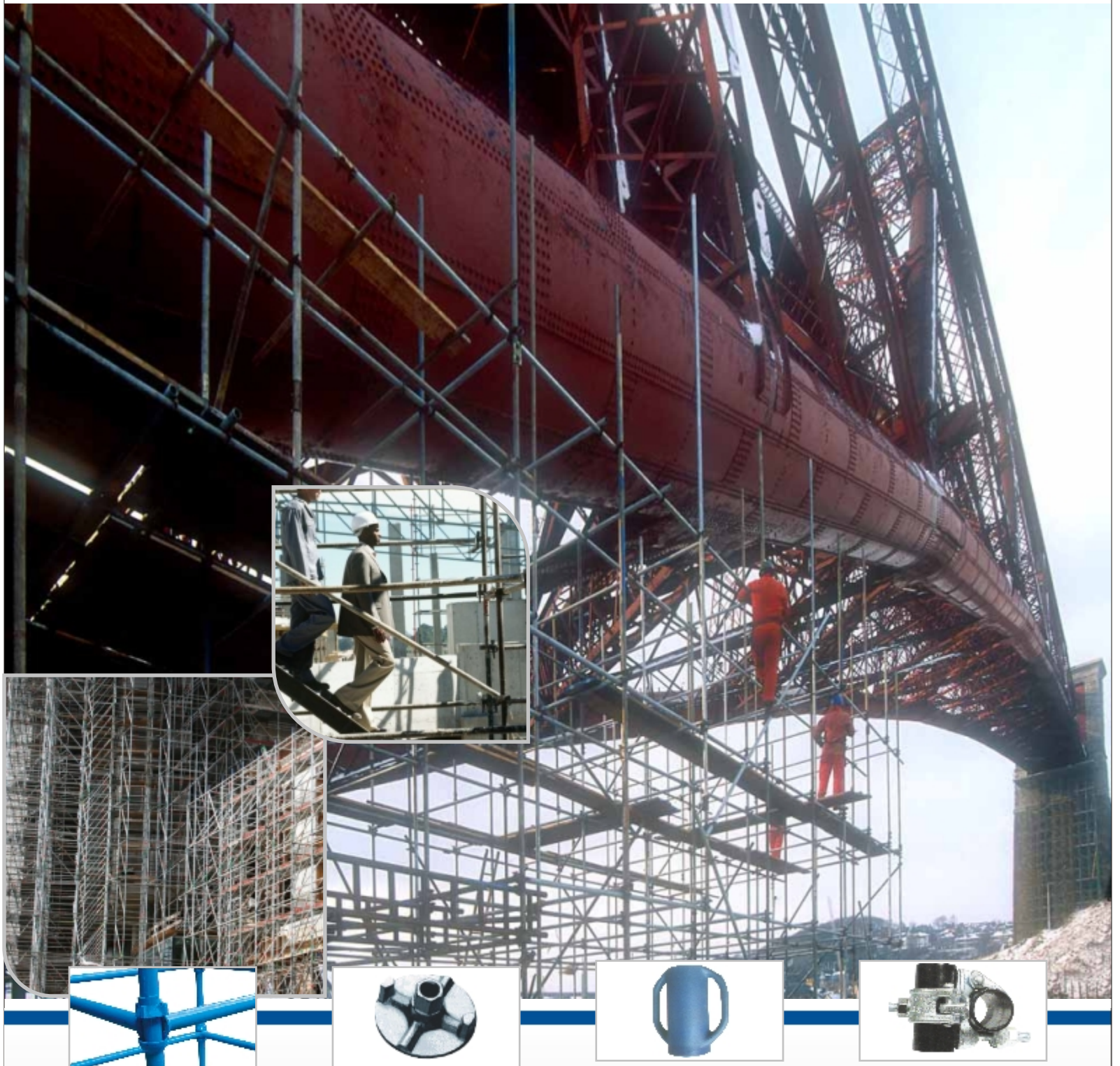


# SCAFFOLDING FORMWORK SHORING

[www.scaffoldingeastman.com](http://www.scaffoldingeastman.com)



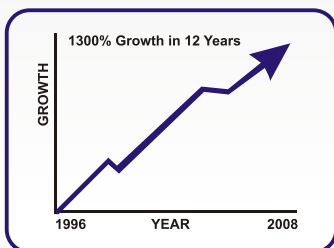
 **Eastman** IMPEX  
A NAME IN CONSTRUCTION INDUSTRY





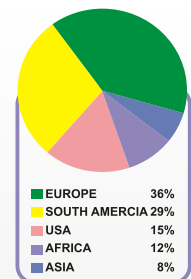
## Company Profile

**Eastman IMPEX** has created new horizons by providing quality products to the optimum satisfaction of our esteemed global customers. With numerous innovations we have been able to achieve constant growth rate in Scaffolding and Formwork industry.



Being accredited by ISO: 9001-2000 certification, our products compete globally and have been recognized for their quality, derived from meticulous research and customized product development.



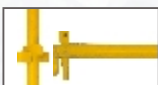












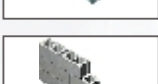




Our vision is to remain globally competitive by adapting latest technologies, acquiring relevant skills and enhancing productivity. The focus of our organization is to ensure safety & security of scaffolders engaged in construction industry.



Our pursuit of excellence is our determination to strive inexorably, to become the best. We have been facilitated by Government of India with Award of Excellence towards our significant contribution to engineering industry.

**Eastman IMPEX** provides solutions to your needs, not just products.

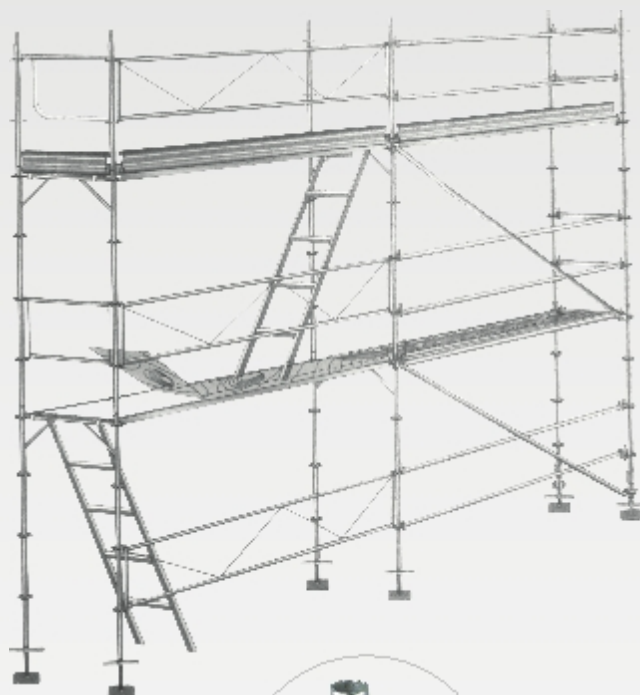
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# RING LOCK SYSTEM



## Horizontal (EIRL-01B)

Size	Weight
0,73m	3,92 kg
1,00m	4,94 kg
1,40m	6,45 kg
1,50m	6,83 kg
2,00m	8,71 kg
2,50m	10,6 kg
3,00m	11,91 kg

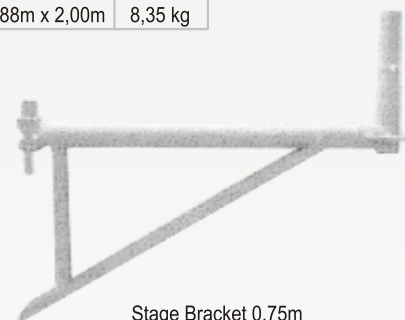
## Vertical (EIRL-01A)

Size	Weight
3,00m	14,6 kg
2,00m	10 kg
1,50m	7,5 kg
1,00m	4,8 kg
0,50,	2,1 kg



## Diagonal (EIRL-01C)

Size	Weight
3,07m x 2,00m	12,33 kg
2,57m x 2,00m	11,13 kg
2,07m x 2,00m	10,02 kg
1,57m x 2,00m	9,06 kg
1,40m x 2,00m	8,77 kg
1,088m x 2,00m	8,35 kg



Stage Bracket 0.75m



## Reinforced Horizontal (EIRL-01D)

Size	Weight
1,00m	4,94 kg
1,40m	6,45 kg
1,50m	6,83 kg
2,00m	8,71 kg
2,50m	10,6 kg
3,00m	11,91 kg



## Bridging Ledger (EIRL-01E)

Size	Weight
1,088m	5,19 kg
1,40m	6,45 kg
1,572m	7,10 kg
2,072m	8,98 kg
2,572m	10,87 kg
3,072m	12,75 kg



Base Collar

## ACCESSORIES



Frame Ring



Brace End



Ringlock Wedge

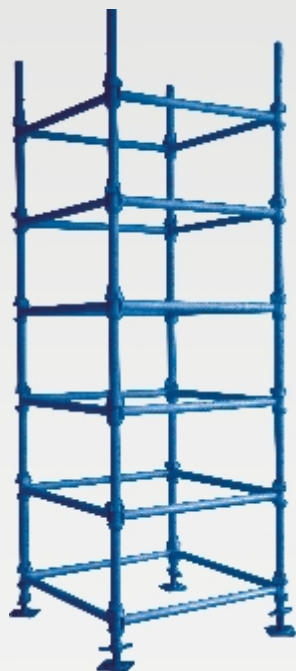


Ledger End





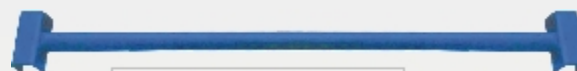
# CUP LOCK SYSTEM



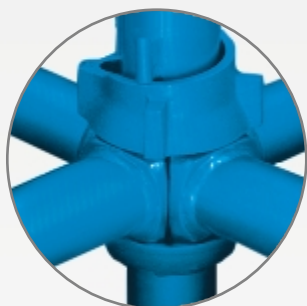
Vertical / Standard EICL-02A	
Size (Mtr)	Weight (Kg)
1.0	4.96
1.3	5.92
1.5	7.43
1.8	8.34
2.0	9.91
2.5	12.38
3.0	14.82



Horizontal / Ledger EICL-02B	
Size (Mtr)	Weight (Kg)
0.60	2.36
0.90	3.39
1.00	3.74
1.20	4.43
1.30	4.77
1.60	5.81
1.80	6.50
2.50	8.91



Intermediate Transom EICL-02D	
Size (Mtr)	Weight (Kg)
0.565	5.60
0.795	6.42
1.200	7.85
1.300	8.22
1.800	10.0
2.500	12.5



Single Board Support



Inside Board Transom EICL-02C	
Size (Mtr)	Weight (Kg)
1.621	7.50



Face Brace



Hop-Up Bracket



Return Device



Adjustable Beam Span EICL-02E				
Combination	Minimum	Maximum	Name of Member	Length
ESO + ESI	1900	2650	Extra Short Outer	1500 mm
SO + ESI	2650	3650	Short Outer	2500 mm
SO + SI	2650	3650	Long Outer	3000 mm
SO + LI	3150	4400	Extra Short Inner	1500 mm
LO + SI	3150	4900	Short Inner	2500 mm
LO + LI	3150	5400	Long Inner	3000 mm



Decking Beam

## ACCESSORIES



Bottom Cup



Ledger Blade



Top Cup



Square Spigot



Spigot



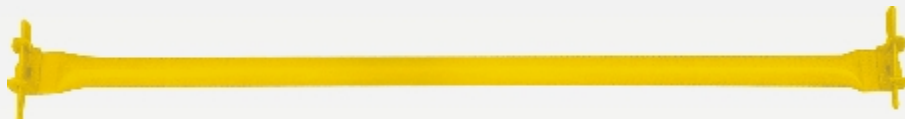
Ledger (EIKS-01B)	
Size(mtr.)	Wt. (kg.)
1.2	5.55
1.8	6.95
2.4	8.85



Transom (EIKS-01C)	
Size(mtr.)	Wt. (kg.)
0.8	5.90
1.2	9.70
1.8	13.10



Vertical/Standard with Spigot (EIKS-01A)	
Size(mtr.)	Wt. (kg.)
1.0	6.20
2.0	11.70
2.5	14.40
3.0	17.20



Face Brace (EIKS-01D)	
Size(mtr.)	Wt. (kg.)
2.74	10.90
3.54	13.10



Tie Bar (EIKS-01E)	
Size(mtr.)	Wt. (kg.)
1.245	3.52
1.803	5.20
2.413	7.00



End Toe Board Bracket



Toe Board Bracket



3 Board



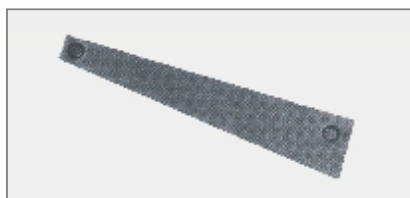
2 Board



1 Board

Stage Bracket (EIKS-01F)		
Description	Size(mtr.)	Wt. (kg.)
1 Board	0.243	2.34
2 Board	0.510	5.82
3 Board	0.738	9.54

## ACCESSORIES



Wedge



Guiding Pin

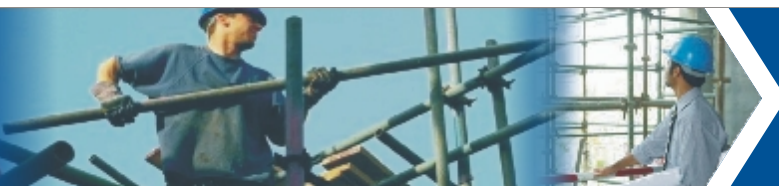


U-Clip



V-Pressings



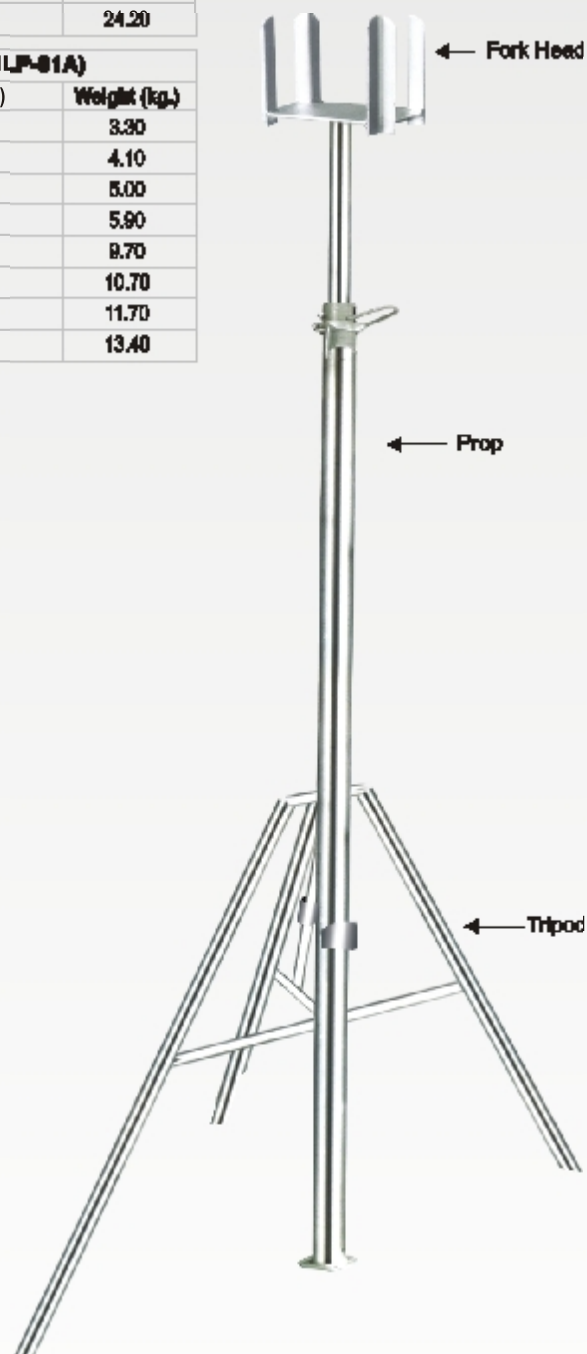


## PROPS & ACCESSORIES



Heavy Duty Props (EIHP-01A)		
Item Code	Closed Ht./Open Ht. (m)	Weight (kg.)
7021	1.07/1.82	11.00
7022	1.75/3.12	16.70
7023	1.98/3.35	18.40
7024	2.59/3.95	20.20
7025	3.20/4.87	24.20

Light Duty Props (EILP-01A)		
Item Code	Closed Ht./Open Ht. (m)	Weight (kg.)
7031	0.25/0.50	3.30
7032	0.50/0.80	4.10
7033	0.70/1.30	5.00
7034	1.00/1.80	5.90
7035	1.60/2.90	8.70
7036	2.00/3.60	10.70
7037	2.50/4.50	11.70
7038	3.00/5.00	13.40



### ACCESSORIES



Prop Nut Casted



Prop Sleeve



Drop Head



Locking Pin



Fork Head with Pipe



Fork Head with U-Strip

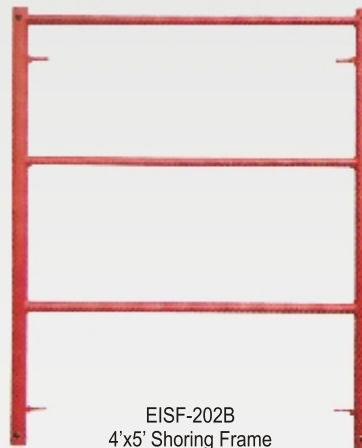


# SHORING FRAME SYSTEM

## Shoring Frames



EISF-203B  
4'x6' Shoring Frame



EISF-202B  
4'x5' Shoring Frame

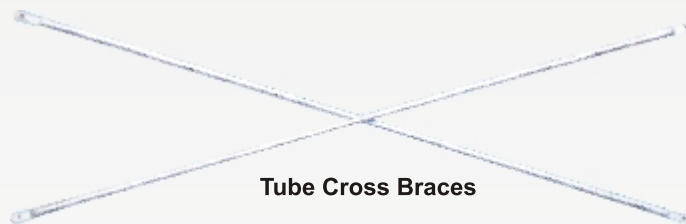


EISF-201B  
4'x4' Shoring Frame



1.9\" Shoring Coupling  
Pin

EICB-301	5'x2'
EICB-302	7'x2'
EICB-303	8'x2'
EICB-304	10'x2'
EICB-305	5'x3'
EICB-306	7'x3'
EICB-307	8'x3'
EICB-308	5'x4'
EICB-309	6'x4'
EICB-310	7'x4'
EICB-311	8'x4'
EICB-312	10'x4'



Tube Cross Braces

EICB-350	5'x2'
EICB-351	7'x2'
EICB-352	8'x2'
EICB-353	10'x2'
EICB-354	5'x3'
EICB-355	7'x3'
EICB-356	8'x3'
EICB-357	5'x4'
EICB-358	6'x4'
EICB-359	7'x4'
EICB-360	8'x4'
EICB-361	10'x4'



Angle Iron Cross Braces



1.9\" Socket Shoring Jack



1.9\" Shoring Jack  
with Base Plate

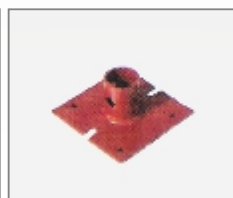
## BASE PLATES



5.5\"x5.5\" Base Plate



5.5\"x5.5\"  
Swivel Base Plate



9\"x7\" Shoring  
Base Plate



8\"x8\" Shoring U-Head



8\"x8\" Shoring Base Plate



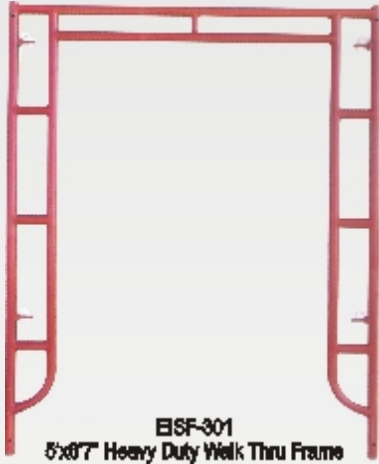
Rivet & Hitch Pin



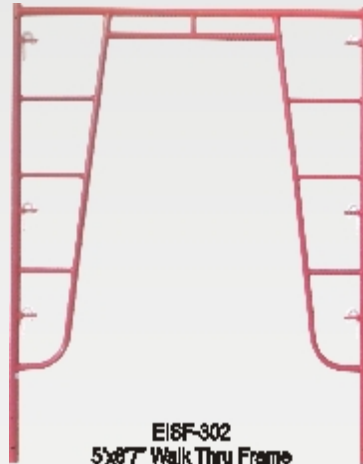


## SCAFFOLDING FRAME SYSTEM

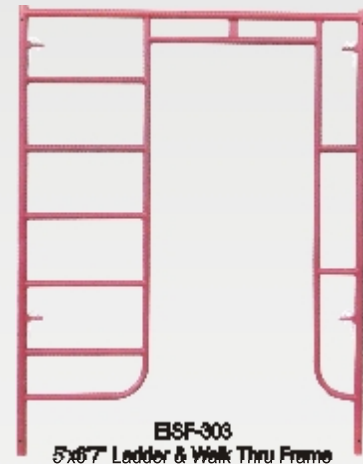
### Walk Thru Frames (W-Style)



**EISF-301**  
5x8' Heavy Duty Walk Thru Frame

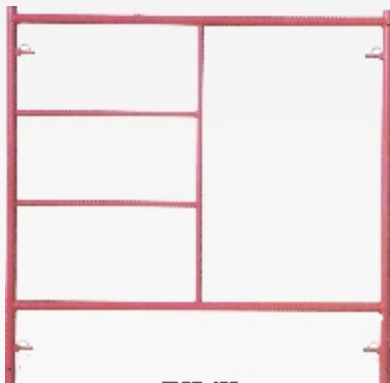


**EISF-302**  
5x8' Walk Thru Frame



**EISF-303**  
5x8' Ladder & Walk Thru Frame

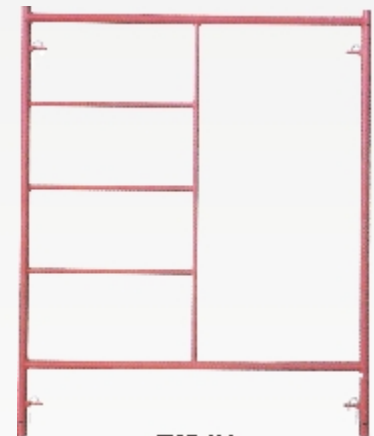
### Mason Frames (W-Style)



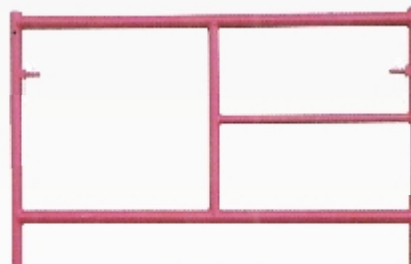
**EISF-402**  
5'x4' 1" Single Ladder



**EISF-401**  
5'x3' 1" Single Ladder



**EISF-404**  
5'x6' 7" Double Ladder



**EISF-403**  
5'x5' 1" Double Ladder

### COUPLING PINS



9" W-Style



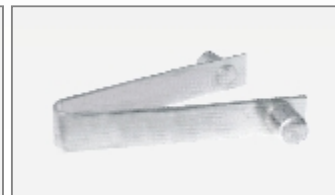
7" W-Style  
(1/8" Collar)



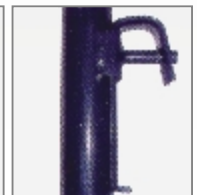
7" W-Style  
(Without Collar)



9" W-Style  
(1/8" Collar)



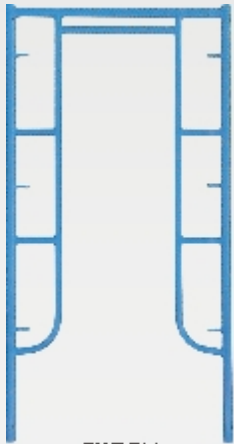
Retainer



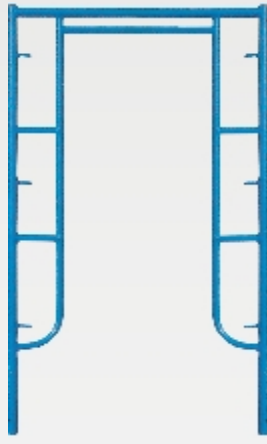
V-Lock



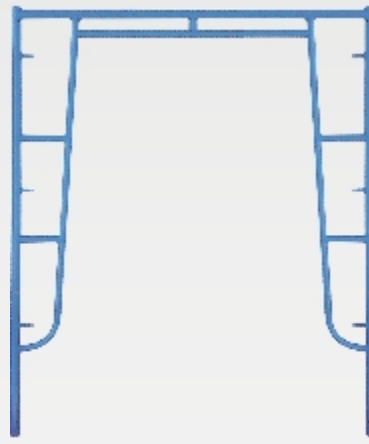
## Walk Thru Frames (S-Style)



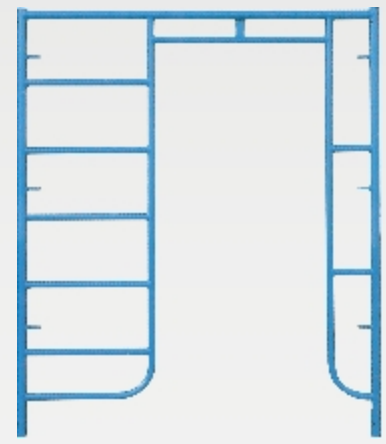
EISF-701  
3'x6'4" Walk Thru Frame



EISF-702  
42"x6'4" Walk Thru Frame



EISF-703  
5'x6'4" Walk Thru Frame

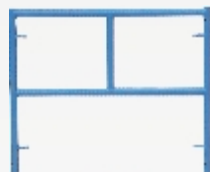


EISF-704  
5'x6'4" Ladder & Walk Thru Frame

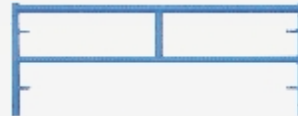
## Mason Frames (S-Style)



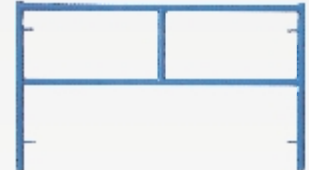
EISF-601  
3'x3' Single Ladder



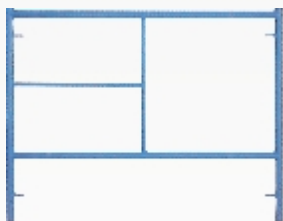
EISF-602  
42"x3' Single Ladder



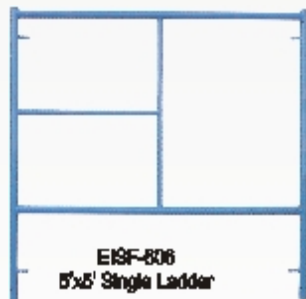
EISF-603  
5'x2' Single Ladder



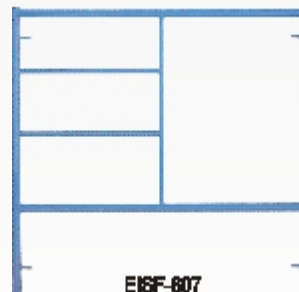
EISF-604  
5'x3' Single Ladder



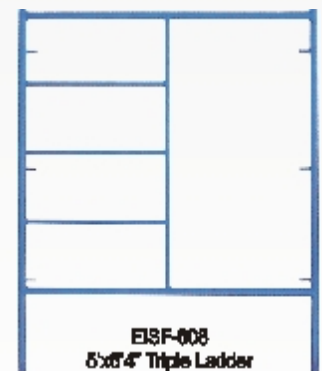
EISF-605  
5'x4' Single Ladder



EISF-606  
5'x5' Single Ladder



EISF-607  
5'x5' Double Ladder

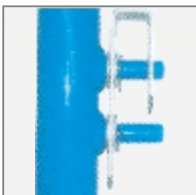


EISF-608  
5'x6'4" Triple Ladder

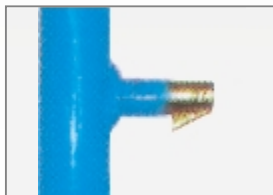
## FRAME LOCKS



Flip Lock



C- Lock



Drop Lock



Snap-On Lock



Canadian Lock

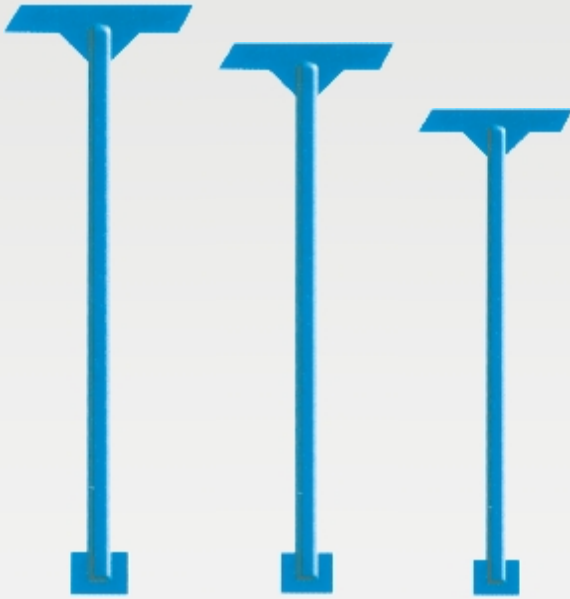


Fast Lock





## SCAFFOLD ACCESSORIES



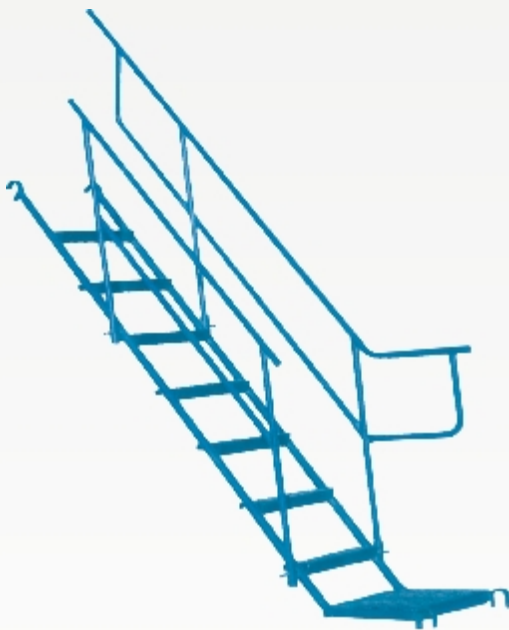
Side Walk Bridge Poles  
8' to 20' Height



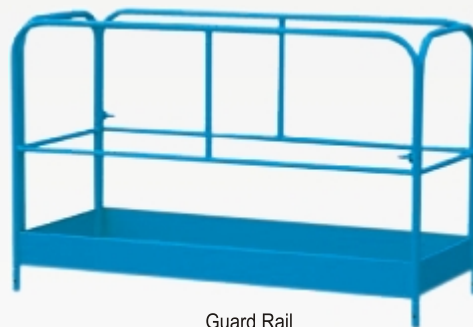
Mobile Tower



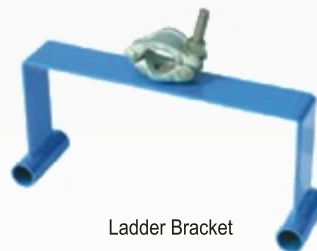
Brace for Side Walk Bridge 8' & 10' 4"



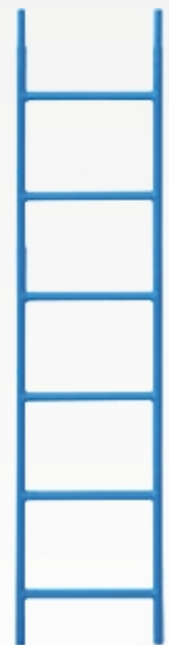
Staircase Unit with Handrail	
Code	Size
EISC-01	7'x6' 4"
EISC-02	8'x6' 4"



Guard Rail



Ladder Bracket



Ladder

### ACCESSORIES



Toggle Pin



Snap Pin



Caster Wheel



Gravity Pin - A



Gravity Pin-B



# SCAFFOLDING CLAMPS



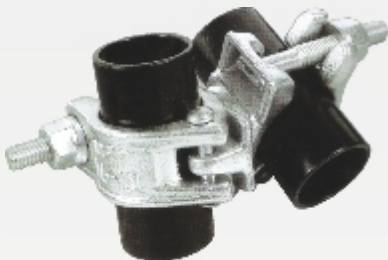
EIFC-01  
Double Coupler British Type  
(EN-74 / BS 1139)



EIFC-02  
Swivel Coupler British Type  
(EN-74/BS-1139)



EIFC-03  
Double Coupler German Type  
(EN-74/BS-1139)



EIFC-04  
Swivel Coupler German Type  
(EN-74 / BS 1139)



EIFC-05  
Dual Purpose Double Coupler  
(EN-74 / BS 1139)



EIFC-06  
Dual Purpose Swivel Coupler  
(EN-74 / BS 1139)



EIFC-07  
Putlog Coupler  
For Pipe OD 48.3mm  
(EN-74/BS-1139)



EIFC-08  
Forged Grider Coupler  
For Pipe OD 48.3mm  
(AS - 1576.2)



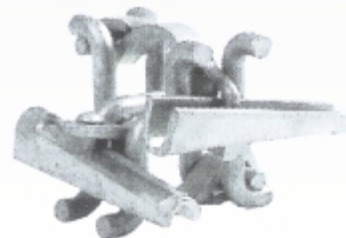
EIFC-09  
Coupler with Wlded  
Bolt M14 (48.3 mm)



EIFC-10  
Single Coupler with Welded  
L-Plank (48.3mm)



EIFC-11  
Single Coupler with  
Welded Pin (48.3mm)

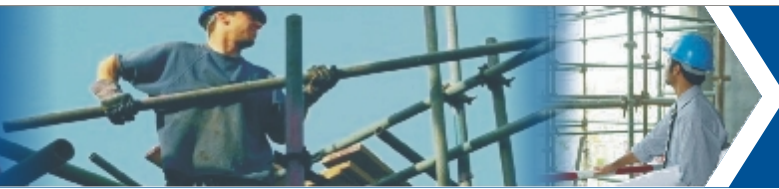


EIRC-01  
Rod Type Coupler  
Right Angle

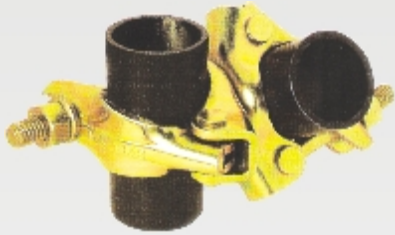


EIRC-02  
Rod Type Coupler Swivel

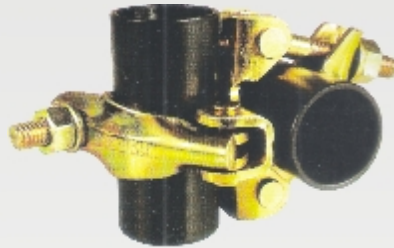




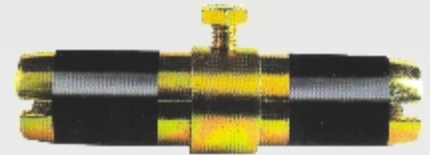
## SCAFFOLDING CLAMPS



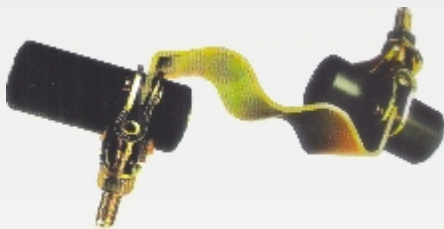
EIPC-01  
Swivel Coupler  
For Pipe OD 48.3mm  
(EN-74/BS-1139)



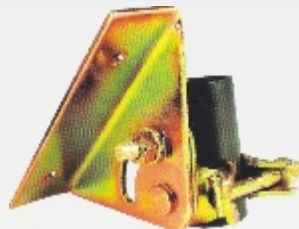
EIPC-02  
Double Coupler  
For Pipe OD 48.3mm  
(EN-74/BS-1139)



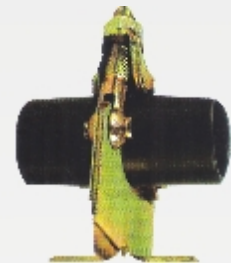
EIPC-03  
Joint Pin  
For Pipe OD 48.3mm  
(EN-74 / BS 1139)



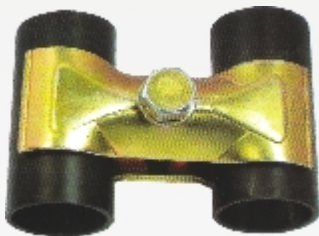
EIPC-04  
Support Clamp  
For Pipe OD 48.3mm  
(BS 1139)



EIPC-05  
Staircase Coupler  
For Pipe OD 48.3mm  
(BS 1139)



EIPC-06  
Toe Board Bracket  
For Pipe OD 48.3mm  
(BS 1139)



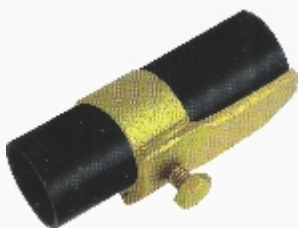
EIPC-07  
Fencing Coupler  
For Pipe OD 42.3mm / 48.3mm



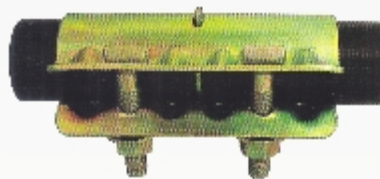
EIPC-08  
Single Wedge Coupler  
For Pipe OD 42.3mm / 48.3mm



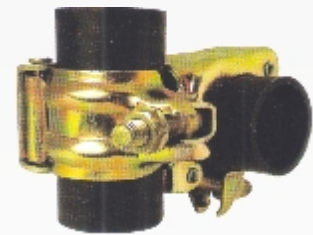
EIPC-09  
Swivel Wedge Coupler  
For Pipe OD 42.3mm / 48.3mm



EIPC-10  
Putlog Head Adapter  
For Pipe OD 48.3mm  
(EN-74 / BS 1139)



EIPC-11  
Sleeve Coupler  
For Pipe OD 48.3mm  
(EN-74 / BS 1139)



EIPC-12  
Dual Purpose Double Coupler  
For Pipe OD 48.3mm & 42.3mm  
(JIS : G3444 / SS-311)



EIPC-13  
Dual Purpose Swivel Coupler  
For Pipe OD 48.3mm & 42.3mm  
(JIS : G3444 / SS-311)



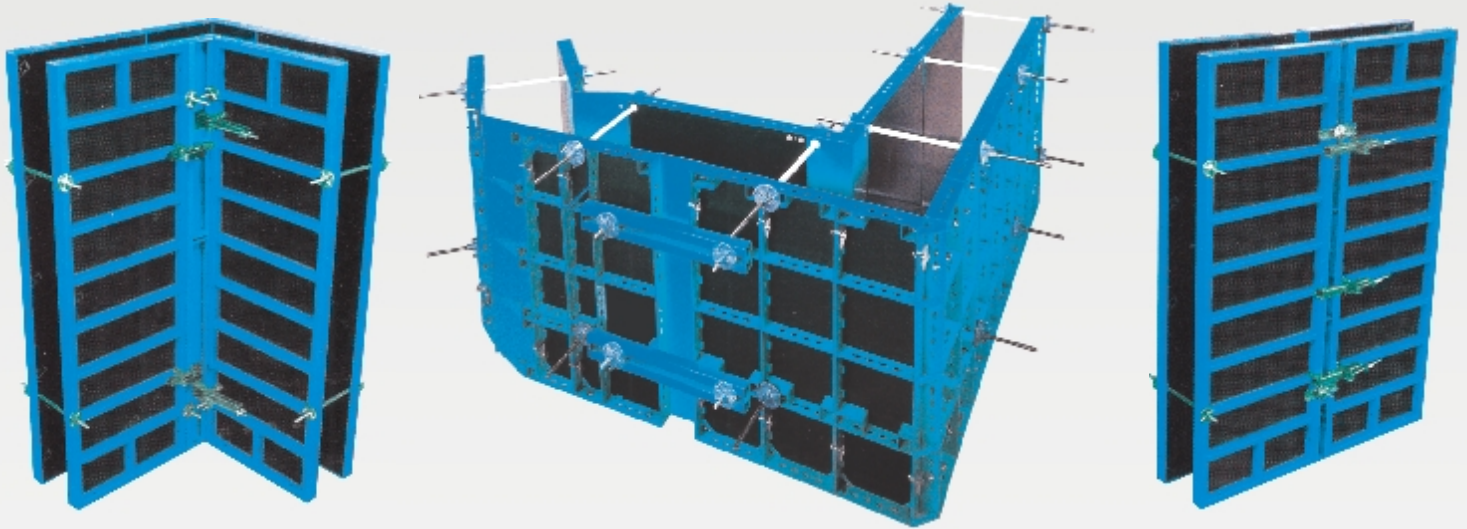
EIPC-14  
Grider Coupler  
For Pipe OD 48.3mm  
(AS - 1576.2)



EIPC-15  
Putlog Coupler  
For Pipe OD 48.3mm  
(EN-74 / BS-1139)



## PANELS



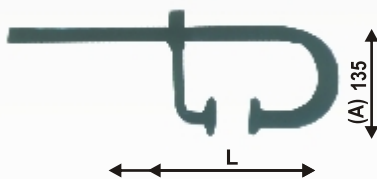
## FORMWORK CLAMPS



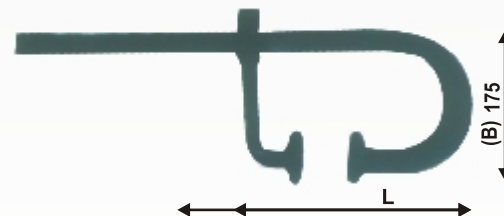
## COMBINATION PLATES



FORGED ANCHOR NUT



F-CLAMP (EIF-01)	
A	Size (L)
135	40x60 cm
135	60x80 cm
135	80x100 cm
135	100x120 cm



F-CLAMP (EIF-02)	
B	Size (L)
175	40x60 cm
175	60x80 cm
175	80x100 cm
175	100x120 cm





## FORMWORK PRODUCTS



**Wing Nut**

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



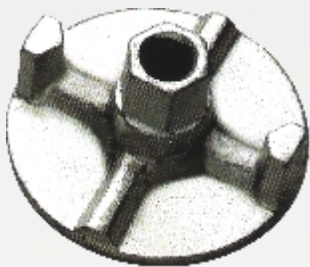
**Forged Wing Nut**

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



**Three Wing Anchor Nut**

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



**Two Wing Anchor Nut**

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



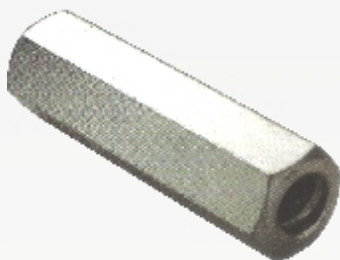
**Water Barrier**

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



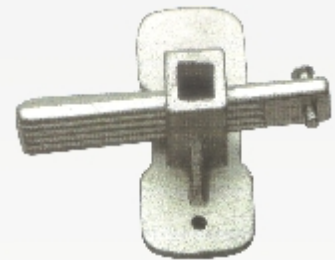
**Tie Bar Connector**

Material : Mild Steel  
Size : 100mm Length  
Weight : 0.450 KG



**Hexagonal Nut**

Material : Mild Steel  
Size : 50mm Length  
Weight : 0.210 KG



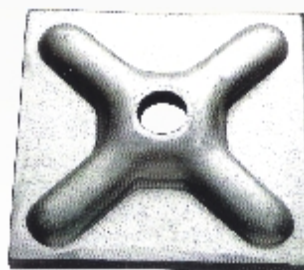
**Wedge Clamp**

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



**Cold Rolled Tie Rod**

Material : EN - 8  
Size : Ø 15mm, upto 6mtr. Length  
Working Load : 90 KN  
Weight : 1.47 KG/Mtr.



**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



## ADJUSTABLE JACKS



**Adjustable Base Jack (Pipe OD 38mm)  
(EIAJ-01A)**

Item Code	TL/AL (Mtr)	Wt. (kg.)
6011	0.450/0.350	2.60
6012	0.550/0.450	2.95
6013	0.650/0.550	3.30
6014	0.750/0.650	3.70

**Adjustable Base Jack (Pipe OD 34mm)  
(EIAJ-01B)**

Item Code	TL/AL (Mtr)	Wt. (kg.)
6021	0.450/0.350	2.45
6022	0.550/0.450	2.75
6023	0.650/0.550	3.10
6024	0.750/0.650	3.40

**Adjustable Base Jack (Solid Ø 32mm)  
(EIAJ-01C)**

Item Code	TL/AL (Mtr)	Wt. (kg.)
6031	0.500/0.400	4.60
6032	0.600/0.500	5.35
6033	0.800/0.700	6.70
6034	1.000/0.800	8.12



**Universal Jack (Pipe OD 38mm)  
(EIUJ-01A)**

Item Code	TL/AL (Mtr)	Wt. (kg.)
6061	0.450/0.350	1.60
6062	0.550/0.450	1.95
6063	0.650/0.550	2.30
6064	0.750/0.650	2.70

**Universal Jack (Pipe OD 34mm)  
(EIUJ-02A)**

Item Code	TL/AL (Mtr)	Wt. (kg.)
6071	0.450/0.350	1.45
6072	0.550/0.450	1.75
6073	0.650/0.550	2.10
6074	0.750/0.650	2.40



**Adjustable U-Head (Pipe OD 38mm)  
(EIUH-01A)**

Item Code	TL / AL (mm)	Wt. (kg.)
6051	250 / 100	4.70
6052	300 / 150	5.75
6053	350 / 200	6.80



**Adjustable Jack with Round Plate  
(EIAJ-01D)**

Item Code	TL / AL (mm)	Wt. (kg.)
6041	250 / 100	2.00
6042	350 / 200	2.40
6043	500 / 350	3.00
6044	700 / 550	4.00

## ACCESSORIES



Reinforced Base Plate



Jack Nut



Plain Base Plate



Round Base Plate





## SAFETY GUARD RAILS/BARRIERS



EIGR-01  
Guard Rail with  
Three Hooks



EIGR-02  
Adjustable Guard Rail-1



EIGR-03  
Guard Rail Hook Type



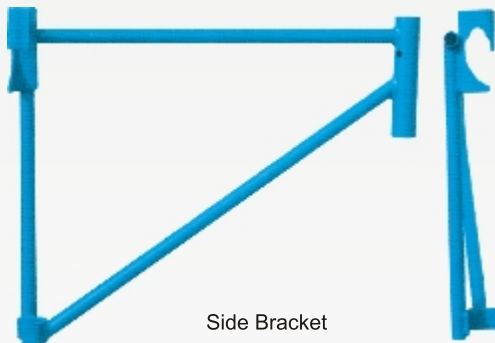
EIGR-04  
Guard Rail Bracket



EIGR-05  
Guard Rail Post



EIGR-06  
Screw Parapet



Side Bracket



End Bracket



Protective Barrier-1



Protective Barrier-2



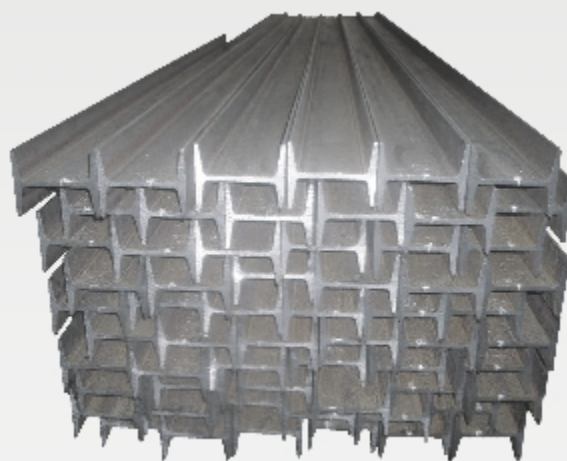
## OTHER PRODUCTS



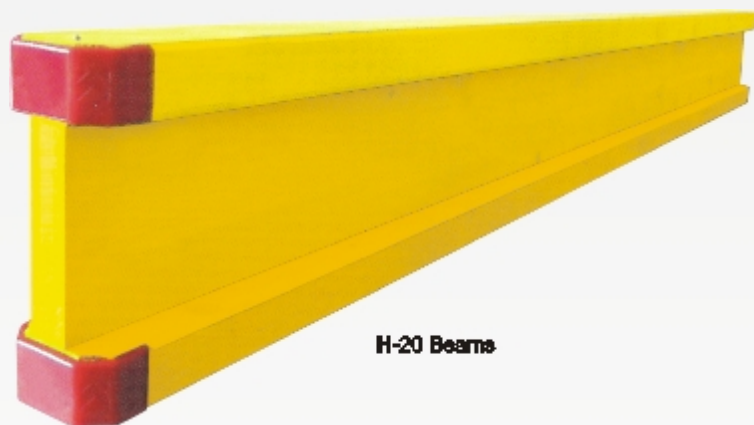
Column Clamp (EICC-01)		
Item Code	Adjustment (mtr.)	Wt. (kg.)
7011	0.150-0.510	12.670
7012	0.460-0.815	17.730
7013	0.610-1.220	28.00



Adjustable Fork Head



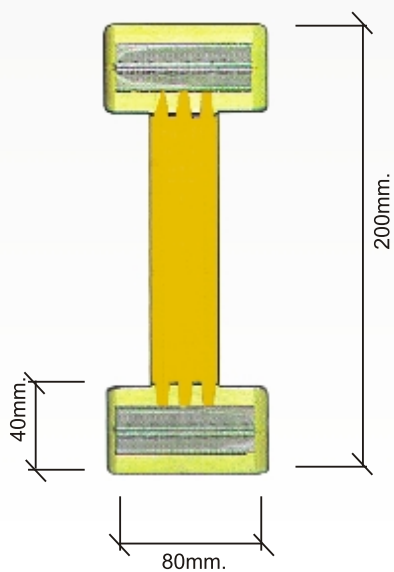
I-Beam



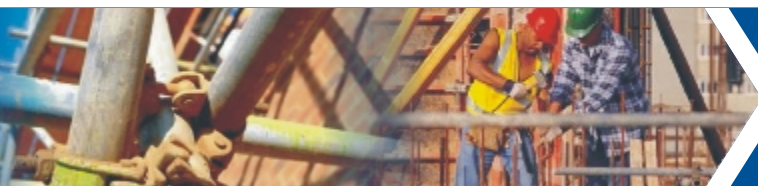
H-20 Beams



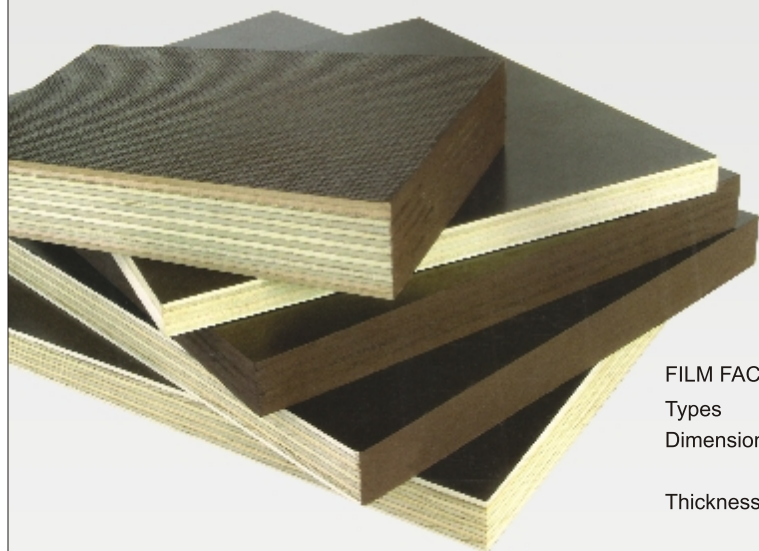
Aluminium Beams



Scaffolding Tube



## OTHER PRODUCTS



### FILM FACED PLYWOOD

Types : Poplar, Birch, Combi  
 Dimensions (mm) : 1220x2400, 2500x1250,  
 2500x625  
 Thickness (mm) : 12, 15, 18, 21, 30  
 WBP / MR Glue  
 Brown / Black Film

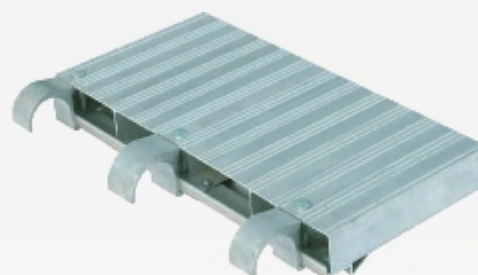


Trestle



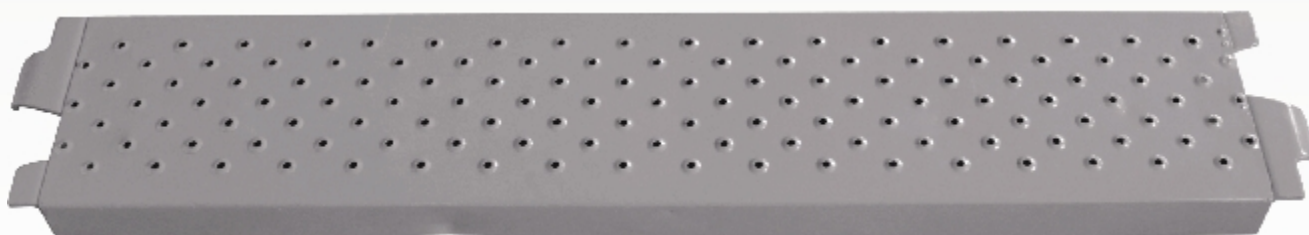
### ALUMINIUM WALK BOARD EIPW-01

Item Code	Size
8011	19¼"x5'
8012	19¼"x7'
8013	19¼"x8'
8014	19¼"x10'



### ALUMINIUM WALK BOARD EIPW-02

Item Code	Size
8021	19¼"x5'
8022	19¼"x7'
8023	19¼"x8'
8024	19¼"x10'



### STEEL WALKBOARD (EISW-01)

Item Code	Width/Length (m)	Wt. (kg.)
8031	0.20/1.50	9.23
8032	0.20/2.00	11.62
8033	0.20/2.50	14.20
8034	0.20/3.00	16.74
8035	0.30/1.00	7.10
8036	0.30/2.00	13.58
8037	0.30/2.50	16.70
8038	0.30/3.00	19.90





# STRUT CHANNELS

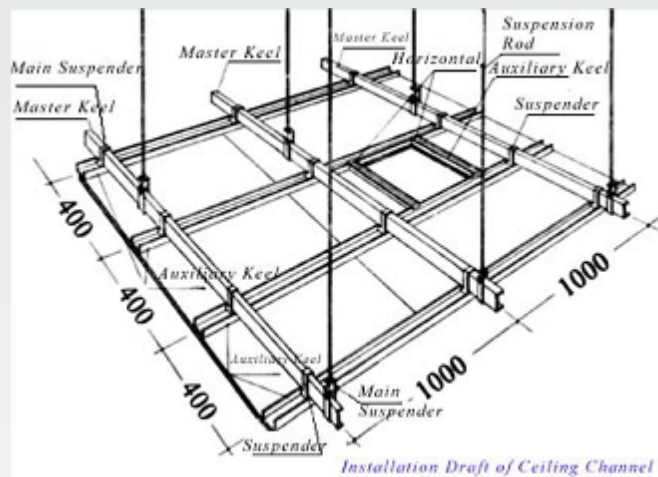
Eastman Metal framing systems provide an economical solution for electrical, mechanical and industrial supports with a wide variety of applications in the construction industry.

EASTMAN -STRUT Channel" is cold formed on rolling mills from 2.5 mm, 2 mm and 1.5 mm thick low carbon steel strips. A continuous slot with interned lips provides the ability to make attachments at any point. Strut-channel is a steel channel specifically designs for structural uses and common in both the plumbing and electrical industries.

**Material** : Steel : Plain ( 2.5 mm, 2 mm, 1.5 mm, ASTM A570, Grade 33) Pre-Galvanised (ASTMA446, Grade A)

**Length** : Standard Lengths of 3 meters with tolerance of 0.5% are available. Custom Lengths are available on request.

**Finishes** : Standard Finishes : Plain Steel ( Oil Coated ), Pre-Galvanised Hot Dip Galvanised, Painted



## Applications:

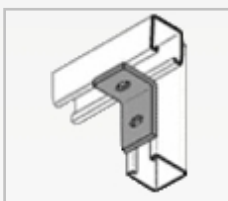
- Pipe and Conduit supports
- Tunnel Pipe stanchions
- Racks and Shelvings
- Wall Framings



## STRUT FITTINGS

### Available in:

- Electro-Galvanized
- Plain
- Green
- Stainless 304
- Stainless 316
- Aluminum
- Hot-Dipped Galvanized



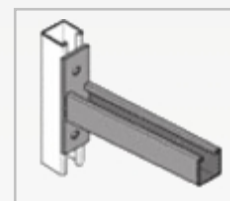
Angle Fittings



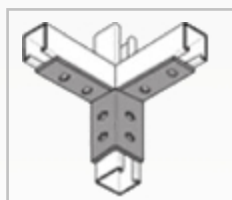
Beam Clamps



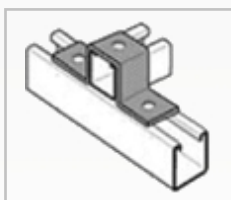
Braces



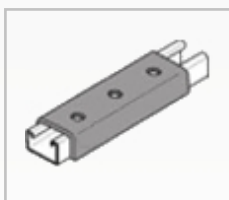
Channel Brackets



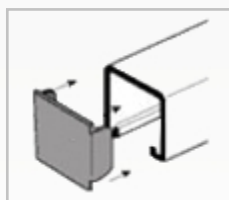
Wing Fittings



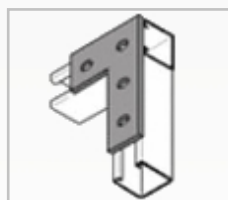
Z and U Fittings



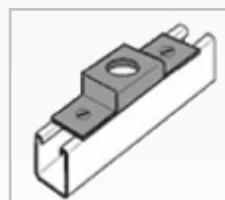
Clevis Fittings



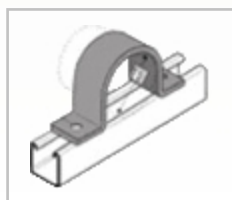
End Caps



Flat Fittings



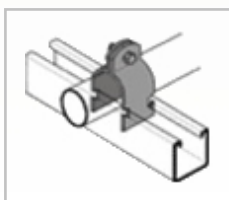
Hangers & Electrical Accessories



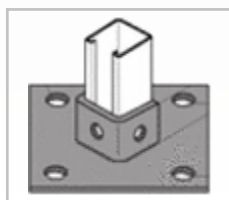
Tubing Clamps/pipe Straps



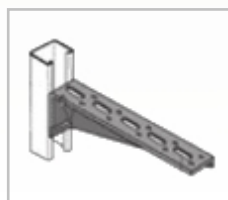
Channel Nut with Long Spring



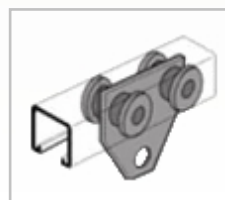
Pipe Clamps



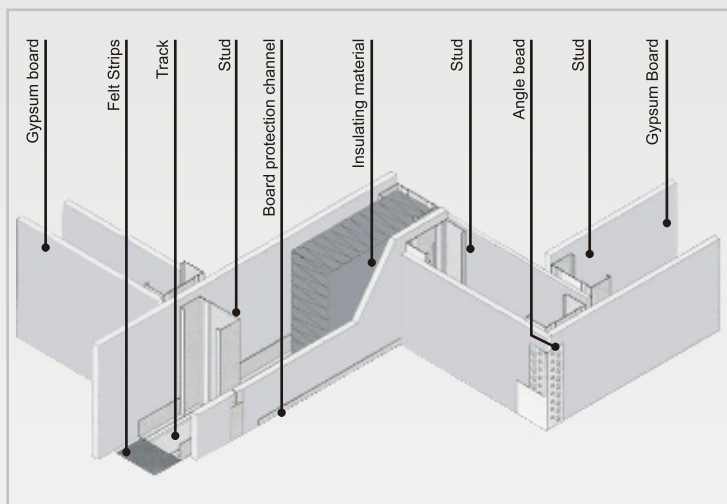
Post Bases



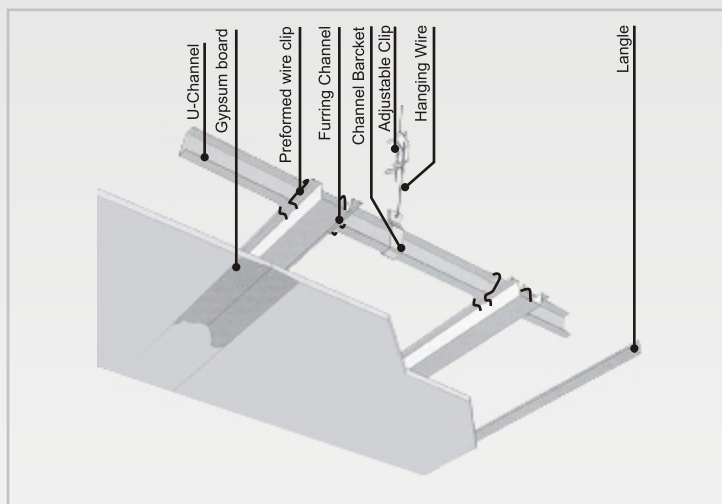
Shelf Brackets



Trolleys



**Drywall Partition system**

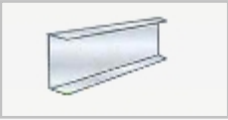




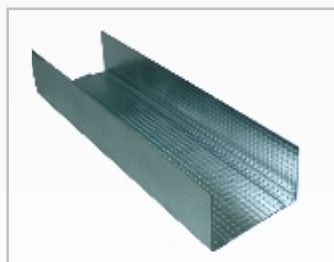
**Furring ceiling System**

## METAL STUD

The product is mainly used in light steel frameworks of large building. After the whole framework is installed, it is jointly used with plasterboard, hence forming a whole structure with light steel stud as framework and plasterboard as surface material. The product has quickened the speed of construction, which not only saves work time and reduces construction cost, but also decreases the price of the whole structure. Galvanization available upto G60

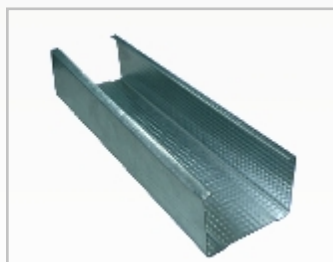
## SUSPENDED CEILING SYSTEM / REQUIREMENTS (Thickness available upto 0.8mm)

		Code	Description	Dimensions	Approx. Requirements	Application
Main Ceiling Channel		MCC	Main Ceiling Channel	110 LM	11 X 38 X 11mm	Main support for furring Channels
Furring Channel		FLC	Furring Channel	200 LM	12x22x35 x22x12mm	Support section where plaster board is fixed
Perimeter Angle		PAN	Perimeter Angle (Wall Angle)	40 LM	25x25mm	Fixed round the perimeter to receive ends of furring channels and outer edges of plaster board



### TRACK

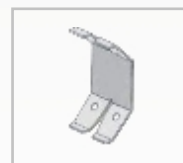
Available size: 50X30mm / 75X30mm  
Thickness: 0.4mm – 0.6mm, Length: 2.9m  
Packing : Loose packing  
Main features : To fix up the gypsum board



### STUD

Available size: 50X35mm / 75X35mm  
Thickness: 0.35mm – 0.6mm, Length: 2.9m  
Packing : Loose packing  
Main features : To fix up the gypsum board

## Accessories



Adjustable Clip



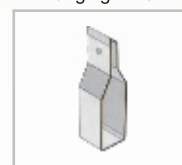
Hanging Wire



Adjustable Clip



Hold Down Clip



Channel bracket



Performed Wire Clip



Spring Tee Connector



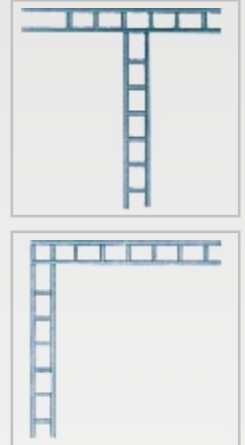
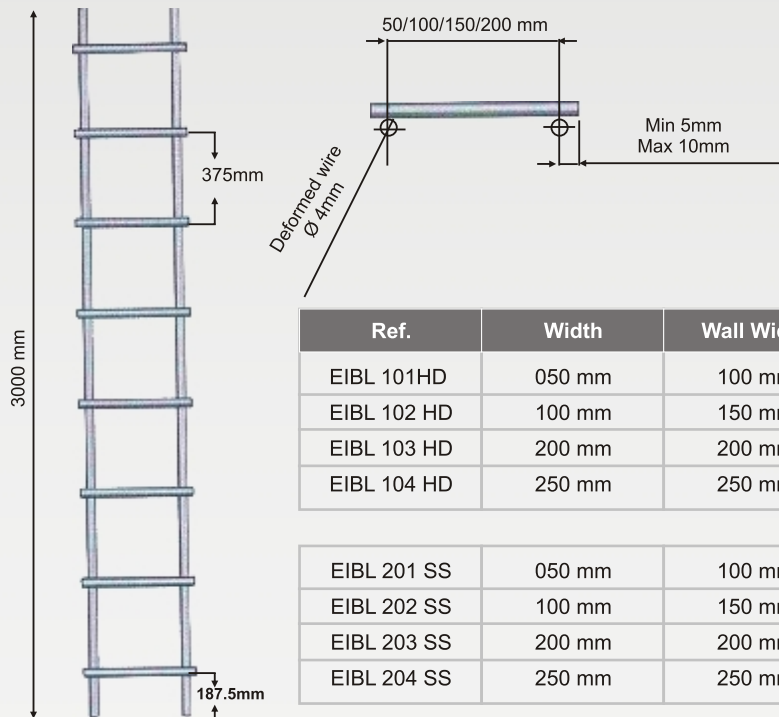
Spring Tee Fixing Clip



Channel Connector



# BLOCK LADDER MESH



Ref.	Width	Wall Width	Material	Length
EIBL 101HD	050 mm	100 mm	Hot-dip	300 cm
EIBL 102 HD	100 mm	150 mm	Hot-dip	300 cm
EIBL 103 HD	200 mm	200 mm	Hot-dip	300 cm
EIBL 104 HD	250 mm	250 mm	Hot-dip	300 cm

EIBL 201 SS	050 mm	100 mm	Stainless Steel	300 cm
EIBL 202 SS	100 mm	150 mm	Stainless Steel	300 cm
EIBL 203 SS	200 mm	200 mm	Stainless Steel	300 cm
EIBL 204 SS	250 mm	250 mm	Stainless Steel	300 cm

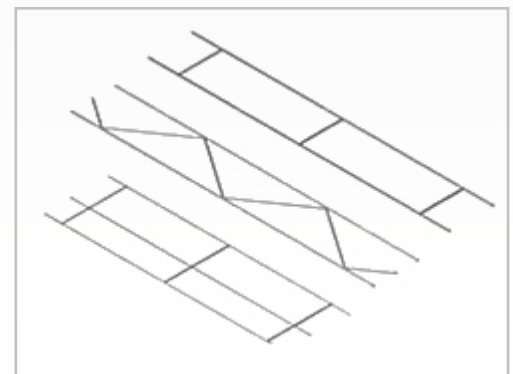


## Description

Eastman block reinforcement (ladder & truss types) are manufactured by resistance welding on pre galvanized deformed rods at predetermined centers conforming to BS 4483. When Stainless Steel is used, it is in accordance with BS1554: 1990, AISI 304, material no. 1.4301, 18/8 composition.

Eastman ladder & truss types are used for the reinforcement of brick and block masonry to give improved tensile strength to walls subjected to lateral loading. They can also be beneficial in reducing the effects of vibration and differential movement.

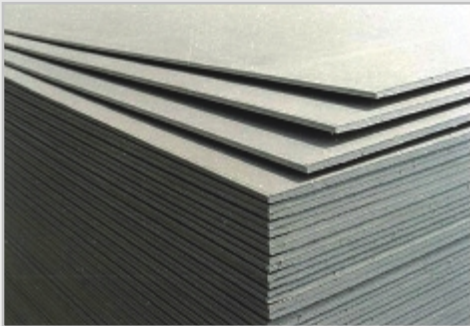
- » **Truss-mesh** reinforcement comprises of horizontal twin rod wires with diagonally welded cross wires along the length and is available in 50,100 and 150mm widths as standard. This is for use in single leaf construction where a lower characteristic strength is required.
- » **Tri-Mesh** has 3 Longitudinal or Side Rods to reinforce block and brick composite walls







## Gypsum Board



## Laminated Gypsum Ceiling Board

PVC lamination + Aluminum Foil backing, PVC lamination + Paper

### Dimension

Length Scope: 1800mm~3660mm  
Width Scope: 900mm~1220mm  
Thickness Scope: 7.0mm~15.9mm

### Type

Normal Plasterboard  
Anti-Fire Plasterboard  
Waterproof Plasterboard

### Purpose

Used as partition and Ceiling Material

### Normal size

1200\*2400mm(length can be 3000mm), 1220\*2440mm(length can be 3660mm)  
595\*595mm, 603\*603mm

### Features

- 1)The gypsum board as a new type of buildings boards, are made of building gypsum with fiber and additive and covered with special papers.
- 2)They have excellent properties in strength, lightness.
- 3)Advantages: Fireproof, sound insulation, heat preservation, quakeproof, and good for health.

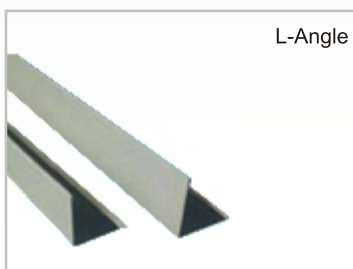
## T- Grids



Main Runner



Cross Tee with Joggled Ends



L-Angle

### Specifications

#### 1) Main Runner / tee:

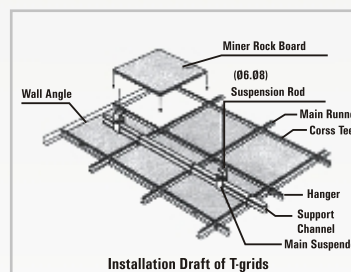
- a) 24 x 38 x 3,600mm (12')
- b) 24 x 32 x 3,600mm (12')
- c) 15 x 32 x 3,600mm(12')

#### 2) Cross tee:

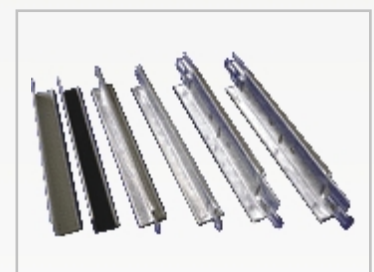
- a) 24 x 27 x 1,200mm (4')
- b) 24 x 27 x 600mm (2')
- c) 24 x 24 x 600mm (2')
- d) 15 x 32 x 600mm (2')

#### 3) Wall angle / L angle:

- a) 24 x 24 x 3,000mm (10')
- b) 22 x 22 x 3,000mm (10')
- c) 20 x 20 x 3,000mm (10')
- d) 14 x 20 x 3,000mm (10')



Installation Draft of T-grids



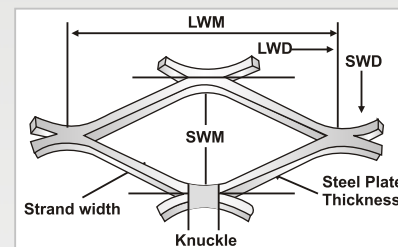
- 4) Thickness : 0.4mm, 0.35mm, 0.3mm, 0.26mm, 0.23mm
- 5) Color : ivory-white ( optional)
- 6) Surface treatment: lacquer, polyester, anodized aluminium / mirror
- 7) Material : high-quality hot-dipped galvanized steel coil
- 8) Butt end : galvanized steel or alloy end

The length, width, thickness and color can be provided in accordance with customers' requirements



## Metal Lath

Expanded Metal Lath is extensively used as a background to plaster in order to reinforce against cracks and is especially useful at joints of dissimilar metals. It is used as steel reinforcement materials in petroleum, chemical industry and building decorations.



## Sizes:

- » Long way of mesh: 12.5-200mm      » Thickness: d: 0.5-8mm
- » Short way of mesh: 5-80mm      » Expanded metal mesh at length from 600-4000mm and width from 600-2000mm

Expanded Metal Lath is manufactured in accordance with BS1369: Part 1:1987. The galvanized steel used in the manufacture of metal lath is in accordance with BSEN 10142-DX51D+Z275. Where stainless steel is used it is in accordance with BSEN 10088-2-1.4301.

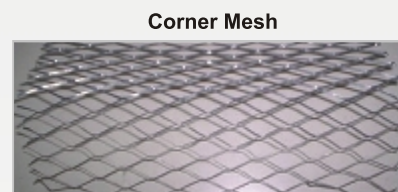
## Uses of Expanded Metal Mesh

Fencing for road, railway, civil building, water conservancy's construction; protecting of all kinds of machines, electrical equipment, window and aquatic product's breeding.

## Corner Mesh

Finished Edge Corner Lath is used to reinforce inside corners.

Ref.	Description	Material	Length
EICM-101 G	50 X 50 mm	Galvanized	285 cm
EICM-102 G	75 x 75 mm	Galvanized	285 cm



## Rib Lath

Expanded Metal Lath has stiffening V ribs providing strength for its tensile force. Stiffened by longitudinal ribs, gives a uniform coat depth for large areas. Provides an excellent plaster base.

Ref.	Width	Material	Size	Rib Hight
EIRL-201 G	1.84 Kg/m <sup>2</sup>	Galvanized	250 x 70 cm	10 mm
EIRL-202 G	2.22 Kg/m <sup>2</sup>	Galvanized	250 x 70 cm	10 mm



## Architrave Bead

Designed to form a plaster stop and a shadow line recess around door frames.

Ref.	Width	Material	Size
EIAB-101 G	With flange 13mm	Galvanized	285 cm
EIAB-102 G	With flange 19mm	Galvanized	285 cm
EIAB-201 G	WO flange 13mm	Galvanized	285 cm
EIAB-202 G	WO flange 19mm	Galvanized	285 cm



Without Flange

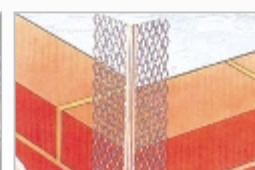
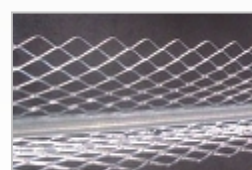
With Flange

## Angle beads:

Expanded diamond mesh wings provides better effective reinforcement at corners where it is needed most. This product is recommended for the greater corner protection and provides truer and accurate lines.

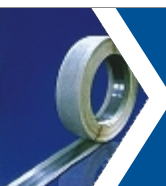
## Eastman Metal beads are made from:

- 1) Pre-galvanized steel complying with:
  - Bs2989: steel grade Z2, Zinc coating type Z275
  - ASTM A527- G60 or G90 or
  - ASTM A653/M-G90
  - DIN EN 10147
- 2) Stainless steel complying with:
  - BS 1449: part 2 (304S15),
  - AISI 304, A4
  - DIN Material No. 14301.



Ref.	Decription	Material	Size
EIAB-301 G	50 mm wings	Galvanized	285 cm
EIAB-302 G	63 mm wings	Galvanized	285 cm
EIAB-303 G	70 mm wings	Galvanized	285 cm
EIAB-401 SS	50 mm wings	Stainless Steel	300 cm



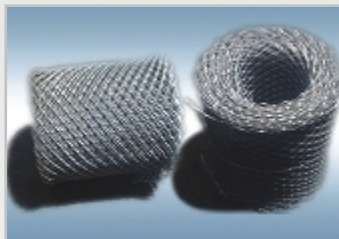


## EXPANDED MESH / MESH TAPE

### Coil Lath

Coil lath is laid between courses in block-work and embedded in the mortar jointing, it forms an integral structure of great tensile vibrations and temperature changes.

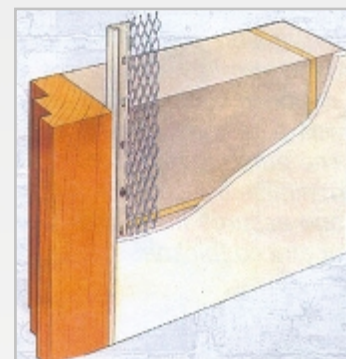
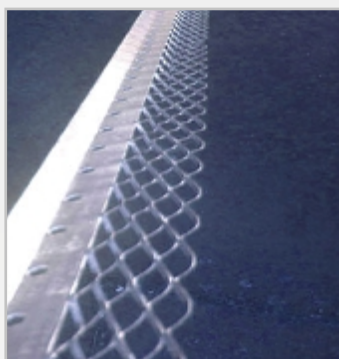
Ref.	Size	Material
EICL-101 G	10 cm	Galvanized
EICL-102 G	15 cm	Galvanized
EICL-103 G	20 cm	Galvanized
EICL-104 SS	10 cm	Stainless Steel
EICL-105 SS	15 cm	Stainless Steel
EICL-106 SS	20 cm	Stainless Steel



### Plaster Stop Bead

Makes a neat flush frame for doors, windows and other openings. Can be used for many different applications and can also be less expensive compared to other construction methods. The casing beads are designed for easy installation

Ref.	Width	Material	Size
EIPS-101 G	10 mm	Galvanized	285 cm
EIPS-102 G	13 mm	Galvanized	285 cm
EIPS-103 G	16 mm	Galvanized	285 cm
EIPS-104 G	19 mm	Galvanized	285 cm
EIPS-201 SS	10 mm	Stainless Steel	300 cm
EIPS-202 SS	13 mm	Stainless Steel	300 cm
EIPS-203 SS	16 mm	Stainless Steel	300 cm
EIPS-204 SS	19 mm	Stainless Steel	300 cm



### Fiberglass Self Adhesive Mesh Tape

How to repair the cracks and joints of drywall, plaster board and the other wall surface is an urgent problem to be solved before us. We introduce the fiberglass self-adhesive mesh tape, which is specially for solving the problem. The product is fiberglass mesh coated with acrylic. The alkaline-resistance of acrylic, the chemical stability and no oxygenated property of fiberglass makes the tape have following properties that other material cannot be compared with :

- » Good performance of alkalin-resistance.
- » High tensile strength and deformation resistance.
- » Excellent self-adhesive performance
- » Well arranged
- » Simple and easy to applied

The quality of our product is superior. Now the product is sold well to European, Middle East, Southeast Asian and South American Countries.



### Corner Tape

Unique design features traditional with two reinforcing strips of galvanized steel. The results are tough corners designed to withstand "day to day" abuse. The corner tape is easier to use than traditional metal corner bead. Our steel tape is packed in rolls making it easier to merchandise and transport.

Most common use size of Steel reinforced tape is 5cmx30cm (2"x98.4") rolls.

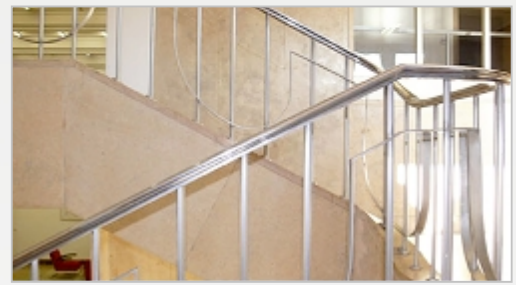
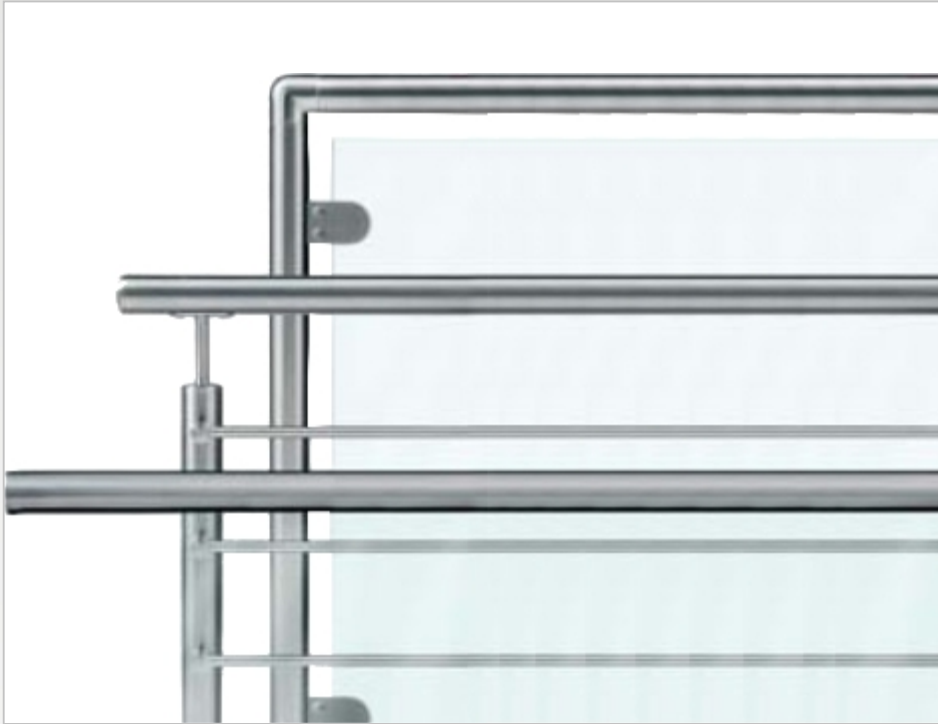
### Direction of Application







## STAINLESS STEEL RAILINGS



Eastman Impex is manufacturing **AISI 304 / 316** Stainless Steel and Architectural Railings and Glass fittings together with all types of hardware accessories.

These accessories are available in **Satin** as well as in **Mirror finish** for tube diameter of 33.7mm minimum and 50.8mm maximum.

Eastman Impex gives you welding free fittings, resulting in saving of installation cost.

Team of R&D personnel, highly qualified engineers and efficient artist have helped Eastman Impex to raise the standard with much more added value for its customers beyond imagination.





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#### Our Group Companies



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**MAGMA METTCAST LIMITED**

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