



AMIT ENGG. WORKS

SCAFFOLDING

FORMWORK

SHORING



WWW.INDIANSCAFFOLDING.COM





Company Mission : Our Mission Statement 'Relationship & Trust' reflects the commitment towards long-term association with our clients. Quality parameters have always been given paramount importance in our business. That is why we give more stress on the quality of the product so that it can be appreciated in the world market.

Company Profile : Started in 1986, Amit Engg. Works is a professionally managed organization engaged in manufacturing & exporting a wide array of superior quality scaffolding materials for building & construction industries. Being into this sphere for 28 years, today Amit Engg. Works is a leading name in the market. Managed by group of professionals having great experience in this line, the company achieved this place because of superior quality products and excellent services.

The firm is manufacturing wide range of scaffolding products as cuplock components, shuttering components, formwork & porcelain insulator caps. A quality & customer focused organization, Amit Engg. Works is committed to manufacture products of customer's interest. Through knowledge & production expertise coupled with its business strategies enables it to meet the demanding requirements of its clients at competitive rates.

We are equipped with state-of-the-art machinery backed by experienced and qualified engineers, technicians who are committed to fulfill the requirements of the customers.

Our highly skilled manpower ensure to maintain high quality standards within deadlines and that its products are in conformity to the international standards of quality, which are tested stringently by its expert quality analysts. We continuously undertake development of new products as well as improving the existing products so as to give highly precise forgings to our clients.

We take special care to ensure cost effective excellent quality products for our worthy clients, who are among the leaders in the respective industry.

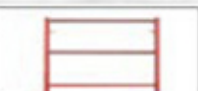
Amit Engg. Works is a leading and highly respected manufacturer of high quality, durable and cost-effective scaffolding system and accessories. We earned domestic and international reputation as preferred suppliers for large and small projects.

We Amit Engg. Works reckoned with in the hardware industry as a leading manufacturer cum exporter with an extraordinary range of different items in Building Hardware and Household scaffolding products with a capacity of producing approximately 85000 Pieces of various hardware items daily. Our company is high-tech and established in the year 1986.

Being a global supplier, we have managed to earn an invincible reputation with regularly exporting our products in various countries like U.A.E., Saudi Arabia, Kuwait, Tunisia, Algeria, Ethiopia, Uganda, U.S.A. and U.K. with eyes on other countries.





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ISFP - WNC

WING NUT CASTED

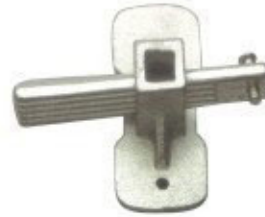
Material : Malleable Cast Iron / SG Iron
Weight : 0.320 kg.
Working Load : 90 KN



ISFP - WNF

FORGED WING NUT

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



ISFP - WC

WEDGE CLAMP

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



ISFP - SC

SPRING CLAMP

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



ISFP - WB

WATER BARRIER WITHOUT DISC

Material : Malleable Cast Iron / SG Iron
Size : 120mm Length
Weight : 0.500 KG



ISFP - WBD

WATER BARRIER WITH DISC

Material : Malleable Cast Iron / SG Iron
Size : 116mm Length
Weight : 0.540 KG



ISFP - TB

TIE BAR CONNECTOR

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



ISFP - HN

HEXAGONAL NUT

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



ISFP - HRTR

HOT ROLLED TIE ROD

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



ISFP - CRTR

COLD ROLLED TIE ROD

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



ISFP - WP

WALLER PLATE

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



ISFP - SC

STEEL CONE

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



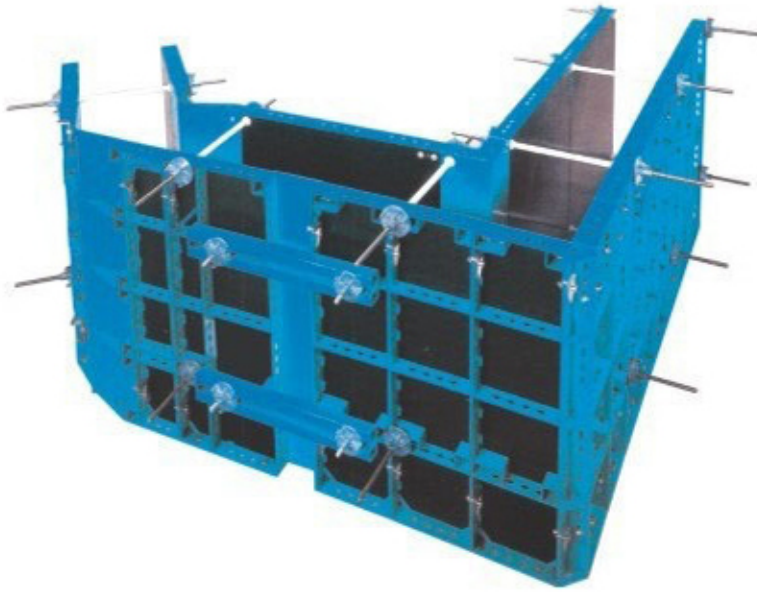
BIG CONE

Material : EN8
Weight : 3.2 kg.
ISFP - BC



**BAR COUPLER
ISFP - BCP**

BAR COUPLER ISFP - BCP		
SIZE	OD	ISFP - BCP
D40	Ø70mm	M45X3.5- 6H
D38	Ø63mm	M40X3.5- 6H
D32	Ø50mm	M36X3- 6H
D25	Ø42mm	M29X3- 6H
D20	Ø32mm	M24X2.5- 6H
D16	Ø30mm	M18X2- 6H



COLUMN CLAMP

Item Code	Adjustment (mtr.)	Wt. (kg.)
ISFPA-CC1	0.150-0.510	12.670
ISFPA-CC2	0.460-0.815	17.730
ISFPA-CC3	0.610-1.220	28.00



COMBINATION PLATE
SQUARE
ISFPA-CPS



COMBINATION PLATE
ROUND
ISFPA-CPR



FORGED ANCHOR NUT
ISFPA - FAN



PANEL CLAMP
ISFPA - PC



ISFPA-3WAN

THREE WING ANCHOR NUT

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



ISFPA-2WAN

TWO WING ANCHOR NUT

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



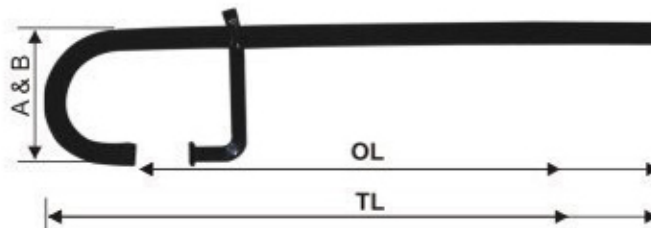
ISFPA-3WAN(70)

THREE WING ANCHOR NUT (70MM)

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

F-CLAMP (ISFPA - FC)

A	B	Size-OL X TL
135	175	40x60 cm
135	175	60x80 cm
135	175	80x100 cm
135	175	100x120 cm



FORGED FIST PLATE
ISFPA - FFP



THREADED ROD
ISCA - TR



COIL ROD
ISCA - CR



EYE BOLTS & NUTS
ISCA - EBN



C-BRACKET
ISCA - CB



A-BRACKET
ISCA - AB



FORMWORK WEDGE
ISCA - FW



FLAT TIES
ISCA - FT



FORM BRACE
ISCA - FB



SNAP TIE
ISCA-ST



TAPER PIN
ISCA - TP



WEDGE BOLT
ISCA - WB



BASE TIE
ISCA - BT



LIFTING ANCHORS
ISCA - LA



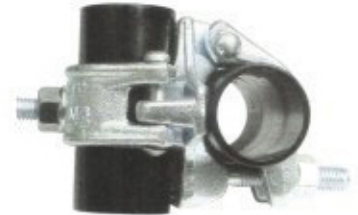
UTILITY ANCHOR
ISCA - UA



ISFC - DCBT
DOUBLE COUPLER BRITISH TYPE
FOR TUBE OD 48.3mm
(EN-74 / BS 1139)



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



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



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



ISFC - DCUT
DOUBLE COUPLER USA TYPE
FOR TUBE OD 48.3mm
(EN-74 / BS 1139)



ISFC - SCUT
SWIVEL COUPLER USA TYPE
FOR TUBE OD 48.3mm
(EN-74 / BS 1139)



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



ISFC - FGC
FORGED GRIDER COUPLER
FOR TUBE OD 48.3mm
(AS - 1576.2)



ISFC - CWB
COUPLER WITH WELDED BOLT
FOR TUBE OD 48.3mm



ISFC - SCWP
SINGLE COUPLER WITH
WELDED L-PLANK
FOR TUBE OD 48.3mm



ISFC - RTCRA
ROD TYPE COUPLER
RIGHT ANGLE
FOR TUBE OD 48.3mm



ISFC - RTCs
ROD TYPE COUPLER SWIVEL
FOR TUBE OD 48.3mm



ISFC - IDC
ITALIAN DOUBLE COUPLER
FOR TUBE OD 48.3mm



ISFC - ISC
ITALIAN SWIVEL COUPLER
FOR TUBE OD 48.3mm



ISFC - IHC
ITALIAN HALF COUPLER
FOR TUBE OD 48.3mm



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



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



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



ISPC - SC
SUPPORT CLAMP
FOR TUBE OD 48.3mm
(BS-1139)



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



ISPC-TBB
TOE BOARD BRACKET
FOR TUBE OD 48.3mm
(BS-1139)



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



ISPC - SIWC
SINGLE WEDGE COUPLER
FOR TUBE OD 42.3mm / 48.3mm



ISPC - SWC
SWIVEL WEDGE COUPLER
FOR TUBE OD 42.3mm / 48.3mm



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



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



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



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



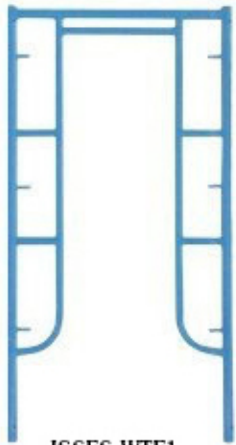
ISPC - GC
GRIDDER COUPLER
FOR TUBE OD 48.3mm
(AS - 1576.2)



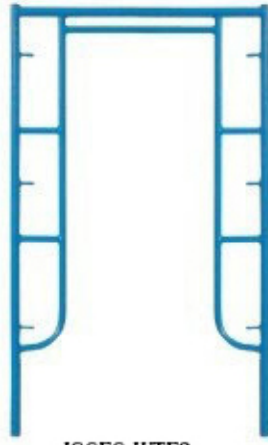
ISPC - PPC
PRESSED PUTLOG COUPLER
FOR TUBE OD 48.3mm
(EN-74 / BS-1139)



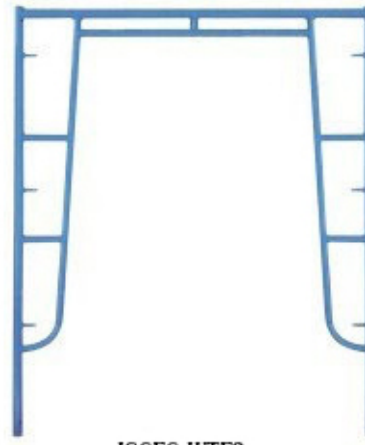
WALK THRU FRAMES (S-STYLE)



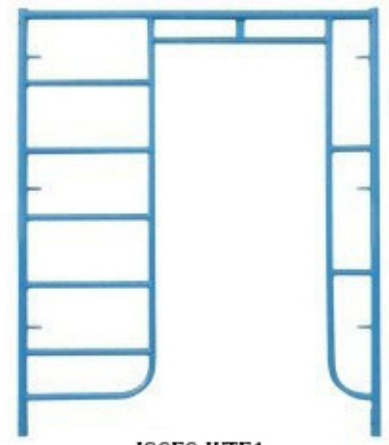
ISSFS-WTF1
3'X6'4" WALK THRU FRAME



ISSFS-WTF2
42"X6'4" WALK THRU FRAME



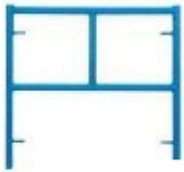
ISSFS-WTF3
5'X6'4" WALK THRU FRAME



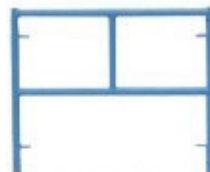
ISSFS-WTF4
5'X6'4" LADDER & WALK THRU FRAME

MASON FRAMES (S-STYLE)

ISSFS - MF



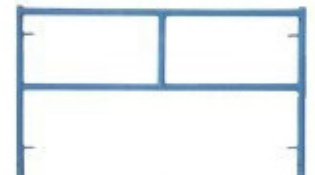
ISSFS-MF1
3'X3' SINGLE LADDER



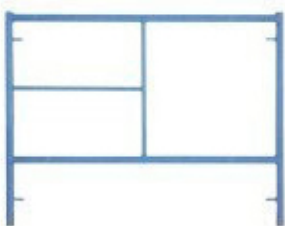
ISSFS-MF2
42"X3' SINGLE LADDER



ISSFS-MF3
5'X2' SINGLE LADDER



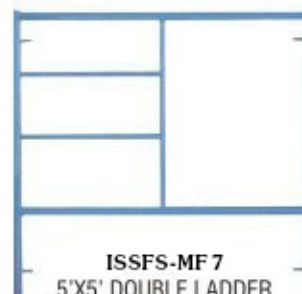
ISSFS-MF4
5'X3' SINGLE LADDER



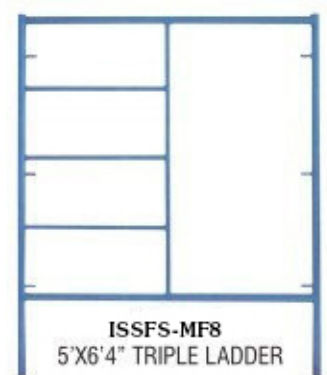
ISSFS-MF5
5'X4' SINGLE LADDER



ISSFS-MF6
5'X5' SINGLE LADDER



ISSFS-MF7
5'X5' DOUBLE LADDER



ISSFS-MF8
5'X6'4" TRIPLE LADDER

FRAME LOCKS



Flip Lock
ISSFSA-FLIP L



C-Lock
ISSFSA-CL



Drop Lock
ISSFSA-DL



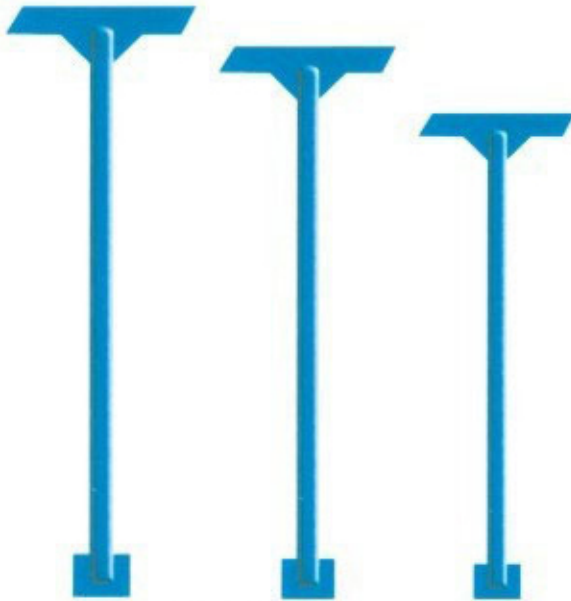
Snap-On Lock
ISSFSA-SL



Canadian Lock
ISSFSA-CNL



Fast Lock
ISSFSA-FAST L



SIDE WALK BRIDGE POLES
8' TO 20' HEIGHT
(ISSA - SWBP)



MOBILE TOWER
(ISSA - MT)



BRACE FOR SIDE WALK BRIDGE 8' & 10' 4"
(ISSA - BSWB)



STAIRCASE UNIT WITH HANDRAIL

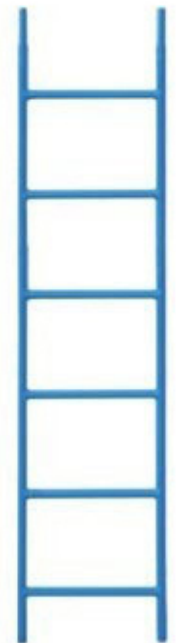
Code	Size
ISSA-SUH1	7'X6' 4"
ISSA-SUH2	8'X6' 4"
ISSA-SUH3	7'X5'
ISSA-SUH4	8'X5'



GUARD RAIL
(ISSA - GR)



LADDER STARTER BRACKET
(ISSA - LSB)



LADDER
(ISSA - L)

ACCESSORIES



Toggle Pin
ISSA-TP



Snap Pin
ISSA-SP



Caster Wheel
ISSA-CW



Gravity Pin - A
ISSA-GPA



Gravity Pin-B
ISSA-GPB



VERTICAL (ISRL - V)

Size	Weight
3,00m	14.03 kg
2,00m	9.38 kg
1,50m	7.01 kg
1,00m	4.67 kg
0,50,	2.33 kg



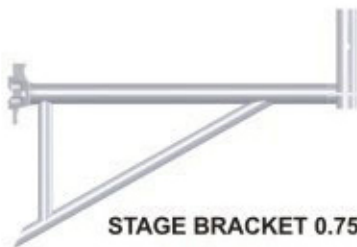
HORIZONTAL (ISRL - H)

Size	Weight
0,73m	3.20 kg
1,00m	4.20 kg
1,40m	5.54 kg
1,50m	5.87 kg
2,00m	7.54 kg
2,50m	9.21 kg
3,00m	10.88 kg



DIAGONAL (ISRL - D)

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
ISRL - SB



REINFORCED HORIZONTAL (ISRL - RH)

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



BASE COLLAR
ISRL-BC



BRIDGING LEDGER (ISRL - BL)

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

ACCESSORIES



Frame Ring/Rosette Ring
ISRLA-FR



Brace End
ISRLA-EB



Ringlock Wedge
ISRLA-RW



Ledger End
ISRLA-LE



**VERTICAL / STANDARD
(ISCL -V)**

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



**ADJUSTABLE BEAM SPAN
(ISCL -ABS)**

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
(ISCL -DB)**

ACCESSORIES



ISCLA-BC

Bottom Cup



ISCLA-LB

Ledger Blade



ISCLA-TC

Top Cup



ISCLA-S

Spigot



**HORIZONTAL / LEDGER
(ISCL -H)**

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
(ISCL -IT)**

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

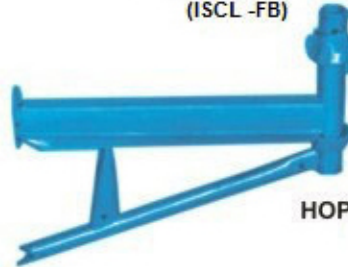


**INSIDE BOARD TRANSOM
(ISCL -IBT)**

Size (Mtr)	Weight (Kg)
1.621	7.50



**FACE BRACE
(ISCL -FB)**



**HOP-UP BRACKET
(ISCL-HUB)**



**DROP HEAD
(ISCL -DH)**





VERTICAL/STANDARD WITH SPIGOT (ISKS - V)

Size(mtr.)	Wt. (kg.)
1.0	6.20
2.0	11.70
2.5	14.40
3.0	17.20



END TOE BOARD BRACKET (ISKS-ETBB)



TOE BOARD BRACKET (ISKS -TBB)



LEDGER (ISKS - L)

Size(mtr.)	Wt. (kg.)
1.2	5.55
1.8	6.95
2.4	8.85



TRANSOM (ISKS - T)

Size(mtr.)	Wt. (kg.)
0.8	5.90
1.2	9.70
1.8	13.10



FACE BRACE (ISKS - SB)

Size(mtr.)	Wt. (kg.)
2.74	10.90
3.54	13.10



TIE BAR (ISKS - TB)

Size(mtr.)	Wt. (kg.)
1.245	3.52
1.803	5.20
2.413	7.00



STAGE BRACKET (ISKS -SB)

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
ISKSA-W



Guiding Pin
ISKSA-GP



U-Clip
ISKSA-UP



V-Pressings
ISKSA-VP



HEAVY DUTY PROPS

Item Code	Closed Ht./Open Ht. (m)	Weight (kg.)
ISPA-HD1	1.07/1.82	11.00
ISPA-HD2	1.75/3.12	16.70
ISPA-HD3	1.98/3.35	18.40
ISPA-HD4	2.59/3.95	20.20
ISPA-HD5	3.20/4.87	24.20

LIGHT DUTY PROPS

Item Code	Closed Ht./Open Ht. (m)	Weight (kg.)
ISPA-LD1	0.25/0.50	3.30
ISPA-LD2	0.50/0.80	4.10
ISPA-LD3	0.70/1.30	5.00
ISPA-LD4	1.00/1.80	5.90
ISPA-LD5	1.60/2.90	9.70
ISPA-LD6	2.00/3.60	10.70
ISPA-LD7	2.50/4.50	11.70
ISPA-LD8	3.00/5.00	13.40



ACCESSORIES



Prop Nut Casted
ISPA-PNC



Prop Sleeve
ISPA-PS



Prop Nut
ISPA-PN



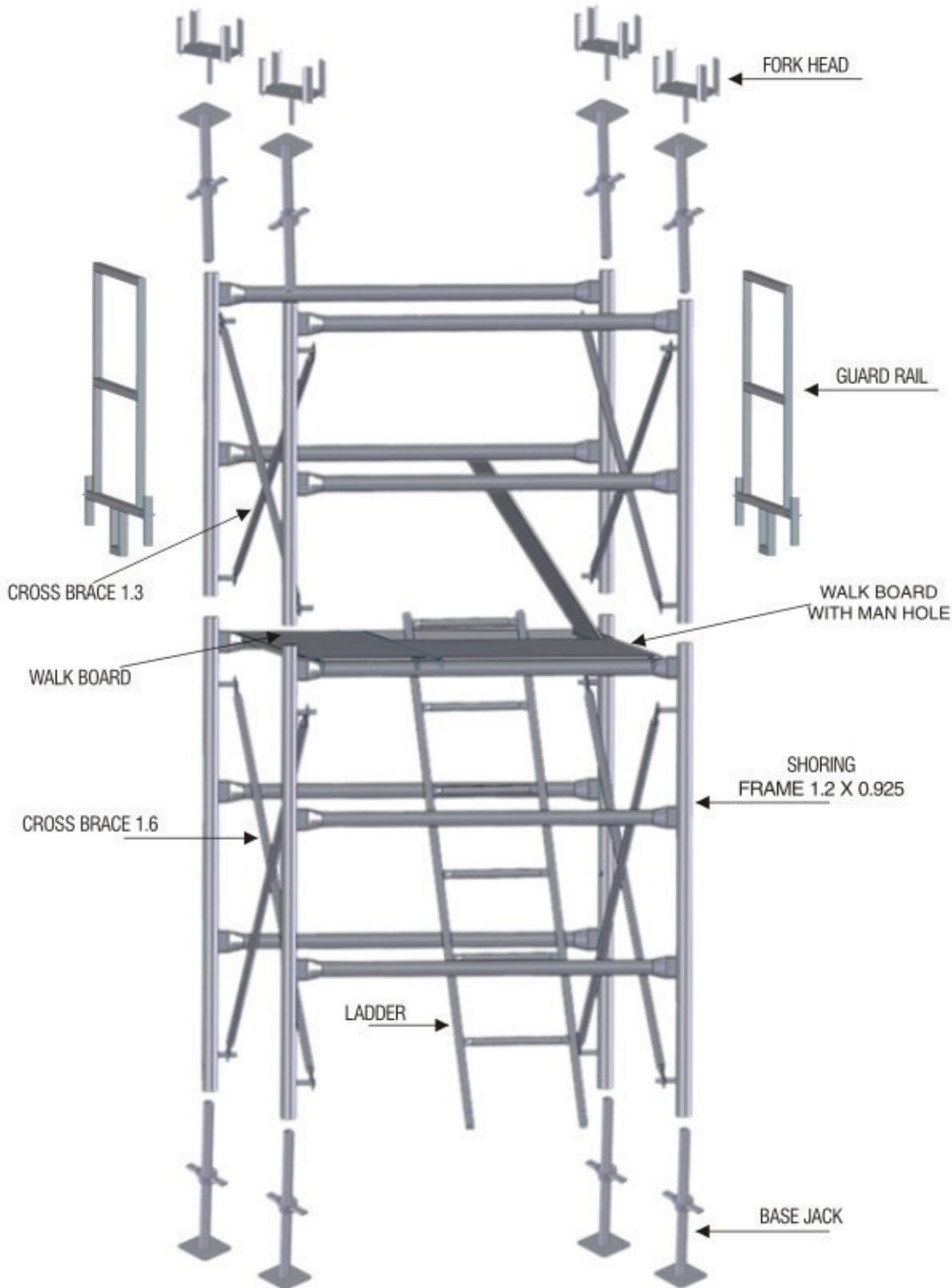
Locking Pin
ISPA-LP



Fork Head with Pipe
ISPA-FHP



Fork Head with U-Strip
ISPA-FHUS



Item Code:	ISST - F1.2X1.5
Name:	FRAME 1.2 X 1.5
Quantity:	2 NOS.

Item Code:	ISST - F1.2X.925
Name:	FRAME 1.2 X 0.925
Quantity:	2 NOS.

Item Code:	ISST - CB1.3/1.6
Name:	CROSS BRACE 1.3/1.6
Quantity:	2 NOS./2 NOS.

Item Code:	ISST - FH
Name:	FORK HEAD
Quantity:	4 NOS.

Item Code:	ISST - GR
Name:	GUARD RAIL
Quantity:	2 NOS.

Item Code:	ISST - J
Name:	JACK
Quantity:	8 NOS.

Item Code	ISST - L
Name	LADDER
Quantity	1 NO.

Item Code	ISST - WB(MH)
Name	WALK BOARD WITH MAN HOLE
Quantity	1 NO.

Item Code	ISST - WB
Name	WALK BOARD
Quantity	1 NO.



**ADJUSTABLE BASE JACK (TUBE OD 38MM)
(ISAJH - ABJ38)**

Item Code	TL/AL (Mtr)	Wt. (kg.)
1011	0.450/0.350	2.60
1012	0.550/0.450	2.95
1013	0.650/0.550	3.30
1014	0.750/0.650	3.70

**ADJUSTABLE BASE JACK (TUBE OD 34MM)
(ISAJH - ABJ34)**

Item Code	TL/AL (Mtr)	Wt. (kg.)
1021	0.450/0.350	2.45
1022	0.550/0.450	2.75
1023	0.650/0.550	3.10
1024	0.750/0.650	3.40

**ADJUSTABLE BASE JACK (SOLID Ø 32MM)
(ISAJH - ABJ32)**

Item Code	TL/AL (Mtr)	Wt. (kg.)
1031	0.500/0.400	4.60
1032	0.600/0.500	5.35
1033	0.800/0.700	6.70
1034	1.000/0.800	8.12



**UNIVERSAL JACK (TUBE OD 38MM)
(ISAUH - UJ38)**

Item Code	TL/AL (Mtr)	Wt. (kg.)
1061	0.450/0.350	1.60
1062	0.550/0.450	1.95
1063	0.650/0.550	2.30
1064	0.750/0.650	2.70

**UNIVERSAL JACK (TUBE OD 34mm)
(ISAUH - UJ34)**

Item Code	TL/AL (Mtr)	Wt. (kg.)
1071	0.450/0.350	1.45
1072	0.550/0.450	1.75
1073	0.650/0.550	2.10
1074	0.750/0.650	2.40



**ADJUSTABLE U-HEAD (TUBE OD 38mm)
(ISAUH - UJ38)**

Item Code	TL / AL (mm)	Wt. (kg.)
1051	250 / 100	4.70
1052	300 / 150	5.75
1053	350 / 200	6.80

**ADJUSTABLE JACK WITH ROUND PLATE
(ISAJH - AJRP)**

Item Code	TL / AL (mm)	Wt. (kg.)
1041	250 / 100	2.00
1042	350 / 200	2.40
1043	500 / 350	3.00
1044	700 / 550	4.00



**ADJUSTABLE SWIVEL JACK
(PIPE OD 38MM) (ISAUH - ASJ38)**

Item Code	TL / AL (mm)	Wt. (kg.)
1081	500/350	3.95
1082	600/450	4.30
1083	800/650	4.95



**ADJUSTABLE FORK HEAD JACK
(PIPE OD 38MM) ISAJH-AFHJ38**

Item Code	TL / AL (mm)	Wt. (kg.)
1091	500/350	4.35
1092	600/450	4.70
1093	800/650	5.35

ACCESSORIES



ISAJUHA-RBP

Reinforced Base Plate



ISAJUHA-JN

Jack Nut



ISAJUHA-PBP

Plain Base Plate

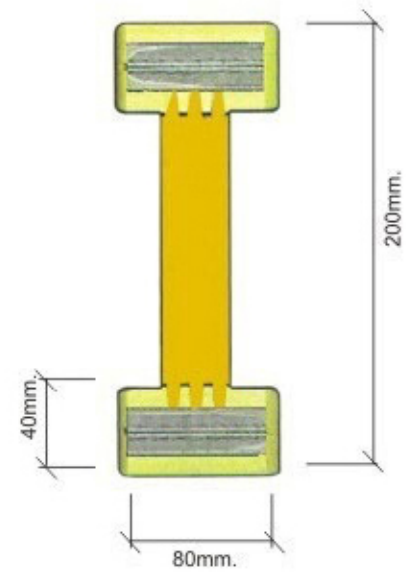


ISAJUHA-RBP

Round Base Plate



H-20 BEAM
ISB- HB



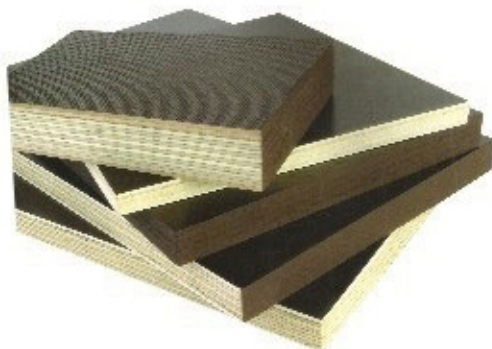
I-BEAM
ISB-IB



ALUMINIUM BEAMS
ISB-AB



SCAFFOLDING TUBE
IST-ST

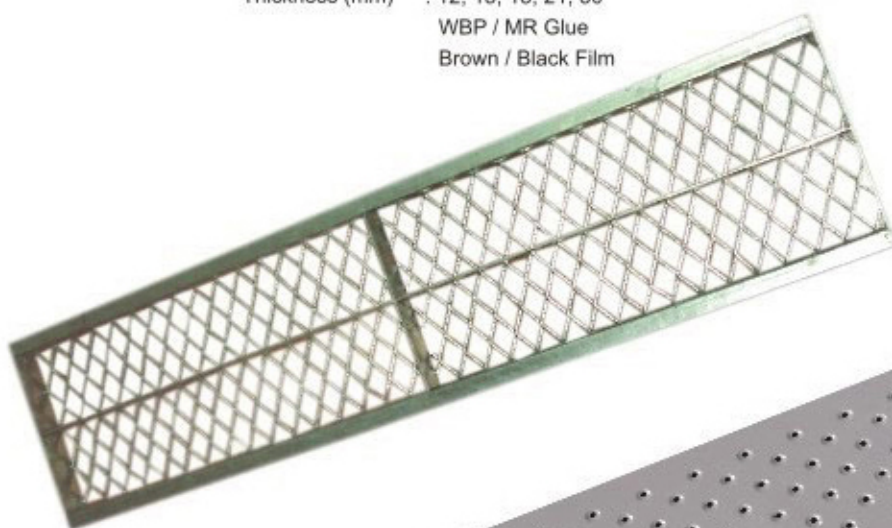


FILM FACED PLYWOOD ISWB-FFP

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

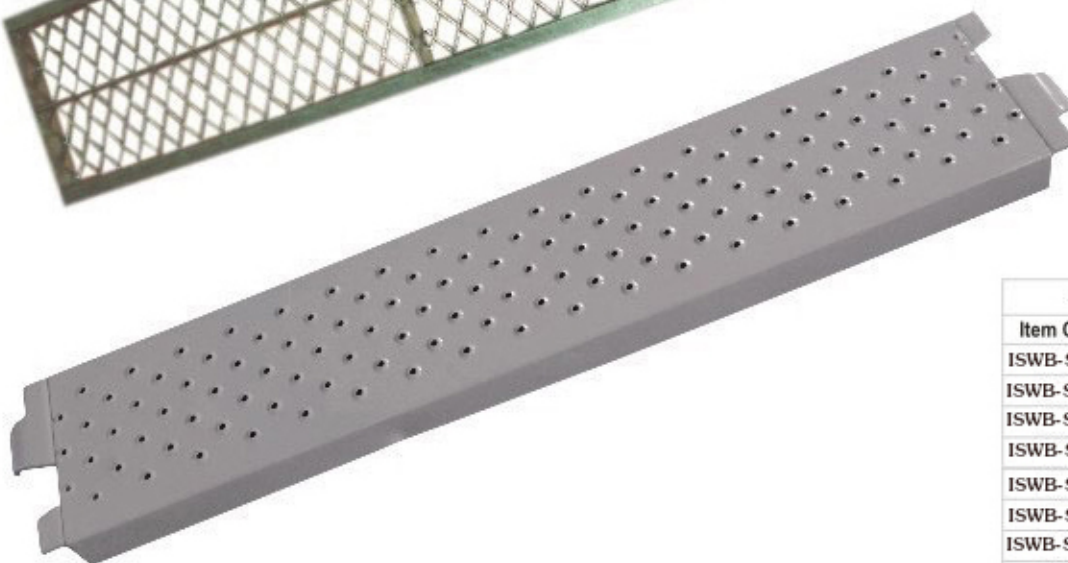


TRESTLE
ISWB-T



MESH PLANK

Item Code	Width/Length (m)	Wt. (kg.)
ISWB-MP41	0.20/3.0 M	22.72
ISWB-MP42	0.20/2.5M	18.98
ISWB-MP43	0.20/2.0M	15.30
ISWB-MP44	0.20/1.0M	7.88



STEEL WALKBOARD

Item Code	Width/Length (m)	Wt. (kg.)
ISWB-SWB31	0.20/1.50	9.23
ISWB-SWB32	0.20/2.00	11.62
ISWB-SWB33	0.20/2.50	14.20
ISWB-SWB34	0.20/3.00	16.74
ISWB-SWB35	0.30/1.00	7.10
ISWB-SWB36	0.30/2.00	13.58
ISWB-SWB37	0.30/2.50	16.70
ISWB-SWB38	0.30/3.00	19.90



ALUMINIUM WALK BOARD WITH PLYWOOD

Item Code	Size
ISWB-AWBP11	19 1/4"x5'
ISWB-AWBP12	19 1/4"x7'
ISWB-AWBP13	19 1/4"x8'
ISWB-AWBP14	19 1/4"x10'

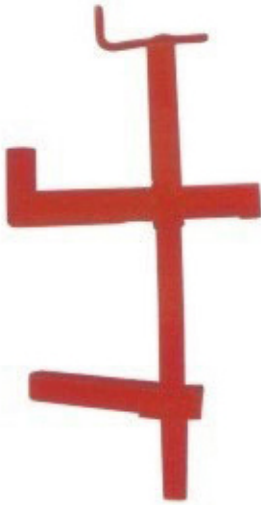


ALUMINIUM WALK BOARD

Item Code	Size
ISWB-AWB21	19 1/4"x5'
ISWB-AWB22	19 1/4"x7'
ISWB-AWB23	19 1/4"x8'
ISWB-AWB24	19 1/4"x10'



ISSGR-GRTH
GUARD RAIL WITH
THREE HOOKS



ISSGR-AGR1
ADJUSTABLE GUARD RAIL-1



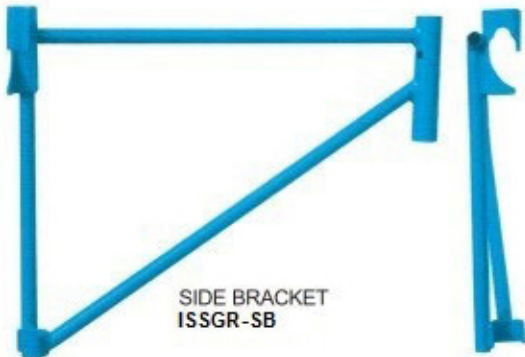
ISSGR-GRHT
GUARD RAIL HOOK TYPE



ISSGR-GRB
GUARD RAIL BRACKET



ISSGR-GRP
GUARD RAIL POST



ISSGR-SB
SIDE BRACKET



ISSGR-EB
END BRACKET



ISSGR-SGR
SAFETY GUARD RAIL



ISSGR-SP
SCREW PARAPET



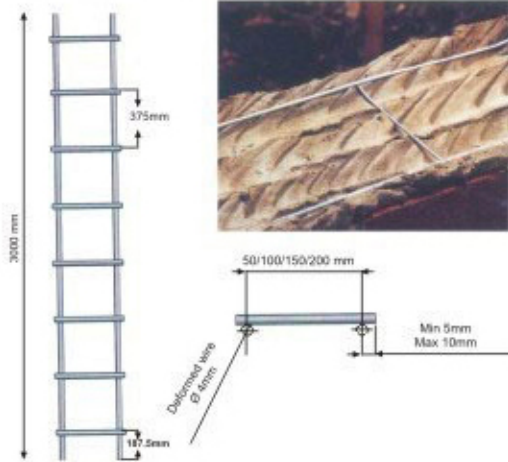
ISSGB - PB1
PROTECTIVE BARRIER-1



ISSGB - PB2
PROTECTIVE BARRIER-2



BLOCK LADDER MESH



Ref.	Width	Wall Width	Material	Length
ISBLM - HD100	050 mm	100 mm	Hot-dip	300 cm
ISBLM - HD150	100 mm	150 mm	Hot-dip	300 cm
ISBLM - HD200	200 mm	200 mm	Hot-dip	300 cm
ISBLM - HD250	250 mm	250 mm	Hot-dip	300 cm

ISEM - CM 50X50	050 mm	100 mm	Stainless Steel	300 cm
ISEM - CM 75X75	100 mm	150 mm	Stainless Steel	300 cm
ISEM - RL1.84kg	200 mm	200 mm	Stainless Steel	300 cm
ISEM - RL2.22Kg	250 mm	250 mm	Stainless Steel	300 cm

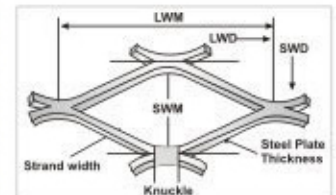


EXPANDED METALS

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.

Sizes:

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



Ref.	Description	Material	Length
ISEM - CM 50X50	50 X 50 mm	Galvanized	285 cm
ISEM - CM 75X75	75 x 75 mm	Galvanized	285 cm

CORNER MESH

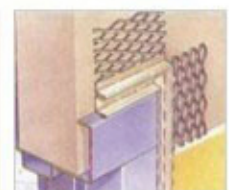
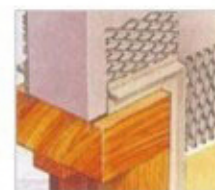
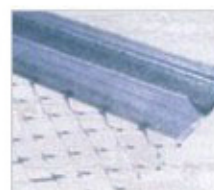


Ref.	Width	Material	Size	Rib Height
ISEM - RL 1.84kg	1.84 Kg/m ²	Galvanized	250 x 70 cm	10 mm
ISEM - RL 2.22Kg	2.22 Kg/m ²	Galvanized	250 x 70 cm	10 mm

RIB LATH



Ref.	Width	Material	Size
ISEM - WF13	With flange 13mm	Galvanized	285 cm
ISEM - WF19	With flange 19mm	Galvanized	285 cm
ISEM - F13	WO flange 13mm	Galvanized	285 cm
ISEM - F19	WO flange 19mm	Galvanized	285 cm

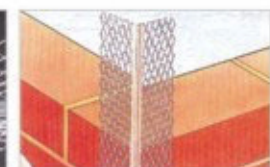
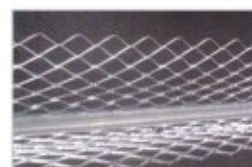


WITHOUT FLANGE

WITH FLANGE

Amit Engg. Works 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.	Description	Material	Size
ISEM - W50G	50 mm wings	Galvanized	285 cm
ISEM - W63G	63 mm wings	Galvanized	285 cm
ISEM - W70G	70 mm wings	Galvanized	285 cm
ISEM - W50SS	50 mm wings	Stainless Steel	300 cm



STRUTS CHANNELS

Amit Engineering works provide an economical solution for electrical, mechanical and industrial support with a wide variety of applications in the construction industry.

Amit Engineering works 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 intermed 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

STRUT FITTINGS

AVAILABLE IN:

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



Angle Fittings



Beam Clamps



Braces



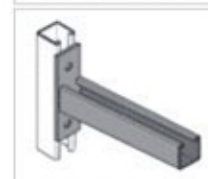
Channel Brackets



Wing Fittings



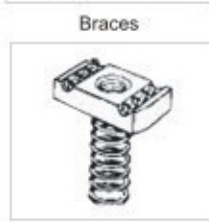
Clevis Fittings



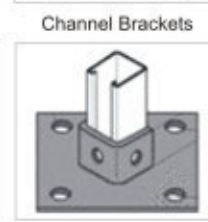
Flat Fittings



Tubing Clamps/pipe Straps



Channel Nut with Long Spring



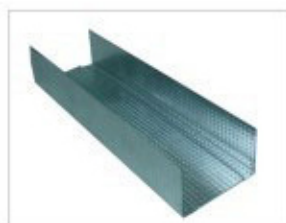
Post Bases

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

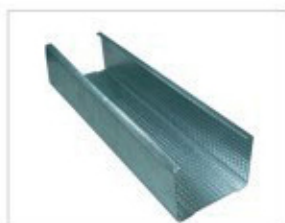
SUSPENDED CEILING SYSTEM / REQUIREMENTS (Thickness available upto 0.8mm)

		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



SAFETY HELMET



ISSP - SH1



ISSP - SH2



ISSP - SH3

GOGGLES



ISSP - G1



ISSP - G2



ISSP - G3

GLOVES



ISSP - GL1



ISSP - GL2



ISSP - GL3

JACKETS



ISSP - J1



ISSP - J2



ISSP - J3

SHOES



ISSP - S1



ISSP - S2



ISSP - S3

REFLECTIVE PYRAMIDS



ISSP - RP1



ISSP - RP2



ISSP - RP3



Amit Engg. Works

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