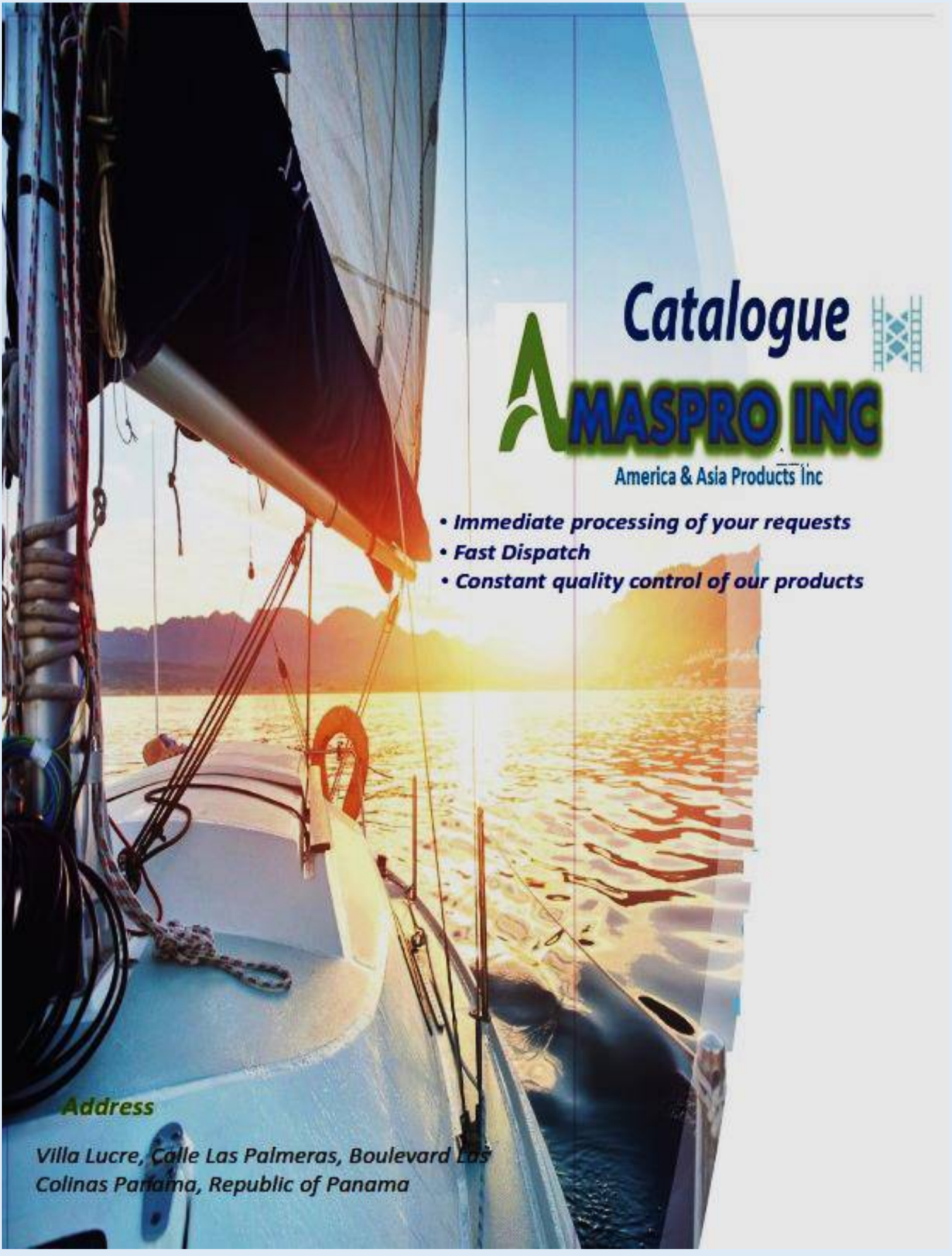


Catalogue

AMASPRO INC

America & Asia Products Inc

- *Immediate processing of your requests*
- *Fast Dispatch*
- *Constant quality control of our products*

Address

Villa Lucre, Calle Las Palmeras, Boulevard Las Colinas Panama, Republic of Panama



RINGLOCK SCAFFOLDING



scaffolding is a new type of scaffolding, videly used in elevated bridge construction,tunnel construction,plant,elevated water towers,power plants,oil refineries,span scaffolding,storage shelves,interior decoration,stage erection,sports bleachers and other projects.

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The wedge is simply slid over the Rosette Ring.



The wedge is inserted into one of the recesses



A hammer blow on the wedge transform the positive connection into a non-positive one.

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- Safe and longer system
- Easy and quick to erect Efficient,Save time
- Very little material required
- Economic and versatile design
- Maintenance free and always ready for use

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Diagonal Brace

Classification	Description	Specifications	(3.25为例) Theoretical Weight	Material	Surface
Diagonal Brace	1.2×1.5m	φ48.3×(2.0-3.5)×1858	8.16kg	Q235	Painted Electro-galvanized Hot Dip Galvanized
	1.5×1.5m	φ48.3×(2.0-3.5)×2042	8.82kg	Q235	
	1.8×1.5m	φ48.3×(2.0-3.5)×2250	9.58kg	Q235	
	2.0×2.0m	φ48.3×(2.0-3.5)×2401	10.12kg	Q235	
	2.5×2.0m	φ48.3×(2.0-3.5)×2804	11.56kg	Q235	



Base Collar



Classification	Description	Specifications	(3.25为例) Theoretical Weight	Material	Surface
Diagonal Brace	标准基座	φ48.3×(3.0-3.5)×300	1.65kg	Q235	Electro-galvanized Hot Dip Galvanized

Side Bracket



Classification	Description	Specifications	Theoretical Weight	Material	Surface
三脚架 Diagonal Brace	底盘三脚架	φ48.3×2.3×680	6kg	Q235	Electro-galvanized Hot Dip Galvanized

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Vertical Standard

Classification	Description	Specifications	Theoretical Weight	Material	Surface
Standard	0.5m	φ48.3×(3.0-4.0)×500	2.25kg	Q345/Q235	Painted Electro-galvanized Hot Dip Galvanized
	1m	φ48.3×(3.0-4.0)×1000	4.51kg	Q345/Q235	
	1.5m	φ48.3×(3.0-4.0)×1500	6.76kg	Q345/Q235	
	2.0m	φ48.3×(3.0-4.0)×2000	9.02kg	Q345/Q235	
	2.5m	φ48.3×(3.0-4.0)×2500	11.27kg	Q345/Q235	
	3.0m	φ48.3×(3.0-4.0)×3000	13.53kg	Q345/Q235	
	Joint	φ38×4.0×270	0.9kg	Q235	

Horizontal Ledger



Classification	Description	Specifications	Theoretical Weight	Material	Surface
Ledger	1.0m	φ48.3×(3.0-3.5)×951.7	4.67kg	Q235	Painted Electro-galvanized Hot Dip Galvanized
	1.2m	φ48.3×(3.0-4.0)×1151.7	5.39kg	Q235	
	1.5m	φ48.3×(3.0-4.0)×1451.7	6.47kg	Q235	
	1.8m	φ48.3×(3.0-4.0)×1751.7	7.56kg	Q235	
	2.0m	φ48.3×(3.0-4.0)×1951.7	8.28kg	Q235	
	2.5m	φ48.3×(3.0-4.0)×2451.7	10kg	Q235	

CUPLOCK SCAFFOLDING

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CUPLOCK scaffold system is very versatile way of erection & dismantling. You can erect in whatever structural configuration you want. The material in this system in single pipes only, so it is very easy to transport, transfer and erect. It requires less space for storage, no loose items are there which gets misplaced, the locking system here is such designed that no chances of accidents.

Multi-Functional

Durability

Versatility

Simplicity & Strength

In viaduct construction



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Vertical Standard



Classification	Description	Specifications	(3.0为准) Theoretical Weight	Material	Surface
Standard	0.8m	φ48.3×(3.0-4.0)×800	4kg	Q235	Painted Electro-galvanized Hot Dip Galvanized
	1m	φ48.3×(3.0-4.0)×1000	4.68kg	Q235	
	1.5m	φ48.3×(3.0-4.0)×1500	6.99kg	Q235	
	1.8m	φ48.3×(3.0-4.0)×1800	8.68kg	Q235	
	2.0m	φ48.3×(3.0-4.0)×2000	9.35kg	Q235	
	2.5m	φ48.3×(3.0-4.0)×2500	11.68kg	Q235	
	3.0m	φ48.3×(3.0-4.0)×3000	14.02kg	Q235	
	连接销 connecting link	φ38×4.0×270	0.83kg	Q235	

Horizontal Ledger



Classification	Description	Specifications	(3.0为准) Theoretical Weight	Material	Surface
Ledger	1.0m	φ48.3×(3.0-3.5)×951.7	3.57kg	Q235	Painted Electro-galvanized Hot Dip Galvanized
	1.2m	φ48.3×(3.0-4.0)×1151.7	4.24kg	Q235	
	1.5m	φ48.3×(3.0-4.0)×1451.7	5.25kg	Q235	
	1.8m	φ48.3×(3.0-4.0)×1751.7	6.25kg	Q235	
	2.0m	φ48.3×(3.0-4.0)×1951.7	6.92kg	Q235	
	2.5m	φ48.3×(3.0-4.0)×2451.7	8.6kg	Q235	

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KWIKSTAGE SCAFFOLDING













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KWIKSTAGE SCAFFOLDING

Classification	Description	Specifications	Theoretical Weight	Material	Surface
Standard	1m	φ48.3×4.0×991	6.44kg	Q345/SPHC	Painted Electro-galvanized Hot Dip Galvanized
	1.5m	φ48.3×4.0×1486	9.25kg	Q345/SPHC	
	2.0m	φ48.3×4.0×1981	12.05kg	Q345/SPHC	
	2.5m	φ48.3×4.0×2476	14.85kg	Q345/SPHC	
	3m	φ48.3×4.0×2971.8	17.66kg	Q345/SPHC	
Ledger	560mm	φ48.3×3.0×418	2.7kg	Q235/SPHC	Painted Electro-galvanized Hot Dip Galvanized
	760mm	φ48.3×3.0×618	3.37kg	Q235/SPHC	
	812mm	φ48.3×3.0×670	3.54kg	Q235/SPHC	
	1000mm	φ48.3×3.0×858	4.17kg	Q235/SPHC	
	1270mm	φ48.3×3.0×1128	5.07kg	Q235/SPHC	
	1828mm	φ48.3×3.0×1686	6.94kg	Q235/SPHC	
	2438mm	φ48.3×3.0×2296	8.99kg	Q235/SPHC	
	3048mm	φ48.3×3.0×2906	11.03kg	Q235/SPHC	
Angle Ledger	560mm	50×50×5×416	4.73kg	Q235/SPHC	Painted Electro-galvanized Hot Dip Galvanized
	760mm	50×50×5×616	6.24kg	Q235/SPHC	
	812mm	50×50×5×668	6.62kg	Q235/SPHC	
	1270mm	50×50×5×1126	10.08kg	Q235/SPHC	
	1828mm	50×50×5×1684	16.28kg	Q235/SPHC	
	2438mm	50×50×5×2294	21.64kg	Q235/SPHC	
Diagonal Brace	H1485L760	φ48.3×3.0×1736	7.21kg	Q235/SPHC	Painted Electro-galvanized Hot Dip Galvanized
	H1485L1270	φ48.3×3.0×2021	8.17kg	Q235/SPHC	
	H1981L1270	φ48.3×3.0×2419	9.5kg	Q235/SPHC	
	H1981L1858	φ48.3×3.0×2767	10.65kg	Q235/SPHC	
	H1485L2438	φ48.3×3.0×2921	11.18kg	Q235/SPHC	
	H1981L2438	φ48.3×3.0×3208	12.14kg	Q235/SPHC	
	上扣1板	50×50×5×192 steel angle	2.05kg	Q235/SPHC	Painted Electro-galvanized Hot Dip Galvanized
	上扣2板	50×50×5×462 steel angle	5.84kg	Q235/SPHC	
	上扣3板	50×50×5×714 steel angle	8.16kg	Q235/SPHC	



FRAME SCAFFOLDING



Frame scaffolding is one of the most widely used scaffolding.Frame scaffolding has a simple disassembly,good bearing performance,safety and reliability.

Frame scaffolding main application:

1.For the top branch building,halls,bridages,viaducts,tunnels and other formwork support within the top.

2.Inside and outside the row grid scaffolding of high-rise building.

3.For active work platform of electrical installation,hull built and other renovation works.

4.For temporary dormitory,warehouse or shed.

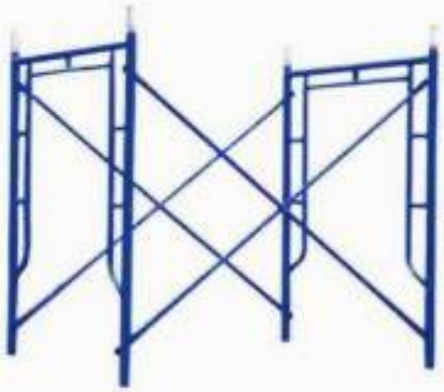
5.For the erection of temporary grandstands and bleachers.

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FRAME SCAFFOLDING



Frame



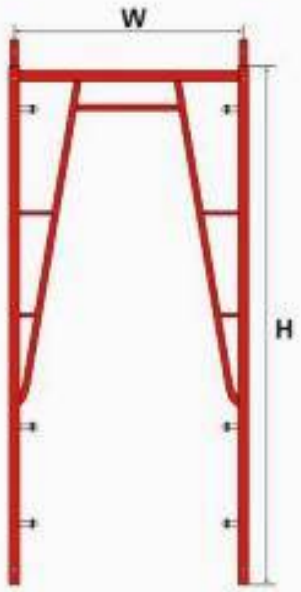
Ladder type frame

Classification	Description	Specifications	Theoritical Weight	Material	Surface
Frame	Portal frame	1219×1524	10.5kg	Q235	Painted Electro-galvanized Hot Dip Galvanized Pre-galvanized
	Portal frame	1219×1700	12.5kg	Q235	
	Portal frame	1219×1930	13.6kg	Q235	
	Ladder type frame	1219×914	6.7kg	Q235	
	Ladder type frame	1219×1524	11.2kg	Q235	
	Ladder type frame	1219×1700	12.3kg	Q235	
	Ladder type frame	1219×1930	14.6kg	Q235	

Classification	Description	Specifications	Theoritical Weight	Material	Surface
Cross Brace		21×1.4×1363	1.9kg	Q235	Painted Electro-galvanized Hot Dip Galvanized Pre-galvanized
		21×1.4×1724	2.35kg	Q235	
		21×1.4×1928	2.67kg	Q235	
		21×1.4×2198	3kg	Q235	

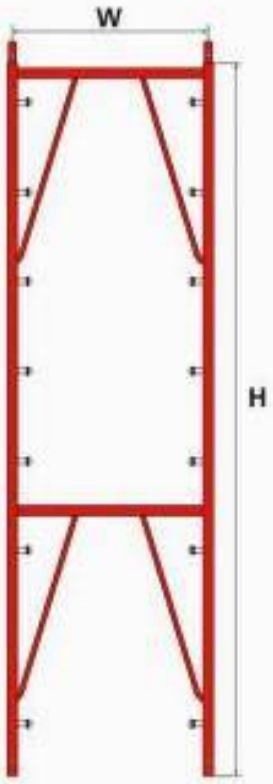
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Snap On Lock Frame (1.625″ OD)



Walk Through Frame

Item Code	Width	Height
WSF001	3' (914.4)	4' (1219.2)
WSF002	3' (914.4)	5' (1524)
WSF003	3' (914.4)	6' 8" (2032)
WSF004	5' (1524)	6' 8" (2032)

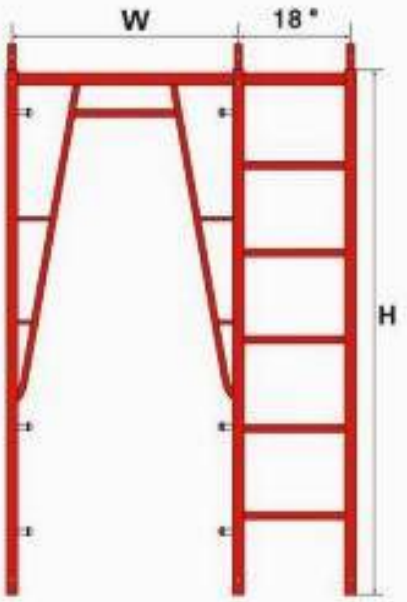


Apartment Frame

Item Code	Width	Height
WSF005	3' (914.4)	8' 8" (2641.6)
WSF006	3' (914.4)	10' 8" (3251.2)
WSF007	3' (914.4)	11' 8" (3556)

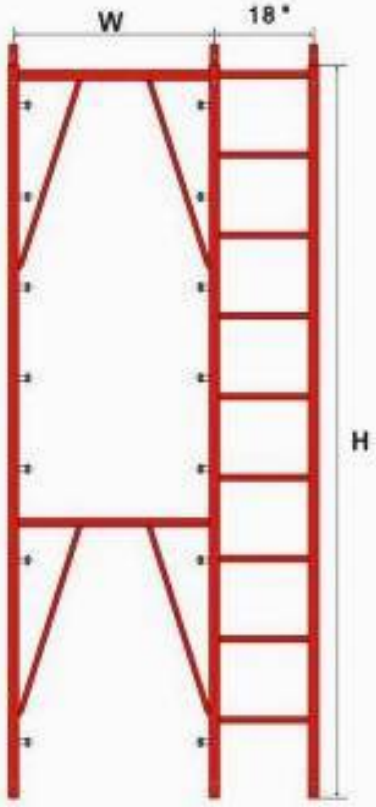
AMASPRO INC
America & Asia Products Inc

Snap On Lock Frame (1.625″ OD)



Walk Through Frame w/18" Ladder

Item Code	Width	Height
WSF008	3' (914.4)	4' (1219.2)
WSF009	3' (914.4)	5' (1524)
WSF010	3' (914.4)	6' 8" (2032)
WSF011	5' (1524)	6' 8" (2032)

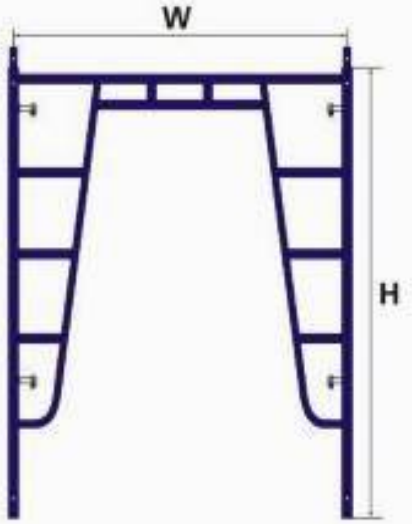


Apartment Frame w/18" Ladder

Item Code	Width	Height
WSF012	3' (914.4)	8' 8" (2641.6)
WSF013	3' (914.4)	10' 8" (3251.2)
WSF014	3' (914.4)	11' 8" (3556)

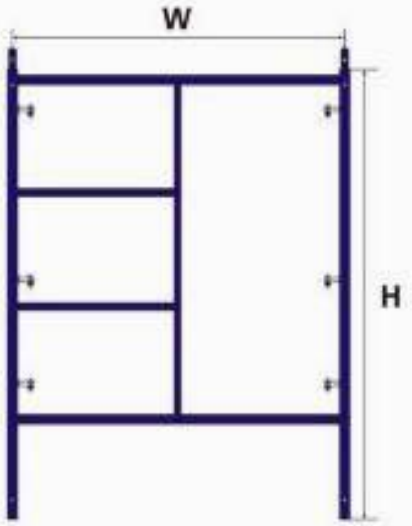
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Flip Lock Frame(1.625" OD)



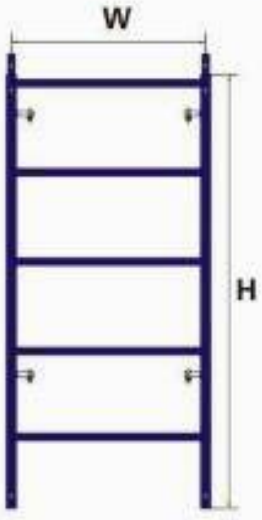
Walk Through Frame

Item Code	Width	Height
WFF001	3' (914.4)	5' 1" (1549.4)
WFF002	3' (914.4)	6' 7" (2006.6)
WFF003	5' (1524)	6' 7" (2006.6)



Mason Frame

Item Code	Width	Height
WFF004	5' (1524)	2' 1" (635)
WFF005	5' (1524)	3' 1" (939.8)
WFF006	5' (1524)	4' 1" (1244.6)
WFF007	5' (1524)	5' 1" (1549.4)
WFF008	5' (1524)	6' 7" (2006.6)

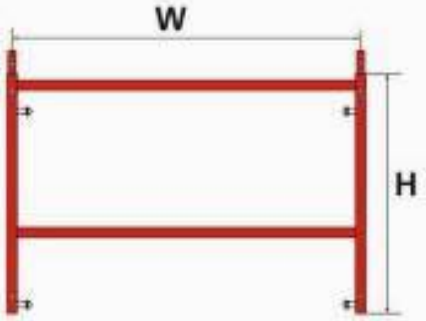


Ladder Frame

Item Code	Width	Height
WFF009	3' (914.4)	3' 1" (939.8)
WFF010	3' (914.4)	4' 1" (1244.6)
WFF011	3' (914.4)	5' 1" (1549.4)
WFF012	3' (914.4)	6' 7" (2006.6)
WFF013	29" (736.6)	5' (1524)
WFF014	29" (736.6)	6' 7" (2006.6)

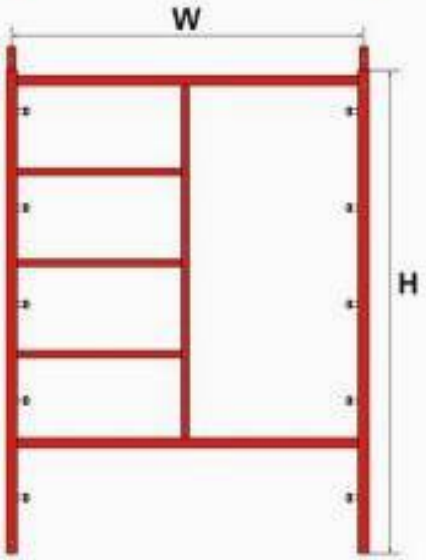
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- Snap On Lock Frame (1.625" OD)



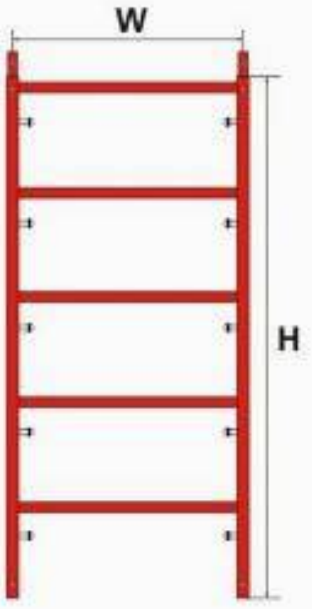
Box Frame

Item Code	Width	Height
WSF015	3' (914.4)	4' (1219.2)
WSF016	3' (914.4)	20" (508)
WSF017	3' (914.4)	40" (1016)
WSF018	5' (1524)	20" (508)
WSF019	5' (1524)	40" (1016)



Mason Frame

Item Code	Width	Height
WSF020	5' (1524)	4' (1219.2)
WSF021	5' (1524)	5' (1524)
WSF022	5' (1524)	6' 8" (2032)



Ladder Frame

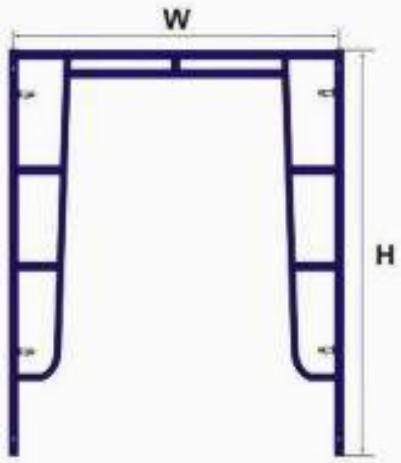
Item Code	Width	Height
WSF023	2' (609.6)	5' (1524)
WSF024	2' (609.6)	6' 8" (2032)
WSF025	3' (914.4)	6' 8" (2032)
WSF026	3' (914.4)	5' (1524)

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Drop Lock Frame(1.69" OD)

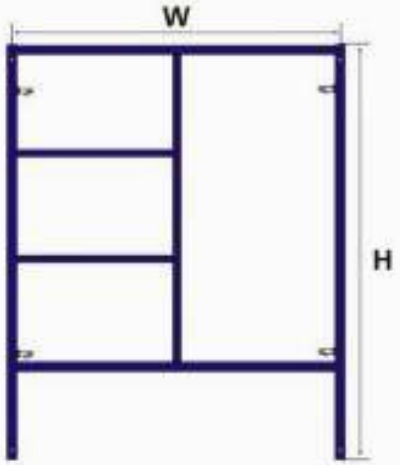
Walk Through Frame

Item Code	Width	Height
WDF001	3' (914.4)	5' (1524)
WDF002	3' (914.4)	6' 4" (1930.4)
WDF003	42" (1066.8)	6' 4" (1930.4)
WDF004	5' (1524)	6' 4" (1930.4)



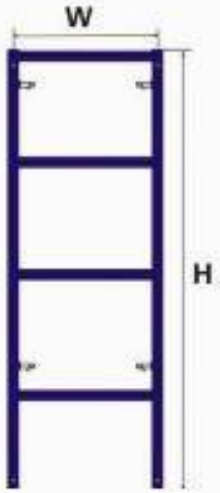
Mason Frame

Item Code	Width	Height
WDF005	5' (1524)	3' (914.4)
WDF006	5' (1524)	4' (1219.2)
WDF007	5' (1524)	5' (1524)
WDF008	5' (1524)	6' 4" (1930.4)



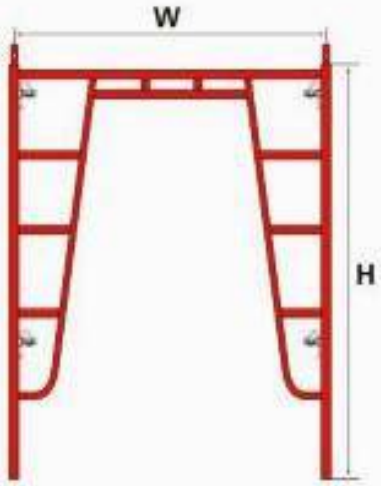
Narrow Frame

Item Code	Width	Height
WDF009	2' (609.6)	3' (914.4)
WDF010	2' (609.6)	5' (1524)
WDF011	2' (609.6)	6' 4" (1930.4)



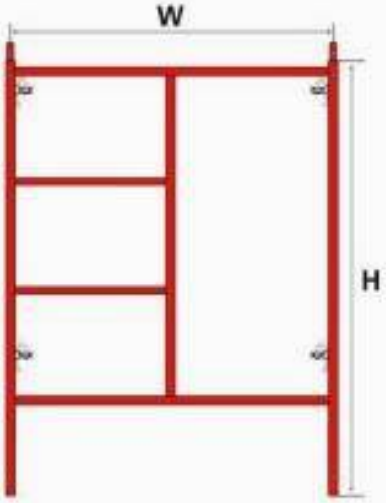
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- Fast Lock Frame(1.625" OD)



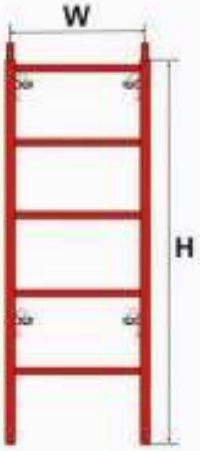
Walk Through Frame

Item Code	Width	Height
WFLF001	3' (914.4)	6' 7" (2006.6)
WFLF002	5' (1524)	6' 7" (2006.6)
WFLF003	42" (1066.8)	6' 7" (2006.6)



Mason Frame

Item Code	Width	Height
WFLF004	5' (1524)	3' 1" (939.8)
WFLF005	5' (1524)	4' 1" (1244.6)
WFLF006	5' (1524)	5' 1" (1549.4)
WFLF007	5' (1524)	6' 7" (2006.6)



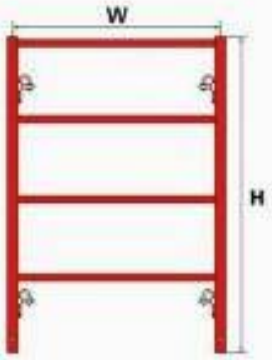
Narrow Frame

Item Code	Width	Height
WFLF008	27 5/8" (701.675)	3' 1" (939.8)
WFLF009	27 5/8" (701.675)	5' 1" (1549.4)
WFLF010	27 5/8" (701.675)	6' 7" (2006.6)
WFLF011	3' (914.4)	5' 1" (1549.4)
WFLF012	3' (914.4)	6' 7" (2006.6)

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Shoring Frame

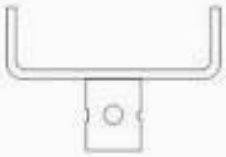
Item Code	Width	Height
WFS001	2' (609.6)	3' (914.4)
WFS002	2' (609.6)	4' (1219.2)
WFS003	2' (609.6)	5' (1524)
WFS004	2' (609.6)	6' (1828.8)
WFS005	4' (1219.2)	3' (914.4)
WFS006	4' (1219.2)	4' (1219.2)
WFS007	4' (1219.2)	5' (1524)
WFS008	4' (1219.2)	6' (1828.8)



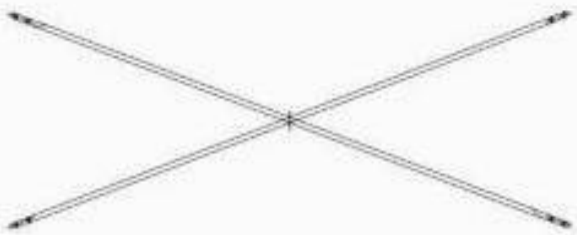
Accessories


Shoring Coupling


Shoring Base Plate


Shoring U Head

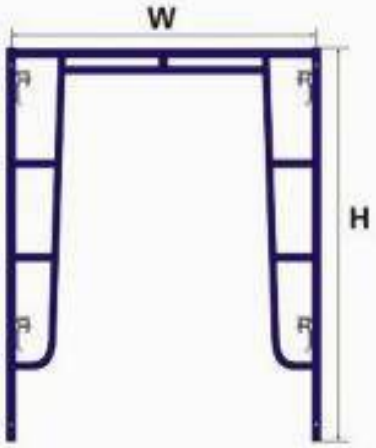

1.90"Screw Jack w/Base Plate


7'×3'×4'Angular Cross Brace


1.90" Tubing Screw Jack

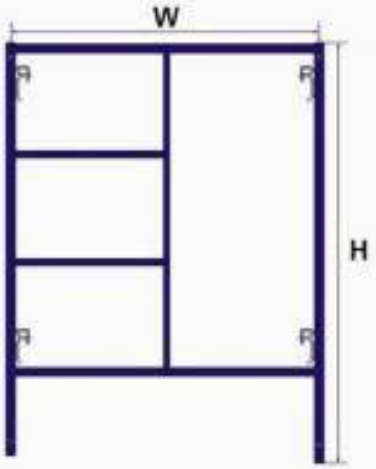
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- Vanguard Lock Frame(1.69" OD)



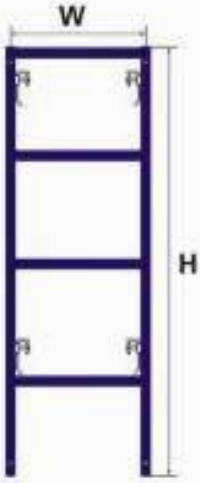
Walk Through Frame

Item Code	Width	Height
WVF001	3' (914.4)	5' (1524)
WVF002	3' (914.4)	6' 4" (1930.4)
WVF003	42" (1066.8)	6' 4" (1930.4)
WVF004	5' (1524)	6' 4" (1930.4)



Mason Frame

Item Code	Width	Height
WVF005	5' (1524)	3' (914.4)
WVF006	5' (1524)	4' (1219.2)
WVF007	5' (1524)	5' (1524)
WVF008	5' (1524)	6' 4" (1930.4)



Narrow Frame

Item Code	Width	Height
WVF009	2' (609.6)	3' (914.4)
WVF010	2' (609.6)	5' (1524)
WVF011	2' (609.6)	6' 4" (1930.4)



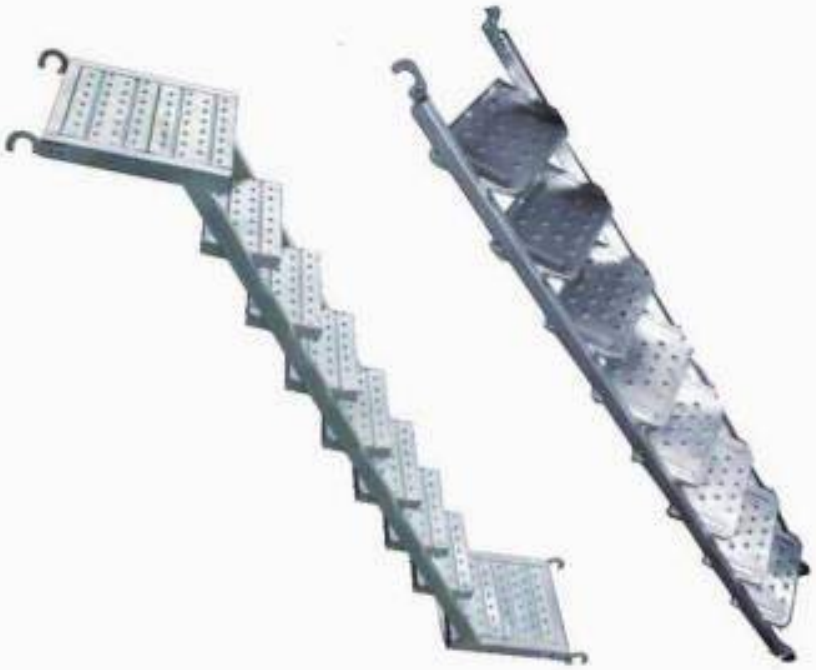
STAIRS

(galvanized)

Stair is a component to be used with scaffolding so as access diagonally from lower to upper.

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STEEL PLANK
(galvanized)



Steel plank is a horizontal member designed to be installed with frame scaffolding to serve as a working platform.It is incorporated with mon-skid surface so as to prevent from slipping when working on the platform.

Steel plank　　Catwalk with Hook

Classification	Description	Specifications	Surface	Postscript
Steel plank	Steel plank	200×45×1.0-2.0×1000-4000	Hot Dip Galvanized Pre-galvanized	Plate Rib or Square Rib Thickness: 1.0-2.0mm Length: can be customized Hook: 43mm or 50mm
	Steel plank	210×45×1.0-2.0×1000-4000		
	Steel plank	225×38×1.0-2.0×1000-4000		
	Steel plank	240×45×1.0-2.0×1000-4000		
	Steel plank	250×50×1.0-2.0×1000-4000		
	Steel plank	300×50×1.0-2.0×1000-4000		
Cat walk	Cat walk	200×45×1.0-2.0×1000-3000	Hot Dip Galvanized Pre-galvanized	
	Cat walk	210×45×1.0-2.0×1000-3000		
	Cat walk	225×38×1.0-2.0×1000-3000		
	Cat walk	240×45×1.0-2.0×1000-3000		
	Cat walk	250×50×1.0-2.0×1000-3000		
	Cat walk	300×50×1.0-2.0×1000-3000		
	Cat walk	400×45×1.0-2.0×1000-3000		
	Cat walk	420×45×1.0-2.0×1000-3000		
	Cat walk	480×45×1.0-2.0×1000-3000		
	Cat walk	500×50×1.0-2.0×1000-3000		



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Adjustable Steel Prop
(heavy duty prop-Middle east prop)



Min Height	Max Height	Inner Tube	Outer Tube	Tube Thk
1.6m	2.9m	48mm	60mm	1.4-4.0mm
1.8m	3.2m	48mm	60mm	1.4-4.0mm
2.0m	3.5m	48mm	60mm	1.4-4.0mm
2.0m	3.6m	48mm	60mm	1.4-4.0mm
2.2m	4.0m	48mm	60mm	1.4-4.0mm
3.0m	5.0m	48mm	60mm	1.4-4.0mm
3.5m	6.0m	48mm	60mm	1.4-4.0mm

Push-pull Prop
(Can be customized accrodingly)



Min Height	Max Height	Inner Tube	Outer Tube	Tube Thk
1.6m	2.9m	48mm	60mm	1.4-4.0mm
1.8m	3.2m	48mm	60mm	1.4-4.0mm
2.0m	3.5m	48mm	60mm	1.4-4.0mm
2.0m	3.6m	48mm	60mm	1.4-4.0mm
2.2m	4.0m	48mm	60mm	1.4-4.0mm
3.0m	5.0m	48mm	60mm	1.4-4.0mm
3.5m	6.0m	48mm	60mm	1.4-4.0mm



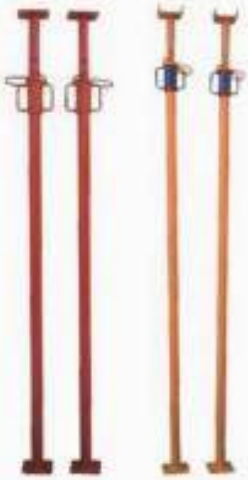
Tripod(Can be customized accrodingly)

6.8kg	7.45kg	8.4kg





STEEL PROP



Adjustable Steel Prop
(Light duty prop-spanish prop)

Min Height	Max Height	Inner Tube	Outer Tube	Tube Thk
0.6m	1.1m	40mm	48mm	1.4-2.5mm
0.8m	1.4m	40mm	48mm	1.4-2.5mm
1.6m	2.9m	40mm	48mm	1.4-2.5mm
1.8m	3.2m	40mm	48mm	1.4-2.5mm
2.0m	3.6m	40mm	48mm	1.4-2.5mm
2.2m	4.0m	40mm	48mm	1.4-2.5mm

Adjustable Steel Prop
(Light duty prop-Italian prop)

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Min Height	Max Height	Inner Tube	Outer Tube	Tube Thk
1.6m	2.9m	48mm	56mm	1.4-2.5mm
1.8m	3.2m	48mm	56mm	1.4-2.5mm
2.0m	3.5m	48mm	56mm	1.4-2.5mm
2.0m	3.6m	48mm	56mm	1.4-2.5mm
2.2m	4.0m	48mm	56mm	1.4-2.5mm



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KS–S001

300 650
7000 780
1000 1500(mm)
34mm



KS–S002

300 400 500
600 700 780
1000 1500(mm)
48mm



KS–S003

300 400 500
600 700 780
1000 1500(mm)
40*3.5/5mm



KS–S004

300 500 600
7000 780
1000 1500(mm)
38*3.5/5mm



KS–S005

38*4/6mm
300 500 600
700 780
1000 1500(mm)



KS–S006

U Head Screw Jack
300 400 500
600 700 780(mm)
34mm



KS–S007A
KS–S007B

U Head Screw Jack
300 600
700 780(mm)
34mm



KS–S008A
KS–S008B

300 600
700 780(mm)
32mm



KS–S009

U Head Screw Jack
300 400 500
600 700 780(mm)
40*3.5/5mm



KS–S010

Solid Screw Jack Base
300 400 500 600
700 780 1000
1500(mm)
38*3.5/5mm



KS–S011

300 400 500 600
600 700 780(mm)
32mm





KS–S012

300 400 500
600 700 780(mm)
38*3.5/5mm



KS–S013

300 400 500
600 700 780(mm)
38*3.5/5mm

KS–S014

1500 2000
1800 (mm)
48mm

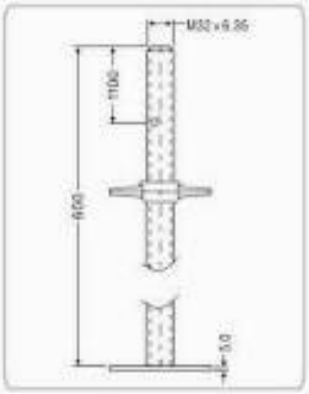
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ADJUSTABLE JACK BASE



管	底座
m30(实心)×600mm	120×120×4mm
m32(实心)×600mm	140×140×4mm
m34(实心)×600mm	150×150×6mm
38(空心)×4×600mm	120×120×5mm





U

管	底座
m30(实心)×600mm	120×100×45×4mm
m32(实心)×600mm	150×120×50×4.5mm
m34(实心)×600mm	150×150×50×6mm
38(空心)×4×600mm	120×120×30×3mm



0.20kg
A



0.25kg
B



0.3kg
C



0.4kg
D



0.58kg
36×1.5×100mm
120×120×4mm



0.9kg



0.28kg



0.60kg

m17×6M1.50kg/m



0.65kg
42×2×100mm
120×120×4mm

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COUPLER



British Pressed Swivel Coupler
48.3mm/1.02-1.05kg



Pressed Putlog Coupler
48.3mm/0.62kg



110° Pressed Swivel Coupler
48.6mm/0.58-0.65kg



British Pressed Double Coupler
48.3mm/0.83-0.87kg



110° Pressed Double Coupler
48.6mm/0.58-0.65kg



90° Pressed Swivel Coupler
48.6mm/0.59-0.65kg



Italian Type Pressed Double Coupler
KS-K205
1.4kg



LYQS-S0919

0.85KG 48.3mm
British pressed right angle coupler



LYQS-S0920

1.05KG 48.3mm
British pressed swivel coupler



LYQS-S0921

0.6KG 48.3mm
Korean pressed right angle coupler



90° Pressed Double Coupler
48.6mm/0.59-0.65kg



LYQS-S0922

0.6KG 48.3mm
Korean pressed swivel coupler



LYQS-S0925

0.6KG 48.3mm
Pressed putlog coupler



LYQS-S0927

0.42KG
Pressed Spring Clamp



Pressed Limpet Coupler
0.32kg



JM-A093

Sleeve Coupler
φ 48.3mm 1.20Kg



JM-A094

Fencing Coupler
φ 48.3mm 0.47Kg



JM-A091

Sleeve Coupler
φ 48.3mm 1.20Kg



JM-A092

Sleeve Coupler
φ 48.3mm 1.12Kg

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Heavy duly


Prop's cap


Prop' s U head


Forkhead


Link Chain pin


Base plate


Base plate


Pin


Casting nut


Straight pin


Thread tube


Cup nut & thread tube


Stamping plate


Tripod


Heavy Duty Prop Nut


Thread tube for cup nut

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