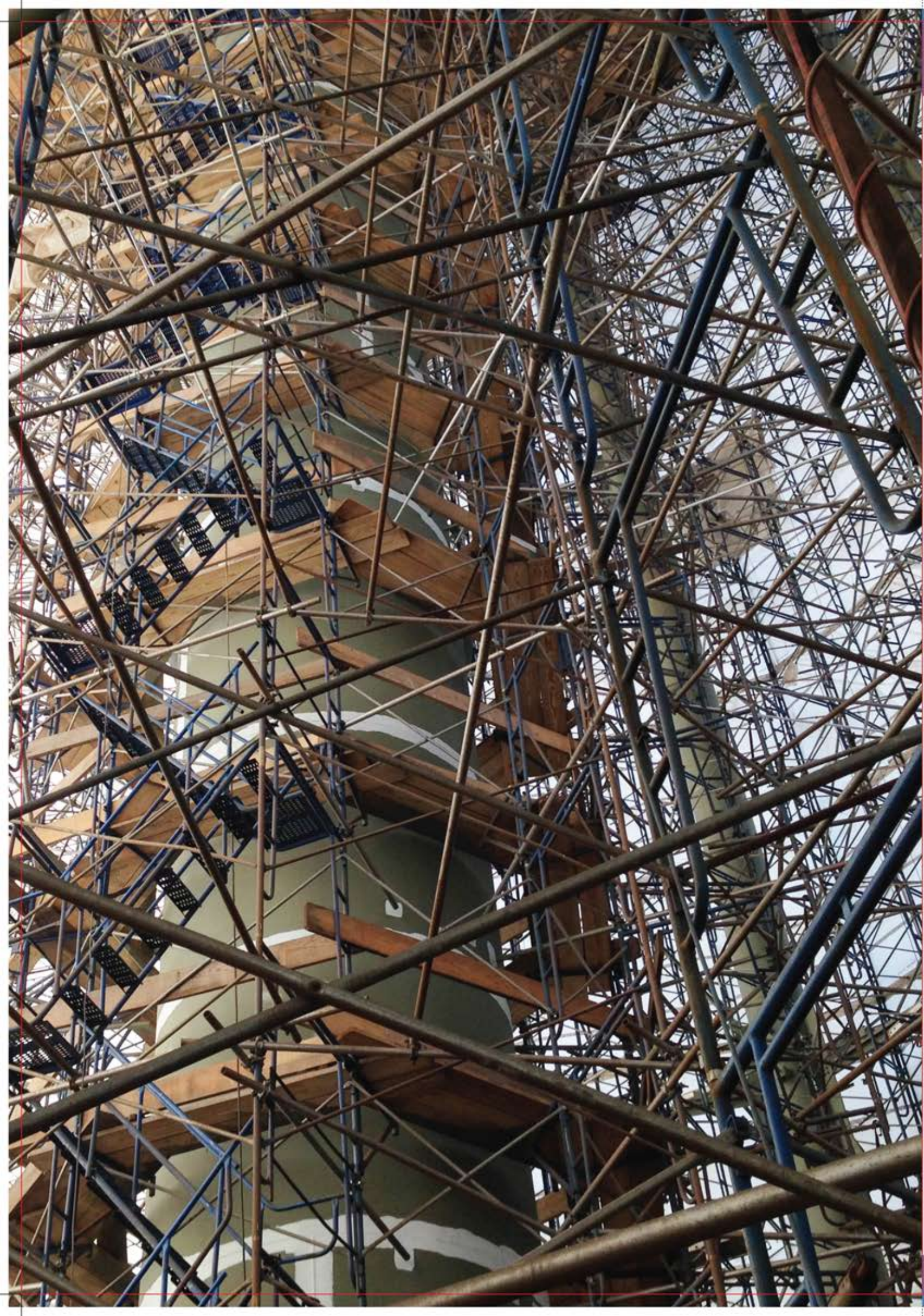




PREMIER[®]

SCAFFOLDING & FORMWORK SYSTEM
AND CABLE TRAYS





ABOUT PREMIER GROUP

PREMIER GROUP is a well diversified conglomerate with annual turnover of more than 1500 Crores. Since 1997, Premier Group has offered complete Solutions to our strategic clients throughout the world, matching our expertise to the specific needs of our Customers. Premier Group comes with 20 years of experience in various sectors of Steel, from Billets to TMT, Round, Square Rectangular Steel Pipes to Structures and Steel tubular Poles, Scaffolding & Formwork Solutions, Cable Trays and Solar Module Mounting Structures in Mild Steel as well as Galvanized variants to be supplied in the Industrial Market and specializes in Oil, Gas & Chemicals, Power & Energy and Mining & Refining projects, Infrastructure. Premier prides itself on building long term and sustainable relationships with both our customers and team members and distributes only the highest quality products by ensuring that our Production process adheres to our rigorous Quality Assurance Program and Quality Control.

Premier Group is headquartered in Kanpur, Uttar Pradesh and extends its footprints with branches in Jaipur, Lucknow & Gurgaon. Our Works is situated in an area of more than 15 Acres (60703 sq. mtrs) at Bindki Road, Fatehpur, Uttar Pradesh 30 kms from Kanpur. The Plant has an installed Annual Capacity of Rolling/Forming of 1,20,000 MT of various components of Steel Structures required for fabrication of Scaffolding Systems and other Engineering Structures. Our unparalleled expertise and professionalism enables us to consistently deliver complete end to end Solutions to our customers. Premier Group has an experienced customer-driven team who provide seamless service from Product Development, Supply chain management, Production, Quality control, Delivery and Local Engineering support for fast and effective solutions. Premier Scaffolding & Formwork System (PSFS) is professionalized Scaffolding manufacturing Organization in the development of innovative infrastructure. PSFS is committed to manufacture and supply of time-tested and superior quality engineering and construction equipments.

VARIOUS SCAFFOLDING SYSTEMS FOR YOUR CONSTRUCTION NEEDS

- **PREMIER** Cuplok Scaffolding & Support System
- **PREMIER** Kwikstage/Wedgelock Scaffolding & Support System
- **PREMIER** Tube & Fittings System
- **PREMIER** Ringlock & Support System
- **PREMIER** Props & Jacks System
- **PREMIER** Frame System
- **PREMIER** Formwork Accessories

APPLICATION AREA

- Construction
- Repair
- Maintenance

Premier Cuplok system is a versatile scaffold system which can be used for all forms of access and support structures in the Building and Construction Industries, Shipbuilding, Offshore Construction and Industrial maintenance. Cuplok Standards & Ledgers are manufactured from 48.30mm OD Tube x 3.20mm thick Tubes Confirming to IS:1161 or IS:1239.



STANDARD / VERTICAL		
Size (m)	Wt. (kg)	Finish
1.0	4.96	Painted
1.30	5.92	Painted
1.50	7.43	Painted
1.80	8.34	Painted
2.0	9.91	Painted
2.50	12.38	Painted
3.0	14.85	Painted



LEDGER		
Size (m)	Wt. (kg)	Finish
0.60	2.36	Painted
0.90	3.39	Painted
1.00	3.74	Painted
1.20	4.43	Painted
1.30	4.77	Painted
1.60	5.81	Painted
1.80	6.50	Painted
2.50	8.91	Painted



INSIDE BOARD TRANSOM		
Size (m)	Wt. (kg)	Finish
1.62	7.50	Painted



INTERMEDIATE TRANSOM		
Size (m)	Wt. (kg)	Finish
0.565	5.60	Painted
0.795	6.42	Painted
1.200	7.85	Painted
1.300	8.22	Painted
1.80	10.0	Painted
2.500	12.50	Painted



DROP HEAD(70mm deep)



DIAGONAL FACE BRACE



HOP-UP BRACKET		
Size (m)	Wt. (kg)	Finish
0.815	7.70	Painted
0.585	6.30	Painted



DECKING BEAM



CANTILEVER FRAME

ACCESSORIES



SWIVEL LEDGER BLADE



TOP CUP



LEDGER BLADE



BOTTOM CUP



TRANSOM BLADE



SPIGOT WITH NUT AND BOLT

Premier Kwikstage Scaffolding System is a universal modular prefabricated Scaffolding System with wedge fixing for all Access Scaffold requirements and Shoring applications worldwide. This system is extremely versatile, cost effective and a modern alternative to the more traditional Tube & Fitting Scaffolding Systems. The wedge fixing of the ledgers and transoms gives a simple and fast means of erecting Access Scaffolding without loose parts. Rigid four-way fixing gives a positive location without movement. Spigot and Wedge fitting on the Standard to give guaranteed Vertical alignment. If properly erected with safe working platforms, Kwik-Stage provides a versatile and robust access solution that has proven its ability to endure local conditions.

It is still the premier system of choice for Access Scaffolding in various parts of Globe.

SYSTEM FEATURES:

- Uncomplicated modular design.
- Easy to erect, use and dismantle.
- Versatile height and width configurations.
- Safe working platforms.
- Components are easy to palletize and transport.



STANDARD / VERTICAL		
Size (m)	Wt. (kg)	Finish
1.0	6.20	Painted
2.0	11.70	Painted
2.5	14.40	Painted
3.0	17.20	Painted



TRANSOM		
Size (m)	Wt. (kg)	Finish
0.80	5.90	Painted
1.20	9.70	Painted
1.80	13.10	Painted



LEDGER		
Size (m)	Wt. (kg)	Finish
1.20	5.55	Painted
1.80	6.95	Painted
2.40	8.85	Painted



FACE BRACE		
Size (m)	Wt. (kg)	Finish
2.74	10.90	Painted
3.54	13.10	Painted



TIE BAR		
Size (m)	Wt. (kg)	Finish
1.24	3.52	Painted
1.80	5.20	Painted
2.40	7.00	Painted



3 BOARD



2 BOARD



1 BOARD

STAGE BOARD BRACKETS		
Size (m)	Wt. (kg)	Finish
1 Board	0.243	Painted
2 Board	0.510	Painted
3 Board	0.738	Painted



LADDER ACCESS TRANSOM



STEEL BOARDS



TOE BOARD BRACKET



END TOE BOARD BRACKET

ACCESSORIES



GUIDING PIN



U-CLIP



WEDGE



V-PRESSINGS

PRESSED STEEL COUPLERS



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



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



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



BOARD RETAINING CLAMP
(EN-74/BS-1139)



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



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



JAPANESE SWIVEL COUPLER
FOR TUBE OD 48.3mm & 42.30mm
(JIS:G3444/SS:311)



JAPANESE DOUBLE COUPLER
FOR TUBE OD 48.3mm & 42.30mm
(JIS:G3444/SS:311)



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



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



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



LADDER CLAMP

FORGED COUPLERS



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



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



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



BOARD RETAINING CLAMP
FOR TUBE OD 48.3mm
(EN-74/BS-1139)



GIRDER COUPLER
FOR TUBE OD 48.3mm
(EN-74/BS-1139 & AS-1576.2)



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



COMBINATION DOUBLE COUPLER
FOR TUBE OD 48.3mm &
TUBE OD 60.30mm



COMBINATION SWIVEL COUPLER
FOR TUBE OD 48.3mm &
TUBE OD 60.30mm



SCAFFOLDING SPANNER



T-BOLTS NUTS & WASHER




SCAFFOLDING TUBES
(BLACK & HOT DIP GALVANISED)
IS:1161 & IS:1239


Premier Ringlock Scaffolding System utilizes high strength galvanized steel modular components that are welded to perfection. Ringlock node connection consists of standards with rosettes every 0.5m and horizontal members with a cast end captive wedge (Ledger/Transom). When connected together the ledger ends and rosettes create a very strong connection. It is this connection that transmits forces throughout the scaffold structure. The Ringlock rosette has been manufactured to have 8 holes, 4 of which are small and 4 are large. The smaller holes represent the 90 degree angle at which Ledgers/Transoms are fitted. The larger holes accommodate the diagonal bay braces and ledgers at variable angles. The rosette also allows for the Ledgers to be connected into the larger holes which gives up to 15 degree of maneuverability.

SYSTEM FEATURES:

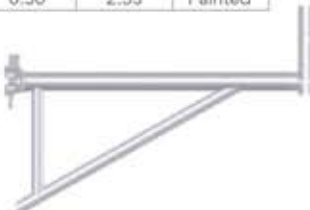
- 360° placement on the vertical post ring sets.
- Attach up to eight horizontal members on each ring set
- Horizontals may be attached at any angle
- Horizontal and diagonal members can be individually removed and placed after the scaffolding has been erected




STANDARD / VERTICAL		
Size (m)	Wt. (kg)	Finish
3.00	14.03	Painted
2.00	9.38	Painted
1.50	7.01	Painted
1.00	4.67	Painted
0.50	2.33	Painted




LEDGER		
Size (m)	Wt. (kg)	Finish
0.73	3.20	Painted
1.00	4.20	Painted
1.40	5.54	Painted
1.50	5.87	Painted
2.00	7.54	Painted
2.50	9.21	Painted




BOARD SIDE BRACKET		
Size (m)	Wt. (kg)	Finish
0.30	1.62	Painted
0.53	6.40	Painted
0.79	7.7	Painted




LOCK / BAY BRACE		
Size (m)	Wt. (kg)	Finish
3.07x2.00	12.33	Painted
2.57x2.00	11.13	Painted
2.07x2.00	10.02	Painted
1.57x2.00	9.06	Painted
1.40x2.00	8.77	Painted



REINFORCED HORIZONTAL		
Size (m)	Wt. (kg)	Finish
1.00	4.94	Painted
1.40	6.45	Painted
1.50	6.83	Painted
2.00	8.71	Painted
2.50	10.6	Painted
3.00	11.91	Painted



BRIDGING LEDGER		
Size (m)	Wt. (kg)	Finish
1.08	5.19	Painted
1.40	6.45	Painted
1.57	7.10	Painted
2.07	8.98	Painted
2.57	10.87	Painted
3.07	12.75	Painted



BASE COLLAR

ACCESSORIES



FRAME RING/ROSETTE RING



BRACE END



RINGLOCK WEDGE



LEDGER END



BEAM SPAN

LOAD CHART		
SIZE (M)	RANGE MINIMUM(m)	RANGE MAXIMUM(m)
1806 ESO/ESI	1.75	2.70
1807 ESO/SI	2.35	3.40
1808 SO/ESI	2.40	3.45
1809 SO/SI	2.46	4.15
1810 SO/LI	3.05	4.75
1811 LO/SI	3.15	4.90
1812 LO/LI	3.15	5.50



ADJUSTABLE BASE JACK



UNIVERSAL JACK



ADJUSTABLE SWIVEL JACK



ADJUSTABLE U-HEAD JACK

ACCESSORIES



JACK NUT



BASE PLATE WITH PIPES



REINFORCED BASE PLATE

LOAD CHART				
Size (m)	CLOSED HEIGHT(m)	EXTENDED HEIGHT (m)	LOAD AT CLOSED (kg)	LOAD AT EXTENDED (kg)
0M	1.10	1.75	3500	3000
1M	1.50	2.75	3200	2300
2M	2.00	3.25	3000	2200
3M	2.00	3.75	2900	2000
4M	3.00	4.65	2300	1150



ACCESSORIES



PROP NUT CASTED



PROP SLEEVE WITH NUT & HANDLE



PROP NUT



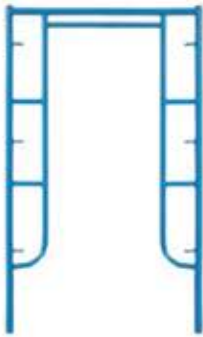
LOCKING PIN

Frame system (light weight) for access has been specially designed for fast and easy assembly by unskilled operatives, coupled with the minimum of supervision.

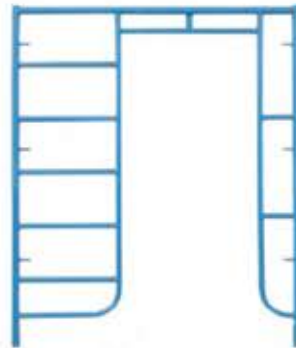
The basic system comprises of a small number of components, which fit together with the minimum effort to form a firm and stable structure.

Each form incorporates quick action lock fittings for the attachment of the horizontal and diagonal members.

WALK THRU FRAMES (S-STYLE)



42\"X6'4\", 3'X6'4"

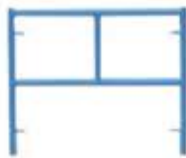


5'X6'4"



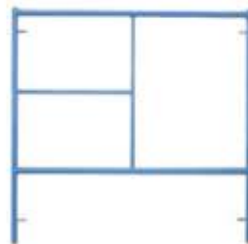
5'X6'4"

MASON FRAMES (S-STYLE)



42\"X3', 5'X4'1"

5'X2', 5'X3' & 5'X5' SINGLE LADDER



5'X5' DOUBLE LADDER



7'X4' CROSS BRACE

ACCESSORIES



FLIP LOCK



C-LOCK



DROP LOCK



SNAP-ON LOCK



FAST LOCK



SPIGOT

LADDER TYPE CABLE TRAY



Width - 150mm to 900mm
 Height - 50mm to 150mm
 Thickness - 1.60mm to 3.0mm
 Length - 2.5mtr to 3.0mtr

PERFORATED CABLE TRAY



Width - 75mm to 750mm
 Height - 25mm to 150mm
 Thickness - 1.60mm to 3.0mm
 Length - 2.5mtr to 3.0mtr

MATERIAL

- HR Sheet: As per IS:1079, IS:2062 & IS:10748
- GP Sheet: As per IS:277

HOT DIP GALVANISING : As per IS:4759 & IS:2629

HARDWARE : As per IS:1367 4.6 Grade

ACCESSORIES FOR LADDER TRAY



HORIZONTAL BLEND



VERTICAL BLEND



REDUCER



HORIZONTAL TEE

ACCESSORIES FOR PERFORATED CABLE TRAY



ELBOW



TEE



VERTICAL INNER



HORIZONTAL PERFORATED

RACEWAYS



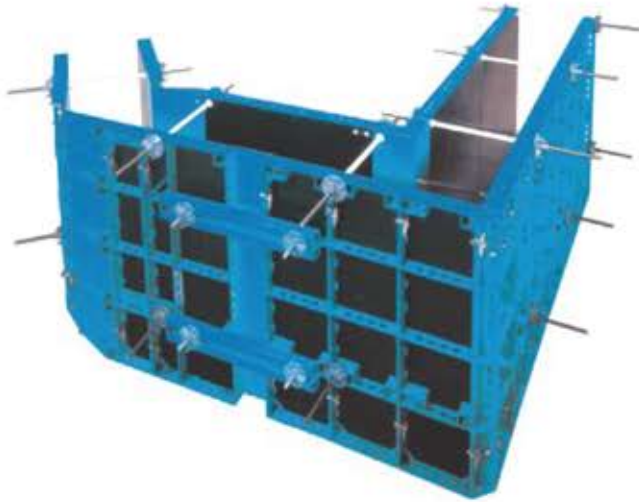
RACEWAYS



RACEWAYS WITH COVER



RACEWAYS WITH PARTITION



COLUMN CLAMPS (65x8mm)

Adjustment(Mtr)	Wt. (kg)	Finish
0.150-0.510	12.67	Painted
0.460-0.815	17.73	Painted
0.610-1.220	28.00	Painted



COMBINATION PLATE SQUARE



COMBINATION PLATE ROUND



PANEL CLAMP



BRIDGE CLIP



SINGLE CLIP



TWO WING ANCHOR NUT

MATERIAL : MALLEABLE CAST IRON/SG IRON
 SIZE : 100mm
 WEIGHT : 0.400/0.590 kg
 WORKING LOAD : 90 KN



THREE WING ANCHOR NUT

MATERIAL : MALLEABLE CAST IRON/SG IRON
 SIZE : 100mm
 WEIGHT : 0.640 kg
 WORKING LOAD : 90 KN



STUB PINS



SHUTTERING F-CLAMP



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/RAPID CLAMP
 Material : High Quality Steel
 Size : 4-10 Mm / 7-12mm
 Weight : 0.380 Kg/ 0.490 Kg



SPRING CLAMP
 Material : HR Sheet
 Size : 4-10 Mm
 Weight : 0.460 Kg



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



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



TIE BAR CONNECTOR
 Material : Mild Steel
 Size : 100
 Weight : 0.450



HEXAGONAL NUT
 Material : Mild Steel
 Size : 50mm
 Weight : 225 gm



TIE ROD
 Size : 15mm upto 6 Mtr Length
 Ultimate Load : 140/120 kn



WALLER PLATE
 Material : ST37
 Size : 120x120x6 mm



WALL FORM PANEL
 (1150 x 600 mm
 900 x 400 mm)



WALL FORM PANEL
 (1250 x 600 mm)



SAFETY HELMET



SAFETY JACKETS



LEATHER BELT SET WITH TOOLS



SAFETY HARNESS



SAFETY-GOGGLES



SAFETY SHOES



PROTECTIVE GLOVES



MEASURING TAPE



SPIRIT LEVELLERS

Site Safety

Your safety is our top priority!
Work Safely and Report All Unsafe Conditions Immediately

Unauthorized Entry Strictly Forbidden	No Smoking Except Designated Areas
Hard Hats Must be Worn At All Times	Protective Footwear Must Be Worn At All Times
Some Tasks Require Safety Glasses. Check with supervisor.	Some Tasks Require Hearing Protection. Check with supervisor.
First Aid Available At Site Office	In case of Emergency Call 911

SITE SAFETY

Construction work in progress. Parents are advised to warn children of the dangers of entering this site.	Danger Demolition work in progress
No admittance for unauthorised personnel	Use ear protectors
This is a hard hat area	High visibility jackets must be worn
Protective footwear must be worn	Danger Look out for overhead loads



PREMIER®

OUR GROUP VERTICALS



STEEL TUBES | PIPES
TUBULAR POLES



BLOCKS | PAVERS | PRECAST
EPS BLOCKS | RMC



PVC PIPES



SCAFFOLDING &
FORMWORK SYSTEM



SOLAR MODULE MOUNTING STRUCTURES



HIGH MAST POLES



CRASH BARRIER



RMC

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