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SCAFFOLDme
SAFETY . QUALITY . SUPPLY

PRODUCT CATALOGUE – SEPTEMBER 2019

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INTRODUCTION TO SCAFFOLDME

Since 2013, ScaffoldME has offered Scaffolding Solutions to customers throughout New Zealand, matching our expertise to the specific needs of our Customers. We specialize in the Ringlock Scaffold system. ScaffoldME prides itself on building long term and sustainable relationships with our customers and distributes only the highest quality products by ensuring that our production process adheres to our rigorous quality control. Our factory in China is ISO9001:2015 Certified.

ScaffoldME is based in Silverdale, Auckland and we supply New Zealand and the Pacific Islands. Our expertise and professionalism enable us to consistently deliver Scaffolding Solutions. Our experienced customer driven team provides a seamless service from production at our factory in China, quality control at our New Zealand yard through to sales, delivery and support. We provide fast, effective solutions where required.

ScaffoldME Ringlock scaffold is a modular system which enables users to quickly and efficiently erect, use and dismantle temporary work structures. The ScaffoldME Ringlock system has been tested to current Australia / New Zealand standards is hot dip galvanised and is backed by a 10-year warranty.

ScaffoldME now supplies a wide range of mobile towers that meet the highest safety requirements. Quick and easy to erect our modular aluminium scaffolding system has been tested to AU/NZ safety standards and is rated for light duty (225kg per working platform).

OVERVIEW

RINGLOCK QUALITY FACTORS

All of the ScaffoldME Ringlock products are engineered to meet the highest quality standards based on three simple factors:

MATERIAL ScaffoldME only uses the highest quality steel in our products. Our product is tested and certified to industry standards.

FIT ScaffoldME products are engineered with versatility and usability in mind. Our product increases efficiency and productivity, saving your projects time and money.

FINISH Our products are finished and protected by hot dipped galvanizing. This method of finishing maximizes the utilization and extends the product life.

PRODUCT TRACEABILITY

Since 2019 all ScaffoldME components are stamped with traceability marks.

Key

Batch Number: SM MM YY XX

SM = ScaffoldME

MM = Month of Manufacture

YY = Year of Manufacture

XX = Order Number

COLOUR CODED COMPONENTS

A new feature offered by ScaffoldMe beginning in 2019, are colour coded horizontal components manufactured with a coloured identification label. Each colour represents a common bay size; equivalent sized products have matching coloured labels. This is to make it easier for the scaffolder to match particular components for each size of bay to be erected. (For example: A Green Ledger (2.57m) will work with a Green Diagonal Brace and a Green Plank.)



PRODUCTS

BASE JACKS

Our Base Jacks and Castor Wheels range in length from 0.5m – 0.8m. Designed to help level your scaffold on uneven ground. Industrial quality, hot dip galvanised and tested to AU/NZ standards. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B011F	Hollow Screw Base Jack	0.6m Adjustable Base Jack - Hollow	38x4x600mm	3.82	Q235	HDG	\$23.00	\$20.70
		0.8m Adjustable Base Jack - Hollow	38x4x800mm	4.53	Q235	HDG	\$26.00	\$23.40
SM-B011I	Swivel Base Jack	0.6m Swivel Adjustable Base Jack - Hollow	38x4x600mm	5.76	Q235	HDG	\$30.00	\$27.00
SM-B001LA	Screw Base Jack with Wheel 8"	Screw Base Jack with Wheel	38x500mm	10.90	Q235	HDG	\$95.00	\$85.50

STARTER COLLARS

The starter collar is placed directly on top of the Adjustable Base Jacks or Castor Wheels which provide an extra rosette at the base level. This allows a person working alone to easily erect and dismantle their scaffold. O-Ledgers are used between the starter collars to “base out” the scaffold. Industrial quality, hot dip galvanised and tested to AU/NZ standards. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B001A1	Base Collar	Base Jack Starter Collar	330mm	2.38	Q345	HDG	\$15.00	\$13.50

LEDGERS

O-ledgers are used as horizontal elements to base out scaffold, provide handrails or use in dummy lifts where no working platform is required. Industrial quality, hot dip galvanised and tested to AU/NZ standards. Range in length from 0.73m to 3.07m and provide the flexibility to ensure you can scaffold any project. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B001B	Ledger (Ledger O) Ø48.3x3.25mm	Horizontal Ledger 0.73m O	732mm	3.38	Q345	HDG	\$22.00	\$19.80
		Horizontal Ledger 1.09m O	1088mm	4.74	Q345	HDG	\$25.00	\$22.50
		Horizontal Ledger 1.57m O	1572mm	6.57	Q345	HDG	\$32.00	\$28.80
		Horizontal Ledger 2.07m O	2072mm	8.46	Q345	HDG	\$39.00	\$35.10
		Horizontal Ledger 2.57m O	2572mm	10.36	Q345	HDG	\$46.00	\$41.40
		Horizontal Ledger 3.07m O	3072mm	12.25	Q345	HDG	\$53.00	\$47.70

VERTICAL STANDARDS

The vertical component of the Ringlock system with machine welded rosettes spaced at 500mm intervals. Comes with a removable spigot at the top. Industrial quality, hot dip galvanised and tested to current AU/NZ standards. Range in length from 0.5m to 4m. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B001A	Standard with Removable Spigot. 38x4x500mm	Vertical Standard with spigot 0.5m	500mm	4.32	Q345	HDG	\$21.00	\$18.90
		Vertical Standard with spigot 1.0m	1000mm	6.71	Q345	HDG	\$31.00	\$27.90
		Vertical Standard with spigot 1.5m	1500mm	9.11	Q345	HDG	\$43.00	\$38.70
		Vertical Standard with spigot 2.0m	2000mm	11.51	Q345	HDG	\$54.00	\$48.60
		Vertical Standard with spigot 2.5m	2500mm	13.91	Q345	HDG	\$65.00	\$58.50
		Vertical Standard with spigot 3.0m	3000mm	15.31	Q245	HDG	\$76.00	\$68.40
		Vertical Standard with spigot 4.0m	4000mm	21.11	Q345	HDG	\$96.00	\$86.40

DECK LEDGERS / U-TRANSOMS

The U-Transom (Deck Ledger) is positioned at the height for the working platform and the hooks on end of the decks sit in the U-Transom. Comes with a U-Transom cover that locks the U transom to secure the decks from the being dislodged. Industrial quality, hot dip galvanised and tested to current AU/NZ standards. Comes in lengths of 0.73m for two plank wide scaffold (most common) and 1.09m for three plank wide scaffold. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B001D	U-Transom (Ledger U)	Deck Ledger 0.73m U	732mm	3.18	Q235	HDG	\$20.00	\$18.00
SM-B001F	U-Transom Cover (Heavy Type)	Deck Ledger 0.73m U - Cover	732mm	2.23	Q235	HDG	\$10.00	\$9.00
SM-B001G1	Strengthened U Ledger	Deck Ledger 1.09m U (Strengthened)	1088mm	6.32	Q235	HDG	\$36.00	\$32.40
SM-B001F	U-Transom Cover (Heavy Type)	Deck Ledger 1.09m U - Cover	1088mm	3.36	Q235	HDG	\$16.00	\$14.40

HOP-UP BRACKETS

Used to provide a cantilevered platform on the inside of the scaffold nearest the wall. Industrial quality, hot dip galvanised and tested to AU/NZ standards. Available in two sizes 0.4m (1 deck) and 0.73m (2 deck). All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B001K1	Bracket (U)	Hop-Up Bracket 320 U-ledger	400mm	4.20	Q235	HDG	\$25.00	\$22.50
SM-B001K2	U-Transom Cover (Heavy Type)	Hop-Up Bracket 320 U-Cover	400mm	1.26	Q235	HDG	\$7.00	\$6.30
SM-B001K1	Bracket (U)	Hop-Up Bracket 730 U-ledger	732mm	5.85	Q235	HDG	\$33.00	\$29.70
SM-B001K2	U-Transom Cover (Heavy Type)	Hop-Up Bracket 730 U-Cover	732mm	2.23	Q235	HDG	\$10.00	\$9.00

STEEL DECKS

Made from 1.5mm thick hot dip galvanised steel with holes punched for grip treads to create a safe and strong working platform that will last. The steel decks are 0.32m wide. Two decks are required to create a working platform using 0.73m U Transoms, and three decks if using 1.09m U Transoms. Industrial quality, hot dip galvanised and tested to current AU/NZ standards. Ranges in length from 0.73m to 3.07m. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B006F	Deck (U hook) 320x76x1.5mm	Steel Deck 0.73m	732mm	8.45	Q235	HDG	\$46.00	\$41.40
		Steel Deck 1.09m	1088mm	10.87	Q235	HDG	\$63.00	\$56.70
		Steel Deck 1.57m	1572mm	14.13	Q235	HDG	\$80.00	\$72.00
		Steel Deck 2.07m	2072mm	17.51	Q235	HDG	\$97.00	\$87.30
		Steel Deck 2.57m	2572mm	20.90	Q235	HDG	\$114.00	\$102.60
		Steel Deck 3.07m	3072mm	24.28	Q235	HDG	\$130.00	117.00

ALUMINIUM ACCESS PLATFORMS

Access platforms with ladders provide a safe source of access between the levels of your scaffold. Our industrial quality Access platforms are fully aluminium with diamond plate to reduce risk of slipping. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B006H2	Aluminium Plank with door and ladder (Aluminium),U Hook	Aluminium Access platform with Ladder 2.57m	2572x610mm	35.20	Q235	HDG	\$510.00	\$459.00
SM-B006H2	Aluminium Plank with door and ladder (Aluminium),U Hook	Aluminium Access platform with Ladder 3.07m	3072x610mm	44.30	Q235	HDG	\$620.00	\$558.00

ACCESS GATES

Access gates provide a safe entry/exit point to your scaffold system. Fixed at the open end of the scaffolding where a ladder is utilised. Industrial quality, hot dip galvanised. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B667H1	Access Gate 732mm	Access Gates	732mm	8.19	Q235	HDG	\$100.00	\$90.00

ACCESS PLATFORM STAIRS

Aluminium Platform Stairs are used to provide safe and convenient means of access/egress from the working areas of scaffolds. Their lightweight aluminium construction allows the design to incorporate the stairs and landing in one unit, saving labour and time. The Steel Stair Guardrail is used to provide a handrail. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B001PB	Aluminium Ladder	Aluminium Ladder	2572x2000	31.5	Aluminium	Aluminium	\$500.00	\$450.00
SM-B001PA	Aluminium Ladder Parapet	Aluminium Ladder Parapet	2572x2000	14.7	Q235	HDG	\$80.00	\$72.00
SM-B001PB	Aluminium Ladder	Aluminium Ladder	3072x2000	33.6	Aluminium	Aluminium	\$520.00	\$468.00
SM-B001PA	Aluminium Ladder Parapet	Aluminium Ladder Parapet	3072x2000	16.1	Q235	HDG	\$85.00	\$76.50

DIAGONAL BRACING

The diagonal brace is required to stabilise the scaffold and to stiffen the system so that it won't rack and sway. Industrial quality, hot dip galvanised and tested to current AU/NZ standards. Diagonal braces cover a 2m height, and range in the following horizontal spans – from 0.73m to 3.07m. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B001C	Diagonal 48.3x2.5mm	Diagonal Brace 0.73m x 2.0m	732x2000mm	7.80	Q235	HDG	\$40.00	\$36.00
		Diagonal Brace 1.09m x 2.0m	1088x2000mm	8.40	Q235	HDG	\$43.00	\$38.70
		Diagonal Brace 1.57m x 2.0m	1572x2000mm	9.03	Q235	HDG	\$46.00	\$41.40
		Diagonal Brace 2.07m x 2.0m	2072x2000mm	10.10	Q235	HDG	\$50.00	\$45.00
		Diagonal Brace 2.57m x 2.0m	2572x2000mm	11.16	Q235	HDG	\$55.00	\$49.50
		Diagonal Brace 3.07m x 2.0m	3072x2000mm	12.34	Q235	HDG	\$60.00	\$54.00

STEEL TUBE

Scaffold Tube – Industrial quality and hot dip galvanised. Comes in 2m, 4m & 6m lengths and is 48.3mm in diameter. We can also cut to any length requested. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B016	Scaffolding Tube 48.3x3.25mm	6m Steel Tube - 48.3X3.25	6000mm	22.3	Q235	HDG	\$55.00	\$49.50
SM-B016	Scaffolding Tube 48.3x3.25mm	4m Steel Tube - 48.3X3.25	4000mm	14.87	Q235	HDG	\$40.00	\$36.00
SM-B016	Scaffolding Tube 48.3x3.25mm	2m Steel Tube - 48.3X3.25	2000mm	7.43	Q235	HDG	\$25.00	\$22.50

COUPLERS & CLAMPS

Our Couplers & Clamps are essential scaffolding accessories. Industrial quality, hot dip galvanised and designed to suit 48.3mm tube. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-A001	British Type Swivel Coupler	Swivel Coupler	48.3mm	1.20	Q235	HDG	\$5.50	\$4.95
SM-A013A	Board Retaining Coupler	Board Retaining Coupler	48.3mm	0.59	Q235	HDG	\$3.50	\$3.15
SM-A002B	British Type Double Coupler	Double Coupler	48.3mm	1.00	Q235	HDG	\$5.00	\$4.50
SM-E012G	Twin Wedge	Twin Wedge		1.16	Q235	HDG	\$10.00	\$9.00
SM-A039A	Sleeve Coupler	Sleeve Coupler	48.3mm	1.00	Q235	HDG	\$4.50	\$4.05
SM-A012	Putlog Coupler	Putlog Coupler	48.3mm	0.62	Q235	HDG	\$3.50	\$3.15
	Gravity Pin	Gravity Pin	48.3mm	0.13	Q235	HDG	\$1.80	\$1.62
SM-A058	Coupler with Welded Coupling Pin	Coupler with Welded Coupler Pin	48.3mm	1.71	Q235	HDG	\$9.00	\$8.10
SM-A068	Coupler with Welded Cast Steel Wedge	Coupler with welded cast steel wedge	48.3mm	1.38	Q235+Cast Steel	HDG	\$11.00	\$9.90
SM-A071	Swivel Coupler with Welded Cast Steel Wedge	Swivel coupler with welded cast steel wedge	48.3mm	1.51		HDG	\$11.00	\$9.90
SM-A075	Round Clamp	Round Clamp	48.3mm	1.20	Cast Steel	HDG	9.00	\$8.10
SM-A076	Toe Board End Clip	Toe Board End Clip		.50	Q235	HDG	2.50	\$2.25

TOE BOARDS / KICK BOARDS

Also known as Kick Boards, Toe Boards provide a safety barrier at each level of your scaffold to help stop tools and equipment from falling on people below. Industrial quality, hot dip galvanised and tested to current AU/NZ standards. Ranges in length from 0.73m to 3.07m. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-B006L1	Iron Toe Board. 150mm x 1.2mm	Iron Toe Board - 732mm	732mm	2.49	Q235	HDG	\$15.00	\$13.50
		Iron Toe Board - 1088mm	1088mm	3.23	Q235	HDG	\$18.00	\$16.20
		Iron Toe Board - 1572mm	1572mm	4.20	Q235	HDG	\$21.00	\$18.90
		Iron Toe Board - 2072mm	2072mm	5.30	Q235	HDG	\$25.00	\$22.50
		Iron Toe Board - 2572mm	2572mm	6.30	Q235	HDG	\$28.00	\$25.20
		Iron Toe Board - 3072mm	3072mm	7.45	Q235	HDG	\$31.00	\$27.90

SHORING PROPS

Our industrial quality shoring props (aka Acrow Props) are manufactured from high yield steel allowing versatility across a multitude of uses, including falsework support, as raking shores, and as temporary support. Fast to erect and lightweight they are able to be handled by a single person. Industrial quality, hot dip galvanised and tested to AU/NZ standards. Range from 1.06m to 5.07m. All pricing includes gst.



CODE	NAME	DESCRIPTION	SPEC	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	NORMAL PRICE	SALE PRICE
SM-D002	Shoring Prop	Shoring Prop - 1062 - 1829	1062-1829mm	9.52	Q235	HDG	\$48.00	\$43.20
	Shoring Prop	Shoring Prop - 2000 - 3500	2000-3500mm	14.91	Q235	HDG	\$71.00	\$63.90
	Shoring Prop	Shoring Prop - 3394 - 5068	3394-5068mm	19.82	Q235	HDG	\$88.00	\$79.20

ALUMINIUM MOBILE TOWERS

ScaffoldME supplies a wide range of mobile towers that meet the highest safety requirements. Quick and easy to erect our modular aluminium scaffolding system has been tested to AU/NZ safety standards and is rated for light duty (225kg per working platform). Available in two widths 750mm or 1350mm and two lengths 1800mm or 2500mm and ranges in ten different platform heights from 2.0m to 6.1m. All pricing includes gst.



PLATFORM - 750mm W x 1800mm L

CODE	DESCRIPTION	SPEC (H = Platform Height)	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	PRICE
S1820	Single working platform	750mm W x 1800mm L x 2000 mm H	88	Aluminium	HDG	\$1571
S1825	Single working platform	750mm W x 1800mm L x 2500 mm H	115	Aluminium	HDG	\$2010
S1829	Single working platform	750mm W x 1800mm L x 2900 mm H	123	Aluminium	HDG	\$2240
S1834	Two working platforms	750mm W x 1800mm L x 3400 mm H	147	Aluminium	HDG	\$2704
S1838	Two working platforms	750mm W x 1800mm L x 3800 mm H	156	Aluminium	HDG	\$2853
S1843	Two working platforms	750mm W x 1800mm L x 4300 mm H	159	Aluminium	HDG	\$2918
S1847	Two working platforms	750mm W x 1800mm L x 4700 mm H	168	Aluminium	HDG	\$3067
S1852	Two working platforms	750mm W x 1800mm L x 5200 mm H	171	Aluminium	HDG	\$3226
S1857	Two working platforms	750mm W x 1800mm L x 5700 mm H	176	Aluminium	HDG	\$3274
S1861	Three working platforms	750mm W x 1800mm L x 6100 mm H	199	Aluminium	HDG	\$3659

PLATFORM - 750mm W x 2500mm L

CODE	DESCRIPTION	SPEC (H = Platform Height)	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	PRICE
S2520	Single working platform	750mm W x 2500mm L x 2000 mm H	101	Aluminium	HDG	\$1786
S2525	Single working platform	750mm W x 2500mm L x 2500 mm H	127	Aluminium	HDG	\$2225
S2529	Single working platform	750mm W x 2500mm L x 2900 mm H	137	Aluminium	HDG	\$2481
S2534	Two working platforms	750mm W x 2500mm L x 3400 mm H	167	Aluminium	HDG	\$3030
S2538	Two working platforms	750mm W x 2500mm L x 3800 mm H	177	Aluminium	HDG	\$3205
S2543	Two working platforms	750mm W x 2500mm L x 4300 mm H	180	Aluminium	HDG	\$3269
S2547	Two working platforms	750mm W x 2500mm L x 4700 mm H	190	Aluminium	HDG	\$3444
S2552	Two working platforms	750mm W x 2500mm L x 5200 mm H	193	Aluminium	HDG	\$3603
S2557	Two working platforms	750mm W x 2500mm L x 5700 mm H	197	Aluminium	HDG	\$3651
S2561	Three working platforms	750mm W x 2500mm L x 6100 mm H	227	Aluminium	HDG	\$4148

PLATFORM - 1350mm W x 1800mm L

CODE	DESCRIPTION	SPEC (H = Platform Height)	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	PRICE
D1820	Single working platform	1350mm W x 1800mm L x 2000 mm H	115	Aluminium	HDG	\$1984
D1825	Single working platform	1350mm W x 1800mm L x 2500 mm H	120	Aluminium	HDG	\$2055
D1829	Single working platform	1350mm W x 1800mm L x 2900 mm H	130	Aluminium	HDG	\$2300
D1834	Two working platforms	1350mm W x 1800mm L x 3400 mm H	150	Aluminium	HDG	\$2601
D1838	Two working platforms	1350mm W x 1800mm L x 3800 mm H	159	Aluminium	HDG	\$2774
D1843	Two working platforms	1350mm W x 1800mm L x 4300 mm H	190	Aluminium	HDG	\$3413
D1847	Two working platforms	1350mm W x 1800mm L x 4700 mm H	200	Aluminium	HDG	\$3586
D1852	Two working platforms	1350mm W x 1800mm L x 5200 mm H	205	Aluminium	HDG	\$3752
D1857	Two working platforms	1350mm W x 1800mm L x 5700 mm H	209	Aluminium	HDG	\$3824
D1861	Three working platforms	1350mm W x 1800mm L x 6100 mm H	250	Aluminium	HDG	\$4439

PLATFORM - 1350mm W x 2500mm L

CODE	DESCRIPTION	SPEC (H = Platform Height)	WEIGHT / KG	MATERIAL	SURFACE TREATMENT	PRICE
D2520	Single working platform	1350mm W x 2500mm L x 2000 mm H	135	Aluminium	HDG	\$2285
D2525	Single working platform	1350mm W x 2500mm L x 2500 mm H	139	Aluminium	HDG	\$2356
D2529	Single working platform	1350mm W x 2500mm L x 2900 mm H	150	Aluminium	HDG	\$2627
D2534	Two working platforms	1350mm W x 2500mm L x 3400 mm H	176	Aluminium	HDG	\$3000
D2538	Two working platforms	1350mm W x 2500mm L x 3800 mm H	187	Aluminium	HDG	\$3198
D2543	Two working platforms	1350mm W x 2500mm L x 4300 mm H	218	Aluminium	HDG	\$3838
D2547	Two working platforms	1350mm W x 2500mm L x 4700 mm H	228	Aluminium	HDG	\$4035
D2552	Two working platforms	1350mm W x 2500mm L x 5200 mm H	233	Aluminium	HDG	\$4202
D2557	Two working platforms	1350mm W x 2500mm L x 5700 mm H	238	Aluminium	HDG	\$4273
D2561	Three working platforms	1350mm W x 2500mm L x 6100 mm H	291	Aluminium	HDG	\$5073