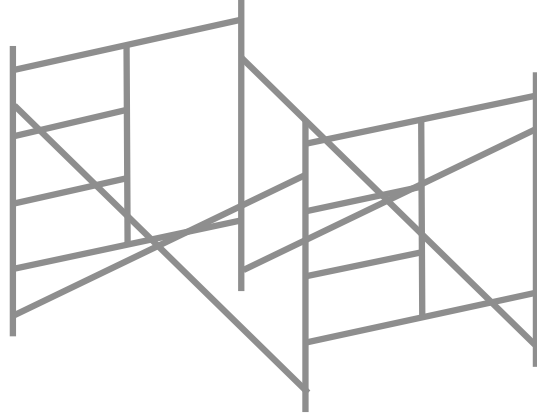


ADD: Room 302, Unit 2, East 109, Yongsheng Community, Yiwu,
Zhejiang, China
TEL: +86-15967929706
Email: contact@onon-bm.com
ZIP: 322000
WEB: www.onon-bm.com

Frame Scaffolding

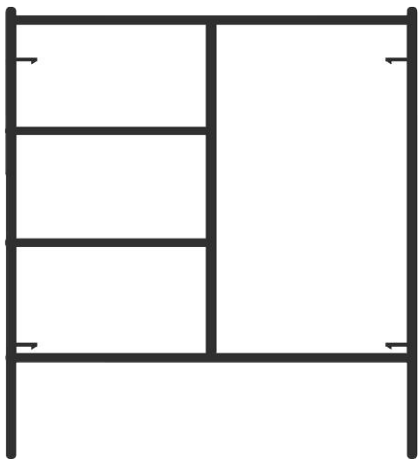


Yiwu Onon Building Materials Co., LTD

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Mason Frame



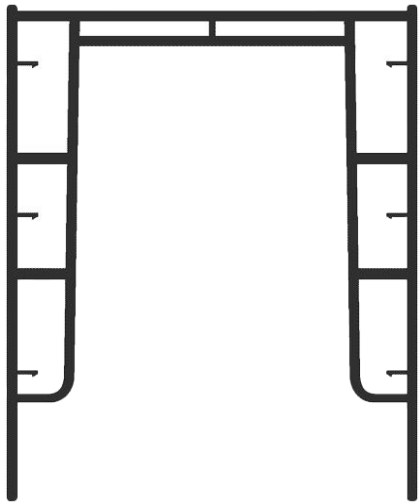
Code#	Width		Height/Tall		Material	Diameter	
	mm	inch	mm	inch		mm	inch
MF5021	1524	5'	635	2'1"	Q235 S235JR	41	1.625"
MF5031	1524	5'	940	3'1"			
MF5041	1524	5'	1245	4'1"			
MF5051	1524	5'	1550	5'1"			
MF5067	1524	5'	2006	6'7"			
MF3030	914	3'	914	3'		42	1.69"
MF5020	1524	5'	610	2'			
MF5030	1524	5'	914	3'			
MF5040	1524	5'	1219	4'			
MF5050	1524	5'	1524	5'			
MF5064	1524	5'	1930	6'4"			
MF4230	1067	42"	914	3'			
MF4240	1067	42"	1219	4'			
MF4250	1067	42"	1524	5'			
MF4264	1067	42"	1930	6'4"			

Lock Style Option



C-Lock V-Lock Fast Lock Snap On Lock Drop Lock Filp Lock Canada Lock

Walkthru Frame



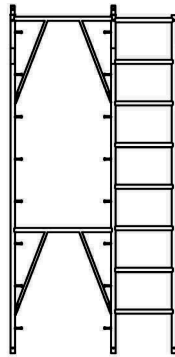
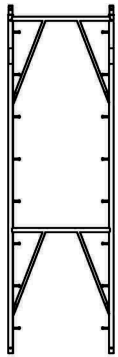
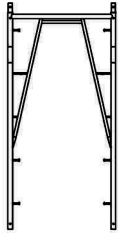
Code#	Width		Height/Tall		Material	Diameter	
	mm	inch	mm	inch		mm	inch
WF3067	914	3'	2006	6'7"	Q235 S235JR	41	1.625"
WF5066	1524	5'	1981	6'6"			
WF5067	1524	5'	2006	6'7"			
WF5067V	1524	5'	2006	6'7"			
WF3064	914	3'	1930	6'4"		42	1.69"
WF5064	1524	5'	1930	6'4"			
WF4264	1067	42"	1930	6'4"			

Lock Style Option



C-Lock V-Lock Fast Lock Snap On Lock Drop Lock Filp Lock Canada Lock

Snap-On Frame - Apartment



Code#	Width		Height/Tall		Material	Diameter		Note
	mm	inch	mm	inch		mm	inch	
SFA2068	610	2'	2032	6'8"	Q235 S235JR	41	1.625"	The Ladder is optional
SFA3040	914	3'	1219	4'				
SFA3050	914	3'	1524	5'				
SFA3068	914	3'	2032	6'8"				
SFA5068	1524	5'	2032	6'8"				
SFA5076	1524	5'	2286	7'6"				

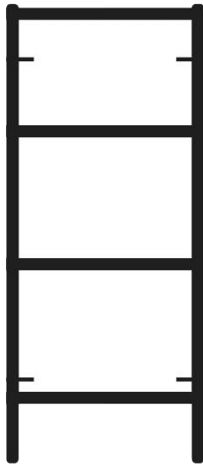
Code#	Width		Height/Tall		Material	Diameter		Note
	mm	inch	mm	inch		mm	inch	
SFA2088	610	2'	2642	8'8"	Q235 S235JR	41	1.625"	The Ladder is optional
SFA20108	610	2'	3251	10'8"				
SFA20118	610	2'	3556	11'8"				
SFA3088	914	3'	2642	8'8"				
SFA20108	914	3'	3251	10'8"				
SFA20118	914	3'	3556	11'8"				

Lock Style



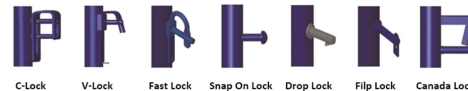
Snap On Lock

Ladder Narrow Frame



Code#	Width		Height/Tall		Material	Diameter	
	mm	inch	mm	inch		mm	inch
LNF3051	914	3'	1550	5'1"	Q235 S235JR	41	1.625"
LNF3067	914	3'	2006	6'7"			
LNF2751	700	27.625"	1550	5'1"			
LNF2767	700	27.625"	2006	6'7"		42	1.69"
LNF2030	610	2'	914	3'			
LNF2050	610	2'	1524	5'			
LNF2064	610	2'	1930	6'4"			
LNF3064	914	3'	1930	6'4"			

Lock Style
Option



C-Lock

V-Lock

Fast Lock

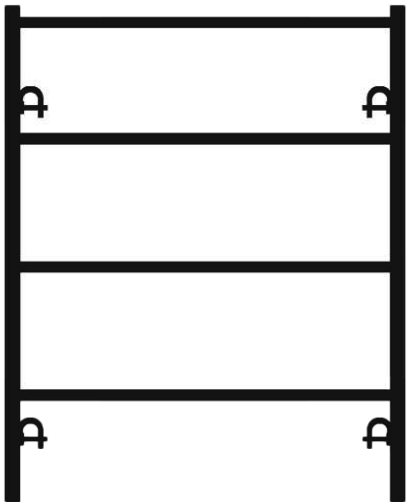
Snap On Lock

Drop Lock

Flip Lock

Canada Lock

10K H.L. Shoring Frame



Code#	Width		Height/Tall		Material	Diameter	
	mm	inch	mm	inch		mm	inch
PSF2030	610	2'	914	3'	Q235 S235JR	60.3	2.375"
PSF2040	610	2'	1219	4'			
PSF2050	610	2'	1524	5'			
PSF2060	610	2'	1829	6'			
PFS4030	1219	4'	914	3'			
PFS4040	1219	4'	1219	4'			
PFS4050	1219	4'	1524	5'			
PFS4060	1219	4'	1829	6'			

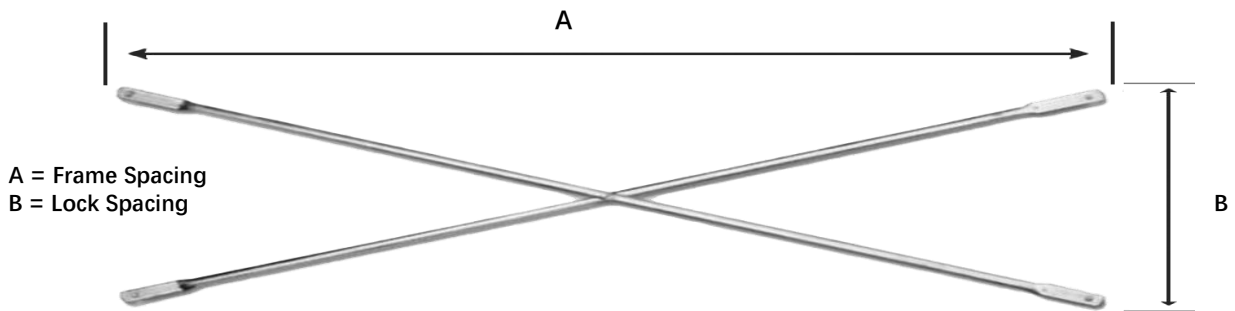
Lock
Style
Option



C-LockV-LockFast LockSnap On LockDrop LockFlip LockCanada Lock

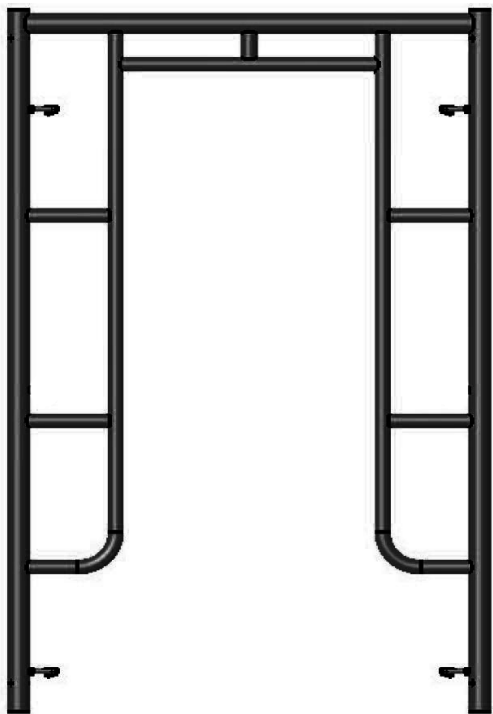
Cross Brace - Single Hole - Punched

***For Mason Frames/ Walkthru Frames/ Snap-On Frames/ Ladder Narrow Frames/ 10K H.L. Shoring Frames**



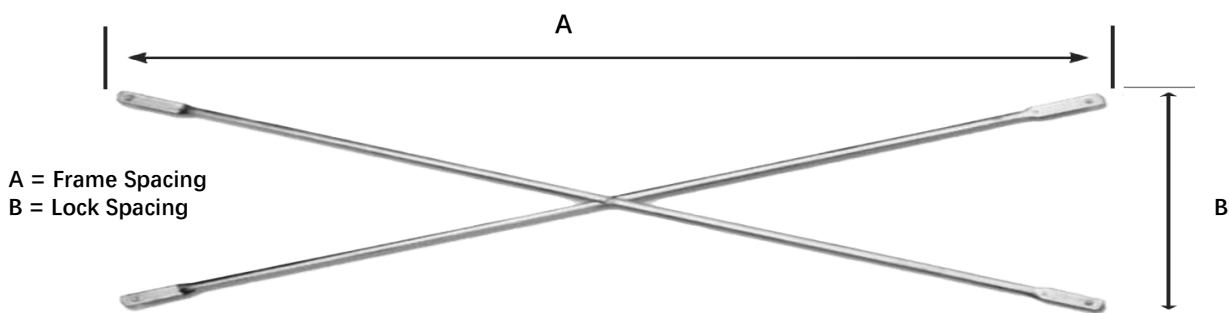
Code #	Description	A (Frame Spacing)		B (Lock Spacing)	
		mm	inch	mm	inch
FCB0404	4' x 4' Cross Brace	1,219mm	4'	1,219mm	4'
FCB0504	5' x 4' Cross Brace	1,524mm	5'	1,219mm	4'
FCB0604	6' x 4' Cross Brace	1,829mm	6'	1,219mm	4'
FCB0701	7' x 1' Cross Brace	2,134mm	7'	305mm	1'
FCB0702	7' x 2' Cross Brace	2,134mm	7'	610mm	2'
FCB0703	7' x 3' Cross Brace	2,134mm	7'	914mm	3'
FCB0704	7' x 4' Cross Brace	2,134mm	7'	1,219mm	4'
FCB0727	7' x 27.75" Cross Brace	2,134mm	7'	705mm	27.75"
FCB0801	8' x 1' Cross Brace	2,438mm	8'	305mm	1'
FCB0802	8' x 2' Cross Brace	2,438mm	8'	610mm	2'
FCB0803	8' x 3' Cross Brace	2,438mm	8'	914mm	3'
FCB0804	8' x 4' Cross Brace	2,438mm	8'	1,219mm	4'
FCB1001	10' x 1' Cross Brace	3,048mm	10'	305mm	1'
FCB1002	10' x 2' Cross Brace	3,048mm	10'	610mm	2'
FCB1003	10' x 3' Cross Brace	3,048mm	10'	914mm	3'
FCB1004	10' x 4' Cross Brace	3,048mm	10'	1,219mm	4'
FCB1027	10' x 27.75" Cross Brace	3,048mm	10'	705mm	27.75"

Japanese Frame (Asia and Africa) -Walkthru



Code#	Width		Height		Material	Diameter	
	mm	inch	mm	inch		mm	inch
JF0609	610	2'	914	3'	Q235 S235JR	42	1.69"
JF0612	610	2'	1219	4'			
JF0615	610	2'	1524	5'			
JF0617	610	2'	1700	5'7"			
JF0909	914	3'	914	3'			
JF0912	914	3'	1219	4'			
JF0915	914	3'	1524	5'			
JF0917	914	3'	1700	5'7"			
JF1209	1219	4'	914	3'			
JF1212	1219	4'	1219	4'			
JF1215	1219	4'	1524	5'			
JF1217	1219	4'	1700	5'7"			



Cross Brace - Single-hole - Punched***For Japanese Frames (Asia and Africa Market)**

Code #	Description	A (Frame Spacing)		B (Lock Spacing)	
		mm	inch	mm	inch
FCB-J0606	610x 610mm Cross Brace	610mm	2'	610mm	2'
FCB-J1506	1524x 610mm Cross Brace	1,524mm	5'	610mm	2'
FCB-J1806	1829x 610mm Cross Brace	1,829mm	6'	610mm	3'
FCB-J0609	610x 914mm Cross Brace	610mm	2'	914mm	3'
FCB-J0909	914x 914mm Cross Brace	914mm	3'	914mm	3'
FCB-J1509	1524x 914mm Cross Brace	1,524mm	5'	914mm	3'
FCB-J1809	1829x 914mm Cross Brace	1,829mm	6'	914mm	3'
FCB-J0612	610x 1219mm Cross Brace	610mm	2'	1,219mm	4'
FCB-J0912	914x 1219mm Cross Brace	914mm	3'	1,219mm	4'
FCB-J1212	1219x 1219mm Cross Brace	1,219mm	4'	1,219mm	4'
FCB-J1512	1524x 1219mm Cross Brace	1,524mm	5'	1,219mm	4'
FCB-J1812	1829x 1219mm Cross Brace	1,829mm	6'	1,219mm	4'

Bracket



Side Bracket-KSB

Code	Size	
	mm	inch
SBKS12	300mm	12"
SBKS21	530mm	21"
SBKS30	760mm	30"



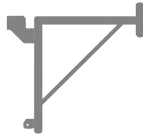
Side Bracket-KVB

Code	Size	
	mm	inch
SBKV12	300mm	12"
SBKV21	530mm	21"
SBKV30	760mm	30"



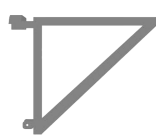
Side Bracket-KSB&KVB

Code	Size	
	mm	inch
SBSV21	530mm	21"
SBSV30	760mm	30"



Side Bracket-Saddle Hanger

Code	Size	
	mm	inch
SBSH21	530mm	21"



Side Bracket-Angle Iron

Code	Size	
	mm	inch
SBA23	580mm	23"



End Bracket

Code	Size	
	mm	inch
EB21	530mm	21"
EB30	760mm	30"

Locking Pin



Pig Tail Pin

Code	LPPT
------	------



Rivet Pin

Code	LPRI
------	------



Roof Pin

Code	LPRO
------	------



Span Pin

Code	LPS
------	-----



Spring Retainer Pin

Code	LPSR
------	------



Teggle Pin

Code	LPT
------	-----

Coupling Pin



7" Coupling Pin 1/8" Collar

Code	CP7138	
O.D.	35mm	1-3/8"
Length	180mm	7"

*Fits OD1.625" & 1.69" Tube (OD41.2mm & 42.3 mm)



7" Coupling Pin 1/8" Collar

Code	CP7138-1	
O.D.	35mm	1-3/8"
Length	180mm	7"

*Fits OD1.625" & 1.69" Tube (OD41.2mm & 42.3 mm)



Shoring Coupling Pin Collar

Code	CP7S	
O.D.		
Length	180mm	7"

*Fits OD2.375" Tube (OD60.3 mm)



9" Coupling Pin w/1" Collar

Code	CP9114	
O.D.	32mm	1-1/4"
Length	220mm	9"

*Fits OD1.625" & 1.69" Tube (OD41.2mm & 42.3 mm)



9" Coupling Pin w/1" Collar

Code	CP9138	
O.D.	35mm	1-3/8"
Length	220mm	9"

*Fits OD1.625" & 1.69" Tube (OD41.2mm & 42.3 mm)



9" Coupling Pin w/1" Collar

Code	CP91716	
O.D.	36.5mm	1-7/16"
Length	220mm	9"

*Fits OD1.625" & 1.69" Tube (OD41.2mm & 42.3 mm)

Guardrail



Guard Rail Panel		
Code	Size	
	mm	inch
FGR7	2134mm	7'
FGR8	2438mm	8'
FGR10	3048mm	10'



42" Snap-On Guard Rail Post		
Code	Tube	
	mm	inch
FGRPS	41mm	1.625'



42" Flip Lock Guard Rail Post		
Code	Tube	
	mm	inch
FGRPF	42mm	1.69'



42" Flip Lock Guard Rail Post		
Code	Tube	
	mm	inch
SBKV12	41mm	1.625'



42" Fsat Lock Guard Rail Post		
Code	Tube	
	mm	inch
SBSV21	42mm	1.69'

Accessories



8" Caster with Lock	
Code	CASTER8



12" Caster with Lock	
Code	CASTER12



Eye Bolt	
Code	EB



Eye Bolt	
Code	EBF



Eye Bolt	
Code	WT



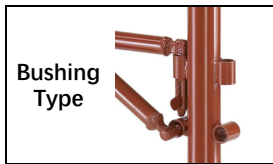
Wall Tie	
Code	WTL



Base Plate	
Code	BP

*For other accessories, please contact our sales staff.

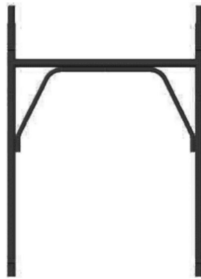
Italian Bushing Type Frame 105-180



Italian Bushing Type Frame is widely used in Italy market, it is made of Q235 steel pipe.

– Outer tube diameter is 48.3mm

– Two vertical main tube center to center dimension is 1050mm. Bushing frame can be hot dip galvanized or painted.



Italian Bushing Type Frame

Code#	Width		Height		Material	Diameter	
	mm	inch	mm	inch		mm	inch
IFBF	1050	/	2000	/	Q235 S235JR	48.3	/

Italian Bushing Type Half Frame

Code#	Width		Height		Material	Diameter	
	mm	inch	mm	inch		mm	inch
IFBHF	1050	/	1240	/	Q235 S235JR	48.3	/



Narrow Starting Frame		
Code	Size	
	mm	inch
IFBNF	400mm	/



Upper Narrow Frame		
Code	Size	
	mm	inch
IFBUNF	400mm	/



Diagonal Brace		
Code	Size	
	mm	inch
IFBDB	2100mm	/



Plan Digagonal Brace

Code	Size	
	mm	inch
IFBDB-P	531mm	/



Horizontal Ledger

Code	Size	
	mm	inch
IFBHL	1725mm	/



End Horizontal Ledger

Code	Size	
	mm	inch
IFBHL-E	1050mm	/



External Bracket

Code	Size	
	mm	inch
IFBEB	1050mm	/

Bracketstrut

Code	Size	
	mm	inch
IFBBB	/	/

Gravel Guard

Code	Size	
	mm	inch
IFBGG	/	/

Italian Bushing Type Frame 105-180



Top End Rail		
Code	Size	
	mm	inch
IFBTER11	1100mm	24"



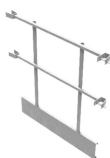
Reinforced Top End Rail		
Code	Size	
	mm	inch
IFBTER11-R	1100mm	26"



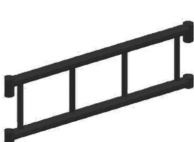
Top End Rail		
Code	Size	
	mm	inch
IFBTER20	2000mm	/



Reinforced Top End Rail		
Code	Size	
	mm	inch
IFBTER20-R	2000mm	25"



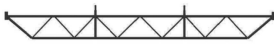
End Guardrail		
Code	Size	
	mm	inch
IFBG-E	1050mm	27"



Truss-Connection		
Code	Size	
	mm	inch
IFBTC	1050mm	/



3600mm Opening Truss		
Code	Size	
	mm	inch
IFBOT36	3600mm	/



5400mm Opening Truss		
Code	Size	
	mm	inch
IFBOT54	5400mm	/



Italian Pin Type Frame 105-180



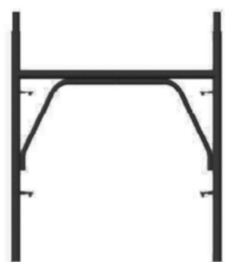
Italian Pin Type Frame is widely used in Italy market, it is made of Q235 steel pipe.

- Outer tube diameter is 48.3mm
- Two vertical main tube center to center dimension is 1050mm. Bushing frame can be hot dip galvanized or painted.



Italian Pin Type Frame

Code#	Width		Height		Material	Diameter	
	mm	inch	mm	inch		mm	inch
IFPF	1050	/	2000	/	Q235 S235JR	48.3	/



Italian Pin Type Half Frame

Code#	Width		Height		Material	Diameter	
	mm	inch	mm	inch		mm	inch
IFPHF	1050	/	1240	/	Q235 S235JR	48.3	/



Narrow Starting Frame		
Code	Size	
	mm	inch
IFPNF	400mm	/



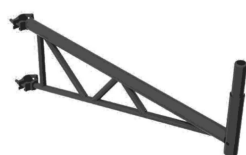
Upper Narrow Frame		
Code	Size	
	mm	inch
IFPUNF	400mm	/



Diagonal Brace		
Code	Size	
	mm	inch
IFPDB	2100mm	/



Plan Digagonal Brace		
Code	Size	
	mm	inch
IFPDB-P	531mm	/



Horizontal Ledger		
Code	Size	
	mm	inch
IFPHL	1725mm	/



End Horizontal Ledger		
Code	Size	
	mm	inch
IFPHL-E	1050mm	/



External Bracket		
Code	Size	
	mm	inch
IFPEB	1050mm	/

Bracketstrut		
Code	Size	
	mm	inch
IFPBB	/	/

Gravel Guard		
Code	Size	
	mm	inch
IFPGG	/	/

Italian Pin Type Frame 105-180



Top End Rail		
Code	Size	
	mm	inch
IFPTER11	1100mm	24"



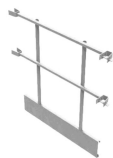
Reinforced Top End Rail		
Code	Size	
	mm	inch
IFPTER11-R	1100mm	26"



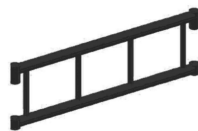
Top End Rail		
Code	Size	
	mm	inch
IFPTER20	2000mm	/



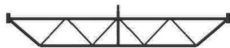
Reinforced Top End Rail		
Code	Size	
	mm	inch
IFPTER20-R	2000mm	25"



End Guardrail		
Code	Size	
	mm	inch
IFPG-E	1050mm	27"



Truss-Connection		
Code	Size	
	mm	inch
IFPTC	1050mm	/



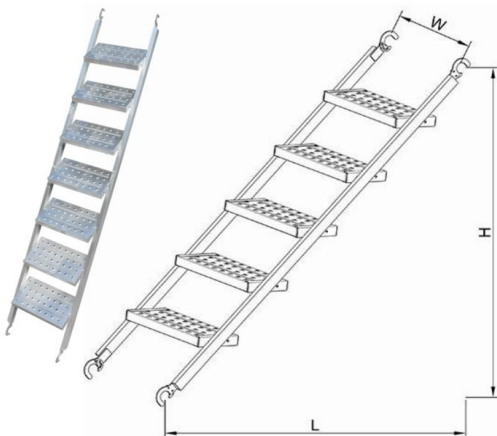
3600mm Opening Truss		
Code	Size	
	mm	inch
IFPOT36	3600mm	/



5400mm Opening Truss		
Code	Size	
	mm	inch
IFPOT54	5400mm	/

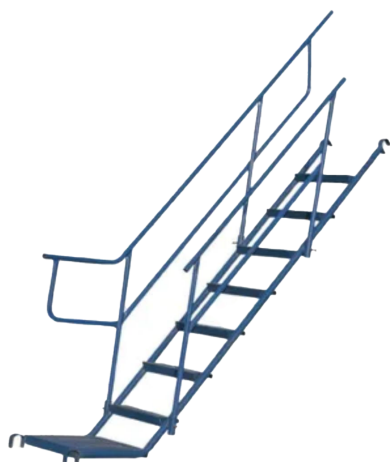


Stair



Steel Stair (H-Type, With Planks)							
Code#	Length		High		Width		Steps
	mm	inch	mm	inch	mm	inch	
SSHHP1515	1500	4'11"	1500	4'11"	450	1'6"	6
SSHHP1615	1570	5'2"					7
SSHHP1815	1800	5'11"					8
SSHHP2015	2000	6'6"					9
SSHHP2115	2070	6'10"	2000	6'6"	600	2'	7
SSHHP1520	1500	4'11"					8
SSHHP1620	1570	5'2"					9
SSHHP1820	1800	5'11"					10
SSHHP2020	2000	6'6"	1500	4'11"	900	3'	6
SSHHP2120	2070	6'10"					7
SSHHP1515	1500	4'11"					8
SSHHP1615	1570	5'2"					9
SSHHP1815	1800	5'11"	2000	6'6"	1200	3'11"	7
SSHHP2015	2000	6'6"					8
SSHHP2115	2070	6'10"					9
SSHHP1520	1500	4'11"					10
SSHHP1620	1570	5'2"	1500	4'11"	1500	4'11"	7
SSHHP1820	1800	5'11"					8
SSHHP2020	2000	6'6"					9
SSHHP2120	2070	6'10"					10

Stair



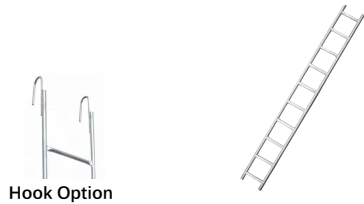
Steel Stair With Handrails (Sets)							
Code#	Length		High		Width		Steps
	mm	inch	mm	inch	mm	inch	
SSH705060	2134	7'	1524	5'	600	24"	9
SSH706460	2134	7'	1930	6'4"			10
SSH706760	2134	7'	2006	6'7"			10
SSH805060	2438	8'	1524	5'	600	24"	9
SSH806460	2438	8'	1930	6'4"			10
SSH806760	2438	8'	2006	6'7"			10



Aluminum Stair With Handrails (Sets)							
Code#	Length		High		Width		Steps
	mm	inch	mm	inch	mm	inch	
AS70506009	2134	7'	1524	5'	600	24"	9
AS70646010	2134	7'	1930	6'4"			10
AS70676010	2134	7'	2006	6'7"			10
AS80506009	2438	8'	1524	5'	600	24"	9
AS80646010	2438	8'	1930	6'4"			10
AS80676010	2438	8'	2006	6'7"			10
AS10676011	*3048	*10'	2006	6'7"	600	24"	11

Ladder

Steel Pole Ladder									
With Hook					Without Hook				
Code#	L-mm	L-inch	W-mm	W-inch	Code#	L-mm	L-inch	W-mm	W-inch
LSH2040	2000				LS2040	2000			
LSH2540	2500				LS2540	2500			
LSH3040	3000		400mm	1-3/8"	LS3040	3000		400mm	1-3/8"
LSH4040	4000		430mm	17"	LS4040	4000		430mm	17"
LSH5040	5000				LS5040	5000			
LSH6040	6000				LS6040	6000			



Steel Pole Ladder With Spigot			
With Spigot			
Code#	L-inch	W-inch	
LSF3018	3'	17"	
		430mm	
LSF6018	6'		
Ladder Bracket			
Code#	L	W	
LSB18	/	17"	
		430mm	



Aluminum Pole Ladder					
Without Hook					
Code#	L-mm	L-inch	W-mm	W-inch	
LA2040	2000				
LA2540	2500				
LA3040	3000		400mm	1-3/8"	
LA4040	4000		430mm	17"	
LA5040	5000				
LA6040	6000				



Jack



Base Jack (Hollow)						
Code#	Length		Diameter		Thickness	Plate
	mm	inch	mm	inch	mm	mm
BJH403445	400	16"	34	1.4"	4	150x150x5
BJH403446						150x150x6
BJH603445	600	24"				150x150x5
BJH603446						150x150x6
BJH403845	400	16"	38	1-1/2"		150x150x5
BJH403846						150x150x6
BJH603845	600	24"				150x150x5
BJH603846						150x150x6
BJH783845	780	31"				150x150x5
BJH783846						150x150x6
BJH604848	600	24"	48	1-7/8"	4	
BJH604858					5	
BJH824848	820	32"			4	
BJH824858					5	

Base Jack (Solid)						
Code#	Length		Diameter		Thickness	Plate
	mm	inch	mm	inch	mm	mm
BJS40304	400	16"	30	1-1/8"	/	120x120x4
BJS40305						120x120x5
BJS60304	600	24"				120x120x4
BJS60305						120x120x5
BJS40324	400	16"	32	1-1/4"		120x120x4
BJS40325						120x120x5
BJS60324	600	24"				120x120x4
BJS60325						120x120x5
BJS40345	400	16"	34	1.4"		120x120x5
BJS60345	600	24"				

Swivel Base Jack (Hollow)



Length 600mm / 24"
Diameter 34mm / 1.4"
Code# SBJ603445

Socket Jack (Hollow)



Length 600mm / 24"
Diameter 34mm / 1.4"
Code# SJ60344

Head Jack (Hollow)						
Code#	Length		Diameter		Thickness	U-Plate
	mm	inch	mm	inch	mm	mm
HJH403445	400	16"	34	1.4"	4	150x120x50x5
HJH603445	600	24"				
HJH403846	400	16"	38	1-1/2"		150x150x50x6
HJH603846	600	24"				
HJH783846	780	31"				
HJH604848	600	24"				
HJH604858			48	1-7/8"	4	180x150x50x8
HJH824848	820	32"			5	
HJH824858					5	

Head Jack (Solid)							
Code#	Length		Diameter		Thickness	U-Plate	
	mm	inch	mm	inch	mm	mm	
HJS40304	400	16"	30	1-1/8"	/	150x120x50x4	
HJS40305						150x120x50x5	
HJS60304	600	24"	30	1-1/8"		150x120x50x4	
HJS60305						150x120x50x5	
HJS40324	400	16"	32	1-1/4"		150x120x50x4	
HJS40325						150x120x50x5	
HJS60324	600	24"				150x120x50x4	
HJS60325						150x120x50x5	
HJS40344	400	16"	34	1.4"		150x120x50x4	
HJS40345						150x120x50x5	
HJS60344	600	24"	34	1.4"		150x120x50x4	
HJS60345						150x120x50x5	



Fork Head Option



Steel Plank



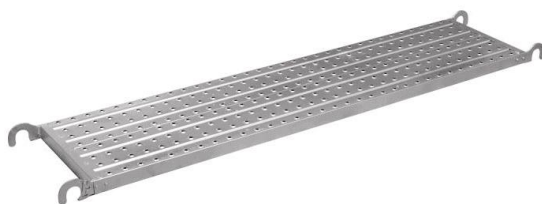
Code#	Length		Width	
	mm	inch	mm	inch
SPO7319	730	2'5"	190	7.5"
SPO1019	1090	3'7"		
SPO1419	1400	4'7"		
SPO1519	1570	5'2"		
SPO2019	2070	6'10"		
SPO2519	2570	8'5"		
SPO3019	3070	10'	320	12.6"
SPO7332	730	2'5"		
SPO1032	1090	3'7"		
SPO1432	1400	4'7"		
SPO1532	1570	5'2"		
SPO2032	2070	6'10"		
SPO2532	2570	8'5"		
SPO3032	3070	10'		

*All types of Steel Planks are available to North American specifications:

Length: 2' / 2'2" / 3' / 3'6" / 3'10" / 4' / 5' / 5'2" / 6' / 7' / 8' / 10' (3050mm)

Wide: 9.5" (240mm)

*and Flat Hook available:



Code#	Length		Width	
	mm	inch	mm	inch
SPC3021	300 1'		210	8.3"
SPC6021	600 2'			
SPC9021	900 3'			
SPC1221	1200 3'11"			
SPC1521	1500 4'11"			
SPC1821	1800 5'11"			
SPC1921	1829 6'		240	9.5"
SPC2021	2000 6'6"			
SPC3024	300 1'			
SPC6024	600 2'			
SPC9024	900 3'			
SPC1224	1200 3'11"			
SPC1524	1500 4'11"		250	9.9"
SPC1824	1800 5'11"			
SPC1924	1829 6'			
SPC2024	2000 6'6"			
SPC3025	300 1'			
SPC6025	600 2'			
SPC9025	900 3'		300	1'
SPC1225	1200 3'11"			
SPC1525	1500 4'11"			
SPC1825	1800 5'11"			
SPC1925	1829 6'			
SPC2025	2000 6'6"			
SPC3030	300 1'		300	1'
SPC6030	600 2'			
SPC9030	900 3'			
SPC1230	1200 3'11"			
SPC1530	1500 4'11"			
SPC1830	1800 5'11"			
SPC1930	1829 6'		2000 6'6"	
SPC2030	2000 6'6"			

Code#	Length		Width	
	mm	inch	mm	inch
SPC3040	300 1'		400	1'4"
SPC6040	600 2'			
SPC9040	900 3'			
SPC1240	1200 3'11"			
SPC1540	1500 4'11"			
SPC1840	1800 5'11"			
SPC1940	1829 6'		450	1'6"
SPC2040	2000 6'6"			
SPC3045	300 1'			
SPC6045	600 2'			
SPC9045	900 3'			
SPC1245	1200 3'11"			
SPC1545	1500 4'11"		480	1'7"
SPC1845	1800 5'11"			
SPC1945	1829 6'			
SPC2045	2000 6'6"			
SPC3048	300 1'			
SPC6048	600 2'		500	1'8"
SPC9048	900 3'			
SPC1248	1200 3'11"			
SPC1548	1500 4'11"			
SPC1848	1800 5'11"			
SPC1948	1829 6'			
SPC2048	2000 6'6"		500	1'8"
SPC3050	300 1'			
SPC6050	600 2'			
SPC9050	900 3'			
SPC1250	1200 3'11"			
SPC1550	1500 4'11"			
SPC1850	1800 5'11"			
SPC1950	1829 6'		2000 6'6"	
SPC2050	2000 6'6"			



Code#	Length		Width	
	mm	inch	mm	inch
SPM3040	300 1'		400	1'4"
SPM6040	600 2'			
SPM9040	900 3'			
SPM1240	1200 3'11"			
SPM1540	1500 4'11"			
SPM1840	1800 5'11"			
SPM1940	1829 6'		450	1'6"
SPM2040	2000 6'6"			
SPM3045	300 1'			
SPM6045	600 2'			
SPM9045	900 3'			
SPM1245	1200 3'11"			
SPM1545	1500 4'11"		500	1'8"
SPM1845	1800 5'11"			
SPM1945	1829 6'			
SPM2045	2000 6'6"			

Code#	Length		Width	
	mm	inch	mm	inch
SPM3048	300 1'		480	1'7"
SPM6048	600 2'			
SPM9048	900 3'			
SPM1248	1200 3'11"			
SPM1548	1500 4'11"			
SPM1848	1800 5'11"			
SPM1948	1829 6'		500	1'8"
SPM2048	2000 6'6"			
SPM3050	300 1'			
SPM6050	600 2'			
SPM9050	900 3'			
SPM1250	1200 3'11"			
SPM1550	1500 4'11"			
SPM1850	1800 5'11"			
SPM1950	1829 6'		2000 6'6"	
SPM2050	2000 6'6"			

Aluminum Plank

All Aluminum



Code#	O-Hook		Width	
	Length			
	mm	inch	mm	inch
APO7319	730	2'5"	190	7.5"
APO1019	1090	3'7"		
APO1419	1400	4'7"		
APO1519	1570	5'2"		
APO2019	2070	6'10"		
APO2519	2570	8'5"		
APO3019	3070	10'	320	12.6"
APO7332	730	2'5"		
APO1032	1090	3'7"		
APO1432	1400	4'7"		
APO1532	1570	5'2"		
APO2032	2070	6'10"		
APO2532	2570	8'5"	610	2'
APO3032	3070	10'		
APO7361	730	2'5"		
APO1061	1090	3'7"		
APO1461	1400	4'7"		
APO1561	1570	5'2"		
APO2061	2070	6'10"		
APO2561	2570	8'5"	3070	10'
APO3061	3070	10'		

All Aluminum, with TrapDoor



Code#	O-Hook with Door		Width	
	Length			
	mm	inch	mm	inch
APDO1561	1570	5'2"	610	2'
APDO2061	2070	6'10"		
APDO2561	2570	8'5"		
APDO3061	3070	10'		

All Aluminum, with TrapDoor & Ladder



Code#	O-Hook with Door & Ladder		Width	
	Length			
	mm	inch	mm	inch
APDLO2061	2070	6'10"	610	2'
APDLO2561	2570	8'5"		
APDLO3061	3070	10'		

*Aluminum Planks (All Aluminum & Aluminum+Plywood) are available to North American specifications

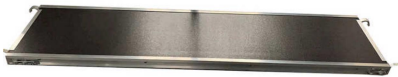
Length: 2' / 2'2" / 3' / 3'6" / 3'10" / 4' / 5' / 5'2" / 6' / 7' / 8' / 9' / 10' (3050mm)
Wide: 19" (483mm)

*Aluminum Planks (With TrapDoor & Ladder) are available to North American specifications

Length: 2' / 2'2" / 3' / 3'6" / 3'10" / 4' / 5' / 5'2" / 6' / 7' / 8' / 9' / 10' (3050mm)
Wide: 24" (610mm) / 28" (711mm)

Aluminum+Plywood Plank

Aluminum+Plywood



Code#	Length		Width	
	mm	inch	mm	inch
AWO7332	730	2'5"		
AWO1032	1090	3'7"		
AWO1432	1400	4'7"		
AWO1532	1570	5'2"	320	12.6"
AWO2032	2070	6'10"		
AWO2532	2570	8'5"		
AWO3032	3070	10'		
AWO7361	730	2'5"		
AWO1061	1090	3'7"		
AWO1461	1400	4'7"		
AWO1561	1570	5'2"	610	2'
AWO2061	2070	6'10"		
AWO2561	2570	8'5"		
AWO3061	3070	10'		

Aluminum+Plywood, with TrapDoor



Code#	Length		Width	
	mm	inch	mm	inch
AWDO1561	1570	5'2"		
AWDO2061	2070	6'10"	610	2'
AWDO2561	2570	8'5"		
AWDO3061	3070	10'		

Aluminum+Plywood, with TrapDoor & Ladder



Code#	Length		Width	
	mm	inch	mm	inch
AWDLO2061	2070	6'10"		
AWDLO2561	2570	8'5"	610	2'
AWDLO3061	3070	10'		

*Aluminum Planks (All Aluminum & Aluminum+Plywood) are available to North American specifications
Length: 2' / 2'2" / 3' / 3'6" / 3'10" / 4' / 5' / 5'2" / 6' / 7' / 8' / 9' / 10' (3050mm)
Wide: 19" (483mm)

*Aluminum Planks (With TrapDoor & Ladder) are available to North American specifications
Length: 2' / 2'2" / 3' / 3'6" / 3'10" / 4' / 5' / 5'2" / 6' / 7' / 8' / 9' / 10' (3050mm)
Wide: 24" (610mm) / 28" (711mm)

Coupler /Clamp

BS1139 / EN74, Forged



Swivel Coupler

Material: Q235 / S235JR
Surface: Hot-dip Galvanized
Specification: Forged

Code: CPFSW



Half Coupler

Material: Q235 / S235JR
Surface: Hot-dip Galvanized
Specification: Forged

Code: CPFHA



Putlog Coupler

Material: Q235 / S235JR
Surface: Hot-dip Galvanized
Specification: Forged

Code: CPFPU



Joint Pin Coupler

Material: Q235 / S235JR
Surface: Hot-dip Galvanized
Specification: Forged

Code: CPFJP



Right Angle Coupler

Material: Q235 / S235JR
Surface: Hot-dip Galvanized
Specification: Forged

Code: CPFRA



Beam Coupler

Material: Q235 / S237JR
Surface: Hot-dip Galvanized
Specification: Forged

Code: CPFBE



Board Coupler

Material: Q235 / S235JR
Surface: Hot-dip Galvanized
Specification: Forged

Code: CPFBO

BS1139 / EN74 / JIS, Pressed



Swivel Coupler

Material: Q235 / S235JR
Surface: Galvanized
Specification: Pressed

Code: CPPSW



Right Angle Coupler

Material: Q235 / S235JR
Surface: Galvanized
Specification: Pressed

Code: CPPRA



Putlog Coupler

Material: Q235 / S237JR
Surface: Galvanized
Specification: Pressed

Code: CPPPU



Sleeve Coupler

Material: Q235 / S235JR
Surface: Galvanized
Specification: Pressed

Code: CPPSL



Joint Pin Coupler

Material: Q235 / S235JR
Surface: Galvanized
Specification: Pressed

Code: CPPJP



Beam Coupler

Material: Q235 / S235JR
Surface: Galvanized
Specification: Pressed

Code: CPPBE



Ladder Coupler

Material: Q235 / S235JR
Surface: Galvanized
Specification: Pressed

Code: CPPLA



Board Coupler

Material: Q235 / S235JR
Surface: Galvanized
Specification: Pressed

Code: CPPBO



Limpet Coupler

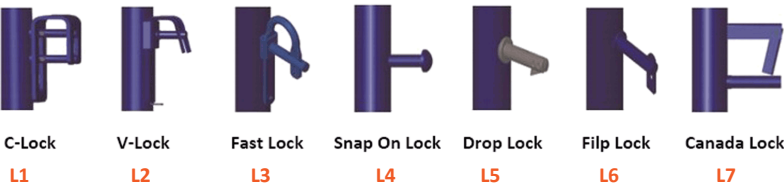
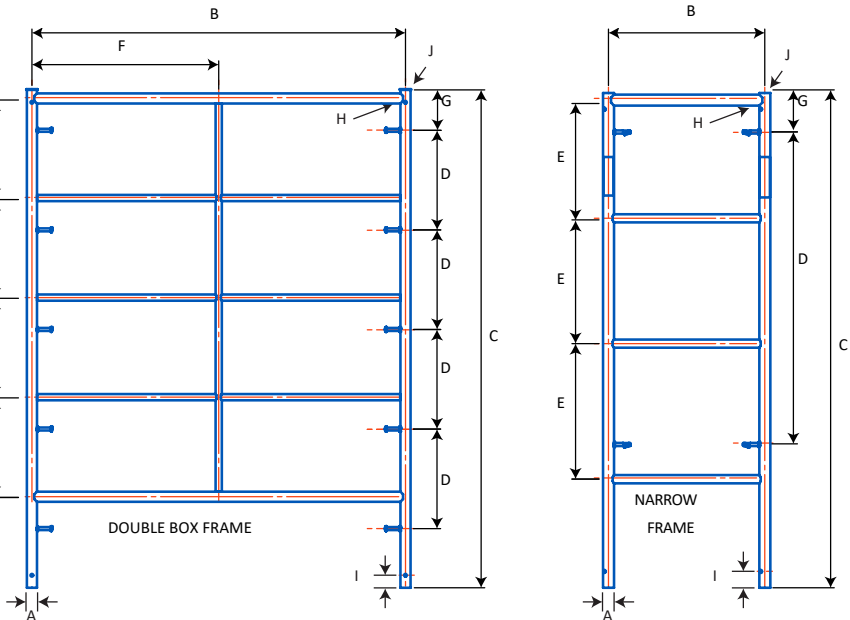
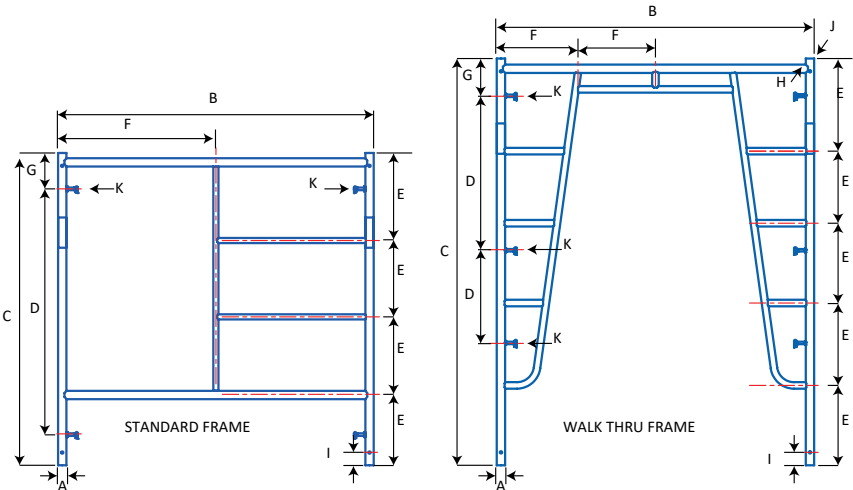
Material: Q235 / S236JR
Surface: Galvanized
Specification: Pressed

Code: CPPLI

*For other types of Couplers, please contact our sales staff.

SPECIAL ORDERS

TELL US WHAT YOU WANT



A	Diameter of Tubing (1-1/2", 1-5/8", 1-11/16")
B	Width of Frame - Outside to Outside
C	Height of Leg - Top to Bottom
D	Exact Lock Spacing Between Locks
E	Bottom to Center, Center to All Steps and Horizontal Tubing
F	Side of Frame to Center of Ver-tical Tubing
G	Top of Leg to Center of First Lock
H	Top of Leg to Top of Horizontal
I	Bottom of Leg to Center of Hole
J	Angle of Hole
K	Lock Style

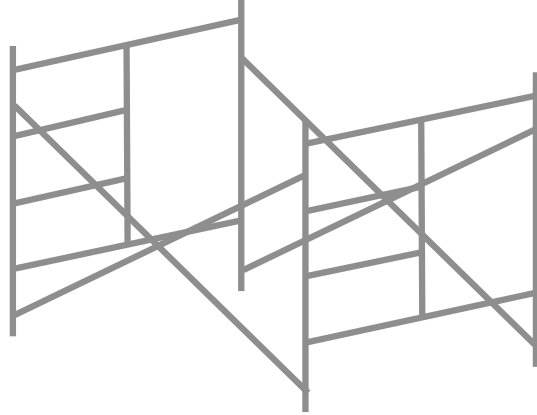
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K	

RFQ List

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ADD: Room 302, Unit 2, East 109, Yongsheng Community, Yiwu,
Zhejiang, China
TEL: +86-15967929706
Email: contact@onon-bm.com
ZIP: 322000
WEB: www.onon-bm.com

Frame Scaffolding



Yiwu Onon Building Materials Co., LTD