



CUPLOCK SYSTEM

WE
PROVIDE
SCAFFOLDING
GLOBALLY.

Building the Future.

CORONET 2025/2026

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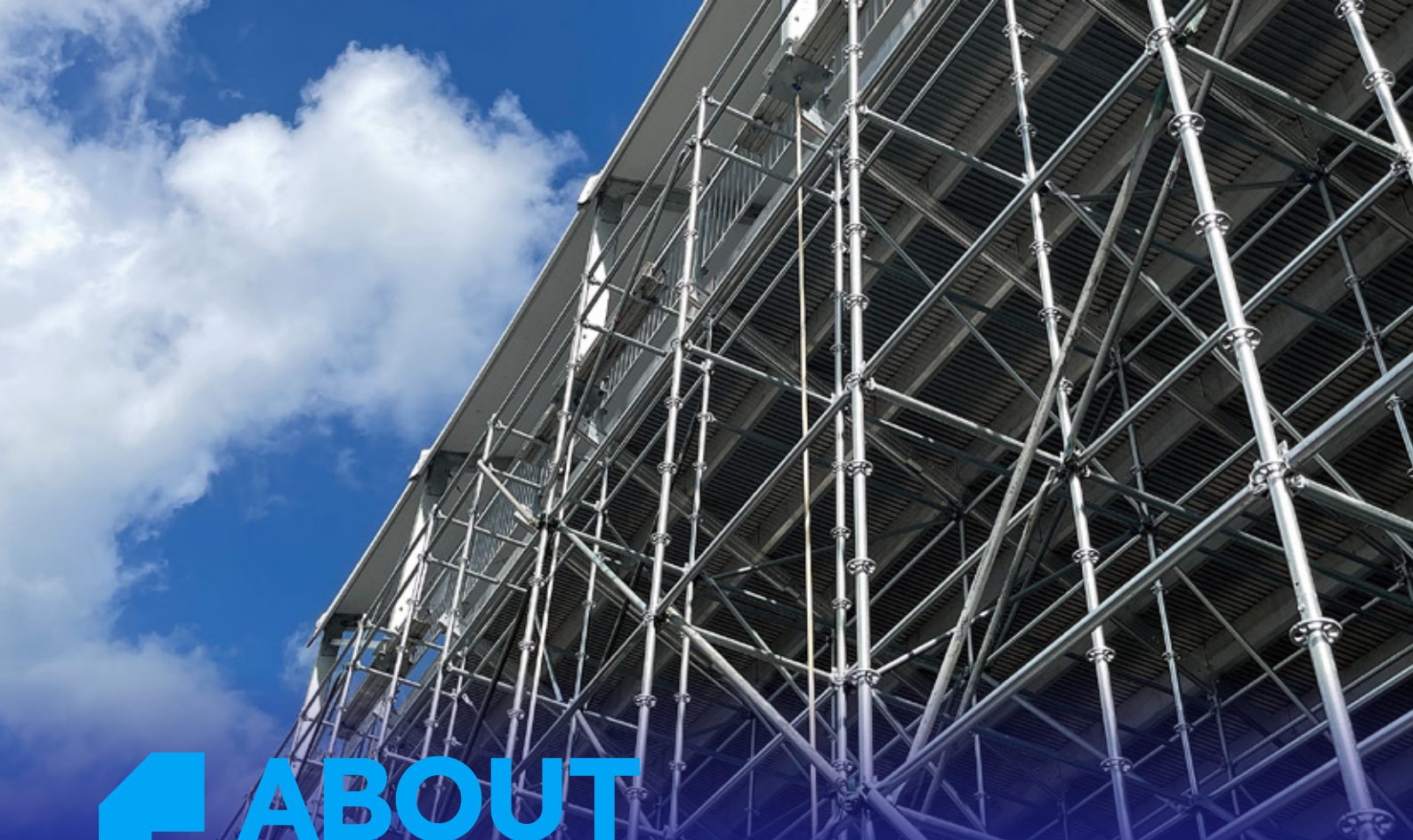


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ABOUT CORONET

Since its inception in the scaffolding business, the 'Coronet®' brand has stood for quality. With nearly two decades of successful operation, Coronet has emerged as the world's largest exporter of scaffolding to the North American market over the past three years, as per the latest publicly available custom data.

Coronet USA serves as the American division of the Coronet Scaffolding Group. Our corporate offices are based in Suzhou, China, while our American operations are directed from offices in Houston, TX, New Orleans, LA, and Concepcion, Chile.

As a leading player in the scaffolding industry, we prioritize the well-being and happiness of our employees, whom we consider the cornerstone of our success. With values centered on 'customer first,' 'integrity,' and 'team cooperation,' Coronet stands out as an active, innovative, and passionate company. We extend our gratitude to all those who have placed their trust in Coronet over the years, and we welcome new customers to join us in our journey.



CORONET'S VALUES
Customers first, Integrity, Teamwork.



OVERVIEW

Coronet Quality

Coronet Products holds comprehensive product liability insurance provided by esteemed US carriers. We prioritize exceeding industry standards through our stringent quality assurance programs, ensuring that our scaffolding stands as the safest and most reliable worldwide.

At Coronet, we boast an in-house laboratory designed not just for material (mill) tests but also for diverse load testing, equipped with Transcell® load sensors. Our test engineers undergo rigorous training from accredited third parties, and we meticulously document and file test reports for complete traceability.

We firmly believe in hands-on action and going above and beyond.

MATERIAL

Coronet only uses the high tensile steel S355 (The equivalent A572 Gr. 50, USA, ASTM. (Min.yield of 51,000 psi/ min. tensile of 68,000 psi) for main parts in our products. Our steel is certified and test for every batch, meeting and exceeding industry standards.

WELDING

Robert welding process monitoring and control involves routine or continuous monitoring of process variables, particularly current, time and force.

FINISHING

Frame productions are finished and protected by hot-dipped zinc galvanizing or powder coated.This method of finishing maximizes surface durability.

TRACEABILITY

Traceability imprinted code on all frames for quality assurance.

OVERVIEW

Product Traceability

All coronet componets are stamped with traceability marks.

Batch Number : CS X XXX

CS= Coronet Scaffold X= Year of Manufacture XXX= Order Number



Standard

CuplockStandard (Vertical), Tube size: OCuplock Standard (Vertical), Tube size: OD48.3x3.2mm, Steel Grade:S235 or S355 ,Distance between two cups 500mm, Top cup drop forged and Bottom cup pressed. Surface treatment: Hot dip galvanized or Painted.D48.3x3.2mm, Steel Grade:S235 or S355 ,Distance between two cups 500mm, Top cup drop forged and Bottom cup pressed. Surface treatment: Hot dip galvanized or Painted.



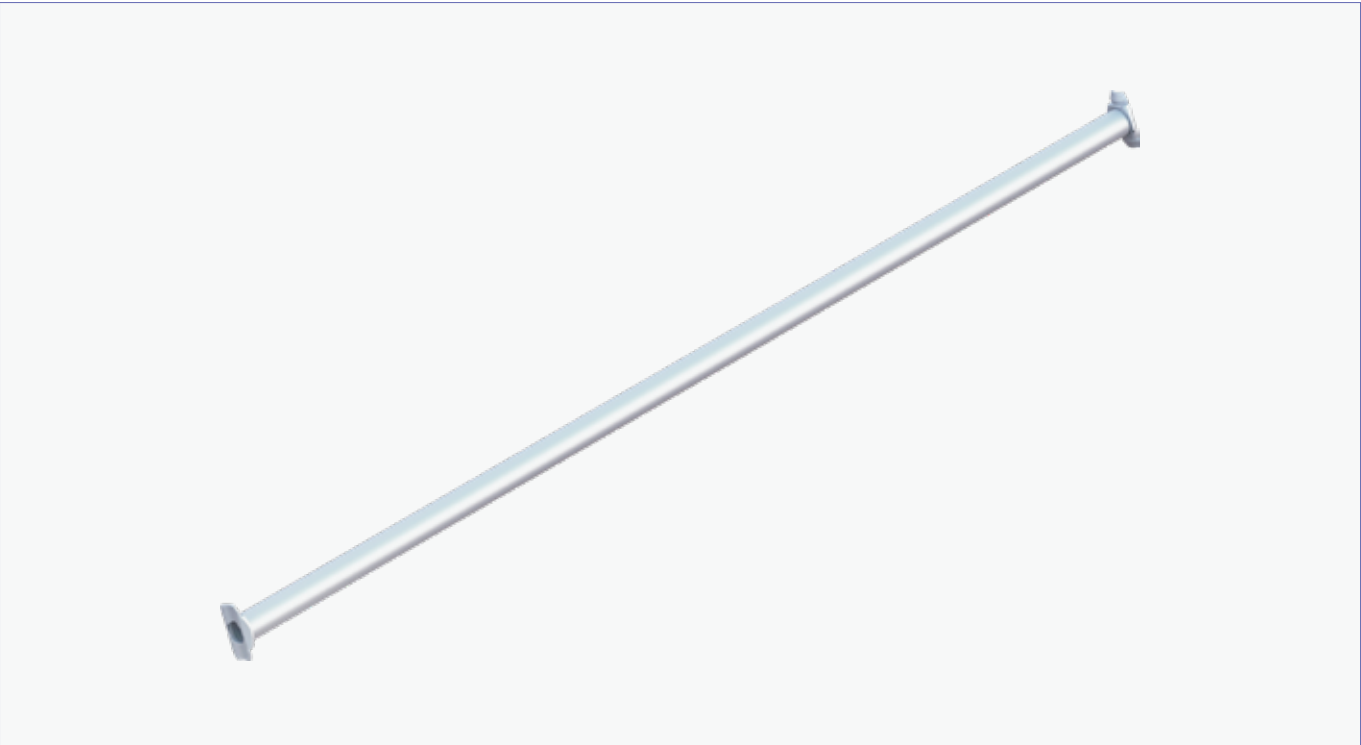
Item No.	Description	Weight (kgs)
		Kgs
CV910	Vertical With Spigot 9'10"/3.0m	16.80
CV82	Vertical With Spigot 8'2"/2.5m	14.04
CV66	Vertical With Spigot 6'6"/2.0m	11.41
CV411	Vertical With Spigot 4'11"/1.5m	8.70
CV33	Vertical With Spigot 3'3"/1.0m	6.02
CV10	Vertical With Spigot 1'8"/0.5m	3.32

Other sizes can be customized.

*Items not stocked until ordered

Horizontal

Cuplock Horizontal, Tube size: OD48.3X3.2mm, SteelGrade:S235 or S355, Ledger Blade drop forged. Surface treatment: Hot dip galvanized or Painted.



Item No.	Description	Weight (kgs)
		Kgs
CH100	Horizontal 10'/3.05m	11.20
CH90	Horizontal 9'/2.74m	10.09
CH80	Horizontal 8'/2.44m	9.02
CH70	Horizontal 7'/2.13m	7.92
CH60	Horizontal 6'/1.83m	7.13
CH52	Horizontal 5'2"/1.57m	7.02
CH50	Horizontal 5'/1.52m	5.96
CH40	Horizontal 4'/1.22m	4.82
CH36	Horizontal 3'6' /1.065m	4.24

Other sizes can be customized.

*Items not stocked until ordered

Horizontal

Cuplock Horizontal, Tube size: OD48.3X3.2mm, SteelGrade:S235 or S355, Ledger Blade drop forged. Surface treatment: Hot dip galvanized or Painted.



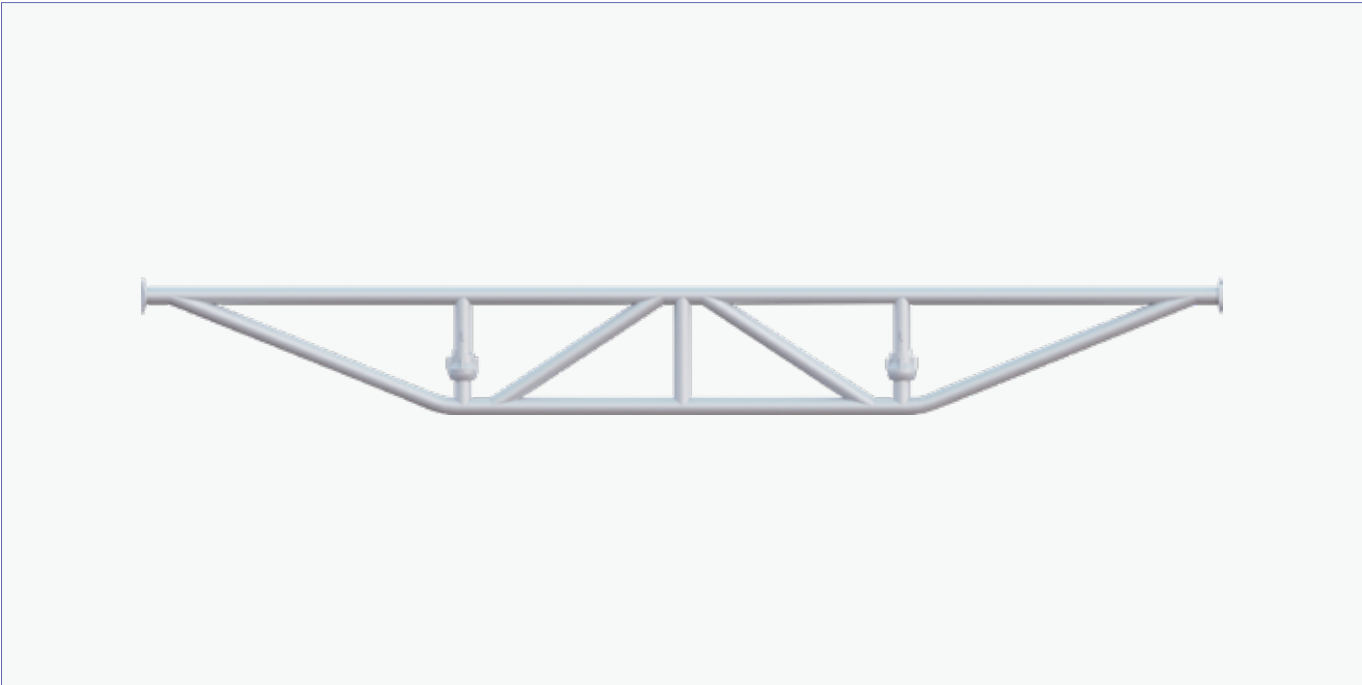
Item No.	Description	Weight (kgs)
		Kgs
CH30	Horizontal 3'/0.91m	3.72
CH211	Horizontal 2'11"/0.91m	3.61
CH27	Horizontal 2'7"/0.79m	3.18
CH110	Horizontal 1'10"/0.56m	2.32

[Other sizes can be customized.](#)

*Items not stocked until ordered

Truss

Cuplock Horizontal, Tube size: OD48.3X3.2mm, SteelGrade:S235 or S355, Ledger Blade drop forged. Surface treatment: Hot dip galvanized or Painted.



Item No.	Description	Weight (kgs)
		Kgs
CTL70	Cuplock Truss 7'/2.13m	16.00
CTL80	Cuplock Truss 8'/2.44m	24.40
CTL90	Cuplock Truss 9'/2.74m	27.50
CTL100	Cuplock Truss 10'/3.05m	30.40
CTL120	Cuplock Truss 12'/3.66m	36.00
CTL140	Cuplock Truss 14'/4.27m	41.70
CTL160	Cuplock Truss 16'/4.88m	49.50
CTL180	Cuplock Truss 18'/5.49m	54.80
CTL200	Cuplock Truss 20'/6.10m	70.00
CTL210	Cuplock Truss 21'/6.40m	88.50

Other sizes can be customized.

*Items not stocked until ordered

Diagonal Brace Clamp Braces

Cuplock Diagonal Brace, Tube size: OD48.3x2.5mm, Steel Grade:S235, Surface treatment: Hot dip galvanized or Painted.Diagonal Brace have two types: Swivel Face Brace blade end and Swivel Clamp Brace Coupler End.

Note: Braces are designed with a 2 meter (6' 6") vertical drop across the bay.



Item No.	Description	Weight (kgs)
		Kgs
CCB40	Swivel Clamp Brace 4' /1.22x2m	7.90
CCB50	Swivel Clamp Brace 5'x6'6" /1.52x2m	9.10
CCB70	Swivel Clamp Brace 7'x6'6" /2.13x2m	10.50
CCB80	Swivel Clamp Brace 8'x6'6" /2.44x2m	11.40
CCB82	Swivel Clamp Brace 8'2"x6'6" /2.5x2m	11.50
CCB86	Swivel Clamp Brace 8'6"x6'6" /2.57x2m	11.70
CCB90	Swivel Clamp Brace 9' x6'6" /2.74x2m	12.20
CCB100	Swivel Clamp Brace 10'x6'6" /3.05x2m	13.00

[Other sizes can be customized.](#)

*Items not stocked until ordered

Diagonal Brace Face Braces

Cuplock Diagonal Brace, Tube size: OD48.3x2.5mm, Steel Grade:S235, Surface treatment: Hot dip galvanized or Painted.Diagonal Brace have two types: Swivel Face Brace blade end and Swivel Clamp Brace Coupler End.

Note: Braces are designed with a 2 meter (6' 6") vertical drop across the bay.



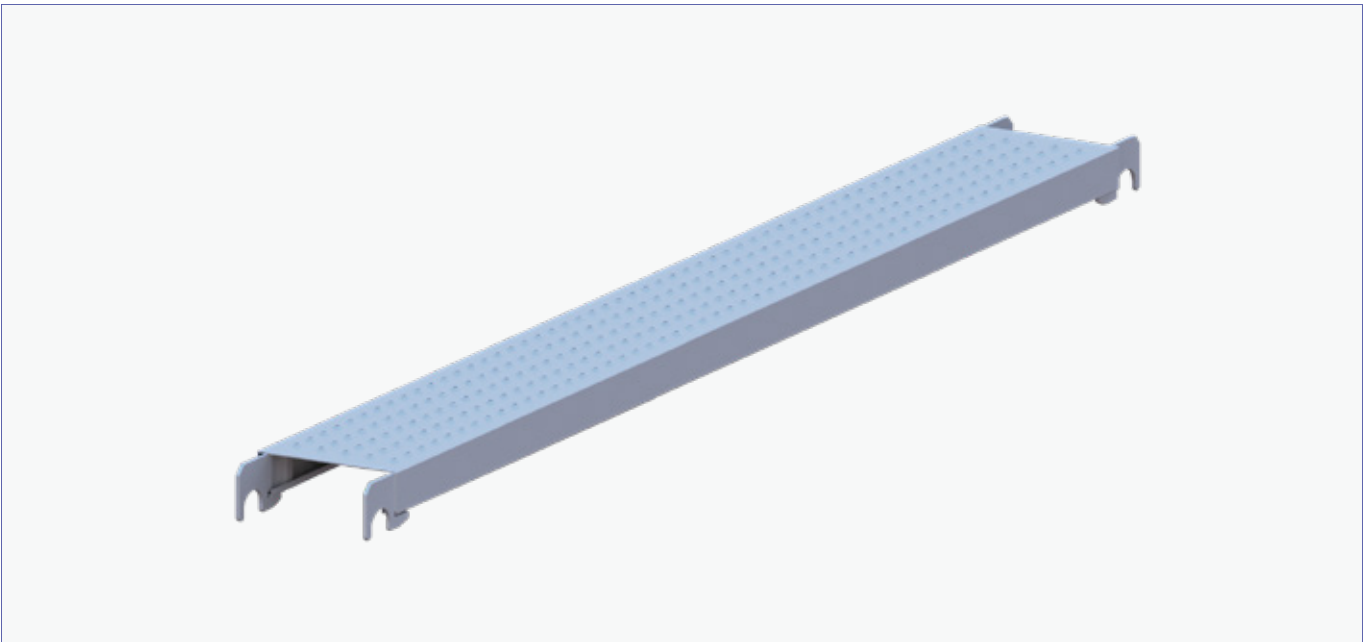
Item No.	Description	Weight (kgs)
		Kgs
CFB40	Swivel Face Brace 4'x6'6"TM/1.22x2m	7.20
CFB50	Swivel Face Brace 5'x6'6"/1.52x2m	7.80
CFB511	Swivel Face Brace 5'11'x6'6"/1.80x2m	8.50
CFB70	Swivel Face Brace 7'x6'6"/2.13x2m	8.80
CEB80	Swivel Face Brace 8'x6'6"/2.44x2m	9.20
CEB82	Swivel Face Brace 8'2"x6'6"/2.50x2m	9.50
CFB90	Swivel Face Brace 9'x6'6"/2.74x2m	10.00
CEB100	Swivel Face Brace 10'x6'6"/3.05x2m	10.60

[Other sizes can be customized.](#)

*Items not stocked until ordered

Steel Plank 9" Width

Cuplock Steel Plank, Steel Grade:S235 Width:228.6mm,Height:63.5mm, Thickness: 1.8mm. Surface treatment:Hot dip galvanized or Pre-galvanized.



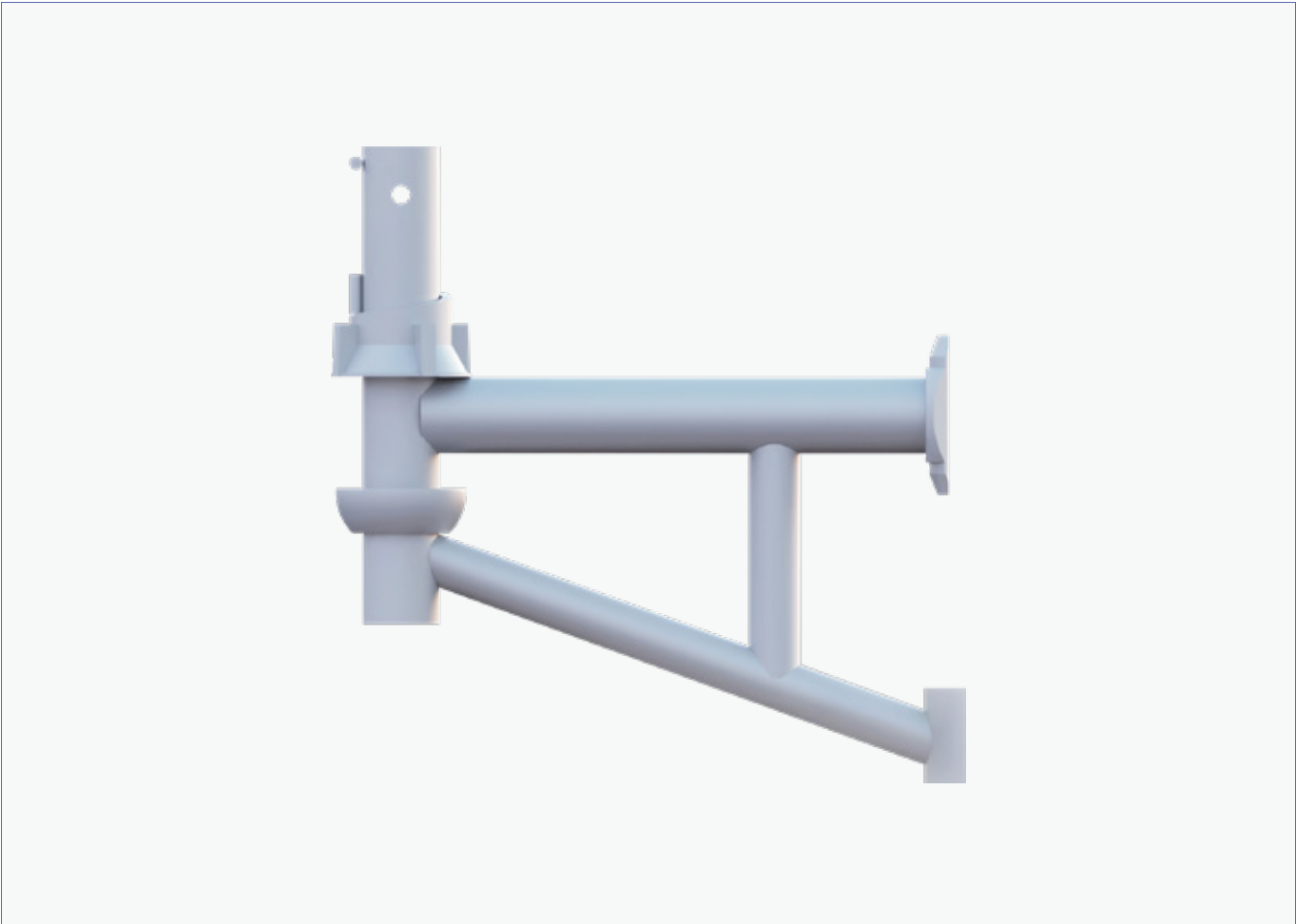
Item No.	Description	Weight (kgs)
		Kgs
SSP100	Steel Plank with Hook 10'/3.05m	20.30
SSP90	Steel Plank with Hook 9'/2.74m	18.36
SSP80	Steel Plank with Hook 8'/2.44m	16.48
SSP70	Steel Plank with Hook 7'/2.13m	14.66
SSP60	Steel Plank with Hook 6'/1.83m	12.74
SSP52	Steel Plank with Hook 5'2"/1.57m	10.50
SSP50	Steel Plank with Hook 5'/1.52m	10.86
SSP40	Steel Plank with Hook 4'/1.22m	8.95
SSP36	Steel Plank with Hook 3'6"/1.07m	8.01
SSP30	Steel Plank with Hook 3'/0.91m	7.08
SSP27	Steel Plank with Hook 2'7"/0.79m	6.30

[Other sizes can be customized.](#)

*Items not stocked until ordered

Hop Up Bracket

Cuplock Hop up Bracket, Tube size: 48.3×3.2mm & 33.4×2.5mm. Surface treatment: Hot dip galvanized or Painted.



Item No.	Description	Weight (kgs)
		Kgs
CBB1	1 Board Bracket 1' / 0.29m	1.50
CBB2	2 Board Bracket 1'10" / 0.565m	5.70
CBB3	3 Board Bracket 2'7" / 0.795m	7.60

*Items not stocked until ordered

Adjustable Caster Adapter

Cuplock Caster Adapter is mainly used for connecting caster wheel to the vertical pole. Surface treatment: Hot dip galvanized or Painted.



Item No.	Description	Weight (kgs)
		Kgs
CACA	Adjustable Caster Adapert	4.80

*Items not stocked until ordered

Adjustable Base Jack

Cuplock Base Jack, OD: 38.1×4.5mm. Surface treatment: Hot dip galvanized or Electroplated.



Item No.	Description	Weight (kgs)
		Kgs
CSJB	24" Hollow Base Jack	3.90

*Items not stocked until ordered

Swivel Base Jack

Cuplock Swivel Base Jack can be used when standards need to be placed on slopes. OD: 38.1×4.5mm.
Surface treatment: Hot dip galvanized or Electroplated.



Item No.	Description	Weight (kgs)
		Kgs
CSJB	24" Hollow Base Jack	3.90

*Items not stocked until ordered

12" Caster Wheel

Scaffolding caster wheel is used at bottom of scaffolding vertical tube, enabling the scaffolding system to be a mobile Platform.

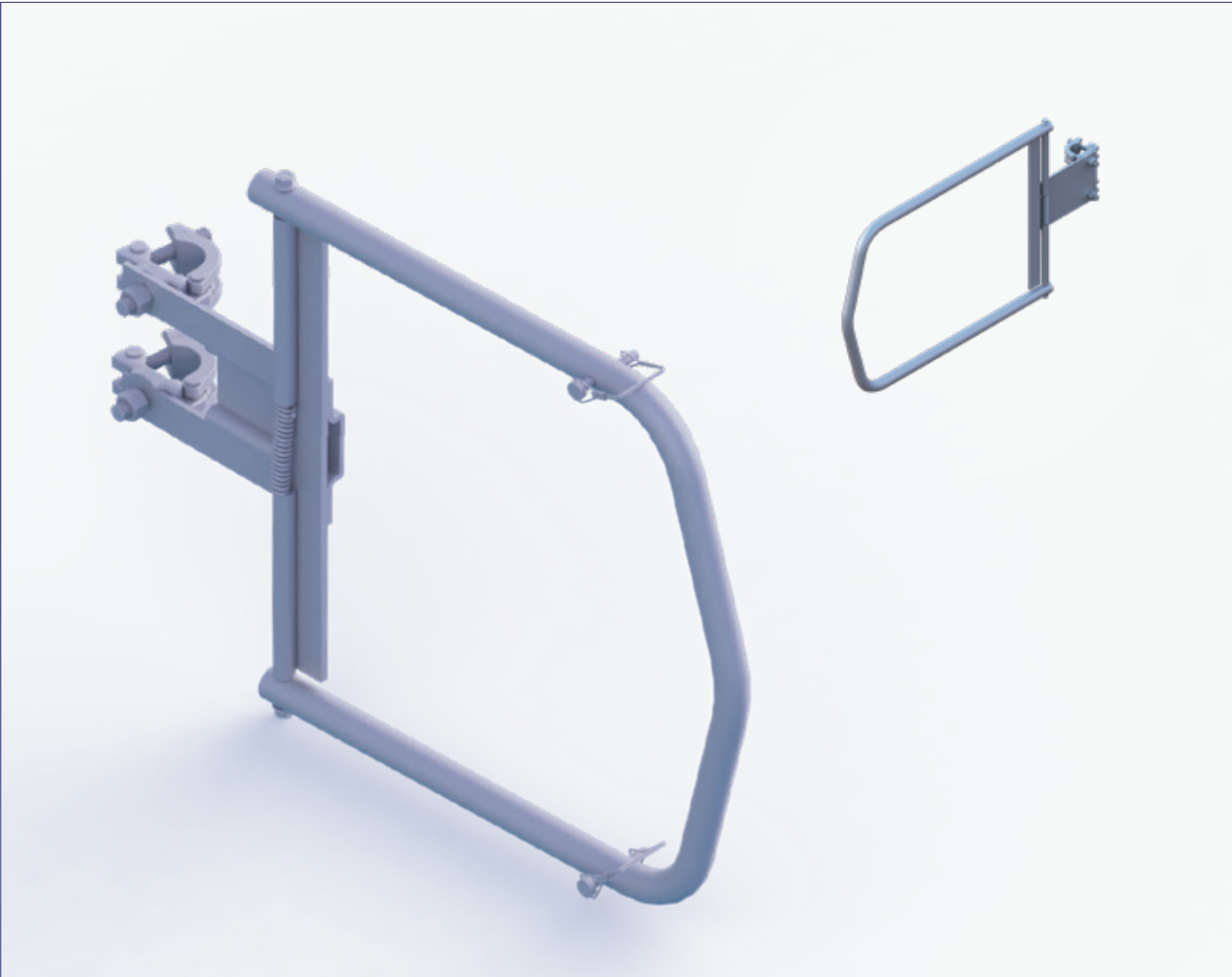


Item No.	Description	Weight (kgs)
		Kgs
CW12	12" Caster Wheel	16.00

*Items not stocked until ordered

Safety Gate

Cuplock safety gate allows safe access to the working platform, sprung gate mechanism ensures that the access opening remains fully closed when the scaffold is in use. Surfacetreatment: Hot dip galvanized.

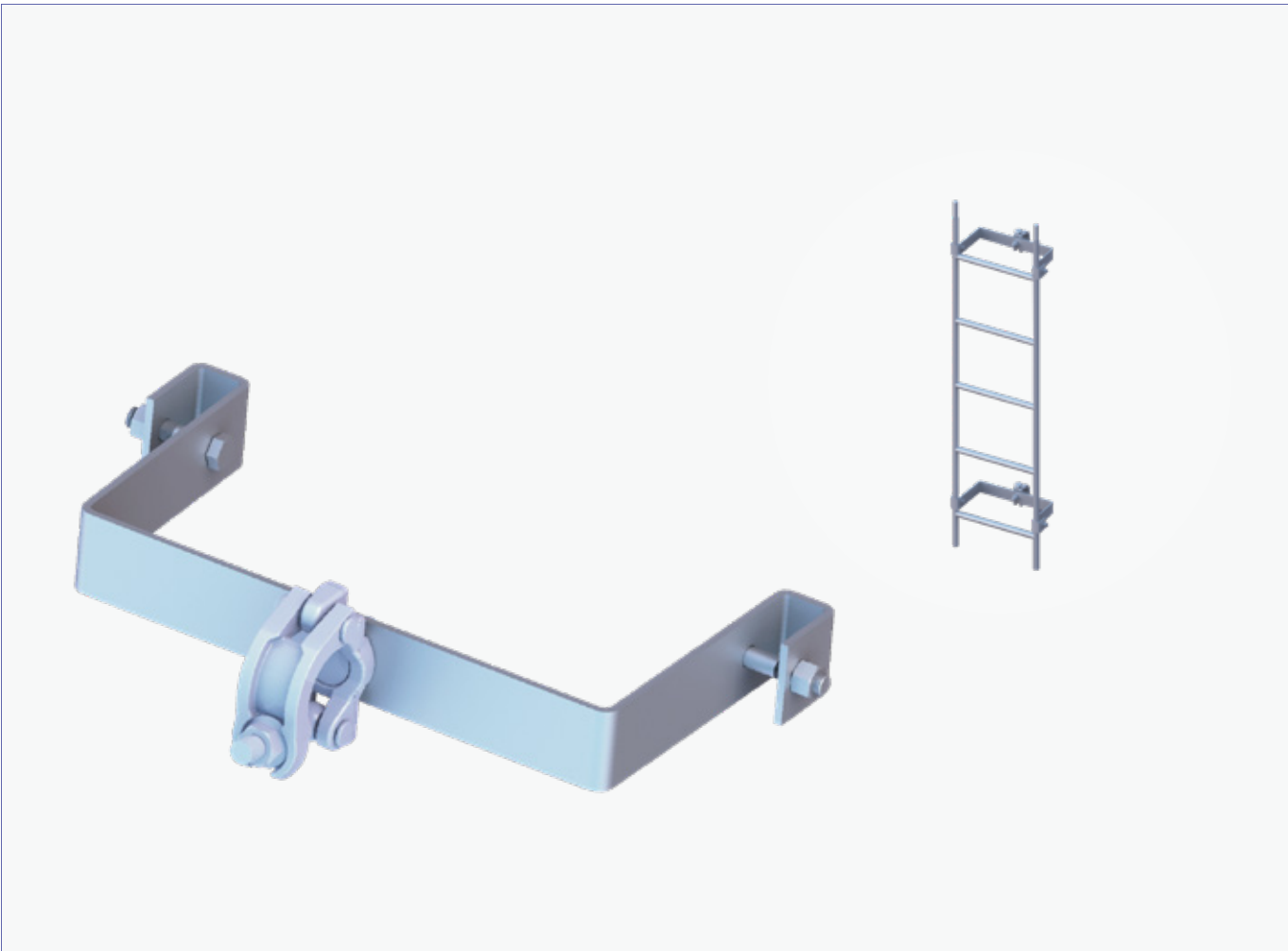


Item No.	Description	Weight (kgs)
		Kgs
CSG	Extentable Safety Gate	8.30

*Items not stocked until ordered

Steel Ladder & Ladder Bracket

Cuplock Ladder, Tube size: OD42×2.0mm, Width: 350mm Steel Grade:S235, Ladder Bracket: With half coupler steel, Sheet wall thickness 5mm, Steel Grade:S235. Surface treatment: Hot dip galvanized.

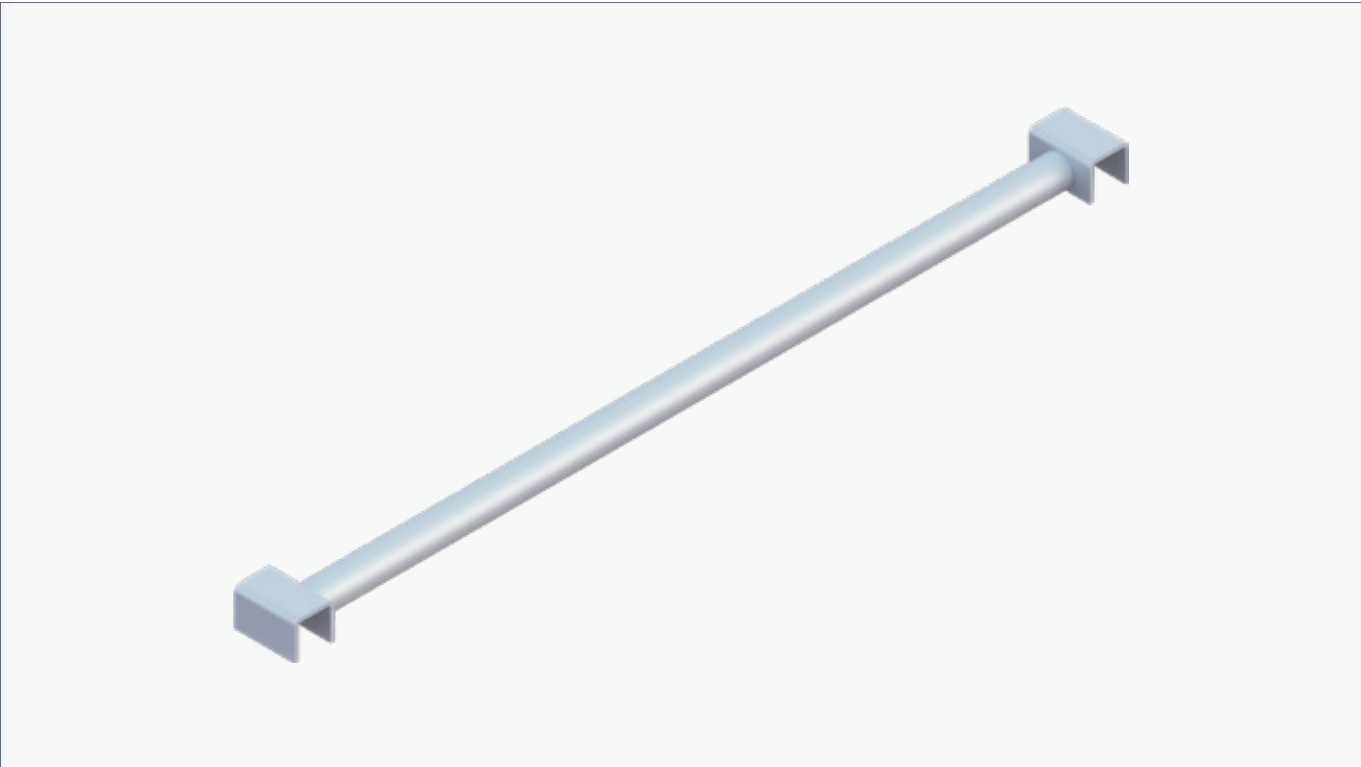


Item No.	Description	Weight (kgs)
		Kgs
CSWL10	Steel Ladder 10'/3.05m	21.90
CSWI5	Steel Ladder 5'/1.52m	11.50
CSWL3	Steel Ladder 3'/0.914m	8.20
CLBW	Steel Ladder Bracket	3.30

*Items not stocked until ordered

Intermediate Transom

Cuplock intermediate transom, Tubesize: OD48.3*3.2mm Steel Grade: S235. Surface treatment: Hot dip galvanized.

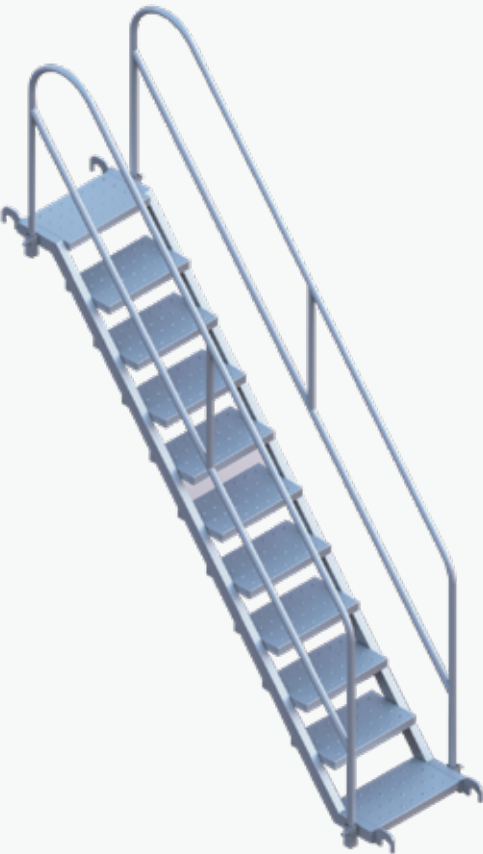


Item No.	Description	Height		Weight (kgs)		Packaging	
		Meters	Feet	Kgs	Lbs	Qty.	Type
RMT22	2'2" Mid Transomer O-Type 650mm	0.65	2'-2"	3.52	7.75	320	Rack
RMT210	2'-10 5/8" Mid Transom O-Type 880mm	0.88	2'-10"	4.34	9.56	160	Rack
RT30	3' Mid Transom O-Type 910mm	0.91	3'-0"	4.45	9.80	160	Rack
RMT36	3'6" Mid Transomer O-Type 1065mm	1.065	3'-6"	5.09	11.21	160	Rack
RMT310	3'10" Mid Transomer O-Type 1150mm	1.15	3'-10"	5.3	11.67	160	Rack
RMT52	5'2" Mid Transomer O-Type 1570mm	1.57	5'-2"	6.81	15.00	160	Rack
RMT60	6' Mid Transomer O-Type 1820mm	1.82	6'-0"	7.69	16.94	160	Rack
RMT70	7' Mid Transomer O-Type 2130mm	2.13	7'-0"	8.8	19.38	160	Rack
RMT80	8' Mid Transomer O-Type 2440mm	2.43	8'-0"	9.87	21.74	160	Rack
RMT10	10' Mid Transomer O-Type 3050mm	3.05	10'-0"	12.08	26.61	160	Rack

*Items not stocked until ordered

Steel Stair With Hooks

Cuplock Ladder, Tubesize: OD42x2.0mm, Width: 350mm, Steel Grade:S235, Ladder Bracket: With half coupler steel, Sheet wall thickness 6mm, Steel Grade:S235. Surface treatment: Hot dip galvanized.



Item No.	Description	Weight (kgs)
		Kgs
CSS80	8'x6'6"(2.44x2m) Stair Stringer	100.00
CSS70	7'x6'6"(2.13x2m) Stair Stringer	90.00

*Items not stocked until ordered

Deck Adapter



Item No.	Description	Weight (kgs)
		Kgs
CDA 25	25" Deck Adapter	5.40

*Items not stocked until ordered

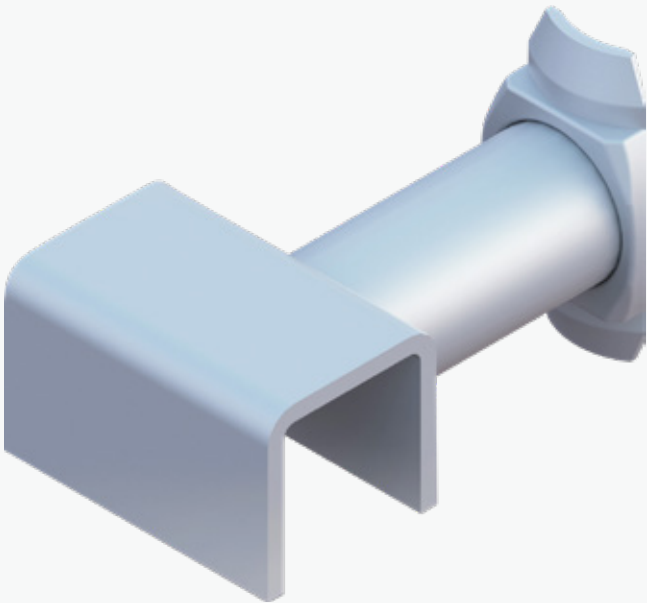
Extension Adapter



Item No.	Description	Weight (kgs)
		Kgs
CEA 78	7.8" Ext. Adapter/0.2m	2.40

*Items not stocked until ordered

Return Device



Item No.	Description	Weight (kgs)
		Kgs
CRD	Return Device	1.40

*Items not stocked until ordered

Support Spigot



Item No.	Description	Weight (kgs)
		Kgs
CSS	Support Spigot	2.60

*Items not stocked until ordered

Scaffold Basket Rack

The scaffold rack is deisnged to load scaffolding components for transportation.



Item No.	Description	Weight (kgs)
		Kgs
RL1269	1.06m*1.06m*1.1m Standard Rack HDG	58.30

*Items not stocked until ordered

Scaffold Cage Insert

The scaffold rack is deisnged to load scaffolding components for transportation.



Item No.	Description	Weight (kgs)
		Kgs
RL1268	1.06m*1.06m*1.1m Basket HDG	66.00

*Items not stocked until ordered



CUPLOCK SYSTEM

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