



# **METALTECH**®

**METALTECH FULL LINE CATALOG**

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# BETTER SELL THROUGH WITH **RETAIL READY** PACKAGING



Consumers and contractors can easily find all the visual information to compare products and make the best purchase decision for their needs, right on the box. Without having to open the packaging.



Convenient QR code on each box, customers can get up to date information on their mobile devices, instruction manuals and assembly videos.



Creative merchandising solutions for any format retailers.

**JOBSITE  
SERIES™**



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# EXTERIOR SCAFFOLDING COMPONENTS SAFERSTACK®

Metaltech's exterior scaffolding systems and accessories are built to help make your work easier and safer. Safety is key when working in heights. Quality control, testing procedures, precision of the welding process, correct installation are key when assembling a scaffold structure to minimize liability and worker risk of injury. Our SaferStack® design brings safety to another level by nesting each frame into one another when stacked for storage and transport by locking them one onto another. Our scaffolding systems meet or exceed OSHA, ANSI and CSA requirements.

- **SAFERSTACK®**
- **ANTI-SLIP POWDER-COAT FINISH**
- **OSHA, ANSI AND CSA**



**EXTERIOR SCAFFOLDING COMPONENTS - SAFERSTACK®**

**BUILT TOUGH FOR  
SAFETY**

**METALTECH®**

# LESS IS BEST



**STACKS IN 30%  
LESS SPACE THAN  
REGULAR FRAMES**

**FRAMES INTERLOCK  
FOR SAFER STORAGE  
AND TRANSPORT**

**SAFERSTACK®**  
HELPS PREVENT STACKED  
FRAMES FROM SLIDING

**TESTED TO MEET  
ANSI, CSA AND  
OSHA STANDARDS**

**100% COMPATIBLE  
WITH ANY STANDARD  
METALTECH® FRAME**



**WITH SAFERSTACK, STACK  
100 FRAMES WHERE  
YOU CURRENTLY STACK ONLY  
70 STANDARD FRAMES**

**SAFERSTACK®**  
A METALTECH INNOVATION

GO ONLINE TO SEE  
THE INNOVATION  
[WWW.METALTECH.CO](http://WWW.METALTECH.CO)



# CUSTOM MANUFACTURING

## COUPLING PINS

Connect & secure your coupling pin to any scaffold frame legs with our choice of spring-lock, clevis or roll pins. Ask our customer service for more details.



+



SPRING-LOCK

OR



CLEVIS PIN

OR



ROLL PIN

## FRAME LOCKS\*

Metaltech offers a wide range of frame locks to meet your needs. Order your choice through our customer service for either one of our Gravity-Lock, T-Lock, F-Lock, C-Lock, U-Lock, V-Lock or K-Lock locking systems.



GRAVITY-LOCK



T-LOCK



F-LOCK



C-LOCK



U-LOCK



V-LOCK



K-LOCK

## CUSTOM FRAMES\*

With our 55 years of experience, supported by our manufacturing facility and engineering team, we can match your needs by developing custom frames. They can be compatible with brands such as Vanguard, Bill Jax, Waco and Safway, we fit them all. Contact our customer service for more information.<sup>†</sup>

<sup>†</sup> All trademarks and registered trademarks listed above are the property of their respective owners.

## SPECIAL COLORS\*

Customize your frames with your color choice. Please inquire with customer service for our competitive prices.

\*Minimum order quantity applies

EXTERIOR SCAFFOLDING COMPONENTS - SAFERSTACK®

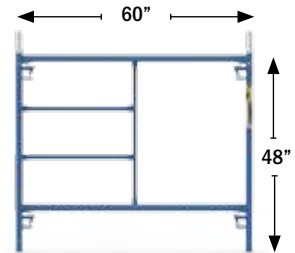
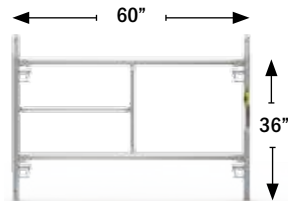
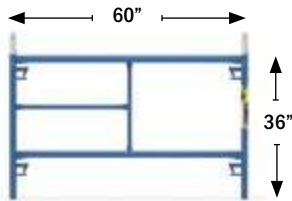


BUILT TOUGH FOR  
SAFETY

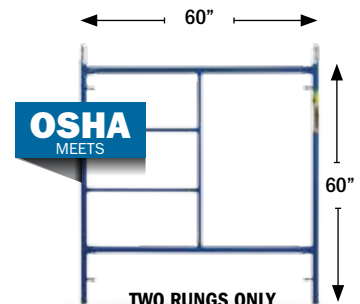
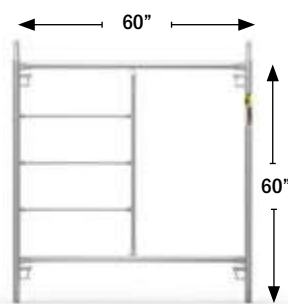
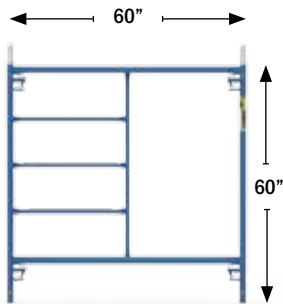
METALTECH

# STANDARD FRAMES

## EXTERIOR SCAFFOLDING COMPONENTS - SAFERSTACK®

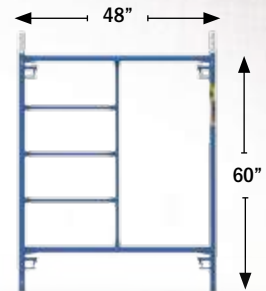
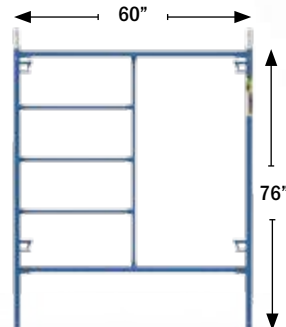
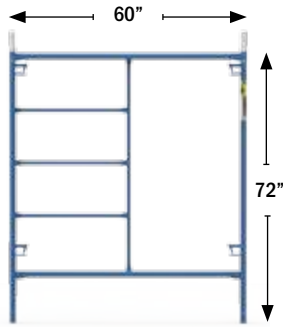


DIMENSIONS (H X W)	36" X 60"	36" X 60"	48" X 60"
LOCK SPACING	24 IN.	24 IN.	36 IN.
WEIGHT	31.8 LB	35.8 LB	36.8 LB
INTERIOR TUBES	OUTSIDE DIAMETER 1 IN. - 16 GAUGE	OUTSIDE DIAMETER 1 IN. - 16 GAUGE	OUTSIDE DIAMETER 1 IN. - 16 GAUGE
PERIMETER TUBES	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE
FINISH	POWDER COATED	GALVANIZED	POWDER COATED
COUPLING PIN	SPRING-LOCK	SPRING-LOCK	SPRING-LOCK
FRAME LOCK	GRAVITY-LOCK	GRAVITY-LOCK	GRAVITY-LOCK
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MF3660PS</b>	<b>M-MF3660GVPS</b>	<b>M-MF4860PS</b>
UPC	<b>778300800353</b>	<b>778300801350</b>	<b>778300800452</b>

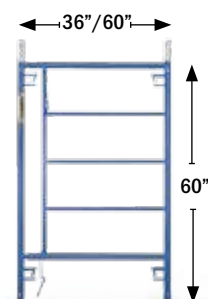
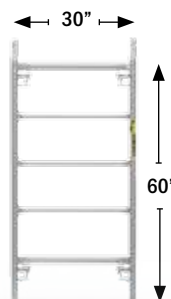
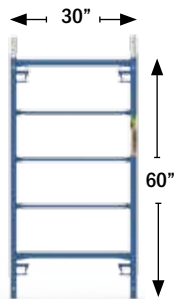


DIMENSIONS (H X W)	60" X 60"	60" X 60"	60" X 60"
LOCK SPACING	48 IN.	48 IN.	48 IN.
WEIGHT	40.8 LB	43.8 LB	38 LB
INTERIOR TUBES	OUTSIDE DIAMETER 1 IN. - 16 GAUGE	OUTSIDE DIAMETER 1 IN. - 16 GAUGE	OUTSIDE DIAMETER 1 IN. - 16 GAUGE
PERIMETER TUBES	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE	OUTSIDE DIAMETER 1.625 IN. - 13 GAUGE
FINISH	POWDER COATED	GALVANIZED	POWDER COATED - AVAILABLE IN GALVANIZED
COUPLING PIN	SPRING-LOCK	SPRING-LOCK	SPRING-LOCK
FRAME LOCK	GRAVITY-LOCK	GRAVITY-LOCK	T-LOCK
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI AND OSHA
MODEL	<b>M-MF6060PS</b>	<b>M-MF6060GVPS</b>	<b>M-MF6060PS-A</b>
UPC	<b>778300800551</b>	<b>778300801558</b>	<b>778300800575</b>





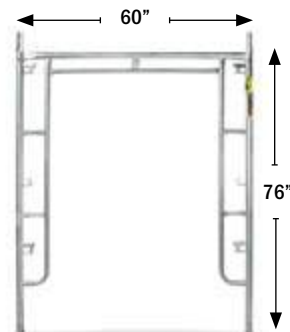
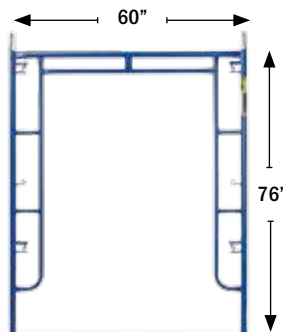
DIMENSIONS (H X W)	72" X 60"	76" X 60"	60" X 48"
LOCK SPACING	48 IN.	48 IN.	48 IN.
WEIGHT	42.8 LB	45.8 LB	37.8 LB
INTERIOR TUBES	OUTSIDE DIAMETER 1 IN. - 16 GAUGE	OUTSIDE DIAMETER 1 IN. - 16 GAUGE	OUTSIDE DIAMETER 1 IN. - 16 GAUGE
PERIMETER TUBES	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE
FINISH	POWDER COATED	POWDER COATED	POWDER COATED
COUPLING PIN	SPRING-LOCK	SPRING-LOCK	SPRING-LOCK
FRAME LOCK	GRAVITY-LOCK	GRAVITY-LOCK	GRAVITY-LOCK
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MF7260PS</b>	<b>M-MF7660PS</b>	<b>M-MF6048PS</b>
UPC	<b>778300800650</b>	<b>778300807659</b>	<b>778300800544</b>



\* Not Saferstack

DIMENSIONS (H X W)	60" X 30"	60" X 30"	60" X 36"/60" (ADJUSTABLE FRAME)*
LOCK SPACING	48 IN.	48 IN.	48 IN.
WEIGHT	31.8 LB	31.8 LB	49.8 LB
INTERIOR TUBES	OUTSIDE DIAMETER 1 IN. - 16 GAUGE	OUTSIDE DIAMETER 1 IN. - 16 GAUGE	OUTSIDE DIAMETER 1 IN. - 16 GAUGE
PERIMETER TUBES	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE
FINISH	POWDER COATED	GALVANIZED	POWDER COATED
COUPLING PIN	SPRING-LOCK	SPRING-LOCK	SPRING-LOCK
FRAME LOCK	GRAVITY-LOCK	GRAVITY-LOCK	GRAVITY-LOCK
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MF6030PS</b>	<b>M-MF6030GVPS</b>	<b>M-MF60EPS</b>
UPC	<b>778300800537</b>	<b>778300801534</b>	<b>778300805563</b>

# WALK-THRU ARCH FRAMES



## DIMENSIONS (H X W)

### LOCK SPACING

### WEIGHT

### INTERIOR TUBES

### PERIMETER TUBES

### FINISH

### COUPLING PIN

### FRAME LOCK

### STANDARDS

### MODEL

### UPC

## 76" X 60"

48 IN.

46.8 LB

OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE

OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE

POWDER COATED

SPRING-LOCK

GRAVITY-LOCK

ANSI, CSA AND OSHA

**M-MA7660PS**

**778300806454**

## 76" X 60"

48 IN.

48.8 LB

OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE

OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE

GALVANIZED

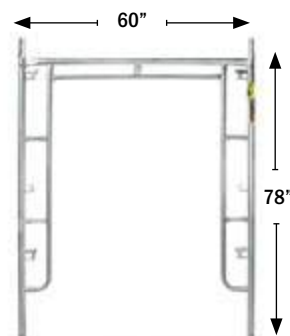
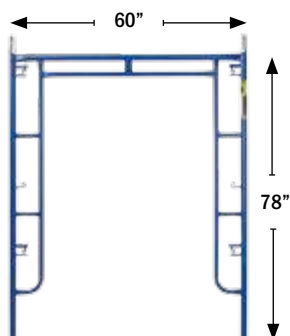
SPRING-LOCK

GRAVITY-LOCK

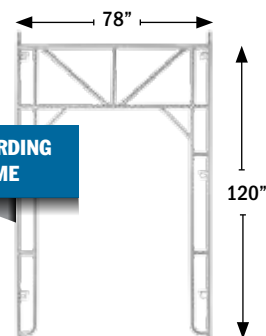
ANSI, CSA AND OSHA

**M-MA7660GVPS**

**778300816453**



**HOARDING  
FRAME**



## DIMENSIONS (H X W)

### LOCK SPACING

### WEIGHT

### INTERIOR TUBES

### PERIMETER TUBES

### FINISH

### COUPLING PIN

### FRAME LOCK

### STANDARDS

### MODEL

### UPC

## 78" X 60"\*

48 IN.

47.3 LB

OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE

OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE

POWDER COATED

SPRING-LOCK

GRAVITY-LOCK

ANSI, CSA AND OSHA

**M-MA7860PS**

**778300806652**

## 78" X 60"\*

48 IN.

49.3 LB

OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE

OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE

GALVANIZED

SPRING-LOCK

GRAVITY-LOCK

ANSI, CSA AND OSHA

**M-MA7860GVPS**

**778300816651**

## 120" X 78"

S.O.

101 LB

OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE

OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE

GALVANIZED

SPRING-LOCK

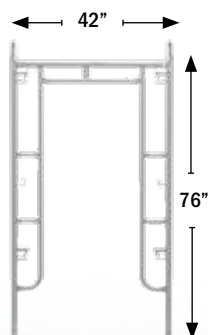
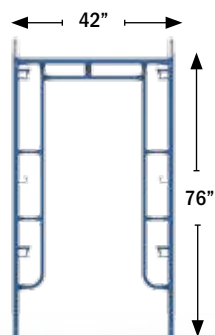
GRAVITY-LOCK

ANSI, CSA AND OSHA

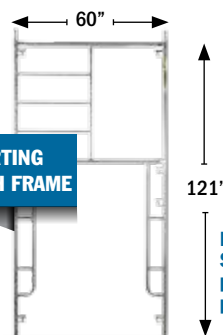
**M-MA12078GV**

**778300806102**

\* A set-up charge of \$250 is required for order less than 250 units.



**STARTING  
ARCH FRAME**



Find other  
Stairways  
parts on  
page 18

## DIMENSIONS (H X W)

### LOCK SPACING

### WEIGHT

### INTERIOR TUBES

### PERIMETER TUBES

### FINISH

### COUPLING PIN

### FRAME LOCK

### STANDARDS

### MODEL

### UPC

## 76" X 42"

48 PO

41.1 LB

OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE

OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE

POWDER COATED

SPRING-LOCK

GRAVITY-LOCK

ANSI, CSA AND OSHA

**M-MA7642PS**

**778300806409**

## 76" X 42"

48 PO

41.4 LB

OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE

OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE

GALVANIZED

SPRING-LOCK

GRAVITY-LOCK

ANSI, CSA AND OSHA

**M-MA7642GVPS**

**778300806416**

## 121" X 60"

N/A

66.9 LB

OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE

OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE

GALVANIZED

SPRING-LOCK

GRAVITY-LOCK

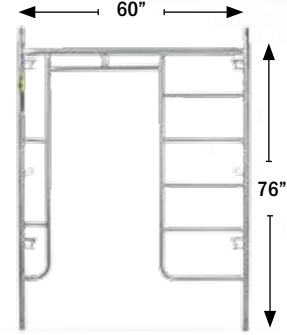
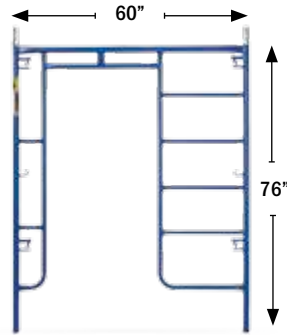
ANSI, CSA AND OSHA

**M-MA12160DEGV**

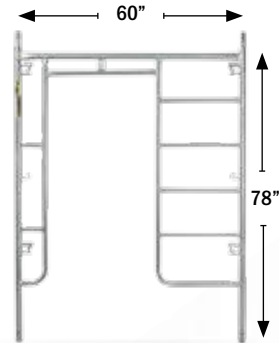
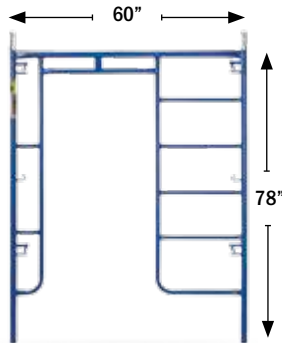
**778300950195**



# LADDER ARCH FRAMES



DIMENSIONS (H X W)	76" X 60"	76" X 60"
LOCK SPACING	48 IN.	48 IN.
WEIGHT	52.8 LB	55.8 LB
INTERIOR TUBES	OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE	OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE
PERIMETER TUBES	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE
FINISH	POWDER COATED	GALVANIZED
COUPLING PIN	SPRING-LOCK	SPRING-LOCK
FRAME LOCK	GRAVITY-LOCK	GRAVITY-LOCK
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MA7660LPS</b>	<b>M-MA7660LGVPs</b>
UPC	<b>778300806461</b>	<b>778300816460</b>



DIMENSIONS (H X W)	78" X 60"*	78" X 60"*
LOCK SPACING	48 IN.	48 IN.
WEIGHT	53.5 LB	56.5 LB
INTERIOR TUBES	OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE	OUTSIDE DIAMETER 1.25 IN. - 16 GAUGE
PERIMETER TUBES	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE	OUTSIDE DIAMETER 1.69 IN. - 13 GAUGE
FINISH	POWDER COATED	GALVANIZED
COUPLING PIN	SPRING-LOCK	SPRING-LOCK
FRAME LOCK	GRAVITY-LOCK	GRAVITY-LOCK
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MA7860LPS</b>	<b>M-MA7860LGVPs</b>
UPC	<b>778300816477</b>	<b>778300816668</b>

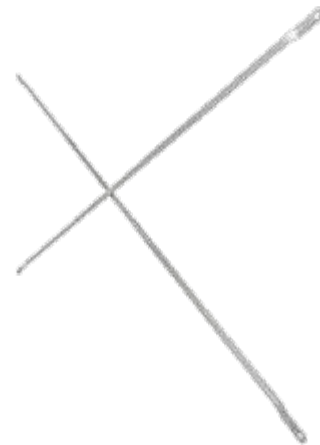
\*A set-up charge of \$250 is required for order less than 250 units.

EXTERIOR SCAFFOLDING COMPONENTS - SAFERSTACK®



# CROSS BRACES & ACCESSORIES

EXTERIOR SCAFFOLDING COMPONENTS - SAFERSTACK®

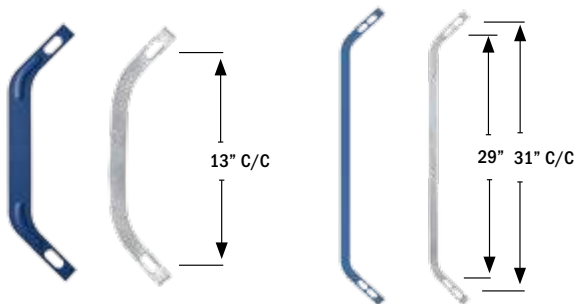


GALVANIZED DIAGONAL BRACE				
DIMENSIONS	FRAME	WEIGHT	MODEL	UPC
7 FT SPAN	30 IN.	4.89 LB	<b>M-MDB3084</b>	<b>778300930845</b>
7 FT SPAN	60 IN.	5.65 LB	<b>M-MDB6084</b>	<b>778300950706</b>
10 FT SPAN	30 IN.	6.78 LB	<b>M-MDB30120</b>	<b>778300930104</b>
10 FT SPAN	60 IN.	7.10 LB	<b>M-MDB60120</b>	<b>778300951000</b>

STANDARDS: ANSI, CSA AND OSHA

GALVANIZED CROSS BRACE			
DIMENSIONS (H X W)	WEIGHT	MODEL	UPC
2 X 7 FT	9.7 LB	<b>M-MC2484</b>	<b>778300820726</b>
27.75 IN. X 7 FT	9.8 LB	<b>M-MC27.7584</b>	<b>778300820757</b>
3 X 7 FT	10.1 LB	<b>M-MC3684</b>	<b>778300820733</b>
4 X 7 FT	10.7 LB	<b>M-MC4884</b>	<b>778300820740</b>
2 X 8 FT	11 LB	<b>M-MC2496</b>	<b>778300820825</b>
3 X 8 FT	11.3 LB	<b>M-MC3696</b>	<b>N/A</b>
4 X 8 FT	11.9 LB	<b>M-MC4896</b>	<b>778300820849</b>
2 X 10 FT	13.5 LB	<b>M-MC24120</b>	<b>778300821020</b>
27.75 IN. X 10 FT	13.6 LB	<b>M-MC27.75120</b>	<b>778300821051</b>
3 X 10 FT	13.8 LB	<b>M-MC36120</b>	<b>778300821037</b>
4 X 10 FT	14.2 LB	<b>M-MC48120</b>	<b>778300821044</b>

STANDARDS: ANSI, CSA AND OSHA



LOCK ARM					DESCRIPTION	EYE BOLT	WALL ATTACHMENT & PLATE
DIMENSIONS	FRAME	WEIGHT	MODEL	UPC	DIMENSIONS	3/8 X 2 1/2 IN.	4 FT TUBE (MTA)
13 IN.	POWDER COATED	0.71 LB	<b>M-MLA13</b>	<b>778300950157</b>	WEIGHT	0.11 LB	7.6 LB
13 IN.	GALVANIZED	0.9 LB	<b>M-MLA13GV</b>	<b>778300951154</b>	FINISH	GALVANIZED	GALVANIZED / ALUMINUM
29-31 IN.	POWDER COATED	1.86 LB	<b>M-MLA2931</b>	<b>778300952939</b>	MODEL	<b>M-MTWAEYE</b>	<b>M-MTWAGVPL</b>
29-31 IN.	GALVANIZED	1.9 LB	<b>M-MLA2931GV</b>	<b>778300952946</b>	UPC	<b>778300872107</b>	<b>778300872022</b>

STANDARDS: ANSI, CSA AND OSHA

STANDARDS: ANSI, CSA AND OSHA

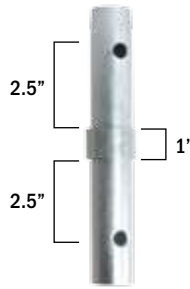
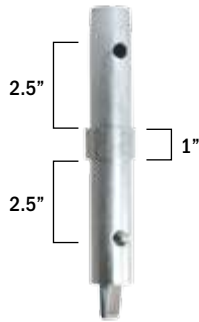


ALUMINUM TUBE				WALL ATTACHMENT					
DIMENSIONS	WEIGHT	MODEL	UPC	4 FT TUBE	EYE BOLT <sup>(1)</sup>	CLAMP <sup>(2)</sup>	WEIGHT	MODEL	UPC
10 FT SCHEDULE 40 (Ø 1.9 IN.)	9.4 LB	<b>M-MTA120</b>	<b>778300871209</b>	✓	-	-	5.86 LB	<b>M-MTWA</b>	<b>778300872008</b>
20 FT SCHEDULE 40 (Ø 1.9 IN.)	18.72 LB	<b>M-MTA240</b>	<b>778300872404</b>	✓	✓	-	6 LB	<b>M-MTWAK</b>	<b>778300872015</b>
				✓	✓	✓	9.22 LB	<b>M-MTWAFDUK</b>	<b>778300000913</b>

STANDARDS: ANSI, CSA AND OSHA

STANDARDS: ANSI, CSA AND OSHA





DESCRIPTION	COUPLING PIN & SPRING-LOCK	COUPLING PIN	SPRING-LOCK	PIG TAIL
DIMENSIONS	1 3/8 IN. WITH 1 IN. COLLAR	1 IN. COLLAR	FOR HOLE Ø 1/2 IN.	1 1/2 X 3 IN.
WEIGHT	0.9 LB	0.86 LB	0.04 LB	0.1 LB
FINISH	GALVANIZED	GALVANIZED	GALVANIZED	GALVANIZED
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MLC1S</b>	<b>M-MLC1</b>	<b>M-MLS</b>	<b>M-MLG</b>
UPC	<b>778300882014</b>	<b>778300880348</b>	<b>778300882007</b>	<b>778300950300</b>



DESCRIPTION	GRAVITY LOCK	BOLT & NUT	WEDGE CLAMPS 90°	WEDGE CLAMPS 90°
DIMENSIONS	3.5 IN.	3/8 X 2 1/4 IN.	Ø 1.90 IN.	Ø 1.69 - 1.90 IN.
WEIGHT	0.13 LB	0.08 LB	3.3 LB	2.32 LB
FINISH	GALVANIZED	GALVANIZED	GALVANIZED	GALVANIZED
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MTOGGLE</b>	<b>M-MLB</b>	<b>M-MTCFW1</b>	<b>M-MTCFW2</b>
UPC	<b>S.O.</b>	<b>778300950393</b>	<b>778300862009</b>	<b>778300862016</b>



DESCRIPTION	SWIVEL WEDGE CLAMPS	SWIVEL WEDGE CLAMPS	BOLTED 90° FIXED CLAMP	BOLTED SWIVEL CLAMP
DIMENSIONS	Ø 1.90 IN.	Ø 1.69 - 1.90 IN.	Ø 1.69 - 1.90 IN.	Ø 1.69 - 1.90 IN.
WEIGHT	3.7 LB	3.62 LB	3.25 LB	3.75 LB
FINISH	GALVANIZED	GALVANIZED	GALVANIZED	GALVANIZED
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MTCSW1</b>	<b>M-MTCSW2</b>	<b>M-MTCFDU</b>	<b>M-MTCSDU</b>
UPC	<b>778300862030</b>	<b>778300862047</b>	<b>778300862108</b>	<b>778300862115</b>



# GUARDRAILS, TOEBOARDS & TIE-OFF BARS

EXTERIOR SCAFFOLDING COMPONENTS - SAFERSTACK®



## GUARDRAIL POST WITH WEDGE CLAMP

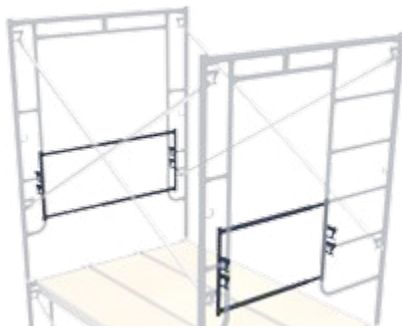
FINISH	WEIGHT	MODEL	UPC
POWDER COATED	10.8 LB	<b>M-MGPUSL</b>	<b>778300950089</b>
GALVANIZED	11.1 LB	<b>M-MGPUSLGV</b>	<b>778300950096</b>

STANDARDS: ANSI, CSA AND OSHA

## GALVANIZED GUARDRAIL

DIMENSIONS	WEIGHT	MODEL	UPC
30 IN.	1.73 LB	<b>M-MGR30</b>	<b>778300950065</b>
48 IN.	2.71 LB	<b>M-MGR4</b>	<b>778300950485</b>
60 IN.	3 LB	<b>M-MGR5</b>	<b>778300950058</b>
84 IN.	4.36 LB	<b>M-MGR7</b>	<b>778300950072</b>
96 IN.	5.19 LB	<b>M-MGR8</b>	<b>N/A</b>
120 IN.	8.22 LB	<b>M-MGR10</b>	<b>778300950102</b>

STANDARDS: ANSI, CSA AND OSHA



## ADJUSTABLE END-STOP GUARDRAIL

<b>COMPATIBLE</b>	ALL ARCH FRAMES
<b>WEIGHT</b>	10.6 LB
<b>FINISH</b>	POWDER COATED
<b>STANDARDS</b>	ANSI, CSA AND OSHA
<b>MODEL</b>	<b>M-MGRMAEX</b>
<b>UPC</b>	<b>S.O.</b>

## ADJUSTABLE END-STOP GUARDRAIL

<b>COMPATIBLE</b>	ALL ARCH FRAMES
<b>WEIGHT</b>	10.8 LB
<b>FINISH</b>	GALVANIZED
<b>STANDARDS</b>	ANSI, CSA AND OSHA
<b>MODEL</b>	<b>M-MGRMAEXGV</b>
<b>UPC</b>	<b>S.O.</b>



## GALVANIZED TOEBOARD

DIMENSIONS	WEIGHT	MODEL	UPC
30 IN.	3.49 LB	<b>M-MGT30</b>	<b>778300712304</b>
60 IN.	6.47 LB	<b>M-MGT60</b>	<b>778300712007</b>
84 IN.	8.33 LB	<b>M-MGT84</b>	<b>778300710690</b>
120 IN.	12.20 LB	<b>M-MGT120</b>	<b>778300712052</b>

STANDARDS: ANSI, CSA AND OSHA

## ALUMINUM TIE-OFF BAR

DIMENSIONS	WEIGHT	MODEL	UPC
7 FT	31.7 LB	<b>M-BAA07</b>	<b>778300000364</b>
8 FT	35.2 LB	<b>M-BAA08</b>	<b>7783000001354</b>
10 FT	42.2 LB	<b>M-BAA10</b>	<b>778300000371</b>





6 X 6 IN. BASE PLATE			
WEIGHT	FINISH	MODEL	UPC
2 LB	POWDER COATED	M-MBBF	778300920273
2.2 LB	GALVANIZED	M-MBBFGV	778300920297

STANDARDS: ANSI, CSA AND OSHA

6 X 6 IN. SWIVEL BASE PLATE			
WEIGHT	FINISH	MODEL	UPC
2.92 LB	POWDER COATED	M-MBBS	778300920280
4 LB	GALVANIZED	M-MBBSGV	778300920266

STANDARDS: ANSI, CSA AND OSHA



GALVANIZED LEVELING JACK WITH PLATE				
DIMENSIONS	WEIGHT	TUBE	MODEL	UPC
24 IN.	6 LB	HOLLOW	M-MBSJP24H	778300920112
24 IN.	11 LB	SOLID	M-MBSJP24	778300920105
36 IN.	16 LB	SOLID	M-MBSJP36	778300920310

STANDARDS: ANSI, CSA AND OSHA

GALVANIZED LEVELING JACK				
DIMENSIONS	WEIGHT	TUBE	MODEL	UPC
24 IN.	7 LB	HOLLOW	M-MBSJS24H	778300920020
24 IN.	11 LB	SOLID	M-MBSJS24	778300920013
36 IN.	15 LB	SOLID	M-MBSJS36	778300920037

STANDARDS: ANSI, CSA AND OSHA



GALVANIZED LEVELING JACK WITH SWIVEL BASE				
DIMENSIONS	WEIGHT	TUBE	MODEL	UPC
24 IN.	7.32 LB	HOLLOW	M-MBSJPSW24H	778300000227
24 IN.	13 LB	SOLID	M-MBSJPSW24	778300000210

STANDARDS: ANSI, CSA AND OSHA

OUTRIGGER				
DIMENSIONS	WEIGHT	FINISH	MODEL	UPC
32 IN.	22 LB	POWDER COATED	M-M032	778300890101
32 IN.	22.3 LB	GALVANIZED	M-M032GV	778300890118

STANDARDS: ANSI, CSA AND OSHA



DESCRIPTION	LEVELING JACK WITH 8" U-HEAD	LEVELING JACK WITH 4" AND 8" FORK HEAD	GALVANIZED U-HEAD
DIMENSIONS	24 IN.	24 IN.	4 IN.
TUBE	SOLID	SOLID	N/A
WEIGHT	16.67 LB	15.94 LB	5.18 LB
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	M-MBSJP8U24	M-MBSJPF24	M-MBB4UGV

DESCRIPTION	HEAVY-DUTY CASTER	CASTER
LOAD CAPACITY	1,100 LB	750 LB
DIMENSIONS	8 IN.	8 IN.
WEIGHT	10.65 LB	9.8 LB
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	M-MBC8HD	M-MBC8
UPC	778300930098	778300930081

# SIDE BRACKETS



DESCRIPTION	ELEVATOR SIDE BRACKET	ELEVATOR SIDE BRACKET	DESCRIPTION	STORAGE BIN
CLOSED DIMENSIONS	39 X 26.75 X 12.75 IN.	39 X 36 X 12.75 IN.	DIMENSIONS	44.25 X 44.25 X 50.25 IN.
ADJUSTABLE	18.75 OR 23.75 IN.	27.75 OR 37.75 IN.	CAPACITY	10 BRACKETS
LOAD CAPACITY	500 LB	500 LB	COMPATIBLE	ELEVATOR SIDE BRACKET
WEIGHT	54.6 LB	57.2 LB	WEIGHT	201 LB
FINISH	ELECTROPLATING	ELECTROPLATING	FINISH	GALVANISED
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	STANDARDS	N/A
MODEL	M-MSJ	M-MSJL	MODEL	M-MSJRACK
UPC	778300892440	778300892464	UPC	778300000388



DESCRIPTION	ANTI-THEFT SYSTEM	ANTI-THEFT SYSTEM WITH PADLOCK	END PLANK GUARDRAIL	END BRACKET*
DIMENSIONS	6.25 X 3.25 X 3.75 IN.	6.25 X 4 X 4 IN.	43.5 X 22 X 6 IN.	20 IN.
WEIGHT	2.56 LB	4.22 LB	16.5 LB	10 LB
FINISH	ELECTROPLATING	ELECTROPLATING	GALVANISED	POWDER COATED
COMPATIBLE	ELEVATOR SIDE BRACKET	ELEVATOR SIDE BRACKET	SCAFFOLD PLANK	N/A
STANDARDS	N/A	N/A	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	M-MSJLOCK	M-MSJLOCKK	M-MSJGARDGV	M-ME20
UPC	N/A	N/A	N/A	778300892419

\* Galvanized finish available on special order.



DESCRIPTION	SIDE BRACKET	SIDE BRACKET	SIDE BRACKET*	SIDE BRACKET*
DIMENSIONS	20 IN.	20 IN.	30 IN.	40 IN.
WEIGHT	9.16 LB	9.45 LB	12.44 LB	15.5 LB
FINISH	POWDER COATED	GALVANIZED	POWDER COATED	POWDER COATED
NORMES	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	M-MS20	M-MS20GV	M-MS30	M-MS40
UPC	778300892402	778300892433	778300893003	778300894000

\* Galvanized finish available on special order.

\* Galvanized finish available on special order.

# PLATFORMS



## ALUMINUM PLATFORM WITH 5/8" PLYWOOD DECK

DIMENSIONS	LOAD CAPACITY	WEIGHT	MODEL	UPC
7 FT X 19 IN.	75 LB/FT <sup>2</sup>	33.2 LB	<b>M-MPP719</b>	<b>778300900077</b>
7 FT X 24 IN.	75 LB/FT <sup>2</sup>	45 LB	<b>M-MPP724</b>	<b>778300900725</b>
8 FT X 19 IN.	75 LB/FT <sup>2</sup>	41.5 LB	<b>M-MPP819</b>	<b>N/A</b>
10 FT X 19 IN.	75 LB/FT <sup>2</sup>	46 LB	<b>M-MPP1019</b>	<b>778300900107</b>
10 FT X 24 IN.	50 LB/FT <sup>2</sup>	62 LB	<b>M-MPP1024</b>	<b>778300900121</b>

STANDARDS: ANSI, CSA AND OSHA

## ALUMINUM PLATFORM WITH EDGE CAPPING

DIMENSIONS	LOAD CAPACITY	WEIGHT	MODEL	UPC
7 FT X 19 IN.	75 LB/FT <sup>2</sup>	34.2 LB	<b>M-MPP719RE</b>	<b>778300000579</b>
10 FT X 19 IN.	75 LB/FT <sup>2</sup>	47 LB	<b>M-MPP1019RE</b>	<b>778300000562</b>

STANDARDS: ANSI, CSA AND OSHA



## ALUMINUM PLATFORM WITH 5/8" ANTI-SLIP PLYWOOD DECK

DIMENSIONS	LOAD CAPACITY	WEIGHT	MODEL	UPC
7 FT X 19 IN.	75 LB/FT <sup>2</sup>	35 LB	<b>M-MPP719AS</b>	<b>778300900015</b>
7 FT X 24 IN.	75 LB/FT <sup>2</sup>	38 LB	<b>M-MPP724AS</b>	<b>778300900039</b>
10 FT X 19 IN.	75 LB/FT <sup>2</sup>	52 LB	<b>M-MPP1019AS</b>	<b>778300900022</b>
10 FT X 24 IN.	50 LB/FT <sup>2</sup>	62 LB	<b>M-MPP1024AS</b>	<b>778300900046</b>

STANDARDS: ANSI, CSA AND OSHA



## ALL ALUMINUM PLATFORM

DIMENSIONS	LOAD CAPACITY	WEIGHT	MODEL	UPC
7 FT X 19 IN.	75 LB/FT <sup>2</sup>	27.5 LB	<b>M-MPA719</b>	<b>778300901074</b>
8 FT X 19 IN.	75 LB/FT <sup>2</sup>	35 LB	<b>M-MPA819</b>	<b>778300000906</b>
10 FT X 19 IN.	75 LB/FT <sup>2</sup>	42.46 LB	<b>M-MPA1019</b>	<b>778300901104</b>

STANDARDS: ANSI, CSA AND OSHA

## FEATURES

### CROSSBEAM



- EVENLY SUPPORTS THE 5/8" THICK PLYWOOD AND PREVENTS IT FROM FLEXING
- GALVANIZED STEEL
- ERGONOMIC HANDLE CUT OUT FOR COMFORT AND EASY HANDLING

STANDARD ON PLYWOOD PLATFORMS MODELS OF 19 IN. WIDE.

### EDGE CAPPING



- PREVENTS EXTREMITY WEAR
- RE-INFORCES PLYWOOD DECK EXTREMITIES
- INCREASES THE PLYWOOD LIFESPAN
- CUSTOMIZE YOUR EDGE CAPPING WITH YOUR COMPANY NAME. (MINIMUM ORDER QUANTITY APPLIES)

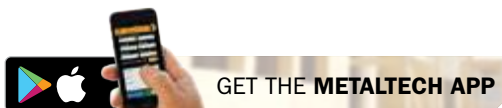
ONLY AVAILABLE ON PLYWOOD PLATFORMS MODELS OF 19 IN. WIDE.

### SIDE RAILS



- PROTECTS THE PLYWOOD EDGES TO PREVENTS WATER INFILTRATION, DELAMINATION AND PREMATURE WEAR

EXTERIOR SCAFFOLDING COMPONENTS - SAFERSTACK®



GET THE METALTECH APP



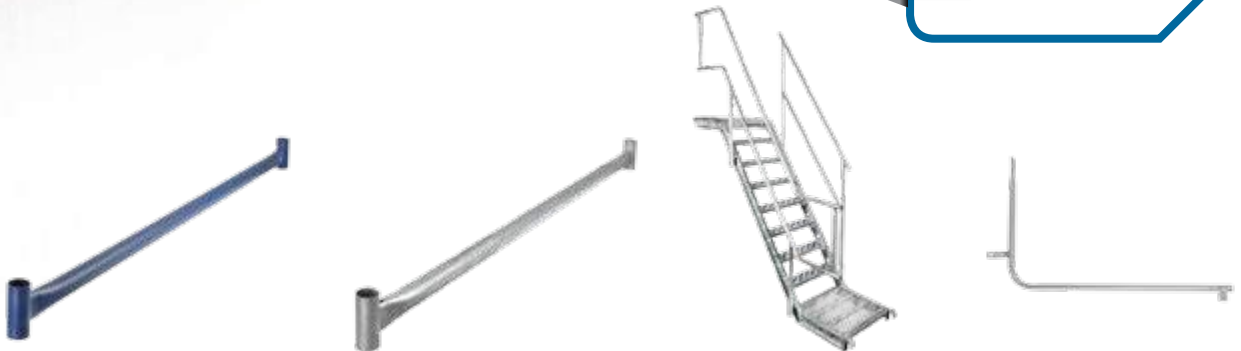


# STAIRWAYS, HOIST POSTS & PULLEY

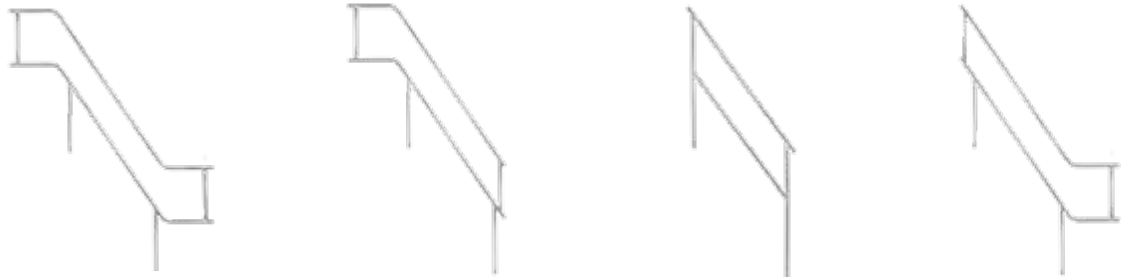
## INFO

Find Starting  
Stairways Frames  
on page 10

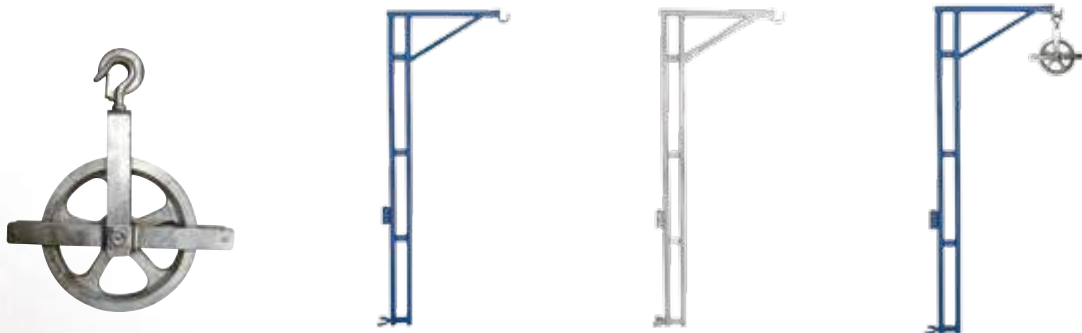
EXTERIOR SCAFFOLDING COMPONENTS - SAFERSTACK®



DESCRIPTION	STAIRWAY STARTING TUBE	STAIRWAY STARTING TUBE	STAIRWAY & HANDRAILS (INS. & OUT)	STAIRWAY GUARDRAIL
DIMENSIONS	60 IN.	60 IN.	84 X 60 IN.	33.5 X 20 IN.
WEIGHT	8.5 LB	8.8 LB	110 LB	1 LB
FINISH	POWDER COATED	GALVANIZED	GALVANIZED	GALVANIZED
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MSTB</b>	<b>M-MSTBGV</b>	<b>M-MST760</b>	<b>M-MSTGR6060</b>
UPC	N/A	N/A	<b>778300961009</b>	<b>778300950188</b>



DESCRIPTION	OUTER HANDRAIL (7' X 60")	OUTER HANDRAIL (7' X 60")	INNER HANDRAIL (7' X 60")	INNER HANDRAIL (7' X 60")
DIMENSIONS	103.25 X 78 IN.	103.25 X 61 IN.	103.25 X 78 IN.	103.25 X 61 IN.
WEIGHT	19 LB	21 LB	11 LB	21 LB
FINISH	GALVANIZED	GALVANIZED	GALVANIZED	GALVANIZED
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MST7600R</b>	<b>M-MST760RDE</b>	<b>M-MST760IR</b>	<b>M-MST760RFN</b>
UPC	N/A	N/A	N/A	N/A



DESCRIPTION	GIN BLOCK PULLEY	HOIST POST	HOIST POST	HOIST POST & GIN BLOCK PULLEY KIT
LOAD CAPACITY	250 LB	250 LB	250 LB	250 LB
WEIGHT	14.4 LB	32.17 LB	43 LB	46.57 LB
FINISH	GALVANIZED	POWDER COATED	GALVANIZED	POWDER COATED
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>M-MHP</b>	<b>M-MHA</b>	<b>M-MHAGV</b>	<b>M-MHAP</b>
UPC	<b>778300959204</b>	<b>778300959006</b>	<b>778300959105</b>	<b>778300959402</b>

# RACK, NETTING, TARP & WAGON



DESCRIPTION	SCAFFOLDING RACK
DIMENSIONS	63 X 47 X 9 IN.
COMPATIBLE	60" WIDE FRAME
CAPACITY	24 FRAMES
WEIGHT	140 LB
FINISH	GALVANIZED OR BLACK STEEL
MODELS	<b>M-MFRACKGV</b> (GALVANIZED) <b>M-MFRACKNP</b> (BLACK STEEL)

DESCRIPTION	LIFTING SLING
DIMENSIONS	48 X 5 X 9 IN.
COMPATIBLE	M-MFRACK
CAPACITY	1,500 LB
WEIGHT	21 LB
FINISH	ALUMINUM
MODELS	<b>M-MFRSLING</b>

DESCRIPTION	DEBRIS NETTING	DEBRIS NETTING
DIMENSIONS	10 X 164 FT	10 X 164 FT
COLOR	BLACK	GREEN
WEIGHT	46.2 LB	46.2 LB
MODEL	<b>M-MDNET10BK</b>	<b>M-MDNET10GN</b>
UPC	<b>778300000623</b>	<b>778300000616</b>



DESCRIPTION	SCAFFOLD TARP
DIMENSIONS	13 FT X 100 FT X 10 MIL
MATERIAL	FLAME RETARDANT
WEIGHT	69 LB / 250 GSM
MODEL	<b>M-MTE13100</b>
UPC	<b>778300000586</b>

DESCRIPTION	BUNGEE TIE
DIMENSIONS	11 IN.
MATERIAL	N/A
WEIGHT	N/A
MODEL	<b>M-MBT11</b>
UPC	<b>778300000593</b>

DESCRIPTION	SCREW CONNECTOR
DIMENSIONS	1.25 IN. DIAM.
MATERIAL	N/A
WEIGHT	0.01 LB
MODEL	<b>M-MTESCREW</b>
UPC	<b>778300001347</b>



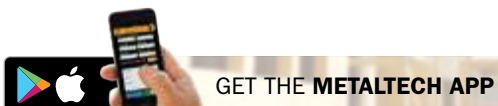
DESCRIPTION	WAGON WITH 16" WHEELS
DIMENSIONS	ADJUSTABLE 7 - 10 FT
LOAD CAPACITY	1,800 LB
WEIGHT	184 LB
STANDARDS	ANSI, CSA AND OSHA
MODEL	<b>M-MW1016</b>
UPC	<b>778300940301</b>

DESCRIPTION	WAGON WITH 26" WHEELS
DIMENSIONS	ADJUSTABLE 7 - 10 FT
LOAD CAPACITY	1,800 LB
WEIGHT	312 LB
STANDARDS	ANSI, CSA AND OSHA
MODEL	<b>M-MW1026</b>
UPC	<b>778300940400</b>

DESCRIPTION	YELLOW FLATPROOF WHEEL
DIMENSIONS	16 IN.
LOAD CAPACITY	450 LB
WEIGHT	7 LB
STANDARDS	ANSI, CSA AND OSHA
MODEL	<b>M-MWC16FP</b>
UPC	<b>778300940318</b>

DESCRIPTION	RECYCLED WHEEL *
DIMENSIONS	26 IN.
LOAD CAPACITY	450 LB
WEIGHT	39 LB
STANDARDS	ANSI, CSA AND OSHA
MODEL	<b>M-MWC26</b>
UPC	<b>778300940417</b>

\* The measurement can vary.  
For information purposes only.

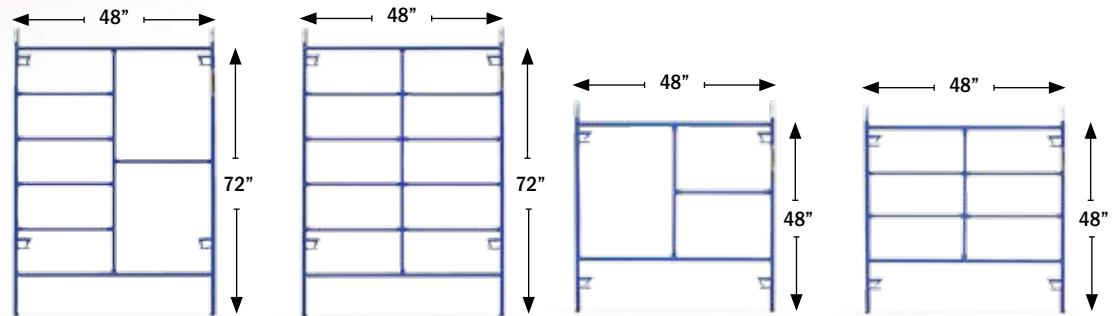


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# LIGHT DUTY FRAMES & ACCESSORIES

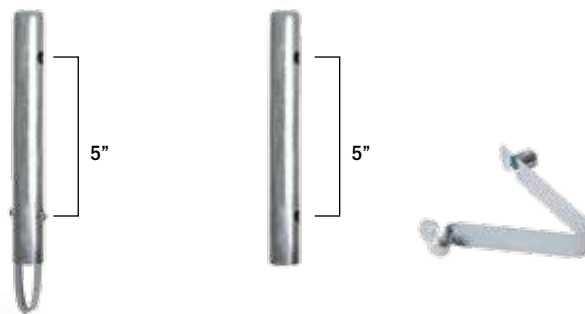
EXTERIOR SCAFFOLDING COMPONENTS - SAFERSTACK®



DIMENSIONS (H X W)	72" X 48"	72" X 48"	48" X 48"	48" X 48"
LOCK SPACING	48 IN.	48 IN.	36 IN.	36 IN.
WEIGHT	29.8 LB	37.1 LB	21.8 LB	26.5 LB
INTERIOR TUBES	OUTSIDE DIAMETER 1 IN.	OUTSIDE DIAMETER 1 IN.	OUTSIDE DIAMETER 1 IN.	OUTSIDE DIAMETER 1 IN.
PERIMETER TUBES	OUTSIDE DIAMETER 1.25 IN.	OUTSIDE DIAMETER 1.25 IN.	OUTSIDE DIAMETER 1.25 IN.	OUTSIDE DIAMETER 1.25 IN.
FINISH	POWDER COATED	POWDER COATED	POWDER COATED	POWDER COATED
COUPLING PIN	SPRING-LOCK	SPRING-LOCK	SPRING-LOCK	SPRING-LOCK
FRAME LOCK	GRAVITY-LOCK	GRAVITY-LOCK	GRAVITY-LOCK	GRAVITY-LOCK
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>LD-LD7248-4MPS</b>	<b>LD-LD7248DS-4M</b>	<b>LD-LD4848PS</b>	<b>LD-LD4848DS</b>
UPC	<b>778300814473</b>	<b>N/A</b>	<b>778300814442</b>	<b>N/A</b>



DESCRIPTION	LOCK ARM	GUARDRAIL POST WITH HALF CLAMP	CASTER (WITH 1" STEM)	GALVANIZED LEVELING JACK
DIMENSIONS	24 IN.	56.5 IN.	5 IN.	24 IN.
WEIGHT	1.5 LB	11 LB	3 LB	1 LB
COMPATIBLE	LIGHT FRAMES ONLY	LIGHT FRAMES ONLY	LIGHT FRAMES ONLY	LIGHT FRAMES ONLY
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>LD-LDLA24</b>	<b>LD-LDGPCL</b>	<b>I-11CAS5P</b>	<b>LD-LDBJP24</b>
UPC	<b>778300880249</b>	<b>N/A</b>	<b>778300211555</b>	<b>778300920129</b>



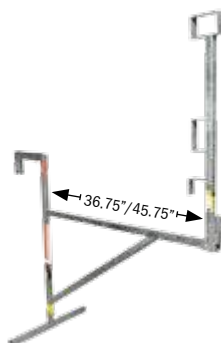
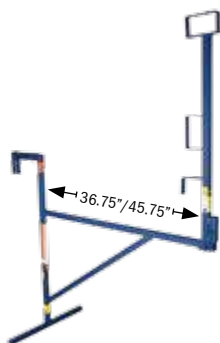
DESCRIPTION	COUPLING PIN & SPRING-LOCK	COUPLING PIN	SPRING-LOCK
DIMENSIONS	9.5 IN.	8 IN.	N/A
WEIGHT	0.48 LB	0.43 LB	0.05 LB
COMPATIBLE	LIGHT FRAMES ONLY	LIGHT FRAMES ONLY	LIGHT FRAMES ONLY
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	<b>LD-LDCLS</b>	<b>LD-LDCL</b>	<b>LD-LDLS</b>
UPC	<b>778300001545</b>	<b>778300881345</b>	<b>778300883004</b>

## INFO

Our light frames have different dimensions than the other categories of frames and they come with their own assembly components. The lock arms, leveling jacks, casters, coupling pins and spring locks are specifically designed to be used with the light frames only.



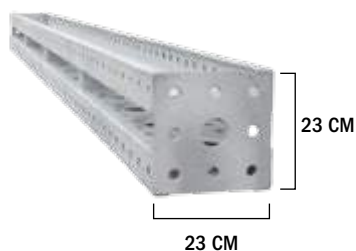
# WALL BRACKETS, BEAMS & SHORING POSTS



DESCRIPTION	WALL BRACKET	WALL BRACKET	ROOF BRACKET (FIXED)
DIMENSIONS	50.25 X 79 X 27.5 IN.	50.25 X 79 X 27.5 IN.	9.25 X 1.5 X 18.25 IN.
LOAD CAPACITY	1,000 LB	1,000 LB	290 LB
ADJUSTABLE	36.75 OR 45.75 IN.	36.75 OR 45.75 IN.	N/A
WEIGHT	67 LB	71 LB	2.5 LB
FINISH	POWDER COATED	GALVANIZED	POWDER COATED
STANDARDS	OSHA, ANSI, CWB AND CSA	OSHA, ANSI, CWB AND CSA	ANSI, CSA AND OSHA
MODEL	<b>M-MWB42</b>	<b>M-MWB42GV</b>	<b>M-MRBF</b>
UPC	<b>778300940516</b>	<b>778300940523</b>	<b>778300890057</b>



DESCRIPTION	POST DRIVER
FINISH	POWDER COATED
WEIGHT	17.6 LB
MODEL	<b>C-MART</b>
UPC	<b>778300976270</b>



TUFSTUD™ (GALVANIZED STEEL)*		
DIMENSIONS	WEIGHT	MODEL
360 X 23 CM (12 FT X 9 IN.)	162 LB	M-TUFSTUD144
180 X 23 CM (6 FT X 9 IN.)	94 LB	M-TUFSTUD72
90 X 23 CM (3 FT X 9 IN.)	55 LB	M-TUFSTUD36
45 X 23 CM (1.5 FT X 9 IN.)	36 LB	M-TUFSTUD18
FASTBOLT FOR TUFSTUD™		
0.75 X 1.5 IN.	N/A	M-FASTBOLT1.5
0.75 X 2 IN.	N/A	M-FASTBOLT2

\*Imperial unit for approximate reference



ALUMINUM BEAM			
DIMENSIONS	WEIGHT	MODEL	
4 FT X 6.5 IN.	15 LB	<b>M-PA4B</b>	
5 FT X 6.5 IN.	19 LB	<b>M-PA5B</b>	
6 FT X 6.5 IN.	23 LB	<b>M-PA6B</b>	
8 FT X 6.5 IN.	30 LB	<b>M-PA8B</b>	
10 FT X 6.5 IN.	38 LB	<b>M-PA10B</b>	
12 FT X 6.5 IN.	45 LB	<b>M-PA12B</b>	
14 FT X 6.5 IN.	53 LB	<b>M-PA14B</b>	
16 FT X 6.5 IN.	60 LB	<b>M-PA16B</b>	
18 FT X 6.5 IN.	68 LB	<b>M-PA18B</b>	
20 FT X 6.5 IN.	73 LB	<b>M-PA20B</b>	
21 FT X 6.5 IN.	79 LB	<b>M-PA21B</b>	
24 FT X 6.5 IN.	90 LB	<b>M-PA24B</b>	
28 FT X 6.5 IN.	105 LB	<b>M-PA28B</b>	
32 FT X 6.5 IN.	122 LB	<b>M-PA32B</b>	



GALVANIZED LIGHT DUTY SHORING POST*			
DIMENSIONS	WEIGHT	MODEL	UPC
3'6" TO 6'	28 LB	<b>M-SHOREPOST0</b>	<b>778300976317</b>
5'6" TO 10'	30 LB	<b>M-SHOREPOST1</b>	<b>778300976324</b>
6'6" TO 11'	32 LB	<b>M-SHOREPOST2</b>	<b>778300976331</b>
8'6" TO 13'	40 LB	<b>M-SHOREPOST3</b>	<b>778300976348</b>
10'6" TO 15'6"	44 LB	<b>M-SHOREPOST4</b>	<b>778300976355</b>

\* The measurements and weights may differ. Contact us to get the latest capacity chart.

WALL BRACKETS, BEAMS & SHORING POSTS



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# MOBILE SCAFFOLDING JOBSITE SERIES™

Discover Metaltech's fresh, new product and packaging design with our innovative mobile scaffold work platform offering. Innovative safety rail, foldaway tool shelf, locking mechanisms are only a few of the features included in this category. These quick and easy to assemble work platforms offer consumers and contractors affordability, safety and ease of use, all in easy to merchandise packages.

- **SAFETY RAILS**
- **FOLDAWAY TOOL SHELF**
- **GREAT PACKAGING**



MOBILE SCAFFOLDING - JOBSITE SERIES™

BUILT TOUGH FOR  
**SAFETY**

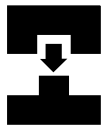
**METALTECH**



# JOBSITE SERIES™ 6' BAKER

MOBILE SCAFFOLDING - JOBSITE SERIES™

INFO



**COMPATIBLE:**  
BILJAX, BUFFALO,  
WERNER, UST AND  
BUILDMAN 6'  
DRYWALL BAKER\*

**1,000 lb**  
LOAD CAPACITY

**12'**  
REACH



Model: I-CISC

ASSEMBLED DIMENSIONS (W X D X H)	74.75 X 29.75 X 75 IN. (189.9 X 75.6 X 190.5 CM)
PACKAGE DIMENSIONS (W X D X H)	75 X 30.5 X 5.25 IN. (190.5 X 77.5 X 13.3 CM)
WEIGHT	127 LB (57.6 KG)
LOAD CAPACITY	1,000 LB (454 KG). Combined weight of user + materials
WORKING HEIGHTS	FROM 27 TO 73 IN. (68.6 TO 185 CM). 2 in. (5 cm) increment adjustable heights
REACH	12 FT (3.7 M). Stackable up to 3 units high for 24 ft (7.4 m) reach
FINISH	POWDER COATED
PLATFORM	1/2 IN. (12 MM) PLYWOOD THICK WITH PROTECTIVE STEEL EDGE BANDING
STRUCTURE	1.5 IN. (3.8 CM) SQUARE TUBE. 16 GAUGE STEEL
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 82
STANDARDS	ANSI, CSA AND OSHA
MODELS	I-CISC
UPC	778300200108

INFO



## MULTI PURPOSE

Suitable and safe for all types of interior work. Each end can adjust separately to be used on both level surfaces and stairways. At 29.75" (75.6 cm) wide, it can easily roll through doorways.



## QUICK AND EASY HEIGHT ADJUSTMENT

Platform height adjusts at 2" (5 cm) increments from 27" to 73" (68.6 to 185 cm). Double prong spring-loaded locking mechanism. Deck braces allow movement over lower obstacles.

## ALSO AVAILABLE WITH TRAP DOOR



Model: I-CISCTP

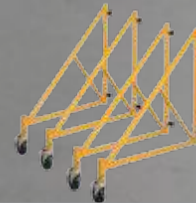
PLATFORM	PLATFORM WITH TRAP DOOR 1/2 IN. (12 MM) PLYWOOD THICK WITH PROTECTIVE STEEL EDGE BANDING
WEIGHT	132.3 LB (60 KG)
MODELS	I-CISCTP
UPC	778300200122

\* All trademarks and registered trademarks listed above are the property of their respective owners.

# OPTIONS



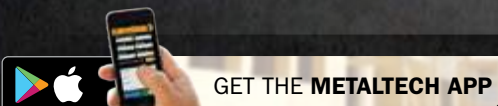
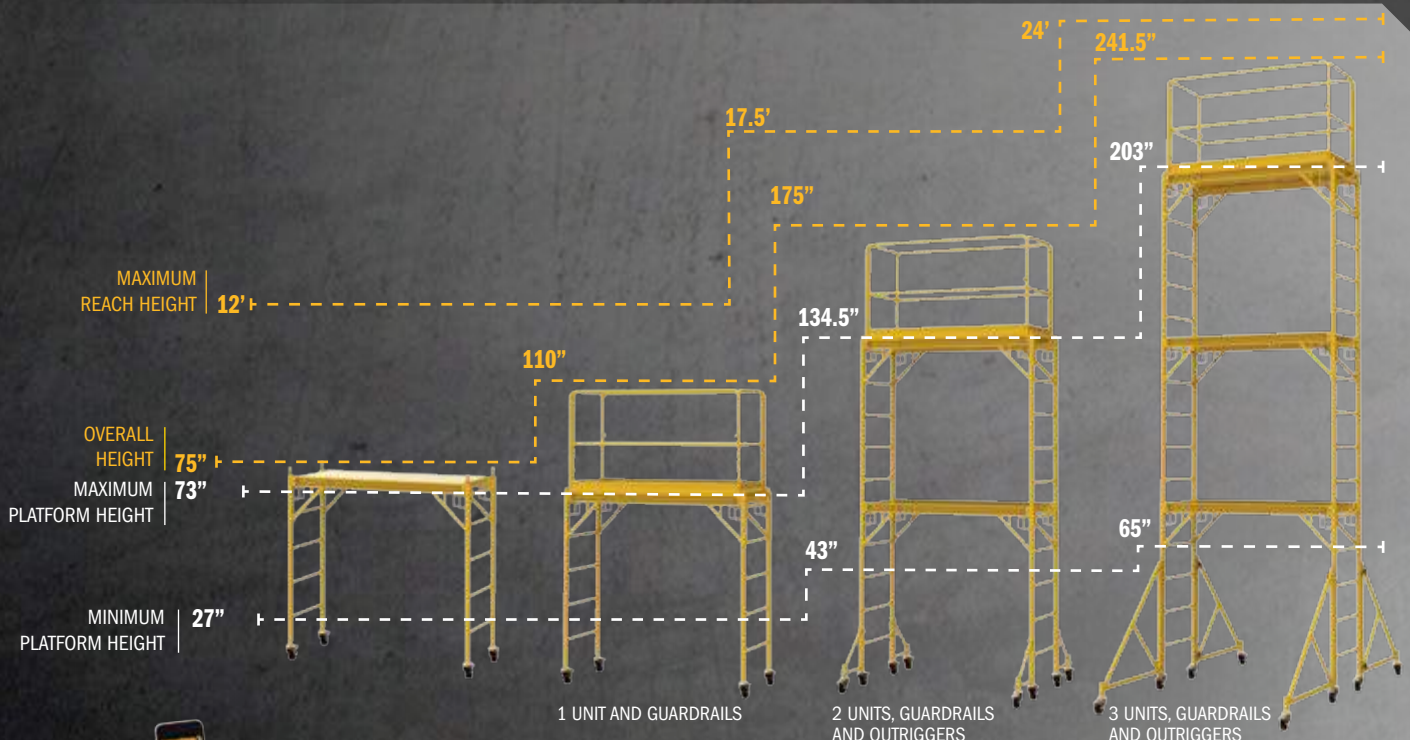
DESCRIPTION	GUARDRAILS SYSTEM	39" HIGH EXTENSION	TOOL SHELF
ASSEMBLED DIMENSIONS (W X D X H)	69.75 X 29.25 X 44.5 IN. (177.2 X 74.3 X 113 CM)	73.75 X 29 X 42.5 IN. (187.3 X 73.7 X 108 CM)	30.25 X 20 X 2.75 IN. (76.8 X 50.8 X 6.7 CM)
PACKAGE DIMENSIONS (W X D X H)	46 X 31.25 X 4.5 IN. (116.8 X 79.4 X 11.4 CM)	83.5 X 30.75 X 3.75 IN. (212.1 X 78.1 X 9.5 CM)	31.25 X 20.75 X 9.25 IN. (79.4 X 52.7 X 23.5 CM)
WEIGHT	59 LB (26.8 KG)	60.2 LB (27.3 KG)	5.5 LB (2.5 KG)
STRUCTURE	1 IN. (2.5 CM). 16 GAUGE	1.5 IN. (3.8 CM). 16 GAUGE	N/A
INCLUDED IN THE BOX	2 GUARDRAILS WITH GATES, 4 GRAVITY LOCK	2 SIDE FRAMES, 2 BRACES, 8 LOCKING PINS	-
COMPATIBLE WITH	I-CISC, I-CAISC, I-CISCTP AND I-BMSS	I-CISC, I-CISCTP AND I-BMSS	I-CISC, I-CISCTP AND I-CISCPY
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	N/A
MODEL	I-CISGRJP	I-ISEX4PPNCAS	I-CISTR
UPC	778300001316	778300200405	778300000463



ADJUSTABLE



DESCRIPTION	SET OF 14" OUTRIGGERS FOR 2 UNITS HIGH	SET OF 46" OUTRIGGERS FOR 3 UNITS HIGH
ASSEMBLED DIMENSIONS (W X D X H)	19.25 X 4.5 X 24 IN. (48.7 X 11 X 61 CM)	52.75 X 3.75 X 52.25 IN. (134 X 9.5 X 132.7 CM)
PACKAGE DIMENSIONS (W X D X H)	24 X 16.5 X 5 IN. (61 X 41.9 X 12.7 CM)	54.5 X 50.25 X 4.25 IN. (138.4 X 127.6 X 10.8 CM)
WEIGHT	33 LB (15 KG)	110 LB (49.9 KG)
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
INCLUDED IN THE BOX	4 OUTRIGGERS, 4 CASTERS, 12 LOCKING PINS	4 OUTRIGGERS, 4 CASTERS, 12 LOCKING PINS
COMPATIBLE WITH	I-CISC, I-CISCTP AND I-CAISC	I-CISC, I-CISCTP, I-CAISC AND I-CISCPY
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	I-CIS04	I-CIS04TT
UPC	778300613151	778300613120



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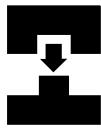


# JOBSITE SERIES™ PERRY STYLE™

MOBILE SCAFFOLDING - JOBSITE SERIES™



INFO



**COMPATIBLE:**

NU-WAVE  
PERRY 660\*

**1,250 lb**  
LOAD CAPACITY

**12'**  
REACH

ASSEMBLED DIMENSIONS (W X D X H)	73.75 X 29.25 X 78.75 IN. (187.3 X 74.3 X 200 CM)
PACKAGE DIMENSIONS (W X D X H)	75.25 X 30 X 5.25 IN. (191.2 X 76.2 X 13.3 CM)
WEIGHT	147.4 LB (66.9 KG)
COMPATIBLE WITH	NU-WAVE PERRY MODEL 660*
LOAD CAPACITY	1,250 LB (567 KG). Combined weight of user + materials
WORKING HEIGHTS	FROM 27 TO 75.75 IN. (68.6 TO 192.4 CM). 2 in. (5 cm) increment adjustable heights
REACH	12 FT (3.7 M). Stackable up to 3 units high for 24 ft (7.4 m) reach
FINISH	POWDER COATED
PLATFORM	5/8 IN. (1.6 CM) PLYWOOD THICK WITH PROTECTIVE STEEL EDGE BANDING. ANTI-SLIP
STRUCTURE	1.5 IN. (3.8 CM) SQUARE TUBE. 16 GAUGE STEEL
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 82
STANDARDS	ANSI AND OSHA
MODEL	I-CISCPY
UPC	778300200115

INFO



#### PERRY STYLE COMPATIBLE

All components are 100% fully compatible with Nu-Wave Perry Model 660\*.



#### ANTI-SLIP DECK

5/8" (16 mm) plywood, slip-resistant.



#### MULTI PURPOSE

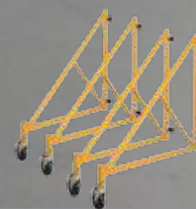
Suitable and safe for all types of interior work. Each end can adjust separately to be used on both level surfaces and stairways. At 29.25" (74.3 cm) wide, it can easily roll through doorways.



# OPTIONS



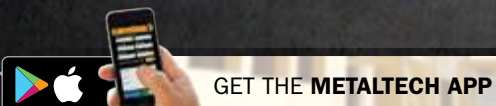
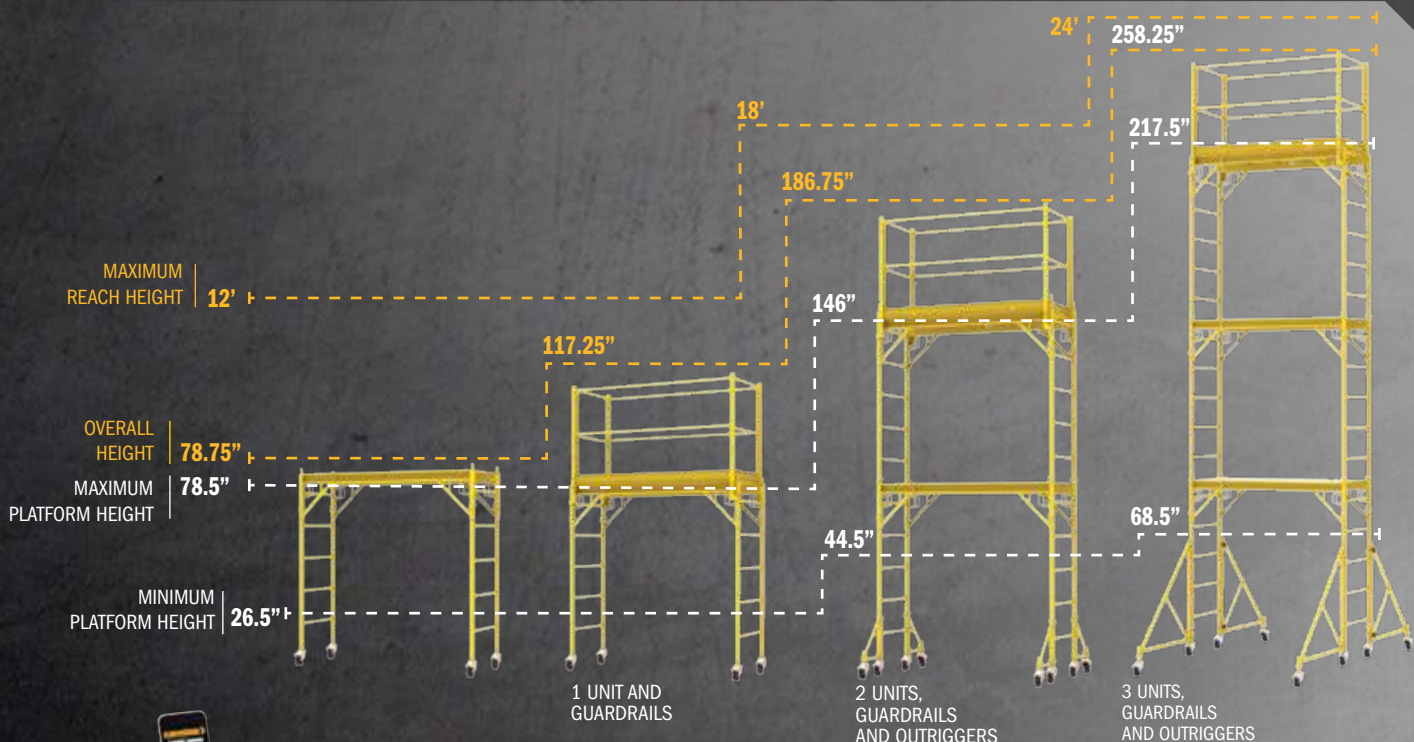
DESCRIPTION	GUARDRAILS SYSTEM	40" HIGH EXTENSION	TOOL SHELF
ASSEMBLED DIMENSIONS (W X D X H)	70 X 33.5 X 48.5 IN. (177.8 X 83.8 X 121.9 CM)	73.75 X 30.5 X 43.5 IN. (187.3 X 77.5 X 110.5 CM)	30.25 X 20 X 2.75 IN. (76.8 X 50.8 X 6.7 CM)
PACKAGE DIMENSIONS (W X D X H)	72.25 X 7.25 X 50.5 PO (182.9 X 17.8 X 127 CM)	83.5 X 30.75 X 3.75 IN. (211.1 X 78.1 X 9.5 CM)	31.25 X 20.75 X 9.25 IN. (79.4 X 52.7 X 23.5 CM)
WEIGHT	89 LB (40.4 KG)	63 LB (28.5 KG)	5.5 LB (2.5 KG)
STRUCTURE	1 IN./1.5 IN. (2.5 CM/3.8 CM). 16 GAUGE	1.5 IN. (3.8 CM). 16 GAUGE	N/A
INCLUDED IN THE BOX	2 GUARDRAILS WITH GATES, 4 GRAVITY LOCK	2 SIDE FRAMES, 2 BRACES, 8 LOCKING PINS	-
COMPATIBLE WITH	I-CISCPY & NU-WAVE / PERRY MODEL 660*	I-CISCPY & NU-WAVE / PERRY MODEL 660*	I-CISC, I-CISCPT AND I-CISCPY
STANDARDS	ANSI AND OSHA	ANSI AND OSHA	N/A
MODEL	I-CISCPYGR	I-EX4PPNCASPY	I-CISTR
UPC	778300610037	778300000357	778300000463



ADJUSTABLE



DESCRIPTION	SET OF 14" OUTRIGGERS FOR 2 UNITS HIGH	SET OF 46" OUTRIGGERS FOR 3 UNITS HIGH
ASSEMBLED DIMENSIONS (W X D X H)	19.25 X 4.5 X 24 IN. (48.7 X 11 X 61 CM)	52.75 X 3.75 X 52.25 IN. (134 X 9.5 X 132.7 CM)
PACKAGE DIMENSIONS (W X D X H)	24 X 16.5 X 5 IN. (61 X 41.9 X 12.7 CM)	54.5 X 50.25 X 4.25 IN. (138.4 X 127.6 X 10.8 CM)
WEIGHT	45 LB (20.4 KG)	110 LB (49.9 KG)
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
INCLUDED IN THE BOX	4 OUTRIGGERS, 4 CASTERS, 12 LOCKING PINS	4 OUTRIGGERS, 4 CASTERS, 12 LOCKING PINS
COMPATIBLE WITH	I-CISCPY & NU-WAVE / PERRY MODEL 660*	I-CISC, I-CISCPT, I-CAISC AND I-CISCPY / PERRY MODEL 660*
STANDARDS	ANSI AND OSHA	ANSI, CSA AND OSHA
MODEL	I-CIS04PY	I-CIS04TT
UPC	778300613137	778300613120



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MOBILE SCAFFOLDING - JOBSITE SERIES™

# JOBSITE SERIES™ 6'

MOBILE SCAFFOLDING - JOBSITE SERIES™



**850 lb**  
LOAD CAPACITY

**12'**  
REACH

ASSEMBLED DIMENSIONS (W X D X H)	75 X 30.5 X 78.25 IN. (190.5 X 77.5 X 198.8 CM)
PACKAGE DIMENSIONS (W X D X H)	76.75 X 31 X 6.75 IN. (195 X 78.7 X 17.2 CM)
WEIGHT	151 LB (68.5 KG)
LOAD CAPACITY	850 LB (385 KG) Combined weight of user + materials. 300 lb (136 kg) per platform
WORKING HEIGHTS	13 - 25 - 37 - 49 - 61 - 73 IN. (33 - 63.5 - 94 - 124.5 - 155 - 185.5 CM)
REACH	12 FT (3.7 M). Stackable up to 2 units high for 18 ft (5.5 m) reach
FINISH	POWDER COATED
PLATFORMS	3 ANTI-SLIP. 14 GAUGE STEEL.
STRUCTURE	1.5 IN. (3.8 CM) ROUND TUBE. 16 GAUGE STEEL
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 82
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-IRC
UPC	778300400157

## INFO



**STACKABLE UP TO 12' (3.7 M)**  
Easily stackable up to two units high in order to reach a range of 18' (5.5 m).



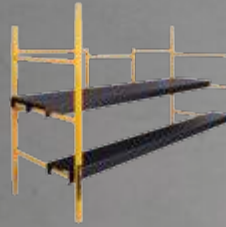
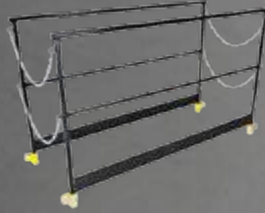
**EASY STORAGE**  
Folds flat for compact storage and transport



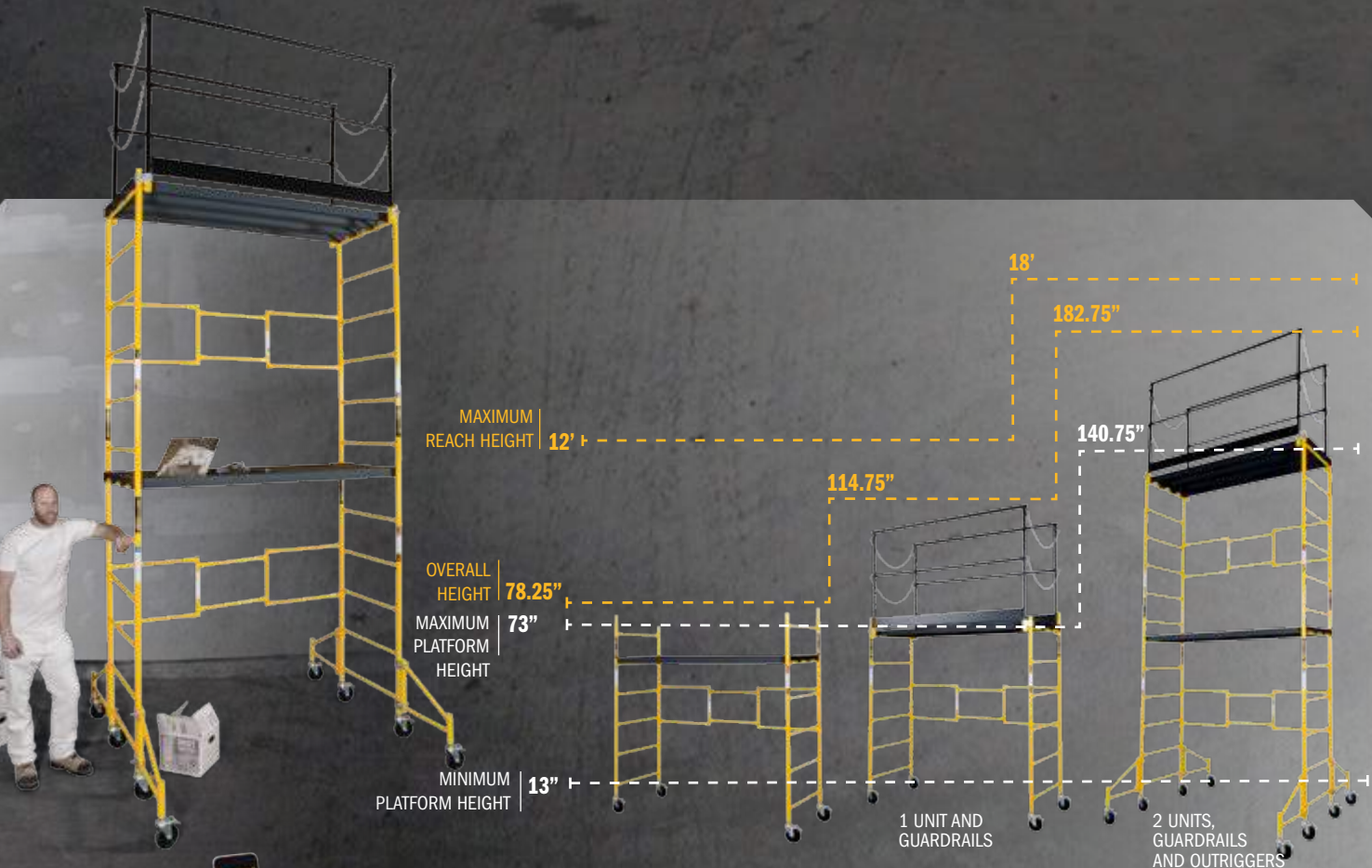
**TWO-MINUTE ASSEMBLY**  
No tools required.



# OPTIONS



DESCRIPTION	SET OF 4 OUTRIGGERS WITH CASTERS	GUARDRAILS SYSTEM	36" HIGH EXTENSION	72" HIGH EXTENSION
<b>ASSEMBLED DIMENSIONS (W X D X H)</b>	25 X 3.5 X 23 IN. (63.5 X 8.9 X 58.4 CM)	70.5 X 30.5 X 44.25 IN. (179.1 X 77.5 X 112.4 CM)	75 X 30.5 X 36 IN. (190.5 X 77.5 X 91.4 CM)	75 X 30.5 X 71.5 IN. (190.5 X 77.5 X 181.6 CM)
<b>PACKAGE DIMENSIONS (W X D X H)</b>	27 X 26.25 X 4.5 IN. (66.6 X 66.8 X 11.4 CM)	N/A	76.75 X 31 X 6.75 IN. (195 X 78.7 X 17.2 CM)	76.75 X 31 X 6.5 IN. (195 X 78.7 X 17.2 CM)
<b>WEIGHT</b>	39.76 LB (18 KG)	50 LB (22.7 KG)	114 LB (51.7 KG)	127 LB (57.6 KG)
<b>STRUCTURE</b>	N/A	1 IN. (2.5 CM). 16 GAUGE	1.5 IN. (3.8 CM). 16 GAUGE	1.5 IN. (3.8 CM). 16 GAUGE
<b>CASTERS</b>	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY	—	—	—
<b>INCLUDED IN THE BOX</b>	4 OUTRIGGERS, 4 CASTERS	2 GUARDRAILS, 4 CHAINS, 4 ADAPTERS	3 ANTI-SLIP PLATFORMS 1 SCAFFOLDING STRUCTURE	3 ANTI-SLIP PLATFORMS 1 SCAFFOLDING STRUCTURE
<b>COMPATIBLE WITH</b>	I-IRC	I-IRC	I-IRC	I-IRC
<b>STANDARDS</b>	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
<b>MODEL</b>	<b>I-IR04</b>	<b>I-IRGR</b>	<b>I-IREX3</b>	<b>I-IREX6</b>
<b>UPC</b>	<b>778300411153</b>	<b>778300410101</b>	<b>778300412938</b>	<b>778300412952</b>



MOBILE SCAFFOLDING - JOBSITE SERIES™



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# JOBSITE SERIES™ 5'

MOBILE SCAFFOLDING - JOBSITE SERIES™

FOLD AWAY TOOL SHELF



**10'**  
REACH

**900 lb**  
LOAD CAPACITY



ASSEMBLED DIMENSIONS (W X D X H)	50.5 X 31 X 76.5 IN. (128.3 X 78.7 X 194.3 CM)
PACKAGE DIMENSIONS (W X D X H)	44 X 23 X 7.5 IN. (111.8 X 58.4 X 19.1 CM)
WEIGHT	77 LB (35 KG)
LOAD CAPACITY	900 LB (408 KG) Combined weight of user + materials. 450 lb (204 kg) per platform
WORKING HEIGHTS	11.5 - 25 - 36.5 - 48 IN. (29 - 64 - 93 - 122 CM)
REACH	10 FT (3 M)
FINISH	POWDER COATED
PLATFORM	2 ANTI-SLIP AND 1 STEP BAR. 14 GAUGE STEEL
STRUCTURE	1.25 IN. (3.2 CM) OUTSIDE DIAMETER. 16 GAUGE STEEL
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 82
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-IMIS
UPC	778300100019

## INFO



### TRANSPORT

Use it as a cart to haul your equipment and heavy loads to and from job sites. 900 lb (408 kg) capacity.



### TOOL SHELF & SAFETY RAIL

Safety rail to hold on to, for stability. Convenient fold away tool shelf for paint can, bucket, screws, nails and tools.



### WORKBENCH

Multi-level working area. Adjust platforms up to the desired level for a comfortable workplace.

# JOBSITE SERIES™ 4' DELUXE



FOLD AWAY TOOL SHELF



**9'**  
REACH

**500 lb**  
LOAD CAPACITY

ASSEMBLED DIMENSIONS (W X D X H)	49.5 X 22.5 X 57.75 IN. (125.7 X 57.2 X 146.7 CM)
PACKAGE DIMENSIONS (W X D X H)	43.25 X 24 X 4.5 IN. (109.9 X 61 X 11.4 CM)
WEIGHT	65 LB (29.5 KG)
LOAD CAPACITY	500 LB (227 KG) Combined weight of user + materials. 250 lb (113 kg) per platform
WORKING HEIGHTS	10 - 21.5 - 33 IN. (25 - 55 - 84 CM)
REACH	9 FT (2.75 M)
FINISH	POWDER COATED
PLATFORMS	2 ANTI-SLIP AND 1 STEP BAR. 14 GAUGE STEEL.
STRUCTURE	1 IN. (2.5 CM) OUTSIDE DIAMETER. 16 GAUGE STEEL
CASTERS	4 IN. (10 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 82
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-IMCNDX
UPC	778300100392

MOBILE SCAFFOLDING - JOBSITE SERIES™

## INFO



### TOOL SHELF & SAFETY RAIL

Safety rail to hold on to, for stability. Convenient fold away tool shelf for paint can, bucket, screws, nails and tools.



### RUNNING BOARD

Easy access to decks.



### UTILITY HOOKS

Great to hang extensions and hoses.



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# JOBSITE SERIES™ 4'

MOBILE SCAFFOLDING - JOBSITE SERIES™

FOLD AWAY TOOL SHELF



**500<sup>lb</sup>**  
LOAD CAPACITY

**9'**  
REACH



ASSEMBLED DIMENSIONS (W X D X H)	49.5 X 22.5 X 57.75 IN. (125.7 X 57.2 X 146.7 CM)
PACKAGE DIMENSIONS (W X D X H)	43.25 X 24 X 4.5 IN. (109.9 X 61 X 11.4 CM)
WEIGHT	59 LB (26.8 KG)
LOAD CAPACITY	500 LB (227 KG) Combined weight of user + materials. 250 lb (113 kg) per platform
WORKING HEIGHTS	10 - 21.5 - 33 IN. (25 - 55 - 84 CM)
REACH	9 FT (2.75 M)
FINISH	POWDER COATED
PLATFORM	2 ANTI-SLIP. 14 GAUGE STEEL.
STRUCTURE	1 IN. (2.5 CM) OUTSIDE DIAMETER. 16 GAUGE STEEL
CASTERS	4 IN. (10 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 82
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-IMCNT
UPC	778300100224

## INFO



### TOOL SHELF & SAFETY RAIL

Safety rail to hold on to, for stability. Convenient fold away tool shelf for paint can, bucket, screws, nails and tools.



### TRANSPORT

Use it as a cart to haul your equipment and heavy loads to and from job sites. 500 lb (227 kg) capacity.



### WORKBENCH

Multi-level working area. Adjust platforms up to the desired level for a comfortable workplace.



# 4' HIGH PORTABLE SCAFFOLD



**9'**  
REACH

**500 lb**  
LOAD CAPACITY

ASSEMBLED DIMENSIONS (WxDxH)	41 X 22.5 X 45.75 IN. (104.1 X 57.2 X 116.2 CM)
PACKAGE DIMENSIONS (WxDxH)	43.25 X 24 X 3.75 IN. (109.7 X 60.8 X 9.8 CM)
WEIGHT	50 LB (22.7 KG)
LOAD CAPACITY	500 LB (227 KG) Combined weight of user + materials. 250 lb (113 kg) per platform
WORKING HEIGHTS	10 - 21.5 - 33 IN. (25 - 55 - 84 CM)
REACH	9 FT (2.75 M)
FINISH	POWDER COATED
PLATFORMS	2 ANTI-SLIP. 14 GAUGE STEEL.
STRUCTURE	1 IN. (2.5 CM) OUTSIDE DIAMETER. 16 GAUGE STEEL
CASTERS	4 IN. (10 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 82
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-IMCN
UPC	778300100200

MOBILE SCAFFOLDING

## INFO



### TRANSPORT

Use it as a cart to haul your equipment and heavy loads to and from job sites. 500 lb (227 kg) capacity.



### WORKBENCH

Multi-level working area. Adjust platforms up to the desired level for a comfortable workplace



### EASY STORAGE

Folds flat for compact storage and transport



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SAFETY

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# ALU SERIES™ 6' BAKER

MOBILE ALUMINUM SCAFFOLDING - ALU SERIES™



**700 lb**  
LOAD CAPACITY

**12'**  
REACH

ASSEMBLED DIMENSIONS (W X D X H)	74 X 30.75 X 74.5 IN. (187.7 X 78.2 X 189.5 CM)
PACKAGE DIMENSIONS (W X D X H)	74.75 X 30.25 X 6.25 IN. (189.7 X 76.9 X 16 CM)
WEIGHT	85 LB (38.6 KG)
LOAD CAPACITY	700 LB (318 KG). Combined weight of user + materials
WORKING HEIGHTS	FROM 26.75 TO 73 IN. (67.9 TO 185.1 CM). 2 in. (5 cm) increment adjustable heights
REACH	12 FT (3.7 M). Stackable up to 3 units high for 24 ft (7.4 m) reach
FINISH	ANODIZED ALUMINUM
PLATFORM	ANTI-SLIP AIRCRAFT GRADE ALUMINUM ALLOY 6063
STRUCTURE	1.5 IN. (3.8 CM) SQUARE TUBE. AIRCRAFT GRADE ALUMINUM ALLOY 6063
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 83
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-CAISC
UPC	778300220106

## INFO



**STACKABLE UP TO 12' (3.7 M)**  
Easily stackable up to two units high in order to reach a range of 18' (5.5 m).

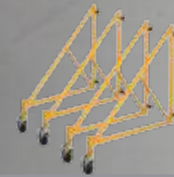


**MULTI PURPOSE**  
Suitable and safe for all types of interior work. Each end can adjust separately to be used on both level surfaces and stairways. At 30.75" (78.2 cm) wide, it can easily roll through doorways.



**QUICK AND EASY HEIGHT ADJUSTMENT**  
Platform height adjusts at 2" (5 cm) increments from 26.75 to 73 in. (67.9 to 185.1 cm). Double prong spring-loaded locking mechanism. Deck braces allow movement over lower obstacles.



A man in a white t-shirt and jeans is sitting on the lower platform of a two-story mobile scaffolding unit. He is holding a long-handled roller. The scaffolding has a top platform and a lower platform. Two white buckets labeled 'PAINT' are on the ground.

### 3 UNITS, GUARDRAILS AND OUTRIGGERS



**BUILT TOUGH FOR  
SAFETY**

**METALTECH**



# ALU SERIES™ 6'

MOBILE ALUMINUM SCAFFOLDING - ALU SERIES™



**700 lb**  
LOAD CAPACITY

**12'**  
REACH

ASSEMBLED DIMENSIONS (W X D X H)	56.5 X 29 X 72 IN. (143.5 X 73.7 X 182.9 CM)
PACKAGE DIMENSIONS (W X D X H)	67.5 X 30.5 X 6.5 IN. (171.5 X 77.5 X 16.5 CM)
WEIGHT	67 LB (30.4 KG)
LOAD CAPACITY	700 LB (318 KG). Combined weight of user + materials
WORKING HEIGHTS	11.75 - 23.5 - 35.25 - 47 - 59 - 70.75 IN. (30 - 60 - 90 - 119 - 150 - 180 CM)
REACH	12 FT (3.7 M)
FINISH	ANODIZED ALUMINUM
PLATFORMS	3 ANTI-SLIP AIRCRAFT GRADE ALUMINUM ALLOY 6063
STRUCTURE	1.5 IN. (3.8 CM) OUTSIDE DIAMETER. AIRCRAFT GRADE ALUMINUM ALLOY 6063
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 83
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-CAIRC
UPC	778300420155

## INFO



### LIGHTWEIGHT

This aluminum scaffolding offers all the benefits of our steel models, but is lighter and corrosion resistant.



### TRANSPORT

Use it as a cart to haul your equipment and heavy loads to and from job sites. 700 lb (318 KG) capacity.



### EASY STORAGE

Folds flat for compact storage and transport

# ALU SERIES™ 4'



**9'**  
REACH

**600 lb**  
LOAD CAPACITY

MOBILE ALUMINUM SCAFFOLDING - ALU SERIES™

ASSEMBLED DIMENSIONS (W X D X H)	42.25 X 22.25 X 47.75 IN. (107.3 X 56.5 X 121.4 CM)
PACKAGE DIMENSIONS (W X D X H)	43.75 X 22.5 X 4.75 IN. (111 X 57.2 X 12.1 CM)
WEIGHT	35.2 LB (16 KG)
LOAD CAPACITY	600 LB (272 KG). Combined weight of user + materials
WORKING HEIGHTS	9.5 - 21.25 - 33 IN. (24 - 54 - 84 CM)
REACH	9 FT (2.75 M)
FINISH	ANODIZED ALUMINUM
PLATFORMS	2 ANTI-SLIP, 14 GAUGE STEEL
STRUCTURE	1.2 IN. (3.05 CM) OUTSIDE DIAMETER. AIRCRAFT GRADE ALUMINUM ALLOY 6063
CASTERS	4 IN. (10 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 83
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-IMAC
UPC	778300100408



## TRANSPORT

Use it as a cart to haul your equipment and heavy loads to and from job sites. 600 lb (272 KG) capacity.



## LIGHTWEIGHT

This aluminum scaffolding offers all the benefits of our steel models, but is lighter and corrosion resistant.



## EASY STORAGE

Folds flat for compact storage and transport

INFO



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# INDUSTRIAL AND DRYWALL BUILDMAN™ GRADE

**BuildMan™ Grade Scaffold work platforms and panel carts boast higher capacities and more stability than other brands on the market. With larger and higher capacity casters, bigger and thicker steel components and more features, BuildMan™ grade is the choice for professional and industrial users that require more stability, ease of use and larger casters to easily roll over obstacles.**

- **HEAVY DUTY**
- **HIGHER CAPACITY**
- **BIGGER CASTERS**





INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE

BUILT TOUGH FOR  
**SAFETY**

**METALTECH**®

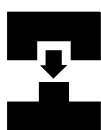
# BUILDMAN™ 6' DRYWALL BAKER™

INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE

**NEW** WITH  
**SAFECLIMB™**  
PLATFORM



INFO



**COMPATIBLE:**  
BILJAX, BUFFALO,  
WERNER, UST  
AND METALTECH  
BAKER\*

**1,500 lb**  
LOAD CAPACITY

**12'**  
REACH

ASSEMBLED DIMENSIONS (W X D X H)	75.75 X 31 X 76 IN. (192.4 X 78.7 X 193 CM)
PACKAGE DIMENSIONS (W X D X H)	76.75 X 31.75 X 7 IN. (195 X 80.7 X 17.8 CM)
WEIGHT	176.9 LB (80.4 KG)
LOAD CAPACITY	1,500 LB (680 KG). Combined weight of user + materials
WORKING HEIGHTS	FROM 29 TO 71.5 IN. (73.7 TO 181.6 CM). 2 in. (5 cm) increment adjustable heights
REACH	12 FT (3.7 M). Stackable up to 2 units high for 18 ft (5.5 m) reach
FINISH	POWDER COATED
PLATFORM	PLATFORM WITH TRAP DOOR 9/32 IN. (15 MM) PLYWOOD, SLIP-RESISTANT
STRUCTURE	1.75 IN. (4.5 CM) SQUARE TUBE. 16 GAUGE STEEL
CASTERS	6 IN. (15 CM) DOUBLE LOCKING HEAVY DUTY
REPLACEMENT PARTS	SEE PAGE 83
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-BMSS
UPC	778300100057

INFO



**STACKABLE UP TO 12' (3.7 M)**  
Easily stackable up to two units high in order to reach a range of 18' (5.5 m).



**MULTI PURPOSE**  
Suitable and safe for all types of interior work. Each end can adjust separately to be used on both level surfaces and stairways. At 31" (78.7 cm) wide, it can easily roll through doorways.

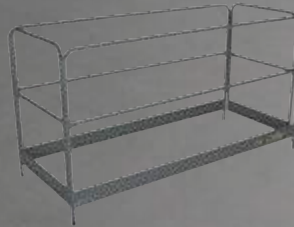


**QUICK AND EASY HEIGHT ADJUSTMENT**  
Platform height adjusts at 2" (5 cm) increments from 28" to 71.5" (71.1 to 181.6 cm). Double prong spring-loaded locking mechanism. Deck braces allow movement over lower obstacles.

\* All trademarks and registered trademarks listed above are the property of their respective owners.

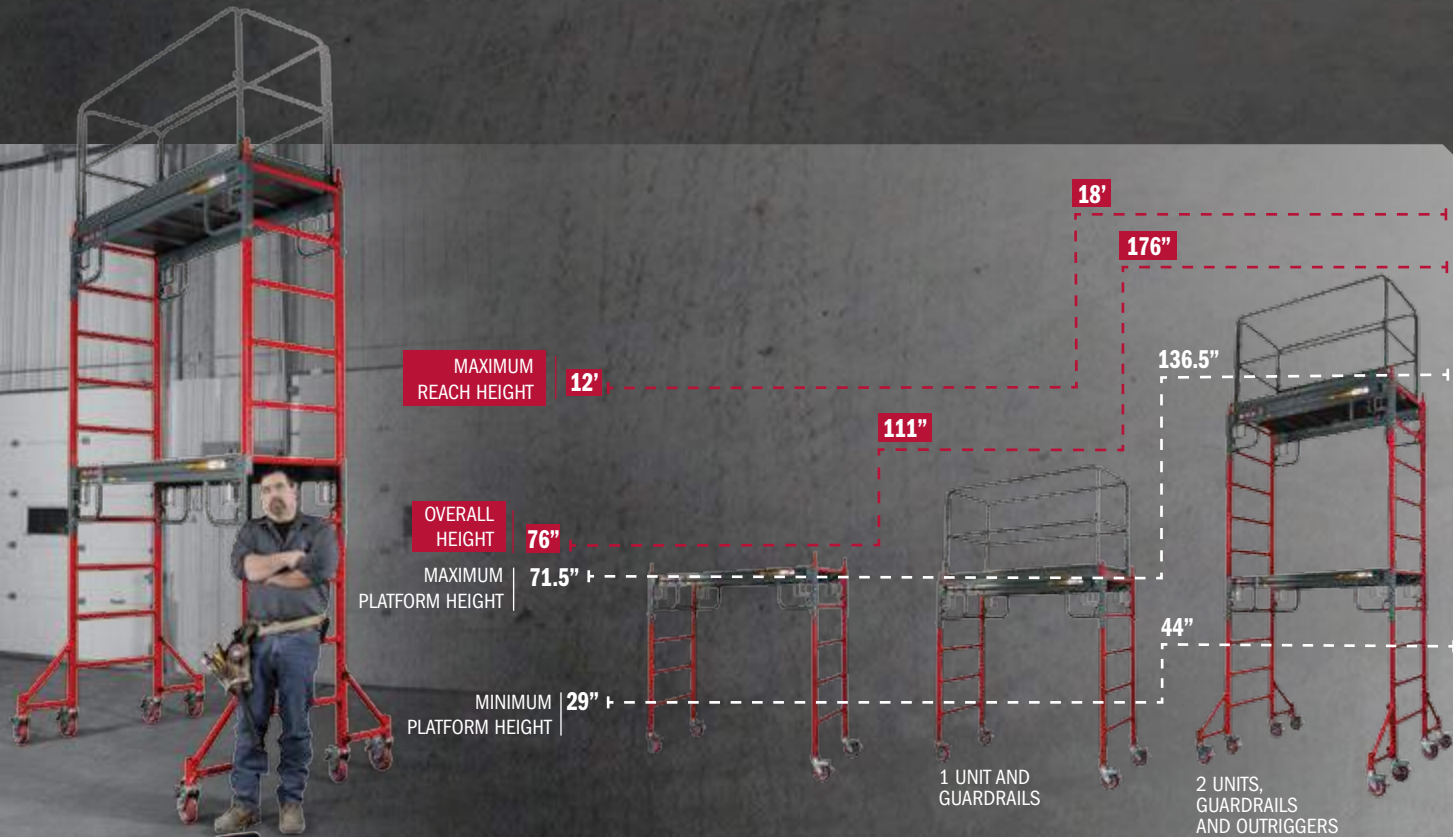


# OPTIONS



DESCRIPTION	SET OF 4 OUTRIGGERS WITH CASTERS	GUARDRAILS SYSTEM	39" HIGH EXTENSION
ASSEMBLED DIMENSIONS (WxDxH)	21.5 X 4 X 26.5 IN. (54.6 X 10.2 X 67.3 CM)	69.5 X 30 X 41.5 IN. (176.5 X 76.2 X 105.4 CM)	74.25 X 30.75 X 39.75 IN. (188.6 X 78.1 X 101 CM)
PACKAGE DIMENSIONS (WxDxH)	24 X 16.75 X 9.25 IN. (61 X 42.5 X 23.5 CM)	71.25 X 41.5 X 3.75 IN. (181 X 105.4 X 9.5 CM)	78 X 34.25 X 4.5 IN. (198.1 X 87 X 11.4 CM)
WEIGHT	52 LB (23.6 KG)	60 LB (27.2 KG)	88.8 LB (40.3 KG)
STRUCTURE	N/A	1 IN. (2.5 CM). 16 GAUGE	1.75 IN. (4.5 CM). 16 GAUGE
CASTERS	6 IN. (15 CM) DOUBLE LOCKING HEAVY DUTY	—	—
INCLUDED IN THE BOX	4 OUTRIGGERS, 4 CASTERS, 12 LOCKING PINS	2 GUARDRAILS WITH GATES, 4 LOCKING PINS	2 SIDE FRAMES, 2 BRACES, 8 LOCKING PINS
COMPATIBLE WITH	I-BMSS	I-BMSS, I-CISC, I-CISCTP AND I-CAISC	I-BMSS AND I-CISC
STANDARDS	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
MODEL	I-BMS04	I-BMSGR	I-BMSSEX
UPC	778300100262	778300100279	778300001323

INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE



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# BUILDMAN™ 6'

INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE



**1,000 lb**  
LOAD CAPACITY

**12'**  
REACH

ASSEMBLED DIMENSIONS (W X D X H)	<b>59.25 X 30 X 74 IN. (150.5 X 76.2 X 188 CM)</b>
PACKAGE DIMENSIONS (W X D X H)	70 X 31.25 X 6 IN. (177.8 X 79.4 X 15.2 CM)
WEIGHT	115 LB (52.3 KG)
LOAD CAPACITY	1,000 LB (454 KG) Combined weight of user + materials. Large platforms: MAX. 375 lb (170 kg) / Small platform: MAX. 250 lb (113 kg)
WORKING HEIGHTS	11.75 - 23.75 - 35.75 - 47.75 - 59.75 - 71.75 PO (29.9 - 60.3 - 90.8 - 121.3 - 151.8 - 182.3 CM)
REACH	12 FT (3.7 M). Stackable up to 2 units high for 18 ft (5.5 m) reach
FINISH	POWDER COATED
PLATFORMS	3 ANTI-SLIP. 14 GAUGE STEEL
STRUCTURE	1.5 IN. (3.8 CM) ROUND TUBE. 16 GAUGE STEEL
REPLACEMENT PARTS	SEE PAGE 83
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
STANDARDS	ANSI, CSA AND OSHA
MODEL	<b>I-BM6S</b>
UPC	<b>778300100064</b>

## INFO



**TWO-MINUTE ASSEMBLY**  
No tools required.



**EASY STORAGE**  
Folds flat for compact storage and transport



**TRANSPORT**  
Use it as a cart to haul your equipment and heavy loads to and from job sites. 1,000 lb (454 kg) capacity.

# OPTIONS

## BUILDMAN™

### GUARDRAILS AND OUTRIGGERS COMPLETE SYSTEM

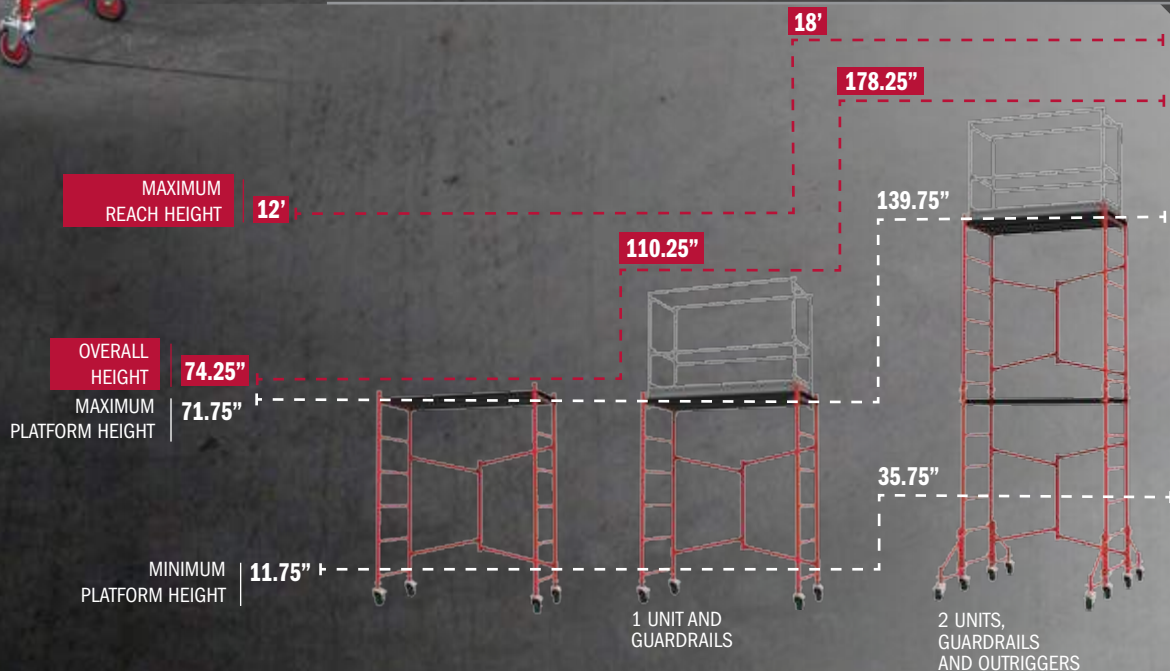


PACKAGE DIMENSIONS (W X D X H)	55.5 X 43.5 X 3.5 IN. (140.5 X 110.5 X 9 CM)
WEIGHT	114.6 LB (52 KG)
INCLUDED IN THE BOX	2 GUARDRAIL PANELS, 4 OUTRIGGERS, 4 CASTERS, 4 COUPLING PINS, 20 LOCKING PINS, 8 KNOBS, 4 PIG TAILS
COMPATIBLE WITH	I-BM6S
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-BM6SK
UPC	778300100361

DESCRIPTION	GUARDRAILS SYSTEM
ASSEMBLED DIMENSIONS (W X D X H)	54.5 X 23.5 X 42 IN. (138.4 X 59.4 X 107 CM)
PACKAGE DIMENSIONS (W X D X H)	55.5 X 43.5 X 2.75 IN. (140.5 X 110.5 X 6.9 CM)
WEIGHT	43.2 LB (19.6 KG)
MODEL	I-BM6GR
UPC	778300100491

DESCRIPTION	SET OF 4 OUTRIGGERS WITH CASTERS
ASSEMBLED DIMENSIONS (W X D X H)	21.25 X 4 X 23.75 IN. (54 X 10.2 X 60.1 CM)
PACKAGE DIMENSIONS (W X D X H)	22.75 X 19.75 X 6 IN. (57.6 X 50.2 X 15.5 CM)
WEIGHT	52 LB (23.6 KG)
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
MODEL	I-BM604
UPC	778300100491

DESCRIPTION	SET OF 4 COUPLING PINS
ASSEMBLED DIMENSIONS (H X DIAM.)	6.5 X 1.9 IN. (16.5 X 4.8 CM)
PACKAGE DIMENSIONS (W X D X H)	11 X 6.5 X 2.5 IN. (28 X 16 X 6.5 CM)
WEIGHT	7.2 LB (3.3 KG)
MODEL	I-BM6C4
UPC	778300100538



INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE



# BUILDMAN™ 4'

INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE

FOLD AWAY TOOL SHELF



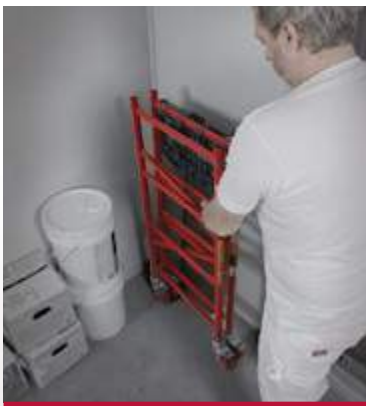
**750** lb  
LOAD CAPACITY

**9'**  
REACH



ASSEMBLED DIMENSIONS (W X D X H)	50.5 X 23.75 X 61.5 IN. (128.3 X 60.3 X 156.2 CM)
PACKAGE DIMENSIONS (W X D X H)	44 X 23.25 X 6.25 IN. (111.8 X 59 X 15.9 CM)
WEIGHT	69 LB (31.3 KG)
LOAD CAPACITY	750 LB (340 KG) Combined weight of user + materials. 450 lb (204 kg) per platform
WORKING HEIGHTS	10 - 21.5 - 33 IN. (25 - 55 - 84 CM)
REACH	9 FT (2.75 M)
FINISH	POWDER COATED
PLATFORMS	2 ANTI-SLIP. 14 GAUGE STEEL
STRUCTURE	1.25 IN. (3.2 CM) OUTSIDE DIAMETER. 16 GAUGE STEEL
REPLACEMENT PARTS	SEE PAGE 83
CASTERS	5 IN. (13 CM) DOUBLE LOCKING HEAVY DUTY
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-BM4S
UPC	778300100040

## INFO



### EASY STORAGE

Folds flat for compact storage and transport



### TOOL SHELF & SAFETY RAIL

Safety rail to hold on to, for stability. Convenient fold away tool shelf for paint can, bucket, screws, nails and tools.



### TRANSPORT

Use it as a cart to haul your equipment and heavy loads to and from job sites. 750 lb (340 kg) capacity.



# WALL HAULER™

## SERIES 3600

### DRYWALL CART

REMOVABLE HANDLE

#### INFO



KINGPINLESS



POLYURETHANE CASTER



PHENOLIC CASTER



**3,600 lb**  
LOAD CAPACITY

ASSEMBLED DIMENSIONS (W X D X H)	44.25 X 22 X 47.25 IN. (112.4 X 55.9 X 120 CM)			
PACKAGE DIMENSIONS (W X D X H)	46.25 X 38.75 X 4.75 IN. (117.5 X 98.4 X 12.1 CM)			
PLATFORM DIMENSIONS	11.5 X 44.25 IN. (29.2 X 112.4 CM). Can carry up to 22 gypsum boards of 1/2 in. (13 mm).			
WEIGHT	90 LB (40.8 KG)			
LOAD CAPACITY	3,600 LB (1,633 KG)			
FINISH	POWDER COATED			
HANDLE BAR	1.65 IN. (4.2 CM) OUTSIDE DIAMETER. 13 GAUGE STEEL			
OPTION	SLIDING COATING, PROTECTS THE SURFACE AGAINST ABRASION (MODEL: I-BMDSP).			
REPLACEMENT PARTS	SEE PAGE 83			
STANDARDS	ANSI, CSA AND OSHA			
<b>MODELS</b>	<b>I-BMD3631R</b>	<b>I-BMD3631P</b>	<b>I-BMD3631RK</b>	<b>I-BMD3631PK</b>
	8 IN. (20 CM) POLYURETHANE CASTERS ON POLYPROPYLENE CORE.*	8 IN. (20 CM) PHENOLIC CASTERS.*	KINGPINLESS 8 IN. (20 CM) POLYURETHANE CASTERS ON POLYPROPYLENE CORE.*	KINGPINLESS 8 IN. (20 CM) PHENOLIC CASTERS.*
<b>CUP</b>	<b>778300100170</b>	<b>778300100002</b>	<b>778300100187</b>	<b>778300100096</b>

\*INCLUDED : 4 SWIVEL CASTERS, 1 DIRECTIONAL LOCK AND 1 CASTER BRAKE

INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE

#### INFO



#### HIGH CAPACITY CASTERS

Four 8 in. (20 cm) high capacity casters for ease of movement in straight lines.



#### REMOVABLE HANDLE

With its removable support handle, it can easily be transported and stored flat.



#### FLAT CART

Can also be used as a flat cart to carry bulky loads.



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# WALL HAULER™

## SERIES 3000

### DRYWALL CART

PERMAQUICK™

INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE



**3,000 lb**  
LOAD CAPACITY

INFO



KINGPINLESS



POLYURETHANE CASTER



PHENOLIC CASTER

ASSEMBLED DIMENSIONS (W X D X H)	43.5 X 24 X 48.75 IN. (110.5 X 61 X 123.8 CM)			
PACKAGE DIMENSIONS (W X D X H)	45 X 37.75 X 6.25 IN. (114.3 X 95.9 X 15.9 CM)			
PLATFORM DIMENSIONS	12 X 42 IN. (30.5 X 106.7 CM). Can carry up to 24 gypsum boards of 1/2 in. (13 mm).			
WEIGHT	107.8 LB (48.9 KG)			
LOAD CAPACITY	3,000 LB (1,361 KG)			
FINISH	POWDER COATED			
HANDLE BAR	1.25 IN. (3.2 CM) OUTSIDE DIAMETER. 14 GAUGE STEEL			
OPTION	SLIDING COATING, PROTECTS THE SURFACE AGAINST ABRASION (MODEL: <b>I-BMDSP</b> ).			
REPLACEMENT PARTS	SEE PAGE 83			
STANDARDS	ANSI, CSA AND OSHA			
<b>MODELS</b>	<b>I-BMD3031R</b>	<b>I-BMD3031P</b>	<b>I-BMD3031RK</b>	<b>I-BMD3031PK</b>
	8 IN. (20 CM) POLYURETHANE CASTERS ON POLYPROPYLENE CORE.*	8 IN. (20 CM) PHENOLIC CASTERS.*	KINGPINLESS 8 IN. (20 CM) POLYURETHANE CASTERS ON POLYPROPYLENE CORE.*	KINGPINLESS 8 IN. (20 CM) PHENOLIC CASTERS.*
<b>CUP</b>	<b>778300100071</b>	<b>778300100194</b>	<b>778300100255</b>	<b>778300100316</b>

\*INCLUDED : 4 SWIVEL CASTERS, 1 DIRECTIONAL LOCK AND 1 CASTER BRAKE

INFO



#### HIGH CAPACITY CASTERS

Four 8 in. (20 cm) high capacity casters for ease of movement in straight lines.



#### PERMAQUICK CONNECT™

PermaQuick Connect™ handle system, once assembled, it is as strong as welded.



#### OPTION (I-BMDSP)

#### SLIDING COATING

Optional sliding coating protects the surface against abrasion.

# WALL HAULER™

## SERIES 3000

### DRYWALL CART

WELDED

INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE



**3,000** lb  
LOAD CAPACITY

ASSEMBLED DIMENSIONS (W X D X H)	49.25 X 22.25 X 48.5 IN. (125.1 X 56.5 X 123.2 CM)	
PACKAGE DIMENSIONS (W X D X H)	49.25 X 22.25 X 38.25 IN. (125.1 X 56.5 X 97.2 CM)	
PLATFORM DIMENSIONS	11.5 X 42 IN. (29.2 X 106.7 CM). Can carry up to 22 gypsum boards of 1/2 in. (13 mm).	
WEIGHT	80 LB (36.3 KG)	
LOAD CAPACITY	3,000 LB (1,361 KG)	
HANDLE BAR	1.25 IN. (3.2 CM) OUTSIDE DIAMETER. 14 GAUGE STEEL	
CASTERS	8 IN. (20 CM) POLYURETHANE CASTERS ON POLYPROPYLENE CORE. INCLUDED : 4 SWIVEL CASTERS, 1 DIRECTIONAL LOCK AND 1 CASTER BRAKE	
OPTION	SLIDING COATING, PROTECTS THE SURFACE AGAINST ABRASION (MODEL: <b>I-BMDSP</b> ).	
REPLACEMENT PARTS	SEE PAGE 83	
STANDARDS	ANSI, CSA AND OSHA	
FINISH	POWDER COATED	
COLOR	RED	YELLOW
MODELS	<b>I-BMD3131R</b>	<b>I-BMD3131YGR</b>
UPC	<b>778300100088</b>	<b>778300000104</b>

#### OPTION



KINGPINLESS  
**I-DCC8KPL4**



PHENOLIC CASTER  
**I-DCC8P4**



OPTION (I-BMDSP)

#### SLIDING COATING

Optional sliding coating protects the surface against abrasion.



#### HIGH CAPACITY CASTERS

Four 8 in. (20 cm) high capacity casters for ease of movement in straight lines.

#### INFO



GET THE METALTECH APP





# WALL HAULER™

## SERIES 2000

### DRYWALL CART

RESIDENTIAL WELDED

INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE



**3,000** lb  
LOAD CAPACITY

ASSEMBLED DIMENSIONS (W X D X H)	38 X 20 X 44.5 IN. (96.5 X 50.8 X 113 CM)	
PACKAGE DIMENSIONS (W X D X H)	38 X 20 X 34.25 IN. (96.5 X 50.8 X 87 CM)	
PLATFORM DIMENSIONS	10.5 X 38 IN. (26.7 X 96.5 CM). Can carry up to 20 gypsum boards of 1/2 in. (13 mm).	
WEIGHT	71.5 LB (32.4 KG)	
LOAD CAPACITY	3,000 LB (1,361 KG)	
HANDLE BAR	1.125 IN. (2.9 CM) OUTSIDE DIAMETER. 13 GAUGE STEEL	
CASTERS	8 IN. (20 CM) POLYURETHANE CASTERS ON POLYPROPYLENE CORE. INCLUDED : 4 SWIVEL CASTERS, 1 DIRECTIONAL LOCK AND 1 CASTER BRAKE	
REPLACEMENT PARTS	SEE PAGE 83	
SLIDING COATING	STANDARD	
STANDARDS	ANSI, CSA AND OSHA	
FINISH	POWDER COATED	
COLOR	RED	YELLOW
MODELS	I-BMD2131R	I-BMD2131YGR
UPC	778300100354	778300000098

#### INFO



**HIGH CAPACITY CASTERS**  
Four 8 in. (20 cm) high capacity casters for ease of movement in straight lines.



**SLIDING COATING**  
Sliding coating protects the surface against abrasion.

#### OPTION



KINGPINLESS  
I-DCC8KPL4



PHENOLIC CASTER  
I-DCC8P4

# WALL HAULER™

## SERIES 2000

### DRYWALL CART

RESIDENTIAL PERMAQUICK™

#### INFO



KINGPINLESS



POLYURETHANE CASTER



PHENOLIC CASTER



**2,000 lb**  
LOAD CAPACITY

ASSEMBLED DIMENSIONS (W X D X H)	<b>39 X 19.25 X 44.25 IN. (99 X 48.9 X 112.4 CM)</b>			
PACKAGE DIMENSIONS (W X D X H)	40.75 X 32.5 X 6.5 IN. (103.5 X 82.6 X 16.5 CM)			
PLATFORM DIMENSIONS	9.5 X 37.5 IN. (24.1 X 95.3 CM). Can carry up to 18 gypsum boards of 1/2 in. (13 mm).			
WEIGHT	76.3 LB (34.6 KG)			
LOAD CAPACITY	2,000 LB (907 KG)			
FINISH	POWDER COATED			
HANDLE BAR	1.25 IN. (3.2 CM) OUTSIDE DIAMETER. 16 GAUGE STEEL			
REPLACEMENT PARTS	SEE PAGE 83			
STANDARDS	ANSI, CSA AND OSHA			
<b>MODELS</b>	<b>I-BMD2031R</b>	<b>I-BMD2031P</b>	<b>I-BMD2031RK</b>	<b>I-BMD2031PK</b>
	8 IN. (20 CM) POLYURETHANE CASTERS ON POLYPROPYLENE CORE.*	8 IN. (20 CM) PHENOLIC CASTERS.*	KINGPINLESS 8 IN. (20 CM) POLYURETHANE CASTERS ON POLYPROPYLENE CORE.*	KINGPINLESS 8 IN. (20 CM) PHENOLIC CASTERS.*
<b>CUP</b>	<b>778300100439</b>	<b>778300100446</b>	<b>778300100453</b>	<b>778300100460</b>

\*INCLUDED : 4 SWIVEL CASTERS, 1 DIRECTIONAL LOCK AND 1 CASTER BRAKE

INDUSTRIAL AND DRYWALL - BUILDMAN™ GRADE

#### INFO



#### HIGH CAPACITY CASTERS

Four 8 in. (20 cm) high capacity casters for ease of movement in straight lines.



**AS TOUGH  
AS WELDED**

#### PERMAQUICK CONNECT™

PermaQuick Connect™ handle system, once assembled, it is as strong as welded.



#### MOVE IN A SMALL SPACE

This narrower model is made to move drywall sheets in a small space, turn your load on a dime!



GET THE METALTECH APP





# ALUMINUM SCAFFOLDING

Metaltech's Aluminum scaffolds are our lightest range of scaffolding. It is a high strength system, designed for quick and easy assembly. The Aluminum is a flexible and low maintenance solution used for all jobsites work. Our Span 300 and 400 towers are available in narrow and wide width and in heights ranging from 13' to 39'. They are compatible with Instant Upright, Alufase and Vault scaffolding.<sup>†</sup>

- **LIGHT WEIGHT**
- **HIGH STRENGTH SYSTEM**
- **QUICK & EASY ASSEMBLY**
- **HIGH DURABILITY**
- **HIGHLY VERSATILE**

<sup>†</sup>All trademarks and registered trademarks listed above are the property of their respective owners.





**BUILT TOUGH FOR  
SAFETY**

**METALTECH<sup>®</sup>**

# ALUMINUM TOWER SPAN 300 KITS

## ALUMINUM SCAFFOLDING

### INFO

Compatible with Instant Upright, Alufase and Vault scaffolding.<sup>†</sup>

### STANDARDS

Meets OSHA standard 29 CFR PT.1926 and CSA standard S269.2 M87



### SPAN 300 NARROW KITS

MODEL	MAXIMUM PLATFORM HEIGHT	WEIGHT	LOAD CAPACITY	TOWER KIT DIMENSIONS (W x D x H)	AL-F3001	AL-G3000	AL-G3101	AL-D0002	AL-B0002	AL-P0002	AL-T0102	AL-C0002	AL-J0001	AL-Q0000	AL-Q0002
AL-K3007	13'-1 1/2" (4 M)	339 LB (154 KG)	1,587 LB (720 KG)	8'-2 1/4" X 26 5/8" X 16'-8 1/2" (2.496 X 0.677 X 5.092 M)	4	2	2	4	5	2	1	4	4	4	0
AL-K3013	19'-8 1/4" (6 M)	447 LB (203 KG)	1,587 LB (720 KG)	8'-2 1/4" X 26 5/8" X 23'-8 1/4" (2.496 X 0.677 X 7.092 M)	6	2	2	7	9	3	1	4	4	4	0
AL-K3019	26'-3" (8 M)	563 LB (256 KG)	1,587 LB (720 KG)	8'-2 1/4" X 26 5/8" X 29'-10" (2.496 X 0.677 X 9.092 M)	8	2	2	9	13	4	1	4	4	0	4



### SPAN 300 WIDE KITS

MODEL	MAXIMUM PLATFORM HEIGHT	WEIGHT	LOAD CAPACITY	TOWER KIT DIMENSIONS (W x D x H)	AL-F3003	AL-G3001	AL-G3101	AL-D0002	AL-B0002	AL-P0101	AL-P0002	AL-T0103	AL-C0002	AL-J0001	AL-Q0000	AL-Q0002
AL-K3028	13'-1 1/2" (4 M)	422 LB (192 KG)	1,587 LB (720 KG)	8'-2 1/4" X 50 3/4" X 16'-8 1/2" (2.496 X 1.290 X 5.092 M)	4	2	2	6	5	1	2	1	4	4	4	0
AL-K3034	19'-8 1/4" (6 M)	546 LB (248 KG)	1,587 LB (720 KG)	8'-2 1/4" X 50 3/4" X 23'-8 1/4" (2.496 X 1.290 X 7.092 M)	6	2	2	10	9	1	3	1	4	4	4	0
AL-K3040	26'-3" (8 M)	671 LB (305 KG)	1,587 LB (720 KG)	8'-2 1/4" X 50 3/4" X 29'-10" (2.496 X 1.290 X 9.092 M)	8	2	2	14	13	1	4	1	4	4	4	0
AL-K3046	32'-9 3/4" (10 M)	805 LB (366 KG)	1,587 LB (720 KG)	8'-2 1/4" X 50 3/4" X 36'-4 3/4" (2.496 X 1.290 X 11.092 M)	10	2	2	17	17	1	5	1	4	4	0	4
AL-K3052	39'-4 1/2" (12 M)	926 LB (421 KG)	1,587 LB (720 KG)	8'-2 1/4" X 50 3/4" X 42'-11 3/8" (2.496 X 1.290 X 13.092 M)	12	2	2	20	21	1	6	1	4	4	0	4



<sup>†</sup> All trademarks and registered trademarks listed above are the property of their respective owners.



# ALUMINUM TOWER SPAN 400 KITS



## INFO

Compatible with Instant Upright, Alufase and Vault scaffolding.<sup>†</sup>

## STANDARDS

Meets OSHA standard 29 CFR PT.1926 and CSA standard S269.2 M87

## SPAN 400 NARROW KITS

MODEL	MAXIMUM PLATFORM HEIGHT	WEIGHT	LOAD CAPACITY	TOWER KIT DIMENSIONS (W x D x H)	AL-F4002	AL-G4000	AL-G4101	AL-D0002	AL-B0002	AL-P0002	AL-T0102	AL-C0002	AL-J0001	AL-Q0000	AL-O0002
AL-K4007	13'-9 3/8" (4.2 M)	326 LB (148 KG)	1,587 LB (720 KG)	8'-2 1/4" X 26 5/8" X 17'-4 3/8" (2.496 X 0.677 X 5.292 M)	4	2	2	4	5	2	1	4	4	4	0
AL-K4013	20'-8" (6.3 M)	427 LB (194 KG)	1,587 LB (720 KG)	8'-2 1/4" X 26 5/8" X 24'-3" (2.496 X 0.677 X 7.392 M)	6	2	2	7	9	3	1	4	4	4	0
AL-K4019	27'-2 3/4" (8.3 M)	539 LB (245 KG)	1,587 LB (720 KG)	8'-2 1/4" X 26 5/8" X 30'-9 3/4" (2.496 X 0.677 X 9.392 M)	8	2	2	9	13	4	1	4	4	0	4

## SPAN 400 WIDE KITS

MODEL	MAXIMUM PLATFORM HEIGHT	WEIGHT	LOAD CAPACITY	TOWER KIT DIMENSIONS (W x D x H)	AL-F4005	AL-G4001	AL-G4101	AL-D0002	AL-B0002	AL-P0101	AL-P0002	AL-T0103	AL-C0002	AL-J0001	AL-Q0000	AL-O0002
AL-K4028	13'-9 3/8" (4.2 M)	409 LB (186 KG)	1,587 LB (720 KG)	8'-2 1/4" X 50 3/4" X 17'-4 3/8" (2.496 X 1.290 X 5.292 M)	4	2	2	6	5	1	2	1	4	4	4	0
AL-K4034	20'-8" (6.3 M)	528 LB (240 KG)	1,587 LB (720 KG)	8'-2 1/4" X 50 3/4" X 24'-3" (2.496 X 1.290 X 7.392 M)	6	2	2	10	9	1	3	1	4	4	4	0
AL-K4040	27'-2 3/4" (8.3 M)	647 LB (294 KG)	1,587 LB (720 KG)	8'-2 1/4" X 50 3/4" X 30'-9 3/4" (2.496 X 1.290 X 9.392 M)	8	2	2	14	13	1	4	1	4	4	4	0
AL-K4046	34'-1 1/2" (10.4 M)	777 LB (353 KG)	1,587 LB (720 KG)	8'-2 1/4" X 50 3/4" X 37'-8 1/2" (2.496 X 1.290 X 11.492 M)	10	2	2	17	17	1	5	1	4	4	0	4
AL-K4052	41'-0 1/8" (12.5 M)	889 LB (404 KG)	1,587 LB (720 KG)	8'-2 1/4" X 50 3/4" X 44'-7 1/8" (2.496 X 1.290 X 13.592 M)	12	2	2	20	21	1	6	1	4	4	0	4

ALUMINUM SCAFFOLDING



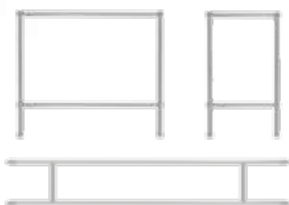
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# ALUMINUM SCAFFOLDING

## SPAN 300



### INFO

Compatible with Instant Upright, Alufase and Vault scaffolding.<sup>†</sup>

#### SPAN 300 FRAME

DESCRIPTION	DIMENSIONS (W X H)	WEIGHT	MODEL
NARROW FRAME	26 5/8 X 43 1/2 IN. (0.677 X 1.106 M)	12.5 LB (5.7 KG)	<b>AL-F3000</b>
	26 5/8 X 76 1/8 IN. (0.677 X 1.934 M)	18.7 LB (8.5 KG)	<b>AL-F3001</b>
WIDE FRAME	50 3/4 X 43 1/2 IN. (1.290 X 1.106 M)	18.7 LB (8.5 KG)	<b>AL-F3002</b>
	50 3/4 X 76 1/8 IN. (1.290 X 1.934 M)	24.6 LB (11.2 KG)	<b>AL-F3003</b>

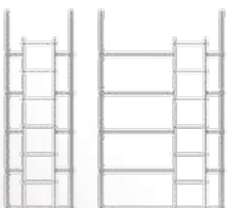
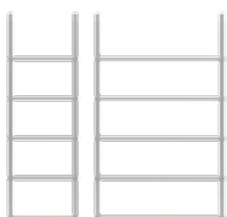
#### SPAN 300 GUARDRAIL

DESCRIPTION	DIMENSIONS (W X H)	WEIGHT	MODEL
NARROW GUARDRAIL FRAME WITH UPPER PIN SYSTEM	26 5/8 X 32 1/4 IN. (0.677 X 0.818 M)	6 LB (2.7 KG)	<b>AL-G3000</b>
NARROW GUARDRAIL FRAME WITH LOWER PIN SYSTEM	26 5/8 X 42 IN. (0.677 X 1.066 M)	6.2 LBS (2.8 KG)	<b>AL-G3002</b>
WIDE GUARDRAIL FRAME WITH UPPER PIN SYSTEM	50 3/4 X 32 1/4 IN. (1.290 X 0.818 M)	8.8 LB (4 KG)	<b>AL-G3001</b>
WIDE GUARDRAIL FRAME WITH LOWER PIN SYSTEM	50 3/4 X 42 IN. (1.290 X 1.066 M)	9 LB (4.1 KG)	<b>AL-G3003</b>
FRAME GUARDRAIL BRACING	75 1/4 IN. (1.912 M)	8.4 LB (3.8 KG)	<b>AL-G3100</b>
	8 FT 2 1/4 IN. (2.496 M)	9.7 LB 9 (4.4 KG)	<b>AL-G3101</b>

#### SPAN 300 FOLDABLE BASE

DESCRIPTION	DIMENSIONS (W X D X H)	WEIGHT	MODEL
NARROW FOLDABLE BASE	75 1/4 X 26 5/8 X 71 IN. (1.912 X 0.677 X 1.803 M)	55.4 LB (25.2 KG)	<b>AL-Q3000</b>
	8 FT 2 1/4 IN. X 26 5/8 IN. X 71 IN. (2.496 X 0.677 X 1.803 M)	57.6 LB (26.2 KG)	<b>AL-Q3001</b>
WIDE FOLDABLE BASE	8 FT 2 1/4 IN. X 50 3/4 IN. X 71 IN. (2.496 X 1.290 X 1.803 M)	76.1 LB (34.6 KG)	<b>AL-Q3004</b>

## SPAN 400



#### SPAN 400 FRAME

DESCRIPTION	DIMENSIONS (W X H)	WEIGHT	MODEL
NARROW FRAME	26 5/8 X 48 7/8 IN. (0.677 X 1.243 M)	8.8 LB (4 KG)	<b>AL-F4000</b>
	26 5/8 X 65 1/4 IN. (0.677 X 1.657 M)	18.6 LB (8.4 KG)	<b>AL-F4001</b>
	26 5/8 X 81 5/8 IN. (0.677 X 2.072 M)	16.4 LB (7.4 KG)	<b>AL-F4002</b>
WIDE FRAME	50 3/4 X 48 7/8 IN. (1.290 X 1.243 M)	13 LB (5.9 KG)	<b>AL-F4003</b>
	50 3/4 X 65 1/4 IN. (1.290 X 1.657 M)	16.7 LB (7.6 KG)	<b>AL-F4004</b>
	50 3/4 X 81 5/8 IN. (1.290 X 2.072 M)	20.6 LB (9.3 KG)	<b>AL-F4005</b>

#### SPAN 400 FRAME WITH LADDER SPAN

DESCRIPTION	DIMENSIONS (W X H)	WEIGHT	MODEL
NARROW FRAME WITH LADDER SPAN	26 5/8 X 81 5/8 IN. (0.677 X 2.072 M)	23.3 LB (10.6 KG)	<b>AL-F4101</b>
WIDE FRAME WITH LADDER SPAN	50 3/4 X 81 5/8 IN. (1.290 X 2.072 M)	27.7 LB (12.6 KG)	<b>AL-F4103</b>

#### SPAN 400 GUARDRAIL

DESCRIPTION	DIMENSIONS (W X H)	WEIGHT	MODEL
NARROW GUARDRAIL FRAME WITH UPPER PIN SYSTEM	26 5/8 X 27 5/8 IN. (0.677 X 0.703 M)	6.4 LB (2.9 KG)	<b>AL-G4000</b>
WIDE GUARDRAIL FRAME WITH UPPER PIN SYSTEM	50 3/4 X 27 5/8 IN. (1.290 X 0.703 M)	8 LB (3.6 KG)	<b>AL-G4001</b>
FRAME GUARDRAIL BRACING	75 1/4 IN. (1.912 M)	11.3 LB (5.1 KG)	<b>AL-G4100</b>
	8 FT 2 1/4 IN. (2.496 M)	13 LB (5.9 KG)	<b>AL-G4101</b>
	10 FT (3.048 M)	14.5 LB (6.6 KG)	<b>AL-G4102</b>

## SPAN 300 NARROW FOLDABLE SCAFFOLD

<b>DIMENSIONS (W X D X H)</b>	75 1/4 X 26 5/8 X 78 IN. (1.912 X 0.677 X 1.980 M)
<b>INCLUDES</b>	CASTERS AND TRAPDOOR PLATFORM
<b>WEIGHT</b>	82.9 LB (37.6 KG)
<b>MODEL</b>	<b>AL-Q3101</b>



### BRACE

DESCRIPTION	DIMENSIONS (W X H)	WEIGHT	MODEL
DIAGONAL BRACE	82 IN. (2.084 M)	4 LB (1.8 KG)	<b>AL-D0001</b>
	8 FT 7 1/2 IN. (2.630 M)	4.8 LB (2.2 KG)	<b>AL-D0002</b>
HORIZONTAL BRACE	75 1/4 IN. (1.912 M)	3.7 LB (1.7 KG)	<b>AL-B0001</b>
	8 FT 2 1/4 IN. (2.496 M)	4.4 LB (2 KG)	<b>AL-B0002</b>
	10 FT (3.048 M)	5.3 LB (2.4 KG)	<b>AL-B0003</b>

### PLATFORM

DESCRIPTION	DIMENSIONS (W X H)	WEIGHT	MODEL
ALUMINUM PLATFORM WITH ANTI-SLIP PLYWOOD DECK*	8 FT 2 1/4 IN. X 24 IN. (2.496 X 0.609 M)	37.9 LB (17.2 KG)	<b>AL-P0101</b>
	10 FT X 24 IN. (3.048 X 0.609 M)	43.3 LB (19.7 KG)	<b>AL-P0102</b>
ALUMINUM TRAPDOOR PLATFORM WITH ANTI-SLIP PLYWOOD DECK*	75 1/4 X 24 IN. (1.912 X 0.609 M)	31 LB (14.1 KG)	<b>AL-P0001</b>
	8 FT 2 1/4 IN. X 24 IN. (2.496 X 0.609 M)	38.5 LB (17.5 KG)	<b>AL-P0002</b>
	10 FT X 24 IN. (3.480 X 0.609 M)	44 LB (20 KG)	<b>AL-P0003</b>

### TOEBOARD

DESCRIPTION	DIMENSIONS (W X H)	WEIGHT	MODEL
NARROW WOODEN TOEBOARD SET	75 1/4 X 27 1/8 IN. (1.912 X 0.689 M)	15 LB (6.8 KG)	<b>AL-T0100</b>
	8 FT 2 1/4 IN. X 27 1/8 IN. (2.496 X 0.689 M)	18.8 LB (8.4 KG)	<b>AL-T0102</b>
WIDE WOODEN TOEBOARD SET	75 1/4 X 51 1/8 IN. (1.912 X 1.298 M)	19.1 LB (8.7 KG)	<b>AL-T0101</b>
	8 FT 2 1/4 IN. X 51 1/8 IN. (2.496 X 1.298 M)	25.3 LB (11.5 KG)	<b>AL-T0103</b>

### BASE

DESCRIPTION	DIMENSIONS (W X H)	WEIGHT	MODEL
SWIVEL POLYURETHANE CASTER WITH NON-MARKING TREAD	5 IN. (0.125 M)	5 LB (2.3 KG)	<b>AL-C0000</b>
	8 IN. (0.200 M)	9.6 LB (4.4 KG)	<b>AL-C0002</b>
HIGH ADJUSTABLE LEG	16 IN. (0.406 M)	2.4 LB (1.1 KG)	<b>AL-J0001</b>
	24 1/4 IN. (0.615 M)	3.1 LB (1.4 KG)	<b>AL-J0002</b>
SWIVEL BASE PLATE	6 X 6 IN. (15.2 X 15.2 CM)	1.42 LB (0.6 KG)	<b>AL-A0000</b>

### OUTRIGGER

DESCRIPTION	DIMENSIONS (W X H)	WEIGHT	MODEL
TELESCOPIC OUTRIGGER	68 1/8 IN. TO 8 FT 1/8 IN. (1.730 TO 2.440 M)	11.4 LB (5.2 KG)	<b>AL-O0000</b>
	72 3/4 IN. (1.849 M)	8.8 LB (4 KG)	<b>AL-O0001</b>
OUTRIGGER	10 FT 6 IN. (3.200 M)	15 LB (6.8 KG)	<b>AL-O0002</b>

### CLAMP

DESCRIPTION	DIMENSIONS	WEIGHT	MODEL
IN-LINE CLAMP	Ø 1.99 IN. (0.505 CM)	1.2 LB (0.5 KG)	<b>AL-A0001</b>

\*Maximum load capacity: 25 lb/sq. ft. (122 kg/m²)

†All trademarks and registered trademarks listed above are the property of their respective owners.

# EASY-SET SCAFFOLD TOWER™

EASY-SET SCAFFOLD TOWER™



**800** lb  
LOAD CAPACITY

**12'**  
REACH



**12'**  
REACH

	6' EASY-SET SCAFFOLD TOWER™	6' EASY-SET SCAFFOLD TOWER™ WITH GUARDRAILS
DIMENSIONS (W X D X H)	65 X 31 X 72 IN. (165 X 78 X 185 CM )	65 X 31 X 108 IN. (165 X 78 X 275 CM )
STANDING HEIGHT	6 FT (1.8M)	6 FT (1.8M)
REACH HEIGHT	12 FT (3.5M)	12 FT (3.5M)
PACKAGE DIMENSIONS (W X D X H)	75 X 32 1/2 X 11 1/2 IN. (190 X 82 X 29 CM)	75 X 32 1/2 X 21 1/4 IN. (190 X 82 X 54 CM)
PACKAGING WEIGHT	72.9 LB (33.1 KG)	159.2 LB (72.2 KG)
LOAD CAPACITY	800 LB (363 KG)	800 LB (363 KG)
STANDARDS	ANSI/ASSE A10.8-2011 AND CSA 269.2-M87	ANSI/ASSE A10.8-2011 AND CSA 269.2-M87
MODEL	AL-Q0100	AL-Q0105
UPC	778300001460	778300001477

INCLUDED IN PACK		INCLUDED IN PACK	
QTY.		QTY.	
1	FOLDABLE BASE	1	FOLDABLE BASE
1	PLATFORM	1	PLATFORM
1	DIAGONAL BRACE	2	DIAGONAL BRACE
4	CASTER	4	CASTER
		5	HORIZONTAL BRACE
		4	4 RUNG EXTENSION FRAME

## INFO



BRACE HOOK  
FRAME LOCKING PIN



ADJUSTABLE LEG AND  
CASTER



OUTRIGGER EXTENSION





**800 lb**  
LOAD CAPACITY

**18'**  
REACH

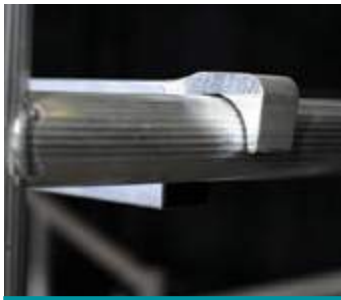


**24'**  
REACH

	18' EASY-SET SCAFFOLD TOWER™ WITH GUARDRAILS AND OUTRIGGERS	24' EASY-SET SCAFFOLD TOWER™ WITH GUARDRAILS AND OUTRIGGERS
<b>DIMENSIONS (W X D X H)</b>	65 X 31 X 180 IN. (165 X 78 X 455 CM )	65 X 31 X 252 IN. (165 X 78 X 640 CM )
<b>STANDING HEIGHT</b>	12 FT (3.5M)	18 FT (5.3M)
<b>REACH HEIGHT</b>	18 FT (5.3M)	24 FT (7.1M)
<b>PACKAGE DIMENSIONS (W X D X H)</b>	75 X 32 1/2 X 28 3/4 IN. (190 X 82 X 73 CM)	75 X 32 1/2 X 33 1/2 IN. (190 X 82 X 85 CM)
<b>PACKAGING WEIGHT</b>	318 LB (144.2 KG)	422.6 LB (191.7 KG)
<b>LOAD CAPACITY</b>	800 LB (363 KG)	800 LB (363 KG)
<b>STANDARDS</b>	ANSI/ASSE A10.8-2011 AND CSA 269.2-M87	ANSI/ASSE A10.8-2011 AND CSA 269.2-M87
<b>MODEL</b>	<b>AL-Q0106</b>	<b>AL-Q0107</b>
<b>UPC</b>	<b>778300001484</b>	<b>778300001491</b>

INCLUDED IN PACK		INCLUDED IN PACK	
QTY.		QTY.	
1	FOLDABLE BASE	1	FOLDABLE BASE
2	PLATFORM	2	PLATFORM
4	DIAGONAL BRACE	8	DIAGONAL BRACE
4	CASTER	4	ADJUSTABLE LEG WITH CASTER
9	HORIZONTAL BRACE	9	HORIZONTAL BRACE
4	4 RUNG EXTENSION FRAME	4	4 RUNG EXTENSION FRAME
4	OUTRIGGER	4	OUTRIGGER
1	TOE BOARD SET	1	TOE BOARD SET
		2	7 RUNG EXTENSION FRAME



PLATFORM HOOK



FOLDING BASE UNIT

# FIBERGLASS SERIES™ SCAFFOLDING

The Fiberglass Series™ scaffolding offering is designed for uses when non-conductive, static free or chemical resistance is required. Easy to set up and lighter than steel or aluminum scaffold types, it can quickly be assembled and moved into position.

- **NON-CONDUCTIVE**
- **CHEMICAL ENVIRONMENTS**
- **VERY LIGHT**





FIBERGLASS SERIES™ SCAFFOLDING

BUILT TOUGH FOR  
**SAFETY**

**METALTECH**



# THE TOWER

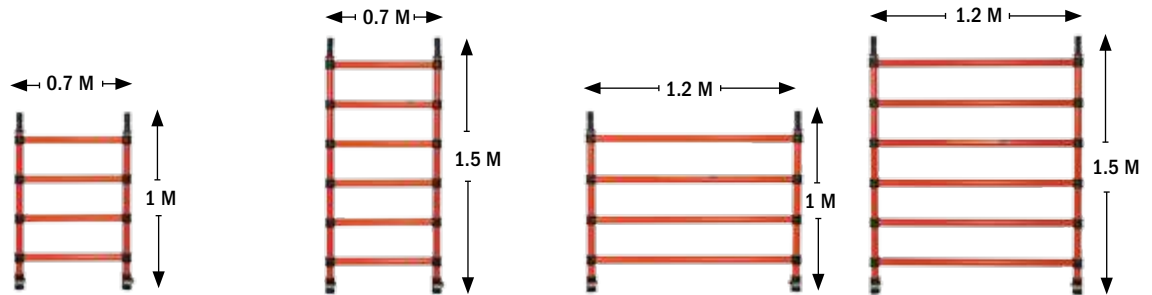
TESTED IN CONFORMITY TO CSA STANDARD S269.2 M87

## INFO

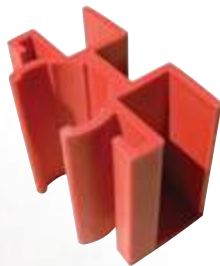
Imperial units for reference only.



## FIBERGLASS SERIES™ SCAFFOLDING



DESCRIPTION	1 X 0.7 M FRAME	1.5 X 0.7 M FRAME	1 X 1.2 M FRAME	1.5 X 1.2 M FRAME
DIMENSIONS (H X W)	1 X 0.7 M (3'-3 3/8" X 2'-3 9/16")	1.5 X 0.7 M (4'-11 1/16" X 2'-3 9/16")	1 X 1.2 M (3'-3 3/8" X 3'-11 1/4")	1.5 X 1.2 M (4'-11 1/16" X 3'-11 1/4")
WEIGHT	4 KG (8.8 LB)	4.8 KG (10.6 LB)	5.4 KG (11.9 LB)	6.8 KG (15 LB)
STANDARDS	CSA - S269.2 M87	CSA - S269.2 M87	CSA - S269.2 M87	CSA - S269.2 M87
MODEL	F-FRA0710L	F-FRA0715L	F-FRA1210L	F-FRA1215L

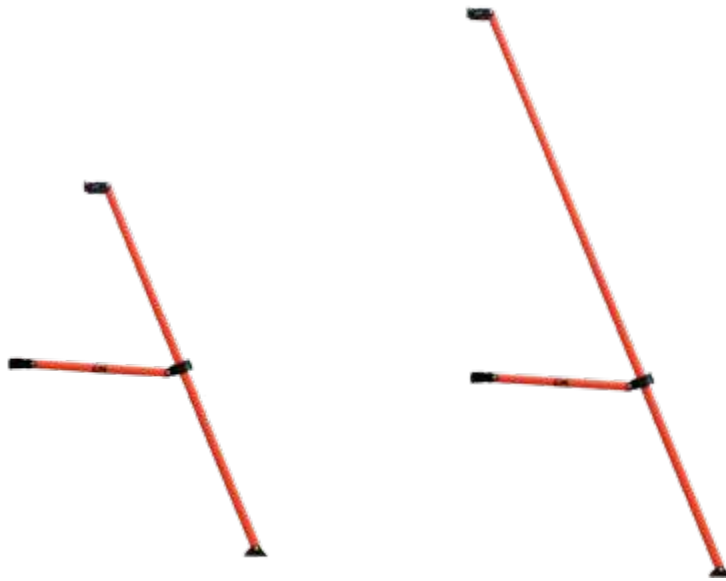


DESCRIPTION	TOEBOARD BRACKET
DIMENSIONS	N/A
WEIGHT	0.35 KG (0.8 LB)
STANDARDS	CSA - S269.2 M87
MODEL	F-TBBRACK



TOEBOARD			
DIMENSIONS	WEIGHT	STANDARDS	MODEL
0.7 M (2'-3 9/16")	1.1 KG (2.4 LB)	CSA - S269.2 M87	F-TB07
1.2 M (3'-11 1/4")	2.2 KG (4.9 LB)	CSA - S269.2 M87	F-TB12
2.4 M (7'-10 1/2")	4.2 KG (9.3 LB)	CSA - S269.2 M87	F-TB24

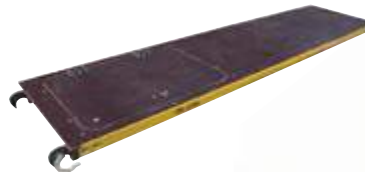
# THE TOWER ACCESSORIES



DESCRIPTION	2 M OUTRIGGER	3.05 M OUTRIGGER	CASTER WITH LEVELING JACK
DIMENSIONS	2 M (6'-6 3/4")	3.05 M (10' 3/32")	85 CM (2'-9 15/32")
WEIGHT	3 KG (6.6 LB)	4 KG (8.8 LB)	6.12 KG (13.5 LB)
STANDARDS	CSA - S269.2 M87	CSA - S269.2 M87	CSA - S269.2 M87
MODEL	F-OUT20	F-OUT30	F-ADJ200

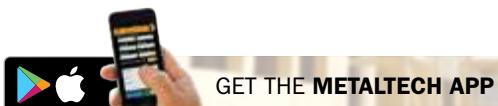


BRACE					
DESCRIPTION	DIMENSIONS	WEIGHT	STANDARDS	COLOR ID	MODEL
HORIZONTAL	2.4 M (7'-10 1/2")	2.4 KG (5.3 LB)	CSA - S269.2 M87	YELLOW	F-BRAH24
DIAGONAL	2.6 M (8'-6")	2.81 KG (6.2 LB)	CSA - S269.2 M87	BLUE	F-BRAD24
0.7 M BRACE PLAN	0.7 X 2.4 M (2' X 7'-10 1/2")	2.81 KG (6.2 LB)	CSA - S269.2 M87	RED	F-PBRA0724
1.2 M BRACE PLAN	1.2 X 2.4 M (4' X 7'-10 1/2")	2.9 KG (6.4 LB)	CSA - S269.2 M87	RED	F-PBRA1224



DESCRIPTION	PLATFORM ANTI-SLIP	PLATFORM ANTI-SLIP WITH TRAP DOOR	ACCESS LADDER
DIMENSIONS	2.4 M (7'-10 1/2")	2.4 M (7'-10 1/2")	2.4 - 3.65 M (7'-10 1/2" X 11'-11 11/16")
CAPACITY	226.8 KG (500 LB)	226.8 KG (500 LB)	149.69 KG (330 LB)
WEIGHT	22.27 KG (49.1 LB)	20.28 KG (44.7 LB)	15.47 KG (34.1 LB)
STANDARDS	CSA - S269.2 M87	CSA - S269.2 M87	CSA - S269.2 M87
MODEL	F-DP24	F-DH24	F-LAD2436

FIBERGLASS SERIES™ SCAFFOLDING



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# FIBERGLASS TOWER KITS

TESTED IN CONFORMITY TO CSA STANDARD S269.2 M87

# UP TO 20 TOWER KITS

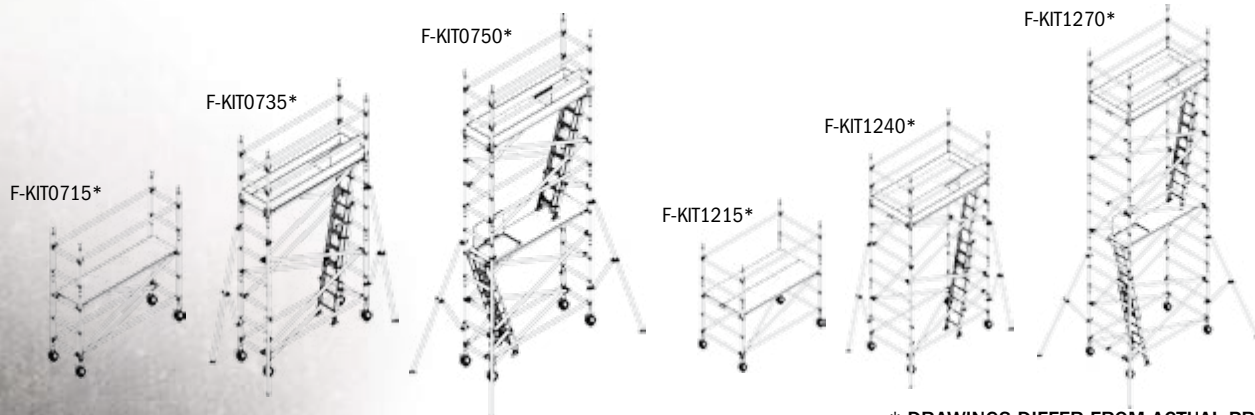
## 0.7 M WIDE FIBERGLASS TOWER KITS

MODEL	TOWER KIT DIMENSIONS	F-FRA0710L	F-FRA0715L	F-FRA1210L	F-FRA1215L	F-BRAH24	F-BRAD24	F-PBRA0724	F-PBRA1224	F-DP24	F-DH24	F-ADJ200	F-OUT20	F-OUT30	F-LAD2436	F-TB07	F-TB12	F-TB24	F-TBBRACK
F-KIT0715	1.5 M (4'-11 1/16")	2	2		4	2	1		1		4								
F-KIT0720	2 M (6'-6 3/4")		4		6	4	1		1		4	4			2		2	4	
F-KIT0725	2.5 M (8'-2 7/16")	4	2		6	4	1			1	4	4		1	2		2	4	
F-KIT0730	3 M (9'-10 1/8")	2	4		6	6	1			1	4	4		1	2		2	4	
F-KIT0735	3.5 M (11'-5 25/32")		6		6	6	1			1	4		4	1	2		2	4	
F-KIT0740	4 M (13'-1 15/32")	4	4		6	8	1			1	4		4	1	2		2	4	
F-KIT0745	4.5 M (14'-9 5/32")	2	6		6	8	1			1	4		4	1	2		2	4	
F-KIT0750	5 M (16'-4 27/32")		8		8	8	1			2	4		4	2	2		2	4	

## 1.2 M WIDE FIBERGLASS TOWER KITS

F-KIT1215	1.5 M (4'-11 1/16")			2	2	4	2		1	2		4							
F-KIT1220	2 M (6'-6 3/4")				4	6	4		1	2		4				2	2	4	
F-KIT1225	2.5 M (8'-2 7/16")			4	2	6	4		1	1	1	4		1		2	2	4	
F-KIT1230	3 M (9'-10 1/8")			2	4	6	6		1	1	1	4		4	1		2	2	4
F-KIT1235	3.5 M (11'-5 25/32")				6	6	6		1	1	1	4		4	1		2	2	4
F-KIT1240	4 M (13'-1 15/32")			4	4	6	8		1	1	1	4		4	1		2	2	4
F-KIT1245	4.5 M (14'-9 5/32")			2	6	6	8		1	1	1	4		4	1		2	2	4
F-KIT1250	5 M (16'-4 27/32")				8	8	10		1	1	2	4		4	2		2	2	4
F-KIT1255	5.5 M (18' 17/32")			4	6	8	10		1	1	2	4		4	2		2	2	4
F-KIT1260	6 M (19'-8 7/32")			2	8	8	12		1	1	2	4		4	2		2	2	4
F-KIT1265	6.5 M (21'-3 29/32")			6	6	8	12		1	1	2	4		4	2		2	2	4
F-KIT1270	7 M (22'-11 19/32")			4	8	8	14		1	1	2	4		4	2		2	2	4

Imperial unit for approximate reference



\* DRAWINGS DIFFER FROM ACTUAL PRODUCTS

FIBERGLASS SERIES™ SCAFFOLDING



# SPEEDY™ SCAFFOLDING

TESTED IN CONFORMITY TO CSA STANDARD S269.2 M87



## INFO

Imperial units for reference only.

**3 m**  
REACH

**227 kg**  
LOAD CAPACITY

ASSEMBLED DIMENSIONS (W X D X H)	196 X 74 X 196 CM (77 3/16 X 29 1/8 X 77 3/16 IN.)
PACKAGE DIMENSIONS (W X D X H)	78 X 206 X 27 CM (30 3/4 X 81 1/8 X 10 5/8 IN.)
WEIGHT	43.5 KG (96 LB)
LOAD CAPACITY	227 KG (500 LB)
REACH	3 M (9' 10 1/8")
PLATFORMS	ANTI-SLIP
STRUCTURE	5 CM (2 IN.) TUBULAR FIBERGLASS
CASTERS	13 CM (5 IN.) DOUBLE LOCKING HEAVY DUTY
STANDARD	TESTED IN CONFORMITY TO CSA STANDARD S269.2 M87
MODEL	F-ISPC
UPC	778300700660

FIBERGLASS SERIES™ SCAFFOLDING



- » Compact storage
- » Easily assembled

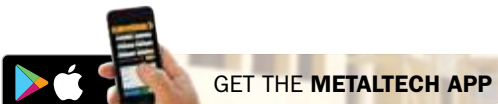


- » Light weight
- » Corrosion resistant



- » Non conductive
- » Prevent static electricity

## INFO



BUILT TOUGH FOR  
SAFETY

METALTECH

# LADDERS, STEPLADDERS AND WORK PLATFORMS

Metaltech provides a range of ladders and stepladders to complete its work at heights products category, they are designed for specific and multi-purpose use, for interior or exterior applications. Most are built to include aluminum in their construction, they are lightweight, safe, versatile and easy to store.

- **LIGHTWEIGHT**
- **VERSATILITY**
- **EASE AND SAFE TO USE**



LADDERS, STEPLADDERS AND WORK PLATFORMS

BUILT TOUGH FOR  
**SAFETY**

**METALTECH**



# 12.5' TELESCOPIC LADDER

LADDERS, STEPLADDERS AND WORK PLATFORMS

**250 lb**  
LOAD CAPACITY

**16'**  
REACH

**SAFETY** GRADE 1

OPEN (W X D X H)	19 X 4.5 X 150 IN. (48.3 X 11.4 X 381 CM)
CLOSED (W X D X H)	19 X 4.5 X 32 IN. (48.3 X 11.4 X 81.3 CM)
PACKAGE DIMENSIONS (W X D X H)	21 X 5.25 X 33.5 IN. (53.3 X 13.3 X 85 CM)
REACH	16 FT (4.9 M)
WEIGHT	25 LB (11 KG)
LOAD CAPACITY	250 LB (113 KG)
OPTION	CARRYING BAG
STANDARD	CSA GRADE 1
MATERIAL	AIRCRAFT GRADE ALUMINUM ALLOY 6061-T6
MODEL	E-LAD12T2
UPC	778300401222

## INFO



SAFE AND COMPACT



ADJUSTABLE TO REQUIRED HEIGHT



LIGHTWEIGHT



# 15.5' TELESCOPIC LADDER



OPEN (W X D X H)	19.5 X 4.5 X 188.5 IN. (49.5 X 11.4 X 478.8 CM)
CLOSED (W X D X H)	19.5 X 4.5 X 36 IN. (49.5 X 11.4 X 91.4 CM)
PACKAGE DIMENSIONS (W X D X H)	21.5 X 6 X 38 IN. (54.6 X 15.2 X 96.5 CM)
REACH	19 FT (5.8 M)
WEIGHT	40.5 LB (18.4 KG)
LOAD CAPACITY	250 LB (113 KG)
STANDARD	CSA GRADE 1
MATERIAL	AIRCRAFT GRADE ALUMINUM ALLOY 6061-T6
MODEL	E-LAD15T1
UPC	778300401512



SAFE AND COMPACT



ADJUSTABLE TO REQUIRED HEIGHT



LIGHTWEIGHT

INFO

LADDERS, STEPLADDERS AND WORK PLATFORMS



# TELESCOPING MULTI-POSITION LADDER

## 5 IN 1

**300 lb**  
LOAD CAPACITY

LADDERS, STEPLADDERS AND WORK PLATFORMS



DESCRIPTION	13' MULTI-POSITION LADDER	17' MULTI-POSITION LADDER	21' MULTI-POSITION LADDER	25' MULTI-POSITION LADDER
CLOSED DIMENSIONS (W X D X H)	22.25 X 7.75 X 42.75 IN. (56.5 X 19.7 X 108.6 CM)	23.5 X 8 X 54.5 IN. (59.7 X 20.3 X 138.4 CM)	26.75 X 8.75 X 66.5 IN. (67.9 X 22.2 X 168.9 CM)	29.5 X 8 X 78.5 IN. (74.9 X 20.3 X 199.4 CM)
LADDER HEIGHT	13 FT (4 M)	17 FT (5.2 M)	21 FT (6.4 M)	25 FT (7.6 M)
MAXIMUM REACH*	14 FT 4 IN. (4.4 M)	18 FT 1 IN. (5.5 M)	22 FT (6.7 M)	26 FT (7.9 M)
WEIGHT	27.6 LB (12.5 KG)	34.5 LB (15.6 KG)	42.3 LB (19.2 KG)	53.1 LB (24.1 KG)
NUMBER OF POSITIONS	19	28	38	49
LOAD CAPACITY	300 LB (136 KG)	300 LB (136 KG)	300 LB (136 KG)	300 LB (136 KG)
MATERIAL	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM
STANDARD	ANSI TYPE IA, CSA GRADE 1A AND OSHA	ANSI TYPE IA, CSA GRADE 1A AND OSHA	ANSI TYPE IA, CSA GRADE 1A AND OSHA	ANSI TYPE IA, CSA GRADE 1A AND OSHA
MODEL	<b>E-MTL7000AL</b>	<b>E-MTL7100AL</b>	<b>E-MTL7200AL</b>	<b>E-MTL7300AL</b>
UPC	<b>778300001590</b>	<b>778300001606</b>	<b>778300001613</b>	<b>778300000937</b>

HIGHEST STANDING LEVEL				
STEPLADDER	2 FT 11 IN. (0.89 M)	4 FT 9 IN. (1.4 M)	6 FT 9 IN. (2.1 M)	8 FT 7 IN. (2.6 M)
EXTENSION LADDER	7 FT 9 IN. (2.4 M)	11 FT 7 IN. (3.5 M)	15 FT 5 IN. (3.5 M)	20 FT (6.1 M)
SCAFFOLD SUPPORTS	1 FT 11 IN. (0.58 M)	2 FT 11 IN. (0.89 M)	3 FT 10 IN. (1.2 M)	4 FT 9 IN. (1.4 M)

\*Calculated with a 5'9" (1.75 m) person with a vertical 12" (30 cm) reach.

### INFO



EXTENSION LADDER



TWO-PERSON STEPLADDER



SCAFFOLD SUPPORTS

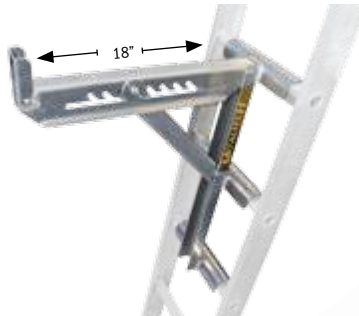
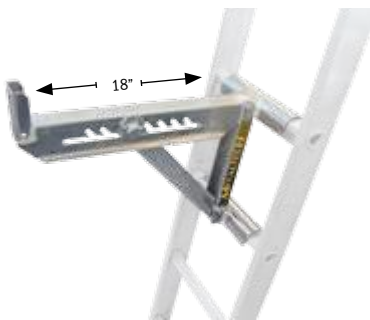


# TELESCOPING WORK PLANK AND LADDER JACK

## INFO



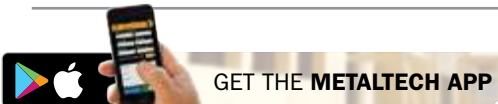
DESCRIPTION	9' TELESCOPING WORK PLANK	13' TELESCOPING WORK PLANK	17' TELESCOPING WORK PLANK
<b>CLOSED DIMENSIONS (W X D X H)</b>	72 X 12 X 2 IN. (183.2 X 30.2 X 5 CM)	96 X 12 X 2 IN. (244.2 X 30.2 X 5 CM)	120 X 12 X 2 IN. (305.2 X 30.2 X 5 CM)
<b>OPEN DIMENSIONS (W X D X H)</b>	107.75 X 12 X 2 IN. (273.8 X 30.2 X 5 CM)	156 X 12 X 2 IN. (396 X 30.2 X 5 CM)	204 X 12 X 2 IN. (518 X 30.2 X 5 CM)
<b>EXTEND</b>	6 UP TO 9 FT (1.8 UP TO 2.7 M)	8 UP TO 13 FT (2.4 UP TO 4 M)	10 UP TO 17 FT (3 UP TO 5.2 M)
<b>LOAD CAPACITY</b>	250 LB (113 KG)	250 LB (113 KG)	250 LB (113 KG)
<b>WEIGHT</b>	31.1 LB (14.1 KG)	41 LB (18.6 KG)	50.7 LB (23 KG)
<b>MATERIAL</b>	ALUMINUM	ALUMINUM	ALUMINUM
<b>STANDARD</b>	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
<b>MODEL</b>	<b>M-PEP7000AL</b>	<b>M-PEP7100AL</b>	<b>M-PEP7200AL</b>
<b>UPC</b>	<b>778300000241</b>	<b>778300000258</b>	<b>778300000265</b>



## INFO



DESCRIPTION	2 RUNGS LADDER JACK (18 IN.)	3 RUNGS LADDER JACK (18 IN.)
<b>DIMENSIONS (W X D X H)</b>	21.75 X 10 X 16.75 IN. (55.3 X 25.4 X 42.6 CM)	21.75 X 10 X 29 IN. (55.3 X 25.4 X 73.7 CM)
<b>QTY PER BOX</b>	2	2
<b>LOAD CAPACITY</b>	250 LB	250 LB
<b>ADJUSTABLE</b>	8 NOTCHES OF ANGLE ADJUSTMENT	8 NOTCHES OF ANGLE ADJUSTMENT
<b>WEIGHT</b>	12 LB	15 LB
<b>FINISH</b>	ALUMINUM	ALUMINUM
<b>STANDARDS</b>	ANSI, CSA AND OSHA	ANSI, CSA AND OSHA
<b>MODEL</b>	<b>E-LJ20P</b>	<b>E-LJ30P</b>
<b>UPC</b>	<b>778300000005</b>	<b>778300000067</b>



GET THE METALTECH APP



# STEPLADDERS



**DIRECT**  
CONTAINER  
ORDER ONLY



**DIRECT**  
CONTAINER  
ORDER ONLY

DESCRIPTION	ULTRA-LIGHT 2 STEPS*	ULTRA-LIGHT 3 STEPS*
OPEN DIMENSIONS (W X D X H)	17.5 X 17.75 X 35.25 IN. (44.5 X 45.1 X 89.5 CM)	18.75 X 24 X 44.5 IN. (47.6 X 61 X 113 CM)
CLOSED DIMENSIONS	ONLY 2 IN. (5 CM) THICK WHEN CLOSED	ONLY 2 IN. (5 CM) THICK WHEN CLOSED
WEIGHT	5.1 LB (2.3 KG)	6.8 LB (3.1 KG)
LOAD CAPACITY	200 LB (90.7 KG)	200 LB (90.7 KG)
HIGHEST STANDING LEVEL	19 IN. (48.3 CM)	28.75 IN. (73 CM)
STEPS	2 WITH ANTI-SLIP GROOVES	3 WITH ANTI-SLIP GROOVES
MATERIAL	AIRCRAFT GRADE ALUMINUM, STEEL AND ABS	AIRCRAFT GRADE ALUMINUM, STEEL AND ABS
STANDARDS	ANSI TYPE III AND CSA GRADE 3	ANSI TYPE III AND CSA GRADE 3
4 UNITS SHIPPING BOX	40.2 X 50.8 X 114.3 IN. (102 X 20 X 45 CM)	51.2 X 7.7 X 20.1 IN. (130.1 X 19.6 X 51.1 CM)
MODEL	<b>E-SLA2RD</b>	<b>E-SLA3RD</b>
UPC	<b>778300730001</b>	<b>778300000432</b>

\*Direct container order only

\*Direct container order only

## INFO

- » Foam handle for a comfortable firm grip
- » Sturdy structure with incredible lightness, made of aircraft grade aluminum, steel and ABS
- » Designed to be folded up without difficulty and easily stored against a wall or behind a door
- » Thickness is only 2 inches when closed

**CUSTOM  
COLORS  
AVAILABLE**



**DIRECT**  
CONTAINER  
ORDER ONLY

DESCRIPTION	1 STEP*
OPEN DIMENSIONS (W X D X H)	18.75 X 16.75 X 19 IN. (47.6 X 42.5 X 48.3 CM)
CLOSED DIMENSIONS (W X D X H)	18.75 X 3.75 X 23.5 IN. (47.6 X 9.5 X 59.7 CM)
HIGHEST STANDING LEVEL	10 IN. (25.4 CM)
STEP	1 ANTI-SLIP RUBBER COATED
LOAD CAPACITY	225 LB (102 KG)
WEIGHT	7.2 LB (3.3 KG)
MATERIAL	STEEL
STANDARDS	ANSI TYPE III AND CSA GRADE 3
MODEL	<b>E-SLS1BK</b>
UPC	<b>778300000494</b>

\*Direct container order only

# STEPLADDERS AND PORTABLE WORK PLATFORM



**DIRECT  
CONTAINER  
ORDER ONLY**



**2 IN 1**

**DIRECT  
CONTAINER  
ORDER ONLY**

DESCRIPTION	FOLDING STEPLADDER WITH UTILITY TRAY*
OPEN DIMENSIONS (W X D X H)	18.5 X 36.5 X 50.75 IN. (47 X 92.7 X 128.9 CM)
CLOSED DIMENSIONS	ONLY 2.65 IN. (6.7 CM) THICK WHEN CLOSED
WEIGHT	18 LB (8.16 KG)
STEPLADDER WORKING LOAD	200 LB (90.7 KG)
TRAY WORKING LOAD	20 LB (9.1 KG)
HIGHEST STANDING LEVEL	28.75 IN. (73 CM)
STEPS	3 ANTI-SLIP RUBBER COATED
MATERIAL	STEEL AND ABS
STANDARDS	ANSI TYPE III AND CSA GRADE 3
MODEL	<b>E-SLT3RD</b>
UPC	<b>778300730025</b>

\*Direct container order only

DESCRIPTION	HAND TRUCK AND FOLDING STEPLADDER*
OPEN DIMENSIONS (W X D X H)	17.75 X 25.5 X 51.5 IN. (45.1 X 64.8 X 130.8 CM)
CLOSED DIMENSIONS	ONLY 3.5 IN. (8.9 CM) THICK WHEN CLOSED
WEIGHT	25 LB (11.3 KG)
STEPLADDER WORKING LOAD	200 LB (90.7 KG)
HAND TRUCK WORKING LOAD	120 LB (54.4 KG)
TRAY WORKING LOAD	20 LB (9.1 KG)
HIGHEST STANDING LEVEL	27.75 IN. (70 CM)
STEPS	3 ANTI-SLIP RUBBER COATED
CASTERS	6 IN. (15.3 CM)
MATERIAL	STEEL AND ABS
STANDARDS	ANSI TYPE III AND CSA GRADE 3
MODEL	<b>E-LADDERCARTYW</b>

\*Direct container order only



**DIRECT  
CONTAINER  
ORDER ONLY**



**ADJUSTABLE HEIGHT**

**DIRECT  
CONTAINER  
ORDER ONLY**

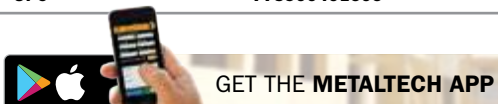
DESCRIPTION	30" PORTABLE WORK PLATFORM
OPEN DIMENSIONS (W X D X H)	42.75 X 15.75 X 19.5 IN. (108.6 X 40 X 49.5 CM)
CLOSED DIMENSIONS (W X D X H)	31.25 X 15.75 X 6.5 IN. (79.4 X 40 X 16.5 CM)
DECK DIMENSIONS (W X D)	30.25 X 11.75 IN. (76.8 X 29.8 CM)
LOAD CAPACITY	225 LB (102 KG)
WEIGHT	9.8 LB (4.5 KG)
MATERIAL	ALUMINUM
MODEL	<b>E-PWP7000AL</b>
UPC	<b>778300401505</b>

DESCRIPTION	39" PORTABLE WORK PLATFORM*
OPEN DIMENSIONS (W X D X H)	52.25 X 15.5 X 20.25 IN. (132.7 X 39.4 X 51.4 CM)
CLOSED DIMENSIONS (W X D X H)	39.75 X 15.5 X 5.75 IN. (101 X 39.4 X 14.6 CM)
DECK DIMENSIONS (W X D)	39 X 11.75 IN. (99.1 X 29.8 CM)
LOAD CAPACITY	225 LB (102 KG)
WEIGHT	10.7 LB (4.9 KG)
MATERIAL	ALUMINUM
MODEL	<b>E-PWP7100AL</b>
UPC	<b>778300000418</b>

\*Direct container order only

DESCRIPTION	30" ADJUSTABLE WORK PLATFORM*
OPEN DIMENSIONS (W X D X H)	51 X 22.25 X 35 IN. (129.5 X 56.5 X 88.9 CM)
CLOSED DIMENSIONS (W X D X H)	35 X 19 X 7 IN. (88.9 X 48.3 X 17.8 CM)
DECK DIMENSIONS (W X D)	30.75 X 11.75 IN. (78.1 X 29.8 CM)
LOAD CAPACITY	300 LB (136 KG)
WEIGHT	15 LB (6.8 KG)
MATERIAL	ALUMINUM
MODEL	<b>E-PWP7101AL</b>
UPC	<b>778300000425</b>

\*Direct container order only





# TEMPORARY FENCES

Metaltech's innovative temporary fence & barrier systems are designed with maximum security features and minimum installation cost. Seasonal outdoor businesses, construction sites or special public events deserve to be protected by the most transparent and aesthetically pleasing temporary fences and barriers on the market today.

Made of all-weather and maintenance free galvanized steel components, Metaltech's fences and barriers, offer competitive pricing and superior site protection over chain link, wood or plastic systems.

- **INSTALLS TWICE AS FAST WITH HALF THE STAFF!**
- **DESIGNED FOR JOB SITES SECURITY**
- **ONE MAN INSTALLATION**
- **MAINTENANCE-FREE GALVANIZED STEEL PANELS**





# CROWD & TRAFFIC CONTROL

## TEMPORARY FENCES



**2" X 6"**  
MESH OPENING

**6**  
GAUGE

**GALVANIZED**  
FINISH

DESCRIPTION	42" SECURIGARD
DIMENSIONS (H X W)	42 X 86 IN.
WEIGHT	36 LB (16.3 KG)
GAUGE	6
MESH OPENING	2 X 6 IN.
FINISH	GALVANIZED
OPTION	3 IN. BASE FOR INTERIOR, TOEBOARD
QTY/PALLET	30
WEIGHT/PALLET	1,410 LB (640 KG)
MODEL	CT-SECWARDGV
UPC	778300084432



**3 7/8"**  
MESH OPENING

**GALVANIZED**  
FINISH

DESCRIPTION	42" SECURICROWD
DIMENSIONS (H X W)	42 X 101 IN.
WEIGHT	58.9 LB (26.7 KG)
TUBE	0.5 IN.
TUBES SPACING	3.875 IN.
FINISH	GALVANIZED
QTY/PALLET	30
WEIGHT/PALLET	2,065 LB (937 KG)
MODEL	CT-SECCTYGV



**2" X 4 7/8"**  
MESH OPENING

**6**  
GAUGE

**GALVANIZED**  
FINISH

DESCRIPTION	PANEL FOR CONCRETE JERSEY
DIMENSIONS (H X W)	52 X 76 IN.
WEIGHT	33.5 LB (15.2 KG)
FINISH	GALVANIZED
MODEL	CT-TFP5276PLUSHS

### INFO



## CUSTOMIZE IT!

- ✓ PROMOTE YOUR COMPANY WITH A PERSONALIZED NAMEPLATE\*
- ✓ INCREASE YOUR VISIBILITY WITH COLORFUL FENCES

OPTIONAL COLORS:



\* The identification plates are only sold with a minimum order.  
Please check with our customer service to get our great rates!



# JOB SITES SECURITY

## ADVICE

Add 5/8" per fence panel length to calculate the required linear feet



**2" X 6"**  
MESH OPENING

**6**  
GAUGE

**GALVANIZED**  
FINISH



WITH  
HOOK



DESCRIPTION	DIMENSIONS (H X W)	WEIGHT	MODELS	QTY/PALLET	WEIGHT/PALLET
6' PROTEC SAFERSTACK	71 X 90 5/16 IN.	46 LB (20.9 KG)	<b>CT-TFP7296S</b>	60	3,608 LB (1,637 KG)
6' PROTEC SAFERSTACK WITH HOOK	71 X 90 5/16 IN.	47 LB (21.3 KG)	<b>CT-TFP7296HS</b>	60	3,668 LB (1,664 KG)
8' PROTEC SAFERSTACK	98 X 90 5/16 IN.	63.5 LB (28.8 KG)	<b>CT-TFP9696S</b>	45	3,473 LB (1,575 KG)
8' PROTEC SAFERSTACK WITH HOOK	98 X 90 5/16 IN.	64.5 LB (29.3 KG)	<b>CT-TFP9696HS</b>	45	3,518 LB (1,596 KG)



**2" X 4 7/8"**  
MESH OPENING

**6**  
GAUGE

**GALVANIZED**  
FINISH



WITH  
HOOK



DESCRIPTION	DIMENSIONS (H X W)	WEIGHT	MODELS	QTY/PALLET	WEIGHT/PALLET
6'4" PROTEC PLUS SAFERSTACK	76 X 90 5/16 IN.	54 LB (24.5 KG)	<b>CT-TFP7696PLUSS</b>	50	3,418 LB (1,550 KG)
6'4" PROTEC PLUS SAFERSTACK WITH HOOK	76 X 90 5/16 IN.	55 LB (25 KG)	<b>CT-TFP7696PLUSHS</b>	50	3,468 LB (1,573 KG)
8'6" PROTEC PLUS	103 X 90 5/16 IN.	80 LB (36.3 KG)	<b>CT-TFP10396PLUSS</b>	28	2,578 LB (1,169 KG)
8'6" PROTEC PLUS WITH HOOK	103 X 90 5/16 IN.	78 LB (35.4 KG)	<b>CT-TFP10396PLUSHS</b>	28	2,606 LB (1,182 KG)

**DIRECT  
CONTAINER  
ORDER ONLY**

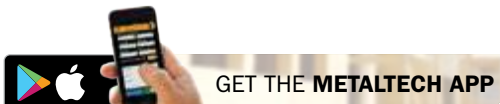


**2" X 4"**  
MESH OPENING

**10**  
GAUGE

6' PROTEC SQUARE*			8' PROTEC SQUARE*		
DIMENSIONS (H X W)	72 X 114 1/4 IN.		DIMENSIONS (H X W)	96 X 114 1/4 IN.	
WEIGHT	65 LB (29.3 KG)		WEIGHT	80 LB (36.3 KG)	
MODEL	FINISH	QTY/CONTAINER	MODEL	FINISH	QTY/CONTAINER
<b>CT-TFP72120SQ</b>	POWDER COATED	400	<b>CT-TFP96120SQ</b>	POWDER COATED	320
<b>CT-TFP72120SQZN</b>	ZINC PLATED	400	<b>CT-TFP96120SQZN</b>	ZINC PLATED	320
<b>CT-TFP72120SQZNSP</b>	ZINC PLATED + POWDER COATED	400	<b>CT-TFP96120SQZNSP</b>	ZINC PLATED + POWDER COATED	320
<b>CT-TFP72120SQGV</b>	GALVANIZED	400	<b>CT-TFP96120SQGV</b>	GALVANIZED	320
<b>CT-TFP72120SQGVSP</b>	GALVANIZED + POWDER COATED	400	<b>CT-TFP96120SQGVSP</b>	GALVANIZED + POWDER COATED	320

\*Direct container order only



GET THE **METALTECH APP**



TEMPORARY FENCES

# FENCE ACCESSORIES

## TEMPORARY FENCES



P



G



G



G

DESCRIPTION	PEDESTRIAN ACCESS GATE	ACCESS GATE BASE	ACCESS GATE TOP ARCH	ACCESS GATE IDENTIFICATION
COMPATIBLE	PROTEC & PROTEC PLUS	PEDESTRIAN ACCESS GATE	PEDESTRIAN ACCESS GATE	ACCESS GATE TOP ARCH
FINISH	GALVANIZED	GALVANIZED	GALVANIZED	N/A
WEIGHT	49 LB (22 KG)	32 LB (14.5 KG)	17 LB (7.7 KG)	0.25 LB (0.1 KG)
MODEL	CT-TAGK	CT-TAGB	CT-TAGT	ETI-TAGTL
UPC	778300094554	N/A	778300000159	N/A



P



P



P



P

DESCRIPTION	FENCE STABILIZER	DOUBLE CLAMP	GATE HINGE KIT	GATE LATCH AND FINGER KIT
COMPATIBLE	PROTEC & PROTEC PLUS	PROTEC & PROTEC PLUS	PROTEC & PROTEC PLUS	PROTEC & PROTEC PLUS
FINISH	GALVANIZED	GALVANIZED	GALVANIZED	GALVANIZED
WEIGHT	5.3 LB (2.4 KG)	0.75 LB (0.3 KG)	4.24 LB (1.9 KG)	2 LB (0.9 KG)
MODEL	CT-STABILGV	CT-TFDCGK	CT-TFHG	CT-TFLGF
UPC	778300000180	778300000128	778300000135	778300000142



P



P

DESCRIPTION	TRANSPORT & STORAGE SYSTEM	PRIVACY FENCE NETTING (90% SHADE)					
COMPATIBLE	PROTEC & PROTEC PLUS	DIMENSIONS	COLOR	WEIGHT	COMPATIBLE	MODEL	UPC
INFO	FOR 6 X 8 FT PANELS	72 IN. X 150 FT	BLACK	37 LB	6", PROTEC & PROTEC PLUS	CT-TFNET6BK	778300084456
FINISH	POWDER COATED	72 IN. X 150 FT	GREEN	37 LB	6", PROTEC & PROTEC PLUS	CT-TFNET6GN	778300084463
WEIGHT	253 LB (115 KG)	72 IN. X 150 FT	BLUE	37 LB	6", PROTEC & PROTEC PLUS	CT-TFNET6BL	778300084401
MODEL	CT-SAFERRACK	96 IN. X 150 FT	BLACK	45 LB	8", PROTEC & PROTEC PLUS	CT-TFNET8BK	778300084470
UPC	778300094547	96 IN. X 150 FT	GREEN	45 LB	8", PROTEC & PROTEC PLUS	CT-TFNET8GN	778300084487
		96 IN. X 150 FT	BLUE	45 LB	8", PROTEC & PROTEC PLUS	CT-TFNET8BL	778300084494

## COMPATIBILITY

- P** PROTEC & PROTEC PLUS
- PS** PROTEC SQUARE
- S** SECURIGARD
- SC** SECURICROWD
- G** ACCESS GATE
- J** PANEL FOR CONCRETE JERSEY



**P J**



**P S**



**S**



**S**

DESCRIPTION	IDENTIFICATION PLATE*	REINFORCED BASE PLATE	FIXED SQUARE BASE PLATE	TOEBOARD
COMPATIBLE	PROTEC, PROTEC PLUS & JERSEY	PROTEC, PROTEC PLUS & SECURIGARD	SECURIGARD	SECURIGARD
DIMENSIONS	8.25 X 4.25 IN. (FOLDED)	34 X 3.5 X 14 IN.	6 X 6 X 4 IN.	85 X 7 IN.
FINISH	N/A	GALVANIZED	GALVANIZED	GALVANIZED
WEIGHT	N/A	11 LB (5 KG)	2.7 LB (1.2 KG)	10 LB (4.5 KG)
MODEL	CT-PLAQUEIDGEN	CT-TFBPG	CT-SECBPFGV	CT-SGTBGV
UPC	N/A	778300000111	778300084449	N/A

\* The identification plates are only sold with a minimum order. Please check with our customer service to get our great rates!



**SC**



**SC**



**J**



**J**

DESCRIPTION	BASE PLATE (HOOK SIDE)	BASE PLATE (RECEIVER SIDE)	SIDE FENCE BASE	MIDDLE FENCE BASE
COMPATIBLE	SECURICROWD	SECURICROWD	PANEL FOR CONCRETE JERSEY	PANEL FOR CONCRETE JERSEY
FINISH	GALVANIZED	GALVANIZED	GALVANIZED	GALVANIZED
WEIGHT	4.7 LB (2.1 KG)	3.2 LB (1.5 KG)	2.9 LB (1.3 KG)	3.2 LB (1.5 KG)
MODEL	CT-TFBPCTYHGV	CT-TFBPCTYRGV	CT-TFPJSEBP	CT-TFPJSMBP



**J**



**PS**



**PS**

DESCRIPTION	FENCE CONNECTION	DESCRIPTION	BASE PLATE	DESCRIPTION	U-SHAPE COUPLER
COMPATIBLE	PANEL FOR CONCRETE JERSEY	COMPATIBLE	PROTEC SQUARE		PROTEC SQUARE
FINISH	GALVANIZED	WEIGHT	11 LB (5 KG)		0.75 LB (0.3 KG)
WEIGHT	2.7 LB (1.2 KG)		FINISH	MODEL	FINISH
MODEL	CT-TFPJSC		POWDER COATED	CT-TFBPSQ	POWDER COATED
			ZINC PLATED	CT-TFBPSQZN	ZINC PLATED
			GALVANIZED	CT-TFBPSQGV	GALVANIZED
					ZINC PLATED + POWDER COATED
					GALVANIZED + POWDER COATED
					MODEL
					CT-UCOUPERSQ
					CT-UCOUPERSQZN
					CT-UCOUPLESQGV
					CT-UCOUPERSQZNSP
					CT-UCOUPLESQGVSP





# EXTERIOR SCAFFOLDING

## VIEW

VISUALIZATION OF THE COMPONENTS LOCATION OF A BASIC SCAFFOLDING STRUCTURE.

EXTERIOR SCAFFOLDING - VIEW



COUPLING PIN · P.7



FRAME · P.8-11



FRAME LOCKS · P.7



BASE PLATE · P.15

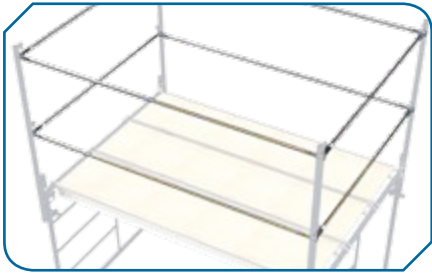


LEVELING JACK · P.15

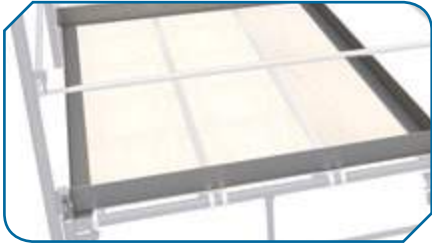


CASTER · P.15





GUARDRAIL · P.14



TOEBOARD · P.14



GUARDRAIL POST · P.14



WALL ATTACHMENT · P.12



PLATFORM · P.17



LOCK ARM · P.12



PIG TAIL · P.13



OUTRIGGER · P.15



DIAGONAL BRACE · P.12



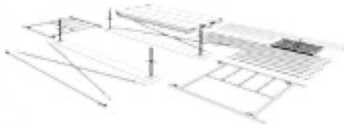
CROSS BRACE · P.12

## EXTERIOR SCAFFOLDING - VIEW

# EXTERIOR SCAFFOLDING SET UP INSTRUCTIONS

Scaffolding should be erected by at least two people. One person should be knowledgeable in erecting scaffolding to supervise the work. These step-by-step instructions are only a general guide. The following example is based on building a scaffolding that is 7 x 5 ft. by 1 frame high.

1



Select and prepare the ground area. Place suitable sills and make sure there are no holes under the sills. Select the equipment you need and place it near the work area. Put the adjustable leveling jack plates on the sills in the location that matches your scaffold dimensions. Do not secure the bases to the sills at this step.

2



Adjust the nuts of the leveling jack, starting at the highest point of the ground level. The nuts at the highest ground level should be set to 3-6 inches from the top of the sill, depending on the slope. Place the first frame onto the base at the highest point. Connect the first cross brace to the frame. Allow the frame to lean slightly forward and rest on the sill while you prepare for the next frame to be installed.

3



Install the second frame onto the leveling jack. Secure the first cross brace to the second frame.

4



Install the second cross brace to both frames. Next, you need to level and plumb the scaffolding. Start at the highest point of the scaffolding. If possible, use the leveling jack to bring the highest corner down closer to the sill. Next, bring all four corners up to that point. If the bottom cross braces of each frame are level with each other, then frames should also be plumb. Install the diagonal brace to keep the scaffolding square. Check the level again and plumb if necessary. Fasten the leveling jack to the sills with either nails or screws.

5



Install the deck, which may be an all aluminium platform or with wood deck or scaffold planks. If using wooden planks, they must extend beyond the supporting points at least 6 inches but not more than 12 inches. Secure the deck so it cannot move.

6



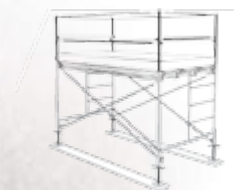
Install the guardrail posts onto the coupling pins seated in the top of the frames. Put a pig tail lock through the top and bottom of each coupling pin to avoid any separation.

7



Attach the guardrails to the posts on all the exposed sides.

8



Install toeboards as required. The gap between the bottom of the toeboard and the top of the platform must not be more than 1/2 inches.





# EXTERIOR SCAFFOLDING SAFETY GUIDELINES

THE PRODUCT OR ASSEMBLY VARIANTS SHOWN IN THESE INSTRUCTIONS FOR ASSEMBLY AND USE MAY BE SUBJECT TO LOCAL REGULATIONS. THE PRODUCT USER BEARS THE RESPONSIBILITY FOR COMPLIANCE WITH SUCH REGULATIONS, IF THERE IS A CONFLICT BETWEEN THIS GUIDELINES AND THE LOCAL REGULATIONS, LOCAL REGULATIONS SHALL SUPERSEDE THESE GUIDELINES.

## REQUIREMENTS FOR ACCESS FRAME SCAFFOLDING

- A scaffold must be erected, altered, and dismantled by qualified workers or under the direct supervision of a qualified person. The qualified person must ensure that the erection is carried out properly, and that the correct components and materials are being used. All equipment must be inspected before use to ensure that it is in good repair and suitable for the intended use.
- The base must be firm and level enough to support the load of scaffolding, workers, and materials. Sills and base plates are required on any soil or unstable ground condition, or where any leveling adjustment is needed. The sill must be sound, rigid, and capable of supporting the maximum loads without settlement or deformation.
- Leveling jack base must be adjusted within the limits specified by the local regulation.
- The frames must be plumb and level and spaced to adequately support the loads.
- If uplift could cause the components to separate, locking pins must be used and the components secured. Uplift might be caused by the action of wind on a secured deck or by the leverage action of a cantilever side bracket on the scaffolding. All joints must be pinned on rolling scaffoldings and free-standing towers.
- With a rolling scaffolding or free-standing tower, the platform height must not exceed three times its smallest base dimension (3 to 1 rule).
- A scaffolding built above the 3 to 1 rule must be effectively guyed or secured to a building or structure to prevent overturning. The guying of a scaffolding may require the direction of a professional engineer.
- Guardrails must be installed on all open sides of the platform where a person could fall a distance of 10 ft. or more. The top rail must be placed 40-44 in. above the work surface. An intermediate rail must be placed halfway between the top rail and the toeboard, if one is provided, or halfway between the top rail and the work surface if no toeboard is provided.

- Toeboards must be installed on all the open sides of a platform where it is possible for tools and or materials to roll off. The top of the toeboard must be at least 4 in. above the platform. If loose materials are to be stacked above the height of the toeboard, then the toeboard must be increased in height or mesh panels must be installed to prevent materials from falling off the scaffolding.

## BEFORE ERECTING ACCESS FRAME SCAFFOLDING

- What will the scaffolding be used for? For example, light duty (one or two workers; painting a wall), or heavy duty (several tradespersons, with large and heavy materials on the platform)?
- How high will the scaffolding be? Will it be erected in one operation or as the work progresses?
- Is the ground firm? Can it support the loads from the scaffolding, workers, and materials on it?
- Will the scaffolding need to be tied in? How will this be done? Will the ties be moved as the work progresses?
- Is the scaffolding likely to be covered or enclosed as a protection against the elements? Is there provision for adding additional ties to the adjoining structure?
- What will be the method of access and egress? For example, a sloping ladder, vertical ladder, built-in stairway, or direct from the floors of the building structure?
- On a multi-level scaffolding, how many levels will be loaded with materials at one time? Will an engineer be required to make the calculations for the total anticipated loading and possibly design the scaffolding and the sills?
- If a rolling scaffolding is required, consider ground surface, height restriction (3 to 1 rule) hazards when moving (such as power lines, projections from the building, and potholes).

## EQUIPMENT INSPECTION

YOU MUST INSPECT THE EQUIPMENT YOU PLAN TO USE TO MAKE SURE THAT IT IS IN GOOD REPAIR AND SUITABLE FOR THE JOB. CHECK THE FOLLOWING:

- Sills: suitable size and strength for the loads. Not split or rotten.
- Frames: no cracks in the welded joints. No kinks or dents in the top or bottom cross-members. Legs plumb and square with the cross-members. Brace locks in good working order. Coupling pins in place and secured to the frame.
- Cross braces and diagonal braces: straight with no bent ends. Pivot connection in good working order. No excessive rust.
- Scaffold planks: no split ends, saw cuts, notches, protruding nails, excessive warping. No contamination that may affect the integrity of the plank, such as oil, chemicals, and burns. (If you have any doubts about the strength of the plank, you may need to have it load-tested).
- All aluminium or with plywood deck platforms: not mis-shaped or cracked. Locks working. All bolts and screws in place. No burns or broken ends. If upper surface has non-skid coating, no rot or plywood separation on underside.
- Side or end brackets: hook-on attachment not distorted. No cracks in welds. No dents, kinks, or any signs of abuse.
- Guardrails: straight, with no kinks, dents, or excessive rust.
- Casters: same size and from same manufacturer. Wheel rotates well and the swivel below the stem is working. Brake mechanism works properly. Wheel tread has no damage.
- Leveling jacks: no cracks in weld where leveling jack is attached to the top of the caster. No thread damage. No curling or warping of the base plate. Adjusting nut is a tight fit.
- Other equipment: inspect any other equipment in the frame structure. Damaged equipment should be tagged and marked as not fit for use. Inform the supervisor so that others do not use it.



# REPLACEMENT PARTS



## JOBSITE SERIES™ 6' BAKER™

### I-CISC PARTS

CODE	DESCRIPTION
I-C1CAS5	ONE 5" CASTER WITH LOCKING PIN
I-C4CAS5	FOUR 5" CASTERS WITH LOCKING PINS

CODE	DESCRIPTION
I-CAS5PIN	LOCKING PIN
I-CISP	PLATFORM



## JOBSITE SERIES™ 6' BAKER™ (TRAP DOOR)

### I-CISCTP PARTS

CODE	DESCRIPTION
I-C1CAS5	ONE 5" CASTER WITH LOCKING PIN
I-C4CAS5	FOUR 5" CASTERS WITH LOCKING PINS

CODE	DESCRIPTION
I-CAS5PIN	LOCKING PIN
I-CISCTP001	PLATFORM WITH TRAP DOOR



## JOBSITE SERIES™ PERRY STYLE™

### I-CISCPY PARTS

CODE	DESCRIPTION
I-C1CAS5PY	ONE 5" CASTER WITH LOCKING PIN
I-C4CAS5PY	FOUR 5" CASTERS WITH LOCKING PINS

CODE	DESCRIPTION
I-CAS5PIN	LOCKING PIN
I-CISCPYP	PLATFORM



## JOBSITE SERIES™ 6'

### I-IRC PARTS

CODE	DESCRIPTION
I-ICW5	ONE 5" CASTER WITH LOCKING PIN
I-I4CW5	FOUR 5" CASTERS WITH LOCKING PINS
I-I1CAS5	ONE 5" CASTER, 3/4 THREAD

CODE	DESCRIPTION
I-I4CAS5	FOUR 5" CASTERS, 3/4 THREAD
I-IRP	PLATFORM
I-IRPP	PLATFORM ANTI-SLIP INSERTS



## JOBSITE SERIES™ 5'

### I-IMIS PARTS

CODE	DESCRIPTION
I-ICW5	ONE 5" CASTER WITH LOCKING PIN
I-I4CW5	FOUR 5" CASTERS WITH LOCKING PINS
I-CAS4PIN	LOCKING PIN
I-IMIAPA	PLATFORM

CODE	DESCRIPTION
I-IMIAPA	STEP BAR
I-IMPPN	PLATFORM ANTI-SLIP INSERTS
I-IMIGRA	SAFETY RAIL



## JOBSITE SERIES™ 4' DELUXE

### I-IMCNDX PARTS

CODE	DESCRIPTION
I-C1CAS4	ONE 4" CASTER WITH LOCKING PIN
I-C4CAS4	FOUR 4" CASTERS WITH LOCKING PINS
I-CAS4PIN	LOCKING PIN
I-IMPIN	PLATFORM

CODE	DESCRIPTION
I-IMAPN	STEP BAR
I-IMCHOOK	UTILITY HOOK
I-IMPPN	PLATFORM ANTI-SLIP INSERTS
I-IMCGR	SAFETY RAIL



## JOBSITE SERIES™ 4'

### I-IMCNT PARTS

CODE	DESCRIPTION
I-C1CAS4	ONE 4" CASTER WITH LOCKING PIN
I-C4CAS4	FOUR 4" CASTERS WITH LOCKING PINS
I-CAS4PIN	LOCKING PIN

CODE	DESCRIPTION
I-IMPIN	PLATFORM
I-IMPPN	PLATFORM ANTI-SLIP INSERTS
I-IMCGR	SAFETY RAIL



## 4' HIGH PORTABLE SCAFFOLD

### I-IMCN PARTS

CODE	DESCRIPTION
I-C1CAS4	ONE 4" CASTER WITH LOCKING PIN
I-C4CAS4	FOUR 4" CASTERS WITH LOCKING PINS
I-CAS4PIN	LOCKING PIN

CODE	DESCRIPTION
I-IMPIN	PLATFORM
I-IMPPN	PLATFORM ANTI-SLIP INSERTS

**ALU SERIES™ 6' BAKER™****I-CAISC PARTS**

CODE	DESCRIPTION
I-I1CAS5SALU	ONE 5" CASTER WITH LOCKING PIN
I-I4CAS5SALU	FOUR 5" CASTERS WITH LOCKING PINS

CODE	DESCRIPTION
I-CAS5PIN	LOCKING PIN

**ALU SERIES™ 6'****I-CAIRC PARTS**

CODE	DESCRIPTION
I-I1CAS5RALU	ONE 5" CASTER WITH LOCKING PIN
I-I4CAS5RALU	FOUR 5" CASTERS WITH LOCKING PINS
I-CAS5PIN	LOCKING PIN

CODE	DESCRIPTION
I-CAIRP	PLATFORM
I-IMPPA	PLATFORM ANTI-SLIP INSERTS

**ALU SERIES™ 4'****I-IMAC PARTS**

CODE	DESCRIPTION
I-C1CAS4	ONE 4" CASTER WITH LOCKING PIN
I-C4CAS4	FOUR 4" CASTERS WITH LOCKING PINS
I-CAS4PIN	LOCKING PIN

CODE	DESCRIPTION
I-IMPALU	PLATFORM
I-IMPPA	PLATFORM ANTI-SLIP INSERTS

**BUILDMAN™ 6' BAKER™****I-BMSS PARTS**

CODE	DESCRIPTION
I-C1CAS6	ONE 6" CASTER WITH LOCKING PIN
I-C4CAS6	FOUR 6" CASTERS WITH LOCKING PINS

CODE	DESCRIPTION
I-CAS5PIN	LOCKING PIN
I-BMSS003	PLATFORM WITH TRAP DOOR

**BUILDMAN™ 6'****I-BM6S PARTS**

CODE	DESCRIPTION
I-ICW5RD	ONE 5" CASTER WITH LOCKING PIN
I-I4CW5RD	FOUR 5" CASTERS WITH LOCKING PINS
I-CAS5PIN	LOCKING PIN

CODE	DESCRIPTION
I-BM6P	PLATFORM OF 8.75"
I-BM6SP	PLATFORM OF 6.5"
I-IMPPN	PLATFORM ANTI-SLIP INSERTS

**BUILDMAN™ 4'****I-BM4S PARTS**

CODE	DESCRIPTION
I-ICW5RD	ONE 5" CASTER WITH LOCKING PIN
I-I4CW5RD	FOUR 5" CASTERS WITH LOCKING PINS
I-CAS4PIN	LOCKING PIN

CODE	DESCRIPTION
I-BM4P	PLATFORM
I-IMPPN	PLATFORM ANTI-SLIP INSERTS
I-BM4GR	SAFETY RAIL

**WALL HAULER™ SERIES 2000, 3000 AND 3006 DRYWALL CART****I-BMD3631 / I-BMD3031 / I-BMD3131 / I-BMD2131 / I-BMD2031 PARTS**

CODE	DESCRIPTION
I-DCC8KPL	KINGPINLESS CASTER FRAME FOR 8" CASTER
I-DCCDL	DIRECTIONAL LOCK FOR CASTER
I-DCCWL	CASTER BRAKE
M-MLS	SPRING-LOCK (I-BMD3631)
I-DCC8P	ONE PHENOLIC 8" CASTER
I-DCC8P4	FOUR PHENOLIC 8" CASTERS
I-DCC8R	ONE POLYURETHANE 8" CASTER ON POLYPROPYLENE CORE
I-DCC8R4	FOUR POLYURETHANE 8" CASTERS ON POLYPROPYLENE CORE
I-DCC8YGR	ONE YELLOW POLYURETHANE 8" CASTER ON POLYPROPYLENE CORE
I-DCC8YGR4	FOUR YELLOW POLYURETHANE 8" CASTERS ON POLYPROPYLENE CORE



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# NOTES



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