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to help you work better...



SCAFFOLDING



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COMPANY PROFILE

We are pleased to offer you our complete range of Traditional & Modular Scaffolding, Shoring and Formwork Products complying to International Standards.

Eastman Cast and Forge Ltd., a government approved Star Export House and a well known brand for hand tools, diversified into exports of Scaffolding taking into consideration the exponential growth in the construction industry and our technical, quality and managerial strength.

Incorporated in 1986, the company is spread over 70000 sq ft. covered area in Ludhiana - an industrial city of India. Our Induction Heater, 8 line Forgings, Heat Treatment (GCF / Continuous Mesh Type), Machining, Plating & Quality Testing Laboratory units are strengthened by our in-house Die & Mould making Unit comprising of Tool Room equipped with latest VMC & EDM.

In addition to our own manufacturing strength, the company has contract manufacturing and full fledged facilities in China with strong technical and managerial team maintaining quality and arranging shipments in time.

This help us to cater to ever increasing demand of construction industry by offering our customers the advantage of both India and China with wide range of quality products at competitive prices.

In line with our company's philosophy and with a pool of dedicated, capable and experienced workforce, we are committed to play the role in supporting the Construction industry with our products in compliance with International Standards maintaining total customer satisfaction.

WE ASSURE YOU OF SAFE PRODUCTS,
GOOD BUSINESS & OUR COMMITMENT TO
BECOME YOUR MOST RELIABLE PARTNER.



J.R. Singal, C.M.D. of Eastman Group, receiving the National Export Award Trophy from Honourable Shri Atal Bihari Vajpayee, the Former Prime Minister of India.





MANUFACTURING & TESTING FACILITIES



Eastman®
to help you work better...

MANUFACTURING & TESTING FACILITIES





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FORGED STEEL COUPLERS

- COUPLERS MANUFACTURED TO GIVE PERFORMANCE COMPLYING TO EN 74, BS 1139 Pt.2 & AS/NZS 1576.2 ENSURING STRONG & SAFE PERFORMANCE.
- AVAILABLE TO FIT A RANGE OF TUBE DIAMETERS & MULTIPLE BOLT / NUT CONFIGURATIONS.
- SEVERAL FINISHES AVAILABLE : ELECTRO GALVANIZATION / YELLOW PASSIVATION / HOT DIP GALVANIZATION / SHERADIZED.
- SPECIALISED IN CUSTOMISING THE PRODUCTS AS PER THE SPECIFICATIONS PROVIDED.



**ES-001
DOUBLE COUPLER**
For Tube OD : 48.3mm
Weight : 1.05 kg.



**ES-002
SWIVEL COUPLER**
For Tube OD : 48.3mm
Weight : 1.15 kg.



**ES-003
DOUBLE COUPLER (HEAVY DUTY)**
For Tube OD : 48.3mm
Weight : 1.25 kg.



**ES-004
SWIVEL COUPLER (HEAVY DUTY)**
For Tube OD : 48.3mm
Weight : 1.30 kg.



**ES-005
DOUBLE COUPLER (US TYPE)**
For Tube OD : 48.3mm
Weight : 1.40 kg.



**ES-006
SWIVEL COUPLER (US TYPE)**
For Tube OD : 48.3mm
Weight : 1.70 kg.





ES-007
DOUBLE COUPLER (GERMAN TYPE)
For Tube OD : 48.3mm
Weight : 1.30 kg.



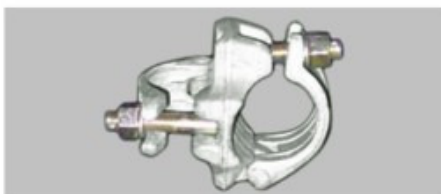
ES-008
SWIVEL COUPLER (GERMAN TYPE)
For Tube OD : 48.3mm
Weight : 1.50 kg.



ES-009
COMBINATION DOUBLE COUPLER
For Tube OD : 76.1 & 48.3mm
Weight : 2.40 kg.



ES-010
COMBINATION SWIVEL COUPLER
For Tube OD : 76.1 & 48.3mm
Weight : 2.55 kg.



ES-011
COMBINATION DOUBLE COUPLER
For Tube OD : 60.0 & 48.3mm
Weight : 1.85 kg.



ES-012
COMBINATION SWIVEL COUPLER
For Tube OD : 60.0 & 48.3mm
Weight : 1.30 kg.



ES-013
DOUBLE COUPLER (ITALY TYPE)
For Tube OD : 48.3mm
Weight : 1.40 kg.



ES-014
SWIVEL COUPLER (ITALY TYPE)
For Tube OD : 48.3mm
Weight : 1.80 kg.

FORGED STEEL COUPLERS





FORGED STEEL COUPLERS



**ES-015
SINGLE COUPLER**
For Tube OD : 48.3mm
Weight : 0.87 kg.



**ES-016
SINGLE COUPLER (STUD TYPE)**
For Tube OD : 48.3mm
Weight : 0.90 kg.



**ES-017
SIDE BY SIDE COUPLER**
For Tube OD : 48.3mm & 42mm
Weight : 0.75kg.



**ES-018
PUTLOG COUPLER**
For Tube OD : 48.3mm
Weight : 0.73 kg.



**ES-019
SLEEVE COUPLER**
For Tube OD : 48.3mm
Weight : 1.66 kg.



**ES-020
GIRDER COUPLER**
For Tube OD : 48.3mm
Weight : 1.50 kg.



**ES-021
U TYPE COUPLER**
For Tube OD : 48.3mm
Weight : 1.27 kg.



ES-022 JOINT PIN	ES-023 JOINT PIN
For Tube OD : 48.3mm	For Tube OD : 48.3mm
Weight : 0.87 kg.	Weight : 0.85 kg.





ES-024
DOUBLE COUPLER (BRITISH TYPE)
For Tube OD : 48.3mm
Weight : 0.90 kg.



ES-025
SWIVEL COUPLER (BRITISH TYPE)
For Tube OD : 48.3mm
Weight : 1.05 kg.



ES-026
DOUBLE COUPLER (KOREAN TYPE)
For Tube OD : 48.3mm
Weight : 0.67 kg.



ES-027
SWIVEL COUPLER (KOREAN TYPE)
For Tube OD : 48.3mm
Weight : 0.70 kg.



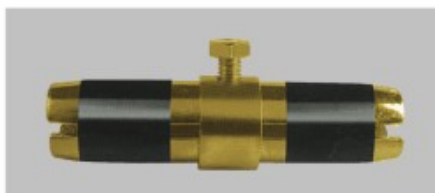
ES-028
SINGLE COUPLER
For Tube OD : 48.3mm
Weight : 0.50 kg.



ES-029
PUTLOG COUPLER
For Tube OD : 48.3mm
Weight : 0.73 kg.



ES-030
GIRDER COUPLER
For Tube OD : 48.3mm
Weight : 1.50 kg.



ES-031
JOINT PIN
For Tube OD : 48.3mm
Weight : 0.78 kg.

PRESSED STEEL COUPLERS





PRESSED STEEL COUPLERS



ES-032
SLEEVE COUPLER
For Tube OD : 48.3mm
Weight : 1.00 kg.



ES-033
STAIRCASE COUPLER
Weight : 1.57 kg.



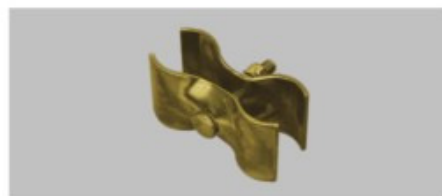
ES-034
ROOFING COUPLER
Weight : 1.41 kg.



ES-035
BOARD RETAINING CLAMP
Weight : 0.75 kg.



ES-036
LADDER CLAMP
For Tube OD : 48.3mm
Weight : 0.65 kg.



ES-037
PARALLEL COUPLER
For Tube OD : 48.3mm
Weight : 0.38 kg.



ES-038
UNIVERSAL CLAMP
For Tube OD : 48.3mm
Weight : 0.60 kg.



ES-039
TOE BOARD CLIP
For Tube OD : 48.3mm
Weight : 0.230 kg.

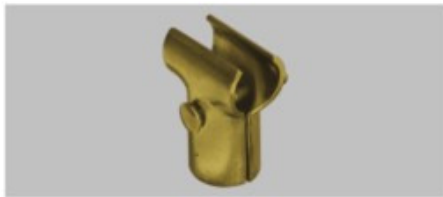




ES-040
CLAMP
For Tube OD : 48.3mm
Weight : 0.960 kg.



ES-041
HOARDING COUPLER
For Tube OD : 48.3mm
Weight : 0.80kg.



ES-042
FINAL DOUBLE COUPLER
For Tube OD : 48.3mm
Weight : 0.81 kg.



ES-043
FINAL SWIVEL COUPLER
For Tube OD : 48.3mm
Weight : 0.73 kg.



ES-044
DH PUTLONG COUPLER
For Tube OD : 48.3mm
Weight : 0.68 kg.



ES-045
BAND & PLATE COUPLER
For Tube OD : 48.3mm
Weight : 1.27 kg.



PRESSED STEEL COUPLERS





COUPLERS ACCESSORIES



**ES-046
FORGED CAP**
For Tube OD : 48.3mm
Weight : 0.35 kg.



**ES-047
BODY (DOUBLE COUPLER)**
For Tube OD : 48.3mm
Weight : 0.19 kg.



**ES-048
BODY (SWIVEL COUPLER)**
For Tube OD : 48.3mm
Weight : 0.15 kg.



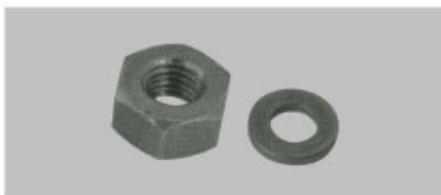
ES-049 TEE BOLT	ES-050 EYE BOLT
Size : 95mm	Size : 100mm
Weight : 0.08 kg.	Weight : 0.063 kg.



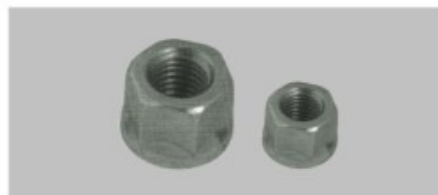
**ES-051
RIVETS**
Size : 32mm
Weight : 0.035 kg.



**ES-052
HEX BOLT**
Size : 80mm
Weight : 0.075 kg.



**ES-053
HEX NUT & WASHER**
Size : Nut (21mm)
Washer (OD-24mm ID-13mm)
Weight : 0.006 kg.



**ES-054
FLANGE NUT**
Size : 22mm
Weight : 0.040 kg.



KWIKSTAGE 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.



EKLS-01
STANDARD / VERTICAL

CODE	SIZE (m)	WT. (kg.)
EKLS-0100	3.00	17.20
EKLS-0101	2.50	14.40
EKLS-0102	2.00	11.70
EKLS-0103	1.50	8.90
EKLS-0104	1.00	6.20



- KWIK STAGE SYSTEM MANUFACTURED TO GIVE PERFORMANCE COMPLYING TO BS 439 PART 5, HD 1000, OSHA & AS / NZ 36120 ENSURING STRONG & SAFE PERFORMANCE.
- STANDARDS & LEDGERS ARE MANUFACTURED FROM 48.3mm OD WITH 3.2mm GAUGE HIGH TENSILE STEEL AS PER BS 4360 50C.
- SEVERAL FINISHES AVAILABLE : PAINT / POWDER COATING / ELECTRO GALVANIZATION
- SPECIALISED IN CUSTOMISING THE PRODUCTS AS PER THE SPECIFICATIONS PROVIDED.

KWIKSTAGE SYSTEM





SPEEDY & COST SAVING : THE WEDGE FIXING OF THE LEDGERS AND TRANSOMS GIVES A SIMPLE AND FAST MEANS OF ERECTING ACCESS SCAFFOLDING WITHOUT LOOSE PARTS. RIGID FOUR WAYS FIXING GIVING A POSITIVE LOCATION WITHOUT MOVEMENT. SPIGOT ARE FIXED ON THE STANDARD TO GIVE GUARANTEED VERTICAL ALIGNMENT.



**EKLS-02
LEDGER**

CODE	SIZE (m)	WT. (kg.)
EKLS-0200	2.40	8.85
EKLS-0201	1.80	6.95
EKLS-0202	1.20	5.55



**EKLS-03
TRANSOM**

CODE	SIZE (m)	WT. (kg.)
EKLS-0300	1.80	13.20
EKLS-0301	1.20	9.70
EKLS-0302	0.80	5.90



**EKLS-04
FACE BRACE**

CODE	SIZE (m)	WT. (kg.)
EKLS-0400	2.74	10.90
EKLS-0401	3.54	13.10





**EKLS-05
RETURN TRANSOM**

CODE	SIZE (m)	WT. (kg.)
EKLS-0500	1.20	13.10
EKLS-0501	0.81	8.50



**EKLS-06
BOARD BRACKET**

CODE		SIZE (m)	WT. (kg.)
EKLS-0600	1 BOARD	0.243	2.34
EKLS-0601	2 BOARD	0.510	5.82
EKLS-0602	3 BOARD	0.738	9.54



**EKLS-07
TIE BAR**

CODE	SIZE (m)	WT. (kg.)
EKLS-0700	2.40	7.00
EKLS-0701	1.80	5.20
EKLS-0702	1.20	3.52



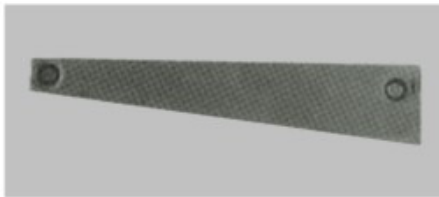
KWIKSTAGE SYSTEM



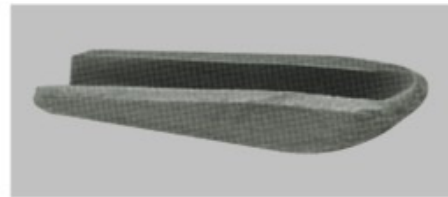
**EKLS-08
TOE BOARD BRACKET**
Weight : 0.800 Kg.



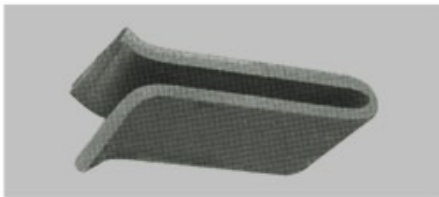
**EKLS-09
END TOE BOARD BRACKET**
Weight : 1.300 Kg.



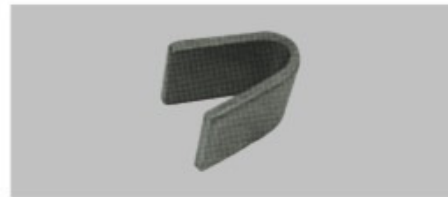
**EKLS-10
WEDGE**



**EKLS-11
GUIDING PIN**



**EKLS-12
V PRESSINGS**



**EKLS-13
V PRESSINGS**



WEDGE LOCK SYSTEM IS AN EXTREMELY VERSATILE SYSTEM AND CAN BE ERECTED FOR STRAIGHT, CURVED AND CIRCULAR SCAFFOLDING STRUCTURES AND ALL FORMS OF TOWERS. THE MAIN ADVANTAGE OF WEDGE LOCK SYSTEM COMING FROM THE UNIQUE "C" FLANGE AND SOCKET PERMITS A FULL 60° ANGLE ADJUSTMENT TO HUG RADIUS WORK. THE SIZE AND SHAPE OF THE STRUCTURE DO NOT RESTRICT WEDGE LOCK SYSTEM.



EWS-01
STANDARD / VERTICAL

CODE	SIZE (m)	WT. (kg.)
EWS-0100	4.0	20.00
EWS-0101	3.5	17.60
EWS-0102	3.0	15.20
EWS-0103	2.5	12.80
EWS-0104	2.0	10.40
EWS-0105	1.5	8.00



WEDGELOCK SYSTEM

- WEDGELOCK SYSTEM MANUFACTURED TO GIVE PERFORMANCE COMPLYING TO BS1139 PART 5, HD 1000, OSHA & AS / NZS 30120 ENSURING STRONG & SAFE PERFORMANCE.
- STANDARDS / LEDGERS ARE MANUFACTURED FROM 48.3mm O.D. WITH 3.2mm GAUGE HIGH TENSILE STEEL AS PER BS 4360 50C.
- SEVERAL FINISHES AVAILABLE PAINTED / POWDER COATING / ELECTRO GALVANISATION.
- SPECIALISED IN CUSTOMISING THE PRODUCTS AS PER THE SPECIFICATIONS PROVIDED.



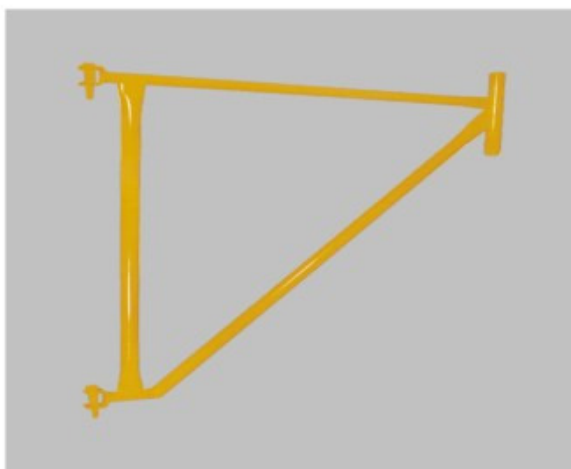


WEDGELOCK SYSTEM



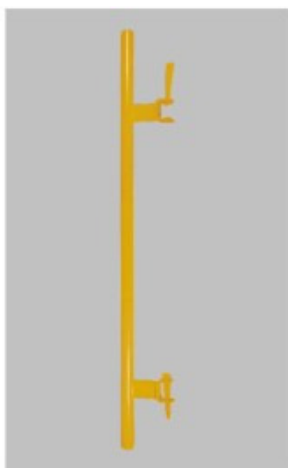
**EWS-02
LEDGER**

CODE	SIZE (m)	WT. (kg.)
EWS-0200	2.5	9.80
EWS-0201	2.0	7.90
EWS-0202	1.5	6.10
EWS-0203	1.294	5.30
EWS-0204	0.9	3.90
EWS-0205	0.6	2.50



**EWS-03
CANTILEVER BEAM FRAME**

CODE	SIZE (m)	WT. (kg.)
EWS-0300	1.5	18.17
EWS-0301	1.0	15.25



**EWS-04
BEAM BRACKET**

CODE	SIZE (m)	WT. (kg.)
EWS-0400	1.0	4.50
EWS-0401	1.5	7.40



CUPLOCK 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.



ECS-01
STANDARD / VERTICAL

CODE	SIZE (m)	WT. (kg.)
ECS-0100	3.0	16.63
ECS-0101	2.5	14.00
ECS-0102	2.0	11.38
ECS-0103	1.8	10.60
ECS-0104	1.5	8.74
ECS-0105	1.3	7.97
ECS-0106	1.0	5.58



CUPLOCK SYSTEM

- CUPLOCK SYSTEM MANUFACTURED TO GIVE PERFORMANCE COMPLYING TO BS 1139 PART 5, HD 1000, OSHA & AS /NZS 36120 ENSURING STRONG & SAFE PERFORMANCE.
- STANDARDS / LEDGERS ARE MANUFACTURED FROM 48.3mm O.D. WITH 3.2mm GAUGE HIGH TENSILE STEEL AS PER BS 4360 50C.
- SEVERAL FINISHES AVAILABLE : HOT DIV GALVANIZATION, ELECTRO GALVANIZATION.
- SPECIALISED IN CUSTOMISING THE PRODUCTS AS PER THE SPECIFICATIONS PROVIDED.





STRENGTH : BOTH VERTICAL AND HORIZONTAL MEMBERS ARE MANUFACTURED FROM 48.3MM OD X 3.25MM HIGH TENSILE STEEL.



ECS-02
LEDGER

STANDARD / VERTICAL		
CODE	SIZE (m)	WT. (kg.)
ECS-0200	2.5	9.54
ECS-0201	1.8	7.00
ECS-0202	1.3	5.20
ECS-0203	0.9	3.60
ECS-0204	0.6	2.65



ECS-03
INTERMEDIATE TRANSOM

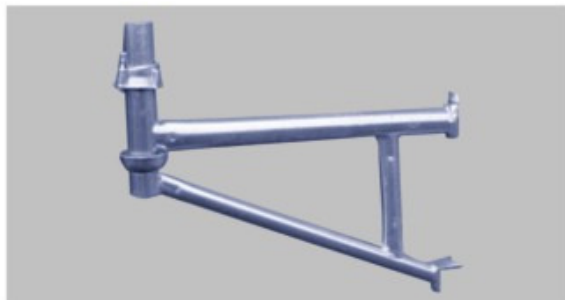
CODE	SIZE (m)	WT. (kg.)
ECS-0300	2.5	11.24
ECS-0301	1.8	8.71
ECS-0302	1.3	6.58
ECS-0303	1.2	6.72



ECS-04
INSIDE BOARD TRANSOM

CODE	SIZE (m)	WT. (kg.)
ECS-04	1.621	7.50





ECS-05
HOP-UP BRACKET

CODE	SIZE (m)	WT. (kg.)
ECS-0700	2 BOARD	0.815 7.7
ECS-0701	3 BOARD	0.585 6.3



ECS-06
RETURN DEVICE
Weight : 1.15 Kg.

ECS-07
TOP CUP
Weight : 0.495 Kg.

ECS-08
BOTTOM CUP
Weight : 0.260 Kg.

ECS-09
LEDGER BLADE
Weight : 0.260 Kg.



CUPLOCK SYSTEM





K RING SYSTEM

K-RING SYSTEM IS AN EXTREMELY VERSATILE, PROVEN MULTI-PURPOSE 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.



EKRS-01
STANDARD / VERTICAL

CODE	SIZE (m)	WT. (kg.)
EKRS-0100	3.0	14.30
EKRS-0101	2.5	11.90
EKRS-0102	2.0	9.80
EKRS-0103	1.5	8.90
EKRS-0104	1.0	5.30
EKRS-0105	0.5	3.00



- MANUFACTURED TO CONFIRM TO THE REQUIREMENTS OF BS 1139 PART 5, HD 1000, OSHA & AS / NZS 36120 ENSURING STRONG & SAFE PERFORMANCE.
- STANDARDS & LEDGERS ARE MANUFACTURED FROM 48.3mm O.D. WITH 3.2mm GAUGE HIGH TENSILE STEEL AS PER BS 4360 50C.
- SEVERAL FINISHES AVAILABLE : HOT DIP GALVANIZATION, ELECTRO GALVANIZATION.
- SPECIALISED IN CUSTOMISING THE PRODUCTS AS PER THE SPECIFICATIONS PROVIDED.



SPEEDY & COST SAVING : K-RING SYSTEM MINIMIZE ON-SITE COST BY PROVIDING MAJOR SAVINGS IN ERECTION AND DISMANTLING TIME. AND WHEN NOT IN USE, IT OCCUPIES MINIMUM SPACE REQUIREMENT FOR STORAGE.

SIMPLICITY : IT ALLOWS UP TO 4 HORIZONTAL AND 4 BRACES TO BE SECURED TO A SINGLE ROSETTE AT ONE LEVEL BY SIMPLY HAMMERING THE CAPTIVE WEDGE LOCK PIN INTO PLACE.



**EKRS-02
LEDGER**

CODE	SIZE (m)	WT. (kg.)
EKRS-0200	3.00	11.40
EKRS-0201	2.50	9.60
EKRS-0202	2.00	8.60
EKRS-0203	1.50	6.40
EKRS-0204	1.20	5.00
EKRS-0205	0.60	3.00



**EKRS-03
LOCK / BAY BRACE**

CODE	SIZE (m)	WT. (kg.)
EKRS-0300	3.00	10.40
EKRS-0301	2.50	9.50
EKRS-0302	2.00	8.70
EKRS-0303	1.50	7.80
EKRS-0304	1.20	7.20



**EKRS-04
BOARD SIDE BRACKET**

CODE		SIZE (m)	WT. (kg.)
EKRS-0400	1 BOARD	0.3	1.62
EKRS-0401	2 BOARD	0.53	6.40
EKRS-0402	3 BOARD	0.79	7.70



K-RING SYSTEM

VERSATILITY : BEING VERSATILE, IT CAN BE ERECTED FOR STRAIGHT, CURVED OR CIRCULAR CONFIGURATION BOTH FOR ACCESS & SUPPORT.

DURABILITY : K-RING SYSTEM HAS NO LOOSE COMPONENTS THAT CAN BE LOST OR REQUIRES MAINTENANCE.



EKR5-05
BASE COLLAR
Weight : 1.70 Kg.



EKR5-06
ROSETTE
Weight : 0.520 Kg.



EKR5-07
LEDGER END CASTED (LEFT)
Weight : 0.520 Kg.



EKR5-08
LEDGER END CASTED (RIGHT)
Weight : 0.520 Kg.



EKR5-09
LEDGER END CASTED
Weight : 0.520 Kg.



FRAME SYSTEM (LIGHT WEIGHT) FOR ACCESS HAS BEEN SPECIALLY DESIGNED FOR FAST AND EASY ASSEMBLE 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 FRAME INCORPORATES QUICK ACTION LOCK FITTINGS FOR THE ATTACHMENT OF THE HORIZONTAL AND DIAGONAL MEMBERS.

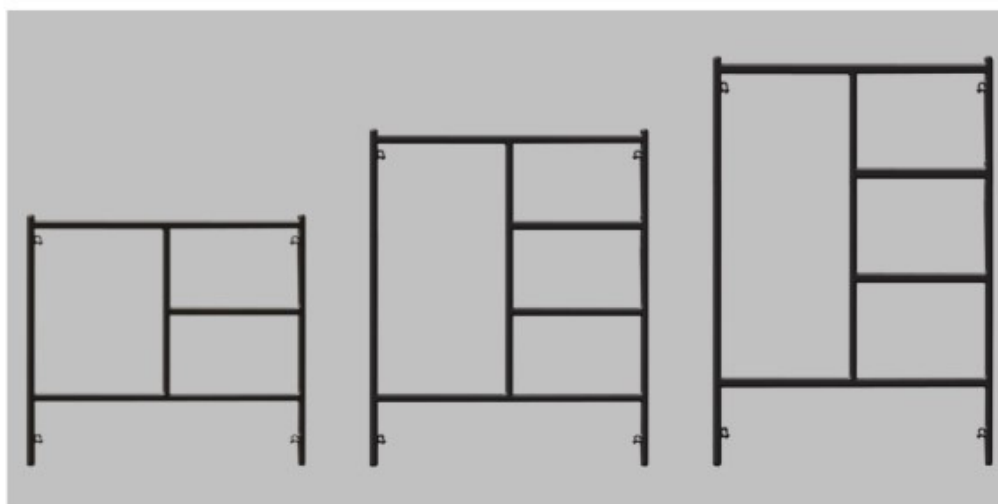


NARROW LADDER FRAMES

EF-01
Size(mm) : 736x915
914x915

EF-02
Size(mm) : 736x1220
914x1220

EF-03
Size(mm) : 736x1524
914x1524



STEP TYPE FRAME

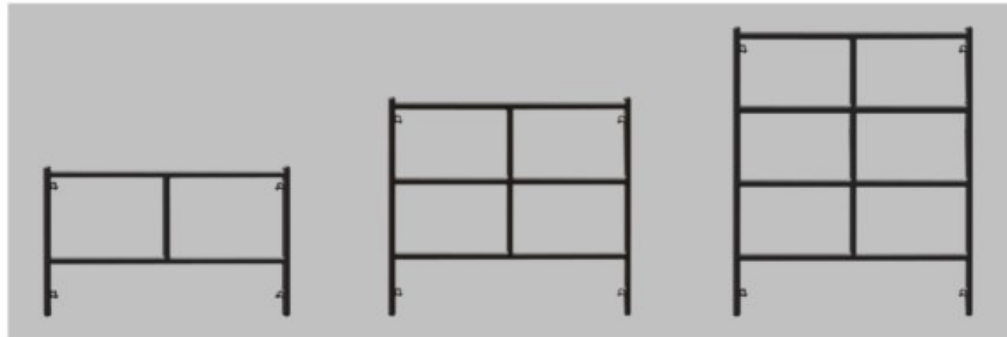
EF-04
Size(mm) : 1000x1200, 1219x1219
1524x914, 1524x1220

EF-05
Size(mm) : 1219x1700, 1524x914

EF-06
Size(mm) : 1524x1930



FRAME SYSTEM

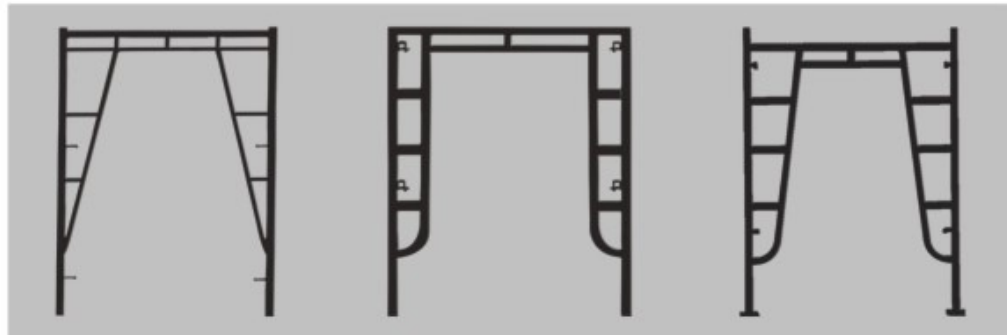


DOUBLE LADDER FRAME

EF-07
Size(mm) : 1000x500, 1000x900,
1219x914, 1524x914

EF-08
Size(mm) : 1524x914, 1524x1220

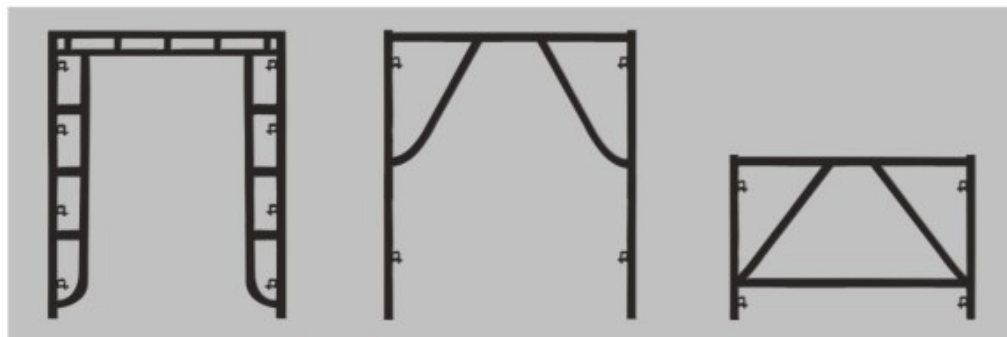
EF-09
Size(mm) : 1524x1524, 1524x1930



CANOPY FRAMES
EF-10
Size(mm) : 1829x2286

LIGHT FRAME
EF-11
Size(mm) : 762x490, 702x914,
762x1219, 762x1524,
762x1700, 762x2000

LADDER END FRAME
EF-12
Size(mm) : 1219x490



WALK THRU FRAMES

EF-13
Size(mm) : 914X1524, 1524X1930

EF-14
Size(mm) : 914X1930, 1524X1930

EF-15
Size(mm) : 1524X1524, 1524X1930





CROSS BRACE (Tublar with Single Hole)
EF-16

CROSS BRACE (Tublar with Double Hole)
EF-17

Size(mm) : 1219x610, 1219x914, 1219x1219, 1524x610, 1829x610,
1829x914, 1829x1219, 2133x1219, 2438x1219, 3048x914, 3048x1219



FLIP BRACE LOCKS

EF-18	EF-19	EF-20	EF-21
Dia - 12mm	Weight - 35gms.		
Dia - 14mm	Weight - 50gms.		
Dia - 18mm	Weight - 105gms.		



JOINT / COUPLING PIN

EF-22	EF-23	EF-24
Wt : 0.66kg.	Wt : 0.39kg.	Wt : 0.320kg.



EF-25
GRAVITY LOCK
Weight : 0.045kg.

EF-26
TOGGLE PIN
Weight : 0.055kg.



EF-27
SPRING RETAINER
Weight : 0.025kg.

EF-28
SPRING RETAINER
Weight : 0.015kg.

FRAME SYSTEM





FRAME SYSTEM



EF- 29
RIVET W/COTTER PIN
Weight : 0.035kg.

EF- 30
SNAP PIN
Weight : 0.055kg.



EF-31
S-LOCK
Weight : 0.185 kg.

EF-32
D-LOCK
Weight : 0.050 kg.



EF- 33
ROLLING PIN
Weight : 0.002kg.

EF- 34
WING NUT
Weight : 0.035kg.



EF-35
S-TYPE HANGER
Weight : 1.90 kg.

EF- 36
ANGLE TYPE HANGER
Weight : 2.45 kg.





EJS-01
ADJUSTABLE BASE JACK
PIPE OD 38mm, 35mm, 34mm,
SIZE : 450mm, 500mm, 610mm, 700mm



EJS-02
SWIVEL ADJUSTABLE BASE JACK
PIPE OD 38mm, 35mm, 34mm,
SIZE : 450mm, 500mm, 610mm, 700mm



EJS-03
SOLID ADJUSTABLE BASE JACK
PIPE OD 35mm, 34mm,
SIZE : 450mm, 500mm, 610mm, 700mm



EJS-04
UNIVERSAL JACK
PIPE OD 38mm, 35mm, 34mm,
SIZE : 450mm, 500mm, 610mm, 700mm

JACKS & BASE PLATES





JACKS & BASE PLATES



EJS-05
ADJUSTABLE U-HEAD
PIPE OD 38mm, 35mm, 34mm,
SIZE : 450mm, 500mm, 610mm



EJS-06
U-HEAD



EJS-07
FOUR WAY HEAD
Weight :



EJS-08
JACK NUT
Weight : 0.40 kg.



EJS-09
JACK NUT
Weight : 0.80 kg.

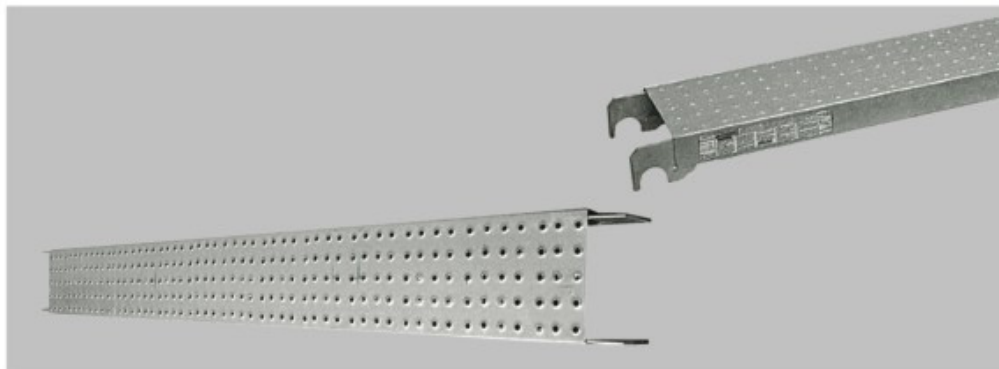


EJS-10
BASE PLATE



EJS-11
BASE PLATE





**EWB-01
STEEL WALKBOARD**

CODE	WIDTH/ LENGTH (m)	WT. (kg.)
EWB-0100	0.228 / 1.29	8.61
EWB-0101	0.228 / 1.50	9.80
EWB-0102	0.228 / 2.00	12.69
EWB-0103	0.228 / 2.50	15.57



**EWB-02
STEEL WALKBOARD**

CODE	WIDTH/ LENGTH (m)	WT. (kg.)
EWB-0200	0.228 / 1.29	9.11
EWB-0201	0.228 / 1.50	10.28
EWB-0202	0.228 / 2.00	13.10
EWB-0203	0.228 / 2.50	16.24

STEEL WALK BOARD



ADJUSTABLE PROPS USED ON ALL TYPES OF BUILDING CONSTRUCTION OR FOR ANY TYPE OF USE WHERE AN ADJUSTABLE LOAD BEARING MEMBER IS REQUIRED. THEY ARE MANUFACTURED FROM HIGH QUALITY STEEL WITH A POWDER COATED PAINTED FINISH FOR LONG LIFE AND HIGHLY RESISTANT TO SITE WEAR AND TEAR. THE HIGH TENSILE PIN IS LOCATED THROUGH A SLOT IN THE OUTER SECTION AND A HOLE ON THE INNER SECTION FOR COARSE ADJUSTMENT. THE CAST NUT LOCATED BELOW THE PIN GIVES FINE ADJUSTMENT FOR LEVELING OR STRIKING.



EPS-01
HEAVY DUTY PROP - OUTER TUBE 60x3mm; INNER TUBE 48.3x3mm

CODE	SIZE CLOSED (m)	SIZE OPEN (m)	WT. (kg.)
EPS-0100	1.07	1.82	11.00
EPS-0101	1.75	3.12	16.70
EPS-0102	1.98	3.35	18.40
EPS-0103	2.59	3.95	20.20
EPS-0104	3.20	4.87	24.20

EPS-02
MEDIUM DUTY PROP - OUTER TUBE 60x2mm; INNER TUBE 48.3x2mm

CODE	SIZE CLOSED (m)	SIZE OPEN (m)	WT. (kg.)
EPS-0200	1.50	2.50	9.60
EPS-0201	1.75	3.00	11.00
EPS-0202	2.00	3.50	12.50
EPS-0203	2.40	3.90	13.20
EPS-0204	2.50	4.00	13.60
EPS-0205	3.00	5.00	15.80

- ADJUSTABLE PROPS MANUFACTURED TO GIVE PERFORMANCE COMPLYING TO BS 4074 ; 1982, HD 1000, OSHA & AS / NZS 36120 ENSURING STRONG & SAFE PERFORMANCE.
- SEVERAL FINISHES AVAILABLE : PAINT, POWDER COATING, ELECTRO GALVANIZATION
- SPECIALISED IN CUSTOMISING THE PRODUCTS AS PER THE SPECIFICATIONS PROVIDED.



EPS-03
LIGHT DUTY PROP
OUTER TUBE 57x2mm; INNER TUBE 48.3x2mm

CODE	SIZE CLOSED (m)	SIZE OPEN (m)	WT. (kg.)
EPS-0300	1.70	3.10	10.70
EPS-0301	2.00	3.60	13.20
EPS-0302	2.20	4.00	15.70



EPS-04
PROP NUT
(LIGHT DUTY)
Weight : 1.28 kg.

EPS-05
PROP NUT
(HEAVY DUTY)
Weight : 1.70kg.



LOCKING PIN
EPS-06 EPS-07 EPS-08



EPS-09
PROP SLEEVE (HEAVY DUTY)
Dia : 60mm x 3.6mm x 205mm
Weight : 2.30 kg.



EPS-10
PROP SLEEVE (LIGHT DUTY)
Dia : 60mm x 2.5mm x 205mm
Weight : 1.40 kg.



FORMWORK SYSTEM

FORMWORK BUILT OUT OF PREFABRICATED MODULES WITH CONCRETE POURED INTO TEMPORARY OR PERMANENT MOULDS. THE SYSTEM OFFERS THE ADVANTAGE OF SPEEDY CONSTRUCTION AND LOWER LIFE CYCLE COST.



**EFS-01
WING NUT**
Weight : 0.330 kg.



**EFS-02
FORGED WING NUT**
Weight : 0.350 kg.



**EFS-03
THREE WING ANCHOR NUT**
Plate Dia : 100 mm
Weight : 0.800 kg.



**EFS-04
TWO WING ANCHOR NUT**
Plate Dia : 100 mm
Weight : 0.510 kg.



**EFS-05
WALER PLATE WITH NUT**
Weight : 1.300 kg.



**EFS-06
WALER PLATE WITH NUT**
Weight : 1.100 kg.



**EFS-07
WALER PLATE**
Dimension : 120x120x8 mm
Weight : 0.850 kg.



**EFS-08
TIE ROD**
Dia : 15/17 mm Dia : 20/23 mm
Weight : 1.54 kg/m Weight : 2.50 kg/m

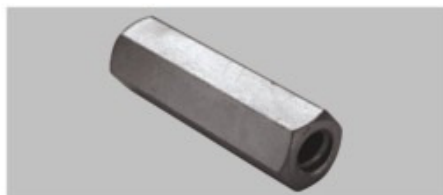




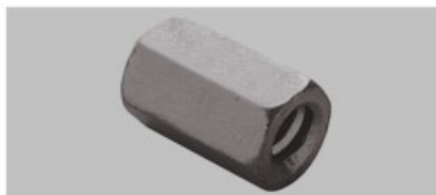
**EFS-09
WATER BARRIER**
Weight : 0.500 kg.



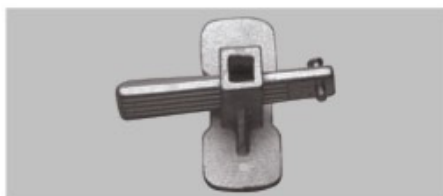
**EFS-10
WATER BARRIER W/DISC**
Weight : 0.540 kg.



**EFS-11
TIE BAR CONNECTOR**
Weight : 0.450 kg.



**EFS-12
HEXAGONAL NUT**
L : 50mm L : 105mm
Weight : 0.200 kg. Weight : 0.500 kg.



**EFS-13
WEDGE CLAMP**
Weight : 0.500 kg.



**EFS-14
TIE WASHER**
Weight : 1.410 kg.



**EFS-15
UNIVERSAL CLAMP**
Weight : 0.60 kg.



**EFS-16
FORGED PIN** **EFS-17
FORGED PIN**
Weight : 0.23 kg. Weight : 0.23 kg.

FORMWORK SYSTEM





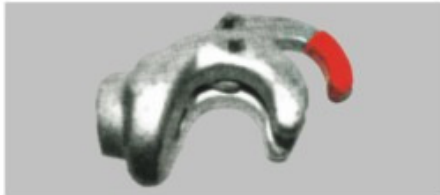
OTHER SPECIAL PRODUCTS



**ESP-01
COLUMN CLAMP**
Size : 203/585mm 305/914mm 457/1168mm
Weight : 12.800 kg. 16.000 kg. 25.600 kg.



**ESP-02
TRIANGLE SUPPORT**
Size : For Prop Dia 57 to 89mm
Weight : 8.980 kg.



**ESP-03
HOOK**
Weight : 0.500 kg.



**ESP-04
LIFTING HOOK**
Weight : 0.900 kg.



**ESP-05
TRESTLE**
Size : 1190 x 640 x 830 - 1400mm
Weight : 1650 kg.



**ESP-06
CASTER WHEEL**
Size : 125mm 150mm 200mm
Weight : 4.01 kg. 4.30 kg. 5.50 kg.



**ESP-07
GIN WHEEL**
Sheave Dia : 30cm Rope Dia : 20mm
Weight : 5.80 kg.
Capacity : 250 kg.



**ESP-08
STEEL PALLET**
Size : 1003 x 851mm





ESP-09
POST PALLET
Size : 1200 x 880 x 1150mm



ESP-10
GUARD RAIL
914mm - 0.91kg 2133mm - 2.27kg
1219mm - 1.36kg 2438mm - 2.72kg
1524mm - 1.81kg 3048mm - 5.00kg



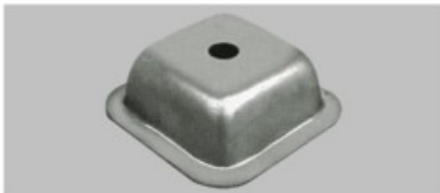
ESP-11
GUARD RAIL POST
Weight : 3.63kg.



ESP-12
SIDE / END BRACKET
Weight : 5.2kg.



ESP-13
ACCESS LADDER BRACKET
Weight : 2.30kg.



ESP-14
PALLETE BOWL
Weight : 0.540 kg.



ESP-15
CLAW
Weight : 0.44 Kg.

OTHER SPECIAL PRODUCTS





WE ALSO SPECIALIZE IN





WE ALSO SPECIALIZE IN





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