLUDE GST

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ALL PRICES EXCLUDE GST

SCAFFOLD TOOLS & ACCESSORIES

Scaffold Tools

CODE	DESCRIPTION	PRICE	IMAGE
T00070	Scaffold Steel Ratchet - 21 x 24mm <ul style="list-style-type: none"> • With podge H.D. 	\$55.00	
T00071	Scaffold Steel Ratchet - 21 X 23mm <ul style="list-style-type: none"> • With podge H.D. 	\$55.00	
T00072	Scaffold Steel Ratchet - 19 x 24mm <ul style="list-style-type: none"> • With podge H.D. • Used with Layher. 	\$55.00	
T00080	Scaffold Steel Ratchet - 21 x 23mm <ul style="list-style-type: none"> • Flush type. • With podge. 	\$70.00	
T00091	Scaffold Alloy Ratchet - 21 x 23mm <ul style="list-style-type: none"> • With podge. 	\$90.00	

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T00092	Scaffold Alloy Ratchet - 21 X 19mm <ul style="list-style-type: none"> • With podge. • Used with Layher. 	\$90.00	
T00100	Scaffold Alloy Ratchet - 21 x 23mm <ul style="list-style-type: none"> • Flush type. • With podge. 	\$90.00	
T00101	Scaffold Alloy Ratchet Flush Type - 21 x 19mm <ul style="list-style-type: none"> • With podge. • Used with Layher. 	\$90.00	
T01030	Scaffold Shifter - 30mm <ul style="list-style-type: none"> • Heavy duty alloy steel. • Surface: Galvanized with chrome finish. 	\$25.00	
T01000	Scaffold Hammer <ul style="list-style-type: none"> • Single piece drop forged. • Shock reduction engineering. • Designed for superior balance. • Ergonomic grip. • Life Time warranty. 	\$54.55	

ALL PRICES EXCLUDE GST

T22060	Knippex Nips <ul style="list-style-type: none"> • German quality. • Soft grip handle. 	\$45.00	
T17010	Scaffold Level - 200 <ul style="list-style-type: none"> • Magnetic case. 	\$63.25	
T25010	Tape Measure – Magnetic Hook <ul style="list-style-type: none"> • Powerful magnetic hook, ideal for scaffolding. • High impact case. • Made in U.K. • 8m 	\$25.00	
T01050	Tool Lanyard steel coiled <ul style="list-style-type: none"> • A 'must' for work site safety. • Tested & approved. • Easy clips on to belt. • 430 to 1600mm 	\$34.55	
T01051	Tool Wrist Lanyard <ul style="list-style-type: none"> • Tool lanyard with wrist strap. • Tested and approved. 	\$34.55	

ALL PRICES EXCLUDE GST

Belts & Accessories

<p>T02000S T02000M T02000L</p> <p>Belt sizing S = 28' – 34' M = 34' – 38' L = 38' – 42'</p>	<p>Work Belt - Stag Premium</p> <p>The ultimate workbelt for Steelfixers, Scaffolders, Riggers and General Contractors.</p> <ul style="list-style-type: none"> • Designed to provide excellent back support and maximum comfort for long periods. • Fully padded & designed to mould to the contour of the user. 	<p>\$107.50</p>	 <p>The image shows a black work belt with orange accents and a large buckle, set against a silhouette of a person's back. A small 'STAG' logo with a stag head is visible in the bottom right corner of the image area.</p>
<p>T02010S T02010M T02010L</p> <p>Belt sizing S = 28' – 34' M = 34' – 38' L = 38' – 42'</p>	<p>Ultimate Scaffolders Tool Kit - Stag</p> <p>The Stag ultimate Scaffolder's Belt & Toolkit. Designed to provide maximum comfort for long periods. Fully padded & designed to mould to the contour of the user.</p> <p>The Stag Ultimate Scaffolders Tool Kit includes:</p> <ul style="list-style-type: none"> • Stag Premium Workbelt with 5 extra heavy duty holsters • Vista Tech induction level. • H.D. 8m tape with powerful magnetic hook. • Heavy duty Technique 21x24 Ratchet. • Solid forged 10" shifter. • Solid forged Technique scaffold hammer. • Attachment loops for tool lanyards. 	<p>\$496.50</p>	 <p>The image shows a black tool belt with various tools attached, including a red level, a hammer, and a ratchet, set against a silhouette of a person's back. A small 'STAG' logo with a stag head is visible in the bottom right corner of the image area.</p>

ALL PRICES EXCLUDE GST

<p>T02020S T02020M T02020L</p> <p>Belt sizing S = 28' – 34' M = 34' – 38' L = 38' – 42'</p>	<p>Ultimate Scaffold Belt Kit - Stag The Stag ultimate Scaffolder's Belt & Holsters. Designed to provide maximum comfort for long periods. Fully padded & designed to mould to the contour of the user.</p> <ul style="list-style-type: none"> • Designed to provide excellent back support and maximum comfort for long periods. • Fully padded & designed to mould to the contour of the user. 	<p>\$218.50</p>	 <p>The image shows a black leather scaffolding belt with multiple tool loops and a central orange stripe. It is displayed against a white background with a faint stag head silhouette. A small 'STAG' logo with a stag head is in the bottom right corner.</p>
<p>T02061</p>	<p>Scaffold Hammer Holster - Stag</p> <ul style="list-style-type: none"> • Premium scaffold hammer holster with safety strap 	<p>\$22.50</p>	 <p>The image shows a black leather hammer holster with a silver-colored metal hammer head and a safety strap. It is displayed against a white background with a faint stag head silhouette. A small 'STAG' logo with a stag head is in the bottom right corner.</p>
<p>T02071</p>	<p>Ratchet and Key Holster - Stag</p> <ul style="list-style-type: none"> • Premium ratchet and key holster with safety strap 	<p>\$27.10</p>	 <p>The image shows a black leather ratchet and key holster with a silver-colored metal ratchet and key. It is displayed against a white background with a faint stag head silhouette. A small 'STAG' logo with a stag head is in the bottom right corner.</p>

ALL PRICES EXCLUDE GST

T02081	Shifter Holster - Stag <ul style="list-style-type: none"> Premium shifter holster with safety strap 	\$27.10	
T02091	Nip Holster Steel- Stag <ul style="list-style-type: none"> Premium nip holster 	\$22.50	
T02100	Tape Measure Holster- Stag <ul style="list-style-type: none"> Premium tape measure holster 	\$27.10	
T02110	Level Holster - Stag <ul style="list-style-type: none"> Premium magnetic level holster 	\$22.50	

ALL PRICES EXCLUDE GST

Accessories

T05000 **Scafftag Kit** \$131.80

Scafftag is a complete management system for scaffold comprising durable, high visibility, weatherproof holder and two inserts. Fits all standard scaffolding. Three stages form the basis of the Scafftag system.

1. Under construction or failed inspection.
2. Construction complete. Green face, fit for use.
3. Statutory inspections at regular intervals as regulation and recorded on insert.

Includes


- 20 x Fit For Use Cards.
- 10 x Card Holders.
- 1 x Pen.






T05010 **Scafftag Inserts 25 Pack** \$55.45





ALL PRICES EXCLUDE GST


T05011	Scafftag Card Holders 10 Pack	\$125.45	
T05020	Towertag Kit Towertag is a complete management system for towers with same features as the Scafftag. Includes: <ul style="list-style-type: none"> • 10 x Standard Inserts. • 10 x Holders. • 1 x Pen. 	\$131.80	
T05030	Laddertag Kit Laddertag is a complete management system. Regulations require ladders to be checked for damage, faults and wear before use by an authorised user. There are three stages to the system. <ol style="list-style-type: none"> 1. Before or failed inspection 'DO NOT USE THIS LADDER' 2. Record inspection on green/yellow face 'FIT FOR USE' 3. WARNING Do not remove Includes: <ul style="list-style-type: none"> • 10 x Standard Inserts. • 10 x Holders. • 1 x Pen. 	\$90.00	

ALL PRICES EXCLUDE GST

T05080	<p>Marking Pen to Suit Tags</p> <ul style="list-style-type: none"> Available in blue, green, red, white and yellow. 	\$9.80	
T05080	<p>The Blue Book</p> <ul style="list-style-type: none"> Contains all elements needed to manage scaffolding systems in one, easy reference, loose leaf binder. 	\$72.95	
T05110	<p>The Yellow Book</p> <ul style="list-style-type: none"> Contains all elements needed to manage ladders in one, easy reference, loose leaf binder. 	\$99.50	



ALL PRICES EXCLUDE GST

4031002	<p>Advanced Handrail System - 1 x Pole</p> <ul style="list-style-type: none"> • Aluminium. • Repositioned in seconds. • One man set up. • Twist grip clamping mechanism. • Lightweight and robust. • For advancement of guardrail (1m high). 	\$330.00	
4031207	<p>Advanced Handrail System - Guardrail 1.57/2.07m</p> <ul style="list-style-type: none"> • Extendable and portable, this temporary handrail system dramatically increases the safety of scaffolders during the erection and dismantling of scaffold • Repositioned in seconds • One man set up • Twist grip clamping mechanism • Lightweight and robust 	\$150.00	


<p>4031307</p>	<p>Advanced Handrail System - Guardrail 2.57/3.07m</p> <ul style="list-style-type: none"> • Extendable and portable, this temporary handrail system dramatically increases the safety of scaffolders during the erection and dismantling of scaffold. • Repositioned in seconds. • One man set up. • Twist grip clamping mechanism. • Lightweight and robust. <p><i>Download Brochure</i> Advance Guardrail</p>	<p>\$160.00</p>	 <p>The image shows a long, silver, extendable handrail system. It consists of a main horizontal rail with vertical posts attached. A circular inset provides a close-up view of the twist-grip clamping mechanism, which allows the rail to be easily attached to and detached from a vertical post. The rail has blue grip sections at the ends.</p>
<p>T03010</p>	<p>Scafflock - Security Pack 1</p> <ul style="list-style-type: none"> • Lock ladders/safety barriers/handrails in position. • Prevent removal of critical ties/braces. • Prevent unauthorized access to restricted zones • Prevent unauthorized adjustments that cost money and could cost lives. • Scafflocks can only be removed by authorized personnel with the right key. • Exclusive keys are available for your company or site. • The most effective way to prevent 'strike and steal' type theft - especially for ladders on site. Also opens many new possibilities for using scaffold as security e.g. to protect plant, stock 	<p>\$605.00</p>	 <p>The image displays the Scafflock Security Pack 1. It includes a Master brand combination lock mounted on a wooden post. A red key is shown inserted into the lock. Below, a hand is shown using the red key to operate a locking mechanism on a wooden post. To the right, the individual components of the pack are shown: a cylindrical metal lock body, a red key, and a metal pin with a spring.</p>




ALL PRICES EXCLUDE GST

	<p>and machinery, secure lock-up of access to buildings sites etc.</p> <ul style="list-style-type: none"> • Scafflock prevents casual and unauthorized adjustments that so often render scaffold unsafe, causing expensive delays, and additional inspection costs. <p>STAYS LOCKED UNDER HAMMER ATTACK!</p> <ul style="list-style-type: none"> • Recommended – Scafflock Key Box. • Keep a key secure and accessible on site with a Scafflock Key Box. • The Scafflock Key Box locks on to a tube and has a combination lock that can be re-coded as you change from site to site. • Security Pack 1. <p>Includes:</p> <ul style="list-style-type: none"> • 10 x Scafflocks • 2 x Keys • 1 x Key Box 		
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<p>T03011</p>	<p>Scafflock - Security Pack 2 Includes:</p> <ul style="list-style-type: none"> • 25 x Scafflocks • 4 x Keys • 1 x Key Box 	<p>\$1237.50</p>	
<p>T03012</p>	<p>Security Pack 3 Includes:</p> <ul style="list-style-type: none"> • 100 x Scafflocks • 6 x Keys • 1 x Key Box 	<p>\$3735.50</p>	

ALL PRICES EXCLUDE GST



T03013	<p>Scafflock</p> <ul style="list-style-type: none"> • Lock ladders/safety barriers/handrails in position. • Prevent removal of critical ties/braces. • Prevent unauthorized access to restricted zones. • Prevent unauthorized adjustments that cost money and could cost lives. • Scafflocks can only be removed by authorized personnel with the right key • Exclusive keys are available for your company or site. • The most effective way to prevent 'strike and steal' type theft - especially for ladders on site. Also opens many new possibilities for using scaffold as security e.g. to protect plant, stock and machinery, secure lock-up of access to buildings sites etc. • Scafflock prevents casual and unauthorized adjustments that so often render scaffold unsafe, causing expensive delays, and additional inspection costs 	\$49.90	
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T03014	Scafflock key - additional	\$24.50	
T03015	Scafflock Key Box STAYS LOCKED UNDER HAMMER ATTACK! Recommended – Scafflock Key Box. <ul style="list-style-type: none"> • Keep a key secure and accessible on site with a Scafflock Key Box. • The Scafflock Key Box locks on to a tube and has a combination lock that can be re-coded as you change from site to site. • Scafflock Key Box. 	\$75.95	
T04010	Nok Blok <ul style="list-style-type: none"> • Box quantities of 100. • Impact absorbtion system. • Proven to dramatically increase safety on the worksite. • Extremely popular with contractors, site personnel, and tradesmen. • Ideal for pedestrian protection situations. 	\$149.00	



ALL PRICES EXCLUDE GST

	<ul style="list-style-type: none"> • Fixed in seconds. • Weather resistant. • Re-usable. 		
T04020	<p>Scaffold Tube Cap</p> <ul style="list-style-type: none"> • Pack of 250 • Bright Easy To See Colour • Cheap Yet Robust • Safely Protects Tube Ends • Available For Fitting Bolts 	\$99.50	
T04030	<p>Scaffold Coupler Caps</p> <ul style="list-style-type: none"> • Pack 1000 • Protective Scaffold Caps increase public safety and workplace safety in the scaffolding industries. • Scaffold tube caps are also commonly known as: Scaffold caps, protection caps, cubby caps, end caps, tube caps, and yellow caps. 	\$161.00	


ALL PRICES EXCLUDE GST

T04040	<p>Scaffguards</p> <ul style="list-style-type: none"> • Pack 500 • Multi-purpose Scaffold Caps • Provides protection from couplers and tube ends 	\$680.00	
T04050	<p>HiViz Foot Plate</p> <ul style="list-style-type: none"> • Hi Vis anti split footplates 	\$20.50	
T04060	<p>Heavy Duty Sole Plates</p> <ul style="list-style-type: none"> • A solution to old unreliable timber soleboards • Patented and tested to 9 tonnes 	\$42.55	

ALL PRICES EXCLUDE GST

<p>T04070</p>	<p>Scaffoam 2m Lengths Hi-viz yellow impact protection for scaffolding, now being specified by local councils to provide pedestrian protection.</p> <ul style="list-style-type: none"> • Pack 20 • Supplied semi-split & Pre-formed. • Available in 400mm x 2m lengths. • UV Resistant. • Scaffoam has proven to be a reusable, very cost effective and time efficient safety enhancement for the scaffolding environment. 	<p>\$400.00</p>	
<p>T04071</p>	<p>Scaffoam 400mm Lengths Hi-viz yellow impact protection for scaffolding, now being specified by local councils to provide pedestrian protection.</p> <ul style="list-style-type: none"> • Pack 20 • Supplied semi-split & Pre-formed. • Available in 400mm x 2m lengths. • UV Resistant. • Scaffoam has proven to be a reusable, very cost effective and time efficient safety enhancement for the scaffolding environment. 	<p>\$80.00</p>	

ALL PRICES EXCLUDE GST

T04080	<p>Hazard Covers 1m</p> <ul style="list-style-type: none"> • Pack 1 • The fast, efficient alternative to messy hazard tapes • Applied in seconds and re-usable • Fits all scaffold tubes and doesn't require ties • Red and white 45° striped pipe covering in PE for scaffolding for protection against building residues and UV rays • Scaffold Tube Warning Sleeves fit the outside of scaffolding poles to increase visibility and safety • These plastic sleeves are designed for quick fitting and offer a visual safety warning 	\$19.90	
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ALL PRICES EXCLUDE GST

TRESTLES & PLANKS

Planks

ITEM CODE	DESCRIPTION	HEIGHT	WIDTH	LENGTH	WEIGHT	PRICE	IMAGE
34000	<p>2.4M ALUMINIUM PLANK</p> <p>Exceeds standards specifications for aluminium planks AS1577: 1993. Sturdy aluminium construction for added durability and safety. Heavy-duty, surface-gripping rubber in fills enhance stability. Planks must be supported every 3 metres max. Safe working load per supported span 205 Kg.</p>	50mm	227mm	2400mm	10.0 kgs	\$150.00	
34001	<p>3.0M ALUMINIUM PLANK</p> <p>Exceeds standards specifications for aluminium planks AS1577: 1993. Sturdy aluminium construction for added durability and safety. Heavy-duty, surface-gripping rubber in fills enhance stability. Planks must be supported every 3 metres max. Safe working load per supported span 205 Kg.</p>	50mm	227mm	3000mm	12.5 kgs	\$175.00	
34002	<p>3.6M ALUMINIUM PLANK</p> <p>Exceeds standards specifications for aluminium planks AS1577: 1993. Sturdy aluminium construction for added durability and safety. Heavy-duty, surface-gripping rubber in fills enhance stability. Planks must be supported every 3 metres max. Safe working load per supported span 205 Kg.</p>	50mm	227mm	3600mm	15.0 kgs	\$200.00	

ALL PRICES EXCLUDE GST

34003	<p>4.0M ALUMINIUM PLANK</p> <p>Exceeds standards specifications for aluminium planks AS1577: 1993. Sturdy aluminium construction for added durability and safety. Heavy-duty, surface-gripping rubber in fills enhance stability. Planks must be supported every 3 metres max. Safe working load per supported span 205 Kg.</p>	50mm	227mm	4000mm	17.0 kgs	\$225.00	
34004	<p>5.0M ALUMINIUM PLANK</p> <p>Exceeds standards specifications for aluminium planks AS1577: 1993. Sturdy aluminium construction for added durability and safety. Heavy-duty, surface-gripping rubber in fills enhance stability. Planks must be supported every 3 metres max. Safe working load per supported span 205 Kg.</p>	50mm	227mm	5000mm	20.0 kgs	\$250.00	
34005	<p>6.0M ALUMINIUM PLANK</p> <p>Exceeds standards specifications for aluminium planks AS1577: 1993. Sturdy aluminium construction for added durability and safety. Heavy-duty, surface-gripping rubber in fills enhance stability. Planks must be supported every 3 metres max. Safe working load per supported span 205 Kg.</p>	50mm	227mm	6000mm	25.0 kgs	\$300.00	
34007	<p>0.5M HARDWOOD TIMBER PLANK</p> <p>Hardwood sole board 38 x 250 x 500mm</p>	38mm	230mm	500mm	4 kgs	\$5.50	
34008	<p>0.6M TIMBER PLANK</p> <p>hyPLANK scaffold planks are used extensively throughout the industry in place of conventional timber, and where modular systems cannot accommodate the size and shape of the scaffolding requirement.</p>	38mm	230mm	600mm	4 kgs	\$12.50	





ALL PRICES EXCLUDE GST

34009	1.2M TIMBER PLANK hyPLANK scaffold planks are used extensively throughout the industry in place of conventional timber, and where modular systems cannot accommodate the size and shape of the scaffolding requirement.	38mm	230mm	1200mm	8 kgs	\$25.00	
34010	1.8M TIMBER PLANK hyPLANK scaffold planks are used extensively throughout the industry in place of conventional timber, and where modular systems cannot accommodate the size and shape of the scaffolding requirement.	38mm	230mm	1800mm	11 kgs	\$35.00	
34011	2.4M TIMBER PLANK hyPLANK scaffold planks are used extensively throughout the industry in place of conventional timber, and where modular systems cannot accommodate the size and shape of the scaffolding requirement.	38mm	230mm	2400mm	15 kgs	\$45.00	
34012	3.0M TIMBER PLANK hyPLANK scaffold planks are used extensively throughout the industry in place of conventional timber, and where modular systems cannot accommodate the size and shape of the scaffolding requirement.	38mm	230mm	3000mm	18 kgs	\$55.00	
34013	3.6M TIMBER PLANK hyPLANK scaffold planks are used extensively throughout the industry in place of conventional timber, and where modular systems cannot accommodate the size and shape of the scaffolding requirement.	38mm	230mm	3600mm	22 kgs	\$65.00	






ALL PRICES EXCLUDE GST

34014	4.2M TIMBER PLANK hyPLANK scaffold planks are used extensively throughout the industry in place of conventional timber, and where modular systems cannot accommodate the size and shape of the scaffolding requirement.	38mm	230mm	4200mm	25 kgs	\$75.00	
34015	4.8M TIMBER PLANK hyPLANK scaffold planks are used extensively throughout the industry in place of conventional timber, and where modular systems cannot accommodate the size and shape of the scaffolding requirement.	38mm	230mm	4800mm	28 kgs	\$85.00	
340156	6.0M TIMBER PLANK hyPLANK scaffold planks are used extensively throughout the industry in place of conventional timber, and where modular systems cannot accommodate the size and shape of the scaffolding requirement.	38mm	230mm	6000mm	35 kgs	\$105.00	
34016	0.7M STEEL PLANK GALVANISED Superior Australian made steel scaffold boards - 265Kg (SWL)*. Our use of a thicker 1.9mm gauge steel eliminates twisting often occurring in other boards. *225Kg SWL for the 3m boards	62mm	230mm	700mm	4.4 kgs	\$20.00	
34017	1.2M STEEL PLANK GALVANISED Superior Australian made steel scaffold boards - 265Kg (SWL)*. Our use of a thicker 1.9mm gauge steel eliminates twisting often occurring in other boards. *225Kg SWL for the 3m boards	62mm	230mm	1200mm	7.3 kgs	\$25.00	
34018	1.8M STEEL PLANK GALVANISED Superior Australian made steel scaffold boards - 265Kg (SWL)*. Our use of a thicker 1.9mm gauge steel eliminates twisting often occurring in other boards. *225Kg SWL for	62mm	230mm	1800mm	10.8 kgs	\$30.00	





ALL PRICES EXCLUDE GST

	the 3m boards						
34019	<p>2.4M STEEL PLANK GALVANISED</p> <p>Superior Australian made steel scaffold boards - 265Kg (SWL)*. Our use of a thicker 1.9mm gauge steel eliminates twisting often occurring in other boards. *225Kg SWL for the 3m boards</p>	62mm	230mm	2400mm	14.6 kgs	\$35.00	
34020	<p>3.0M STEEL PLANK GALVANISED</p> <p>Custom boards. Price on Application.* Superior Australian made steel scaffold boards - 265Kg (SWL)*. Our use of a thicker 1.9mm gauge steel eliminates twisting often occurring in other boards. *225Kg SWL for the 3m boards</p>	62mm	230mm	3000mm	18.7 kgs	\$55.00	
Trestles							
31000	<p>TRESTLE A FRAME (Traffic Barrier)</p> <p>This heavy duty portable barricading system is ideal for most areas of use. Lightweight but extremely robust, this barricading can span a massive 6.5 metres which gives you the meterage you need very quickly. Easy to install and simple to use.</p>						
31010	<p>0.7M STEEL TRESTLE</p> <p>Steel galvanized trestles rated medium duty (450 kgs). 4 planks wide. Great versatility, will last forever. Galvanized for long lasting protection.</p>	700mm	970mm	100mm	10.5 kgs	\$66.00	






ALL PRICES EXCLUDE GST

31011	1.0M STEEL TRESTLE Steel galvanised trestles rated medium duty (450 kgs). 4 planks wide. Great versatility, will last forever. Galvanized for long lasting protection.	970mm	970mm	100mm	12.5 kgs	\$86.00	
31012	0.8-1.2M STEEL ADJUSTABLE TRESTLE Light Weight And Economical. Folds flat for storage. Holds 4 Scaffold planks. SWL 250 kgs. 4 Planks wide	800 - 1200mm	920mm	100mm	10.0 kgs	\$150.00	
31013	1.2-1.8M STEEL ADJUSTABLE TRESTLE Light Weight And Economical. Folds flat for storage. Holds 4 Scaffold planks. SWL 250 kgs. 4 planks wide	1200 - 180mm	920mm	100mm	14.0 kgs	\$185.00	
31014	1.2M ALUMINIUM TRESTLE - Extendable legs 300mm Exceeds Australian standards ASNZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Ground levelling feet extendable to 300mm. Trestles tested and safety rated up to 120kg.	1200mm	1000mm	100mm	8.0 kgs	\$463.00	
31015	1.8M ALUMINIUM TRESTLE - Extendable legs 300mm Exceeds Australian standards ASNZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Ground levelling feet extendable	1800mm	1000mm	100mm	12.0 kgs	\$530.00	

ALL PRICES EXCLUDE GST





	to 300mm. Trestles tested and safety rated up to 210kg.						
31016	2.4M ALUMINIUM TRESTLE - Extendable legs 300mm Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Ground levelling feet extendable to 300mm. Trestles tested and safety rated up to 210kg.	2400mm	1000mm	100mm	16.0 kgs	\$566.00	
31017	3.0M ALUMINIUM TRESTLE - Extendable legs 300mm Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Ground levelling feet extendable to 300mm. Trestles tested and safety rated up to 210kg.	3000mm	1000mm	100mm	20 kgs	\$663.00	
31018	3.6M ALUMINIUM TRESTLE - Extendable legs 300mm Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Ground levelling feet extendable to 300mm. Trestles tested and safety rated up to 210kg.	3600mm	1000mm	100mm	24 kgs	\$733.00	
31019	4.2M ALUMINIUM TRESTLE - Extendable legs 300mm Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Ground levelling feet extendable to 300mm. Trestles tested and safety rated up to 210kg.	4200mm	1000mm	100mm	28 kgs	\$807.00	

ALL PRICES EXCLUDE GST

31020	4.8M ALUMINIUM TRESTLE - Extendable legs 300mm Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Ground levelling feet extendable to 300mm. Trestles tested and safety rated up to 210kg.	4800mm	1000mm	100mm	32 kgs	\$899.00	
31021	1.2M ALUMINIUM TRESTLE -Fixed leg Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Trestles tested and safety rated up to 210kg.	1200mm	1000mm	100mm	8 kgs	\$300.00	
31022	1.8M ALUMINIUM TRESTLE -Fixed leg Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Trestles tested and safety rated up to 210kg.	1800mm	1000mm	100mm	12 kgs	\$350.00	
31023	2.4M ALUMINIUM TRESTLE -Fixed leg Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Trestles tested and safety rated up to 210kg.	2400mm	1000mm	100mm	16 kgs	\$400.00	
31024	3.0M ALUMINIUM TRESTLE -Fixed leg Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Trestles tested and safety rated up to 210kg.	3000mm	1000mm	100mm	20 kgs	\$450.00	

ALL PRICES EXCLUDE GST

AUSTRALIAN SCAFFOLD

31025	3.6M ALUMINIUM TRESTLE -Fixed leg Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Trestles tested and safety rated up to 210kg.	3600mm	1000mm	100mm	24 kgs	\$500.00	
31026	4.2M ALUMINIUM TRESTLE -Fixed leg Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Trestles tested and safety rated up to 210kg.	4200mm	1000mm	100mm	28 kgs	\$550.00	
31027	4.8M ALUMINIUM TRESTLE -Fixed leg Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders. Heavy-duty, surface-gripping rubber in fills enhance stability. Trestles tested and safety rated up to 210kg.	4800mm	1000mm	100mm	28 kgs	\$600.00	
5001	2.4M ALUMINIUM LADDER	2400mm	370mm	65mm		\$110.00	
5002	3.0M ALUMINIUM LADDER	3000mm	370mm	65mm		\$125.00	
5003	3.6M ALUMINIUM LADDER	3600mm	370mm	65mm		\$165.00	
5004	4.2M ALUMINIUM LADDER	4200mm	370mm	65mm		\$190.00	
5005	4.8M ALUMINIUM LADDER	4800mm	370mm	65mm		\$210.00	
5006	5.4M ALUMINIUM LADDER	5400mm	370mm	65mm		\$230.00	
5007	6.0M ALUMINIUM LADDER	6000mm	370mm	65mm		\$265.00	

ALL PRICES EXCLUDE GST

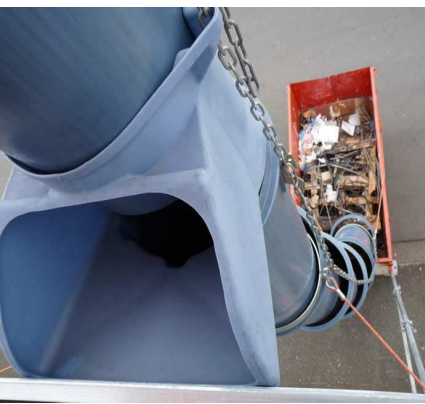
RUBBISH CHUTES

Rubbish Chutes

ITEM CODE	DESCRIPTION	WEIGHT	HIRE PRICE Ex GST (Per week)	BUY PRICE Ex GST
4416016	GEDA rubbish chute 1.1m	12.00 kgs	\$12.00	\$215.00
4416017	GEDA Dump hopper	8.80 kgs	\$12.00	\$440.00
4416018	GEDA chute liner	8.00 kgs	\$12.00	\$115.00
4416019	GEDA fixing frame	14.00 kgs	\$12.00	\$350.00
4416041	GEDA chute hopper (with chains) 600mm	10.50 kgs	\$12.00	\$485.00
4416079	GEDA balcony clamps	21.00 kgs	\$12.00	\$652.00
4416089	GEDA deflector ring	3.50 kgs	\$12.00	\$140.00
4416100	GEDA hand winch with 140m of rope	33.00 kgs	\$75.00	\$1360.00
4416015	INSTALLATION (includes install & dismantle)	\$60 per metre (ground to top of hopper) - Min charge \$240 - Min freight \$120		

ALL PRICES EXCLUDE GST

AUSTRALIAN SCAFFOLD



ALL PRICES EXCLUDE GST

CONSTRUCTION ACCESS

General construction best practice and increasing regulations support the move away from ladders as the means of temporary access between levels on construction sites. The Site Stairway offers a simple, safe and practical solution. The Stairways are quickly and easily installed on site, straight off the back of the transport, and are ready for use in minutes. Set up at between 25° and 50° they are used facing forward, and users can carry small tools, equipment, and materials in safety and comfort. They can be set up on table forms, in service ducts, around the perimeter, or elsewhere, frequently protecting the buildings stairs from the wear and tear of the construction process.

- Available in six lengths.
- Can be joined and supported to offer a single run climb height of 4m.
- There is a double handrail on both sides, which automatically adjusts to the correct height.
- Automatic locking mechanism is engaged when the stairway is at the correct angle.



ITEM	DESCRIPTION	WEIGHT	LENGTH	BUY PRICE	HIRE PER WEEK	INSTALLATION
CT1003	Stairway 3 step	17KG	1.03M	\$1,135.00	\$50.00	POA
CT1006	Stairway 6 step	31KG	1.84M	\$1,572.00	\$100.00	POA
CT1009	Stairway 9 step	47KG	2.65M	\$2,030.00	\$150.00	POA
CT1012	Stairway 12 step	57KG	3.46M	\$2,660.00	\$200.00	POA

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CT1015	Stairway 15 step	82KG	4.27M	\$3,190.00	\$250.00	POA
CT1018	Stairway 18 step	104KG	5.08M	\$3,616.00	\$300.00	POA
CT1017	Slab attachment	.05KG	.04M	\$45.00	Included	
CT1021	Scaffold attachment	.05KG	.02M	\$45.00	Included	
CT1023	Universal Support	10KG		\$630.00	Included	

Discount structure

- 0 - 2 weeks hire @ 0% discount - minimum 2 week hire.
- 0 - 4 weeks hire @ 25% discount - minimum 4 weeks hire.
- 0 - 8 weeks hire @ 30% discount - minimum 8 weeks hire.
- 0 - 12 weeks hire @ 35% discount - minimum 12 weeks hire.

Inclination Diagram

The inclination diagram shall be used for selecting the stairway length.

Recommended inclination range is 25-50°

The example in the diagram is shown with dotted lines and shall be interpreted as follows (example within brackets):

1. Start with the total rise height required (4.2 m).
2. Follow the rise height across into the fan of recommended inclination (38°).
3. Choose the number of steps based upon the inclination required (24 steps at 38°)
4. Follow downwards from the intersection - and read off how far out the base of the stairway will be (5.3m).

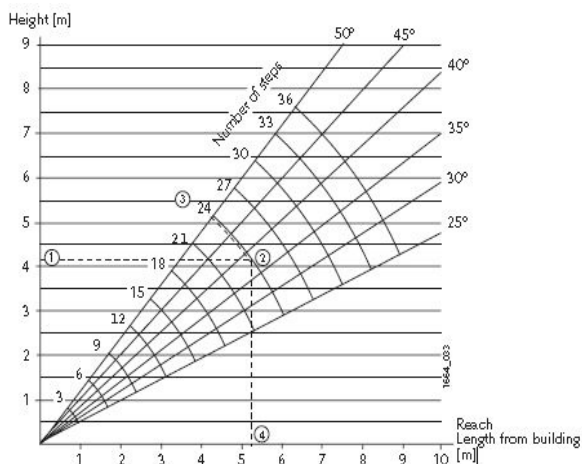
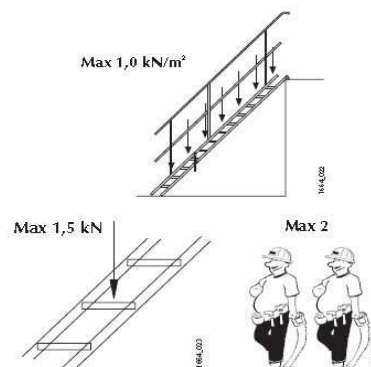


Figure 5. Inclination diagram

Technical data

Loading

The stairway can withstand a uniformly distributed load (UDL) of 1.0 kN/m². Max load per step is 1.5 kN and max two persons may use the stairway at the same time.



ALL PRICES EXCLUDE GST


KWIKSTAGE SCAFFOLD

Soleboards

DESCRIPTION	CODE	HEIGHT	WIDTH	LENGTH	WEIGHT	PRICE	IMAGE
Soleboard 500mm (Hardwood)	34007	38mm	230mm	500mm	4.00kgs	\$5.50	
Soleboard 1200mm (LVL)	34009	38mm	230mm	1200mm	8.00kgs	\$12.50	



Soleboards are either hardwood timber planks or LVL timber planks used under the standards to provide greater load bearing capacity. Make sure the base (ground) is firm and free of debris in the area of setup. When erecting scaffold on soil use sole boards (scaffold planks not less than 220mm wide). If the ground is not level use screw jacks. If jacks are not needed, always use base plates where the scaffold is erected on sole boards or where a concrete surface can be damaged. A scaffold must not be erected on soft ground or unconsolidated soil.

Screw Jacks

Screw jack 600mm	30231	600mm	150mm	150mm	5.00kgs	\$25.00	
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Screw Jacks locate in the bottom of the standards, they provide adjustment to cope with variations in ground levels, and they have a safe working load of 4 tons each. Fits inside 48 x 4mm tube. 600mm in total length and 450mm adjustment. Enables safe use on uneven ground. The Base plates (150 x 150mm) provide extra stability. Heavy duty steel construction. Galvanised for long lasting protection. 34mm (thread).

ALL PRICES EXCLUDE GST

Swivel Screw Jacks							
Swivel Screw jack 600mm	30232	600mm	150mm	150mm	5.00kgs	\$35.00	
<p>Screw Jacks locate in the bottom of the standards, they provide adjustment to cope with variations in ground levels, they have a safe working load of 4 tons each. Provides stability for uneven surface. 180 degree rotation for extra flexibility. Constructed of heavy duty steel. Galvanised for long lasting protection.</p>							
Standards							
Standard 0.5m	KSS05	0.500M	48mm	48mm	2.30kgs	\$12.00	
Standard 1.0m	KSS10	1.000M	48mm	48mm	4.50kgs	\$16.00	
Standard 1.5m	KSS15	1.500M	48mm	48mm	7.56kgs	\$22.00	
Standard 2.0m	KSS20	2.000M	48mm	48mm	10.60kgs	\$28.00	
Standard 2.5m	KSS25	2.500M	48mm	48mm	12.95kgs	\$32.00	
Standard 3.0m	KSS30	3.000M	48mm	48mm	15.30kgs	\$34.00	
<p>Verticals form the support or the uprights and are made from Standard Scaffold Tubes of 48.3 x 4 mm thick. They have a series of "V" pressed welded at nominal 500 mm on the tube to provide a location for ledger and transoms. Products are manufactured to Australian Standard AS1576. Steel Pallet Quantities: 70</p>							
Ledgers							
Ledger 0.7m	KSL07	0.070M	48mm	48mm	3.50kgs	\$11.00	

ALL PRICES EXCLUDE GST

Ledger 1.2m	KSL12	1.200M	48mm	48mm	5.00kgs	\$14.00	
Ledger 1.8m	KSL18	1.800M	48mm	48mm	7.00kgs	\$17.00	
Ledger 2.4m	KSL24	2.400M	48mm	48mm	9.60kgs	\$20.00	

These items are made from tube with a cast wedge-fixing device at each ends. These are used to lie in the uprights or standards longitudinally. On the inside of the scaffold of the scaffold they are used at platform level and on the outside as a guardrail. Products are manufactured to Australian Standard AS1576.
Steel Pallet Quantities: 70

Transoms

Transom 0.5m	KST05	0.500M	100mm	50mm	4.53kgs	\$13.00	
Transom 0.7m	KST07	0.700M	100mm	50mm	7.50kgs	\$15.00	
Transom 1.2m	KST12	1.200M	100mm	50mm	9.60kgs	\$21.00	
Transom 1.8m	KST18	1.800M	100mm	50mm	13.80kgs	\$35.00	
Transom 2.4m	KST24	2.400M	100mm	50mm	18.00kgs	\$55.00	

Transoms fit into the lower "V" pressings on the standards to carry steel boards.

Steel Planks

Steel Board 0.7m	34016	0.700M	230mm	62mm	4.40kgs	\$20.00	
Steel Board 1.2m	34017	1.200M	230mm	62mm	7.30kgs	\$25.00	
Steel Board 1.8m	34018	1.800M	230mm	62mm	10.80kgs	\$30.00	
Steel Board 2.4m	34019	2.400M	230mm	62mm	14.60kgs	\$35.00	
Steel Board 3.0m	34020	3.000M	230mm	62mm	18.70kgs	\$55.00	

ALL PRICES EXCLUDE GST

Steel Planks are made with Pre-Galvanised Perforated Steel, available in various sizes.

Diagonal Bracing

Diagonal Brace 1.7m	KSB17	1.700M	48mm	48mm	3.41kgs	\$17.00
Diagonal Brace 2.0m	KSB20	2.000M	48mm	48mm	6.60kgs	\$26.00
Diagonal Brace 2.7m	KSB27	2.700M	48mm	48mm		\$28.00
Diagonal Brace 3.2m	KSB32	3.200M	48mm	48mm		\$31.00
Diagonal Brace 3.6m	KSB36	3.600M	48mm	48mm		\$36.00



The diagonal brace is used to the full height of the scaffolding in a longitudinal direction.

Hop Up Brackets


Kwikstage 1 Board Stage Bracket	KSH1	0.510M	100mm	230mm	2.00kgs	\$7.00
Kwikstage 2 Board Stage Bracket	KSH2	0.510M	100mm	460mm	2.50kgs	\$19.00



Board Stage Brackets / hopups fit into the "V" pressing of the standard which is nearest to the wall. The 2 have holes into which tie bar pins are attached. They are used to provide cantilevered platform on the inside of the scaffold nearest the wall.

ALL PRICES EXCLUDE GST

Hop Up Brackets (With Spigot)

Kwikstage 2 Board Stage Bracket (with Spigot)	KSH2S	0.510M	100mm	460mm	2.60kgs	\$20.00	
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Board Stage Brackets / hopups fit into the "V" pressing of the standard which is nearest to the wall. The 2 have holes into which tie bar pins are attached. They are used to provide cantilevered platform on the inside of the scaffold nearest the wall.


Tie Bar

Kwikstage tie bar 1.2M	KSTB12	40mm	40mm	1200mm	3.00kgs	\$10.00	
Kwikstage tie bar 1.8M	KSTB18	40mm	40mm	1800mm	5.00kgs	\$11.00	
Kwikstage tie bar 2.4m	KSTB24	40mm	40mm	2400mm	7.00kgs	\$13.00	

Tie bars have pins at each ends which fit in holes of 2 and 3 board stage brackets (hopups) to prevent the brackets spreading and the planks from becoming dislodged.


ALL PRICES EXCLUDE GST

Internal Corner Fillers

Kwikstage Internal Corner Fillers (ICF)	KS12	0.100M	480mm	480mm	9.57kgs	\$35.00	
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Internal Corner Fillers (ICF) are used in tandem with Hop Up Brackets to fill any corner gaps that may occur in the scaffold's design.

Toe Board Clips

Kwikstage Toe Board Clips	KSTC	0.050M	50mm	120mm	0.70kgs	\$6.00	
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Clamps to the standard with a captive wedge to hold the batten toe board vertically in place.

Kwikstage Ladder Transoms

Kwikstage Ladder Transoms	KSSLT12	1.200M	50mm	100mm	7.90kgs	\$49.00
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Clamps on to ledgers to allow 1.2 metre steel boards to seat in. Allowing sufficient room for ladder access.

Kwikstage Meshguards


Mesh Guard 0.6M	KSMG06	1.000M	55mm	1600mm	0.45kgs	\$45.00
Mesh Guard 1.2M	KSMG12	1.000M	55mm	1200mm	9.10kgs	\$55.00
Mesh Guard 1.8M	KSMG18	1.000M	55mm	1800mm	12.10kgs	\$65.00
Mesh Guard 2.4M	KSMG24	1.000M	55mm	2400mm	15.30kgs	\$75.00



To prevent brick and rubble falling from scaffold.

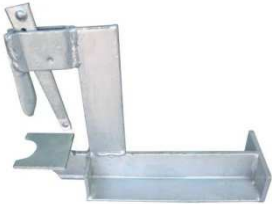
ALL PRICES EXCLUDE GST

Kwikstage Stairs

Kwikstage Stairs	KSST15	1.500M	580mm	2400mm	35.00kg	\$546.00	
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Aluminium Stair Units are the perfect product to incorporate within your Kwikstage scaffold system. These 1.5m high stair rises are lightweight with non-slip treads and platform. Handrails and Exit Rails are also available and comply with Australian Standards.

Step Down Bracket

Step Down Bracket	KSSB	0.100M	70mm	250mm	0.50kg	\$17.00	
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The first step onto a stair access or ladder access is always difficult due to site constraints, ground levels and base outs. The use of the adjustable step down bracket gives the comfort of adjustment to balance the variables so the step becomes balanced when getting on or getting off a stair access at ground level.


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Stillages							
Stillages	30360	0.7M	0.9M	0.9M	20kgs	\$105.00	
<p>Used for holding materials. Safely picked up by forklift and stacks on top of each other. (Also available in galvanised).</p> <p>Test Results: Pallets achieved a maximum load of 9000kgs. Client advised that these pallets are stacked 6 pallets high. Using a safety factor of 2, these pallets are rated to a Working Load Limit of 750kgs when stacked 6 units high.</p>							
Stillages – Steel Cage							
Stillage cage	30363	0.7M	0.9M	0.9M	30kgs	\$195.00	
<p>Used for holding materials. Safely picked up by forklift and stacks on top of each other. (Also available in galvanised).</p> <p>Test Results: Pallets achieved a maximum load of 9000kgs. Client advised that these pallets are stacked 6 pallets high. Using a safety factor of 2, these pallets are rated to a Working Load Limit of 750kgs when stacked 6 units high.</p>							


ALL PRICES EXCLUDE GST

LAYHER SCAFFOLD

Adjustable base plates 60 (screw jacks)

DESCRIPTION	CODE	DIM	WEIGHT	PRICE	IMAGE
<p>Adjustable base plates 60 (screw jacks) max spindle travel is 41cm.</p> <p>To adjust to the ground, choose between different height-adjustable base plates with sturdy and self-cleaning round threads, with colour and notch markings to provide protection against over winding. The round threads of the spindle has an outside diameter of 38mm and a pitch of 8.1mm. The wing external dimension of the spindle nut is 205mm. The dimensions of the foot plate are 150 x 150mm and max spindle travel is 41cm.</p> <p>Weight = 3.6kgs Base plate 60 = 4.5mm wall thickness Load capacity = 62.2kN @ 100mm Refer to Propping Technical Brochure for further assistance.</p>	4001060	0.6	3.6	\$25.00	

Adjustable base plates 80 (screw jacks)

<p>Adjustable base plates 80 (screw jacks) Max spindle travel is 55cm.</p> <p>To adjust to the ground, choose between different height-adjustable base plates with sturdy and self-cleaning round threads, with colour and notch markings to provide protection against over winding. The round threads of the spindle has an outside diameter of 38mm and a pitch of 8.1mm. The wing external dimension of the spindle nut is 205mm. The dimensions of the foot plate are 150 x 150mm.</p> <p>Weight = 4.90kgs Base plate 80 = 6.3mm wall thickness Load capacity = 76.0kN @ 100mm Refer to Propping Technical Brochure for further assistance.</p>	4002080	0.8	4.90	\$35.00	
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ALL PRICES EXCLUDE GST

Swiveling base plate 60 reinforced for sale

Swiveling base plate 60 reinforced (Max spindle travel is 32cm)

Swiveling base plates are available for sloping ground or uneven surfaces, e.g. in combustion chambers or ship hulls. The round threads of the spindle has an outside diameter of 38mm and a pitch of 8.1mm. The wing external dimension of the spindle nut is 205mm. The dimensions of the foot plate are 150 x 150mm.

Weight = 6.10kgs
 Base plate 60 = 6.3mm wall thickness
 Load capacity = 44.5kN @ 50mm and horizontal load of 0.5%
 Refer to Propping Technical Brochure for further assistance.

4003000

0.43

6.10

\$55.00



Castor 200 7kN for sale

Castor 200 7kN (Max spindle travel is 41cm)
 Plastic wheel, dia 200mm. With base plate, adjustment range 0.3 - 0.6m, spindle nut with lock, castor with twin brake lever and load centering when braked. Wheel and slewing ring can be locked.

Weight = 7.70kgs
 Permissible load capacity un braked 3.5kN.
 when braked 7.0kN



1259200

0.93

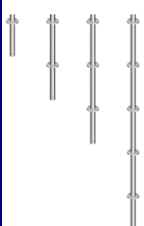



7.70

\$120.00

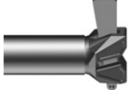


Base collars					
Base collar	2602000	0.24	1.41	\$15.00	
Base collar long	2660000	0.43	2.70	\$28.00	
<p>The base collar with rosette together with the height-adjustable base plate form the scaffolding base. The vertical standard is then placed into the base collar for further construction.</p> <p>The base collar long is only required with aluminium allround standards and facilitates correct securing of the castors with locks against falling out on allround rolling towers.</p> <p>Base collar Weight = 0.24kgs Base Collar Long Weight = 0.43kgs</p>					
Standard steel without spigot					
Standard 0.5m	2604050	0.5	2.50	\$25.10	
Standard 1.0m	2604100	1.0	4.60	\$32.00	
Standard 1.5m	2604150	1.5	6.82	\$45.60	
Standard 2.0m	2604200	2.0	8.96	\$52.50	
Standard 2.5m	2604250	2.5	11.7	\$71.50	
Standard 3.0m	2604300	3.0	13.7	\$77.60	
Standard 4.0m	2604400	4.0	18.10	\$99.50	
<p>Standards are available in hot dip galvanised steel tubing, dia 48.3 x 3.2mm. For receiving head jacks, or for suspended scaffolding use the spigot Ref. No. 2605000. For small openings in the rosette determine right angled connections, four larger openings permit connections at any angle. Standards are available in hot dipped galvanized steel tubing, 48.3 x 3.2mm with rosettes at every 50cm for a maximum of eight connections.</p>					

ALL PRICES EXCLUDE GST

Standard steel - with crimped spigot					
Standard 1.0m	2603100	1.0	5.52	\$32.00	
Standard 1.5m	2603150	1.5	7.76	\$45.60	
Standard 2.0m	2603200	2.0	10.17	\$52.50	
Standard 2.5m	2603250	2.5	12.20	\$71.50	
Standard 3.0m	2603300	3.0	14.64	\$77.60	
Standard 4.0m	2603400	3.5	19.10	\$99.50	
<p>Standards are available in hot dip galvanised steel tubing, dia 48.3 x 3.2mm. For receiving head jacks, or for suspended scaffolding use the spigot Ref. No. 2605000. Standards are available in hot dipped galvanized steel tubing, 48.3 x 3.2mm with rosettes at every 50cm for a maximum of eight connections. For small openings in the rosette determine right angled connections, four larger openings permit connections at any angle.</p>					
Spigot					
Used to join 2 standards together. Requires either a hinged pin or special bolt.	2605000	0.18	1.6	\$13.10	
Hinged pin - dia 12mm					
Used to secure spigot to standard.	4905555	0.60	0.1	\$3.00	
Special bolt					
M 12 x 60 with nut. Used to secure spigot to standard.	4905060	0.60	0.08	\$1.10	
Ledgers for sale					
Ledger 0.25m	2607025	0.25	1.60	\$29.60	
Ledger 0.39 m	2607039	0.39	1.80	\$30.30	

ALL PRICES EXCLUDE GST

Ledger 0.45m	2607045	0.45	2.40	\$30.30	
Ledger 0.73m	2607073	0.73	3.10	\$24.50	
Ledger 1.09m	2607109	1.09	4.30	\$29.30	
Ledger 1.29m	2607129	1.29	5.30	\$35.80	
Ledger 1.40m	2607140	1.40	5.40	\$35.80	
Ledger 1.57m	2607157	1.57	5.90	\$35.80	
Ledger 2.07m	2607207	2.07	7.80	\$41.90	
Ledger 2.57m	2607257	2.57	9.38	\$47.90	
Ledger 3.07m	2607307	3.07	11.4	\$54.00	

Ledgers are available in different lengths, depending on the scaffolding bay length, deck type and load. Ledgers are both guardrails and bracing elements - no ledgers are required at deck level, which reduces the number of components required compared with other systems, saving weight and cost.

Transoms for sale

0.45 - ledger	2613045	0.45	2.10	\$26.90	
0.73 - ledger	2613073	0.73	3.06	\$28.60	
1.09 - reinforced ledger	2613109	1.09	5.70	\$48.90	
1.40 - reinforced ledger	2613140	1.40	7.50	\$58.70	
1.57 - bridging ledger	2624157	1.57	9.40	\$75.80	
2.07 - bridging ledger	2624207	2.07	12.1	\$91.20	
2.57 - bridging ledger	2624257	2.57	15.2	\$107.4	
3.07 - bridging ledger	2624307	3.07	17.6	\$123.7	

Transoms are available in different lengths, depending on the scaffolding bay width, deck type and load. U bridging ledgers, with lock against lift-off (LALOs), reinforced ledgers, are also available.

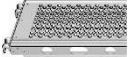


Transom Deck Configuration

0.45m - 1 x 0.32m
 0.73m - 2 x 0.32m or 1 x 0.61m
 1.09m - 3 x 0.32m or 1 x 0.61m + 1 x 0.32m
 1.40m - 4 x 0.32m or 2 x 0.61m
 1.57m - 4 x 0.32m + 1 x 0.19m
 2.07m - 6 x 0.32m
 2.57m - 7 x 0.32m + 1 x 0.19m
 3.07m - 9 x 0.32m

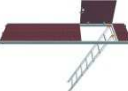
Scaffold planks 320mm wide

0.73 x 0.32	3812073	0.73	6.00	\$63.60	
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ALL PRICES EXCLUDE GST

1.09 x 0.32	3812109	1.09	8.40	\$64.90	
1.29 x 0.32	3802129	1.29	9.8	\$67.50	
1.40 x 0.32	3802140	1.40	10.6	\$69.10	
1.57 x 0.32	3812157	1.57	11.9	\$66.90	
2.07 x 0.32	3812207	2.07	15.0	\$74.90	
2.57 x 0.32	3812257	2.57	19.7	\$86.30	
3.00 x 0.32	3812307	3.07	23.0	\$98.10	
Choose from decks (planks) made of hot-dip galvanized steel, aluminium or an aluminium frame with plywood board. Or choose the latest technology in deck construction with the strong yet lightweight FIPRO deck (glass-fibre reinforced plastic). Layher decks are a structural element and so ledgers are not required at deck level, saving cost and weight. Hatch decks are available, providing internal access via integrated drop down ladders.					
Scaffold planks 190mm wide					
0.73 x 0.19	3801073	0.73	5.10	\$46.70	
1.09 x 0.19	3801109	1.09	6.40	\$55.40	
1.40 x 0.19	3801140	1.40	8.00	\$56.30	
1.57 x 0.19	3801157	1.57	8.50	\$57.10	
2.07 x 0.19	3801207	2.07	10.2	\$65.20	
2.57 x 0.19	3801257	2.57	13.2	\$76.20	
3.07 x 0.19	3801307	3.07	15.3	\$88.60	
U -aluminium access decks 610mm wide, with intergrated ladder					
2.57 x 0.61	3852257	2.57	24.9	\$413.90	
3.07 x 0.61	3852307	3.07	30.5	\$461.90	
U - robust access deck 610mm wide, hatch offset, with intergrated ladder					
2.57 x 0.61	3859257	2.57	25.2	\$366.10	


ALL PRICES EXCLUDE GST

3.07 x 0.61	3859307	3.07	28.4	\$415.50	
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U - aluminium access deck 610mm

1.57 x 0.61	3851157	1.57	15.1	\$273.40	
2.07 x 0.61	3851207	2.07	17.0	\$288.90	
2.57 x 0.61	3851257	2.57	20.6	\$338.30	
3.07 x 0.61	3851307	3.07	26.1	\$384.70	


U - robust access deck 610mm wide, hatch offset

1.57 x 0.61	3858157	1.57	14.2	\$0	
2.07 x 0.61	3858207	2.07	17.2	\$258.00	
2.57 x 0.61	3858257	2.57	20.5	\$288.90	
3.07 x 0.61	3858307	3.07	24.6	\$338.30	

Access ladder, 7 rungs - 2m lifts

2.15 x 0.35	4005007	2.15	7.8	\$60.80	
Ladders available for 2m lifts.	1	1	1	1	

U - platform stairs

1.00 x 1.0m	1753000	1.00	12.0	\$352.10	
2.57 x 1.5m	1753251	2.57	21.5	\$570.00	
2.57 x 2.0m	1753257	2.57	21.9	\$514.30	
3.07 x 2.0m	1753307	3.07	26.3	\$627.00	

Safe, fatigue free stairway ascent also with transportation of materials without impairment of the working surface. With the landing type stairway, it is simple to construct a 4 way standard stairway tower, either intergrated into the scaffolding or as a free standing access structure anchored on the building. Both parallel and opposite stairways are possible here.
 Permissible load capacity 2.0kN/m2
 Step height of 200mm

Lift off preventer

ALL PRICES EXCLUDE GST

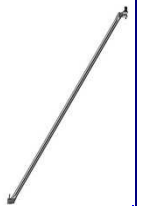
0.39m	2635039	0.39	0.6	\$14.20
0.45m	2635045	0.45	0.7	\$15.00
0.73m	2635073	0.73	1.3	\$22.20
1.09m	2635109	1.09	1.8	\$24.40
1.40m	2635140	1.40	2.5	\$36.30
1.57m	2635157	1.57	3.0	\$46.10
2.07m	2658207	2.07	7.9	\$57.10
2.57m	2658257	2.57	9.9	\$64.60
3.07m	2658307	3.07	11.9	\$72.20



Lift off preventers are for locking down planks onto transoms. It serves to prevent scaffolding decks from being lifted off.

Diagonal braces

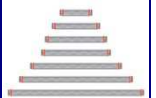
0.73m x 2.0m bay	2620073	2.12	6.8	\$49.30
1.09m x 2.0m bay	2620109	2.25	7.0	\$50.20
1.40m x 2.0m bay	2620140	2.40	7.5	\$51.00
1.57m x 2.0m bay	2620157	2.49	7.7	\$51.70
2.07m x 2.0m bay	2620207	2.81	8.9	\$54.00
2.57m x 2.0m bay	2620257	3.18	9.5	\$57.80
3.07m x 2.0m bay	2620307	3.58	10.5	\$61.50



The diagonal braces with wedge locks further brace the basic system consisting of vertical standards and ledgers, and thanks to their high connection values also facilitate special structures.


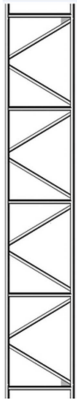
Toe boards

0.73 x 0.15	26511073	0.73	1.5	\$21.30
1.09 x 0.15	2651109	1.09	2.2	\$25.90
1.40 x 0.15	2651140	1.40	2.9	\$30.50
1.57 x 0.15	2651157	1.57	3.1	\$32.70
2.07 x 0.15	2651207	2.07	3.7	\$38.80
2.57 x 0.15	2651257	2.57	4.7	\$45.60
3.07 x 0.15	2651307	3.07	5.7	\$52.50





Toe boards are positioned between vertical standards, and are available in steel, aluminium or wood (which can be branded). The steel toe board reduces fire risk and is longer lasting. Due to the design, there are no gaps between the toe board and deck.

ALL PRICES EXCLUDE GST

Outrigger / Telescopic stabiliser					
3.3m - 6.0m	4032600	6.0	28.4	\$226.40	
Used for stabilising scaffold when a tie in to the structure is not possible.					
Lattice Beams for sale					
Aluminium Lattice Beam 450m wide x 2m long	4902200	2m	8.50	\$160.60	
Aluminium Lattice Beam 450m wide x 3m long	4902300	3m	13.50	\$219.00	
Aluminium Lattice Beam 450m wide x 4m long	4902400	4m	17.10	\$280.00	
Aluminium Lattice Beam 450m wide x 5m long	4902500	5m	21.00	\$336.30	
Aluminium Lattice Beam 450m wide x 6m long	4902600	6m	23.60	\$394.80	
Aluminium Lattice Beam 450m wide x 8m long	4902800	8m	32.70	\$519.80	
Aluminium Lattice Beam 750m wide x 2.25m long	4903225	2.25m	14.00	\$285.40	
Aluminium Lattice Beam 750m wide x 3.25m long	4903325	3.25m	19.50	\$385.60	
Aluminium Lattice Beam 750m wide x 4.25m long	4903425	4.25m	26.00	\$485.90	

ALL PRICES EXCLUDE GST

Aluminium Lattice Beam 750m wide x 5.25m long	4903525	5.25m	32.10	\$578.40	
Aluminium Lattice Beam 750m wide x 6.25m long	4903625	6.25m	38.10	\$671.00	
Aluminium Lattice Beam 750m wide x 7.25m long	4903725	7.25m	44.20	\$763.50	
<p>Layher scaffolding aluminium beams are compatible with all types of scaffolding - high load bearing and light weight. Layher scaffolding aluminium beams offer a wide range of versatile applications: Bridging scaffolds, Birdcage scaffolds, Suspended platform scaffolds, Roofing, Cantilevering scaffolds, Staging and lighting.</p> <p>Layher scaffolding aluminium beams available in lengths up to 8m - for longer spans, beams can be joined with spigots (lattice beam connectors) secured with hinged pins, lattice girder bolts with locking pins or special bolts with nuts. Aluminium beams can also be joined with couplers.</p>					
Tread Cover for public access stairs					
Checker plate aluminium tread (3mm) 320 x 80 x 110 x 730mm long with hi vis nosing	4800073	0.73m	0.50	\$40.00	
Checker plate aluminium tread (3mm) 320 x 80 x 110 x 1090mm long with hi vis nosing	4800109	1.09m	0.70	\$60.00	
Checker plate aluminium tread (3mm) 320 x 80 x 110 x 1325mm long with hi vis nosing	4800140	1.40m	1.00	\$80.00	
Checker plate aluminium tread (3mm) 320 x 80 x 110 x 2070mm long with hi vis nosing	4800207	2.07m	1.40	\$120.00	
Checker Plate					
Check plate aluminium sheets (2mm) 1200 x 2400	4812240	2.4m	18.00	\$105.60	

ALL PRICES EXCLUDE GST

MOBILE SCAFFOLD

MEDIUM DUTY - S.W.L 450KGS (2.6mm wall thickness)
MINI FOLD UP - 0.76M WIDE X 2.0M LONG

ITEM CODE	DESCRIPTION	DECK HEIGHT	WIDTH	LENGTH	WEIGHT	PRICE
1010720	Fold up Mini Scaffold	1.0m	0.76M	2.0M	35kgs	\$457.10
1020720	Fold up Mini Scaffold + 1m guardrail extension (no ladder included)	2.0m	0.76M	2.0M	69.44kgs	\$935.90

MEDIUM DUTY - S.W.L 450KGS (2.6mm wall thickness)
800 MD SERIES - 0.8M WIDE X 2.0M LONG

1020820	Aluminium Tower	2.0M	0.8M	2.0M	95.9kgs	\$1,834.20
1030820	Aluminium Tower	3.0M	0.8M	2.0M	119.02kgs	\$2,125.76
1040820	Aluminium Tower	4.0M	0.8M	2.0M	138.52kgs	\$2,493.44
1050820	Aluminium Tower	5.0M	0.8M	2.0M	158.34kgs	\$2,763.88
1060820	Aluminium Tower	6.0M	0.8M	2.0M	197.7kgs	\$3,971.80

800 MD SERIES - 0.8M WIDE X 2.5M LONG

1020825	Aluminium Tower	2.0M	0.8M	2.5M	121.44kgs	\$1,949.05
1030825	Aluminium Tower	3.0M	0.8M	2.5M	144.95kgs	\$2,267.79

ALL PRICES EXCLUDE GST



1040825	Aluminium Tower	4.0M	0.8M	2.5M	165.38kgs	\$2,642.33
1050825	Aluminium Tower	5.0M	0.8M	2.5M	189.22kgs	\$2,988.37
1060825	Aluminium Tower	6.0M	0.8M	2.5M	248.19kgs	\$3,859.84

800 MD SERIES - 0.8M WIDE X 3.2M LONG

1020832	Aluminium Tower	2.0M	0.8M	3.2M	112.6kgs	\$2,207.28
1030832	Aluminium Tower	3.0M	0.8M	3.2M	138.16kgs	\$2,561.30
1040832	Aluminium Tower	4.0M	0.8M	3.2M	159.26kgs	\$2,950.68
1050832	Aluminium Tower	5.0M	0.8M	3.2M	181.52kgs	\$3,283.70
1060832	Aluminium Tower	6.0M	0.8M	3.2M	231.12kgs	\$4,182.26

MEDIUM DUTY - S.W.L 450KGS (2.6mm wall thickness)

1300 MD SERIES - 1.3M WIDE X 2.0M LONG

1021320	Aluminium Tower	2.0M	1.3M	2.0M	108.26kgs	\$2,196.53
1031320	Aluminium Tower	3.0M	1.3M	2.0M	134.88kgs	\$2,511.95
1041320	Aluminium Tower	4.0M	1.3M	2.0M	156.62kgs	\$2,924.81
1051320	Aluminium Tower	5.0M	1.3M	2.0M	179.94kgs	\$3,219.23
1061320	Aluminium Tower	6.0M	1.3M	2.0M	222.32kgs	\$4,309.76

1300 MD SERIES - 1.3M WIDE X 2.5M LONG

ALL PRICES EXCLUDE GST



1021325	Aluminium Tower	2.0M	1.3M	2.5M	152.17kgs	\$2,363.13
1031325	Aluminium Tower	3.0M	1.3M	2.5M	182.17kgs	\$2,740.15
1041325	Aluminium Tower	4.0M	1.3M	2.5M	201.21kgs	\$3,103.45
1051325	Aluminium Tower	5.0M	1.3M	2.5M	224.92kgs	\$3,417.05
1061325	Aluminium Tower	6.0M	1.3M	2.5M	308.04kgs	\$4,606.14
1300 MD SERIES - 1.3M WIDE X 3.2M LONG						
1021332	Aluminium Tower	2.0M	1.3M	3.2M	145.95kg	\$2,678.06
1031332	Aluminium Tower	3.0M	1.3M	3.2M	175.01kgs	\$3,257.94
1041332	Aluminium Tower	4.0M	1.3M	3.2M	194.05kgs	\$3,420.20
1051332	Aluminium Tower	5.0M	1.3M	3.2M	224.11kgs	\$3,847.62
1061332	Aluminium Tower	6.0M	1.3M	3.2M	296.77kgs	\$5,668.53

ALL PRICES EXCLUDE GST

AUSTRALIAN SCAFFOLD



ALL PRICES EXCLUDE GST







62

FRAME SCAFFOLD

Frames

ITEM CODE	DESCRIPTION	HEIGHT	WIDTH	LENGTH	WEIGHT	PRICE	IMAGE
30140	2.0M FRAME WALK THRU With hop up stars every 500mm.	2000mm	1310mm	48mm	21.8 kgs	\$110.00	
30160	1.5M FRAME WALK THRU Walk thru design	1500mm	1310mm	48mm	16.5 kgs	\$98.00	
30170	1.5M LADDER FRAME With hop up stars every 500mm.	1500mm	1310mm	48mm	17.5 kgs	\$98.00	
30180	1.5M NARROW FRAME Walk thru design	1500mm	810mm	48mm	14.7 kgs	\$96.00	
30190	0.9M STD FRAME Walk thru design	900mm	1310mm	48mm	12.3 kgs	\$87.00	

ALL PRICES EXCLUDE GST







30196	1.0M LADDER FRAME With hop up stars every 500mm.	1000mm	1310mm	48mm	13.5 kgs	\$86.00	
30200	0.9M NARROW FRAME Walk thru design	900mm	810mm	48mm	11 kgs	\$76.00	
Braces							
30210	2.1M BRACE Used to brace 1.5, 1.8 & 2.0m frames when using a 1.8m plank.	2095mm	25mm	25mm	5.3 kgs	\$32.00	
30220	1.9M BRACE Used to brace 0.9 & 1.0m frames when using a 1.8m plank.	1912mm	25mm	25mm	4.9 kgs	\$32.00	
30221	1.6M BRACE Used to brace 1.5, 1.8 & 2.0m frames when using a 1.2m plank.	1670mm	25mm	25mm	4.0 kgs	\$22.00	
30222	1.3M BRACE Used to brace 0.9 & 1.0m frames when using a 1.2m plank.	1440mm	25mm	25mm	3.4 kgs	\$22.00	

ALL PRICES EXCLUDE GST


Accessories

30230	SCREW JACK With sleeve - Fits in inside 48 X 3.2mm wall tube.	600mm	34mm	34mm	5.8 kgs	\$45.00	
30240	JOINT PIN Used to join 2 frames together.	200mm	47mm	47mm	0.65 kgs	\$8.00	
30241	JOINT PIN - With 2 clips Used to join 2 frames together.	200mm	47mm	47mm	0.85 kgs	\$20.00	
30250	HANDRAIL POST 2 Toggle	900mm	48mm	48mm	3.4 kgs	\$26.00	
30260	CORNER POST 6 toggle	900mm	48mm	48mm	3.6 kgs	\$28.00	
30270	1.8M GUARD RAIL	25mm	25mm	1835mm	2.3 kgs	\$20.00	

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30280	1.3M GUARD RAIL	25mm	25mm	1310mm	1.8 kgs	\$18.00	
30290	0.8M GUARD RAIL	25mm	25mm	810mm	1.2 kgs	\$20.16	
30300	8" CASTOR	400mm	100mm	200mm	5.8 kgs	\$65.00	
30310	SWIVEL COUPLERS	48mm	48mm	48mm	1.53 kgs	\$9.00	
30311	COUPLER FIXED	48mm	48mm	48mm	1.53 kgs	\$9.00	
30460	HOP UP 2 BOARD (with pin)	300mm	550mm	48mm	5.0 kgs	\$48.00	
30461 30462 30463	HOP UP 1 BOARD HOP UP 2 BOARD HOP UP 3 BOARD (adjustable)	250mm 300mm 400mm	300mm 520mm 740mm	48mm 48mm 48mm	2.2 kgs 5.0 kgs 8.0 kgs	\$32.00 \$36.00 \$45.00	

ALL PRICES EXCLUDE GST

30420 30421	1.8 HOOK ON METAL PLANKS 1.3 HOOK ON METAL PLANKS	70mm 70mm	220mm 220mm	1835mm 1320mm	11.5 kgs 7.0 kgs	\$52.00 \$38.00	
30430	1.8 ACCESS PLANK Used to access working decks.	70mm	440mm	1835mm	20 Kgs	\$140.00	
34011 34012 34013 34014 34015	2.4M TIMBER PLANK 3.0M TIMBER PLANK 3.6M TIMBER PLANK 4.2M TIMBER PLANK 4.8M TIMBER PLANK	38mm 38mm 38mm 38mm 38mm	230mm 230mm 230mm 230mm 230mm	2400mm 3000mm 3600mm 3600mm 4200mm	15 kgs 18 kgs 22 kgs 25 kgs 28 kgs	\$45.00 \$55.00 \$65.00 \$75.00 \$85.00	

ALL PRICES EXCLUDE GST

AUSTRALIAN SCAFFOLD





ALL PRICES EXCLUDE GST

TUBE & PIPE


Galvanised

ITEM	DESCRIPTION	HEIGHT	WIDTH	LENGTH	WEIGHT	PRICE	IMAGE
303500	GAL TUBE CUTTING Ends of steel tube are filed and gal painted after cutting.	NA	NA	NA	NA	\$5.00	
3035140	GAL TUBE 1M OD 48.3mm Wall thickness 4.0mm	48.3mm	48.3mm	1000mm	4.10 kgs	\$20.00	
3035240	GAL TUBE 2M OD 48.3mm Wall thickness 4.0mm	48.3mm	48.3mm	2000mm	8.20 kgs	\$40.00	
3035340	GAL TUBE 3M OD 48.3mm Wall thickness 4.0mm	48.3mm	48.3mm	3000mm	12.30 kgs	\$60.00	
3035440	GAL TUBE 4M OD 48.3mm Wall thickness 4.0mm	48.3mm	48.3mm	4000mm	16.40 kgs	\$80.00	
3035540	GAL TUBE 5M OD 48.3mm Wall thickness 4.0mm	48.3mm	48.3mm	5000mm	20.50kgs	\$100.00	

ALL PRICES EXCLUDE GST

3035640	GAL TUBE 6M OD 48.3mm Wall thickness 4.0mm	48.3mm	48.3mm	6000mm	24.60 kgs	\$120.00	
30356540	GAL TUBE 6.5M OD 48.3mm Wall thickness 4.0mm	48.3mm	48.3mm	6000mm	26.65 kgs	\$130.00	

Aluminium

30350	ALUMINIUM TUBE CUTTING Ends of aluminium tube are filed after cutting.	NA	NA	NA	NA	\$5.00	
2035140	ALUMINIUM TUBE 1.0M OD 48.4mm Wall thickness 4.47mm	48.4mm	48.4mm	1000mm	1.68 kgs	\$25.00	
2035240	ALUMINIUM TUBE 2.0M OD 48.4mm Wall thickness 4.47mm	48.4mm	48.4mm	2000mm	3.35 kgs	\$50.00	
2035340	ALUMINIUM TUBE 3.0M OD 48.4mm Wall thickness 4.47mm	48.4mm	48.4mm	1000mm	5.02 kgs	\$75.00	
2035440	ALUMINIUM TUBE 4.0M OD 48.4mm Wall thickness 4.47mm	48.4mm	48.4mm	1000mm	6.70 kgs	\$100.00	

ALL PRICES EXCLUDE GST

2035540	ALUMINIUM TUBE 5.0M OD 48.4mm Wall thickness 4.47mm	48.4mm	48.4mm	1000mm	8.37 kgs	\$125.00	
2035640	ALUMINIUM TUBE 6.0M OD 48.4mm Wall thickness 4.47mm	48.4mm	48.4mm	1000mm	10.04 kgs	\$150.00	
20356540	ALUMINIUM TUBE 6.5M OD 48.4mm Wall thickness 4.47mm	48.4mm	48.4mm	1000mm	10.88 kgs	\$162.50	

ALL PRICES EXCLUDE GST

EDGE PROTECTION

Australian Scaffolds has a wide range of products for edge protection for sale. We also have Personal Protective Equipment for sale.

Safety and Edge Protection

Since the introduction of legislation to reduce personal injury by protecting employees from falling from height, Australian Scaffold have been active in erecting Cantilevered guardrail systems and lifeline fall arrest systems to various sites such as Hospitals, Banks, Universities, Shopping Centres, Civil Buildings and Industrial Plants.

The stocked range of Personal Protective Equipment (PPE) such as safety body harnesses, lanyards and rescue equipment has complemented our entire range of access products. As a hire and sales business we benefit our customers by utilising stock to its maximum potential depending on our customers short and long term requirements. Our ability to respond quickly to customer demands on product supply, demonstration, scaffold erection and technical knowledge keeps Australian Scaffold well to the fore as your 'one stop shop' for access solutions.

- Anchor points
- Roof edge protection for metal roofs
- Roof edge protection for tile roofs
- Roof edge protection for factories including tilt panel and C channel
- Working platform systems

Safety is paramount at Australian Scaffold with all staff trained to the highest standards, helping to ensure a mature working knowledge of all equipment. The introduction of compulsory further training in the safe use of scaffold and workplace health and safety is an example of our commitment to train users of our equipment to a confident level.





ALL PRICES EXCLUDE GST

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Australian Scaffold & Access Pty Ltd 71 Hobart Street, Riverstone NSW 2765 ABN: 31 154 065 960

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SCAFFOLD ACCESSORIES

ITEM CODE	DESCRIPTION	HEIGHT	WIDTH	LENGTH	WEIGHT	PRICE	IMAGE
30228	Screw Jack 60	750mm	45mm (thread)	200 x 200mm	5.0kgs	\$35.00	
<p>Fits inside 60 x 4mm tube. 750mm in total length and 600mm adjustment. Enables safe use on uneven ground. Base plates provide extra stability. Heavy duty steel construction. Galvanised for long lasting protection.</p>							
30229	Hi Viz Foot Plate	25mm	200mm	200mm	0.05 Kgs	\$20.50	
<p>Plastic Scaffold Base Pads offers: * Highly Durable. * Load Tested to 20 Tonnes. * Suitable for all Scaffold Systems. Plastic Scaffold Base Pads provide safe and easy protection for scaffolding in a built up area.</p>							





ALL PRICES EXCLUDE GST

30230	SCREW JACK (With sleeve)	600mm	34mm (thread)	150 x 150mm	5.8 kgs	\$45.00	
<p>Fits inside 48 x 3.2mm tube. 600mm in total length and 450mm adjustment. Enables safe use on uneven ground. Base plates provide extra stability. Heavy duty steel construction. Galvanised for long lasting protection.</p>							
30231	SCREW JACK 48	600mm	34mm (thread)	150 x 150mm	5.0kgs	\$25.00	
<p>Fits inside 48 x 4mm tube. 600mm in total length and 450mm adjustment. Enables safe use on uneven ground. Base plates provide extra stability. Heavy duty steel construction. Galvanised for long lasting protection.</p>							
30232	SWIVEL SCREW JACK 48	600mm	34mm (thread)	150 x 150mm	5.0kgs	\$35.00	
<p>Provides stability for uneven surface. 180 degree rotation for extra flexibility. Constructed of heavy duty steel. Galvanised for long lasting protection.</p>							
30233	FIXED BASE PLATE	20mm	150mm	150mm	1.5kgs	\$10.00	
<p>Used for 48mm OD tube. Provides extra stability. Constructed of heavy-duty steel. Galvanized for long lasting protection.</p>							

ALL PRICES EXCLUDE GST

30234	U HEAD JACK	650mm	200mm	200mm	6.5 kgs	\$38.50	
<p>Fits inside 48 x 4mm tube. 650mm in total length and 550mm adjustment. Used for propping timber or steel beams. Heavy duty steel construction. Galvanised for long lasting protection.</p>							
30240	JOINT PIN	200mm	47mm	47mm	0.65 kgs	\$8.00	
<p>For joining two lengths of tube / frames in the vertical position.</p>							
30241	JOINT PIN With clip	200mm	47mm	47mm	0.65 kgs	\$20.00	
<p>For joining two lengths of tube / frames in the vertical position. Pin & clip secures joint pin to tube / frame.</p>							
30242	JOINT PIN expanding type	200mm	47mm	47mm	0.70 Kgs	\$15.00	
<p>For joining two lengths of tube / frames in the vertical position.</p>							
30300	8" CASTOR	400mm	100mm	200mm	5.8 kgs	\$65.00	
<p>200mm size solid rubber wheel. Fits 48mm OD tube. Swivels with brake. Rated heavy duty.</p>							






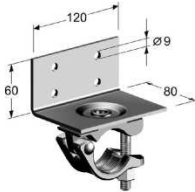
ALL PRICES EXCLUDE GST

30301	8" ADJUSTABLE CASTOR	600mm	100mm	200mm	6.0 Kgs	\$120.00	
<p>Fits 48mm OD tube. 200mm size solid rubber wheel. Swivels with brake. 400mm extendable. Brake system. 38mm stem diameter. Heavy Duty. SWL 500kgs</p>							
30302 MWA 8000	8" ADJUSTABLE CASTOR	600mm	100mm	200mm	6.0 Kgs	\$120.00	
<p>Fits 51mm OD tube. 200mm size solid rubber wheel. Swivels with brake. 400mm extendable Brake system. 43.8mm stem diameter. Medium Duty. SWL 500kgs</p>							
12592 00	Castor 200 7kN	850mm	100mm	200mm	7.7 Kgs	\$120.00	
<p>(Max spindle travel is 41cm) Fits 48mm OD. Plastic wheel, dia 200mm. With base plate, adjustment range 0.3 - 0.6m, spindle nut with lock, castor with twin brake lever and load centering when braked. Wheel and slewing ring can be locked. Permissible load capacity when braked 7.0kN & unbraked 3.5kN.</p>							
30310	SWIVEL COUPLERS 48MM	48mm	48mm	48mm	1.53 kgs	\$10.00	
<p>Single unit design, easily replaceable bolts, principally used for bracing and allowing tubes to be connected at any angle.</p>							

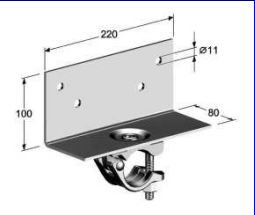
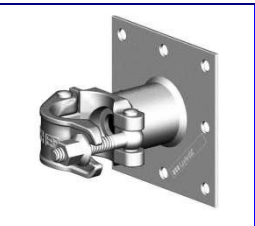
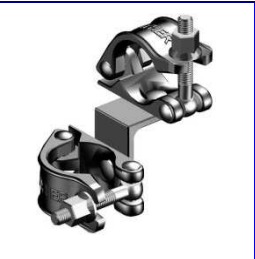
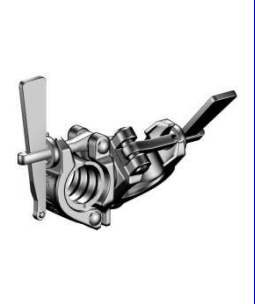

ALL PRICES EXCLUDE GST

30311	FIXED COUPLER 48MM	48mm	48mm	48mm	1.53 kgs	\$10.00	
<p>One piece design, easily replaceable bolts, connect horizontal or ledger tubes to standards. To be used in every position where the tube it secures under load.</p>							
30312	EXTERNAL SLEEVE COUPLER	48mm	48mm	48mm	1.7kgs	\$15.00	
<p>Used for external connection of two tubes end-to-end. Provides a more secure joint.</p>							
30313	PUTLOG COUPLER	48mm	48mm	48mm	1.4kgs	\$9.00	
<p>Single unit design, used for connecting transoms to ledger tubes, and for securing guard rails to standards.</p>							
30314	GRAVLOCK COUPLER	48mm	48mm	48mm	1.9kgs	\$25.00	
<p>A fitting designed for joining beam and tube (It is also named as Beam Clamp). Recommended for use in pairs.</p>							
303141	GRAVLOCK COUPLER SWIVEL	48mm	48mm	48mm	1.9kgs	\$25.00	
<p>A fitting designed for joining beam and tube (It is also named as Beam Clamp). Recommended for use in pairs.</p>							







ALL PRICES EXCLUDE GST

30315	WALL TIE	100mm	100mm	200mm	1.0kgs	\$15.00	
Swivel wall tie designed to tie 48mm tube to masonry structure. Bolts not included.							
30316	HALF COUPLER	48mm	48mm	48mm	1.0kgs	\$10.00	
With M10 x 35mm thread, or M12 x 35mm thread. (Displayed wing nut optional).							
30317	HALF COUPLER	48mm	48mm	48mm	1.0kgs	\$9.00	
Without bolt.							
30318	REDUCTION COUPLER FIXED	60mm	48mm	100mm	1.6Kgs	\$13.00	
For clamping 60mm tube down to 48mm at right angles.							
30319	REDUCTION COUPLER SWIVEL	60mm	48mm	100mm	1.6Kgs	\$13.00	
For clamping 60mm tube down to 48mm at any angle.							
47180 19	SQUARED TIMBER COUPLER SMALL	120mm	60mm	80mm	1.4Kgs	\$30.00	
With steel bracket for holding wood sections.							




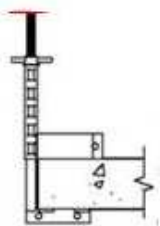

ALL PRICES EXCLUDE GST

47170 19	SQUARED TIMBER COUPLER LARGE	220mm	100mm	80mm	1.9Kgs	\$30.00	
With steel bracket for holding wood sections.							
47050 19	HALF COUPLER WITH PLATE	100mm	100mm	5mm	1.5Kgs	\$39.00	
Connection of wall panels to scaffolding tube.							
47200 19	LATTICE BEAM COUPLER	48mm	48mm	100mm	1.6Kgs	\$42.00	
For lattice beam and tube diameter 48.3mm.							
47350 00	WEDGE SPINDLE SWIVEL COUPLER	48mm	38mm	100mm	1.8Kgs	\$48.50	
For connection of a tube dia. 48.3mm to a scaffolding spindle (screw jack) at any angle.							
47370 19	REDUCTION COUPLER FIXED	48mm	33.7m m	100mm	1.3Kgs	\$33.00	
For clamping 48mm tube down to 33.7mm at right angles.							







ALL PRICES EXCLUDE GST

47380 19	REDUCTION COUPLER SWIVEL	48mm	33.7mm	100mm	1.3Kgs	\$40.00	
For clamping 48mm tube down to 33.7mm at any angle.							
30320	FIXED TEE	48mm	48mm	100mm	1.2Kgs	\$14.00	
A 3-way clamp for clamping tube at right angles. Fits 48.3mm OD tube.							
30321	FIXED CROSS	48mm	48mm	100mm	1.3Kgs	\$17.00	
A 5 way clamp for clamping tubes at right angles. Fits 48mm OD tube.							
30322	FIXED CORNER	48mm	48mm	100mm	1.3Kgs	\$25.00	
A 4 way clamp for clamping tube at right angles. Fits 48mm OD tube.							
30328	SWIVEL COUPLER 51MM	51mm	51mm	51mm	1.3Kgs	\$11.00	
Single unit design, easily replaceable bolts, principally used for bracing and allowing tubes to be connected at any angle.							
30329	DOUBLE COUPLER 51MM	51mm	51mm	51mm	1.6Kgs	\$11.00	
One piece design, easily replaceable bolts, connects horizontal or ledger tubes to standards. To be used in every position where the tube it secures under load.							





ALL PRICES EXCLUDE GST

30330	DOUBLE PUTLOG COUPLER	48mm	48mm	48mm	1.1Kgs	\$10.00	
<p>For connection of putlogs and transoms to standard scaffold tube whilst allowing scaffold boards to be laid on top of the tube.</p>							
30331	FIXED COUPLER 60MM	60mm	60mm	60mm	1.7Kgs	\$20.00	
<p>One piece design, easily replaceable bolts, connect horizontal or ledger tubes to standards. To be used in every position where the tube it secures under load.</p>							
30332	SCAFF ANCHOR POINT 48MM	48mm	48mm	48mm	1.1Kgs	\$124.30	
<p>Provides an anchor point above head height Safety approved Allows instant access and continuous protection work Fix to standard at 4m and 6m before erecting scaffold for fall protection.</p>							
30348	EDGE PROTECTION CLAMP	600mm	400mm		6.0Kgs	\$75.00	
<p>To secure edge protection to concrete floors, fascias & steel beams.</p>							
30349	EDGE PROTECTION CLAMP	600mm	400mm		6.0Kgs	\$97.30	
<p>To secure edge protection to concrete floors, fasciae & steel beams. Made in Germany.</p>							

ALL PRICES EXCLUDE GST

30349	EDGE PROTECTION CLAMP	600mm	400mm		6.0Kgs	\$97.30	
<p>To secure edge protection to concrete floors, fasciae & steel beams. Made in Germany.</p>							
30349	EDGE PROTECTION CLAMP	600mm	400mm		6.0Kgs	\$97.30	
<p>To secure edge protection to concrete floors, fasciae & steel beams. Made in Germany.</p>							
30350	PUTLOG	48.3mm	48.3mm	1200mm	4.9kgs	\$35.00	
<p>One of the short poles on which the planks forming the floor of a scaffold are laid, one end resting on the ledger of the scaffold and the other in a hole left in the wall.</p>							
30351	PUTLOG	48.3mm	48.3mm	850mm	3.6kgs	\$30.00	
<p>One of the short poles on which the planks forming the floor of a scaffold are laid, one end resting on the ledger of the scaffold and the other in a hole left in the wall.</p>							
30352	PUTLOG HEAD	48.3mm	48.3mm	100mm	0.5Kgs	\$10.00	
<p>Quickly converts a standard scaffold tube into a putlog, enabling maximum utilisation of scaffold tube stocks.</p>							
30360	STILLAGE	700mm	910mm	910mm	20 kgs	\$105.00	
<p>Used for holding materials. Safely picked up by forklift and stacks on top of each other. (Also available in galvanised, please contact us for details.)</p>							





ALL PRICES EXCLUDE GST

30361	STILLAGE - STEEL CAGE	700mm	910mm	910mm	30 kgs	\$225.00	
<p>Used for holding materials. Safely picked up by forklift and stacks on top of each other.</p>							
30363	STILLAGE - STEEL CAGE - PAINTED	700mm	910mm	910mm	30 kgs	\$195.00	
<p>Used for holding materials. Safely picked up by forklift and stacks on top of each other.</p>							
30362	STILLAGE FEET	35mm	130mm	130mm	0.36kg	\$7.00	
<p>For 48.3mm tube.</p>							
30709	STRONGBOY S					\$145.00	
<p>Max SWL 340kg. Attachment to prop head plate and inner tube to provide cantilever support to brickwork when removing wall masonry. Compatible with Acrow props.</p>							






ALL PRICES EXCLUDE GST

TubeClamp						
CODE	DESCRIPTION	TUBE SIZE		WEIGHT (KG)	PRICE	IMAGE
		THRU	BUTT			
TC101D	SHORT TEE	48mm OD	48mm OD	0.620	\$17.00	
<p>90° butt joint, often used to join intermediate uprights to top rails and middle rails to end uprights on level sites.</p>						
TC104D	LONG TEE	48mm OD	48mm OD	1.090	\$26.00	
<p>90° joint, often used to join intermediate uprights to top rails on level sites.</p>						
TC129D	STAIR TEE	48mm OD	48mm OD	0.970	\$18.00	
<p>Adjustable from 30° to 60°, often used on staircase top rails and braces. The through tube cannot be joined within the fitting.</p>						

ALL PRICES EXCLUDE GST

TC135D	CLAMP ON TEE	48mm OD	48mm OD	0.600	\$15.00	
<p>90° bolt-on joint, often used to make additions or alterations to existing structures where a short tee or similar cannot be fitted.</p>						
TC147D	INTERNAL SWIVEL TEE	48mm OD	48mm OD	0.640	\$15.00	
<p>A versatile fitting, often used on slopes and staircases where the angle either varies or is unknown, and/or where there is a requirement for rails to be offset from uprights. Most commonly used with short tee and elbow to mount sloping rails onto vertical uprights. The tube cannot be joined within the fitting.</p>						
TC148D	ADJUSTABLE SIDE TEE	48mm OD	48mm OD	0.530	\$15.00	
<p>A versatile fitting, usually used in pairs. The through tube (vertical in photo) cannot be joined within the fitting.</p>						
TC153D	RAMP SHORT TEE	48mm OD	48mm OD	0.760	\$36.00	
<p>Butt joint for sloping sites, adjustable from 0° to 11°, often used to join intermediate uprights to top rails and middle rails to end uprights. This tubeclamp cannot be used where through tube (sloping in the picture) has to be joined within the fitting.</p>						






ALL PRICES EXCLUDE GST

TC155D	RAMP LONG TEE	48mm OD	48mm OD	1.240	\$58.00	
<p>Adjustable for slopes from 0° to 11°, often used to join intermediate uprights to top rails and middle rails to end uprights. This tubeclamp can be used where through tube (sloping in the picture) has to be joined within the fitting.</p>						
TC116D	CORNER MID	48mm OD	48mm OD	0.850	\$21.00	
<p>90° corner joint, often used on middle rail on level sites and often paired with corner top. The through tube cannot be joined within the fitting.</p>						
TC123D	ACCUTE ELBOW	48mm OD	48mm OD	1.450	\$38.00	
<p>Variable 40° to 70° angle joint, often used to join staircase top rail to upright at top end of staircase.</p>						
TC124D	OBTUSE ELBOW	48mm OD	48mm OD	0.850	\$16.00	
<p>Variable 15° to 60° angle joint, often used to join staircase top rail to end uprights.</p>						
TC125D	ELBOW	48mm OD	48mm OD	0.770	\$20.00	
<p>90° angle joint, often used where top rail meets end upright on level sites.</p>						






ALL PRICES EXCLUDE GST

TC128D	CORNER TOP	48mm OD	48mm OD	1.130	\$25.00	
<p>90° corner joint, often used where top rail meets corner upright on level sites. Often paired with corner middle.</p>						
TC154D	RAMP ELBOW	48mm OD	48mm OD	0.900	\$47.00	
<p>Angle joint adjustable for slopes from 0° to 11°, often used where top rail meets end upright on sloping sites.</p>						
TC166D	VARIABLE ELBOW	48mm OD	48mm OD	1.140	\$33.00	
<p>A versatile fitting, often used where a horizontal rail is joined to a sloping section. Once the desired angle is obtained, the knuckle is secured with a standard setscrew.</p>						
TC167D	COMB DOUBLE SWIVEL	48mm OD	48mm OD	2.060	\$35.00	
<p>A versatile swivel fitting, useful for awkward applications where angles cannot be accommodated by adjustable angle fittings. The through tube cannot be joined within the fitting.</p>						
TC168D	COMB CORNER SWIVEL	48mm OD	48mm OD	1.550	\$34.00	
<p>A versatile swivel fitting, useful for awkward applications where angles cannot be accommodated by adjustable angle fittings. The through tube (vertical in the picture) cannot be joined within the fitting.</p>						

ALL PRICES EXCLUDE GST

TC169D	SWIVEL BASE	48mm OD	48mm OD	0.940	\$23.00	
<p>A versatile swivel fitting, useful for fixing angled tubes to walls etc. Fixing holes suit a wide range of common mechanical and chemical masonry anchors which should be pleased to quote for on request.</p>						
TC173D	COMB SINGLE SWIVEL	48mm OD	48mm OD	0.910	\$22.00	
<p>A versatile swivel fitting, useful for awkward applications where angles cannot be accommodated by adjustable angle fittings. The through tube (sloping in the picture) cannot be joined within the fitting.</p>						
TC119D	CROSS	48mm OD	48mm OD	0.850	\$22.00	
<p>90° joint, often used between middle rail and uprights on level sites and often paired with short tee or long tee. The through tube cannot be joined within the fitting.</p>						
TC130D	STAIR CROSS	48mm OD	48mm OD	1.300	\$84.00	
<p>Adjustable from 30° to 45°, this tubeclamp fitting is often used where middle rails on staircases meet intermediate uprights. The through tube cannot be joined within the fitting.</p>						
TC156D	RAMP CROSS	48mm OD	48mm OD	0.930	\$53.00	
<p>Adjustable for slopes from 0° to 11°, often used between middle rail and uprights on sloping sites and often paired with ramp short tee or ramp long tee. The through tube (vertical in the picture) cannot be joined within the fitting</p>						

ALL PRICES EXCLUDE GST

TC158D	CENTER CROSS	48mm OD	48mm OD	1.460	\$37.00	
<p>Designed to form a 90° joint between an upright which passes through the fitting and four other tubes. Usually used in the middle of larger structures such as self-contained play areas. The through tube (vertical in the picture) cannot be joined within the fitting.</p>						
TC160D	CLAMP ON CROSSOVER	48mm OD	48mm OD	0.500	\$14.00	
<p>Designed to form a 90° joint between two tubes. Often used to add to existing structures.</p>						
TC161D	CROSSOVER	48mm OD	48mm OD	0.590	\$20.00	
<p>Designed to form a 90° crossover joint between two tubes, this fitting can reduce the need for cutting on horizontal rails.</p>						
TC165D	COMB CROSSOVER TEE	48mm OD	48mm OD	0.910	\$20.00	
<p>Often used in racking and similar structures, the fitting allows both uprights and front and rear horizontal rails to be continuous. It is usually preferable for the upright to be on the outside of the structure (as per the picture) for maximum stability. The through tubes cannot be joined within the fitting.</p>						
TC176D	SIDE OUTLET TEE	48mm OD	48mm OD	1.190	\$21.00	
<p>Often used in large tubular structures with the upright passing through the fitting. The through tube (vertical in the picture) cannot be joined within the fitting.</p>						






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TC131D	WALL FLANGE	48mm OD	48mm OD	0.670	\$22.00	
<p>Positional fixing flange which is often used where rails meet walls on level sites.</p>						
TC132D	STD RAILING BASE	48mm OD	48mm OD	1.300	\$25.00	
<p>Base flange, usually used for uprights on level sites. Fixing holes suit a wide range of common mechanical and chemical masonry anchors which we should be pleased to quote for on request.</p>						
TC143D	HANDRAIL SLEEVE BRACKET	48mm OD	48mm OD	0.780	\$13.00	
<p>Often used to attach to walls, as a positional wall fixing for structures, or to attach kick-plates to uprights. The tube cannot be joined within the fitting.</p>						
TC144D	VER WALL RAILING FLANGE	48mm OD	48mm OD	1.310	\$28.00	
<p>A palm-type fitting, often used to attach guardrail uprights to walls, staircases and ramps. In standard form, the tube cannot pass through the bottom of the fitting, although the fitting may be modified to accommodate this at extra cost.</p>						
TC145D	HOR WALL RAILING FLANGE	48mm OD	48mm OD	1.450	\$36.00	
<p>A palm-type fitting, often used to attach guardrail uprights to walls, staircases and ramps. In standard form, the tube cannot pass through the bottom of the fitting, although the fitting may be modified to accommodate this at extra cost.</p>						





ALL PRICES EXCLUDE GST

TC146D	STD WALL RAILING FLANGE	48mm OD	48mm OD	0.950	\$27.00	
<p>A palm-type fitting, often used to attach guardrail uprights to walls, staircases and ramps. In standard form, the tube cannot pass through the bottom of the fitting, although the fitting may be modified to accommodate this at extra cost (with loss of use of bottom bolt hole).</p>						
TC152D	RAMP RAILING BASE	48mm OD	48mm OD	1.300	\$57.00	
<p>Base flange for sloping sites, adjustable from 0° to 11°, usually used for guardrail and wheelchair ramp uprights. Fixing holes suit a wide range of common mechanical and chemical masonry anchors which should be pleased to quote for on request.</p>						
KK 115-8	H/DUTY SIDE PALM	48mm OD	48mm OD	1.420	\$77.00	
<p>Designed to be interchangeable with traditional welded ball standard bases. Fixing holes suit a wide range of common mechanical and chemical masonry anchors which should be pleased to quote for on request.</p>						
TC251D	STAIR BASE PLATE	48mm OD	48mm OD	0.730	\$64.00	
<p>Base flange for sloping sites, adjustable from 30° to 45°. As the fixing holes in the base cannot be fixed in line with the applied load, it is only intended for light loads or structures which are sufficiently supported by virtue of their design.</p>						




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TC269D	RAIL BASE W PLATE MOUNTING	48mm OD	48mm OD	2.300	\$50.00	
<p>Designed for guardrail and balustrade applications with the added benefit of attaching a toeboard to the base. The base plate holes are sufficient diameter to allow for attachment with either a mechanical or chemical masonry anchors which should be pleased to quote for on request.</p>						
TC133G D	PLASTIC END CAP GREY	48mm OD	48mm OD	0.020	\$3.00	
<p>Grey plastic end cap.</p>						
TC138D	GATE EYE FITTING	48mm OD	48mm OD	0.280	\$6.00	
<p>Often used with gate hinge fitting to form gate hinges. The tube cannot be joined within the fitting.</p>						
TC140D	GATE HINGE FITTING	48mm OD	48mm OD	0.300	\$8.00	
<p>Often used with gate eye fitting to form gate hinges. The tube cannot be joined within the fitting.</p>						
TC149D	SLEEVE JOINER	48mm OD	48mm OD	0.640	\$17.00	
<p>A straight fitting for joining tubes of the same size.</p>						

ALL PRICES EXCLUDE GST

TC150D	INTERNAL TUBE JOINER	48mm OD	48mm OD	0.440	\$9.00	
<p>A straight fitting for joining tubes of the same size.</p>						
TC179D	LOCKING COLLAR	48mm OD	48mm OD	0.190	\$4.00	
<p>Often used with other fittings to increase slip load capacity or to support other fittings which are left to rotate freely on tube to form swivels, hinges etc. The tube cannot be joined within the fitting.</p>						
TC185D	EAVES FITTING	48mm OD	48mm OD	1.190	\$31.00	
<p>Usually used to form roof structures in conjunction with ridges fitting, with an angle of 27½°. The horizontal eaves tube running longitudinally with the roof may be joined within the fitting (there are two setscrews acting on this tube, which are obscured in the picture).</p>						
TC191D	RIDGES FITTING	48mm OD	48mm OD	0.980	\$27.00	
<p>Usually used to form roof structures in conjunction with eaves fitting, with an angle of 27½°. The ridge tube running longitudinally with the roof may be joined within the fitting (there are two setscrews acting on this tube, which are obscured in the picture).</p>						

ALL PRICES EXCLUDE GST

TC198D	DOUBLE PLATE MOUNTING	48mm OD	48mm OD	0.700	\$13.00	
<p>Often used for mounting boards practically flush with tubes. Fixing holes suit a wide range of common mechanical and chemical masonry anchors which should be pleased to quote for on request. The tube cannot be joined within the fitting.</p>						
TC199D	SINGLE PLATE MOUNTING	48mm OD	48mm OD	0.480	\$9.00	
<p>Often used for mounting boards practically flush with tubes. Fixing holes suit a wide range of common mechanical and chemical masonry anchors which should be pleased to quote for on request. The tube cannot be joined within the fitting.</p>						
TC301C DE	ALLEN KEY	32NB	40NB	0.100	\$10.00	
<p>High-quality imperial size hexagon keys.</p>						

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