



ZENITH
STEELS LLC



**COMPLETE
SCAFFOLDING
SOLUTIONS**



🌐 www.zenithsteelsllc.com

MATERIAL TEST LOAD CERTIFICATES



AL HOTY - STANGER LABORATORY LLC.
Independent Testing Laboratories
and Materials Consultants

مختبرات الحوتي ستانجر
مختبرات فحص مستقلة -
مستشارو المواد

LOAD TEST ON CUPLOCK LEDGER
BS EN 12811-3:2002

Client : ZENITH STEELS LLC
Address : Dubai, UAE
Contact Person : Mr. Rashid Garg (0844314285)
Contract No. / LPO No : 1000509

Project Name : QUALITY ASSURANCE
Project Number : Not Applicable
Owner : Not Applicable
Consultant : Not Applicable
Contractor : ZENITH STEELS LLC

Project Location : UAE
Sample Description : Cup Lock Ledger - 1.3mm
Source / Manufacturer : ZENITH STEELS LLC
Sampled by : Client Representative
Supplier : ZENITH STEELS LLC
Sampling Date & Time : 29/03/2024
Sampling Method : Random
Test Method : BS EN 12811-3:2002
Receiving Date & Time : 29/03/2024 10:33 AM

Client Ref. No. : Not Given
Sampling Location : Yard
Sample Delivered by : Client Representative
Date of Test : 01/04/2024
Test Location : AIHS, Main Lab
Tested by : Mr. Anthony Babu Maria Doss

TEST RESULTS
Mode of Loading: Point Load at Center

Applied load (kN)	Mid Span Deflection (mm)
1.0	1.08
2.0	4.84
3.0	5.95
4.0	8.23
5.0	10.15
6.0	12.42
7.0	14.55
8.0	17.30
9.0	21.31

Peak load (kN) : 9.27
Observations : Bending of Ledger Observed

Test witnessed by : None
Remarks : None

AIHS, certifies that the above test was carried out in accordance with BS EN 12811-3:2002

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مختبرات الحوتي ستانجر
مختبرات فحص مستقلة -
مستشارو المواد

LOAD TEST ON CUPLOCK STANDARD
BS EN 12811-3:2002

Client : ZENITH STEELS LLC
Address : Dubai, UAE
Contact Person : Mr. Rashid Garg (0844314285)
Contract No. / LPO No : 1000509

Project Name : QUALITY ASSURANCE
Project Number : Not Applicable
Owner : Not Applicable
Consultant : Not Applicable
Contractor : ZENITH STEELS LLC

Project Location : UAE
Sample Description : Cup Lock Standard - 3mm
Source / Manufacturer : ZENITH STEELS LLC
Sampled by : Client Representative
Supplier : ZENITH STEELS LLC
Sampling Date & Time : 29/03/2024
Sampling Method : Random
Test Method : BS EN 12811-3:2002
Receiving Date & Time : 29/03/2024 10:33 AM

Client Ref. No. : Z123
Sampling Location : Yard
Sample Delivered by : Client Representative
Date of Test : 01/04/2024
Test Location : AIHS, Main Lab
Tested by : Mr. Anthony Babu Maria Doss

TEST RESULTS
Mode of Loading: Compression Load

Peak load (kN)	Observations
65.0	Buckling of Standard

Test witnessed by : None
Remarks : None

AIHS, certifies that the above test was carried out in accordance with BS EN 12811-3:2002

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مختبرات الحوتي ستانجر
مختبرات فحص مستقلة -
مستشارو المواد

LOAD TEST ON CUPLOCK LEDGER
BS EN 12811-3:2002

Client : ZENITH STEELS LLC
Address : Dubai, UAE
Contact Person : Mr. Rashid Garg (0844314285)
Contract No. / LPO No : 1000509

Project Name : QUALITY ASSURANCE
Project Number : Not Applicable
Owner : Not Applicable
Consultant : Not Applicable
Contractor : ZENITH STEELS LLC

Project Location : UAE
Sample Description : Cup Lock Ledger - 2.5mm
Source / Manufacturer : ZENITH STEELS LLC
Sampled by : Client Representative
Supplier : ZENITH STEELS LLC
Sampling Date & Time : 29/03/2024
Sampling Method : Random
Test Method : BS EN 12811-3:2002
Receiving Date & Time : 29/03/2024 10:33 AM

Client Ref. No. : Z123
Sampling Location : Yard
Sample Delivered by : Client Representative
Date of Test : 01/04/2024
Test Location : AIHS, Main Lab
Tested by : Mr. Anthony Babu Maria Doss

TEST RESULTS
Mode of Loading: Point Load at Center

Applied load (kN)	Mid Span Deflection (mm)
1.0	12.06
2.0	24.44
3.0	36.57
4.0	49.33

Peak load (kN) : 4.00
Observations : Bending of Ledger Observed

Test witnessed by : None
Remarks : None

AIHS, certifies that the above test was carried out in accordance with BS EN 12811-3:2002

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مختبرات الحوتي ستانجر
مختبرات فحص مستقلة -
مستشارو المواد

TEST REPORT
ZENITH STEELS LLC.
SLIPPING FORCE ON COUPLER
BS EN 74-1:2005

Report date: 25.02.2020

Report number : D28-376115-1
Project name : Quality Assurance
Client ref.no. : Not given
Sample description as identified by client : Double Coupler
Source : Zenith Steels LLC
Local Supplier : Zenith Steels LLC
Sampled by : Client Rep.
Date/time sample received : 17.02.2020 / 1450 Hrs.
Date tested : 24.02.2020
Tested by, name/location : DR / DXB
Marking : Forged SF - L - EN 74 - 1b

Result:

Test parameter	Result	Specified Value, kN EN 74-1:2005 Table 8	Remarks
Slipping force, kN	25.25	15.0	Meets the specification limits.

Remarks : None
Test method variation : None

Client Representative (Deputy Gen. Manager)
For Al Hoty-Stanger Laboratories - UAE

Anthony Babu (Sr. Materials Technician)
For Al Hoty-Stanger Laboratory - DXB

This report relates only to the sample tested and shall only be reproduced in full and with approval of AIHS Laboratories.

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مختبرات الحوتي ستانجر
مختبرات فحص مستقلة -
مستشارو المواد

TEST REPORT
ZENITH STEELS LLC.
SLIPPING FORCE ON COUPLER
BS EN 74-1:2005

Report date: 25.02.2020

Report number : D28-376114-1
Project name : Quality Assurance
Client ref.no. : Not given
Sample description as identified by client : Swivel Coupler
Source : Zenith Steels LLC
Local Supplier : Zenith Steels LLC
Sampled by : Client Rep.
Date/time sample received : 17.02.2020 / 1450 Hrs.
Date tested : 24.02.2020
Tested by, name/location : DR / DXB
Marking : Forged SF - L - EN 74 - 1b

Result:

Test parameter	Result	Specified Value, kN EN 74-1:2005 Table 8	Remarks
Slipping force, kN	18.35	10.0	Meets the specification limits.

Remarks : None
Test method variation : None

Client Representative (Deputy Gen. Manager)
For Al Hoty-Stanger Laboratories - UAE

Anthony Babu (Sr. Materials Technician)
For Al Hoty-Stanger Laboratory - DXB

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مختبرات الحوتي ستانجر
مختبرات فحص مستقلة -
مستشارو المواد

TEST REPORT
ZENITH STEELS LLC.
SLIP TEST

Report date: 25.02.2020

Report number : D28-376115-1
Project name : Quality Assurance
Client ref.no. : Not given
Sample description as identified by client : BRC Coupler
Source : Saatchi Experts Pvt. Ltd.
Local Supplier : Zenith Steels LLC
Sampled by : Client Rep.
Date/time sample received : 17.02.2020 / 1450 Hrs.
Date tested : 24.02.2020
Tested by, name/location : DR / DXB
Marking : Forged SF - L - BS - L139

Result:

Test parameter	Result	Observations
Slipping force, kN	8.45	Slipping of BRC Coupler.

Remarks : None
Test method variation : None

Client Representative (Deputy Gen. Manager)
For Al Hoty-Stanger Laboratories - UAE

Anthony Babu (Sr. Materials Technician)
For Al Hoty-Stanger Laboratory - DXB

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ZENITH
STEELS LLC

ABOUT US

ZENITH STEEL LLC is a leading supplier of Scaffolding, Scaffolding Fitting and Accessories, Formwork and Accessories, Hardware and Customized products. Known for our ethical business practices, we have a professionally managed group of highly experienced professionals, who are working towards meeting our client's product needs. We offer products like Tierod, Wingnuts, Waller Plates, Waterstopper, all kind of Jacks Like Base Jacks, U Jacks and Accessories like Nuts, Plates, all kind of Couplers Like Forged, Brc, Put Log, Sleeve, Girder, Props, Cup Lock and its Accessories etc.

With our complete inhouse production processes , we offer our clients solution to all kind of needs and customization.

Further, we are exporting our products to Middle-East, Eastern African Countries, USA, Europe, and South-East Asia and with new customers coming from different parts of the world, it is an evidence of our products quality, our services and our reasonable prices.



* #

FIX COUPLER FORGED 48/48

Weight 0.95 kg



* #

SWIVEL COUPLER FORGED 48/48

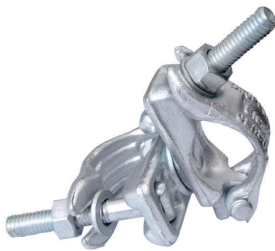
Weight 1.05 kg



* #

FIX COUPLER FORGED 48/60

Weight 1.15kg



* #

SWIVEL COUPLER FORGED 48/60

Weight 1.25 kg



* #

FIX COUPLER SHEET 48/48

Weight 0.650 kg



* #

SWIVEL COUPLER SHEET 48/48

Weight 0.750 kg



* #

FIX COUPLER SHEET 48/60

Weight 0.720 kg



* #

SWIVEL COUPLER SHEET 48/60

Weight 0.770 kg



* #

PUTLOG COUPLER EURO

Weight 0.610 kg



* #

BRC COUPLER GULF

Weight 0.610 kg



* #

PUTLOG COUPLER EURO

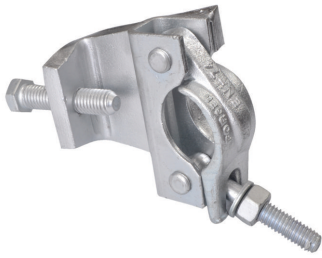
Weight 0.610 kg



* #

PUTLOG GULF

Weight 0.610 kg



* #

GIRDER CLAMP

Weight 1.45 kg



* #

ROOFING COUPLER

Weight 1.30 kg



* #

FENCING COUPLER

Weight 0.34 kg



* #

SLEEVE COUPLER GULF

Weight 1.00 kg



* #

SLEEVE COUPLER EURO

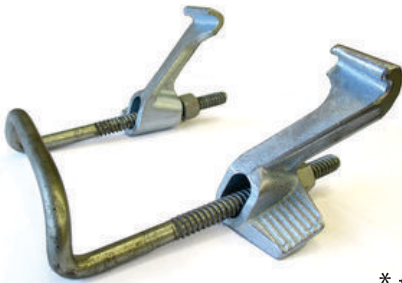
Weight 1.00 kg



* #

LADDER CLAMP

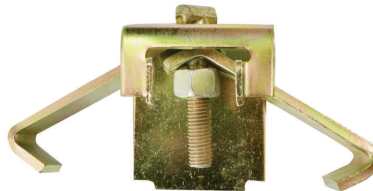
Weight 0.48 kg



* #

FLANGE CLAMP

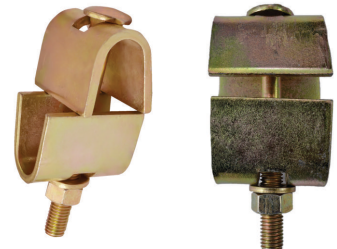
Weight 0.85 kg



* #

H2O CLAMP

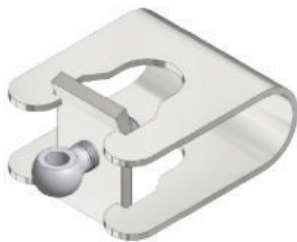
Weight 0.60 kg



* #

UNIVERSAL CLAMP

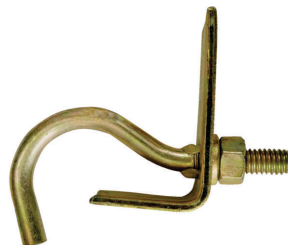
Weight 0.48 kg



* #

BAND PLATE

Weight 0.45 kg



* #

T BOARD COUPLER

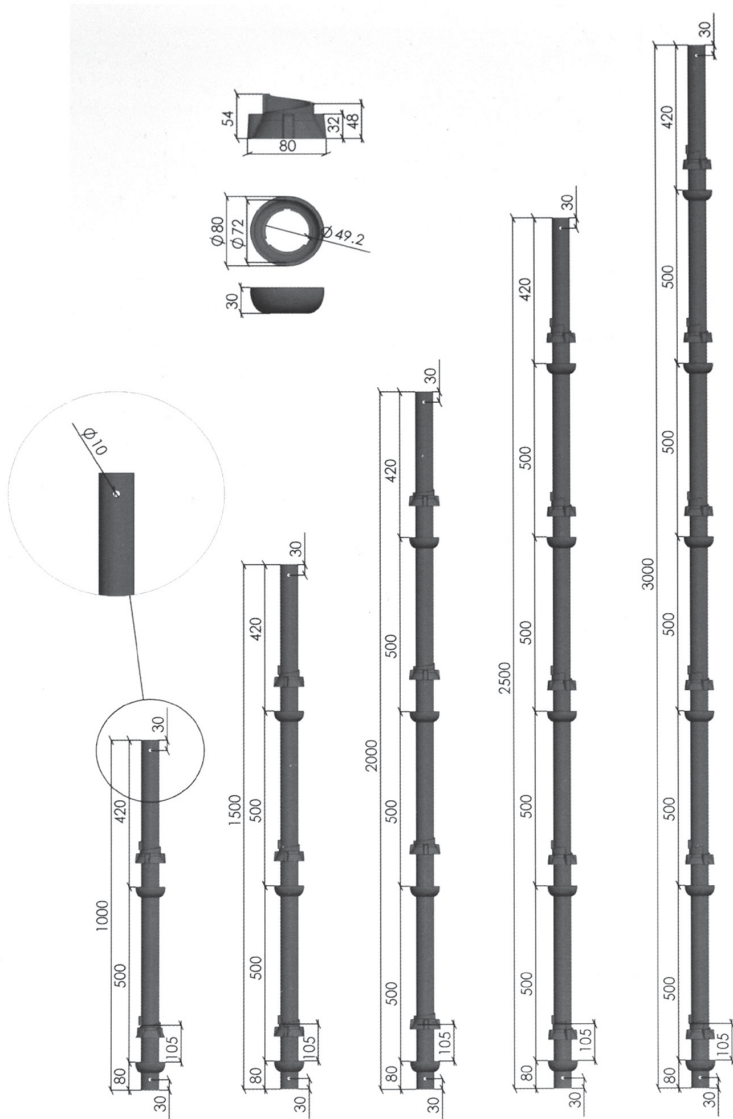
Weight 0.34 kg



* #

C CLAMP

Weight 0.65 kg



* #

CUPLOCK STANDARD

Thickness 3mm/3.2mm



* #

CUPLOCK LEDGER

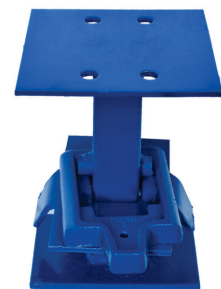
Thickness 3mm/3.2mm



* #

INTERMEDIATE TRANSOME

Thickness 3mm/3.2mm



* #



* #

CANTILIVER FRAME

Weight 15.8 kg



* #

SAFETY HANDRAIL

Weight 3.9 kg

DROP HEAD

Weight 4.8 kg

S.NO	SIZE	WEIGHT / PC (3MM)	WEIGHT/ PC (3.2 MM)	RATE
1	CUPLOCK STANDARD 1 MTR (3.2 MM)	4.53 KG	4.7 KG	
2	CUPLOCK STANDARD 1.50 MTR (3.2 MM)	6.75 KG	7.1 KG	
3	CUPLOCK STANDARD 2 MTR (3.2 MM)	9.00 KG	9.4 KG	
4	CUPLOCK STANDARD 2.5 MTR (3.2 MM)	11.25 KG	11.8 KG	
5	CUPLOCK STANDRAD 3 MTR (3.2 MM)	13.50 KG	14.1 KG	

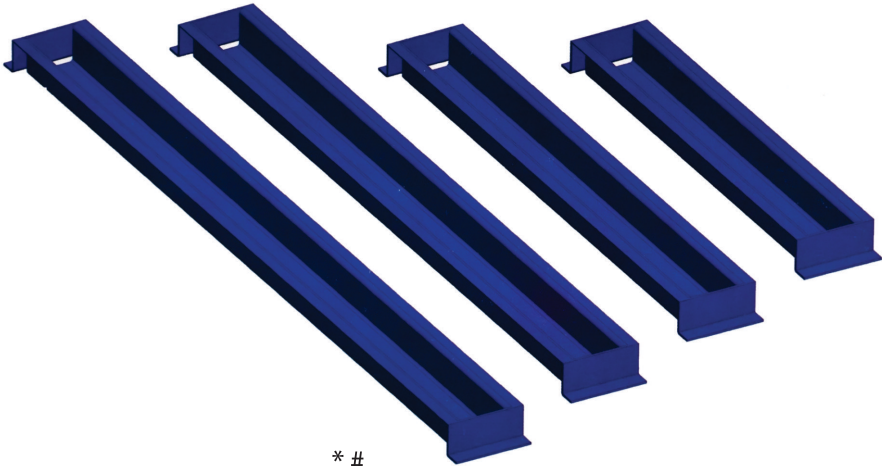
S.NO	SIZE	WEIGHT / PC (3MM)	WEIGHT/ PC (3.2 MM)	RATE
1	CUPLOCK LEDDER 1 MTR (3.2 MM)	3.47 KG	3.6 KG	
2	CUPLOCK LEDDER 1.2 MTR (3.2 MM)	4.13 KG	4.4 KG	
3	CUPLOCK LEDDER 1.3 MTR (3.2 MM)	4.46 KG	4.7 KG	
4	CUPLOCK LEDDER 1.5 MTR (3.2 MM)	5.12 KG	5.4 KG	
5	CUPLOCK LEDDER 1.6 MTR (3.2 MM)	5.45 KG	5.75	
6	CUPLOCK LEDDER 1.8 MTR (3.2 MM)	6.11 KG	6.45	
7	CUPLOCK LEDDER 2.5 MTR (3.2 MM)	8.42 KG	8.9 KG	

S.NO	SIZE	WEIGHT / PC (3MM)	WEIGHT/ PC (3.2 MM)	RATE
1	CUPLOCK TRANSOME 0.9 MTR (3.2 MM)	4.56 KG	4.7 KG	
2	CUPLOCK TRANSOME 1 MTR (3.2 MM)	4.89 KG	5.0 KG	
3	CUPLOCK TRANSOME 1.2 MTR (3.2 MM)	5.55 KG	5.8 KG	
4	CUPLOCK TRANSOME 1.30 MTR (3.2 MM)	5.88 KG	6.2 KG	
5	CUPLOCK TRANSOME 1.50 MTR (3.2 MM)	6.54 KG	6.8 KG	
6	CUPLOCK TRANSOME 1.60 MTR (3.2 MM)	6.87 KG	7.2 KG	
7	CUPLOCK TRANSOME 1.80 MTR (3.2 MM)	7.53 KG	7.9 KG	
8	CUPLOCK TRANSOME 2.50 MTR (3.2 MM)	9.84 KG	10.4 KG	

S.NO	PRODUCT	WEIGHT
1	Decking Beam 1200mm	14KG
2	Decking Beam 1800mm	21KG
3	Decking Beam 2500mm	29KG

S.NO	PRODUCT	WEIGHT
1	Infill Beam 1000mm	4.95KG
2	Infill Beam 1250mm	5.95KG
3	Infill Beam 1600mm	7.90KG
4	Infill Beam 1800mm	8.75KG

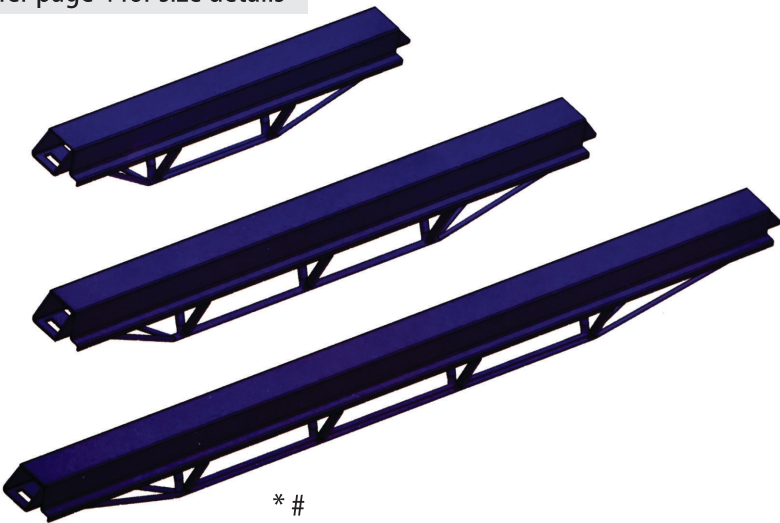
PLEASE NOTE : TOP CUP AVAILABLE DROP FORGED AND CASTED
 BOTTOM CUP AVAILABLE IS PRESSED
 LEDGER BLADE IS DROP FORGED
 FINISH AVAILABLE - PAINTED , HOT GALVANISED, ZINC PLATED
 PACKING DONE IN STEEL PALLETS



* #

DECKING BEAM

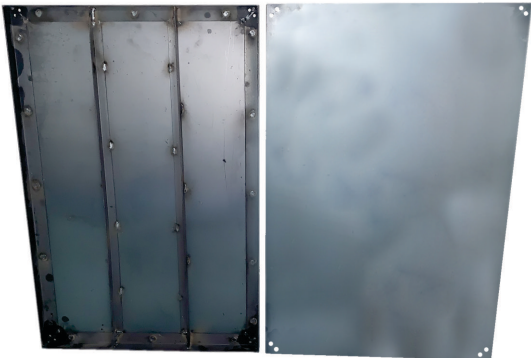
Please refer page 4 for size details



* #

INFILL BEAM

Please refer page 4 for size details



* #

SHUTTERING PLATE

Size as per drawing

ACCESSORIES



* #

TOP CUP CASTED

Weight 0.40 kg



* #

TOP CUP FORGED

Weight 0.41 kg



* #

LEDGER PLATE

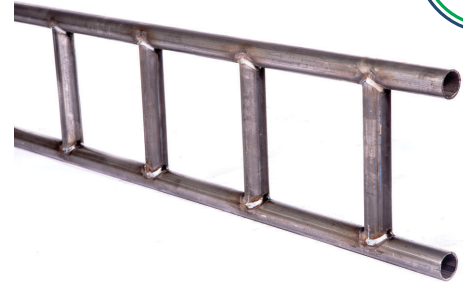
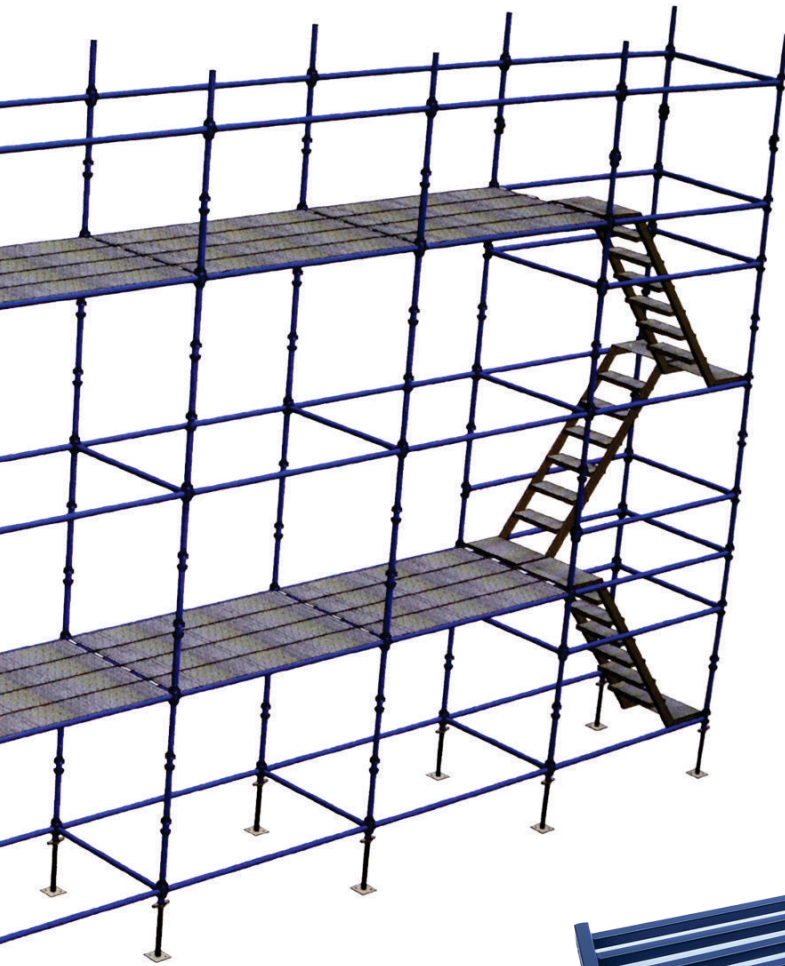
Weight 0.19kg



* #

BOTTOM CUP

Weight 0.19 kg



BEAM LADDERS WITH SADDLE CUT

ALL WEIGHTS FOR 350 MM WIDTH AND 330 MM STEP DISTANCE

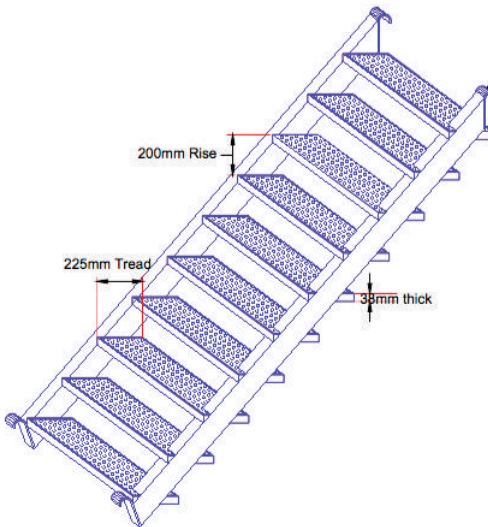
S.NO	PRODUCT	WEIGHT
1	BEAM LADDER 2 MTR X 3.2 MM	20.75 KG
2	BEAM LADDER 3 MTR X 3.2 MM	31.1 KG
3	BEAM LADDER 4 MTR X 3.2 MM	41.5 KG
4	BEAM LADDER 5 MTR X 3.2 MM	51.8 KG
5	BEAM LADDER 6 MTR X 3.2 MM	62.2 KG

PLEASE NOTE :

PIPE THICKNESS AVAILABLE 3 MM - 4 MM



MS CHALI | WALKAWAY PLATFORM



STAIR LADDER

size	1.5 mtr --70 kg
size	2.5 mtr -- 134 kg



STEEL BOARDS

BOARD SIZE 225 MM X 38 X 1.5 MM WITH STIFFNER SUPPORT

S.NO	PRODUCT	WEIGHT
1	STEEL BOARD 1 MTR X 1.5 MM	3.5 KG
2	STEEL BOARD 1.5 MTR X 1.5 MM	5.25 KG
3	STEEL BOARD 2 MTR X 1.5 MM	7 KG
4	STEEL BOARD 2.5 MTR X 1.5 MM	8.75 KG
5	STEEL BOARDS 3 MTR X 1.5 MM	10.5 KG

PLEASE NOTE :

BOARD THICKNESS AVAILABLE 1.5 MM - 4 MM



BASE JACK HOLLOW

Plate 150×150×5 mm



U HEAD JACK HOLLOW

U-Head 150×170×190×5mm



BASE JACK EUROPE

Lentgh 660/760 mm



UNIVERSAL JACK

Lentgh 660/760 mm



BASE JACK SOLID

Rod Thickness 28-40mm



U HEAD JACK SOLID

Rod Thickness 28-40mm

S.NO	PRODUCT	WEIGHT/PC
1	BASE JACK 660 MM	3.15 KG
2	BASE JACK 760 MM	3.6 KG
3	U HEAD JACK 660 MM	4.15 KG
4	U HEAD JACK 760 MM	4.6 KG
5	JOINT PIN 300 MM WITH NUT BOLTS	600 GM
6	JOINT PIN 250 MM WITH NUT BOLTS	520 GM
7	JOINT PIN 300 MM WITH WASHER	580 GM
8	JOINT PIN 250 MM WITH WASHER	500 GM
9	BASE PLATE 150 X 150 X 5 MM . ALL KIND OF CROSS SECTIONS AND THICKNESS AVAILABLE FOR PIPES .	

PLEASE NOTE :

PIPE THICKNESS FOR JACKS 3.6 - 4 MM AS PER REQUIREMENT

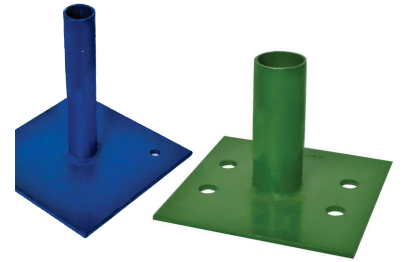
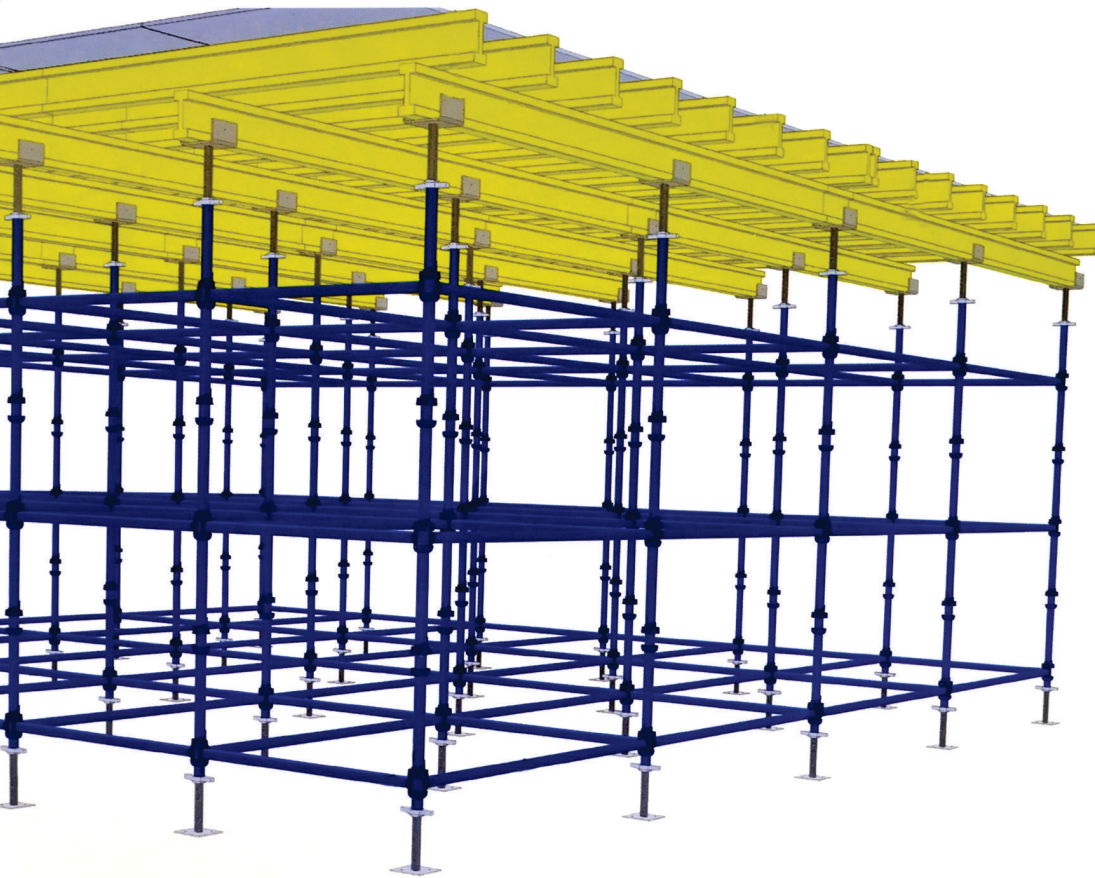
BASE AND U HEAD THICKNESS AND SIZE ADJUSTABLE AS PER REQUIREMENT

PIPE THICKNESS FOR JOINT PIN 2 - 3 MM AS PER REQUIREMENT

FINISH AVAILABLE - ELECTROGALVANISED , HOT DIP AND PAINTED

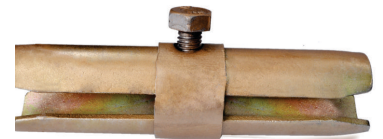
NUTS USED JACKS IS DROP FORGED

PACKING AVAILABLE IN STEEL AND WOODEN PALLETS



BASE PLATE

Plate 150×150×5 mm



JOINT COUPLER

Weight .680 kg



JOINT PIN

Lentgh 250/300mm



SPIGOT PIN

Lentgh 250/300 mm



SHORE PIN

Weight 0.600 kg



SPIGOT PIN DOUBLE SUPPORT

Lentgh 250/300 mm



SPIGOT PIN SQUARE

Lentgh 250/300 mm



JACKNUT CASTED/FORGED

Weight 0.41 kg



TABLE SYSTEM



TRIPOD



SHORING PROP



FORKHEAD HEAVY

Weight 3.8 kg



FORKHEAD MEDIUM

Weight 3.0 kg



FORKHEAD LIGHT

Weight 2.5 kg



PROP JACK

Lentgh 2mtr-4mtr
Thickness 1.8-2.5mm



76 O.D SLEEVE

Lentgh 210-300mm
Thickness 3.2-4 mm



60 O.D SLEEVE

Lentgh 210-300mm
Thickness 2.9-4.0 mm



G LOCK PIN

Thickness 10-16mm

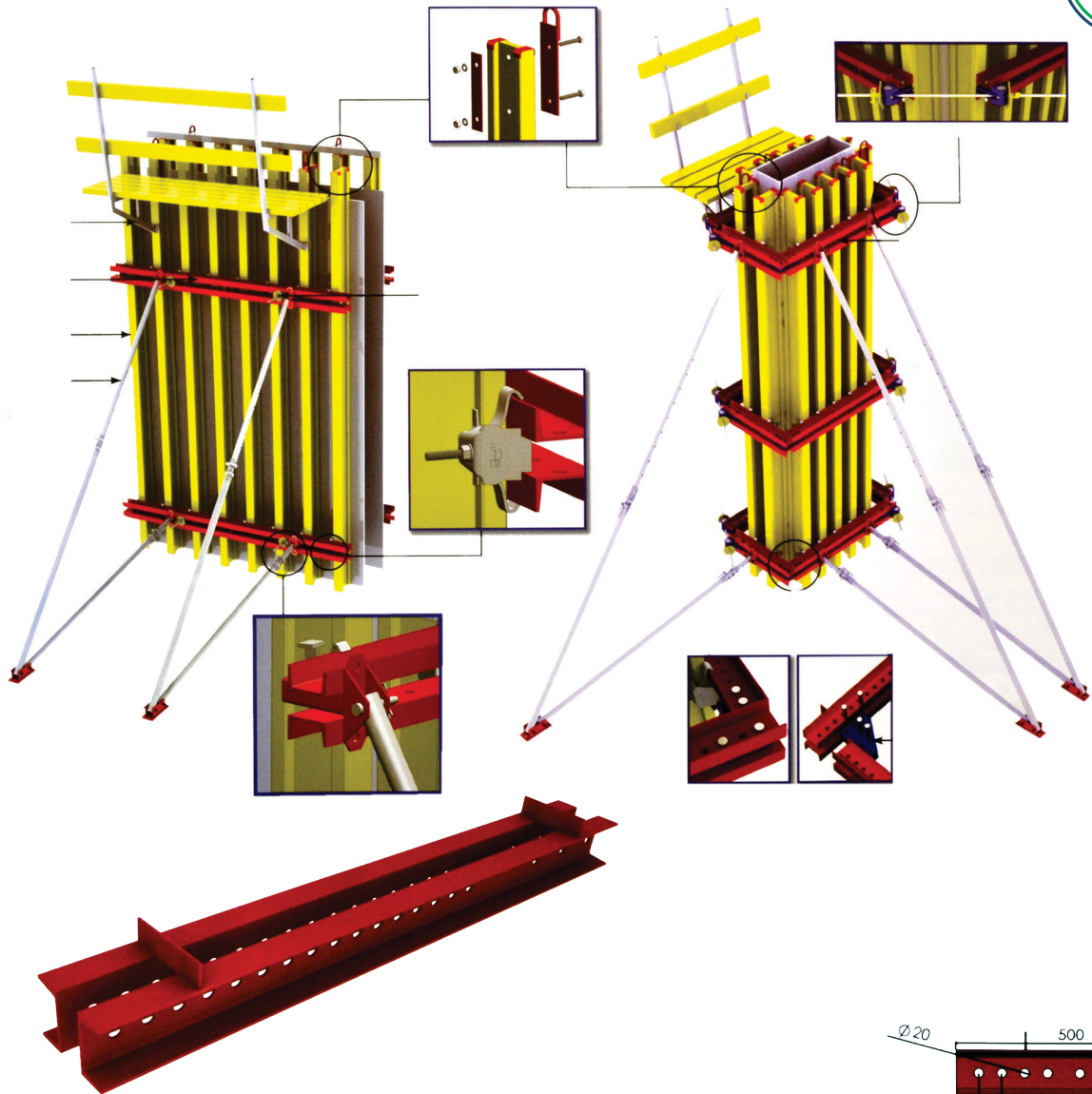


PROP PLATE

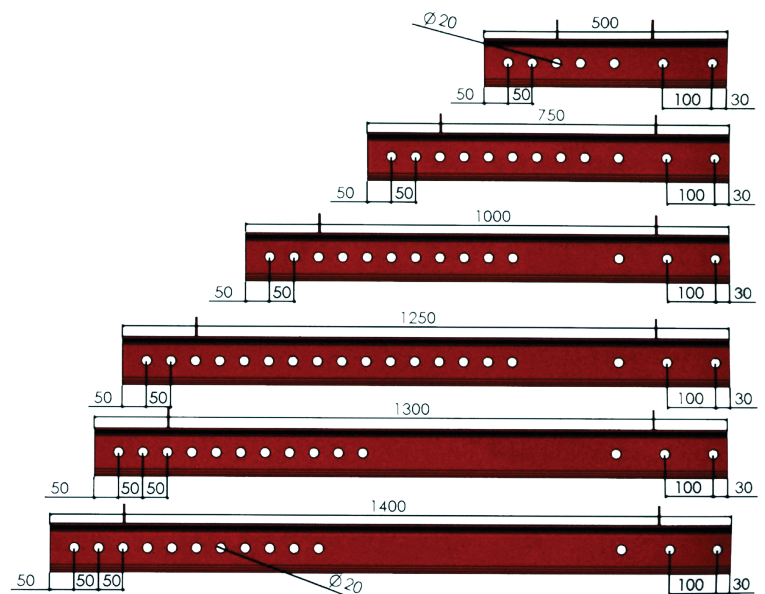
Size 117 * 117 mm
Thickness 3.5-6 mm



ACCESSORIES



S.NO	PRODUCT	WEIGHT
1	STEEL WALLER - 0.50 MTR	11 KG
2	STEEL WALLER - 0.75 MTR	16.5 KG
3	STEEL WALLER - 1 MTR	22 KG
4	STEEL WALLER - 1.25 MTR	27.5 KG
5	STEEL WALLER - 1.50 MTR	33 KG
6	STEEL WALLER - 1.75 MTR	38.5 KG
7	STEEL WALLER - 2.0 MTR	44 KG
8	STEEL WALLER - 2.25 MTR	49.5 KG
9	STEEL WALLER - 2.40 MTR	52.8 KG



STEEL WALLERS



SUPPORT BRACKET

Weight 11 kg



ANGLE TIE

Weight 4.5 kg



BASE SUPPORT

Weight 4 kg



EXTENSION SPLICE

550 mm 5.7 kg
750 mm 7.8 kg



SINGLE BASE

Weight 1.49 kg

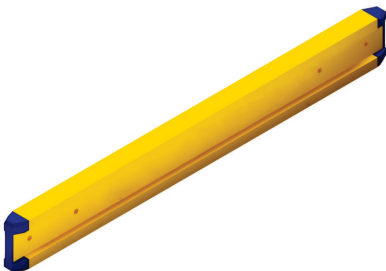


CORNER BRACKET

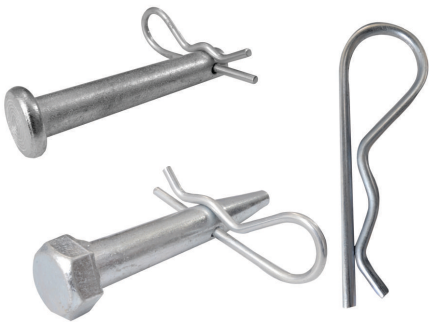
Weight 2.1 kg



WOODEN PLANK



H20 BEAM

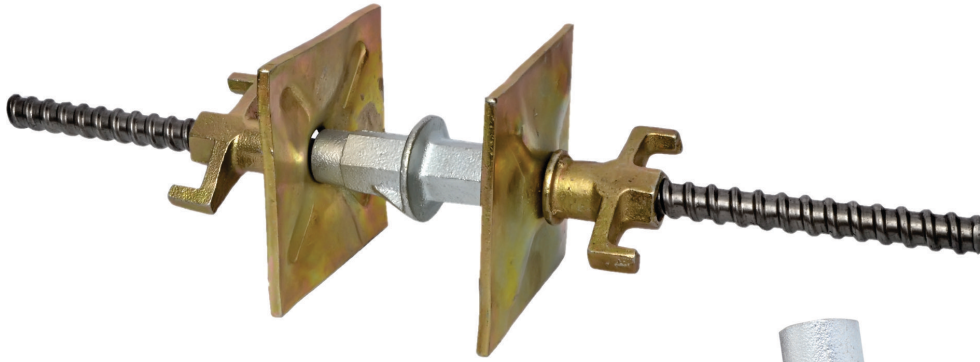


TENSION PINS

16 mm .200 kg
19 mm .350 kg
Material 8.8 grade boron steel

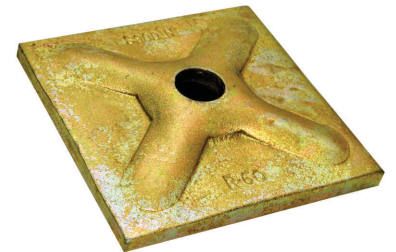


PUSH PULL PROP



TIEROD

size	16 mm
weight	8.1 / 8.3 8.8 / 9 kg
Finish	Self / Galvanised



WINGNUT

size	16 mm/20mm
material	Casted / Forged
thread	ACME/BSW

WATERSTOPPER

size	16 mm/20mm
material	Casted / Forged
thread	ACME/BSW

WALLER PLATE

Size	120 x 120 mm
Thickness	4 mm - 10 mm
Finish	Galvanised



SHUTTERING CLAMP

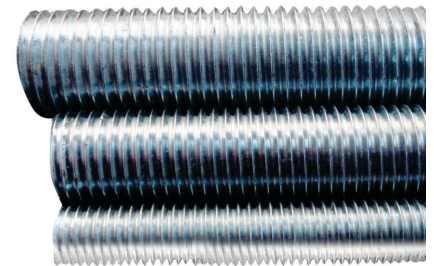
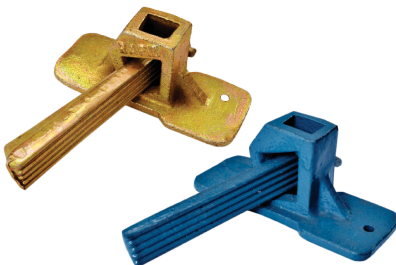
Width	25-40 mm
Thickness	4.5-8 mm
Size as per requirement	

HEX NUT

size	16 mm/20mm
material	Casted / Forged
thread	ACME/BSW

COMBINATION PLATE

size	16 mm/20mm
material	Casted / Forged
thread	ACME/BSW



RAPID CLAMP

weight	310/400kg
Finish	Powder Coated/ Galvanised

L BOLT

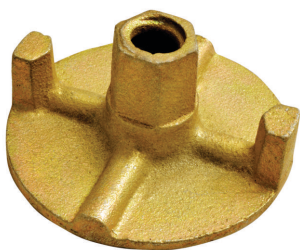
Thickness	8-14 mm
Lentgh	as per requirement
Finish	Self / Galvanised

THREAD BAR

Thickness	8-14 mm
Lentgh	as per requirement
Finish	Self / Galvanised



ANCHOR NUT HEAVY
size 90 /100mm



ANCHOR NUT MEDIUM
size 90 /100mm



ANCHOR NUT LIGHT
size 90 /100mm

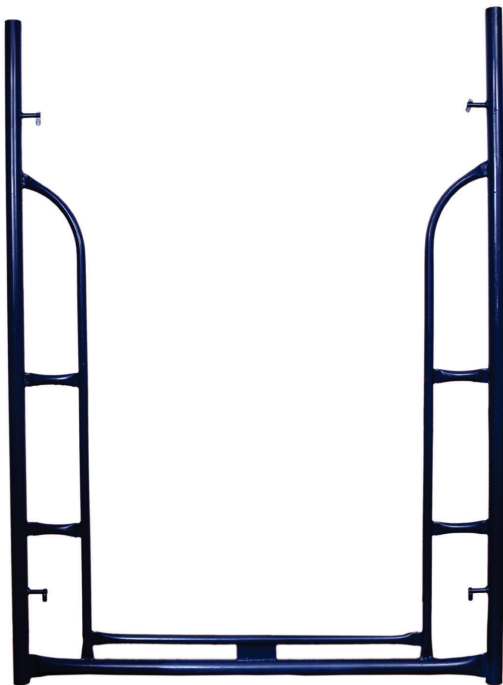


H FRAME SYSTEM

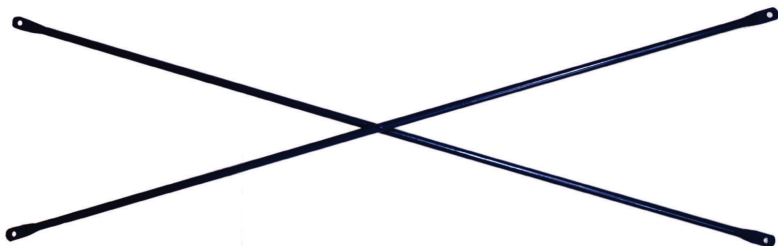
TIEROD BRITISH THREAD
size 16 / 20 mm



WINGNUT HEAVY
size 16 / 20 mm



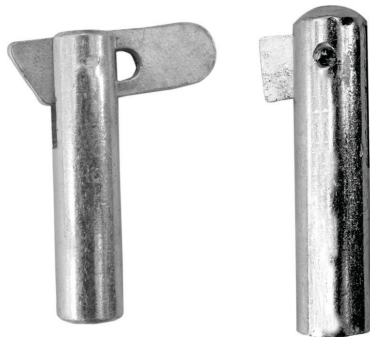
KOREAN FRAME



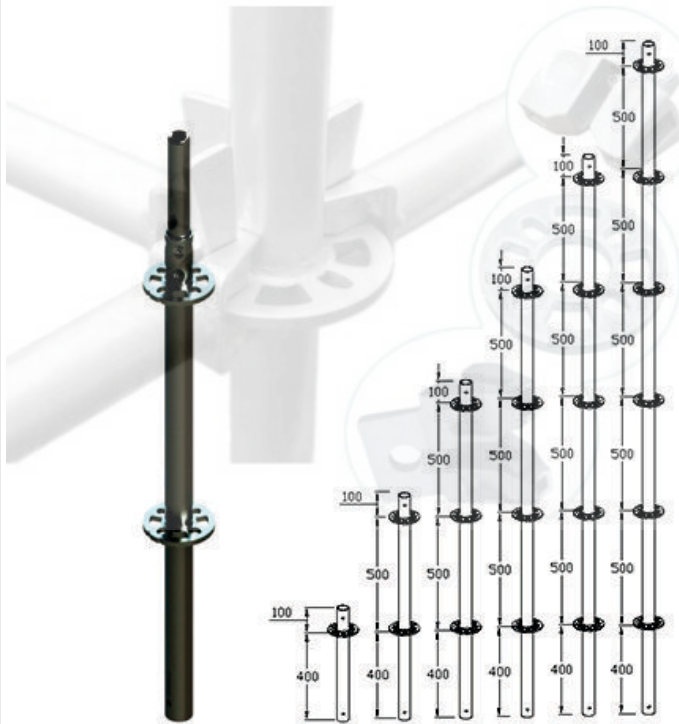
CROSS BRACE



JOINT PIN



LOCK PIN



RINGLOCK STANDARD

S.NO	PRODUCT	WEIGHT/PC
1	LOCK STANDARD .5 MTR WITH JOINT PIN	3.2 KG
2	LOCK STANDARD 1 MTR WITH JOINT PIN	5.70 KG
3	LOCK STANDARD 1.5 MTR WITH JOINT PIN	8.0 KG
4	LOCK STANDARD 2 MTR WITH JOINT PIN	10.40 KG
5	LOCK STANDARD 2.5 MTR WITH JOINT PIN	12.80 KG
6	LOCK STANDARD 3 MTR WITH JOINT PIN	15.0 KG
7	LOCK STANDARD 4 MTR WITH JOINT PIN	20.20 KG

S.NO	PRODUCT	WEIGHT/PC
1	LOCK LEDGER WITH CASTED END .4 MTR	2.32 KG
2	LOCK LEDGER WITH CASTED END .73 MTR	3.38 KG
3	LOCK LEDGER WITH CASTED END 1.09 MTR	4.74 KG
4	LOCK LEDGER WITH CASTED END 1.40 MTR	6.57 KG
5	LOCK LEDGER WITH CASTED END 1.57 MTR	6.57 KG
6	LOCK LEDGER WITH CASTED END 2.07 MTR	8.46 KG
7	LOCK LEDGER WITH CASTED END 2.57 MTR	10.36 KG
8	LOCK LEDGER WITH CASTED END 3.07 MTR	12.22 KG

S.NO	PRODUCT	WEIGHT/PC
1	LOCK DIAGNAL BRACE 3.2 MM WITH CASTED END 0.5 MTR	2.45 KG
2	LOCK DIAGNAL BRACE 3.2 MM WITH CASTED END 1.0 MTR	4.90 KG
3	LOCK DIAGNAL BRACE 3.2 MM WITH CASTED END 1.5 MTR	7.30 KG
4	LOCK DIAGNAL BRACE 3.2 MM WITH CASTED END 2.0 MTR	10.14 KG
5	LOCK DIAGNAL BRACE 3.2 MM WITH CASTED END 2.5 MTR	12.65 KG
6	LOCK DIAGNAL BRACE 3.2 MM WITH CASTED END 3.0 MTR	15.20 KG



RING LOCK LEDGER



CROSS BAR



STAGE STANDARD

S.NO	PRODUCT	WEIGHT/PC
1	STANGE STANDARD .5 MTR (3.2 MM)	2.4 KG
2	STAGE STANDARD 1 MTR (3.2 MM)	4.82 KG
3	STAGE STANDARD 1.5 MTR (3.2 MM)	7.23 KG
4	STAGE STANDARD 2 MTR (3.2 MM)	9.65 KG
5	STAGE STANDARD 2.5 MTR (3.2 MM)	12.07 KG
6	STAGE STANDARD 3 MTR (3.2 MM)	14.49 KG



STAGE LEDGER

S.NO	PRODUCT	WEIGHT/PC
1	STAGE LEDGER .6 MTR (3.2 MM)	3 KG
2	STAGE LEDGER 1 MTR(3.2 MM)	3.5 KG
3	STAGE LEDGER 1.25 MTR(3.2 MM)	3.92 KG
4	STAGE LEDGER 1.5 MTR(3.2 MM)	5.04 KG
5	STAGE LEDGER 1.8 MTR(3.2 MM)	5.86 KG
6	STAGE LEDGER 2 MTR(3.2 MM)	6.51 KG
7	STAGE LEDGER 2.5 MTR(3.2 MM)	7.98 KG



we help you build



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