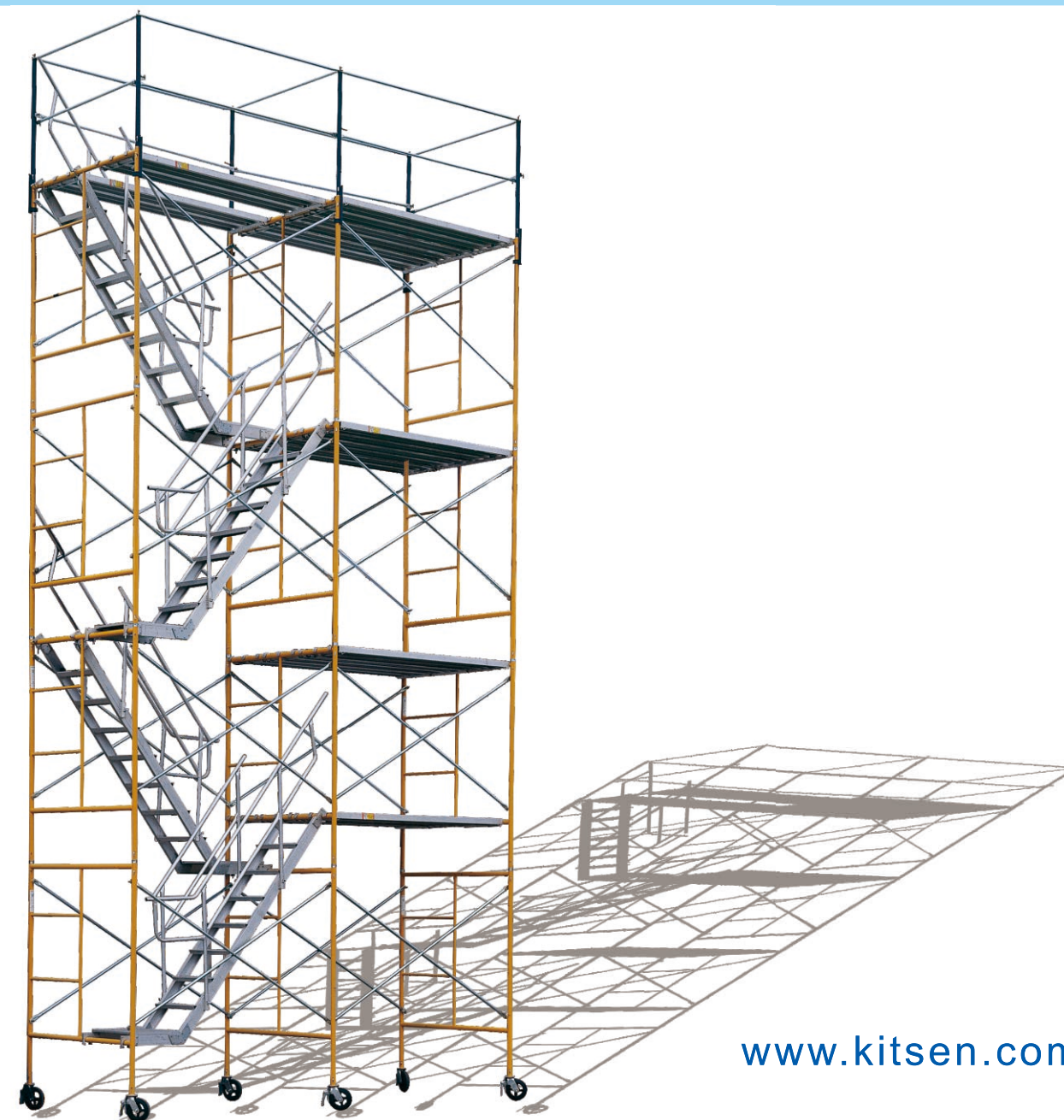


KITSEN STEEL FRAME SCAFFOLDING

BUILD UP YOUR FUTURE



www.kitsen.com



KITSEN®

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Kitsen Frame Scaffolding is a long established modular frame system serving as working platform for construction and decoration purposes, which is composed of frames, walk-boards, bracings, brackets, coupling pins, stair ladders, guardrails and sometimes casters etc. Frequently it is used in one or two tiers by residential contractors, painters and plasterers yet can be stacked several stories high for large-scale construction jobs.

Frame Scaffolding Systems



Advantages

- Easily assembled
- Fast erection and dismantling
- High-strength steel tubing
- Large selection of frame lock types
- Special brace lock spacing to match existing inventory
- Safe, durable and dependable

Kitsen's scaffolding is engineered and manufactured to meet and exceed any work environments. It's the result of years of efforts Kitsen has consistently dedicated to products researching, developing and testing for and with its esteemed clients.

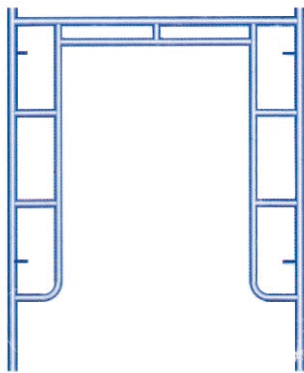
A wide range of frames sizes and configurations are available for various trades and job specific users. Several tube diameter sizes and a large selection of lock types and spacing are available to match your existing inventory.

Contact us and find out how our reliable frame scaffolding can save your time and money. Kitsen's Strength is built on your support.



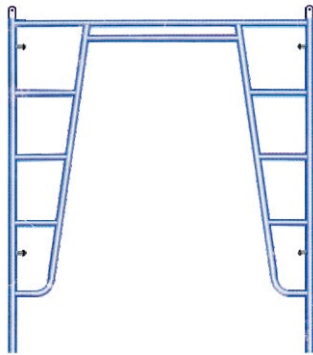
- **Frame Scaffolding For Stories Stacking**





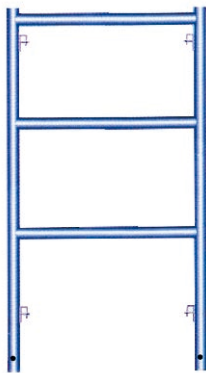
Walk Thru Frame

Part No.	Size	Weight(kg)
WF3050H	3'W x 5'H	14.3
WF3067H1	3'W x 6'7"H	19.4
WF4050H	4'W x 5'H	15.6
WF4064H1	4'W x 6'4"H	18.8
WF5067K3	5'W x 6'7"H	22.1



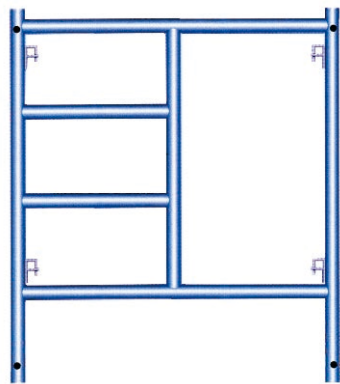
Walk Thru Frame

Part No.	Size	Weight(kg)
WF3064M	3'W x 6'4"H	19.5
WF5050M	5'W x 5'H	18
WF5064M3	5'W x 6'4"H	22.5



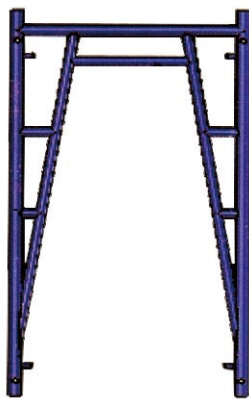
Narrow Frame

Part No.	Size	Weight(kg)
MF2030B	2'W x 3'H	9
MF2040B	2'W x 4'H	10.4
MF2050C1	2'W x 5'H	13.4
MF2064C1	2'W x 6'4"H	15.4



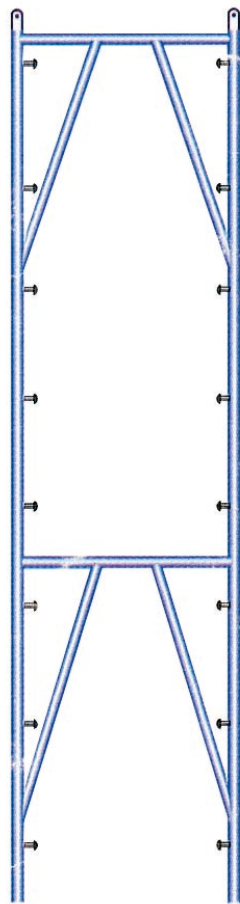
Mason Frame

Part No.	Size	Weight(kg)
MF5030H	5'W x 3'H	11.9
MF5040H	5'W x 4'H	15.6
MF5050H7	5'W x 5'H	17.2
MF5064J6	5'W x 6'7"H	20.5



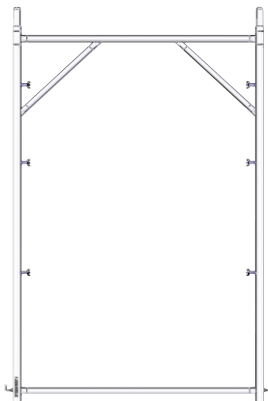
Walk Thru Frame

Part No.	Size	Weight(kg)
WF3040K2	3'W x 4'H	10.5
WF3050K	3'W x 5'H	13.5
WF3068K1	3'W x 6'8"H	16.2
WF5068K	5'W x 6'8"H	20.3



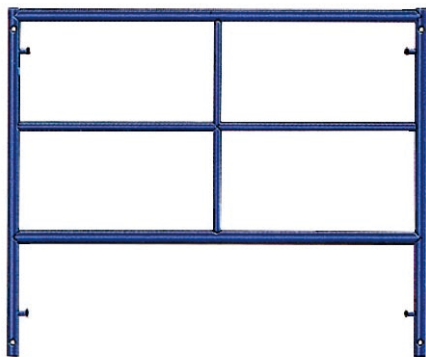
Apartment Frame

Part No.	Size	Weight(kg)
WF3068L2	3'W x 8'8"H	20.8
WF3008D2	3'W x 10'8"H	24.6



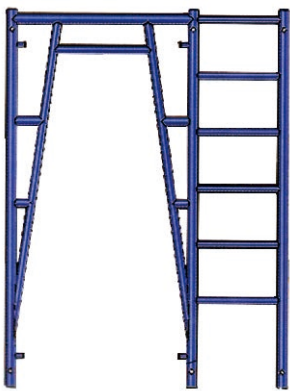
Box Frame

Part No.	Size	Weight(kg)
ESC-1-1	1187x980mm(W x H)	11.18
ESC-2-1	1187x1230mm(W x H)	12.86
ESC-3-1	1187x1480mm(W x H)	14.32
ESC-4-1	1187x1980mm(W x H)	17.1
ANF-1-1	1150x2000mm(W x H)	17.24



Ladder Frame

Part No.	Size	Weight(kg)
MF4030Q	4'W x 3'H	10.4
MF5030Q4	5'W x 3'H	11.8
MF5040R	5'W x 4'H	14.6
MF5050S5	5'W x 5'H	17.8



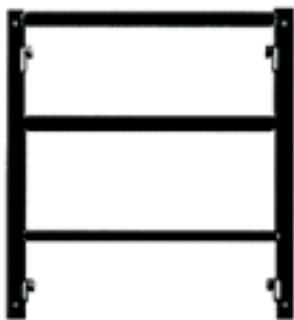
Walk Thru Frame w/ Ladder

Part No.	Size	Weight(kg)
WF3068L2	3'W x 6'8"H	23.8



V Shoring Frame

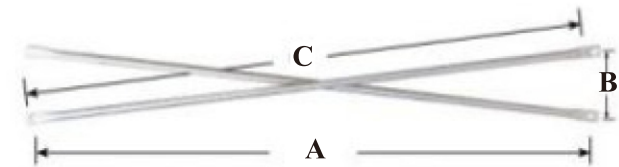
Part No.	Size	Weight(kg)
FFA-6	1276x1830mm(W x H)	27.2
FFA-5	1276x1520mm(W x H)	23.5



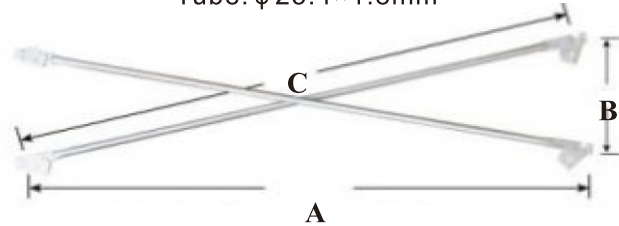
10K Shoring Frame

Part No.	Size	Weight(kg)
10K-2W4H	2'W x 4'H	18.3
10K-2W5H	2'W x 5'H	21.6
10K-2W6H	2'W x 6'H	26.4
10K-4W4H	4'W x 4'H	23
10K-4W5H	4'W x 5'H	26.4
10K-4W6H	4'W x 6'H	32.7

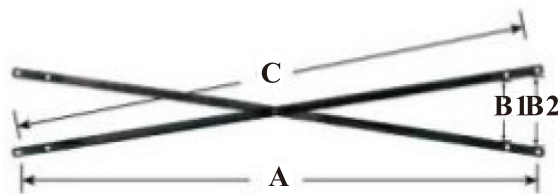
Cross Brace



Tubular Cross Brace w/o Flags
Tube: φ 25.4×1.8mm

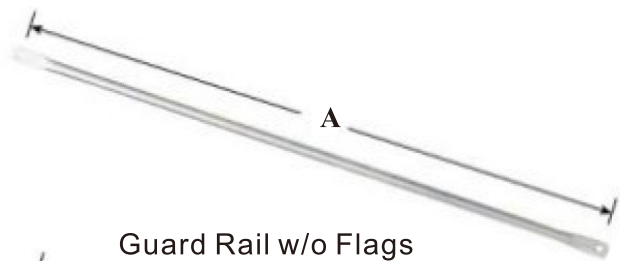


Tubular Cross Brace w/ Flags
Tube: φ 25.4×1.8mm



Angular Cross Brace
Material:1-1/4" x 1-1/4" x 1/8"

Guard Rail



Guard Rail w/o Flags



Guard Rail w/ Flags

Tubular Cross Brace w/o Flags

Part No.	A	B	C	Weight(kg)
C1352A	5'	2'	5'4.62"	3.6
C1372A	7'	2'	7'3.37"	4.5
C1382A	8'	2'	8'2.93"	5
C13102A	10'	2'	10'2.37"	6.5
C1352A	5'	3'	5'10"	4
C1373A	7'	3'	7'2.37"	4.8
C1383A	8'	3'	8'6.5"	5.7
C13103A	10'	3'	10'5.25"	6.8
C1354A	5'	4'	6'4.810"	4.3
C1374A	7'	4'	8'0.75"	5.3
C1384A	8'	4'	8'11.31"	6
C13104A	10'	4'	10'9.25"	7

Angular Cross Brace

Part No.	A	B1	B2	C	Weight(kg)
C13543L	5'	3'	4'	5'4.62"	5.2
C13743L	7'	3'	4'	7'3.37"	6.8
C13843L	8'	3'	4'	8'2.93"	7.2
C131043L	10'	3'	4'	10'2.37"	8.6

Remarks:

A-Frame Spacing
B-Stub Spacing
C-Center-to-Center Holes

Guard Rail w/o Flags

Part No.	Specificolion	Weight(kg)
GR3A	3'	1
GR4A	4'	1.35
GR5A	5'	1.6
GR6A	6'	2
GR7A	7'	2.3
GR8A	8'	2.65
GR9A	9'	2.9
GR10A	10'	3.2

Guard Rail w/ Flags

Part No.	Specificolion	Weight(kg)
GR3C	3'	1.3
GR4C	4'	1.61
GR5C	5'	1.91
GR6C	6'	2.22
GR7C	7'	2.52
GR8C	8'	3.68
GR9C	9'	4.13
GR10C	10'	4.58

Scaffolding Planks

All Aluminum Plank



Aluminum Plywood Plank



Steel Plank

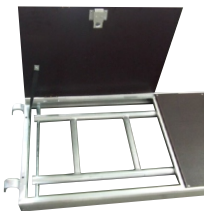


Aluminum Plywood Plank



Part No.	Size	Weight(kg)
WB7B2	7' x 19"	15.2
WB10B2	10' x 19"	22.5

Aluminum Ladder Hatch Plank



Part No.	Size	Weight(kg)
APL7	7' x 24"	22
APL10	10' x 24"	29

Part No.	Material	Size	Weight (kg)	Loading Capacity (kgs)
WB7A	Aluminum 6061-T6	7'x19"	13	380
WB8A		8'x19"	15	360
WB10A		10'x19"	18	360

Part No.	Material	Size	Weight (kg)	Loading Capacity (kgs)
WB7B	Plywood Walkboard with Aluminum 6061-T6	7'x19"	15	380
WB8B		8'x19"	18	360
WB10B		10'x19"	22	360

Part No.	Material	Size	Weight (kg)	Loading Capacity (kgs)
WB7E	Steel Q235A	7'x9"	15	335
WB8E		8'x9"	17	300
WB10E		10'x9"	21	220

Aluminum Plank w/ Rubber Strips



Part No.	Size	Weight(kg)
P2000	222x2000mm	8.5
P2500	222x2500mm	10.5
P3600	222x3600mm	15.1

Aluminum Loading Ramp



Part No.	Size	Weight(kg)
WB8D	2432 x 241.3mm	15