Eastman
EXPORTS INC.









ENGINEERED TO
SUPPORT YOUR WORLD

CREATING BETTER PRODUCTS

We have an outstanding workmanship including a dedicated team of engineers and marketing professionals, firm quality control, first-rate quality produce in accordance with international standards(DIN, JIS, ANSI), competitive pricing, timely deliveries, customized packing and branding

www.eastmanexportsinc.com



ABOUT US

The Prominent Manufacturer and supplier

Global Market

- An ISO 9001: 2015 Company
- Manufacturers & Exporter of Engineering Fabrication, Forging, Casting and Machined Component.
- 3 Manufacturing plants equipped with 'state of art' facilities of approx. 88,000Sq. Ft. and expanding more.
- Turnover of $12 million with a manpower of more than 300 personnel.
- Export to more than 25 countries across six continents.
- In-house: Hot Dip Galvanizing, Powder Coating, Painting facility & Electro Zinc Plating
- Certified Welding Certification as per DIN 1090 & DIN 3834
- Post Shoring Props are certified from Indian Institute of Technology, Madras and Incompliance with Sigma, Germany EN 1065







Engineered To Support
Yuor World



Our
Vision

To be the leading manufacturer & exporter of high performance engineered support solutions to markets across the world.

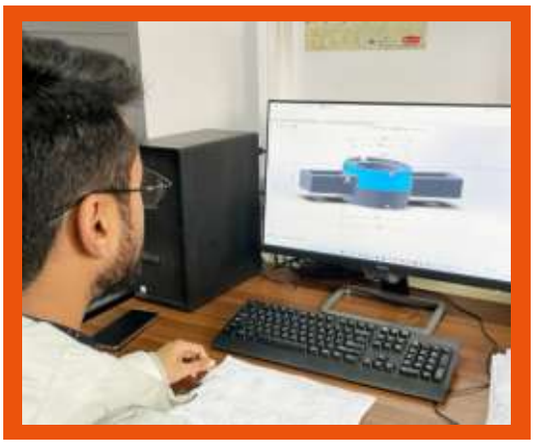
Our
Mission

To provide innovative engineered solutions and consistent customer support in scaffolding, formwork, shoring and light engineered goods.

Contents

1	Steel Props
2	Frame System
3	Cuplock System
4	Ringlock System
5	Shoring Tower
6-7	Forged & Pressed Couplers
8	Adjustable Base Jacks & U - Head
9	Push Pull Props
10-11	Formwork & Accessories
12	Safety Gaurd Rails & Barriers
13	Fencing

In-House Facilities



Engineering & Development

We offer end-to-end solutions to its global customers, based on its extensive technology, product design & product development.

The use of latest software like Solid Works & Auto Cad Inventor accelerates response time in developing new parts.

Quality Assurance Lab

Quality forms the bottom line for all our operations. Our QA Department has in-house labs for NDT & DT which Includes UTM, Spectrometer, Hardness Testing, Impact Testing at extreme low temperature, Image Analyser & Salt Spray Chamber.





Tool & Die Manufacturing

We have a complete in-house setup for tool manufacturing for new development. This enables us to spontaneously answer new product development, engineering changes during project running & cater to small and large production volumes effectively.

Fabrication

Fabrication is dedicated to construction Industry products, are equipped with laser cutting, robot welding, brake press and 25 welding stations. Total fabrication capacities is 500 tons per month.





Castings

Modernized plant for SG and CI sand casting. We have and automatic sand plant and high pressure moulding.

Forgings

Capable of forging a wide range of parts starting from 0.5 to 50 kg. All our forging machines are equipped with induction billet heaters for better material flow and surface finish of all parts.





Machining

In our manufacturing unit we have a set up of CNC's and conventional machines for converting raw casting and forging to ready to fit parts.

Hot Dip Galvanizing / Surface Coating / Paint Facility

We have In-House Hot Dip galvanizing, Surface Coating & Paint Facility. Hot Dip galvanizing Zinc bath is 4m long, Surface Coating is done on a converyerized semi-automatic line. Paint plant has 7 tank phosphating process.



STEEL PROPS



Heavy Duty adjustable steel props used popularly in concrete beam and slab formwork.
When the heavy-duty props work with strongboy prop mate, it is used to support wall, ceiling etc.

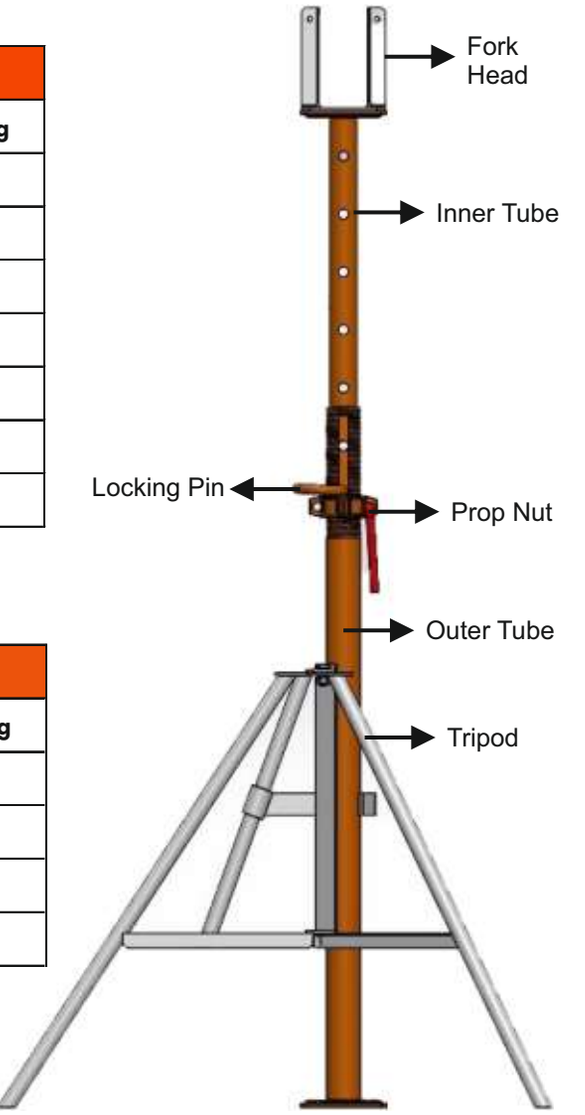
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Steel Props

HEAVY DUTY PROPS				
Item Code	**Closing Length**	**Opening Length**	**Load KN**	**Weight kg**
EEIHD-25	1.5	2.5	30 KN	15.8
EEIHD-30	1.75	3	30 KN	19.2
EEIHD-35	2	3.5	30 KN	23
EEIHD-40	2.5	4	30 KN	27.5
EEIHD-45	2.5	4.5	30 KN	30.5
EEIHD-50	2.7	5	30 KN	32
EEIHD-55	3	5.5	30 KN	41

MEDIUM DUTY PROPS				
Item Code	**Closing Length**	**Opening Length**	**Load KN**	**Weight kg**
EEIMD-25	1.5	2.5	20 KN	12.7
EEIMD-30	1.75	3	20 KN	16.5
EEIMD-35	2	3.5	20 KN	18.4
EEIMD-40	2.5	4	20 KN	22

WE DO ALSO OFFER CUSTOMIZED PROPS AS PER DRAWING





Prop Nut



Locking Pin



Prop Nut With Sleeve (Forged / Casted)



Fork Head

AVAILABLE FINISH : HDG I OVEN BAKED I POWDER COATED

FRAME SYSTEM

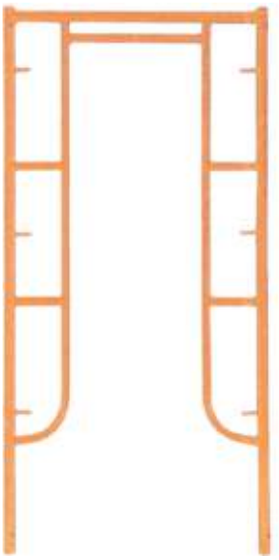


Fabricated frame are more versatile & economical to use . They are frequently used in one or two tiers by residential contractors, painters, etc., but their modular frames can also be stacked several stories high for use on large-scale construction jobs.

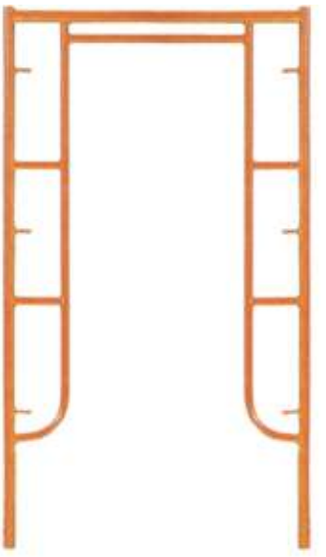
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Frame System

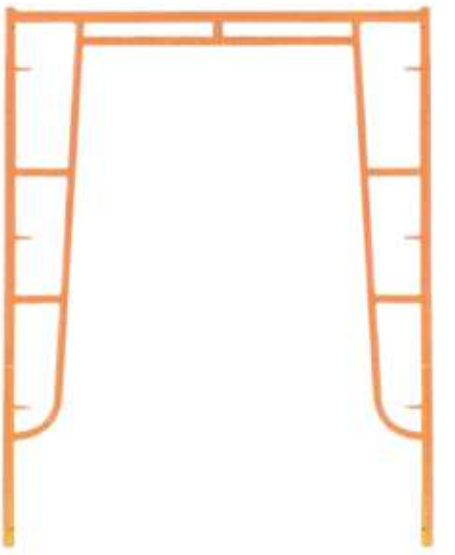
Walk Through Frames (S- Style)



3' X 4" WALK THRU FRAME

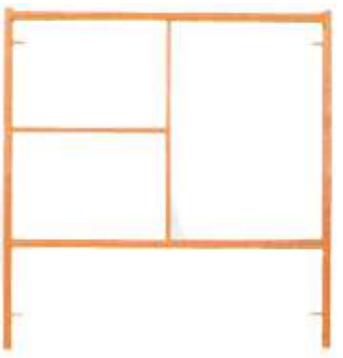


42 X6 4" WALK THRU FRAME

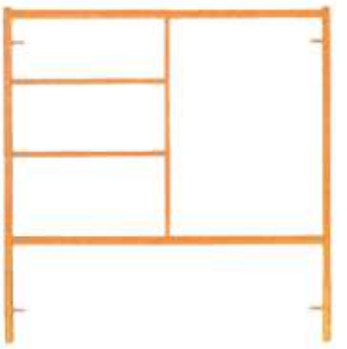


5X6'4" WALK THRU FRAME

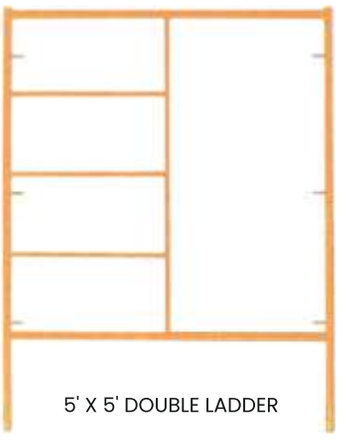
Scaffolding Mason Frames (S - Style)



5' X 4' SINGLE LADDER



5' X 5' SINGLE LADDER



5' X 5' DOUBLE LADDER

Shoring Frames



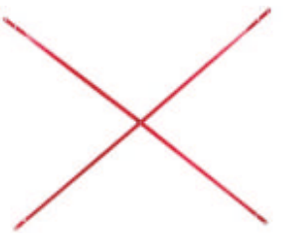
4' X 6' SHORING FRAME



4' X 5' SHORING FRAME

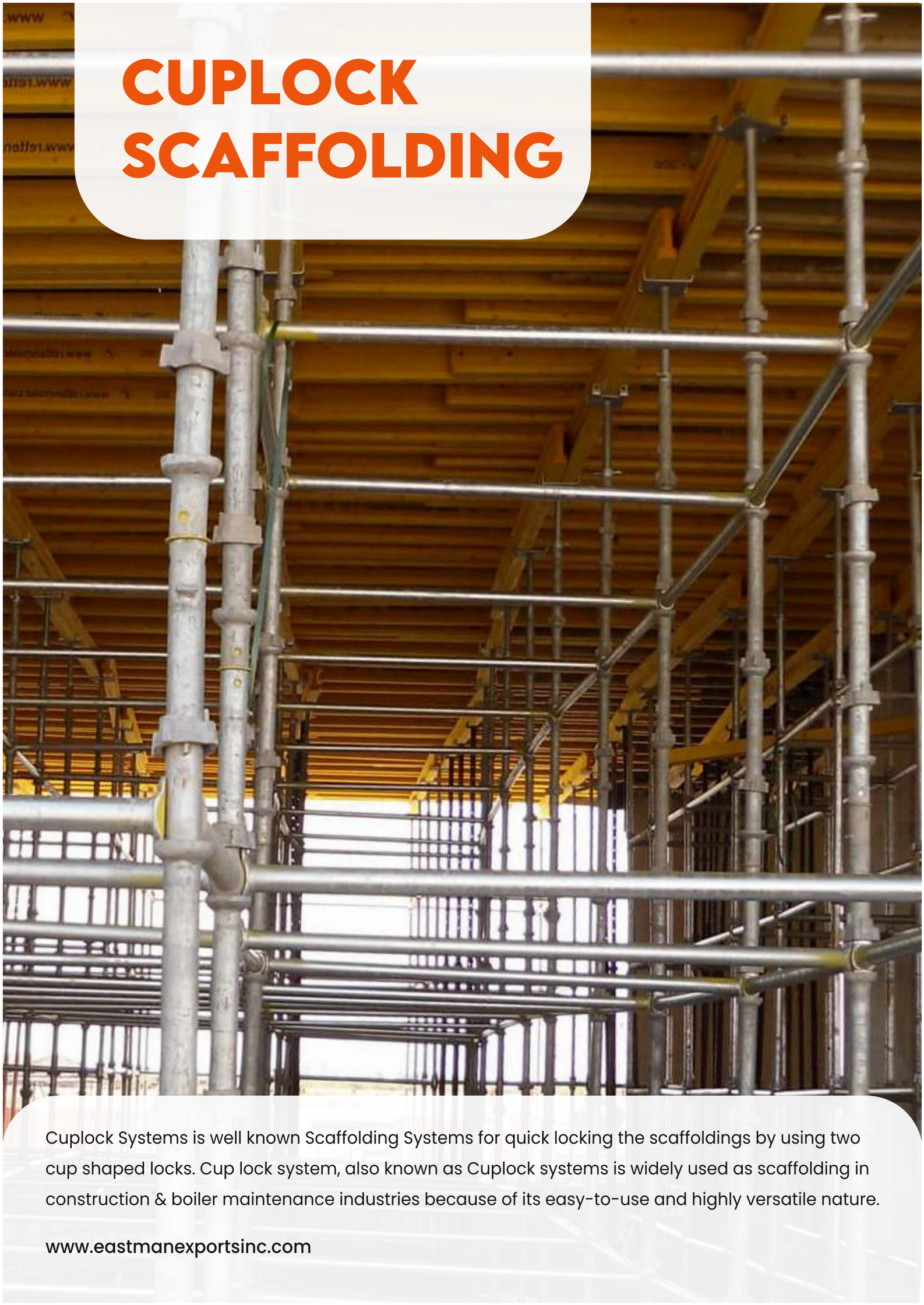


4' X 4' SHORING FRAME



ANGLE IRON CROSS BRACES

CUPLOCK SCAFFOLDING



Cuplock Systems is well known Scaffolding Systems for quick locking the scaffoldings by using two cup shaped locks. Cup lock system, also known as Cuplock systems is widely used as scaffolding in construction & boiler maintenance industries because of its easy-to-use and highly versatile nature.

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Cuplock Scaffolding



Vertical	
SIZE (Mtr)	**Weight (Kg)**
1	4.96
1.3	5.92
1.5	7.43
1.8	8.34
2	9.91
2.5	12.38
3	14.82

ACCESSORIES



Ledger Blade



Bottom Cup



Top Cup - Casted / Forged



Drop Head



Spigot - Square / Round



Horizontal/Ledger								
SIZE (Mtr)	0.6	0.9	1	1.2	1.3	1.6	1.8	2.5
Weight (Kg)	2.36	3.39	3.74	4.43	4.77	5.81	6.5	8.91



Swivel Blade



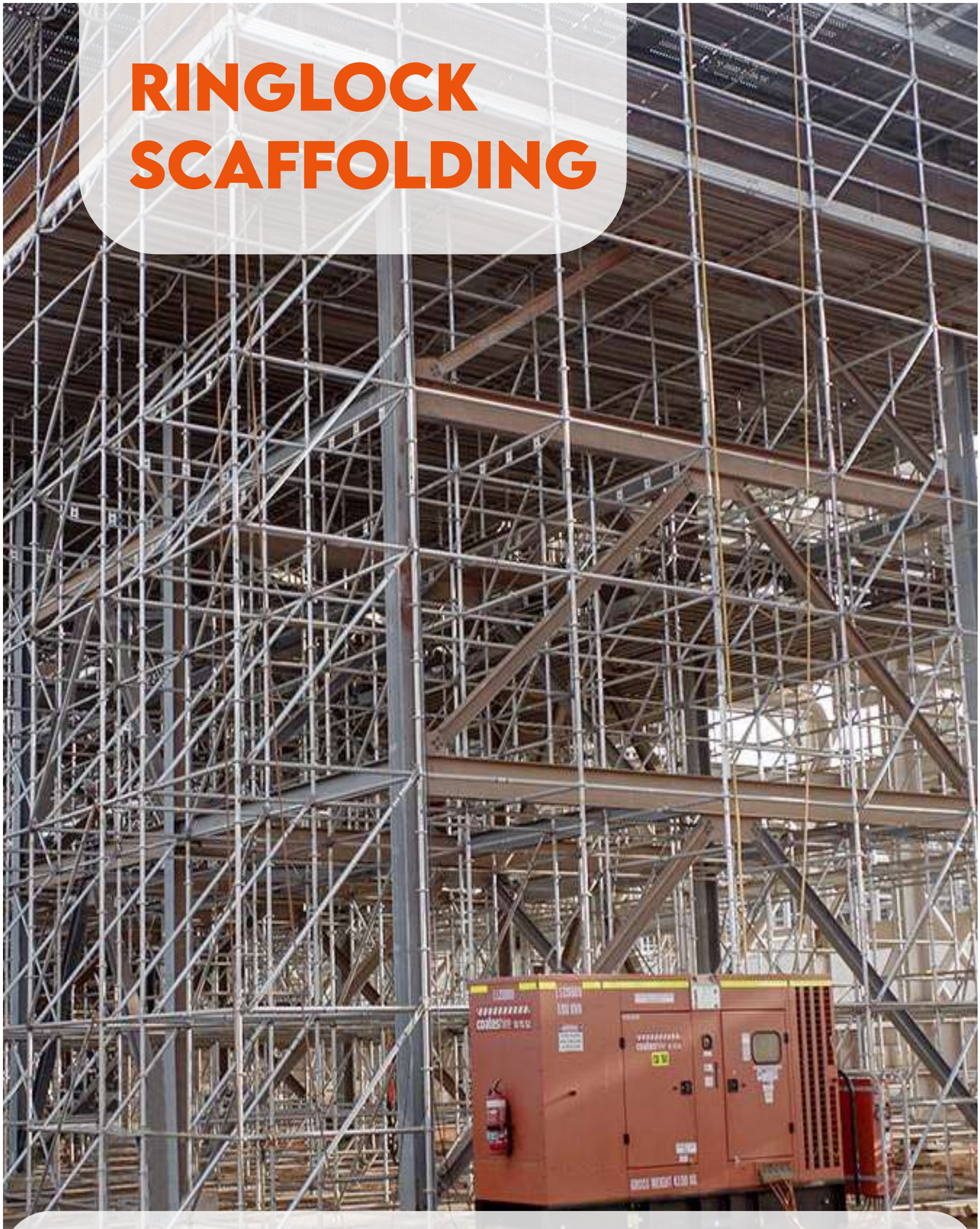
Intermediate Transom						
SIZE (Mtr)	0.565	0.795	1.2	1.3	1.8	2.5
Weight (Kg)	5.6	6.42	7.85	8.22	10	12.5



Decking Beam

AVAILABLE FINISH : HDG I OVEN BAKED I POWDER COATED

RINGLOCK SCAFFOLDING



Ringlock is a versatile modular scaffolding system that is widely used in the Industrial sector. This system can be erected from the ground up, crane liftable or suspended.

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Ringlock Scaffolding

Vertical	
SIZE (Mtr)	**Weight (Kg)**
3	14.9
2	10.26
1.5	8.06
1	5.75
0.5	3.45







Ringlock Wedge



Ledger End



Diagonal					
SIZE (Mtr)	1.065x2.00	1.52x2.00	1.57x2.00	2.13x2.00	3.05x2.00
Weight (Kg)	7.81	8.44	8.51	9.5	11.45



Base Collar





Frame Ring/Rosette Ring



Brace End

Horizontal				
SIZE (Mtr)	1.57	2.13	2.43	3.05
Weight (Kg)	10.69	14.25	16.6	21.1



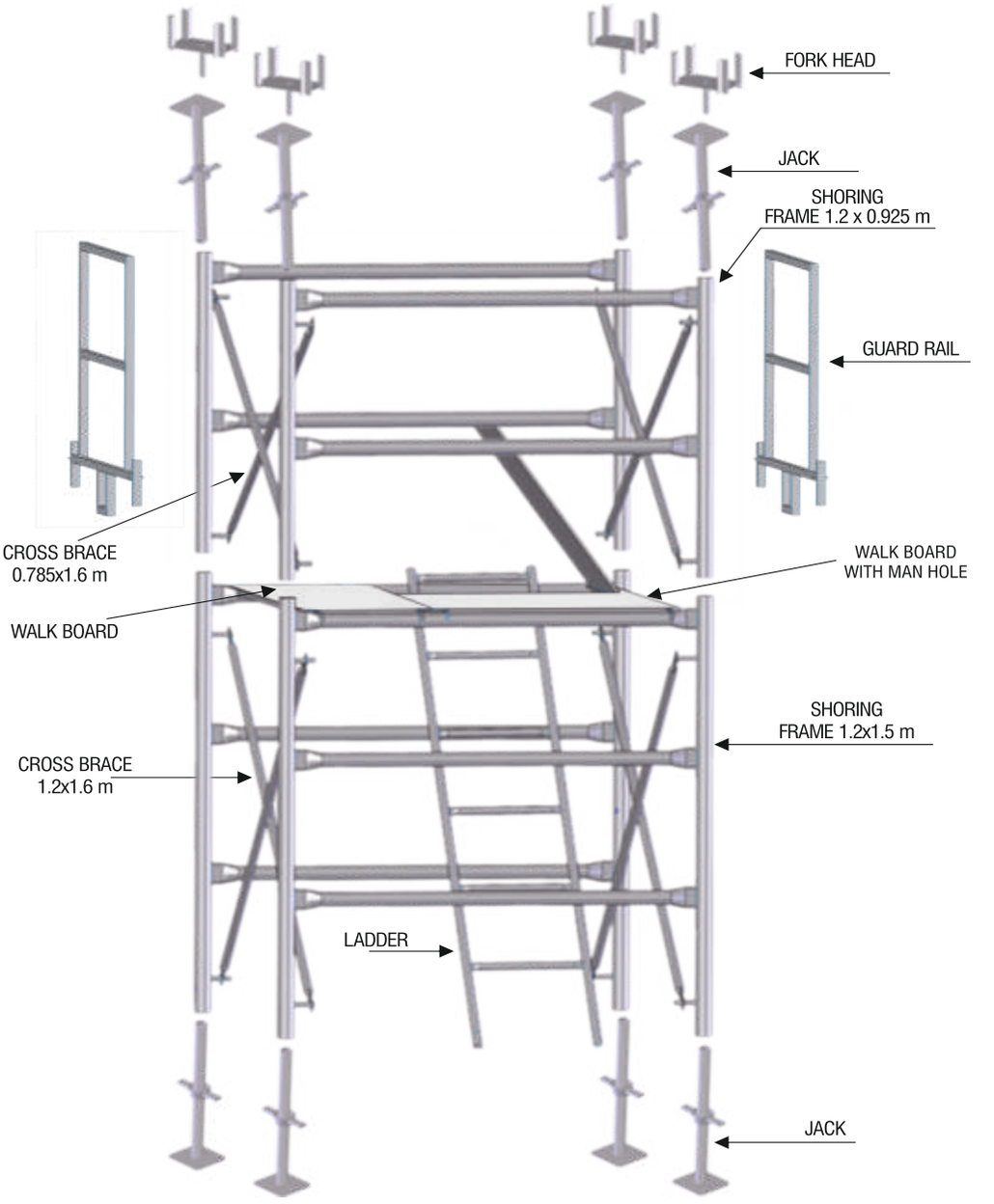
Stage Bracket



Horizontal			
SIZE (Mtr)	4.26	6.39	8.52
Weight (Kg)	46.6	68.45	92.76

AVAILABLE FINISH : HDG I OVEN BAKED I POWDER COATED

Shoring Tower





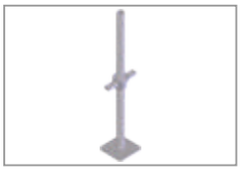
Name:	CROSS BRACE 0.785x1.6 mtr
	CROSS BRACE 1.2x1.6 mtr
Quantity:	2 NOS./2 NOS.



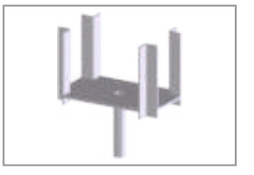
Name:	FRAME 1.2 X 0.925
Quantity:	2 NOS.



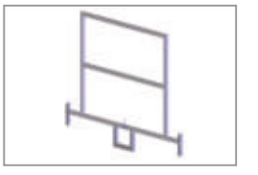
Name:	FRAME 1.2 X 1.5
Quantity:	2 NOS.



Name:	JACK
Quantity:	8 NOS.

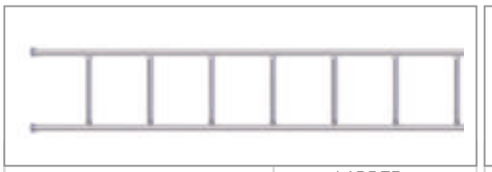


Name:	FORK HEAD
Quantity:	4 NOS.

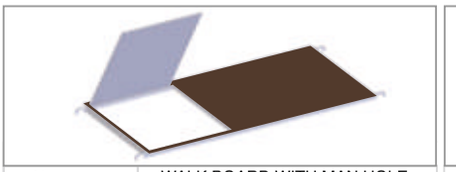


Name:	GUARD RAIL
Quantity:	2 NOS.

AVAILABLE FINISH:- HDG | OVEN BAKED PAINTED | POWDER COATED



Name	LADDER
Quantity	1 NO.

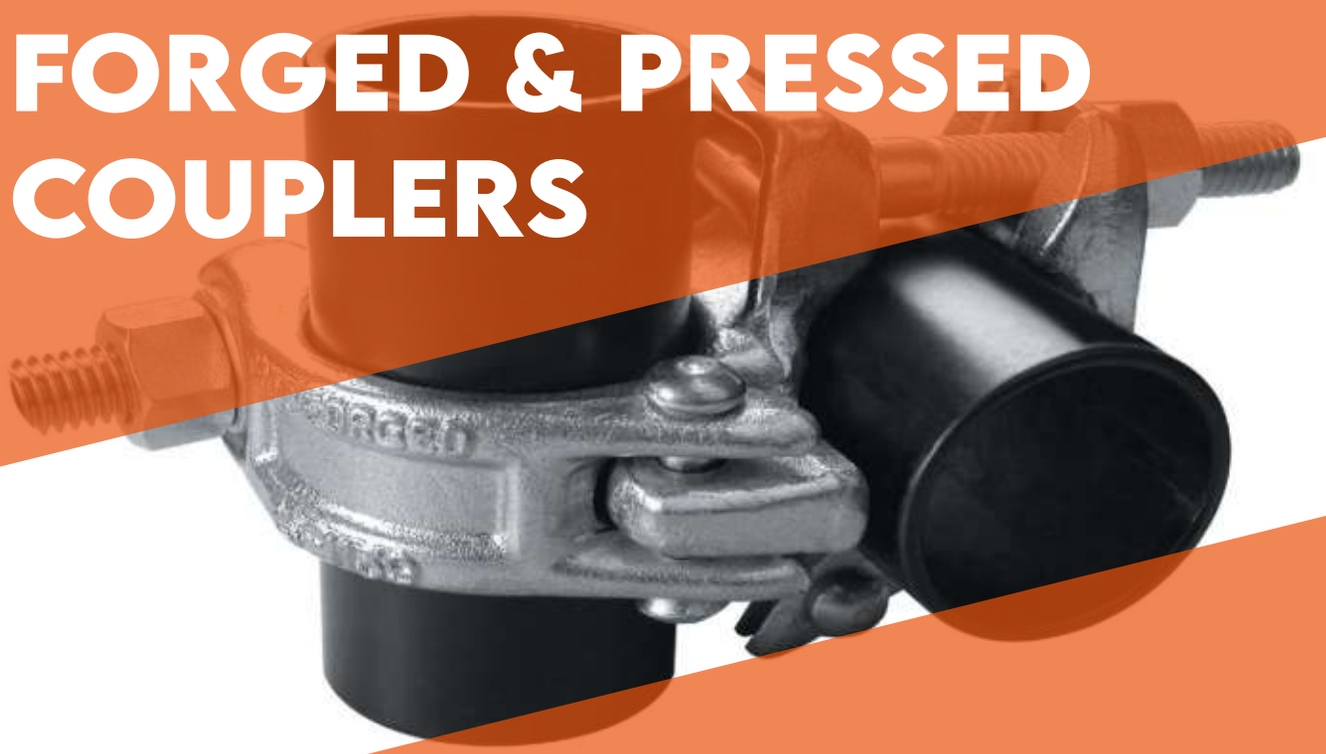


Name	WALK BOARD WITH MAN HOLE
Quantity	1 NO.



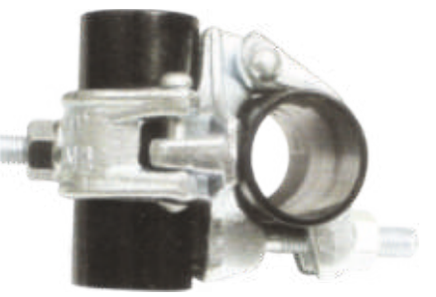
Name	WALK BOARD
Quantity	1NO.

FORGED & PRESSED COUPLERS





SWIVEL COUPLER GERMAN TYPE
FOR TUBE OD 48.3mm
(9EN-74 / BS 1139)



DOUBLE COUPLER GERMAN TYPE
FOR TUBE OD 48.3mm
(9EN-74 / BS 1139)



DOUBLE COUPLER BRITHISH TYPE
FOR TUBE OD 48.3mm / 48/60
(9EN-74 / BS 1139



SWIVEL COUPLER BRITISH TYPE
FOR TUBE OD 48.3mm
(9EN-74 / BS 1139)



PUTLOG COUPLER
FOR TUBE OD 48.3mm
(EN - 74 / BS 1139)



FORGED GIRDER COUPLER
FOR TUBE OD 48.3mm
(AS - 1576.2)



COUPLER WITH WELDED BOLT
FOR TUBE OD 48.3mm



JAPANESE SWIVEL COUPLER
FOR TUBE OD 48.3mm & 42.3mm
(JIS: G3444 / SS-311)



PRESSED SWIVEL COUPLER
FOR TUBE OD 48.3
(EN-74/BS-1139)



PRESSED SWIVEL COUPLER
FOR TUBE OD 48.3
(EN-74/BS-1139)



JOINT PIN
FOR TUBE OD 48.3
(EN-74/BS-1139)



JAPANESE DOUBLE COUPLER
FOR TUBE OD 48.3mm & 42.3mm
(JIS : G3444 / SS-311)



STAIRCASE COUPLER
FOR TUBE OD 48.3mm
(BS-1139)



FENCING COUPLER
FOR TUBE OD 42.3mm / 48.3mm
(BS-1139)



ADJUSTABLE BASE JACK

OD : 32 / 34 / 38 / 48 mm

ADJUSTABLE BASE JACK (TUBE OD 38MM)	
TL/AL (Mtr)	Wt. (kg.)
0.450/0.350	2.60
0.550/0.450	2.95
0.650/0.550	3.30
0.750/0.650	3.70

ADJUSTABLE BASE JACK (TUBE OD 34MM)	
TL/AL (Mtr)	Wt. (kg.)
0.450/0.350	2.45
0.550/0.450	2.75
0.650/0.550	3.10
0.750/0.650	3.40

ADJUSTABLE BASE JACK (SOLID Ø 32MM)	
TL/AL (Mtr)	Wt. (kg.)
0.500/0.400	4.60
0.600/0.500	5.35
0.800/0.700	6.70
1.000/0.800	8.12



Universal Jack

UNIVERSAL JACK (TUBE OD 38MM)	
TL/AL (Mtr)	Wt. (kg.)
0.450/0.350	1.60
0.550/0.450	1.95
0.650/0.550	2.30
0.750/0.650	2.70

UNIVERSAL JACK (TUBE OD 34mm)	
TL/AL (Mtr)	Wt. (kg.)
0.450/0.350	1.45
0.550/0.450	1.75
0.650/0.550	2.10
0.750/0.650	2.40



Adjustable U - Head

ADJUSTABLE U-HEAD (TUBE OD 38mm)	
TL / AL (mm)	Wt. (kg.)
250 / 100	4.70
300 / 150	5.75
350 / 200	6.80



Adjustable Swivel Jack

ADJUSTABLE SWIVEL JACK (PIPE OD 38MM)	
TL / AL (mm)	Wt. (kg.)
500/350	3.95
600/450	4.30
800/650	4.95



Adjustable Fork Head Jack

ADJUSTABLE FORK HEAD JACK (PIPE OD 38MM)	
TL / AL (mm)	Wt. (kg.)
500/350	4.35
600/450	4.70
800/650	5.35

Accessories



Reinforced Base Plate



Jack Nut - Casted



Jack Nut - Forged



Base Plate With Pipe



PUSH PULL PROP

Size	0	1	2	3	4
Open Height	1.83 Mtr	3.12 Mtr	3.35 Mtr	3.96 Mtr	4.88 Mtr
Closed Height	1.14 Mtr	1.85 Mtr	2.08 Mtr	2.69 Mtr	3.30 Mtr



Taper Pin



Wedge Bolt



Flat Ties



Form Brace



Snap Tie



Formwork Wedge



A - Bracket



Wedge & Bolt



THREE WING ANCHOR NUT

Material	: Malleable Cast Iron / SG Iron
Size	: 100mm
Weight	: 0.640 KG
Working Load	: 90 KN



THREE WING ANCHOR NUT (70MM)

Material	: Cast Iron / SG Iron
Size	: 70mm
Weight	: 0.460 KG
Working Load	: 90 KN



TWO WING ANCHOR NUT (70MM)

Material	: Cast Iron / SG Iron
Size	: 70mm
Weight	: 0.440 KG
Working Load	: 90 KN



COMBINATION PLATE
SQUARE
(BODY PRESSED STEEL & NUT CASTED)



COMBINATION PLATE
SQUARE
(PLATE CASTED & NUT FORGED)



TWO WING ANCHOR NUT

Material	: Malleable Cast Iron / SG Iron
Size	: Ø 70 / 100mm
Weight	: 0.400/0.590 KG
Working Load	: 90 KN



COMBINATION PLATE
ROUND
(PLATE & NUT FORGED)



FORGED ANCHOR NUT



PANEL CLAMP



TEKKO CLIP



TOE BOARD COUPLER



UNIVERSAL CLAMP



FORGED FIST PLATE



TIE BAR CONNECTOR
Material : Mild Steel
Size : 100 / 105 mm
Weight : 0.450 / 0.472 kg.



HEXAGONAL NUT
Material : Mild Steel
Size : 25 / 30 / 50 / 70 mm
Weight : 0.105 / 0.126 kg.
0.210 / 0.294 kg.



HOT ROLLED TIE ROD
Size : Ø 15mm, upto 6mtr. Length
Ultimate Load: 190 KN
Weight : 1.47 KG/Mtr.



COLD ROLLED TIE ROD
Material : EN - 8 / MS
Size : Ø 15mm, upto 6mtr. Length
Ultimate Load: 140 / 120 KN
Weight : 1.47 KG/Mtr.



WATER BARRIER WITHOUT DISC
Material : Malleable Cast Iron / SG Iron
Size : 120mm Length
Weight : 0.500 KG



WATER BARRIER WITH DISC
Material : Malleable Cast Iron / SG Iron
Size : 116mm Length
Weight : 0.540 KG



WING NUT CASTED
Material : Malleable Cast Iron / SG Iron
Weight : 0.320 kg.
Working Load : 90 KN



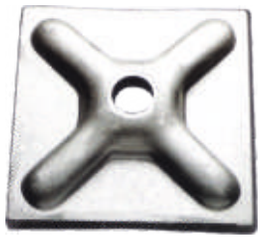
FORGED WING NUT
Material : EN - 8
Weight : 0.350 kg.
Working Load : 90 KN



WEDGE CLAMP
Material : High Quality Steel
(Casted Body & Forged Wedge)
Size : Ø 4 - 10mm / Ø 7 - 12mm
Weight : 0.380 Kg / 0.490 Kg



SPRING CLAMP
Material : HR Sheet
Size : Ø 4 - 10mm
Weight : 0.460 kg



WALLER PLATE
Material : St37
Size : 120x120x6/10mm
Weight : 0.660 / 1.10 KG



STEEL CONE
Material : ST 37
Size : 90mm Length
Weight : 0.600 KG



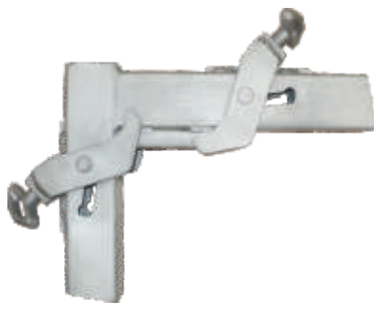
BIG CONE
Material : EN8
Weight : 3.2 kg.



BAR COUPLER



FORMWORK FLEXIBLE CLAMP



FORMWORK CORNER CLAMP



Guard Rail
2B + 1P



Guard Rail
With Rod
2B + 1P



Guard Rail
With Pipe 3P



ADJ. Guard
Rail 1P



ADJ. Guard
Rail 2B



Guard Rail
With Pipe
2B + 1P



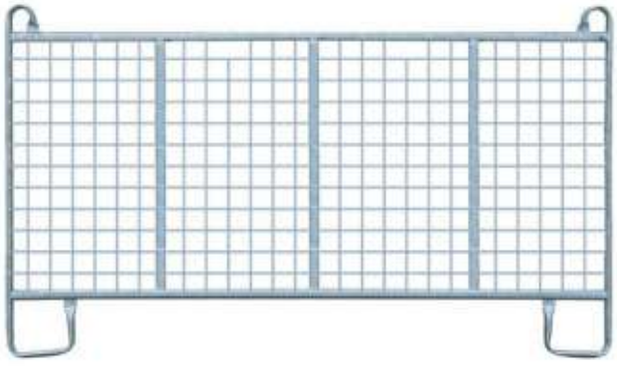
PROTECTIVE BARRIER - 1
(Finish:- Hot Dip Galvanization)



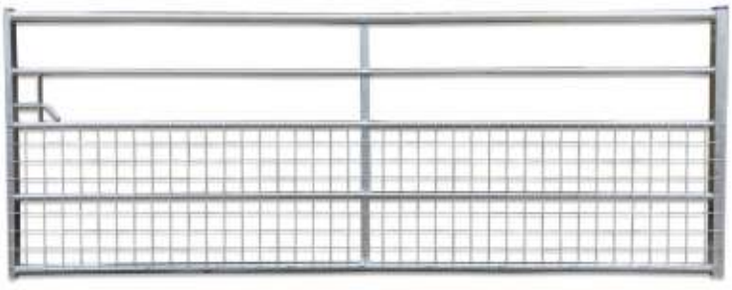
PROTECTIVE BARRIER - 2
(Finish:- Powder Coated)



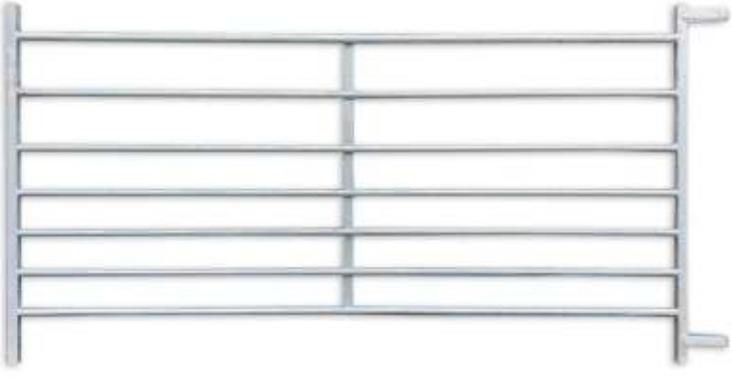
Corral Panel



Fence Panel With Mesh



Half Mesh Field Gate



Interlocking Type Sheep hurdle

NOTES

NOTES

NOTES

OUR GLOBAL PRESENCE

Europe, Middle East, United States of America, Canada, Australia, India



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