VICTORIA SCAFFOLDING

KWIKSTAGE

AUSTRALIA WIDE

SCAFEAST

CUSTOMER QUALITY SUSTAINABILITY

Ph. 1300 622 686 Email. info@victoriascaffolding.com.au

Standard

Name	Length (mm)	Weight (kg)	QTY (per pallet)	Code (paint / HDG)
Standard 0.5	500	3.6	100	S0001 / S0062
Standard 1.0	1000	6.5	100	S0002 / S0063
Standard 1.5	1500	8.5	100	S0003 / S0064
Standard 2.0	2000	11.7	100	S0004 / S0065
Standard 2.5	2500	14.5	100	S0005 / S0066
Standard 3.0	3000	17.5	100	S0006 / S0067

Standard form the vertical supports or uprights. Made from nominal scaffold tube, the standards lock vertically, (Kwikstage) with a captive expanding joint pin, which is tightened by hammering down the captive box wedge.

Open End Standard

Name	Length (mm)	Weight (kg)	QTY (per pallet)	Code (paint / HDG)
1m OE Standard	1000	5.87	100	S0008 / S0068
2m OE Standard	2000	10.97	100	S0009 / S0069

By Using open end standard, U-head jacks can be placed on top of the scaffold system, kwikstage shoring system is a smart choice when you both need scaffolding and formwork system on the construction site.

Access Standard

Name	Length (mm)	Weight (kg)	QTY (per cage)	Code (paint)
Access Standard	2000	9.51	70	S0010

Access standard is been using for stair or access tower.

Topper

Name	Length (mm)	Weight (kg)	QTY (per cage)	Code (paint / HDG)
OE Standard Topper	250	1.78	250	S0007 / S0061

0.3m stage topper open end, put on the top of scaffold, for making a plat platform.

Post Standard

Name	Length (mm)	Weight (kg)	QTY (per cage)	Code (paint)
1m Post Standard	1000	6.58	70	S0010

SCF post standand is the key component of SCF handrail system which connect kwikstage ledger as handrail, steel plank as kick board

Ledgers

Name	Length (mm)	Weight (kg)	QTY (per pallet)	Code (paint / HDG)
Ledger 0.5	500	2.4	260	S0012 / NA
Ledger 0.7	700	3.3	260	S0013 / S0070
Ledger 1.2	1200	5.3	130	S0014/ S0071
Ledger 1.8	1800	6.9	130	S0015 / S0072
Ledger 2.4	2400	8.9	130	S0016 / S0073

The guard rail ledgers are the lateral horizontal members, and constructed from the same scaffolding tube as the standard. Their approval classifies them as non load bearing.

Transom

Name	Length (mm)	Weight (kg)	QTY (per pallet)	Code (paint / HDG)
Transom 0.3	300	4.0	160	S0017 / NA
Transom 0.48	480	4.1	160	S0018 / S0074
Transom 0.51	510	5.0	160	S0019 / S0075
Transom 0.7	700	5.4	160	S0020 / S0076
Transom 0.8	800	5.4	160	S0021 / NA
Transom 1.0	1000	9.4	80	S0022 / NA
Transom 1.2	1200	9.4	80	S0023 / S0077
Transom 1.8	1800	16.2	80	S0024 / S0078
Transom 2.4	2400	23.0	80	S0025 / S0079

Transoms fit into the lower "V" pressings on the standards to carry steel boards and secure the standards together. The transoms are installed horizontally and at 90 degrees to the ledger.

Ladder Transom

Name	Length (mm)	Weight (kg)	QTY (per pallet)	Code (paint / HDG)
L.Transom 0.7	700	6.5	50	S0026 / S0080
L.Transom 1.2	1200	10.9	50	S0027 / S0081
L.Transom 1.8	1800	16.5	50	S0028 / S0082
L.Transom 2.4	2400	21.5	50	S0029 / S0083

Clamps on to ledgers to allow steel boards to seat in. Allowing sufficient room for ladder access.

Truss Transom

Name	Length (mm)	Weight (kg)	QTY (per cage)	Code (paint)
Truss Transom 1.2	1200	21.0	12	S0030
Truss Transom 1.8	1800	31.0	12	S0031
Truss Transom 2.4	2400	39.0	12	S0032

Normally to be used to load the planks & stairs, heavy-duty rated, can be loaded heavier capacity than normal transoms. It is always used where big span and heavy loading are required.

Brace

Name	Length (mm)	Weight (kg)	QTY (per pallet)	Code (paint / HDG)
Brace 1.7	1700	7.9	250	S0033 / S0084
Brace 2.1	2100	8.5	250	S0034 / S0085
Brace 2.7	2700	11.0	250	S0035 / S0086
Brace 3.2	3200	12.7	250	S0036 / S0087
Brace 3.6	3600	14.3	250	S0037 / S0088

The brace provide an additional stabilising influence on the scaffold. Made from nominal scaffold tube, the brace are flattened at each end, to accept a swivel “c” coupler with a captive wedge. Braces come in various lengths.

Tie Bar

Name	Length (mm)	Weight (kg)	QTY (per pallet)	Code (paint / HDG)
Tie Bar 0.7	700	1.8	250	S0057 / S0094
Tie Bar 1.2	1200	3.0	250	S0058 / S0095
Tie Bar 1.8	1800	4.4	250	S0059 / S0096
Tie Bar 2.4	2400	5.7	250	S0060 / S0097

Tie bars are manufactured from 4mm X 40mm steel angle in three basic lengths to suit the individual bay sizes. Tie bars are used whenever 2 or 3 board stage brackets are fitted, to eliminate lateral movement and ensure positive location of the boards.

Steel Plank Galvanization

Name	Length (mm)	Weight (kg)	QTY (per pallet)	Code
Steel Plank 0.7	700	4.8	50	S0038
Steel Plank 1.2	1200	8.1	50	S0039
Steel Plank 1.8	1800	11.3	50	S0040
Steel Plank 2.4	2400	15.2	50	S0041

Steel Planks combine light weight with strength to fit neatly into the inverted “T” seat of transom providing a completely flush working deck with capacity well in excess of the greatest allowable bay loading in 675 kgs.

Infill Plank Galvanization

Name	Length (mm)	Weight (kg)	QTY (per pallet)	Code
Infill Plank 1.8	1800	9.3	70	S0042
Infill Plank 2.4	2400	12.25	50	S0043

Infill plank is designed to fill up the gaps between transom and plank, to make a complete surface.

Timber Plank

Name	Size (mm)	Weight (kg)	Code
Timber Plank 1.2	1200 x 230 x 39	6.5	S0161
Timber Plank 1.8	1800 x 230 x 39	9.7	S0162
Timber Plank 2.4	2400 x 230 x 39	12.9	S0163
Timber Plank 3.0	3000 x 230 x 39	16.2	S0164
Timber Plank 3.6	3600 x 230 x 39	19.4	S0165

We (Scafeast Scaffold & Formwork) are manufacture direct supplier, we guarantee the best price and better quality.

Aluminium Ladder

Name	Height (mm)	Weight (kg)	QTY (per pallet)	Code
A.Ladder 3.6	3600	9.7	15	S0136
A.Ladder 4.2	4200	12.0	15	S0137
A.Ladder 4.8	4800	14.7	15	S0138
A.Ladder 5.4	5400	17.0	15	S0139
A.Ladder 6.0	6000	18.6	15	S0140

The access ladders are constructed of round black steel with C-section bar step. They are joined together and clamped to the kwikstage scaffold to reach the required height.

HopUp

1 Board

Weight (kg)	Code (paint / HDG)
2.2-2.3	S0052 / S0089

2 Board

Weight (kg)	Code (paint / HDG)
5.56-5.84	S0052 / S0090

3 Board

Weight (kg)	Code (paint / HDG)
9.4-9.87	S0055 / S0092

Swivel Jack / Screw Jack

Weight (kg)	Code (HDG)
6.25-6.65	S0047 / S0045

2 Board with Spigot

Weight (kg)	Code (paint / HDG)
8.52-8.95	S0054 / S0091

3 Board with Spigot

Weight (kg)	Code (paint / HDG)
10.61-11.14	S0056 / S0092

8" Caster Wheel

Weight (kg)	Code (HDG)
6.60	S0051

Base Plate

Weight (kg)	Code (HDG)
1.7	S0048

Sole Board

Size: 400 x 200 x 50mm

Weight (kg)	Code
2.66	S0046

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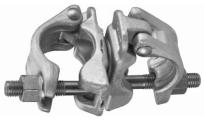


Right Angle Coupler

Galvanization

Weight (kg)	QTY (per bag)	Code
1.05	25	S0108

Coupler Swivel

Galvanization

Weight (kg)	QTY (per bag)	Code
1.15	25	S0109

Putlog Coupler Single

Galvanization

Weight (kg)	QTY (per bag)	Code
0.65	25	S0119

Putlog Coupler Double

Galvanization

Weight (kg)	QTY (per bag)	Code
0.92	25	S0120

Putlog Hook

Galvanization

Weight (kg)	QTY (per bag)	Code
0.58	30	S0121

Board Retainning Coupler

Galvanization

Weight (kg)	QTY (per bag)	Code
0.65	25	S0124

Hoarding Coupler

Galvanization

Weight (kg)	QTY (per bag)	Code
1.27	25	S0127

Half Coupler

Galvanization

Weight (kg)	QTY (per bag)	Code
0.58	50	S0129

T-Bolt Coupler

Galvanization

Weight (kg)	QTY (per bag)	Code
0.15	-	S0130

Coupler Flange Nut

Galvanization

Weight (kg)	QTY (per bag)	Code
0.95	-	S0131

Beam Clamp Swivel

Galvanization

Weight (kg)	QTY (per bag)	Code
1.5	20	S0122

Beam Clamp Fixed

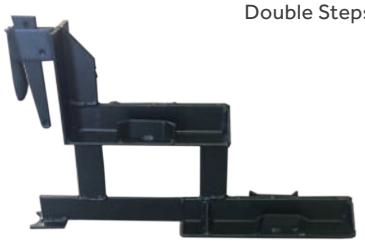
Weight (kg)	QTY (per bag)	Code (pain / HDG)
1.55	25	S0123

Step Down Bracket

Weight (kg)	Code (paint / HDG)
4.1	S0132 / S0133

Step Down Bracket

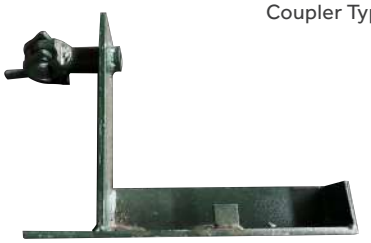
Double Steps



Weight (kg)	Code (paint)
5.9	S0134

Step Down Bracket

Coupler Type



Weight (kg)	Code (paint)
3.7	S0135

Wall Tie Bracket Single

Galvanization

Weight (kg)	QTY (per bag)	Code
3.1	30	S0113

Wall Tie Bracket Double

Galvanization

Weight (kg)	QTY (per bag)	Code
4.3	10	S0114

Toe Board Clip

Weight (kg)	QTY (per cage)	Code (paint / HDG)
0.75	500	S0110 / S0111

End Top Clip

Weight (kg)	QTY (per cage)	Code (HDG)
1.08	330	S0112

Double C Clip

Galvanization

Weight (kg)	QTY (per cage)	Code (paint / HDG)
1.08	500	S0115 / S0116

Socket Plate

Weight (kg)	QTY (per bag)	Code (HDG)
1.93	25	S0049

Internal Joint Pin

Galvanization

Weight (kg)	QTY (per bag)	Code
0.78	25	S0126

External Joint Pin

Galvanization

Weight (kg)	QTY (per bag)	Code
1.03	25	S0125

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Al. Strecter Stair 1.5m

Size	Weight (kg)	Code
1500 x 560mm	34.0	S0141

Top Handrail

Galvanization

Weight (kg)	Code
21.0	S0142

Intermediate Handrail

Galvanization

Weight (kg)	Code
11.45	S0142

Al. Strecter Stair 1m

Size	Weight (kg)	Code
1120 x 1000	32.3	S0146

Al. Strecter Stair 2m

Size	Weight (kg)	Code
2000 x 560mm	38.6	S0145

Ladder Beam

Size	Weight (kg)	Code (HDG)
4.2m (4200mm)	54.59	S0149
6.3m (6300mm)	81.37	S0150

Corner Bracket

Name	Size (mm)	Weight (kg)	QTY (per pallet)	Code (HDG)
1/4 Corner Bracket	260 x 245	5.5	50	S0155
1/2 Corner Bracket	210 x 520	6.9	50	S0156
2/2 Corner Bracket	520 x 520	11.4	25	S0157
3/2 Corner Bracket	730 x 520	15.0	25	S0158

Corner Brackets are used in tandem with Hop Up Brackets to fill any corner gaps that may occur in the scaffold's design.

Kickboard

Name	Length (mm)	Weight (kg)	QTY (per pallet)	Code (HDG)
Kick Board 0.7	700	3.6	50	S0147
Kick Board 1.2	1200	6.0	50	S0148

Kick Boards are usually used for safety purpose, preventing the materials & heavy stuff to fall down from the platforms.

Aluminium Plank

Name	Size	Code
Aluminium Plank 3m	3000 x 226 x 48mm	-
Aluminium Plank 3.6m	3600 x 226 x 48mm	-
Aluminium Plank 4m	4000 x 226 x 48mm	-
Aluminium Plank 5m	5000 x 226 x 48mm	-
Aluminium Plank 6m	6000 x 226 x 48mm	-

A decking component, other than a prefabricated platform, that is used or intended to be used to form a platform.

Scaffold Tubes

Name	Size (mm)	Tickness	Weight (kg)	Code (HDG)
Tube 0.6	600 x 48	4mm	2.50	S0099
Tube 0.9	900 x 48	4mm	3.75	S0098
Tube 1.2	1200 x 48	4mm	5.00	S0100
Tube 1.5	1500 x 48	4mm	6.26	S0101
Tube 1.8	1800 x 48	4mm	7.51	S0102
Tube 2.4	2400 x 48	4mm	10.01	S0103
Tube 3.0	3000 x 48	4mm	12.51	S0104
Tube 3.6	3600 x 48	4mm	15.01	S0105
Tube 4.2	4200 x 48	4mm	17.51	S0106
Tube 6.0	6000 x 48	4mm	25.02	S0107

High quality scaffold tube from Scafeast.

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Foldable Cage

MAX CAGE 2000KG

Dimension (mm)	1250*1100*1100
Loading capacity (kg)	2000
Folded Height (mm)	300
Approx Weight (kg)	117

SCAF CAGE 2000KG

Dimension (mm)	1250*1100*1100
Loading capacity (kg)	2000
Folded Height (mm)	300
Approx Weight (kg)	103

EZY CAGE 1000KG

Dimension (mm)	1250*1100*1100
Loading capacity (kg)	1000
Folded Height (mm)	300
Approx Weight (kg)	83

Steel Pallet

Size: 900 x 900 x 700mm

Coat	Weight (kg)	Code
Painted	36.8	S0151
HDG	39.4	S0152

LYTA Mesh

Size	Weight (kg)	Code
15m x 1.0m	10.0	-
15m x 1.9m	19.0	-

Shade Cloth

Size	Weight (kg)	Code (HDG)
1.8 x 50m (75gsm)	6.8	S0159
1.8 x 50m (150gsm)	14.3	S0160

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SCAFEAST

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