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CLIFF SCAFFOLDINGS™

PRODUCT CATALOG

www.cliffscaffoldings.com





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VISION, MISSION & VALUES



Vision

To become the most trusted and reliable partner for scaffolding solutions, consistently delivering excellence in every project while scaling up our production volume.



Mission

To deliver superior scaffolding solutions that prioritize industry standards.



Values

- **Family:** We are a family, united by our shared purpose and commitment to our communities.
- **Accountability:** We are accountable, driving excellence through individual and collective responsibility.
- **Respect:** We respect each other, valuing diversity and fostering a positive work environment.
- **Innovation:** We innovate, pushing boundaries to deliver groundbreaking solutions.
- **Leadership:** We lead, inspiring and empowering others through integrity, empathy, and respect.
- **Safety & Success:** We prioritize safety and success, creating a culture of excellence and well-being

RESEARCH & DESIGN



TOOLS & DIE



FABRICATION

IT'S ALL ABOUT

Quality with consistency

CASTINGS



FORGINGS



STEEL PIPE MANUFACTURING

We provide a comprehensive, end-to-end service for all scaffolding needs. From design to the supply of material on time. In essence, it's a complete, one-stop solution for any scaffolding project.

HOT DIP/POWDER COATING/FLAKING



ROLL FORMING



OUR CAPABILITIES



CLIFF SCAFFOLDINGS™



- Up to 8 connections made at one level
- Narrow openings in rosette positions the ledger at right angles
- Wide opening in rosette allows alignment of ledgers and diagonal braces at the required angle
- Connected by sliding wedge head forming part of the ledger over the rosette and inserting wedge into the opening
- Our ringlock is manufactured under a strict quality management system.
- All our ringlock is manufactured as per the international standards.

Ring Lock System



VERTICAL/STANDARD

Ringlock verticals are manufactured from 48.3 mm O.D. Tube, available in Various sizes.

Produced from Tube thickness 3.2 mm or 4.0 mm

Pipe Grade: High Tensile S355

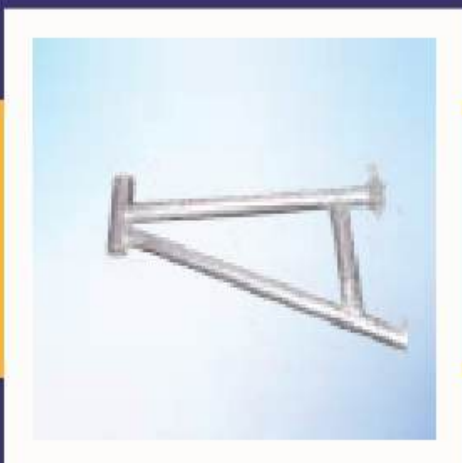
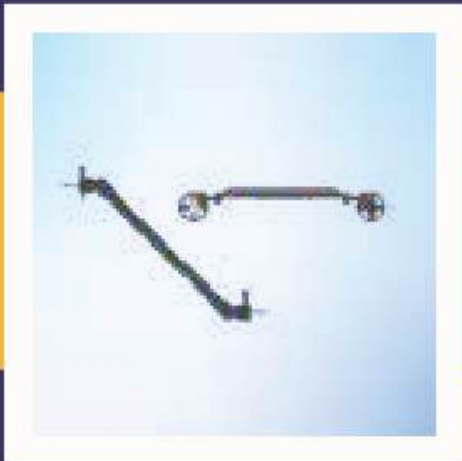
Description	Product Code	Size	Finish Available
		(in meter)	
Standard/Verticals	CSRLV10	0.50	Hot dip galvanized
	CSRLV33	1.00	
	CSRLV411	1.50	
	CSRLV66	2.00	
	CSRLV82	2.50	
	CSRLV910	3.00	

HORIZONTAL/LEDGER

Ringlock Ledgers are manufactured from 48.3mm O.D.
Produced from tube thickness of 3.2 mm.

Description	Product Code	Size (in Feet)	Finish Available
Imperial Sizes	CSRLH20	2'	Hot dip galvanized
	CSRLH20	3'	
	CSRLH30	3'	
	CSRLH36	3 1/2'	
	CSRLH40	4'	
	CSRLH50	5'	
	CSRLH52	5 1/2'	
	CSRLH60	6'	
	CSRLH70	7'	
	CSRLH80	8'	
CSRLH90	9'		
CSRLH100	10'		
Canadian Sizes	CSRLHC20	2'2"	Hot dip galvanized
	CSRLHC211	2'11"	
	CSRLHC30	3'0"	
	CSRLHC39	3'9"	
	CSRLHC52	5'2"	
	CSRLHC70	7'	
	CSRLHC100	10'	





DIAGONAL BRACE

Pipe Grade: Mild Steel/ S355 High Tensile

Description	Product Code	Diag. Brace Size (in feet)	Finish
Imperial Sizes	CSD830	3'	Hot dip galvanized
	CSD836	36"	
	CSD840	4'	
	CSD850	5'	
	CSD860	6'	
	CSD870	7'	
	CSD880	8'	
CSD8100	10'		
Canadian Sizes	CSD850	30"	
	CSD839	39"	
	CSD850	52"	
	CSD870	7'	
	CSD8100	10'	

BASE COLLAR

The base collar is an essential component of ringlock scaffolding systems. It provides a solid foundation, ensures stability, and simplifies the assembly process. A base collar is a crucial component in ringlock scaffolding systems. It's essentially the starting point for the entire scaffolding structure. It's designed to connect the standards (uprights) to the base, providing a stable foundation for the entire scaffold.

BOARD BRACKET

Side brackets are crucial for creating safe and stable working platforms in scaffolding systems. They provide essential support for planks and decking, ensuring the safety of construction workers. It's designed to attach securely to the standards (uprights) of the scaffold, providing additional support and stability for the working platform.



CLIFF SCAFFOLDINGS™



Our cuplock is manufactured under a strict quality management system.
All our cuplock is manufactured as per the international standards.

Cup Lock System



VERTICAL/STANDARD

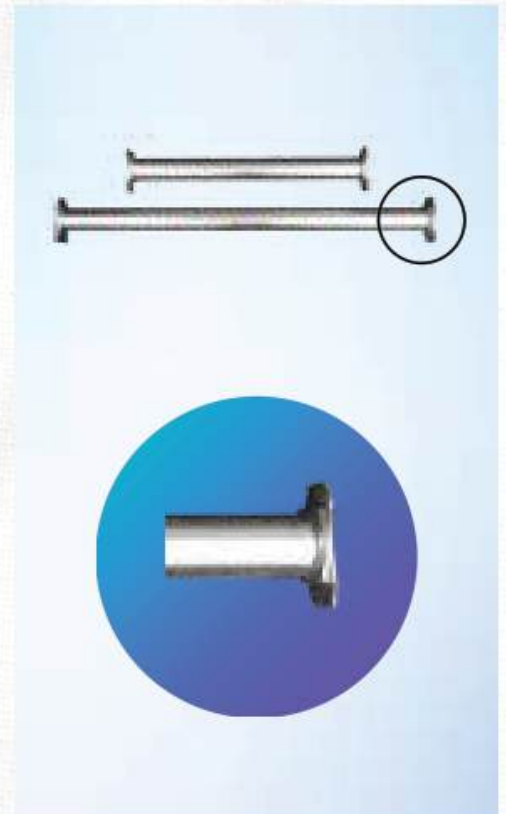
Cup Lock Standard verticals are manufactured from 48.3 mm O.D. Tube, Provided in Various sizes with cup joints welded at 500 mm, intervals. The top cups are made from forged steel to endure rough site handling, and welded bottom cups are pressed from high quality steel which provides firm grip to Ledger Blades making the connection rigid and to endure rough site handling. Produced from Tube thickness 3.2 mm or 4.0 mm

Description	Product Code	Size	Finish
		(in meter)	Available
Standard/Verticals	CSCLV900	3.00	HDG/Painted
	CSCLV82	2.50	
	CSCLV66	2.00	
	CSCLV411	1.50	
	CSCLV33	1.00	
	CSCLV28	2.80	
	CSCLV23	2.30	
	CSCLV18	1.80	
	CSCLV13	1.30	
	CSCLV10	0.50	

HORIZONTAL/LEDGER

Ledger are available in a range of standard sizes or can be made to a special length if required. The forged blade end fits in the cup of the Vertical. The simple robust design ensures that horizontals need no maintenance. Produced from Tube thickness 3.2 mm.

Description	Product Code	Size	Finish
		(in feet)	Available
Ledger/Horizontal	CSCLE110	1'10"	HDG/Painted
	CSCLE27	2'7"	
	CSCLE30	3'	
	CSCLE36	3'6"	
	CSCLE40	4'	
	CSCLE50	5'	
	CSCLE60	6'	
	CSCLE70	7'	
	CSCLE80	8'	
	CSCLE90	9'	
	CSCLE100	10'	





CUP LOCK INTERMEDIATE TRANSOM

Intermediate Transom provides a safe mid-bay support for scaffold boards. They hold the ledgers in their jaw sections and prevent the central bending of the platform boards. The fabricated jaw section at each end is turned downwards to prevent dislocation. One end is provided with an integral locking device to prevent movement along the ledger during use. Produced from Tube thickness 3.2 mm or 3.0 mm

Description	Product Code	Bay Length	Finish Available
		(in feet)	
Intermediate Transom	CSCIT27	2'7"	HDG/Polished
	CSCIT30	3'	
	CSCIT36	3'6"	
	CSCIT40	4'	
	CSCIT50	5'	
	CSCIT70	7'	
	CSCIT80	8'	
	CSCIT82	8'2"	
	CSCIT100	10'	

ONE BOARD BRACKET

- Positioned at Cup Joint
- Support for 1 board
- Overall Length (m) - 0.290





TWO/THREE BOARD BRACKETS

Platform Brackets enable 2 or 3 plank wide platforms to be placed between the scaffold and the workface. The blade end locates into the cup on the standard and the ends of the brackets are connected to each other with Tie Bars.

Description	Product Code	Effective Length [in inches]
2 Board Bracket	CSCB20	22.2"
3 Board Bracket	CSCB30	31.5"

SPIGOT CONNECTOR

Made of 300 mm long tube used for connecting verticals.



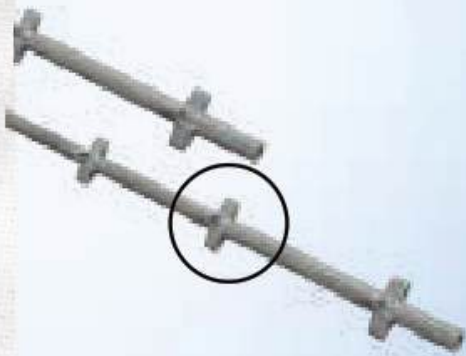


CLIFF SCAFFOLDINGS™



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Kwik Stage System



VERTICAL/STANDARD

Our range of Kwikstage standards/verticals are made from Standard Scaffold Tubes of 48.3 mm X 4 mm OR 5mm thick (Depending on customer requirement). These form the support or the uprights. They have a series of "V" Pressed welded at nominal 495 mm on the tube to provide a location for ledger and transoms.

Description	Product Code	Size (In meter)	Finish Available
Standard/Vertical	C983v30	3.00	HOG/Painted
	C983v25	2.50	
	C983v20	2.00	
	C983v15	1.50	
	C983v10	1.00	

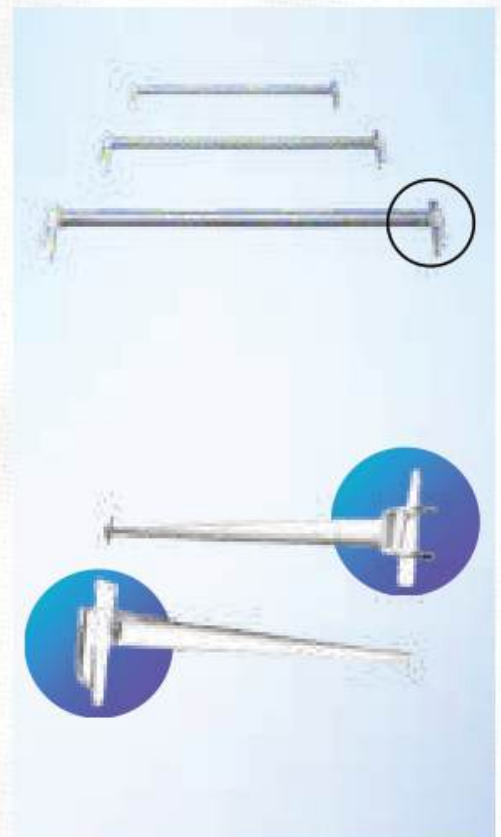
HORIZONTAL/LEDGER

They are made from tubes of 3.2 mm thickness with wedge-fixing devices at each end and are used to lie in the uprights or standards longitudinally. On the inside of the scaffolding they are used at platform level and on the outside as a guardrail. Produced from Tube thickness 4 mm or 3.2 mm.

There are of 2 Types ledger end:

- British & Australian type
- African type

Description	Product Code	Size (In Feet)	Finish Available
Ledger/Horizontal	C983H30	3'0"	HOG/Painted
	C983H20	2'0"	
	C983H15	1'5"	
	C983H10	1'0"	





KWIK STAGE TRANSOM

Kwik stage transom are made from structural steel angles.



	Product Code	Size		Finish Available
		(in feet)	(in meter)	
Transom	C985780	8'	2.4	HDS/Painted
	C985760	6'	1.8	
	C985740	4'3"	1.3	
	C985730	2'9"	0.9	



Kwik Stage One Board Stage Bracket



Kwik Stage 2 Board Stage Bracket & 3 Board Stage Bracket



Kwik Stage Diagonal Brace



Loading Bay Transom



STEEL PLANKS

Thickness: 1.5 mm, 1.6 mm, 1.8 mm, 2 mm & can be customized as per client's requirements.

Lengths: As per standard lengths & can be customized as per client's requirements.

Description	Product Code	Size (in feet)	Thickness (in mm)	Load Capacity
Steel Plank	CSA/PL1000	20' long x 8' 6" wide x 1.5mm thick	1.5 mm / 0.059 in	20 tons / 40,000 lbs
	CSA/PL1000	20' long x 8' 6" wide x 1.6mm thick	1.6 mm / 0.063 in	20 tons / 40,000 lbs
	CSA/PL1000	20' long x 8' 6" wide x 1.8mm thick	1.8 mm / 0.071 in	20 tons / 40,000 lbs
	CSA/PL1000	20' long x 8' 6" wide x 2.0mm thick	2.0 mm / 0.079 in	20 tons / 40,000 lbs
	CSA/PL1000	20' long x 8' 6" wide x 1.5mm thick	1.5 mm / 0.059 in	20 tons / 40,000 lbs
	CSA/PL1000	20' long x 8' 6" wide x 1.6mm thick	1.6 mm / 0.063 in	20 tons / 40,000 lbs

ALUMINUM PLANKS

Description	Product Code	Length	Width	Load
		(in feet)	(in inches)	(in lbs/square feet)
Aluminum Walk Board	CSA/PL100	3'	30"	75
	CSA/PL100	3'	30"	75
	CSA/PL150	3'6"	30"	75
	CSA/PL100	3'10"	30"	75
	CSA/PL140	4'	30"	75
	CSA/PL150	5'	30"	75
	CSA/PL160	6'	30"	75
	CSA/PL170	7'	30"	75
	CSA/PL180	8'	30"	75
	CSA/PL190	9'	30"	75
CSA/PL100	10'	30"	75	





ALUMINIUM & STEEL LADDERS

World-class Aluminium ladders stretching up to 10 meters and with a working load of 150 kgs, Conveyor Rollers, Machinery for Automation, and many more...

One of the incredible but seemingly simple looking invention is the ladders - something that is very useful in domestic and industrial activities. CLIFF helps you to 'climb to the top' with ladders manufactured using European technologies.

CLIFF production of aluminum ladders includes the following:

- Aluminium Scaffolding Towers
- Aluminum Single Straight Ladder
- Double Straight ladders/extension
- Ladders
- Triple/Three way ladders
- Three way Extension ladders
- Extension ladders
- Aluminium Platform



SIDEWALK BRIDGE POST LEGS

CLIFF is the leading manufacturer for sidewalk bridge post legs. They are manufactured from heavy-duty tubes and heavy-duty plates and special grade of nut & bolts are used.

Description	Product Code	Size (in feet)	Finish Available
Sidewalk Bridge Post Legs Heavy Duty	CSSB/PL08	8'	HDG/Painted
	CSSB/PL10	10'	
	CSSB/PL12	12'	
	CSSB/PL14	14'	
	CSSB/PL16	16'	
	CSSB/PL18	18'	
	CSSB/PL20	20'	
	CSSB/PL22	22'	
	CSSB/PL24	24'	



HEADER CLAMP

These are typically used to hold the Posts legs with the I beams.



GIRTH

These are made out of steel pipes with pressed ends & are used to give support to the Bridge Post legs. These are independently erected between the Post legs which connect the post and give them support.

Description	Product Code	Size (in feet)	Finish Available
GIRTH	CG118	1"	Pre-galvanized
	CG128	2"	
	CG138	3"	
	CG148	4"	
	CG158	5"	
	CG168	6"	
	CG178	7"	
	CG188	8"	
Bridge Deck	CSB10004	12'x4'	

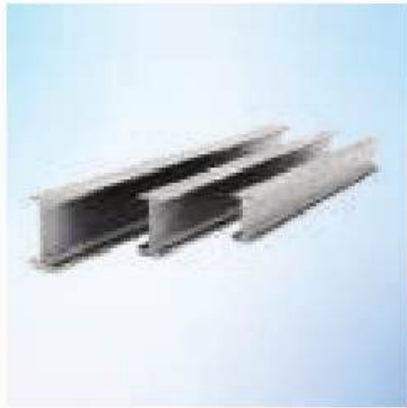


GALVANIZED CORRUGATED SHEETS

Galvanized sheets are employed in various parts of shoring systems, including braces, beams, and columns, providing robust support and protection against corrosion. These are specifically designed to create safe pedestrian walkways over busy streets or construction sites.

Galvanized sheets are used in their construction to ensure durability and resistance to the harsh outdoor environment.

Description	Product Code	Size (in feet)	Finish Available
Galvanized Sheets	CS-0208	8'	Pre-galvanized
	CS-0210	10'	
	CS-0212	12'	



I-BEAM

Description	Product Code	Size (In feet)	Finish Available
I-Beam	CSBM10	10'	HDG/Painted/Sea Black
	CSBM13	13'	
	CSBM15	15'	
	CSBM18	18'	
	CSBM20	20'	



BASE JACK

It has a solid stem of 34 mm diameter / 38 mm Hollow Tube which has a nut restraint to ensure the stem always has a minimum engagement into the standard of 150 mm. It is of two types:

- HOLLOW – made of 38 mm tube
- SOLID – Made of 34 mm solid bar

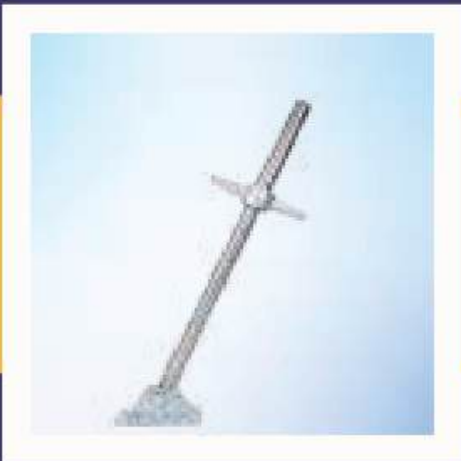
Description	Product Code	Size (In mm)	Finish Available
Base Jack	CSBJ75	750	HDG/EP/Painted /Sea Black
	CSBJ85	850	
	CSBJ90	900	
	CSBJ45	450	



SHORING JACK

Cliff Scaffold is specialized in the production of SHORING BASE JACKS & U HEAD SHORING JACKS.

We manufacture these Jacks from quality raw materials making them highly durable and long lasting in nature. These are produced from 48mm Dia steel pipes in lengths from 29", 36" upto 48".



U HEAD JACK

U-head Jack has a nut restraint to ensure the stem always has a minimum engagement into the Standard of 150 mm. The U-Head is capable of accepting twin 100 mm. wide bearers. It is of two types:

- HOLLOW – made of 38 mm tube
- SOLID – Made of 34 mm solid bar

Description	Product Code	Total Length (in mm)	Finish Available
U-Head Jack	CSUH45	450	Electro-galvanized/ Black/Painted
	CSUH55	550	
	CSUH65	650	
	CSUH75	750	

UNIVERSAL JACK

Description	Product Code	Total Length (in mm)	Finish Available
Universal Jack	CSUJ75	750	Electro-galvanized/ Black/Painted
	CSUJ65	650	

SWIVEL JACK

Cliff Scaffolding fabricates the swivel jack according to EN74 standards. Every swivel jack undergoes rigorous quality control, from raw material selection to welding quality, ensuring construction safety and load capacity.

It is of two types:

- HOLLOW – made of 38 mm tube (Electro-galvanized)
- SOLID – Made of 34 mm solid bar (Electro-galvanized)

To guarantee safety, Cliff Scaffolding tests the ultimate load capacity of all swivel base jacks, ensuring they can bear weight safely in construction.



STEEL PROPS



Inner Dia Range 48-89mm
Outer Tube Dia Range 57 – 102mm
(In Standard & High Tensile Grade)

Description	Product Code	Closed Height	Open Height
		(in feet)	(in feet)
Post Stems	OSP530	2'	3'
	OSP560	30"	4'
	OSP600	36"	4'
	OSP618	54"	4'
	OSP636	66"	4'
	OSP666	11'	16'

Allowable Loads in Lbs.											
4'	5'	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'
6600	6600										6450
		6450	6000	5600	5200						4300
			6000	5600	5200	4300					4300
					5200	4300	4300	3900			3600
							4300	3900	3500	3200	3000





FRAMES

At CLIFF we offer the highest quality frame scaffolding and accessories.

Frames are available in different designs. We also offer customized designs as per client requirements



TYPES OF FRAMES:

- Snap On Frame
- Walk Thru Frame
- Mason Frame
- Shoring Frame
- Narrow Frame
- Box Frame

ASSOCIATED ACCECORIES:

- Cross Braces for H-Frame
- Cross Bracing
- Side & End Brackets
- Angle Iron Bracing
- Coupling Pin/Spigots



SNAP ON FRAME



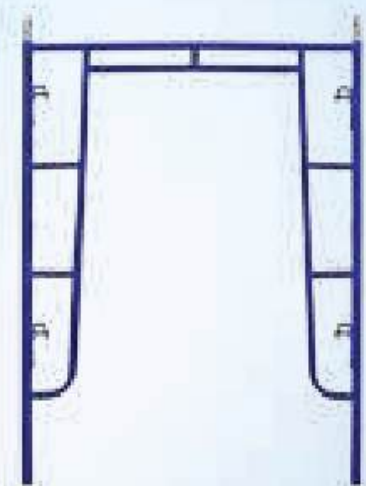
Snap-on frame scaffolding is a lightweight, versatile, and easy-to-assemble scaffolding system. It uses a unique locking mechanism to connect cross braces to frames quickly and securely. This design makes it ideal for various construction, maintenance, and renovation projects. Key benefits include faster setup, easier transportation, and improved safety due to its robust construction.

Description	Product Code	Height	Width
		(in feet)	(in feet)
Snap On Frame	CS\$OF882	8' 8"	2'
	CS\$OF883	8' 8"	3'
	CS\$OF1082	10' 8"	2'
	CS\$OF1083	10' 8"	3'
	CS\$OF1182	11' 8"	2'
	CS\$OF1083	10' 8"	3'
	CS\$OF1183	11' 8"	3'

WALK-THROUGH FRAME

Walk-through frames are a type of scaffolding system that allows for unobstructed passage underneath the structure. They are commonly used in construction and maintenance projects where workers need to access elevated areas without having to climb over obstacles or navigate around cumbersome scaffolding setups. Primarily finished with powder coating, alternative finishes such as painted or galvanized coatings can be provided as required.

Description	Product Code	Height (in feet)	Width (in feet)	Finish Available
Walk-Through Frame	CSWTF643	64"	3'	Powder Coated
	CSWTF642	64"	42"	
	CSWTF640	64"	4'	
	CSWTF645	66"	3'	





MASON FRAME



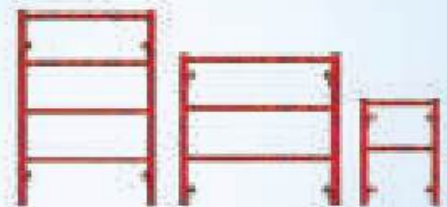
Mason frames are designed to provide a stable and safe working platform for masons, bricklayers, and other construction workers. They are often made of steel and can be configured in various ways to suit different job site requirements.

This is a popular American Frame, however this can also be produced in any other product finish if required – Painted or Galvanized but are mainly produced in powder coated finish.

Description	Product Code	Height	Width	Finish Available
		(in feet)	(in feet)	
Mason Frames	C5MF25	2'	5'	Powder Coated
	C5MF35	3'	5'	
	C5MF45	4'	5'	
	C5MF55	5'	5'	
	C5MF45	4'	5'	

SHORING FRAME

Description	Product Code	Height	Width	Finish Available
		(in feet)	(in feet)	
Shoring Frame	C5SF64	6'	4'	Powder Coated
	C5SF34	3'	4'	
	C5SF44	4'	4'	
	C5SF34	3'	4'	
	C5SF62	6'	2'	
	C5SF52	5'	2'	





NARROW FRAME



These are popular American Frames, however these can also be produced in any other product finish if required – Painted or Galvanized but are mainly produced in powder coated finish.

Description	Product Code	Height (in feet)	Width (in feet)	Finish Available
Narrow Frame	CSNF302	3'	2'	Powder Coated
	CSNF502	5'	2'	
	CSNF682	6'8"	2'	
	CSNF683	6'8"	3'	
	CSNF642	6'4"	2'	
	CSNF303	3'	3'	
	CSNF503	5'	3'	
CSNF643	6'4"	3'		

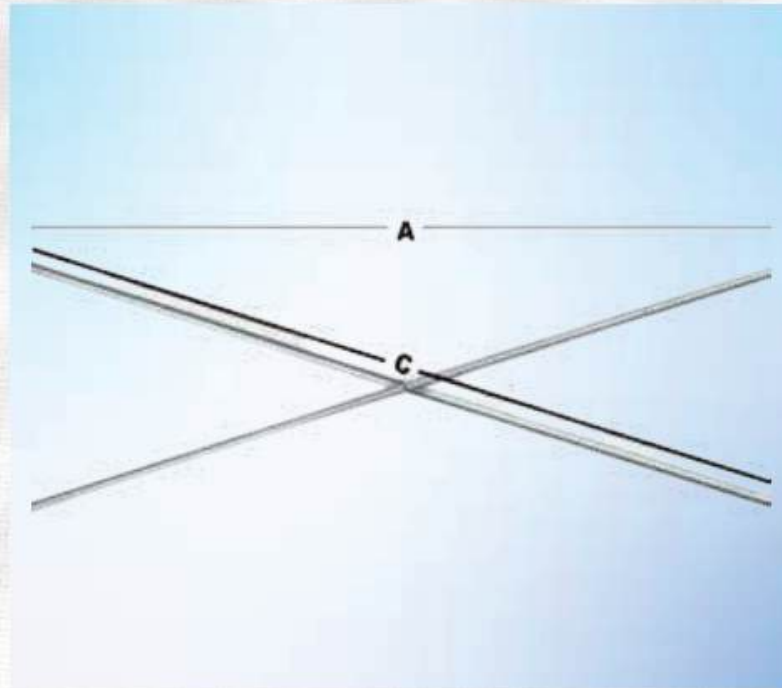
BOX FRAME

Description	Product Code	Height (in feet)	Width (in feet)	Finish Available
Box Frame	CSBF303	3'	3'	Powder Coated
	CSBF408	4'	8'	
	CSBF507	5'	6'7"	
	CSBF508	5'	8'	





CROSS BRACES



Description	Product Code	Bay Width	Height
		(in feet)	(in feet)
Punch Hole Cross Brace	CSPHCB42	4'	2'
	CSPHCB43	4'	3'
	CSPHCB44	4'	4'
	CSPHCB51	5'	1'
	CSPHCB52	5'	2'
	CSPHCB53	5'	3'
	CSPHCB54	5'	4'
	CSPHCB61	6'	1'
	CSPHCB62	6'	2'
	CSPHCB63	6'	3'
	CSPHCB64	6'	4'
	CSPHCB71	7'	1'
	CSPHCB72	7'	2'
	CSPHCB73	7'	3'
	CSPHCB782"	7'	42"
	CSPHCB74	7'	4'
	CSPHCB82	8'	2'
	CSPHCB83	8'	3'
	CSPHCB84	8'	4'
	CSPHCB102	10'	2'
CSPHCB103	10'	3'	
CSPHCB104	10'	4'	

Description	Product Code	Bay Width	Height
		(in feet)	(in feet)
Galvanized Tubular Cross Brace	CSGTCB727075	7'	27-3/4"
	CSGTCB827075	8'	27-3/4"
Punch Double Hole Cross Brace	CSPDHCB73	7'	3'
	CSPDHCB74		4'
	CSPDHCB103	10'	3'
	CSPDHCB104		4'



ANGULAR CROSS-BRACE

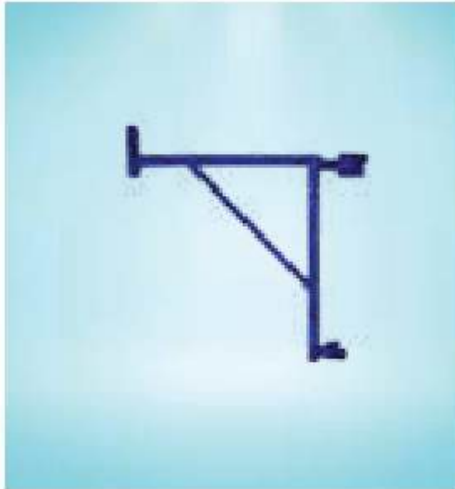


Description	Product Code	Bay Width (in feet)	Height (in feet)	Finish Available
Angular Iron Cross Brace (Double Hole)	CSACB114	2'	3 1/4'	Painted/Powder-Coated
	CSACB434	4'	3 1/4'	
	CSACB534	5'	3 1/4'	
	CSACB634	6'	3 1/4'	
	CSACB734	7'	3 1/4'	
	CSACB834	8'	3 1/4'	
	CSACB1034	10'	3 1/4'	

SNAP-ON BRACING

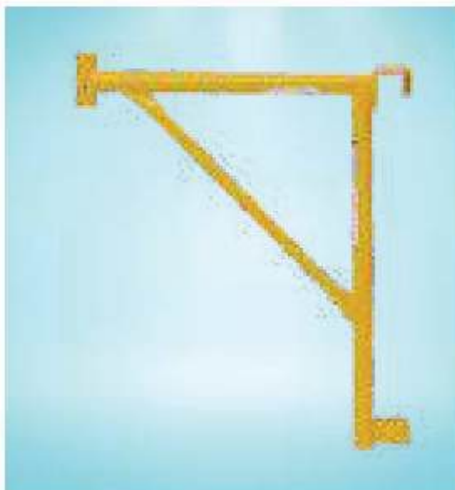
Description	Product Code	Bay Width (in feet)	Height (in feet)	Finish Available
Snap-On Cross Braces	CSOBR11	4'	2 1/2'	Pre-galvanized (alco/400)
	CSOBR12	6'	2'	
	CSOBR13	8'	2 1/2'	
	CSOBR14	7'	4'	
	CSOBR15	10'	2 1/2'	
	CSOBR16	12'	4'	





SIDE BRACKETS

Description	Product Code	Size	Finish
		(in inches)	
Side Bracket	CSB30	30"	Painted/Powder coated
	CSB30	30"	
	CSB40	40"	
	CSB50	50"	
	CSB60	60"	
Side Bracket - W	CSBW60	60"	



END BRACKETS

Description	Product Code	Size	Finish
		(in inches)	
End Bracket	CSB20	20"	Painted/Powder coated
End Bracket	CSB30	30"	



COUPLING PIN – SPIGOTS

Coupling Pin/Spigots are components used in scaffolding systems to connect and secure scaffolding frames together.

Together, coupling pins/spigots enable the creation of sturdy scaffolding structures by connecting tubes in various configurations. They play a crucial role in ensuring the stability and safety of scaffolding systems.



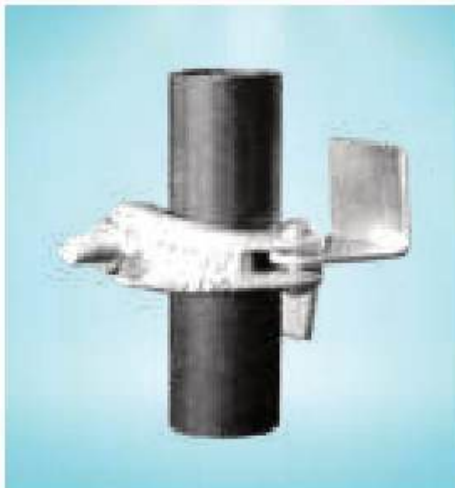
DROP FORGED DOUBLE COUPLER

Size: 48.3 mm x 48.3 mm
As per Class B EN74:2014



DROP FORGED SWIVEL COUPLERS

Size: 48.3 mm x 48.3 mm
As per Class A EN74:2014



DROP FORGED BOARD RETAINING COUPLER (BRC)

Size: 48.3 mm



DROP FORGED PUTLOG / SINGLE COUPLER

Size: 48.3 mm



GIRDER/BEAM COUPLER

Size: 48.3 mm

Min Slip Load:

- a) X-AX: 10KN
- b) Y-AX: 30KN
- c) Z-AX: 6.5KN



SLEEVE COUPLER

Size: 48.3 mm



DROP FORGED LADDER COUPLER



JIS COUPLER

These are the Korean design Coupler
Fixed and swivel used for 48.6mm OD tube for with
weight of .67 Kg each pc.



JOINT PIN

Size: 48.3 mm



CLIFF SCAFFOLDINGS™



We have a large scale unit engaged in manufacturing and exporting black or HDG pipes and tubes. We manufacture black tubes for a range of applications like Mild Steel tubes for structural purpose and mechanical & general engineering purpose, ERW Pipes for Scaffolding mainly but also made for other application use like water, gas & sewerage, Steel tubes for idlers of belt conveyors, water wells and Lancing Pipes for various automotive & industrial applications. Manufactured as per Below International Standards:

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