

# **ALLRIGHT**

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## **LADDER AND SCAFFOLD CO.**

A black and white photograph of a wooden fence with a ladder leaning against it. The ladder is a tall, A-frame step ladder, leaning against the fence on the right side. The fence is made of vertical wooden planks and runs along the background. The ground in the foreground is covered with dry grass or weeds. The sky is visible above the fence line.

### PRODUCT CATALOG

**Since 1921**  
AllrightLadder.com

1481 Franklin St.  
Vancouver, B.C. V5L 1P1  
Tel. (604) 253-4351 Fax. (604) 253-2234



Founded in **1921**, Allright Ladder Co. is the oldest ladder and scaffold company in Canada. Based in Vancouver, B.C., Allright Ladder Co. manufactures and distributes a complete line of ladder and scaffold products made from wood, fiberglass, aluminum and steel.

Allright Ladder Co. manufactures all products to meet the needs and demands of its customers. As we move forward into the future, Allright Ladder Co. is encouraging its partners to look at renewable resource options that minimize the harmful effects of carbon emissions as well as supporting local jobs and communities.

## Service locations



### VANCOUVER

1481 Franklin St.  
Vancouver, B.C. V5L 1P1  
Tel. (604) 253-4351 Fax: (604) 253-2234

**Service Hours:**

**Customer Care:** Mon-Fri, 8:00am-4:30pm

**Shipping/Receiving:** Mon-Fri, 8:00am-4:00pm

### EDMONTON

14558 - 121A Avenue  
Edmonton, AB. T5L 4L2  
Tel. (780) 451-5150 Fax: (866) 285-5791

**Service Hours:**

**Customer Care:** Mon-Fri, 8:00am-4:30pm

**Shipping/Receiving:** Mon-Fri, 8:00am-4:00pm

[www.allrightladder.com](http://www.allrightladder.com)



# Partner With Us! **Go Green!** with Wood Ladders

At Allright, we have developed the program, **Go Green with Wood Ladders!**, to reduce carbon emissions, limit the use of non-renewable resources and also promote and develop the capture of carbon and the reduction of emissions in the atmosphere. We hope all of our partners will join with us in this useful endeavour. Look for the **Go Green** logo for products that are associated with this program.

## The Green Advantage

- **Wood is a natural product, warm and clean to the touch.**
- **Wood ladders are non-conductive, aluminum ladders are not.**
- **Wood is easily recyclable, fiberglass is not.**
- **Wood is bio-degradable over a relatively short period, fiberglass and aluminum are not.**
- **A wood ladder is a "carbon bank". An average 6' wood stepladder stores about 9.2 lbs of carbon.**
- **Unlike aluminum ladders, wood ladders do not oxidize leaving a black film over its surface.**
- **The carbon emission associated with the materials used in fiberglass ladders is 76 times that of wood ladders.\***
- **The carbon emission associated with the material used in aluminum ladders is 137 times that of wood ladders.\***

\* USEPA (2006)

## Our Commitment

### To the community:

Our ladders are made from trees that are grown, harvested milled and manufactured in North America. By purchasing our wooden ladders you are joining with us in supporting North American jobs and communities.

### To the environment:

At a time when everyone's actions generate carbon emissions which contribute to accelerating global warming and climate change, each one of us needs to consider our position and responsibility in protecting the environment for future generations. Allright Ladder Co. is committed to ensuring a safe and clean environment for the children of tomorrow. To demonstrate our commitment, we are donating a portion of the proceeds from the sale of each wooden ladder to a local reforestation program. Planting trees remains one of the cheapest, most effective means of drawing excess CO<sub>2</sub> from the atmosphere. Our goal is to help fund the reforestation of up to 250,000 trees per year over the next 25 years. At maturity we estimate that this commitment will result in the capture and containment of over 11.9 billion pounds of carbon.

**Join with us and be a partner in this commitment!**

**If you have any questions regarding this program, please call us! Tel. (604) 253-4351**

### STYLE



**Stepladder**

Ladder Size	Highest Standing Level
4'	2'
5'	3'
6'	4'
8'	6'
10'	8'
12'	10'
14'	12'
16'	14'



**Single Ladder**

Ladder Size	Highest Standing Level
8'	5'
10'	7'
12'	9'
14'	11'
16'	13'
18'	15'
20'	17'



**Extension Ladder**

Ladder Size	Max. Extended Length	Highest Standing Level
16'	13'	10'
20'	17'	14'
24'	21'	18'
28'	25'	22'
32'	29'	26'
36'	32'	29'
40'	35'	32'

### SIZE

### DUTY RATING

**375 lbs**

Extra-Heavy Duty

**300 lbs**

Industrial-Heavy Duty

**250 lbs**

Heavy Duty

**225 lbs**

Medium Duty

**200 lbs**

Light Duty

### MATERIAL

**WOOD**

Non-conductive,  
**Go Green!**

**FIBERGLASS**

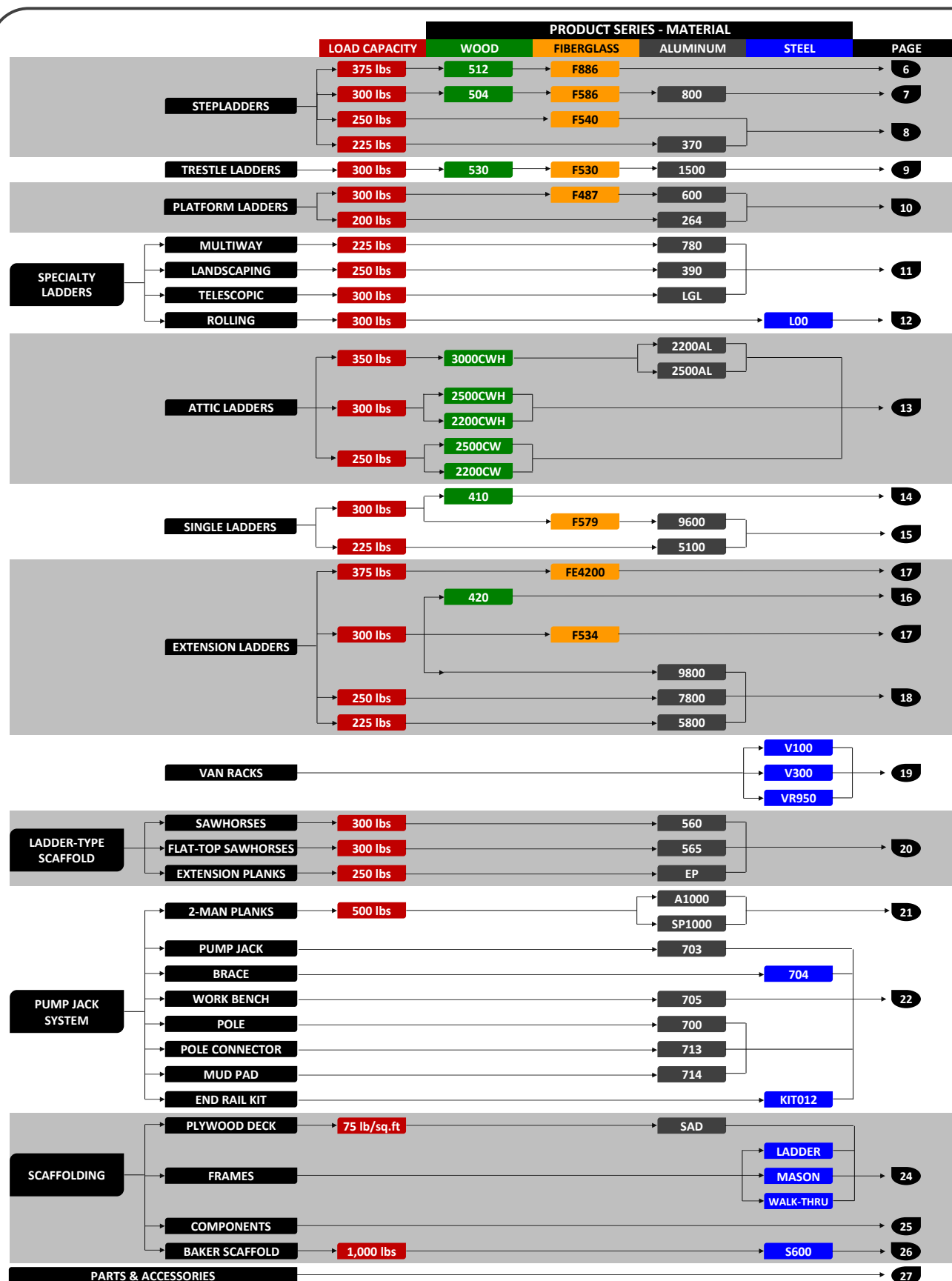
Non-conductive

**ALUMINUM**

**DANGER!**,  
Conducts Electricity

**STEEL**

**DANGER!**,  
Conducts Electricity





## WOOD

### STEPLADDER 512 SERIES EXTRA-HEAVY DUTY - YELLOW TOP

**375 lbs.**

\*load capacity, user plus tools.

★ Meets or exceeds CSA Grade 1

#### FEATURES

- High quality clear straight-grain lumber with eased edges
- Rungs on back section
- Front steps flush with siderails
- Tie-rods under every step
- Extra heavy duty plywood top w/plastic end caps to prevent chipping
- Wrap-around head irons
- Inside pinch-resistant one piece steel spreader

#### SPECIFICATIONS

- Front rails: 1-5/16" x 2-5/8"
- Back rails: 1-5/16" x 2-1/4"
- Treads: 7/8" x 3-1/4"

#### OPTIONS

- Paint Tray
- Treating
- Safety Feet

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0512-03	3	18"	23"	14	6"x18"x3'
0512-04	4	20"	30"	18	6"x20"x4'
0512-05	5	21"	35"	23	6"x21"x5'
0512-06	6	23"	42"	27	6"x23"x6'
0512-07	7	24"	46"	32	6"x24"x7'
0512-08	8	26"	51"	36	6"x26"x8'
0512-10	10	29"	62"	45	6"x29"x10'
0512-12	12	33"	74"	54	6"x33"x12'
0512-14	14	36"	87"	63	6"x36"x14'
0512-16	16	39"	96"	72	6"x39"x16'
0512-18	18	43"	105"	81	6"x43"x18'
0512-20	20	46"	114"	90	6"x46"x20'

\* 14" size and up † are rated for 300 lbs.



## FIBERGLASS

### STEPLADDER F886 SERIES EXTRA-HEAVY DUTY

**375 lbs.**

\*load capacity, user plus tools.

★ CSA Grade 1 + ANSI Type IAA

#### FEATURES

- Non-conductive fiberglass rails in safety orange
- Heavy duty safety boot for additional rail protection
- Molded top with handyman's tool slots
- Inside no-pinch spreader braces
- Wide back braces
- Riveted step construction with gusset braces

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
F886-04	4	20"	29"	15	6"x20"x4'
F886-06	6	23"	41"	21	6"x23"x6'
F886-08	8	26"	53"	28	6"x26"x8'
F886-10	10	29"	65"	34	6"x29"x10'
F886-12	12	32"	76"	51	6"x32"x12'



## WOOD

### STEPLADDER 504 SERIES INDUSTRIAL - HEAVY DUTY - RED TOP

**300 lbs.**

\*load capacity, user plus tools.  
★ Meets or exceeds CSA Grade 1

#### FEATURES

- High quality clear straight-grain lumber with eased edges
- Front steps flush with siderails
- Tie-rods under every step
- Heavy duty plywood top w/plastic end caps to prevent chipping
- Wrap-around head irons
- Inside pinch-resistant one piece steel spreader
- Paint tray

#### SPECIFICATIONS

- Front rails: 1-1/16" x 2-3/4"
- Back rails: 1-1/16" x 1-3/4"
- Treads: 7/8" x 3-1/4"

#### OPTIONS

- Treating
- Safety Feet

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0504-03	3	18"	23"	10	6"x18"x3'
0504-04	4	20"	30"	14	6"x20"x4'
0504-05	5	21"	35"	18	6"x21"x5'
0504-06	6	23"	42"	21	6"x23"x6'
0504-07	7	24"	46"	25	6"x24"x7'
0504-08	8	26"	51"	28	6"x26"x8'
0504-10	10	29"	62"	35	6"x29"x10'
0504-12	12	33"	74"	42	6"x33"x12'
0504-14	14	36"	87"	56	6"x36"x14'

## FIBERGLASS

### STEPLADDER F586 SERIES INDUSTRIAL - HEAVY DUTY

**300 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 1 + ANSI Type IA

#### FEATURES

- Non-conductive fiberglass rails in safety orange
- Molded top with tool slots
- Slip resistant feet
- Inside no-pinch spreader braces
- Double rivet construction
- Full 3" step size for support
- Optional paint tray

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
F586-03	3	18"	23"	12	6"x18"x3'
F586-04	4	19"	29"	14	6"x19"x4'
F586-05	5	21"	35"	17	6"x21"x5'
F586-06	6	22"	40"	20	6"x22"x6'
F586-08	8	25"	52"	26	6"x25"x8'
F586-10	10	28"	64"	34	6"x28"x10'
F586-12	12	31"	76"	47	6"x31"x12'

## ALUMINUM

### STEPLADDER 800 SERIES INDUSTRIAL - HEAVY DUTY

**300 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 1 + ANSI Type IA

#### FEATURES

- Molded top with tool slots
- Slip resistant feet
- Pinch resistant spreader braces
- Heavy gusset bracing on bottom step
- Full 3" step size for support
- Paint Tray



**DANGER!**  
Aluminum Conducts Electricity

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0803-03	3	18"	23"	11	5"x18"x3'
0804-04	4	20"	29"	13	5"x20"x4'
0805-05	5	21"	33"	17	5"x21"x5'
0806-06	6	23"	40"	19	5"x23"x6'
0808-08	8	26"	53"	26	5"x26"x8'
0810-10	10	29"	65"	33	5"x29"x10'
0812-12	12	32"	77"	40	5"x32"x12'
0814-14	14	35"	90"	51	5"x35"x14'
0816-16	16	38"	102"	59	5"x38"x16'
0818-18	18	41"	114"	80	5"x41"x18'
0820-20	20	44"	126"	98	5"x44"x20'

\* Paint tray not available on 12' size and up . †



### FIBERGLASS

#### STEPLADDER F540 SERIES HEAVY DUTY

**250 lbs.**

\*load capacity, user plus tools.

★ CSA Grade 1 + ANSI Type I

#### FEATURES

- Non-conductive fiberglass rails
- Molded top with tool slots
- Slip resistant feet
- No-pinch spreader braces
- Double rivet construction

#### OPTIONS

- Paint tray

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
F540-04	4	19"	29"	12	6"x19"x4'
F540-05	5	21"	35"	15	6"x21"x5'
F540-06	6	22"	40"	17	6"x22"x6'
F540-08	8	25"	52"	22	6"x25"x8'



### ALUMINUM

#### STEPLADDER 370 SERIES MEDIUM DUTY

**225 lbs.**

\*load capacity, user plus tools.

★ CSA Grade 2 + ANSI Type II

#### FEATURES

- Molded top with tool slots
- Molded plastic paint tray
- No-pinch spreader braces
- Slip resistant safety feet
- Heavy gusset bracing on bottom step



**DANGER!**

Aluminum Conducts Electricity

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0373-03	3	17"	22"	8	5"x17"x3'
0374-04	4	18"	28"	9	5"x18"x4'
0375-05	5	19"	34"	11	5"x19"x5'
0376-06	6	21"	40"	13	5"x21"x6'
0377-07	7	23"	48"	16	5"x23"x7'
0378-08	8	24"	54"	18	5"x24"x8'
0310-10	10	26"	66"	27	5"x26"x10'
0312-12	12	31"	77"	32	5"x31"x12'



## WOOD

### TRESTLE LADDER 530 SERIES INDUSTRIAL - HEAVY DUTY - RED TOP

**300 lbs.**

\*load capacity, user plus tools.  
★ Meets or exceeds CSA Grade 1

#### FEATURES

- High quality clear straight-grain lumber with eased edges
- Steps on both sides for dual access and use
- Tie-rods under every step
- Heavy duty plywood top w/plastic end caps to prevent chipping
- Inside pinch-resistant one piece steel spreader

#### SPECIFICATIONS

- Front rails: 1-1/16" x 2-3/4"
- Back rails: 1-1/16" x 2-3/4"
- Treads: 7/8" x 3-1/4"

#### OPTIONS

- Treating
- Safety Feet

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0530-03	3	18"	35"	17	6"x18"x3'
0530-04	4	20"	42"	21	6"x20"x4'
0530-05	5	21"	49"	26	6"x21"x5'
0530-06	6	23"	56"	31	6"x23"x6'
0530-07	7	24"	63"	35	6"x24"x7'
0530-08	8	26"	70"	39	6"x26"x8'
0530-10	10	29"	77"	43	6"x29"x10'
0530-12	12	33"	84"	47	6"x33"x12'

## FIBERGLASS

### TRESTLE LADDER F530 SERIES INDUSTRIAL - HEAVY DUTY

**300 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 1 + ANSI Type IA

#### FEATURES

- Non-conductive fiberglass rails
- Heavy duty metal top
- Slip resistant feet
- Inside no-pinch spreader braces
- Double rivet step construction
- Steps on both sides for dual access and use

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
F530-04	4	20"	38"	19	8"x20"x4'
F530-06	6	23"	53"	27	8"x23"x6'
F530-08	8	26"	67"	30	8"x26"x8'
F530-10	10	29"	82"	44	8"x29"x10'
F530-12	12	32"	97"	62	8"x32"x12'
F474-14	14	35"	112"	84	8"x35"x14'
F474-16	16	38"	127"	100	8"x38"x16'

\* SPECIAL DUTY: 14' & 16' sizes are manufactured and tested to 375 lbs.  
Not ANSI approved.

## ALUMINUM

### TRESTLE LADDER 1500 SERIES INDUSTRIAL - HEAVY DUTY

**300 lbs.**

\*load capacity, user plus tools.  
★ Meets or exceeds CSA Grade 1

#### FEATURES

- Heavy duty aluminum extrusion
- Wide 3" steps
- Solid rivet construction
- Slip resistant safety feet
- Heavy duty pinch free spreaders
- Steps on both sides for dual access and use



**DANGER!**  
Aluminum Conducts Electricity

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
1502-02	2	17"	23"	7	6"x17"x2'
1503-03	3	18"	30"	10	6"x18"x3'
1504-04	4	20"	38"	14	6"x20"x4'
1505-05	5	22"	42"	18	6"x22"x5'
1506-06	6	23"	46"	22	6"x23"x6'
1507-07	7	24"	58"	26	6"x24"x7'
1508-08	8	25"	70"	30	6"x25"x8'
1510-10	10	27"	95"	37	6"x27"x10'
1512-12	12	30"	119"	44	6"x30"x12'



## FIBERGLASS

PLATFORM LADDER **F487 SERIES**  
INDUSTRIAL - HEAVY DUTY

**300 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 1 + ANSI Type IA

### FEATURES

- Non-conductive fiberglass rails
- Slip resistant metal platform
- Top rail guard
- Double rivet construction
- Heavy duty gusset bracing on bottom step
- Platform size: 16"W x 20-1/4"L

MODEL	PLATFORM HEIGHT (Ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
F487-06	4	25"	44"	24	10"x25"x6'
F487-08	6	28"	56"	29	10"x28"x8'
F487-10	8	31"	68"	43	10"x31"x10'
F487-12	10	34"	80"	55	10"x34"x12'
F487-14	12	37"	92"	66	10"x37"x14'



## ALUMINUM

**300 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 1 + ANSI Type IA

PLATFORM LADDER **600 SERIES**  
INDUSTRIAL - HEAVY DUTY

### FEATURES

- Slip resistant feet
- Slip resistant metal platform
- Top rail guard
- Double rivet construction
- Heavy duty gusset bracing on bottom step
- Platform size: 16"W x 20-1/4"L



**DANGER!**  
Aluminum Conducts Electricity

MODEL	PLATFORM HEIGHT (Ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0604-04	2	22"	36"	16	10"x22"x4'
0606-06	4	25"	44"	22	10"x25"x6'
0608-08	6	28"	55"	28	10"x28"x8'
0610-10	8	31"	66"	36	10"x31"x10'
0612-12	10	34"	80"	44	10"x34"x12'
0614-14	12	37"	92"	66	10"x37"x14'
0616-16	14	40"	104"	74	10"x40"x16'
0618-18	16	43"	116"	83	10"x43"x18'



## ALUMINUM

**200 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 3 + ANSI Type III

PLATFORM LADDER **264 SERIES**  
LIGHT DUTY

### FEATURES

- Large aluminum platform
- Aluminum tool tray
- Top guard rail
- Slip resistant rubber feet
- Platform size:
  - Top width: 12"
  - Bottom width: 14"
  - Length: 12"



**DANGER!**  
Aluminum Conducts Electricity

MODEL	PLATFORM HEIGHT (Ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0264-00	2	20"	27"	9	3"x20"x4'
0264-01	3	21"	34"	10	3"x21"x5'



## ALUMINUM

### MULTIWAY LADDER 780 SERIES MEDIUM DUTY

**225 lbs.**

\*load capacity, user plus tools.

#### FEATURES

- Multi function ladder:  
Stepladder + Trestle Ladder + Single Ladder + Stairway Ladder
- Designed for dual access and dual use
- No-pinch spreader braces
- Slip resistant safety feet
- Adjustable every 12" for stairway ladder
- Bracing on bottom two steps



**DANGER!**  
Aluminum Conducts Electricity

MODEL	STEPLADDER SIZE (Ft)	EXTENSION SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0786-06	6	9	20	7"x23"x6'
0787-07	7	11	22	7"x24"x7'
0788-08	8	13	25	7"x26"x8'



## ALUMINUM

**250 lbs.**

\*load capacity, user plus tools.

### LANDSCAPING LADDER 390 SERIES

#### FEATURES

- Aluminum 'C' channel siderails
- Ideal for orchardists & landscapers
- Non-slip tread
- Designed for outdoor use on uneven ground

#### SPECIFICATIONS

- Step width: 2-1/2"
- Adjustable support leg: 1-1/2" x 1-1/2"



**DANGER!**  
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MODEL	SIZE (Ft)	WIDTH	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0390-06	6	33-7/8"	16	5"x34"x6'
0390-08	8	39-5/8"	22	5"x40"x8'
0390-10	10	44-1/8"	26	5"x45"x10'
0390-12	12	50-1/4"	32	5"x51"x12'
0390-14	14	54-1/2"	38	5"x55"x14'
0390-16	16	54-1/2"	42	5"x55"x16'
0390-18	18	60"	50	5"x60"x18'
0390-20	20	60"	65	5"x60"x20'



## ALUMINUM

**300 lbs.**

\*load capacity, user plus tools.  
★ Meets or exceeds ANSI Type IA

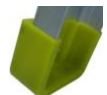
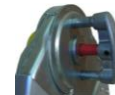
### TELESCOPIC LADDER LGL SERIES

#### FEATURES

- Multi function ladder:  
Stepladder + Trestle Ladder + Single Ladder  
+ Stairway Ladder
- Die cast automatic self-locking hinge system
- Heavy duty die cast locking pins
- Moulded non-slip safety feet
- Flared base for extra stability
- Eased edge on outside rail



**DANGER!**  
Aluminum Conducts Electricity



MODEL	FOLDED HEIGHT	STEPLADDER SIZE	SINGLE LADDER SIZE	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
LGL-04	4'7"	4'-7'	15'	25"	36	8"x26"x55"
LGL-05	5'7"	5'-9'	19'	29"	45	8"x27"x67"
LGL-06	6'7"	6'-11'	23'	33"	56	8"x31"x79"



## STEEL

### ROLLING LADDER

**300 lbs.**

\*load capacity, user plus tools.

Steel rolling ladders are manufactured to meet or exceed safety standards as set by ANSI (American National Standards Institute) and OSHA (Occupational and Health Administration). Detailed use and maintenance instructions are sent with each ladder.

#### FEATURES

- ANSI A14.7 & OSHA 1910.29 COMPLIANT
- 14" deep top platform to provide ample working area
- Automatic brake on 2 - 6 step models
- Positive locking system with manual release, standard on 7 - 20 step models and optional on 5 & 6 step models
- Steel construction with powdercoat paint finish
- Perforated tread design to prevent slipping



**DANGER!**  
Steel Conducts Electricity



MODEL	NUMBER OF STEPS	PLATFORM HEIGHT	WORKING HEIGHT (MAXIMUM)	HAND RAIL	BRAKE TYPE	BASE WIDTH	BASE LENGTH	OVERALL HEIGHT	WEIGHT (lbs)	SHIPPING VOLUME (ft³)
L02	2	1' 6"	7'	NO	AUTO	26"	21"	1' 6"	33	6.40
L03	3	2' 3"	7' 9"	NO	AUTO	26"	27"	2' 3"	44	11.80
L04	4	3'	8' 6"	NO	AUTO	26"	33"	3'	53	19.80
L03HR	3	2' 3"	7' 9"	YES	AUTO	26"	27"	5' 9"	58	31.30
L04HR	4	3'	8' 6"	YES	AUTO	26"	34"	6' 6"	74	43.00
L05HR	5	3' 9"	9' 3"	YES	AUTO	26"	40"	7' 3"	87	56.40
L06HR	6	4' 6"	10'	YES	AUTO	26"	45"	8'	99	72.00
L05HRL	5	3' 9"	9' 3"	YES	LOCK	26"	40"	7' 3"	105	56.40
L06HRL	6	4' 6"	10'	YES	LOCK	26"	45"	8'	117	72.00
L07HRL	7	5' 3"	10' 9"	YES	LOCK	30"	51"	8' 9"	156	75.80
L08HRL	8	6'	11' 6"	YES	LOCK	30"	57"	9' 6"	169	82.30
L09HRL	9	6' 9"	12' 3"	YES	LOCK	30"	63"	10' 3"	187	88.80
L10HRL	10	7' 6"	13'	YES	LOCK	30"	69"	11'	208	96.60
L11HRL	11	8' 3"	13' 9"	YES	LOCK	30"	74"	11' 9"	222	103.00
L12HRL	12	9'	14' 6"	YES	LOCK	30"	79"	12' 6"	236	109.50
L13HRL	13	9' 9"	15' 3"	YES	LOCK	30"	84"	13' 3"	250	116.70
L14HRL	14	10' 6"	16'	YES	LOCK	30"	90"	14'	270	128.80
L15HRL	15	11' 3"	16' 9"	YES	LOCK	30"	96"	14' 9"	293	130.30
L16HRL	16	12'	17' 9"	YES	LOCK	30"	104"	15' 6"	312	137.40
L18HRL	18	13' 6"	19'	YES	LOCK	30"	114"	17'	336	151.60
L20HRL	20	15'	20' 6"	YES	LOCK	30"	126"	18' 6"	360	166.00

\* 18 & 20 step models not tested for ANSI compliancy.



### WOOD

ATTIC LADDER  
EXTRA-HEAVY DUTY

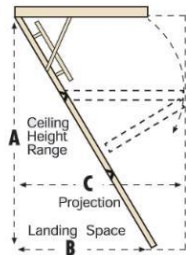
**350 lbs.**

\*load capacity, user plus tools.

#### FEATURES

- Adjustable
- Corner bracing
- Hang Strap
- Metal Hinges
- Reinforced steps
- Steps: 3/4" x 5-1/2"

#### SWING CLEARANCE



MODEL	ROUGH OPENING	FITS CEILINGS HEIGHTS	LANDING SPACE (B)	PROJECTED WIDTH (C)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
3008-08CWH	30" x 60"	7' to 8'9"	60-5/8"	71"	75	15"x30"x60"
3010-10CWH	30" x 60"	8'9" to 10'	69-5/16"	79"	82	15"x30"x60"



### ALUMINUM

ATTIC LADDER  
EXTRA-HEAVY DUTY

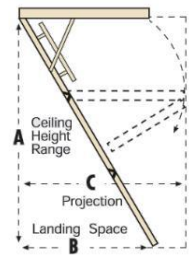
**350 lbs.**

\*load capacity, user plus tools.

#### FEATURES

- Adjustable
- Hang Strap
- Heavy duty hinges
- Angle bracing
- Steps: 3"

#### SWING CLEARANCE



**DANGER!**

Aluminum Conducts Electricity

MODEL	ROUGH OPENING	FITS CEILINGS HEIGHTS	LANDING SPACE (B)	PROJECTED WIDTH (C)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
2210-10AL	22-1/2" x 54"	7'9" to 10'	69-5/16"	79"	55	15"x23"x54"
2510-10AL	25-1/2" x 54"	7'9" to 10'	69-5/16"	79"	58	15"x23"x54"
2512-12AL	25-1/2" x 63"	10' to 12'	83-1/8"	92"	67	18"x26"x63"

\* Model 2512-12AL comes with insulated door.



### WOOD

ATTIC LADDER  
HEAVY DUTY

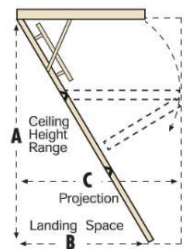
**300 lbs.**

\*load capacity, user plus tools.

#### FEATURES

- Adjustable
- Corner bracing
- Hang Strap
- Metal Hinges
- Reinforced steps
- Steps: 3/4" x 5-1/2"

#### SWING CLEARANCE



MODEL	ROUGH OPENING	FITS CEILINGS HEIGHTS	LANDING SPACE (B)	PROJECTED WIDTH (C)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
2208-08CWH	22-1/2" x 54"	7' to 8'9"	60-5/8"	71"	64	12"x23"x54"
2210-10CWH	22-1/2" x 54"	8'9" to 10'	69-5/16"	79"	70	15"x23"x54"
2508-08CWH	25-1/2" x 54"	7' to 8'9"	60-5/8"	71"	65	12"x26"x54"
2510-10CWH	25-1/2" x 54"	8'9" to 10'	69-5/16"	79"	71	15"x26"x54"



### WOOD

ATTIC LADDER  
HEAVY DUTY

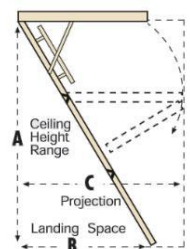
**250 lbs.**

\*load capacity, user plus tools.

#### FEATURES

- Adjustable
- Reinforced steps
- Hang Strap
- Metal Hinges
- Steps: 3/4" x 3-1/2"

#### SWING CLEARANCE



MODEL	ROUGH OPENING	FITS CEILINGS HEIGHTS	LANDING SPACE (B)	PROJECTED WIDTH (C)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
2208-08CW	22-1/2" x 54"	7' to 8'9"	60-5/8"	71"	53	12"x23"x54"
2210-10CW	22-1/2" x 54"	8'9" to 10'	69-5/16"	79"	57	15"x23"x54"
2508-08CW	25-1/2" x 54"	7' to 8'9"	60-5/8"	71"	56	12"x26"x54"
2510-10CW	25-1/2" x 54"	8'9" to 10'	69-5/16"	79"	58	15"x26"x54"



## WOOD

SINGLE LADDER 410 SERIES  
INDUSTRIAL - HEAVY DUTY

**300 lbs.**

\*load capacity, user plus tools.

### FEATURES

- High quality clear straight-grain lumber with eased edges

### SPECIFICATIONS

- Outside width: 19-1/8"
- Fiberglass-reinforced rails: 1-5/16" x 2-5/8"
- Non-wire reinforced rails: 1-3/8" x 2-3/4"
- Aluminum round-rung (O.D.): 1-1/8"
- Hardwood round-rung (O.D.): 1-3/16"

### OPTIONS

- Select one of the following options when choosing your ladder:
  - a) Siderails • Fiberglass-reinforced (FG)
    - Non-wire bound
  - b) Rungs • Aluminum
    - Hardwood
  - c) Finishing • Varnish
    - No varnish

\* All of our wood single ladders come with square ends as standard (no safety feet).

\*\* Please contact your Customer Service Representative for further options.

### OPTIONS WITH NO VARNISH INCLUDED

#### Non-wire bound + Aluminum rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0410-08-NAP	8	16	3"x20"x8'
0410-10-NAP	10	20	3"x20"x10'
0410-12-NAP	12	24	3"x20"x12'
0410-14-NAP	14	28	3"x20"x14'
0410-16-NAP	16	32	3"x20"x16'

#### Non-wire bound + HARDWOOD rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0410-08-NAP	8	16	3"x20"x8'
0410-10-NAP	10	20	3"x20"x10'
0410-12-NAP	12	24	3"x20"x12'
0410-14-NAP	14	28	3"x20"x14'
0410-16-NAP	16	32	3"x20"x16'

#### FG reinforced + Aluminum rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0410-08-FAP	8	16	3"x20"x8'
0410-10-FAP	10	20	3"x20"x10'
0410-12-FAP	12	24	3"x20"x12'
0410-14-FAP	14	28	3"x20"x14'
0410-16-FAP	16	32	3"x20"x16'
0410-18-FAP	18	36	3"x20"x18'
0410-20-FAP	20	40	3"x20"x20'

#### FG reinforced + HARDWOOD rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0410-08-FHP	8	16	3"x20"x8'
0410-10-FHP	10	20	3"x20"x10'
0410-12-FHP	12	24	3"x20"x12'
0410-14-FHP	14	28	3"x20"x14'
0410-16-FHP	16	32	3"x20"x16'
0410-18-FHP	18	36	3"x20"x18'
0410-20-FHP	20	40	3"x20"x20'

#### Non-Wire bound + Aluminum rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0410-08-NAV	8	16	3"x20"x8'
0410-10-NAV	10	20	3"x20"x10'
0410-12-NAV	12	24	3"x20"x12'
0410-14-NAV	14	28	3"x20"x14'
0410-16-NAV	16	32	3"x20"x16'

#### Non-wire bound + HARDWOOD rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0410-08-NAV	8	16	3"x20"x8'
0410-10-NAV	10	20	3"x20"x10'
0410-12-NAV	12	24	3"x20"x12'
0410-14-NAV	14	28	3"x20"x14'
0410-16-NAV	16	32	3"x20"x16'

#### FG reinforced + Aluminum rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0410-08-FAV	8	16	3"x20"x8'
0410-10-FAV	10	20	3"x20"x10'
0410-12-FAV	12	24	3"x20"x12'
0410-14-FAV	14	28	3"x20"x14'
0410-16-FAV	16	32	3"x20"x16'
0410-18-FAV	18	36	3"x20"x18'
0410-20-FAV	20	40	3"x20"x20'

#### FG reinforced + HARDWOOD rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0410-08-FHV	8	16	3"x20"x8'
0410-10-FHV	10	20	3"x20"x10'
0410-12-FHV	12	24	3"x20"x12'
0410-14-FHV	14	28	3"x20"x14'
0410-16-FHV	16	32	3"x20"x16'
0410-18-FHV	18	36	3"x20"x18'
0410-20-FHV	20	40	3"x20"x20'

### Additional options

#### SWIVEL SAFETY FEET

MODEL: 0682-00

SOLD BY: Pr

WEIGHT (lbs): 2

SHIPPING: 2"x3"x6"

#### RUBBUB FEET

MODEL: 0684-00

SOLD BY: Pr

WEIGHT: 2oz

SHIPPING: 1"x1"x12"

#### FIBERGLASS REINFORCEMENT

**FG Rod**  
(Ladder siderail shown)

MODEL: -

SOLD BY: ea

WEIGHT: -

SHIPPING: -



### FIBERGLASS

SINGLE LADDER **F579 SERIES**  
INDUSTRIAL - HEAVY DUTY

**300 lbs.**

\*load capacity, user plus tools.

★ CSA Grade 1 + ANSI Type IA

#### FEATURES

- Non-conductive fiberglass rails in safety orange
- Heavy duty + self-aligning swivel safety feet with steel ice pick plate
- "D"-shaped rungs
- Mar-resistant rail end caps

MODEL	SIZE (ft)	INSIDE WIDTH	OUTSIDE WIDTH	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
F579-08	8	14-11/16"	17-1/16"	16	3"x18"x8'
F579-10	10	14-11/16"	17-1/16"	21	3"x18"x10'
F579-12	12	14-11/16"	17-1/16"	25	3"x18"x12'
F579-14	14	14-11/16"	17-1/16"	28	3"x18"x14'
F579-16	16	15-5/16"	17-11/16"	36	3"x18"x16'



### ALUMINUM

**300 lbs.**

\*load capacity, user plus tools.

★ CSA Grade 1 + ANSI Type IA

SINGLE LADDER **9600 SERIES**  
INDUSTRIAL - HEAVY DUTY

#### FEATURES

- "D"-shaped rungs
- Full I-Beam siderail
- Mar-resistant rail end caps
- Slip resistant safety feet



**DANGER!**

Aluminum Conducts Electricity

MODEL	SIZE (ft)	INSIDE WIDTH	OUTSIDE WIDTH	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
9600-08	8	15-9/16"	17-13/16"	15	3"x18"x8'
9600-10	10	15-9/16"	17-13/16"	18	3"x18"x10'
9600-12	12	15-9/16"	17-13/16"	22	3"x18"x12'
9600-14	14	15-3/8"	18"	28	3"x18"x14'
9600-16	16	15-3/8"	18"	30	3"x18"x16'
9600-18	18	15-3/8"	18"	38	3"x18"x18'
9600-20	20	15-3/8"	18"	42	3"x18"x20'
9600-24	24	18"	20-5/8"	60	3"x21"x24'



### ALUMINUM

**225 lbs.**

\*load capacity, user plus tools.

★ CSA Grade 2 + ANSI Type II

SINGLE LADDER **5100 SERIES**  
MEDIUM DUTY

#### FEATURES

- "D"-shaped rungs
- Mar-resistant rail end caps
- Slip resistant safety feet



**DANGER!**

Aluminum Conducts Electricity

MODEL	SIZE (ft)	INSIDE WIDTH	OUTSIDE WIDTH	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
5108-08	8	13-15/16"	17-1/2"	12	3"x14"x8'
5110-10	10	13-15/16"	17-1/2"	14	3"x14"x10'
5112-12	12	13-15/16"	17-1/2"	17	3"x14"x12'
5114-14	14	13-15/16"	17-1/2"	20	3"x14"x14'
5116-16	16	13-15/16"	17-1/2"	23	3"x14"x16'
5118-18	18	13-15/16"	17-1/2"	26	3"x14"x18'
5120-20	20	13-15/16"	17-1/2"	29	3"x14"x20'



## WOOD

EXTENSION LADDER **420 SERIES**  
INDUSTRIAL - HEAVY DUTY

**300 lbs.**

\*load capacity, user plus tools.

### FEATURES

- High quality clear straight-grain lumber with eased edges

### SPECIFICATIONS

- Base section - outside width: 19-1/8"
- Fly section - inside width: 13-1/2"
- Fiberglass-reinforced rails: 1-5/16" x 2-5/8"
- Aluminum round-rung (O.D.): 1-1/8"
- Hardwood round-rung (O.D.): 1-3/16"

### OPTIONS

- Select one of the following options when choosing your ladder:

a) Siderails • Fiberglass-reinforced (FG)

b) Rungs • Aluminum  
• Hardwood

c) Finishing • Varnish  
• No varnish

\* All of our wood single ladders come with square ends as standard (no safety feet).

\*\* Contact your Customer Service Representative for further options.

### OPTIONS WITH NO VARNISH INCLUDED

#### FG reinforced + Aluminum rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0420-16-FAP	16	32	5"x20"x8'
0420-20-FAP	20	40	5"x20"x10'
0420-24-FAP	24	48	5"x20"x12'
0420-28-FAP	28	56	5"x20"x14'
0420-32-FAP	32	64	5"x20"x16'
0420-36-FAP	36	72	5"x20"x18'
0420-40-FAP	40	80	5"x20"x20'

#### FG reinforced + HARDWOOD rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0420-16-FHP	16	32	5"x20"x8'
0420-20-FHP	20	40	5"x20"x10'
0420-24-FHP	24	48	5"x20"x12'
0420-28-FHP	28	56	5"x20"x14'
0420-32-FHP	32	64	5"x20"x16'
0420-36-FHP	36	72	5"x20"x18'
0420-40-FHP	40	80	5"x20"x20'

#### FG reinforced + Aluminum rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0420-16-FAV	16	32	5"x20"x8'
0420-20-FAV	20	40	5"x20"x10'
0420-24-FAV	24	48	5"x20"x12'
0420-28-FAV	28	56	5"x20"x14'
0420-32-FAV	32	64	5"x20"x16'
0420-36-FAV	36	72	5"x20"x18'
0420-40-FAV	40	80	5"x20"x20'

#### FG reinforced + HARDWOOD rung

MODEL	SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0420-16-FHV	16	32	5"x20"x8'
0420-20-FHV	20	40	5"x20"x10'
0420-24-FHV	24	48	5"x20"x12'
0420-28-FHV	28	56	5"x20"x14'
0420-32-FHV	32	64	5"x20"x16'
0420-36-FHV	36	72	5"x20"x18'
0420-40-FHV	40	80	5"x20"x20'

### Additional options

#### POLE GRIP



MODEL: 0685-00

SOLD BY: ea

WEIGHT (lbs): 3oz

SHIPPING: 1"x2"x25"

#### CABLE HOOK



MODEL: 0679-00

SOLD BY: Pr

WEIGHT (lbs): 3

SHIPPING: 2"x7"x9"

#### SWIVEL SAFETY FEET



MODEL: 0682-00

SOLD BY: Pr

WEIGHT (lbs): 2

SHIPPING: 2"x3"x6"

### FIBERGLASS REINFORCEMENT

**FG Rod**

(Ladder siderail shown)



MODEL: -

SOLD BY: ea

WEIGHT: -

SHIPPING: -

### 'D-CLEVER' LADDER LEVELLER



MODEL: 0700-00

SOLD BY: Kit

WEIGHT (lbs): 5.3

SHIPPING: 5"x5"x24"



### FIBERGLASS

#### EXTENSION LADDER FE4200 SERIES INDUSTRIAL - EXTRA-HEAVY DUTY

**375 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 1 + ANSI Type IAA

##### FEATURES

- Aluminum plate-to-rail connection riveted to siderail
- "D"-shaped aluminum rung
- Non-conductive fiberglass rails
- Full metal boot
- Quicklatch rung lock
- Outside slide guides
- Mar-resistant rail end caps

##### SPECIFICATIONS

- Inside Fly section: 13-11/16"
- Outside Base section: 17-3/4"

MODEL	SIZE (ft)	HEIGHT WHEN FOLDED	MAXIMUM EXTENDED HEIGHT	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
FE4216HD	16	8'	13'	41	6"x18"x8'
FE4220HD	20	10'	17'	50	6"x18"x10'
FE4224HD	24	12'	21'	58	6"x18"x12'
FE4228HD	28	14'	25'	67	6"x18"x14'



### FIBERGLASS

#### EXTENSION LADDER F534 SERIES INDUSTRIAL - HEAVY DUTY

**300 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 1 + ANSI Type IAA

##### FEATURES

- "D"-shaped aluminum rung swedged to siderails
- Non-conductive fiberglass rails in safety orange
- Quicklatch rung lock
- Outside slide guides
- Mar-resistant rail end caps
- Heavy duty + self-aligning swivel safety feet with steel ice plate


##### SPECIFICATIONS

- Inside Fly section: (16'-28'): 13-11/16" (32'-40'): 14-5/16"
- Outside Base section: (16'-28'): 17-1/16" (32'-40'): 17-11/16"

MODEL	SIZE (ft)	HEIGHT WHEN FOLDED	MAXIMUM EXTENDED HEIGHT	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
F534-16	16	8'	13'	30	6"x18"x8'
F534-20	20	10'	17'	42	6"x18"x10'
F534-24	24	12'	21'	52	6"x18"x12'
F534-28	28	14'	25'	58	6"x18"x14'
F534-32	32	16'	29'	70	6"x19"x16'
F534-36	36	18'	32'	79	6"x19"x18'
F534-40	40	20'	35'	93	6"x19"x20'

\* SIZES 36' & 40' ARE MANUFACTURED AND TESTED TO 250LBS (CSA GRADE 1 + ANSI Type I).

#### Additional options

POLE GRIP	
	MODEL: 0685-00
	SOLD BY: ea
	WEIGHT: 3oz
	SHIPPING: 1"x2"x25"

CABLE HOOK	
	MODEL: 0679-00
	SOLD BY: Pr
	WEIGHT (lbs): 3
	SHIPPING: 2"x7"x9"

SWIVEL SAFETY FEET	
	MODEL: 0682-00
	SOLD BY: Pr
	WEIGHT (lbs): 2
	SHIPPING: 2"x3"x6"



**DANGER!**  
Aluminum Conducts Electricity

## ALUMINUM

### EXTENSION LADDER 9800 SERIES INDUSTRIAL - HEAVY DUTY

**300 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 1 + ANSI Type IA

#### FEATURES

- "D"-shaped rungs
- Quicklatch rung lock
- Full I-Beam siderail
- Mar and impact-resistant end caps
- Heavy Duty slip-resistant safety feet

#### SPECIFICATIONS

- Inside Fly section (16'-24'): 13-1/16" (28'-40'): 13-1/4" (48'): 15-11/16" (60'): 12-5/8"
- Outside Base section: (16'-24'): 17-13/16" (28'-40'): 18" (48'): 20-5/8" (60'): 21-3/4"

MODEL	SIZE (ft)	HEIGHT WHEN FOLDED	MAXIMUM EXTENDED HEIGHT	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
9800-16	16	8'	13'	30	5"x18"x8'
9800-20	20	10'	17'	37	5"x18"x10'
9800-24	24	12'	21'	44	5"x18"x12'
9800-28	28	14'	25'	56	5"x18"x14'
9800-32	32	16'	29'	62	5"x18"x16'
9800-36	36	18'	32'	76	6"x18"x18'
9800-40	40	20'	35'	84	6"x18"x20'
9800-48	44	24'	43'	122	6"x21"x24'
9800-60	60	22'	48'	169	6"x22"x22'

\* 60' Triple, middle section outside base: 18-13/16", inside width: 15-5/16".

\* 48' and 60' sizes are CSA rated for 250 lbs, Grade 1.



## ALUMINUM

**250 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 1 + ANSI Type I

### EXTENSION LADDER 7800 SERIES INDUSTRIAL

#### FEATURES

- "D"-shaped rung locks
- Quicklatch rung lock
- Mar and impact resistant end caps
- Heavy Duty slip-resistant safety feet

#### SPECIFICATIONS

- Inside Fly section (16'-40'): 13-15/16"
- Outside Base section: (16'-40'): 17-1/2"



**DANGER!**  
Aluminum Conducts Electricity

MODEL	SIZE (ft)	HEIGHT WHEN FOLDED	MAXIMUM EXTENDED HEIGHT	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
7800-16	16	8'	12'	30	6"x18"x8'
7800-20	20	10'	16'	33	6"x18"x10'
7800-24	24	12'	20'	42	6"x18"x12'
7800-28	28	14'	24'	47	6"x18"x14'
7800-32	32	16'	28'	53	6"x18"x16'
7800-36	36	18'	32'	71	6"x18"x18'
7800-40	40	20'	36'	80	6"x18"x20'

#### Additional options

##### WHEEL KIT

MODEL: KIT108

SOLD BY: Kit

WEIGHT (lbs): 1.5

SHIPPING: 2"x6"x6"



##### 12" STANDOFF

MODEL: 0715-00

SOLD BY: Pr

WEIGHT (lbs): 1.5

SHIPPING: 3"x14"x20"



## ALUMINUM

**225 lbs.**

\*load capacity, user plus tools.  
★ CSA Grade 2 + ANSI Type II

### EXTENSION LADDER 5800 SERIES MEDIUM DUTY

#### FEATURES

- "D"-shaped rungs
- Quicklatch rung lock
- Mar and impact resistant end caps
- Heavy Duty slip-resistant safety feet

#### SPECIFICATIONS

- Inside Fly section (16'-32'): 14-5/16"
- Outside Base section: (16'-32'): 17-1/8"



\*Wheels sold separately



**DANGER!**  
Aluminum Conducts Electricity

MODEL	SIZE (ft)	HEIGHT WHEN FOLDED	MAXIMUM EXTENDED HEIGHT	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
5816-16	16	8'	12'	24	6"x18"x8'
5820-20	20	10'	16'	30	6"x18"x10'
5824-24	24	12'	20'	35	6"x18"x12'
5828-28	28	14'	24'	45	6"x18"x14'
5832-32	32	16'	28'	52	6"x18"x16'

##### 'D-CLEVER' LADDER LEVELLER

MODEL: 0700-00

SOLD BY: Kit

WEIGHT (lbs): 5.3

SHIPPING: 5"x5"x24"



### STEEL

#### VAN RACK V100 SERIES

##### FEATURES

- Galvanized steel construction with powdercoat paint finish
- Plastic covered siderails
- Positive locking mechanism
- Roof and gutter mount available



**DANGER!**  
Steel Conducts Electricity



MODEL	DESCRIPTION	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
V100	FULL-SIZE VAN LADDER RACK	80	6"x10"x87"
V300	MINI-VAN LADDER RACK	80	6"x10"x87"

### STEEL

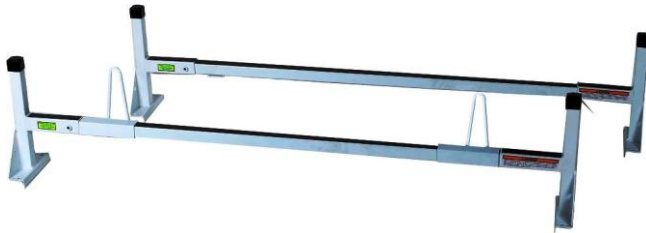
#### UTILITY RACK VR950 SERIES

##### FEATURES

- Fits most full size vans
- Fits on mini-vans with roof mount kit
- Zinc plated steel construction with powdercoat paint finish for extra protection
- Tops of end-stands are sealed to keep water out
- Two moveable tie-down/stop posts



**DANGER!**  
Steel Conducts Electricity



MODEL	DESCRIPTION	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
VR950	UTILITY RACK	40	9"x10"x66"
VR955	UTILITY RACK W/GUTTER MOUNT	40	9"x10"x66"



## ALUMINUM

### LADDER-TYPE SCAFFOLD

**500 lbs.**

\*load capacity, user plus tools.

#### FEATURES

- This product and its use conforms with ANSI A10.8 - Safety Requirements for Scaffold - Section 17 (Ladder Type Scaffolds or Platforms).
- Model 560 and Model 565 sawhorses have passed all the required tests of ANSI 14.2 - Type 1A (300 Lbs duty rating) for trestle ladders. Both models have sustained a maximum load of over 2,400 lbs on the top cap and are duty rated for 500 Lbs when used in a Ladder-Type scaffold situation.



## ALUMINUM

**300 lbs.**

\*load capacity, user plus tools.

### SAWHORSE 560 SERIES INDUSTRIAL - HEAVY DUTY

#### FEATURES

- Steps on both sides for dual access and use
- Heavy duty aluminum extrusion
- Solid rivet construction
- Heavy duty non-pinch spreader
- Durable PVC molded non-slip feet
- Folding compact design for easy storage and transport
- Ideal for use with extension or aluminum planks



#### DANGER!

Aluminum Conducts Electricity



## ALUMINUM

**300 lbs.**

\*load capacity, user plus tools.

### FLAT TOP-SAWHORSE 565 SERIES INDUSTRIAL - HEAVY DUTY

#### FEATURES

- **10" wide top**
- Steps on both sides for dual access and use
- Heavy duty aluminum extrusion
- Solid rivet construction
- Heavy duty non-pinch spreader
- Durable PVC molded non-slip feet
- Folding compact design for easy storage and transport
- Ideal for use with extension or aluminum planks



#### DANGER!

Aluminum Conducts Electricity

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0560-02	2	33"	21"	10	7"x33"x2'
0560-25	2.5	34"	25"	13	7"x34"x2.5'
0560-03	3	35"	29"	15	7"x35"x3'
0560-04	4	36"	36"	20	7"x36"x4'
0560-05	5	37"	44"	25	7"x37"x5'
0560-06	6	38"	51"	30	7"x38"x6'
0560-07	7	40"	64"	35	7"x40"x7'
0560-08	8	42"	68"	40	7"x42"x8'
0560-10	10	44"	81"	45	7"x44"x10'

MODEL	SIZE (ft)	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0565-02	2	33"	21"	14	10"x33"x2'
0565-25	2.5	34"	25"	17	10"x34"x2.5'
0565-03	3	35"	29"	20	10"x35"x3'
0565-04	4	36"	36"	25	10"x36"x4'



#### DANGER!

Aluminum Conducts Electricity

## ALUMINUM

### EXTENSION PLANK EP SERIES INDUSTRIAL - ONE MAN

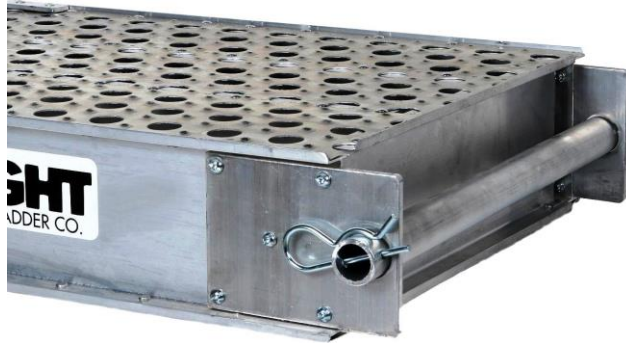
**250 lbs.**

\*load capacity, user plus tools.

#### FEATURES

- 12" Wide
- Easy sliding motion

MODEL	FOLDED SIZE (Ft)	EXTENDED SIZE (Ft)	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
EP6	6	9	34	4"x14"x6'
EP7	7	11	38	4"x14"x7'
EP8	8	13	42	4"x14"x8'
EP10	10	16	50	4"x14"x10'



**DANGER!**  
Steel Conducts Electricity

## ALUMINUM

PLANK **A1000 SERIES**  
INDUSTRIAL - TWO MAN

**500 lbs.**

\*load capacity, user plus tools.

### FEATURES

- Duty rated for 500 lbs (2-man)
- All aluminum construction
- Safety grade aluminum surface is especially effective in slippery or muddy conditions.

MODEL	WIDTH	LENGTH	WEIGHT (lbs)	SHIPPING (H x W x L)
A1212	12"	12'	40	6"x12"x12'
A1216	12"	16'	52	6"x12"x16'
A1220	12"	20'	68	6"x12"x20'
A1224	12"	24'	79	6"x12"x24'
A1812	18"	12'	53	6"x18"x12'
A1816	18"	16'	70	6"x18"x16'
A1820	18"	20'	90	6"x18"x20'
A1824	18"	24'	110	6"x18"x24'



**DANGER!**  
Steel Conducts Electricity

## ALUMINUM

STAGE PLANK **SP1000 SERIES**  
INDUSTRIAL - TWO MAN

**500 lbs.**

\*load capacity, user plus tools.

### FEATURES

- Safety grade aluminum surface is especially effective in slippery or muddy conditions.
- Impact resistant polypropylene handles designed for easy transport and rugged durability.
- Easy Grip Rungs on each end which provide wide, easy to grip handles for pulling or carrying stage planks.
- Slip resistant decking
- Optional Guardrail System Available

MODEL	WIDTH	LENGTH	WEIGHT (lbs)	SHIPPING (H x W x L)
SP1212	12"	12'	41	4"x12"x12'
SP1216	12"	16'	60	5"x12"x16'
SP1220	12"	20'	97	6"x12"x20'
SP1224	12"	24'	112	6"x12"x24'
SP2012	20"	12'	52	4"x18"x12'
SP2016	20"	16'	69	5"x18"x16'
SP2020	20"	20'	115	6"x18"x20'
SP2024	20"	24'	133	6"x18"x24'

### ALUMINUM

#### PUMP JACK SYSTEM

**500 lbs.**

\*load capacity, user plus tools.

★ TWO MAN

#### FEATURES

- A system that consists of a supported plank that moves up & down on vertical poles.
- Enables the worker to operate comfortably and safely at the exact working height and a constant distance from the work surface.
- Ideal for siding and stucco applicators, roofers and for jobs with restricted area access.



**DANGER!**  
Aluminum Conducts Electricity



#### ALUMINUM PUMP JACK

MODEL: 0703-CN

SOLD BY: ea

WEIGHT (lbs): 33

SHIPPING: 9"x19"x21"



#### STEEL PUMP JACK BRACE

MODEL: 0704-CN

SOLD BY: ea

WEIGHT (lbs): 7

SHIPPING: 2"x7"x54"



#### ALUMINUM WORK BENCH

MODEL: 0705-CN

SOLD BY: ea

WEIGHT (lbs): 20

SHIPPING: 9"x19"x21"



#### 6' ALUMINUM POLE

MODEL: 0706-RB

SOLD BY: ea

WEIGHT (lbs): 18

SHIPPING: 3"x3"x6'



#### 12' ALUMINUM POLE

MODEL: 0712-RB

SOLD BY: ea

WEIGHT (lbs): 33

SHIPPING: 3"x3"x12'



#### 24' ALUMINUM POLE

MODEL: 0724-RB

SOLD BY: ea

WEIGHT (lbs): 66

SHIPPING: 3"x3"x24'



#### 6' POLE CONNECTOR

MODEL: 0713-AL

SOLD BY: ea

WEIGHT (lbs): 17

SHIPPING: 3"x3"x6'



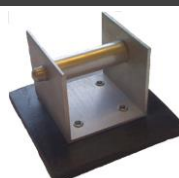
#### MUD PAD (POLE BASE)

MODEL: 0714-CN

SOLD BY: ea

WEIGHT (lbs): 3

SHIPPING: 3"x5"x5"



\* Ideal to prevent the poles from sinking into the ground.

\* Rubber base: 4-1/8" x 4-1/8"

#### 12" END RAIL KIT

MODEL: KIT012

SOLD BY: Kit

WEIGHT (lbs): 17

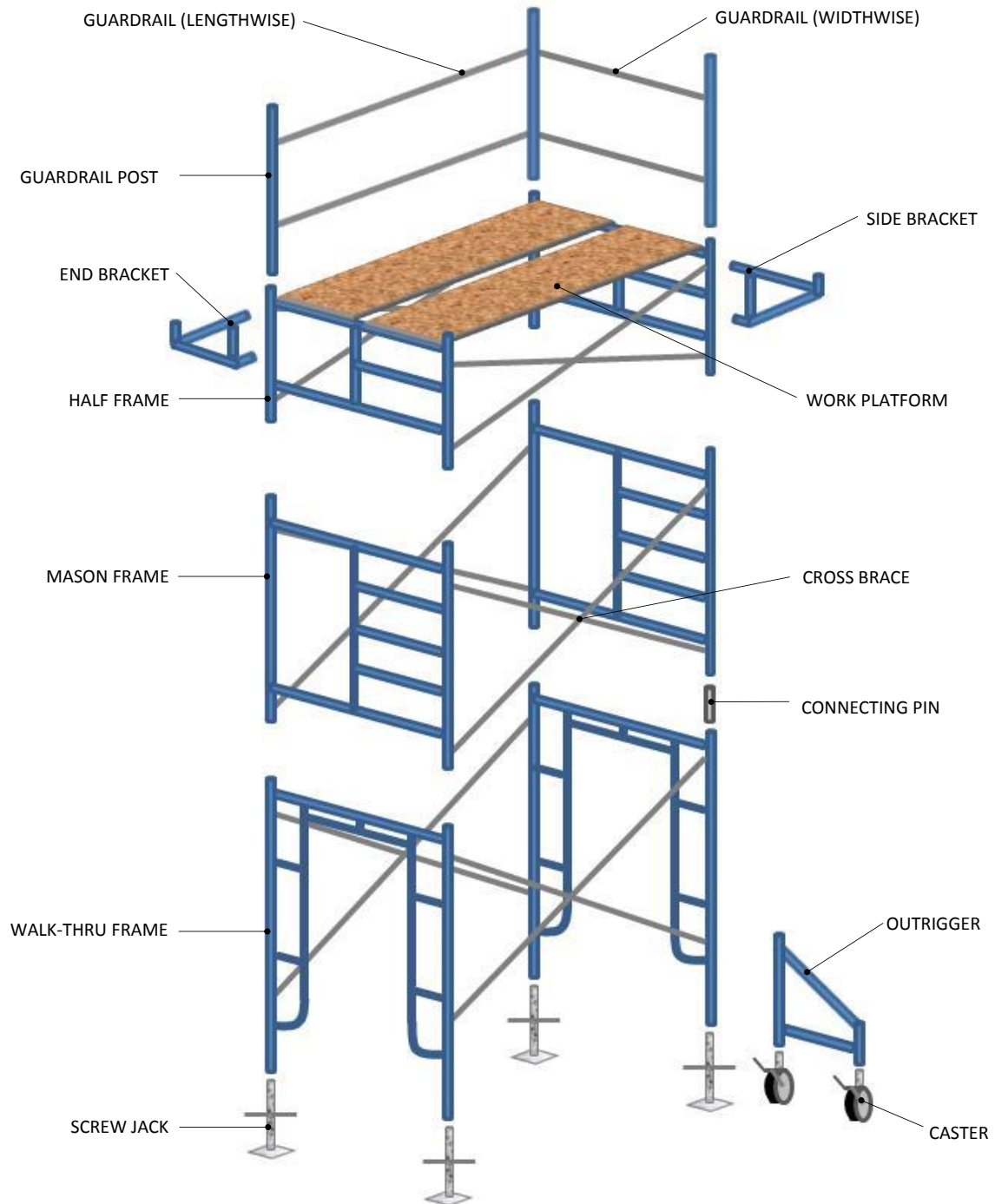
SHIPPING: 4"x4"x46"



\* Includes: 4 posts, 4 end braces, 4 end pockets & hardware.

\* Also available on 18" wide.

**SCAFFOLD TOWER**  
COMPONENTS IDENTIFICATION





**WORK PLATFORM**  
DUTY RATING - 75 LBS./SQ.FT  
THIS DECK MEETS OR EXCEEDS OSHA, ANSI, AND CSA STANDARDS



## ALUMINUM-PLYWOOD

**75 lbs./sq. ft**  
\*load capacity, user plus tools.

### WORK PLATFORM

#### FEATURES

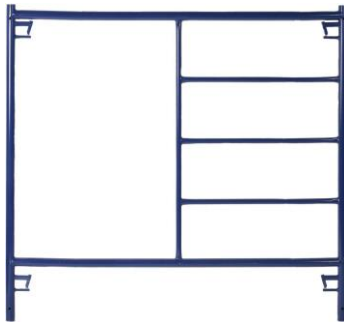
- 1/2" high quality plywood deck
- Heavy duty aluminum-alloy side rails and cross braces
- Aluminum wind latch to secure the platform even under severe weather conditions



#### DANGER!

Aluminum Conducts Electricity

MODEL	WIDTH	LENGTH C - C	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
SAD0219	19"	25-1/2"	10	4"x19"x2'
SAD0419	19"	45"	19	4"x19"x4'
SAD0519	19"	60"	23	4"x19"x5'
SAD5219	19"	62"	24	4"x19"x5'2"
SAD0719	19"	84"	32	4"x19"x7'
SAD1019	19"	120"	46	5"x19"x10'
SAD0524	24"	60"	26	4"x24"x5'
SAD0724	24"	84"	37	4"x24"x7'
SAD1024	24"	120"	53	5"x24"x10'



## STEEL

### MASON FRAME

- Steel construction
- Powdercoat paint finish
- Includes 2 connecting pins



#### DANGER!

Steel Conducts Electricity

MODEL	HEIGHT	WIDTH	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
SMF6060P	60"	60"	43	2"x60"x60"



## STEEL

### HALF FRAME

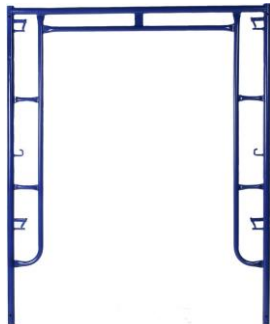
- Steel construction
- Powdercoat paint finish
- Includes 2 connecting pins



#### DANGER!

Steel Conducts Electricity

MODEL	HEIGHT	WIDTH	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
SMF3660P	36"	60"	32	2"x60"x36"



## STEEL

### WALK-THRU FRAME

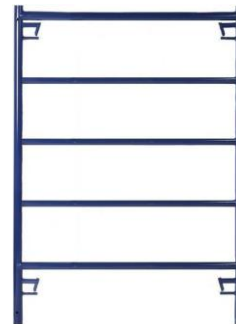
- Steel construction
- Powdercoat paint finish
- Includes 2 connecting pins



#### DANGER!

Steel Conducts Electricity

MODEL	HEIGHT	WIDTH	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
SWF3636P	36"	36"	30	2"x36"x36"
SWF7836P	78"	36"	39	2"x36"x78"
SWF7860P	78"	60"	46	2"x60"x78"



## STEEL

### LADDER FRAME

- Steel construction
- Powdercoat paint finish
- Includes 2 connecting pins



#### DANGER!

Steel Conducts Electricity

MODEL	HEIGHT	WIDTH	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
SLF6036P	60"	36"	32	2"x36"x60"



## STEEL

### SCAFFOLD TOWER - COMPONENTS

#### • CROSS REFERENCE CHART



**DANGER!**  
Steel Conducts Electricity

SELECTED FRAME	SELECTED WORK PLATFORM								
	5' DECK			7' DECK			10' DECK		
	CROSS BRACE SIZE	GUARDRAIL SIZE LENGTHWISE	GUARDRAIL SIZE WIDTHWISE	CROSS BRACE SIZE	GUARDRAIL SIZE LENGTHWISE	GUARDRAIL SIZE WIDTHWISE	CROSS BRACE SIZE	GUARDRAIL SIZE LENGTHWISE	GUARDRAIL SIZE WIDTHWISE
SMF3660P	5' X 2'	5'	3'	7' X 2'	7'	3'	10' X 2'	10'	3'
SMF6060P	5' X 4'	5'	5'	7' X 4'	7'	5'	10' X 4'	10'	5'
SLF6036P	5' X 4'	5'	3'	7' X 4'	7'	3'	10' X 4'	10'	3'
SWF3636P	5' X 2'	5'	3'	7' X 2'	7'	3'	10' X 2'	10'	3'
SWF7836P	5' X 4'	5'	3'	7' X 4'	7'	3'	10' X 4'	10'	3'
SWF7860P	5' X 4'	5'	5'	7' X 4'	7'	5'	10' X 4'	10'	5'

#### GALVANIZED CROSSBRACE



MODEL	SIZE	WEIGHT (lbs)	SHIPPING (H x W x L)
SBR0502	5' X 2'	7	3"x3"x5'
SBR0504	5' X 4'	8	3"x3"x5'
SBR0702	7' X 2'	9	3"x3"x7'
SBR0704	7' X 4'	10	3"x3"x7'
SBR1002	10' X 2'	13	3"x3"x10'
SBR1004	10' X 4'	14	3"x3"x10'

#### GUARDRAIL COMPONENTS

##### GALVANIZED GUARDRAIL BRACE



MODEL	SIZE	WEIGHT (lbs)	SHIPPING (H x W x L)
SGR0300	3'	2	2"x2"x3'
SGR0500	5'	3	2"x2"x5'
SGR0700	7'	4	2"x2"x7'
SGR1000	10'	6	2"x2"x10'

##### 46" GUARDRAIL POST



MODEL	SIZE	WEIGHT (lbs)	SHIPPING (H x W x L)
SGRPP	3'	5	2"x5"x46"

\* Top hooks are located in a 90° angle from each other.

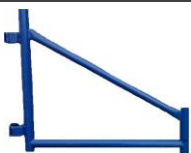
\* Bottom hooks are located in a 90° angle from each other.

\* A guardrail setup consists of 4 guardrail posts, 4 guardrail braces (lengthwise) & 4 guardrails braces (widthwise).

\* Please refer to the cross reference chart in order to select the components that better fit your needs.

#### TIE-BACK BRACE COMPONENTS

##### 30" OUTRIGGER



**MODEL:** SOR  
**SOLD BY:** ea  
**WEIGHT (lbs):** 22  
**SHIPPING:** 2"x27"x32"  
\* Powder coated.

##### 5" LAG SCREW



**MODEL:** SLAGS  
**SOLD BY:** ea  
**WEIGHT (lbs):** 1  
**SHIPPING:** 1"x1"x5"

\* The tie-back brace is used as an additional safety measure to anchor the scaffold tower onto the building to work on.

##### 12" LAG HOOK



**MODEL:** SLAGH  
**SOLD BY:** ea  
**WEIGHT (lbs):** 1  
**SHIPPING:** 2"x2"x12"

##### 8" CASTER



**MODEL:** SCS  
**SOLD BY:** ea  
**WEIGHT (lbs):** 12  
**SHIPPING:** 4"x10"x13"

##### PIG TAIL



**MODEL:** SPT  
**SOLD BY:** ea  
**WEIGHT (lbs):** 0.08  
**SHIPPING:** 2"x2"x3"

\* The pig tail is used to secure the caster onto the frame.

##### 24" SCREW JACK



**MODEL:** SSJ24  
**SOLD BY:** ea  
**WEIGHT (lbs):** 12  
**SHIPPING:** 6"x6"x24"

\* Ideal to level-up the when working on uneven surfaces.

\* Also available on 36".

##### 20" SIDE BRACKET



**MODEL:** SSB20P  
**SOLD BY:** ea  
**WEIGHT (lbs):** 11  
**SHIPPING:** 3"x19"x24"

\* Powder coated. Also available on 30".

##### 20" END BRACKET



**MODEL:** SEB20P  
**SOLD BY:** ea  
**WEIGHT (lbs):** 11  
**SHIPPING:** 3"x19"x24"

\* Powder coated. Also available on 30".

##### 1" PIN CONNECTOR



**MODEL:** SCP1  
**SOLD BY:** ea  
**WEIGHT (lbs):** 0.84  
**SHIPPING:** 2"x2"x9"



## STEEL

### BAKER SCAFFOLD - S600 SERIES

**1,000 lbs.**

\*load capacity, user plus tools.

#### FEATURES

- Pinned dual-lock 5" casters
- Fits through 30" doorways and wider
- End frames offset for secure use on stairways
- 3 unit maximum height 18.5' with outriggers



**DANGER!**  
Steel Conducts Electricity

MODEL	WIDTH	SPREAD	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
S600-00	29"	72"	153	8"x29"x6'

- \* S600 scaffold kit includes:**
- 1 pc of plywood deck
  - 2 pcs of end frames
  - 2 pcs of trusses
  - 4 pcs of 5" casters
  - 4 pcs of U-shape pins



## ACCESSORIES & REPLACEMENT PARTS

#### END FRAME

**MODEL:** S600-01

**SOLD BY:** ea

**WEIGHT (lbs):** 26

**SHIPPING:** 2"x29"x6'



#### GUARDRAIL KIT

**MODEL:** S600-02

**SOLD BY:** ea

**WEIGHT (lbs):** 87

**SHIPPING:** 2"x29"x6'



#### OUTRIGGERS

**MODEL:** S600-03

**SOLD BY:** ea

**WEIGHT (lbs):** 7

**SHIPPING:** 2"x18"x19"



**\* Outriggers must be used when stacking 2 or 3 levels.**

#### 5" CASTER

**MODEL:** S600-05

**SOLD BY:** ea

**WEIGHT (lbs):** 5

**SHIPPING:** 3"x7"x11"



#### 6' PLYWOOD DECK

**MODEL:** S600-07

**SOLD BY:** ea

**WEIGHT (lbs):** 35

**SHIPPING:** 2"x29"x6'



Top view

Under view

#### 6' TRUSS



**MODEL:** S600-08

**WEIGHT (lbs):** 24

**SOLD BY:** ea

**SHIPPING:** 2"x18"x6'

#### L-SHAPE PIN

**MODEL:** S600-10

**SOLD BY:** ea

**WEIGHT (lbs):** 0.14

**SHIPPING:** 1"x1"x4"



**\* Used on guardrail**

#### U-SHAPE PIN

**MODEL:** S600-12

**SOLD BY:** ea

**WEIGHT (lbs):** 0.13

**SHIPPING:** 1"x2"x3"



**\* Used to secure casters to the end frame.**



## STEEL

### ROOF BRACKET 300 SERIES

#### FEATURES

- 3 off set nail slots to prevent the bracket from sliding up.
- Easy to setup, operate & remove without causing shingle damage.
- Steel construction with powdercoat paint finish.



**DANGER!**  
Steel Conducts Electricity

MODEL	DIMENSIONAL BOARD SIZE	INCLINATION (DEGREES)	WEIGHT PER BOX (lbs)	SHIPPING DIMENSIONS (H x W x L)
0315-10	2" x 6"	60°	20	8"x10"x18"
0316-10	2" x 6"	90°	20	8"x10"x18"
0320-10	2" x 10"	60°	30	11"x10"x18"
0321-10	2" x 10"	90°	30	11"x10"x18"

\* All items sold by box with 10pcs ea.



## STEEL

### WALL JACK 702 SERIES

#### FEATURES

- Designed to work on a standard 2"x 4" pole (measuring 1-1/2" x 3-1/2"), made of clear, straight grain wood.



**DANGER!**  
Steel Conducts Electricity

MODEL	DIMENSIONAL POLE SIZE TO USE	WEIGHT (lbs)	SHIPPING DIMENSIONS (H x W x L)
0702-00	2" X 4"	10	5"x12"x28"

### STEPLADDER PAINT TRAY



MODEL: KIT030

SOLD BY: ea

WEIGHT (lbs): 2

SHIPPING: 3"x8"x13"

### LADDER JACK - DOUBLE SIDED



MODEL: 0670-00

SOLD BY: Pr

WEIGHT (lbs): 12

SHIPPING: 6"x10"x33"

### LADDER JACK - SINGLE SIDED



MODEL: 0671-00

SOLD BY: Pr

WEIGHT (lbs): 13

SHIPPING: 7"x13"x41"

### CABLE HOOK



MODEL: 0679-00

SOLD BY: Pr

WEIGHT (lbs): 3

SHIPPING: 2"x7"x9"

### RIDGE HOOK



MODEL: 0680-00

SOLD BY: Pr

WEIGHT (lbs): 4

SHIPPING: 5"x10"x15"

### HANGING HOOK



**9" LONG**

MODEL: 0677-00

SOLD BY: Pr

WEIGHT (lbs): 8

SHIPPING: 3"x13"x19"

**12" LONG**

MODEL: 0678-00

SOLD BY: Pr

WEIGHT (lbs): 12

SHIPPING: 3"x16"x25"

### POLE GRIPS



MODEL: 0685-00

SOLD BY: ea

WEIGHT (lbs): 3oz

SHIPPING: 1"x2"x25"

### WHEEL KEET



MODEL: KIT108

SOLD BY: Kit

WEIGHT (lbs): 1.5

SHIPPING: 2"x6"x6"

### STANDOFF BRACKETS



**12" LONG**

MODEL: 0715-00

SOLD BY: Pr

WEIGHT (lbs): 1.5

SHIPPING: 3"x14"x20"

**18" LONG**

MODEL: 0718-00

SOLD BY: Pr

WEIGHT (lbs): 1.5

SHIPPING: 3"x15"x26"

### GRAVITY LOCK



Fits series: 4800 & F580

MODEL: KIT003

SOLD BY: Set

WEIGHT (lbs): 1.5

SHIPPING: 2"x6"x9"  
straight grain wood.

Fits series:

5800, 7800, & F534

MODEL: KIT004

SOLD BY: Set

WEIGHT (lbs): 1.5

SHIPPING: 2"x6"x12"

### SWIVEL SAFETY FEET



Fits series: 410 & 420

MODEL: 0682-00

SOLD BY: Pr

WEIGHT (lbs): 2

SHIPPING: 2"x3"x6"

Fits series:

5800, 7800, 4800, F534 & F580

MODEL: KIT002

SOLD BY: Set

WEIGHT (lbs): 1.5

SHIPPING: 2"x3"x6"

### 'D-CLEVER' LADDER LEVELLER



MODEL: 0700-00

SOLD BY: Kit

WEIGHT (lbs): 5.3

SHIPPING: 5"x5"x24"

### SAWHORSE - HINGE



Fits series: 560

MODEL: KIT005

SOLD BY: Kit

WEIGHT (lbs): 1

SHIPPING: 2"x2"x4"

Fits series: 565 - Flat Top

MODEL: KIT008

SOLD BY: Kit

WEIGHT (lbs): 1

SHIPPING: 2"x2"x6"

### SAWHORSE - SPREADER



MEDIUM - Fits 3', 4' & 5' size

MODEL: KIT014

SHIPPING: 3"x3"x8"

LARGE - Fits 6' & 7' size

MODEL: KIT015

SHIPPING: 3"x3"x11"

SMALL - Fits 2' & 2.5' size

MODEL: KIT006

SHIPPING: 3"x3"x6"

X-LARGE - Fits 8' & 10' size

MODEL: KIT039

SHIPPING: 3"x3"x14"

\* All sizes sold by pair & include hardware.

### SAWHORSE - SAFETY FEET



MODEL: KIT007

SOLD BY: 4pc set

WEIGHT (lbs): 1

SHIPPING: 5"x5"x5"

## REPLACEMENT PARTS IDENTIFICATION

### 502 & 504 SERIES



### 512 SERIES



### 420 SERIES



\*\*\* Contact your Customer Service Representative for further options. Tel. (604) 253-4351

A decorative background featuring a grid of dark grey lines. There are four colored bars: a green bar at the top left, a blue bar at the top right, an orange bar at the bottom left, and a blue bar at the bottom right.

# **ALLRIGHT**

## **LADDER AND SCAFFOLD CO.**

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Fax. (604) 253-2234

**Since 1921**

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