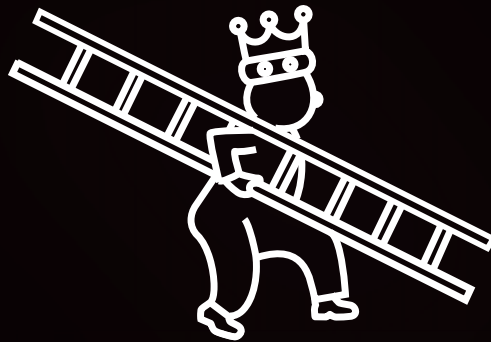




68 Years  
of Service  
& Quality

LYNN LADDER & SCAFFOLDING CO., INC.

# 2014 CATALOG



**THE LADDER KING**  
*Since 1946*

**LADDERS**

**SCAFFOLDING**

**TRUCK EQUIPMENT**



**WWW.LYNNLADDER.COM**



Lynn Ladder & Scaffolding Co., Inc. is a unique American company that manufactures fiberglass, aluminum, steel and wood ladders, as well as a complete line of top-quality steel scaffolding products under our respected Vanguard name. In addition to being a manufacturer, Lynn Ladder is also a warehouse distributor for many other brands of related construction products. Take a few moments to look through this new catalog and familiarize yourself with the extensive lines of items available to you.

You can order from Lynn Ladder & Scaffolding with confidence. Our commitment to you, our customer, is unequalled in this industry. You can always be assured of getting the best value available – the best products, delivered as quickly as possible, at a fair price. We truly care about our customers.

It is important to note that it is the responsibility of the user of any product offered in this catalog to be familiar with and abide by all Local, State and Federal/OSHA laws and codes pertaining to the safe use of these products. Our long-standing policy is to help users understand the safe and proper selection, care, use and erection of our climbing products.

- Lynn Ladder & Scaffolding can, upon request, arrange on-site workshops or seminars on the proper and safe use of many products offered in this catalog.

If at any time you have questions about Lynn Ladder products and services, please call. We encourage communication. And please do call with your orders.

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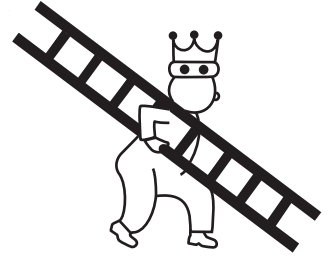
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[www.vanguardmanufacturing.com](http://www.vanguardmanufacturing.com)



LYNN LADDER & SCAFFOLDING CO., INC.



## FIND-IT FAST INDEX

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### Competent Person Safety Training

Lynn Ladder & Scaffolding offers Competent Person Safety Training (CPT) for employees, supervisors, and foremen who erect and oversee scaffold erection. It centers around Frame Scaffolds, while including sections on System Scaffolds. Tube and Coupler Scaffolds, as well as a section on Carpenter's Scaffolds. This course covers all the safety aspects regarding Scaffolding Components, Foundation Requirements, Regulations, Fall Protection Systems, Access Methods, Estimating and Erection and Dismantling Techniques. Emphasis is placed on a hands-on experience. This day long course includes a workbook and concludes with a 80 question multiple choice exam.



Call 1-800-225-2510 or visit [www.lynnladder.com](http://www.lynnladder.com) for more information.

# LADDER SELECTION & SAFETY TIPS



## DUTY RATINGS

LABEL	USE	APPLICATION
HOUSEHOLD <b>TYPE III</b> 200 lbs.	<b>HOUSEHOLD LIGHT DUTY</b>	Homeowner Light Duty
COMMERCIAL <b>TYPE II</b> 225 lbs.	<b>COMMERCIAL MEDIUM DUTY</b>	Handyman Light Mechanics
INDUSTRIAL <b>TYPE I</b> 250 lbs.	<b>INDUSTRIAL HEAVY DUTY</b>	Construction Maintenance
HEAVY DUTY INDUSTRIAL <b>TYPE IA</b> 300 lbs.	<b>EXTRA HEAVY DUTY INDUSTRIAL</b>	Electrical Construction
SPECIAL DUTY PROFESSIONAL <b>TYPE IAA</b> 375 lbs.	<b>SPECIAL DUTY PROFESSIONAL</b>	Utility Telco CATV

LYNN LADDER & SCAFFOLDING CO., INC.  
is a member of the following organizations:



It is our policy to educate the users of our climbing products as to the safe and proper selection, care, use and erection. Throughout this catalog you will find safety notes and guidelines to follow. These safety notes are not meant to be a substitute for learning what ANSI and OSHA laws and codes say about our products. They are only intended to be used as a guide to help you select the right product for the job.

Lynn Ladder and Scaffolding offers a "**COMPETENT PERSON TRAINING**" program for safe and efficient scaffold erection and dismantling procedures. Call for brochure. To get more information about the safe use of all climbing products, please contact our Lynn office.

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

## CONSIDER THE APPLICATION

### HOUSEHOLD

Economical, lightweight and dependable.

### COMMERCIAL

For the handyman, painter, mechanic and for general purpose.

### INDUSTRIAL

For heavy-duty use. Stable, built to take it. For construction, maintenance or industrial work.

### EXTRA HEAVY-DUTY INDUSTRIAL

Our heavy grade. For rugged industrial, construction, rental or maintenance use.

### SPECIAL DUTY/PROFESSIONAL

Our heaviest grade. Designed for your heavier, more demanding workloads.

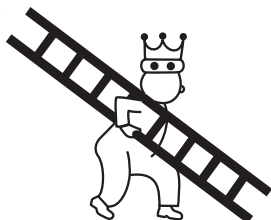
## SELECT THE RIGHT MATERIAL

FIBERGLASS is a non-conductive, strong and colorful, and has become a leading choice for the serious do-it-yourselfer, commercial or industrial user.

ALUMINUM is lightweight and strong, but it conducts electricity and should never be used near energized electric wires.

WOOD is solid, stable and non-conductive when clean and dry.

Remember, never use a defective or broken ladder! Call for repair service information.



**Read all product labels for information on duty ratings and proper use instructions.**

## TRANSPORTING OUR PRODUCTS

*When transporting any ladder or scaffolding on any vehicle, proper care should be taken to secure the equipment. Lynn Ladder offers a complete line of Vanguard Ladder and Material Racks to fit all style vans and pickup trucks.*

## PRODUCT STANDARDS

STANDARDS	APPLICABLE PRODUCT & CODES
<p>MANUFACTURER CERTIFIES COMPLIANCE TO <b>ANSI</b> STANDARDS</p> <p><b>American National Standards Institute</b></p>	<p><b>Product Lines Meet or Exceed ....ANSI Code</b></p> <p>Wood Ladders..... A14.1 Aluminum Ladders..... A14.2 Fixed Ladders..... A14.3 Rolling Steel Ladders..... A14.7 Attic Stairways..... A14.9 Aluminum Stages..... A10.8 Scaffolding..... A10.8</p>
<p>CERTIFIED TO MEET <b>OSHA</b> REQUIREMENTS</p> <p><b>Occupational Safety And Health Act</b></p>	<p>All Type III, II, I, IA and IAA Fiberglass, Aluminum and Wood Ladders, Ladder Jacks and Extension Planks meet or exceed code. OSHA CODE applies to Ladders used in the workplace. Lynn Ladder &amp; Scaffolding recommends Type I Ladders or Heavier Duty Rated Ladders for these applications.</p>



# FIBERGLASS LADDERS

## FL300 SERIES "FIBERLITE" FIBERGLASS STEPLADDER



MODEL	SIZE	OPEN HEIGHT	STANDING HEIGHT	BASE WIDTH	BASE DEPTH	WEIGHT
FL302	2 ft.	23"	11"	18"	17"	8 lbs.
FL303	3 ft.	34"	11"	19"	25"	13 lbs.
FL304	4 ft.	45"	24"	20"	32"	17 lbs.
FL305	5 ft.	56"	34"	21"	37"	21 lbs.
FL306	6 ft.	68"	45"	23"	43"	24 lbs.
FL308	8 ft.	90"	67"	26"	55"	32 lbs.
FL310	10 ft.	113"	90"	29"	62"	40 lbs.
FL312	12 ft.	135"	112"	32"	79"	57 lbs.
FL99163	Pail Shelf					



### FL300 SERIES FEATURES:

- Non-Conductive Fiberglass Rails
- High-Impact, Molded, Black Plastic Top Cap with Deep Tool Tray and Tool Holes
- Double-Riveted, Ribbed, 3" Wide Steps
- Heavy-Duty, Rubber-Padded Safety Shoes

## FL300P SERIES FIBERGLASS PLATFORM LADDER

MODEL	SIZE	PLATFORM HEIGHT	BASE WIDTH	BASE DEPTH	WEIGHT
FL304P	4'	23"	21"	28"	15 lbs.
FL305P	5'	34"	23"	36"	21 lbs.
FL306P	6'	45"	25"	42"	25 lbs.
FL307P	7'	55"	26"	48"	30 lbs.
FL308P	8'	67"	27"	55"	33 lbs.
FL310P	10'	91"	30"	67"	41 lbs.
FL312P	12'	112"	33"	79"	56 lbs.

### FL300P SERIES FEATURES:

- Non-conductive fiberglass rails
- Large, serrated slip-resistant platform measures 14¼" x 18¼"
- Each step secured by six rivets for extra strength
- Each step & rear horizontal is fully braced to side rails for extra rigidity
- Aluminum top cross brace serves as a safety rail when standing on platform
- Heavy-duty, rubber-padded safety shoes



## FL300T SERIES "TWIN-STEP" FIBERGLASS STEPLADDER

MODEL	SIZE	OPEN HEIGHT	STANDING HEIGHT	BASE WIDTH	BASE DEPTH	WEIGHT
FL303T	3'	34"	11"	19"	33"	18 lbs.
FL304T	4'	45"	23"	20"	41"	21 lbs.
FL305T	5'	57"	34"	22"	49"	25 lbs.
FL306T	6'	67"	45"	23"	57"	30 lbs.
FL308T	8'	90"	67"	26"	73"	41 lbs.
FL310T	10'	112"	89"	29"	89"	52 lbs.
FL312T	12'	135"	112"	32"	106"	72 lbs.
FL314T	14'	160"	138"	36"	122"	94 lbs.
FL316T	16'	184"	162"	39"	141"	112 lbs.

### FL300T SERIES FEATURES:

- Non-Conductive Fiberglass Rails
- Heavy-Duty, Extruded Aluminum Top
- Heavy-Duty, Rubber-Padded Safety Shoes



## FX200 SERIES "FIBERMASTER" FIBERGLASS STEPLADDER

### FX200 SERIES FEATURES:

- Non-Conductive Fiberglass Rails
- High-Impact, Molded Plastic Top Cap With Deep Tool Tray and Tool Holes
- Ribbed, 3" Wide Steps
- Heavy-Duty, Rubber-Padded Safety Shoes

MODEL	SIZE	OPEN HEIGHT	STANDING HEIGHT	BASE WIDTH	BASE DEPTH	WEIGHT
FX204	4'	46"	23"	20"	30"	15 lbs.
FX205	5'	57"	34"	21"	34"	18 lbs.
FX206	6'	68"	45"	23"	43"	20 lbs.
FX208	7'	90"	67"	26"	55"	26 lbs.



# FIBERGLASS LADDERS



## FT300 SERIES "TRIUMPH" FIBERGLASS STEPLADDER

MODEL	OPEN HEIGHT	STANDING HEIGHT	BASE WIDTH	BASE DEPTH	WEIGHT
FT303	34"	11"	19"	22"	17 lbs.
FT304	45"	23"	20"	32"	19 lbs.
FT305	56"	34"	21"	37"	23 lbs.
FT306	68"	45"	23"	43"	28 lbs.
FT308	90"	67"	26"	55"	38 lbs.
FT310	113"	90"	29"	62"	47 lbs.
FT312	135"	112"	32"	79"	64 lbs.
FL99163	PAIL SHELF				

### FT300 SERIES FEATURES:

- Non-Conductive Fiberglass Rails
- Front Rails: 3/4"
- Back Rails: 1/8"
- Rigid Plastic Top
- Heavy-Duty, Rubber-Padded Safety Shoes



18" WIDTH

## FGE SERIES "GENERAL" FIBERGLASS EXTENSION LADDER

### FGE SERIES FEATURES:

- Most Popular for Contractors & Industrial Use
- 1 5/8" Corrugated "D" Style Rungs
- Extruded Aluminum Double Rung Locks
- Combination Shoes With Spur Points
- Non-Conductive Fiberglass Rails
- Mar-Resistant End Caps & Rail Enclosures
- Outside Guide Irons



MODEL	SIZE	MAX OPEN HEIGHT	OUTSIDE WIDTH	INSIDE WIDTH	OUTSIDE WIDTH	INSIDE WIDTH	WEIGHT
FGE16-2	16'	13"	17 1/8"	14 3/4"	16 1/8"	13 3/4"	34 lbs.
FGE20-2	20'	17"	17 1/8"	14 3/4"	16 1/8"	13 3/4"	43 lbs.
FGE24-2	24'	21"	17 1/8"	14 3/4"	16 1/8"	13 3/4"	51 lbs.
FGE28-2	28'	25"	17 1/8"	14 3/4"	16 1/8"	13 3/4"	58 lbs.
FGE32-2	32'	28"	17 1/8"	14 3/4"	16 1/8"	13 3/4"	65 lbs.

FE3236	36'	32'	17 11/16"	15 5/16"	16 11/16"	14 5/16"	79 lbs.
FE3240	40'	35'	17 11/16"	15 5/16"	16 11/16"	14 5/16"	93 lbs.

## FT300T SERIES "TWIN-STEP" FIBERGLASS STEPLADDER

### FT300T SERIES FEATURES:

- Non-Conductive Fiberglass Rails
- Front Rails: 3/4"
- Back Rails: 3/4"
- Heavy-Duty, Rubber-Padded Safety Shoes



MODEL	SIZE	OPEN HEIGHT	STANDING HEIGHT	BASE WIDTH	BASE DEPTH	WEIGHT
FT303T	3'	34"	11"	19"	33"	22 lbs.
FT304T	4'	45"	23"	20"	41"	25 lbs.
FT305T	5'	57"	34"	22"	49"	30 lbs.
FT306T	6'	67"	45"	23"	57"	36 lbs.
FT308T	8'	90"	67"	26"	73"	49 lbs.
FT310T	10'	112"	89"	29"	89"	62 lbs.
FT312T	12'	135"	112"	32"	106"	82 lbs.



16" WIDTH

## FXE SERIES "FIBERMASTER" FIBERGLASS EXTENSION LADDERS

### FXE SERIES FEATURES:

- For Industrial Use
- 1 5/8" Corrugated "D" Style Rungs
- Extruded Aluminum Double Rung Locks
- Combination Shoes with Spur Points
- Non-Conductive Fiberglass Rails
- Mar-resistant End Caps & Rail Enclosures
- High Impact Plastic Guides for Smooth Operation



MODEL	SIZE	MAX OPEN HEIGHT	OUTSIDE WIDTH	INSIDE WIDTH	OUTSIDE WIDTH	INSIDE WIDTH	WEIGHT
FXE16-2	16'	13"	17 1/8"	14 3/4"	16 1/8"	13 3/4"	32 lbs.
FXE20-2	20'	17"	17 1/8"	14 3/4"	16 1/8"	13 3/4"	38 lbs.
FXE24-2	24'	21"	17 1/8"	14 3/4"	16 1/8"	13 3/4"	45 lbs.

## D5800 SERIES FIBERGLASS EXTENSION LADDER

**\*DISCONTINUED ITEM\***

- Large Heavy Duty Pivot Feet with Slip Resistant Rubber Pads and Ice Pick

D5800 EXTENSION		
MODEL	SIZE	WEIGHT
D5816-2	16 ft.	28 lbs.
D5820-2	20 ft.	32 lbs.
D5824-2	24 ft.	38 lbs.
D5828-2	28 ft.	42 lbs.

D5800 SERIES

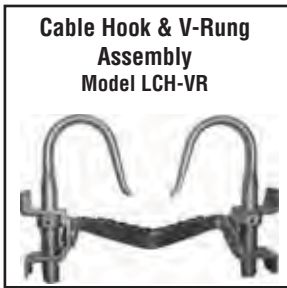


# FIBERGLASS LADDERS



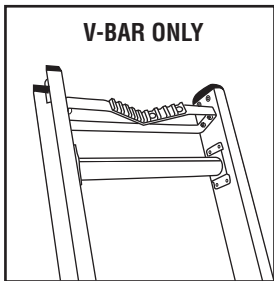
UFG-1 SERIES (Round Rung)  
DUFG-1 SERIES (Flat Rung)  
18 1/8" WIDTH

UFG-2 SERIES (Round Rung)  
DUFG-2 SERIES (Flat Rung)  
18 1/8" WIDTH



Cable Hook & V-Rung  
Assembly  
Model LCH-VR

CABLE HOOK & V RUNG ASSEMBLY CAN BE ADDED TO ANY UFG-2 & DUGF-2 EXTENSION LADDERS BY ADDING XA TO MODEL NUMBER WEIGHT 3 LBS.



V-BAR ONLY

## ROUND RUNG EXTENSIONS

MODEL	SIZE	WORK LENGTH	WEIGHT
UFG16-2	16 ft.	13 ft.	39 lbs.
UFG20-2	20 ft.	17 ft.	46 lbs.
UFG24-2	24 ft.	21 ft.	55 lbs.
UFG28-2	28 ft.	25 ft.	62 lbs.
UFG32-2	32 ft.	28 ft.	70 lbs.

## ROUND RUNG SINGLES

MODEL	SIZE	WEIGHT
UFG08-1	8 ft.	18 lbs.
UFG10-1	10 ft.	21 lbs.
UFG12-1	12 ft.	24 lbs.
UFG14-1	14 ft.	28 lbs.
UFG16-1	16 ft.	31 lbs.

## FLAT RUNG EXTENSIONS

MODEL	SIZE	WORK LENGTH	WEIGHT
DUFG16-2	16 ft.	13 ft.	39 lbs.
DUFG20-2	20 ft.	17 ft.	46 lbs.
DUFG24-2	24 ft.	21 ft.	55 lbs.
DUFG28-2	28 ft.	25 ft.	62 lbs.
DUFG32-2	32 ft.	28 ft.	70 lbs.

## FLAT RUNG SINGLES

MODEL	SIZE	WEIGHT
DUFG08-1	8 ft.	20 lbs.
DUFG10-1	10 ft.	25 lbs.
DUFG12-1	12 ft.	28 lbs.
DUFG14-1	14 ft.	32 lbs.
DUFG16-1	16 ft.	38 lbs.

## MANHOLE UTILITY SINGLES

MODEL	SIZE	WEIGHT
MUFG08-1	8 ft.	21 lbs.
MUFG10-1	10 ft.	25 lbs.
MUFG12-1	12 ft.	27 lbs.
MUFG14-1	14 ft.	32 lbs.
MUFG16-1	16 ft.	36 lbs.

## FIBERGLASS SHELF LADDERS

MODEL	SIZE	WEIGHT
FLS306	6 ft.	14 lbs.
FLS308	8 ft.	21 lbs.
FLS310	10 ft.	26 lbs.
FLS312	12 ft.	31 lbs.
FLS314	14 ft.	35 lbs.
FLS316	16 ft.	40 lbs.

## UFG & DUGF SERIES "UTILITY" FIBERGLASS EXTENSION LADDERS

### UFG & DUGF EXTENSIONS & SINGLES SERIES FEATURES:

- 1 1/4" Round Rungs or 1 5/8" Flat Rungs Connected to Aluminum Plates for Ease of Replacement
- Non-Conductive Fiberglass Rails
- Heavy-Duty Shoes with Rubber Pads & Spur Points
- Mar-Resistant End Caps & Rail Enclosures
- Heavy-Duty Cast Aluminum Double Rung Locks
- Nylon Coated Outside Guide Irons



## MUFG SERIES FIBERGLASS MANHOLE UTILITY LADDER

### MUFG SERIES FEATURES:

- Heavy-Duty Rail Wear Sleeves
- 1 1/4" Flat Rungs Connected to Aluminum Plates for Ease of Replacement
- Non-Conductive Fiberglass Rails
- Vinyl Coated Loop End Caps
- Extra Large Feet with Ribbed Rubber Pads



MUFG SERIES  
12" WIDTH



16" WIDTH  
FLS SERIES

### SHELF LADDER FEATURES:

- Non-Conductive Fiberglass
- Slip Resistant Feet
- 3" Double Riveted Steps
- Heavy-Duty Corrugated Rubber Bumper



FLS Bumper  
Style



Lynn Ladder & Scaffolding carries a variety of Ladder Parts and Accessories. Please call your local Lynn Ladder branch for more information.

# ALUMINUM LADDERS



## AS300 SERIES ALUMINUM STEPLADDER

### AS300 SERIES FEATURES:

- Ideal for Industrial Use
- High Impact Molded Blue Plastic Top
- Auto-Lock Pail Shelf
- 3" Double Riveted Ribbed Steps



AS300 SERIES

MODEL	SIZE	WIDTH (A)	SPREAD (B)	WT.
AS303	3 ft.	17"	24"	8 lbs.
AS304	4 ft.	18"	29"	12 lbs.
AS305	5 ft.	20"	35"	15 lbs.
AS306	6 ft.	21"	41"	17 lbs.
AS308	8 ft.	24"	54"	23 lbs.
AS310	10 ft.	26"	66"	28 lbs.
AS312	12 ft.	32"	78"	40 lbs.

## D548-2 SERIES FLAT RUNG ALUMINUM EXTENSION LADDER

MODEL	SIZE	WORK LENGTH	WEIGHT
D548-2	48'	43"	142.5 lbs.



D548-2 SERIES

## D800-2 SERIES ALUMINUM EXTENSION

### D800-2 SERIES FEATURES:

- Designed for Roofers and heavy construction
- Corrugated "D" Rungs
- 3" Heavy Duty Stacked I-Beams
- Shoes with Spur Points on Base, Rubber shoes on Fly



D800-2 SERIES  
18" WIDTH

MODEL	SIZE	MAX OPEN HEIGHT	WEIGHT
D80016-2	16 ft.	13 ft.	31 lbs.
D80020-2	20 ft.	17 ft.	37 lbs.
D80024-2	24 ft.	21 ft.	45 lbs.
D80028-2	28 ft.	25 ft.	56 lbs.
D80032-2	32 ft.	29 ft.	65 lbs.
D80036-2	36 ft.	32 ft.	79 lbs.
D80040-2	40 ft.	35 ft.	89 lbs.

23 1/2" WIDTH



D3200 SERIES

## 560-3 SERIES ROUND RUNG ALUMINUM EXTENSION LADDER

MODEL	SIZE	WORK LENGTH	WEIGHT
560-3	60'	47"	179 lbs.



560-3 SERIES  
20 1/8" WIDTH

## D3200 SERIES ALUMINUM EXTENSION

MODEL	SIZE	MAX OPEN HEIGHT	WEIGHT
D3216-2	16 ft.	13 ft.	31 lbs.
D3220-2	20 ft.	17 ft.	37 lbs.
D3224-2	24 ft.	21 ft.	45 lbs.
D3228-2	28 ft.	25 ft.	56 lbs.
D3232-2	32 ft.	29 ft.	65 lbs.
D3236-2	36 ft.	32 ft.	79 lbs.
D3240-2	40 ft.	35 ft.	89 lbs.

MANUFACTURER CERTIFIED TO ANSI STANDARDS



- Heavy duty "Beam Construction, 3 1/16 x 1/14" rails provide stability, torque resistance and high strength to weight ratio
- Heavy duty serrated "D" rungs prevent slipping for safe climbing
- High impact non-marring end caps
- Premium heavy duty rung locks
- Heavy duty ribbed swivel feet with ice picks



## D800-1 SERIES SINGLES

MODEL	SIZE	OVERALL WIDTH	WEIGHT
D80008-1	8 ft.	18"	14 lbs.
D80010-1	10 ft.	18"	17 lbs.
D80012-1	12 ft.	18"	21 lbs.
D80014-1	14 ft.	18"	26 lbs.
D80016-1	16 ft.	18"	31 lbs.
D80018-1	18 ft.	18"	38 lbs.
D80020-1	20 ft.	18"	43 lbs.





# ALUMINUM SPECIALTY LADDERS

## HEAVY DUTY ALUMINUM SAWHORSE

MODEL	SIZE	OPEN HEIGHT	BASE WIDTH	BASE DEPTH	WEIGHT
3702	2'	23"	32"	25"	10 lbs.
3703	3'	35"	34"	32"	14 lbs.
3704	4'	47"	35"	39"	19 lbs.



## ALUMINUM MANHOLE SINGLE

- Special Purpose Ladder
- Box Girder Side Rail Construction
- Slip Resistant Shoes



MODEL	SIZE	WEIGHT
AMS08	8 ft.	12 lbs.
AMS10	10 ft.	15 lbs.
AMS12	12 ft.	18 lbs.
AMS14	14 ft.	21 lbs.
AMS16	16 ft.	24 lbs.



**AMS SERIES**  
12" WIDTH

## ALUMINUM CLOSED TOP FRUIT SINGLE

MODEL	SIZE	WEIGHT	BASE WIDTH
ACTF11	11 ft.	18 lbs.	15 1/4"
ACTF13	13 ft.	20 lbs.	20 3/4"
ACTF15	15 ft.	23 lbs.	20 3/4"
ACTF17	17 ft.	27 lbs.	25"
ACTF19	19 ft.	30 lbs.	27"



**ACTF SERIES**

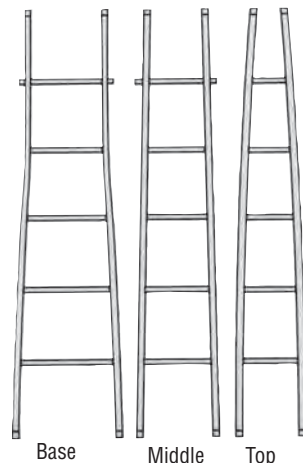
## ALUMINUM SECTIONAL WINDOW CLEANING LADDERS

Box rail construction and solid cast fittings provide unusual rigidity and stability when these sections are assembled. Maximum assembled length of sections must not exceed 26 feet.

MODEL	DESCRIPTION	WEIGHT
AWB6	6-ft. Base	9 lbs.
AWM6	6-ft. Middle	9 lbs.
AWT6	6-ft. Top	9 lbs.
AWT8	8-ft. Top	13 lbs.
AWTLP	Lock Pins (pair)	2 oz.



**SPECIAL DUTY**



**AW SERIES**

\* CALL LYNN LADDER FOR AVAILABILITY OF THIS ITEM

## ALUMINUM ORCHARD STEPLADDERS

- Special Purpose Ladder
- Use For Fruit Picking and Tree Pruning Only
- Box Girder Side Rail Construction
- Slip Resistant Shoes

MODEL	SIZE	WEIGHT
AORS05	5 ft.	20 lbs.
AORS06	6 ft.	24 lbs.
AORS08	8 ft.	30 lbs.
AORS10	10 ft.	38 lbs.
AORS12	12 ft.	45 lbs.



**AORS SERIES**

# WOOD LADDERS



## MECHANIC STEPLADDER – Pine

MODEL	SIZE	WIDTH (A)	SPREAD (B)	WT.
MES03	3 ft.	17½"	25¾"	18 lbs.
MES04	4 ft.	18¾"	31½"	22 lbs.
MES05	5 ft.	19¾"	40"	26 lbs.
MES06	6 ft.	21"	46½"	31 lbs.
MES08	8 ft.	23¾"	58"	41 lbs.
MES10	10 ft.	26¼"	71½"	51 lbs.
MES12	12 ft.	28½"	85¼"	61 lbs.
WPS-M	PAIL SHELF			



Slip-Resistant Steps



## MECHANIC SINGLE – Parallel Sides

MODEL	SIZE	WEIGHT
MCG08	8 ft.	22 lbs.
MCG10	10 ft.	23 lbs.
MCG12	12 ft.	25 lbs.
MCG14	14 ft.	30 lbs.
MCG16	16 ft.	34 lbs.
MCG18	18 ft.	47 lbs.
MCG20	20 ft.	52 lbs.



- 8-20 ft. = 16½" width
- Hemlock Rails: 1¾" x 2¾"
- Ash Rungs: 1¼"

## INDUSTRIAL STEPLADDER – Pine

- Slip-Resistant Steps
- Heavy-Duty 1¼" Steel Spreaders

MODEL	SIZE	WIDTH (A)	SPREAD (B)	WEIGHT
PND03	3 ft.	17¼"	25½"	19 lbs.
PND04	4 ft.	18¾"	32¾"	22 lbs.
PND05	5 ft.	20"	40"	29 lbs.
PND06	6 ft.	21½"	46¾"	33 lbs.
PND08	8 ft.	24"	58¾"	45 lbs.
PND10	10 ft.	26¼"	72½"	52 lbs.
PND12	12 ft.	29"	85½"	65 lbs.
WPS-M	PAIL SHELF			



## MANHOLE SINGLE – Standard Style

MODEL	SIZE	WEIGHT
WMSTG08	8 ft.	16 lbs.
WMSTG10	10 ft.	20 lbs.
WMSTG12	12 ft.	24 lbs.
WMSTG14	14 ft.	28 lbs.

- Ash Rungs: 1¼"
- Hemlock Rails: 1¾" x 2¾"
- 14 1/4" WIDTH



## BOSTON EXTENSION LADDER

MODEL	LENGTH	TOTAL LENGTH	WORKING WEIGHT
NBE16	16 ft.	12 ft.	44 lbs.
NBE20	20 ft.	16 ft.	51 lbs.
NBE24	24 ft.	20 ft.	62 lbs.
NBE28	28 ft.	24 ft.	73 lbs.
* NBE32	32 ft.	28 ft.	80 lbs.
* NBE36	36 ft.	32 ft.	99 lbs.
* NBE40	40 ft.	35 ft.	108 lbs.

Hemlock Rails: 1¾" x 2¾"  
Ash Rungs: 1¼"

\*32', 36' & 40' Rated Type I 250 lbs.

- Spring Locks



## TRENCH LADDER – Parallel Sides

MODEL	SIZE	WEIGHT
WTL08	8 ft.	24 lbs.
WTL10	10 ft.	25 lbs.
WTL12	12 ft.	27 lbs.
WTL14	14 ft.	32 lbs.
WTL16	16 ft.	36 lbs.

- Hemlock Rails: 1¾" x 2¾"
- Banded on Both Ends
- 16" WIDTH



## STOCKROOM LADDER – Pine

Rails: 3/4 x 3-1/4" Uses No. 200SH shoes.

Steps: 3/4" x 3-7/16"

Top Cap: 15-3/4" x 16-3/4"

MODEL	SIZE	WIDTH(A)	DEPTH(B)	WT.
SRL02	2 ft.	16¼"	27¼"	15 lbs.
SRL03	3 ft.	18½"	35½"	19 lbs.
SRL04	4 ft.	19½"	42"	25 lbs.





# SPECIALTY LADDERS

## HEAVY DUTY EXTENSION TRESTLES

This traditional New England design works with a flipper bar lock mechanism.

Hemlock Rails: 1 3/16" x 2 3/4"  
Oak Bars: 1 3/16" x 2 1/4"



Model	Size	Width (A)	Spread (B)	Ext'd.	Wt.
HDT06	6 ft.	29"	46 1/2"	8' 5"	46 lbs.
HDT08	8 ft.	33"	60 1/4"	11' 11"	61 lbs.
HDT10	10 ft.	37"	76 1/2"	15' 3"	77 lbs.
HDT12	12 ft.	41"	92 1/4"	18' 9"	92 lbs.

**SAFETY NOTE:** As Trestle Ladder Scaffolds do not lend themselves to be used with guard rails, to comply with OSHA, you must use personal fall protection systems.

## INDUSTRIAL ROPE LADDERS

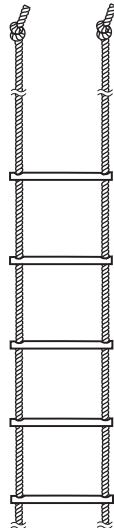
### FEATURES:

- 13/16" X 2 1/4" Oak Bars
- 15" wide overall
- 5/8" Diameter Side rails
- 7-ft. Tie Down Ends

P = Poly Rope

### TYPICAL USES:

- Escape Ladder
- Rescue Work
- Obstacle Courses

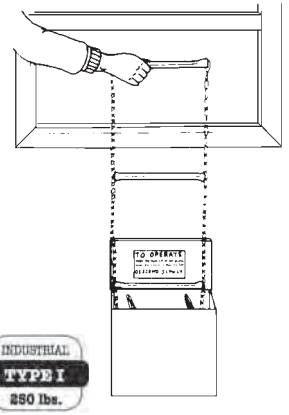


## HEAVY-DUTY CHAIN FIRE ESCAPE LADDERS

*A Heavy-Duty Fire Escape Ladder That Comes In Its Own Box*

### FEATURES:

- Easy and safe to use for both children and adults.
- Permanently bolts to floor in its own beige, fire-resistant metal box.
- Strong, all-steel construction.
- Complete with mounting hardware, installation instructions and night escape planning booklet.
- Ladder construction strength exceeds 1,000 lb. laboratory static-test.



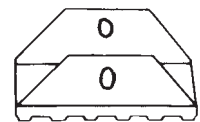
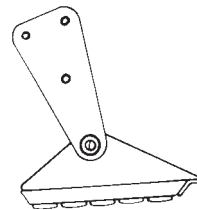
MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
A2	15 ft.	14"	Two Story	16 lbs.
A3	25 ft.	14"	Three Story	22 lbs.
A4	35 ft.	14"	Four Story	28 lbs.

## WOOD LADDER ACCESSORIES AND PARTS

### LADDER SHOES FOR WOODEN LADDERS

#### Universal Safety Ladder Shoes Model No. UNSH

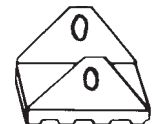
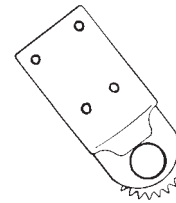
These provide protection for all kinds of surfaces.  
Weight: 3 lbs. per pair



Front  
Model No. 100SH 1 1/8" x 3 1/2"  
Model No. 200SH 7/8" x 3 1/2"

#### Steel Spur Shoes Model No. STSP

These safety shoes have steel points. When they become worn, the wheel can be turned for new points.  
Weight: 1.5 lbs. per pair



Back  
Model No. 150SH 1 1/8" x 2 3/8"  
Model No. 250SH 7/8" x 2 3/8"

## MONARCH SHIP'S LADDERS

Rails: 1 1/8" x 3 1/4"  
Steps: 1" x 3 5/8"

**\*DISCONTINUED ITEM\***

MODEL	HEIGHT	HEIGHT	WT.
MSL09	6 ft.	9 ft.	21 lbs.
MSL10	7 ft.	10 ft.	24 lbs.
MSL11	8 ft.	11 ft.	27 lbs.
MSL12	9 ft.	12 ft.	30 lbs.
MSL13	10 ft.	13 ft.	33 lbs.



**Lynn Ladder Recommends That All Industrial Wood Ladders be Purchased With Shoes Installed.**

MODEL	LOCATION	SIZE
100SH	Front	1 1/8" x 3 1/2"
200SH	Front	7/8" x 3 1/2"
150SH	Back	1 1/8" x 2 3/8"
250SH	Back	7/8" x 2 3/8"

LADDER	FRONT	BACK
No. 80 Mechanic	200SH	250SH
Industrial	100SH	150SH
Stockroom	200SH	200SH

You can add front & back shoes to any wooden stepladder. Just call Lynn Ladder.

Lynn Ladder & Scaffolding carries a variety of Ladder Parts and Accessories. Please call your local Lynn Ladder branch for more information.

# LADDER ACCESSORIES



## LADDER LEVELERS FOR LYNN EXTENSION LADDERS

### Model No. LL-1X

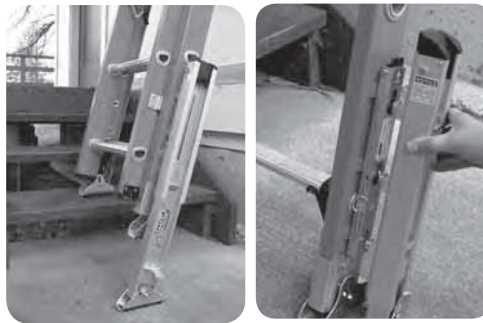
Designed to fit all Lynn Ladder fiberglass, aluminum and wood extension ladders.

Lynn Ladder levelers provide height adjustments to either side of the ladder in 1-inch increments, up to a maximum of 12-inches. Ideal for use on most uneven surfaces. Either one or both siderails of the ladder can be adjusted. Installation is easy. You do **not** have to modify or cut the bottom of the ladder to install the Lynn Ladder levelers.

Weight: 10 lbs. per pair (boxed)



## LEVELOK® QUICK CONNECT LADDER LEVELING SYSTEM



Temporarily mount Levelok Ladder Levelers on any extension, combination or sectional ladder. System consists of Ladder-mounted Quick Connect Base Units and specially configured Levelok Levelers that snap onto the base units

MODEL	DESCRIPTION
LL-QC-1	Base Unit (Pr.)
LL-STB-1QC	Leveler (1)



## LEVELOK® LADDER LEVELING SYSTEM

### Model No. LL-STB-1AA

The Levelok® Ladder Leveler enables virtually any fiberglass, aluminum or wood extension or sectional ladder to adapt to any indoor or outdoor situation. It can be operated using only your foot, freeing your hands to hold the ladder. Weight: 14 lbs per pair, boxed



## LYN-LAD STABILIZER



### Model No. LS48

*This is our most popular model!*

- Material: Aluminum
- Non-Marring Tips.
- Spans 48"
- Wt: 5 lbs. (boxed)

## THE CORNER BUDDY CORNER LADDER STABILIZER

- Ideal for use on flat surfaces, corners and multi-dimensional surfaces.
- Provides easier access to soffits for electrical and siding applications.

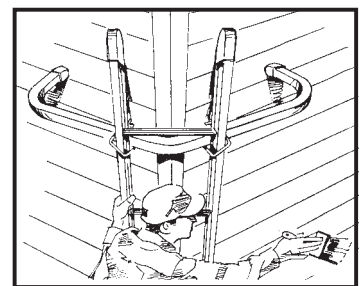
### Model No. Q2470

Weight: 5 lbs. (boxed)

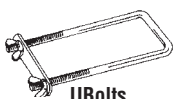
### Model No. Q2999

#### Hardware Kit

U-Bolts & Rubber Tips for Q2470



MODEL	DESCRIPTION	WEIGHT
LS48	Lynn stabilizers	5 lbs. ea.
UBolts	Replacement bolts for LS-48	10 oz. pr.
RT	Replace. rubber tips for LS-48	7 oz. pr.



UBolts



Rubber Tips

## HOUSE PADS



*Not designed to replace original end caps.*

### Model No. HP-12

12 Pairs  
Weight: 13 oz./Pr.

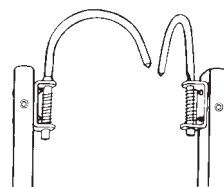
### Model No. HP

- Foam Rubber Cushions
- Fits Most Ladders
- Weight: 13 oz./Pr.

## STEEL FOLDING HOOKS

### Model No. LPSFH

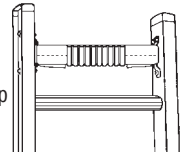
- 6" opening
- Swivels out of way
- Fits wooden ladders
- Weight: 3 lbs./Pr.



## NYLON POLE STRAP

### Model No. LPNPS

- Rubber padded
- Adjustable nylon strap
- Weight: 1 lb.



Limited use. Consult factory for compatibility.

# LITTLE GIANT LADDER SYSTEMS®



“One Ladder Does It All.”®

The Little Giant Ladder Systems® are durable, portable and versatile. They are small, compact and one ladder can do the job of many conventional ladders.

## MXZ Ladder Systems®

The Little Giant MXZ Telescoping A-Frame Ladder replaces several sizes of stepladders. The ladder may be adjusted to fit safely on stairwells and other unlevel surfaces, and stores in half of its fully extended A-frame height. Ideal for areas with high ceilings, tight storage, and narrow entries. It comes with skid resistant feet and flared legs for improved stability.

Little Giant Aluminum MXZ A-Frame Ladder System



Model	Size	Stepladder Height	Storage Height	Weight
10109MXZ	15 ft.	8 ft.-15 ft.	8' 7"	66 lbs.
10110MXZ	17 ft.	9 ft.-17 ft.	9' 7"	79 lbs.
10121MXZ	21 ft.	11 ft.-21 ft.	11' 7"	103 lbs.



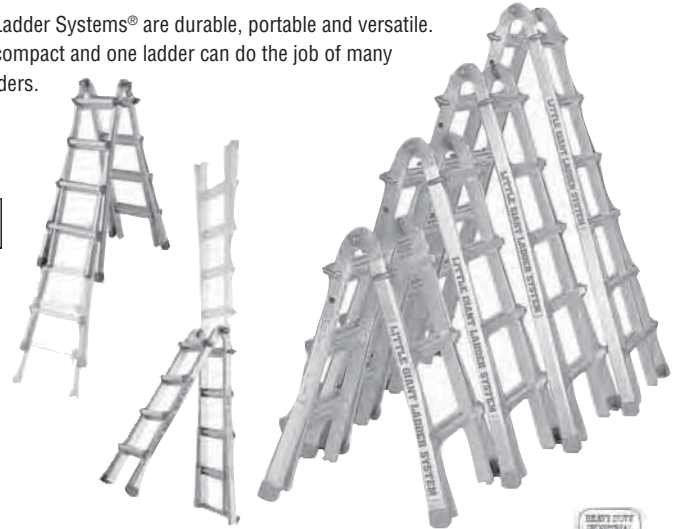
MXZ Ladder Systems®



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



CERTIFIED TO MEET OSHA REQUIREMENTS



## LITTLE GIANT ALUMINUM LADDER SYSTEM

Model	Size	Extension Height	Stepladder Height	Scaffold Height	Storage Height	Weight
10101LG	13 ft.	7 ft. to 11 ft.	3 ft. to 5 ft.	3 ft.	3' 7"	32 lbs.
10102LG	17 ft.	9 ft. to 15 ft.	4 ft. to 7 ft.	4 ft.	4' 7"	41 lbs.
10103LG	22 ft.	11 ft. to 19 ft.	5 ft. to 9 ft.	5 ft.	5' 7"	49 lbs.
10126LG	26 ft.	13 ft. to 23 ft.	6 ft. to 11 ft.	6 ft.	6' 7"	61 lbs.

## Little Jumbo Safety Step™

**Safety Bar** – Provides added security for all jobs.

**Light-weight Aluminum** – Rugged, corrosion resistant, built to last.

**Locking System** – Smooth action, sturdy locking system for easy, safe set-up.

**Tip-N-Pull Wheels** – Designed for ease of mobility.

**Slip-Resistant Step Treads** – Wide slip-resistant steps provide maximum stability.

**Slip-Resistant Feet** – Ladder legs have slip-resistant feet for solid dependability.

MODEL	DESC.	WT.
10210B	Two-Steps with Safety Bar	15 lbs.
10310B	Three-Steps with Safety Bar and Tip-n-Pull™ Wheels	20 lbs.
10410B	Four-Steps with Safety Bar and Tip-n-Pull™ Wheels	25 lbs.



## ACCESSORIES FOR THE LITTLE GIANT LADDER SYSTEM

Model	Description
12106	Leg Leveler for Aluminum Ladder System—Attaches easily to either ladder rail
10111ST	Wall Standoff—Positions ladder away from working surfaces
10104	Work Platform



Leg Leveler



Work Platform



Wall Standoff

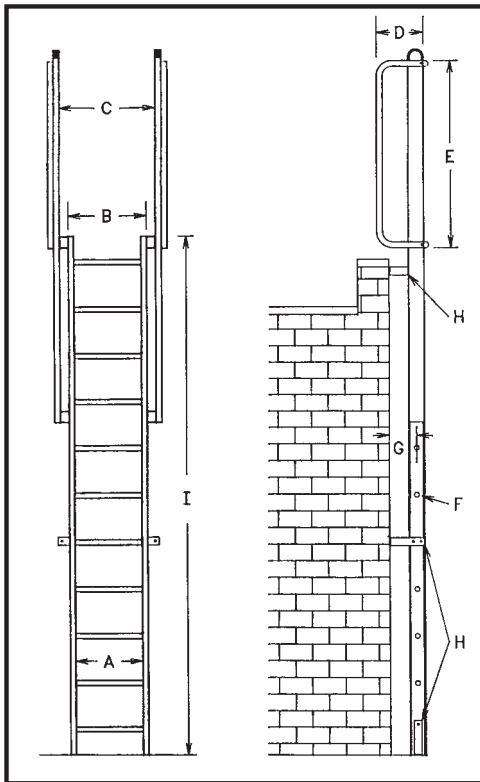
# TUBULAR ALUMINUM FIXED ACCESS LADDERS



## LADDER WITH PASS THRU & HANDRAILS



- A - Clearance: 17 1/4"
- B - Outside Rails: 20"
- C - Access Opening: 24 3/4"
- D - Hand Rail Depth: 12"
- E - Hand Rail Height: 48"
- F - Rung Diameter: 1 1/4" O.D.
- G - Rung Center to Wall: 7"
- H - Wall Bracket
- I - Ladder Size



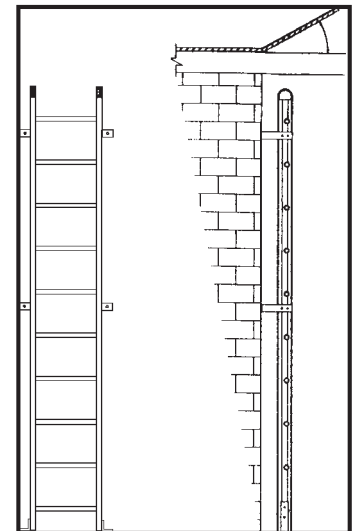
MODEL NO.	SIZE (I)	OVERALL HT.	WEIGHT
FAL08	8 ft.	12 ft.	61 lbs.
FAL10	10 ft.	14 ft.	66 lbs.
FAL12	12 ft.	16 ft.	71 lbs.
FAL14	14 ft.	18 ft.	77 lbs.
FAL16	16 ft.	20 ft.	82 lbs.
FAL18	18 ft.	22 ft.	87 lbs.
FAL20	20 ft.	24 ft.	93 lbs.
FAL22	22 ft.	26 ft.	98 lbs.
FAL24	24 ft.	28 ft.	103 lbs.

### LADDER ONLY

MODEL	SIZE	WEIGHT
FA08	8 ft.	61 lbs.
FA10	10 ft.	66 lbs.
FA12	12 ft.	71 lbs.
FA14	14 ft.	77 lbs.
FA16	16 ft.	82 lbs.
FA18	18 ft.	87 lbs.
FA20	20 ft.	93 lbs.
FA22	22 ft.	98 lbs.
FA24	24 ft.	103 lbs.

### LADDER ONLY

- A - Clearance: 17 1/4"
- B - Outside Rails: 20"
- F - Rung Diameter: 1 1/4" O.D.
- G - Rung Center to Wall: 7"
- H - Wall Bracket
- I - Ladder Size

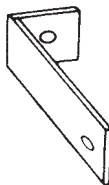


These fixed aluminum access ladders are designed for interior applications to provide access to overhead roof hatches.

## FIRE ESCAPE BRACKETS

MODEL	DESCRIPTION	WEIGHT
FEBA	Aluminum Brackets	2.5 lbs.

Converts round rung single ladders to fixed ladders.  
Places center of rung 7" from wall.



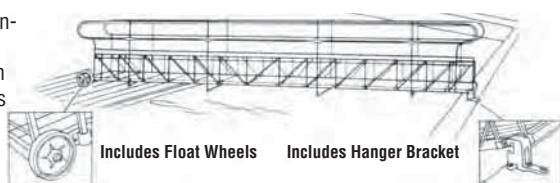
## ALUMINUM BOAT RAMPS

These all-aluminum walkways come complete with all the hardware to install. Designed for coastal waters, ponds, lakes, and riverfronts, this ramp is constructed of corrosion-resistant, saltwater-tested aluminum alloys. Maintenance is minimal, ending for all time the need for repainting or replacing unsafe wooden ramps or struggling with heavy, rusty steel units.

MODEL	LENGTH	WIDTH	WEIGHT
MAR12	12'	32"	144 lbs.
MAR16	16'	32"	192 lbs.
MAR20	20'	32"	240 lbs.
MAR24	24'	32"	288 lbs.
*MAR30	30'	32"	360 lbs.
**MAR40	40'	32"	500 lbs.

\*Standard size for Atlantic coastal waters.

\*\*MAR40 is shipped in 2 sections and includes under truss.



## ALUMINUM STAIRWAYS

The ideal stairway for all waterfront applications. Adaptable for either portable or permanent use, prefabricated all aluminum stairways are equipped with a sturdy, detachable handrail on both sides. It is easily carried by two men and can be quickly and easily installed and removed if desired. Standard stairway width is 32".

MODEL	HEIGHT "A"	DEPTH "B"	RISE	WEIGHT
MAS8	5'8"	5'8"	7"	65 lbs.
MAS10	7'2"	7'2"	7"	78 lbs.
MAS12	8'6"	8'6"	7"	88 lbs.
MAS14	10'	10'	7"	98 lbs.
MAS16	11'4"	11'4"	7"	108 lbs.
MAS18	12'10"	12'10"	7"	118 lbs.
MAS20	14'2"	14'2"	7"	128 lbs.

### Parts for Aluminum Stairways

MODEL	DESCRIPTION
MAS-B	Bulk Head Bracket
MAS-AL	Adjustable Legs (Pr.)

### Parts for Boat Ramps

MODEL	DESCRIPTION
ARMP-RW	Replacement Wheels
ARMP-HB-L	Left Hanger Bracket
ARMP-HB-R	Right Hanger Bracket
ARMP-HB	Pair-Left & Right Hanger Bracket



# FIXED STEEL ACCESS LADDERS

## Rung Specifications:

1½" Wide; 13 Gauge; Tread Grip Pattern

## Tube Specifications:

Outside Diameter: 1 1/16"

Inside Diameter: 1 1/2"

Wall Thickness: .095"

Finish: Royal Blue

**Applications:** Docks, Walls, Tanks, Fire Exits

A – Inside Clearance: 18"

B – Outside Clearance: 21 3/8"

C – Pass Thru Clearance: 24" Min.

D – Handrail Depth: 12"

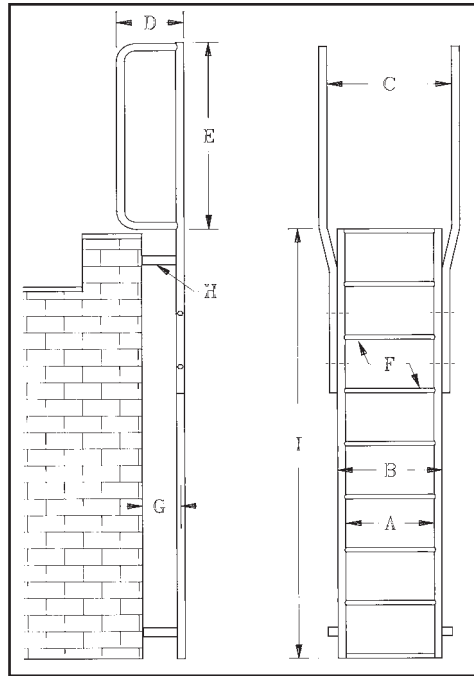
E – Handrail Height: 42"

F – Non-slip Flat Rungs

G – Rung Center to Wall: 7.845"

H – Wall Brackets

I – Ladder Height



## WALL MOUNTED LADDERS WITH PASS THRU & HANDRAILS

MODEL NO.	LADDER SIZE (I)	OVERALL HEIGHT	WEIGHT
<b>Access Ladders With Pass Thru &amp; Handrails (4 Brackets)</b>			
SAH-3	3 ft.	7 ft.	39 lbs.
SAH-4	4 ft.	8 ft.	44 lbs.
SAH-5	5 ft.	9 ft.	49 lbs.
SAH-6	6 ft.	10 ft.	53 lbs.
SAH-7	7 ft.	11 ft.	58 lbs.
SAH-8	8 ft.	12 ft.	62 lbs.
SAH-10	10 ft.	14 ft.	71 lbs.
<b>Access Ladders With Pass Thru &amp; Handrails (6 Brackets)</b>			
SAH-12	12 ft.	16 ft.	83 lbs.
SAH-14	14 ft.	18 ft.	94 lbs.
<b>2-Piece Access Ladders With Pass Thru &amp; Handrails</b>			
SAH-16	16 ft.	20 ft.	104 lbs.
SAH-18	18 ft.	22 ft.	113 lbs.
SAH-20	20 ft.	24 ft.	121 lbs.

## LADDER ONLY

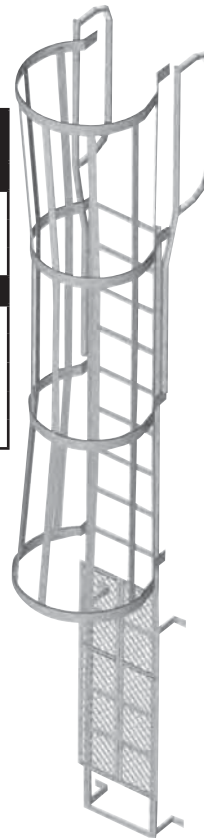
MODEL NO.	LADDER SIZE (I)	OVERALL HEIGHT	WEIGHT
<b>Access Ladders Only With 4 Attachment Brackets</b>			
SAL-3	3 ft.	3'-2"	25 lbs.
SAL-4	4 ft.	4'-2"	29 lbs.
SAL-5	5 ft.	5'-2"	33 lbs.
SAL-6	6 ft.	6'-2"	38 lbs.
SAL-7	7 ft.	7'-2"	43 lbs.
SAL-8	8 ft.	8'-2"	47 lbs.
SAL-10	10 ft.	10'-2"	57 lbs.
<b>Access Ladders Only With 6 Attachment Brackets</b>			
SAL-12	12 ft.	12'-2"	68 lbs.
SAL-14	14 ft.	14'-2"	79 lbs.
<b>2-Piece Access Ladders Only With Connectors &amp; Brackets</b>			
SAL-16	16 ft.	16'-2"	88 lbs.
SAL-18	18 ft.	18'-2"	97 lbs.
SAL-20	20 ft.	20'-2"	106 lbs.

## FIXED ACCESS LADDERS WITH PASS THRU, HANDRAILS & SAFETY CAGE

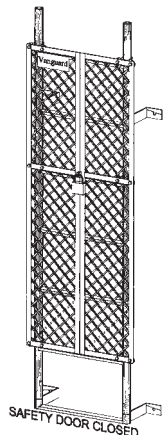
MODEL NO.	LADDER SIZE (I)	OVERALL HEIGHT	WEIGHT
<b>Access Ladders With Pass Thru &amp; Handrails &amp; Safety Cage</b>			
SAHC-10	10 ft.	14 ft.	141 lbs.
SAHC-12	12 ft.	16 ft.	174 lbs.
SAHC-14	14 ft.	18 ft.	206 lbs.
<b>2-Piece Access Ladders With Pass Thru &amp; Handrails &amp; Cage</b>			
SAHC-16	16 ft.	20 ft.	314 lbs.
SAHC-18	18 ft.	22 ft.	348 lbs.
SAHC-20	20 ft.	24 ft.	394 lbs.
SAHC-22	22 ft.	26 ft.	430 lbs.
SAHC-24	24 ft.	28 ft.	476 lbs.

*Requires 2 Base plates, Model SAL-BP when mounted to the floor*

*Cage comes K.D. Assembly required.*



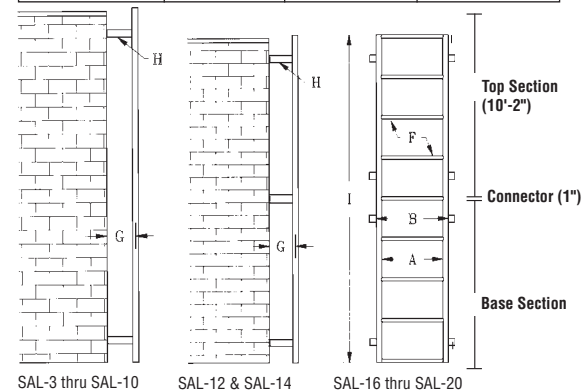
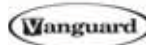
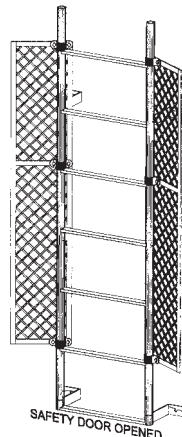
## SECURITY LADDER DOOR



### Model No. SALD

This ladder guard is 5' long and is mounted directly over the base of the ladder to deter unauthorized use. Equipped with a lockable hasp.

Weight: 32 lbs.



SAL-3 thru SAL-10

SAL-12 & SAL-14

SAL-16 thru SAL-20

# ATTIC LADDERS

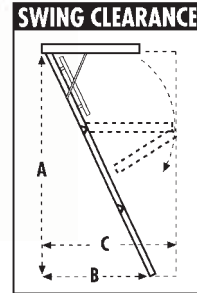


## ELITE ALUMINUM ATTIC LADDER

Model	Rough Opening	Ceiling Hgt Range (A)	Landing Space (B)	Projection (C)	Frame Dimensions
AA229GS	22½" x 54"	7'9" - 10'	69 ¾"	79"	21⅝" x 53½"
AA259GS	25½" x 54"	7'9" - 10'	69 ¾"	79"	24⅝" x 53½"

### FEATURES:

- Rails made of heavy duty aluminum extrusions for added strength.
- Steps riveted to rail with solid aluminum rivets for a secure fit.
- Aluminum steps are serrated to resist slipping.
- Power arm hinge features one piece construction, no welded joints.
- **Complete installation kit with simple to understand instructions.**
- **Exclusive "EZ-Hang Strap" system for quick and easy installation.**
- Insulated door. \*Fire retardant door available by special order.



## Everest Series Aluminum Attic Ladder FOR 12' CEILINGS

Model	Rough Opening	Ceiling Hgt Range (A)	Landing Space (B)	Projection (C)
AL258P	25½" x 63" x 12"	120" - 144"	90"	92"

- Same features as above with **three handrails.**

**\*All Fire Retardant Attic Ladders are special order. Additional Freight Required.**

**Model PR315500LH**  
Left Power Arm Assembly

**Model PR315500RH**  
Right Power Arm Assembly

**Model 999843B**  
Stairway Tension Spring for Premium and Champion series

**Model 999843D**  
Stairway Tension Spring for Premium Big Boy, and Everest Series

## CHAMPION WOOD ATTIC LADDER

Model	Ceiling Hgt Rough Opening	Landing Range (A)	Projection Space (B)	Step (C)	Side Rail W x L x Facing	Door Panel W x D	W x L x D
CS224P	22½" x 54" x 8'9"	84" - 105"	67"	71"	3⅝" x 12" x ¾"	3" x ¾"	20¾" x 52¼" x ¼"
CL224P	22½" x 54" x 10'	105" - 120"	73"	79"	3⅝" x 12" x ¾"	3" x ¾"	20¾" x 52¼" x ¼"
CS254P	25½" x 54" x 8'9"	84" - 105"	67"	71"	3⅝" x 15" x ¾"	3" x ¾"	23¾" x 52¼" x ¼"
CL254P	25½" x 54" x 10'	105" - 120"	73"	79"	3⅝" x 15" x ¾"	3" x ¾"	23¾" x 52¼" x ¼"



### FEATURES:

- Metal hinges are riveted on both sides of rail joints to prevent side to side movement.
- Four wooden door cross braces for durability.
- Power arm hinge feature one piece construction, no welded joints.
- Easily adjustable spring tension.
- **Complete installation kit with simple to understand instructions.**
- Extra corner bracing keeps stairway frame square.
- **Exclusive "EZ-Hang Strap" system for quick and easy installation.**
- Insulated door available by special order.
- \*Fire retardant door available by special order.



## PREMIUM BIG BOY WOOD ATTIC LADDER

Model	Ceiling Hgt Rough Opening	Landing Range (A)	Projection Space (B)	Step (C)	Side Rail W x L x Facing	Door Panel W x D	W x L x D
S305P	30" x 60" x 8'9"	84" - 105"	67"	71"	3⅝" x 20⅝" x ¾"	3⅝" x ¾"	28⅝" x 57½" x ¼"
L305P	30" x 60" x 10'	105" - 120"	73"	79"	3⅝" x 20⅝" x ¾"	3⅝" x ¾"	28⅝" x 57½" x ¼"



### FEATURES:

- Increased opening size for ease of entry into attic.
- Power arm hinge features one piece construction, no welded joints.
- Easily adjustable spring tension.
- **Exclusive "EZ-Hang Strap" system for quick and easy installation.**
- Fire retardant door not available.



## PREMIUM WOOD ATTIC LADDER

Model	Ceiling Hgt Rough Opening	Landing Range (A)	Projection Space (B)	Step (C)	Side Rail W x L x Facing	Door Panel W x D	W x L x D
S224P	22½" x 54" x 8'9"	84" - 105"	67"	71"	3⅝" x 12⅝" x ¾"	3½" x ¾"	20¾" x 52¼" x ¼"
L224P	22½" x 54" x 10'	105" - 120"	73"	79"	3⅝" x 12⅝" x ¾"	3½" x ¾"	20¾" x 52¼" x ¼"
S254P	25½" x 54" x 8'9"	84" - 105"	67"	71"	3⅝" x 12⅝" x ¾"	3½" x ¾"	23¾" x 52¼" x ¼"
L254P	25½" x 54" x 10'	105" - 120"	73"	79"	3⅝" x 12⅝" x ¾"	3½" x ¾"	23¾" x 52¼" x ¼"



### FEATURES:

- Power arm hinge features one piece construction, no welded joints.
- Easily adjustable spring tension.
- Extra corner bracing keeps stairway frame square.
- \*Fire retardant door available by special order.







# ROLLING LADDERS -STEEL

## STEEL ROLLING LADDERS

The unique stabilizing system offers total stability. These heavy duty rolling safety ladders are without doubt the most solid and secure on the market. Moreover, they comply to all security standards (ANSI 14.7 standard). Each ladder comes with a compliance plate affixed. Comes with slip resistant steps and platform. The 52° climbing angle permits forward descent.

### STEEL ROLLING LADDERS WITH HANDRAILS

MODEL	No. Steps	Platform Height	Overall Height	Step Width	Overall Width	Base Depth	Weight
H218	2	20"	52"	16"	20"	19"	28 lbs.
H226	2	20"	52"	24"	28"	19"	45 lbs.
H318	3	30"	62"	16"	20"	27"	46 lbs.
H326	3	30"	66"	24"	28"	27"	56 lbs.
H418	4	40"	76"	16"	23"	35"	58 lbs.
H426	4	40"	76"	24"	31"	35"	66 lbs.
H42620	4	40"	76"	24"	31"	45"	78 lbs.
H42630	4	40"	76"	24"	31"	55"	90 lbs.
H518	5	50"	86"	16"	23"	42"	67 lbs.
H51820	5	50"	86"	16"	23"	52"	79 lbs.
H51830	5	50"	86"	16"	23"	62"	91 lbs.
H526	5	50"	86"	24"	31"	42"	79 lbs.
H52620	5	50"	86"	24"	31"	52"	91 lbs.
H52630	5	50"	86"	24"	31"	62"	103 lbs.
H618	6	60"	96"	16"	27"	50"	76 lbs.
H61820	6	60"	96"	16"	27"	60"	88 lbs.
H61830	6	60"	96"	16"	27"	70"	100 lbs.
H626	6	60"	96"	24"	34"	50"	109 lbs.
H62620	6	60"	96"	24"	34"	60"	121 lbs.
H62630	6	60"	96"	24"	34"	70"	133 lbs.
H718	7	70"	106"	16"	27"	57"	95 lbs.
H71820	7	70"	106"	16"	27"	67"	107 lbs.
H71830	7	70"	106"	16"	27"	77"	119 lbs.
H726	7	70"	106"	24"	34"	57"	121 lbs.
H72620	7	70"	106"	24"	34"	67"	133 lbs.
H72630	7	70"	106"	24"	34"	77"	145 lbs.
H826	8	80"	116"	24"	34"	63"	151 lbs.
H82620	8	80"	116"	24"	34"	73"	163 lbs.
H82630	8	80"	116"	24"	34"	83"	175 lbs.
H926	9	90"	126"	24"	34"	70"	170 lbs.
H92620	9	90"	126"	24"	34"	80"	182 lbs.
H92630	9	90"	126"	24"	34"	90"	194 lbs.
H1026	10	100"	136"	24"	34"	77"	198 lbs.
H102620	10	100"	136"	24"	34"	87"	210 lbs.
H102630	10	100"	136"	24"	34"	97"	222 lbs.
H1126	11	110"	146"	24"	34"	83"	214 lbs.
H112620	11	110"	146"	24"	34"	93"	226 lbs.
H112630	11	110"	146"	24"	34"	103"	238 lbs.
H1226	12	120"	156"	24"	34"	90"	228 lbs.
H122620	12	120"	156"	24"	34"	100"	240 lbs.
H122630	12	120"	156"	24"	34"	110"	252 lbs.
H1326	13	130"	166"	24"	39"	97"	289 lbs.
H132620	13	130"	166"	24"	39"	107"	301 lbs.
H132630	13	130"	166"	24"	39"	117"	313 lbs.
H1426	14	140"	176"	24"	39"	104"	298 lbs.
H142620	14	140"	176"	24"	39"	114"	310 lbs.
H142630	14	140"	176"	24"	39"	214"	322 lbs.
H1526	15	150"	186"	24"	39"	110"	311 lbs.
H152620	15	150"	186"	24"	39"	120"	323 lbs.
H152630	15	150"	186"	24"	39"	130"	335 lbs.
H1626	16	160"	196"	24"	42"	116"	322 lbs.
H162620	16	160"	196"	24"	42"	126"	334 lbs.
H162630	16	160"	196"	24"	42"	136"	346 lbs.

### STEEL ROLLING LADDERS WITHOUT HANDRAILS

MODEL	No. Steps	Platform Height	Overall Height	Step Width	Overall Width	Base Depth	Weight
118	1	12"	12"	16"	18"	16"	14 lbs.
126	1	12"	12"	24"	26"	16"	18 lbs.
218	2	20"	20"	16"	20"	19"	24 lbs.
226	2	20"	20"	24"	28"	19"	30 lbs.
318	3	30"	30"	16"	20"	27"	34 lbs.
326	3	30"	30"	24"	28"	27"	41 lbs.
418	4	40"	40"	16"	23"	35"	47 lbs.
426	4	40"	40"	24"	31"	35"	55 lbs.

### REPLACEMENT PARTS FOR ROLLING LADDERS

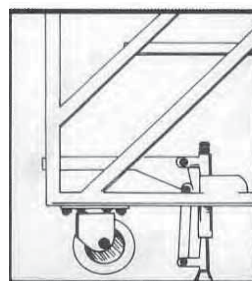
MODEL	DESCRIPTION	WEIGHT
C24	Replacement Casters (1-5 steps)	3 lbs.
C34	Replacement Casters (6-7 steps)	5 lbs.
C44	Replacement Casters (8-20 steps)	7 lbs.
CT	Rubber Tips Only (4) 3/4"	-
CT-N	Rubber Tips Only (4) 1"	-
C-S	Springs (4)	-

### HOW TO ORDER:

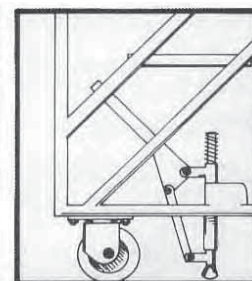
1. Select top step/platform height.
2. Select width.
3. Select with or without handrails.
4. Select steel or aluminum.



MODEL H726



Step up to roll ladder



Release lever to secure ladder

Rolling Ladders are also available in Aluminum please call your local branch for more information.

# PLATFORM HOISTS



## RGC PRO Platform Hoist

The RGC PRO Platform Hoist can be your best helper in the construction business because it is so versatile and reliable. It provides you with a highly efficient, low cost system for lifting all sorts of construction materials, tools and equipment.

**VARIETY** – With our wide variety of accessories and attachments you can lift plywood, studs, windows, mortar, bricks, gravel, roofing materials, wheelbarrows, skylights, building materials...and that's just for starters!

**DIVERSITY** – **PRO Platform Hoist** is engineered for the **professional roofer** with features that work hard for **home builders, masons and service installers**. It can also be used by **contractors** and **maintenance crews** for building repair and cleaning.

**PORTABILITY** – Wheels make transporting the PRO DRIVE easy. Then it mounts effortlessly without being lifted into place. Safe and easy to operate with a single control lever. It's the best selling platform hoist in the business!

### FEATURES:

- Choice of gas or electric power
- Lifts up to 44 foot heights
- 200 and 400 pound lifting capacities
- New pulleys with polymer sheaves enhance wire rope life and provide smooth lifting and descent
- Heavy cast aluminum shoes on 16 ft. track standard on all PRO Platform Hoists
- Full variety of accessories
- Lightweight, portable, easy to transport
- Track sections assemble with splice plates, bolts and lock nuts – no special tools required
- High quality and durable – handles tons of lifting daily
- Low maintenance and high efficiency – more cost effective than a crane or forklift

### POWER DRIVES

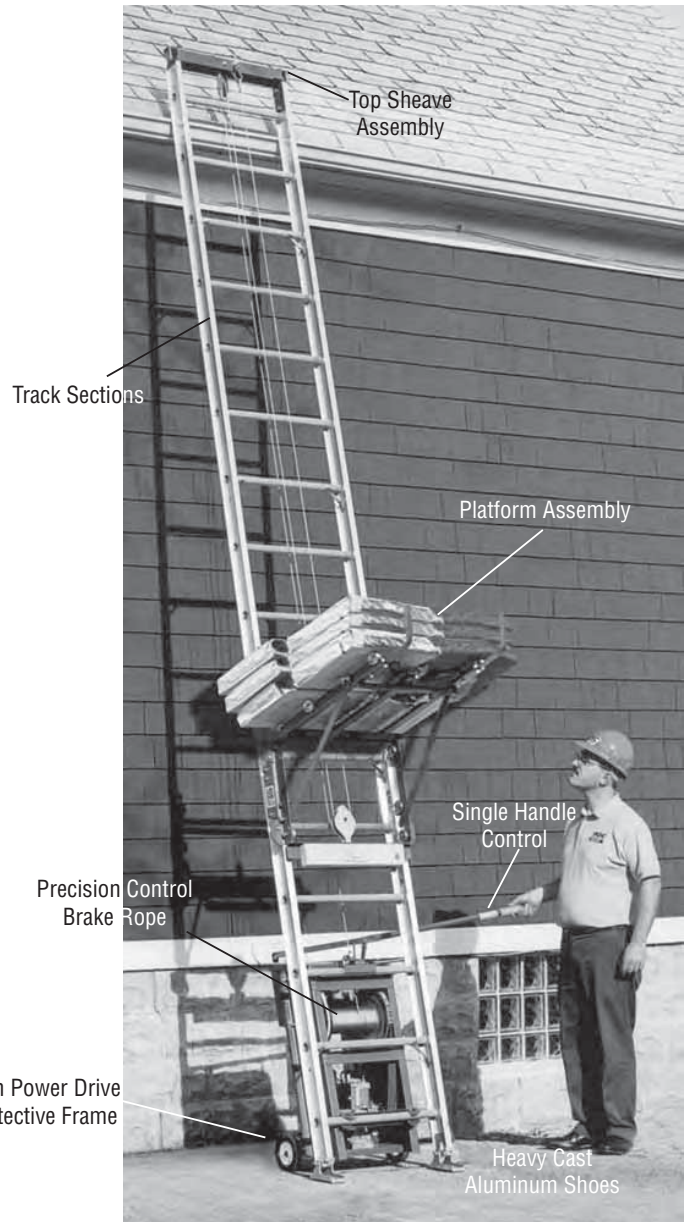
- PRO DRIVE with 4 HP Briggs & Stratton Gas Engine
- PRO DRIVE with 4 HP Honda Gas Engine
- PRO DRIVE with 1½ HP Baldor Electric Motor

### TELESCOPING SUPPORT

Required to provide extra support when lifting to height over 28 feet.



Model No. PRO400



Heavy Cast Aluminum Shoes

Model No. PRO400 (Shown)

### PLATFORM HOIST REPLACEMENT PARTS

MODEL	DESCRIPTION
0401214	TROLLY WHEEL
0404811	2" WHEEL
0404804	GUIDE ROLLER
7304300	146' WIRE ROPE
7303600	TOP SHEAVE ONLY (PULLEY ONLY)
0401498	SHOE KIT
0400828	SPLICE PLATES
0482800	SPLICE PLATE KIT



## SPECIAL APPLICATION PACKAGES

ie: Domes, Hydraulic. Please consult factory.

Our PRO Platform Hoist can be adapted to meet your unique lifting needs.

PRO 400 PLATFORM HOIST		
MODEL	DESCRIPTION	WEIGHT
55000	PRO400G 16' w/4 hp Briggs gas PRO DRIVE	223 lbs.
55004	PRO400HG 16' w/4 hp Honda gas PRO DRIVE	223 lbs.
55003	PRO400E 16' w/1.5 hp electric PRO DRIVE	248 lbs.
55001	PRO400G 28' w/4 hp Briggs gas PRO DRIVE	250 lbs.
55006	PRO400HG 28' w/4 hp Honda gas PRO DRIVE	250 lbs.
55005	PRO400E 28' w/1.5 hp electric PRO DRIVE	275 lbs.
55002	PRO400G 44' w/4 hp Briggs gas PRO DRIVE	356 lbs.
55008	PRO400HG 44' w/4 hp Honda gas PRO DRIVE	356 lbs.
55007	PRO400E 44' w/1.5 hp electric PRO DRIVE	381 lbs.
PRO 200 PLATFORM HOIST		
56800	PRO200G 16' w/4 hp Briggs gas PRO DRIVE	182 lbs.
56804	PRO200HG 16' w/4 hp Honda gas PRO DRIVE	182 lbs.
56803	PRO200E 16' w/1.5 hp electric PRO DRIVE	207 lbs.
56801	PRO200G 28' w/4 hp Briggs gas PRO DRIVE	199 lbs.
56806	PRO200HG 28' w/4 hp Honda gas PRO DRIVE	199 lbs.
56805	PRO200E 28' w/1.5 hp electric PRO DRIVE	224 lbs.
56802	PRO200G 44' w/4 hp Briggs gas PRO DRIVE	291 lbs.
56808	PRO200HG 44' w/4 hp Honda gas PRO DRIVE	291 lbs.
56807	PRO200E 44' w/1.5 hp electric PRO DRIVE	316 lbs.

Includes Platform/Top Sheave Assembly, Power Drive & Track Sections  
\*Telescope Supports required when length exceeds 28 ft. and when lifting full load of any length. Telescope support included in all 44 ft. packages

## PLATFORM HOIST SPECIFICATIONS

SPECS	PRO400	PRO200
Load Capacity	400 lbs.	200 lbs.
Lift Speed	110 FPM	220 FPM
Platform Size	24" x 24"	12" x 17"
Track (3/4" side rail)	24" width	17" width

## PRO PLATFORM HOIST PACKAGES

- **16'** - Includes PRO DRIVE, platform assembly, 16' aluminum track with shoes
- **28'** - Includes PRO DRIVE, platform assembly, 16' aluminum track with shoes, additional 8' and 4' track sections
- **44'** - Includes PRO DRIVE, platform assembly, 16' aluminum track with shoes, additional 16', 8' and 4' track sections, and telescoping track support

MODEL	DESCRIPTION	WEIGHT
PLATFORM & TOP SHEAVE		
0405667	PRO400 Platform & Top Sheave	75 lbs.
0400567	PRO400 Top Sheave Bracket Complete	15 lbs.
0401400	PRO400 Platform Assembly Complete	60 lbs.
0403225	PRO200 Platform & Top Sheave	53 lbs.
0401100	PRO200 Top Sheave - only	15 lbs.
0403226	PRO200 Platform Assembly - only	38 lbs.
TRACK SECTIONS		
00552	PRO400 16 ft. with Safety Shoes	41 lbs.
00553	PRO400 16 ft. with Splice Plates	41 lbs.
00554	PRO400 8 ft. with Splice Plates	19 lbs.
00555	PRO400 4 ft. with Splice Plates	10 lbs.
0405570	PRO200 16 ft. with Safety Shoes	37 lbs.
00571	PRO200 16 ft. with Splice Plates	37 lbs.
00572	PRO200 8 ft. with Splice Plates	19 lbs.
00573	PRO200 4 ft. with Splice Plates	10 lbs.
PRO DRIVES Platform Hoist Power Drives		
0401300	PRO DRIVE w/4 hp Briggs Gas Engine	106 lbs.
0401301	PRO DRIVE w/4 hp Honda Gas Engine	106 lbs.
0401302	PRO DRIVE w/1.5 hp Leeson Electric Motor	131 lbs.
<i>All units with 146 ft. wire rope</i>		
PRO400 ACCESSORIES		
00557	PRO400 6 ft. Roller Angle Guide	43 lbs.
00558	PRO400 Gravel Hopper	52 lbs.
00561	Plywood Carrier - 5 inch	9 lbs.
00562	Truss Carrier - 7 inch	9 lbs.
00540	Telescoping Track Support	60 lbs.
00019	Scaffolding Support Arm	20 lbs.
PRO200 ACCESSORIES		
00540	Telescoping Track Support	60 lbs.
00019	Scaffolding Support Arm	20 lbs.

## NOTE: Pro Drive Platform Hoists are for Lifting Loads Only!



### ROLLER ANGLE GUIDE

Equipped with ball bearing wheels, this 6 foot guide will move materials away from the top on shallow inclines.



### GRAVEL HOPPER-PL400

Lifts granular materials and discharges load into wheel barrows, spreaders or other containers.



### POWER DRIVES

You may choose from a 4 HP Briggs & Stratton gas engine, a 4 HP Honda gas engine or a 1 1/2 HP Baldor electric motor to power your hoist.



### PLYWOOD CARRIER,

TRUSS CARRIER lifts plywood, wallboard, windows, doors, skylights, solar panels, roof trusses, framing materials and more.



### TELESCOPING TRACK SUPPORT

Required for providing extra support when lifting to heights over 28 feet, or when lifting gravel loads.



### SCAFFOLDING SUPPORT ARM

Allows the track to be mounted sideways with support arms at various points along a scaffold frame for safe, sure loading.

## CAUTION: NOT TO BE USED NEAR POWER LINES

All products in this catalog should be used in accordance with the manufacturers instructions and all Local, State and Federal/OSHA laws and codes.

# ALUMINUM STAGES



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



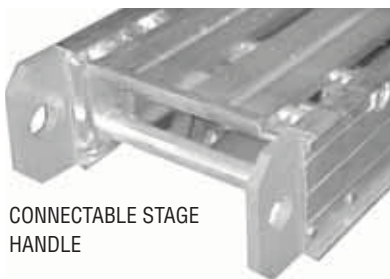
**Special Widths & Lengths Available.**

ONE MAN 1-MAN – 250 LB. RATING				
Model	Width	Length	Depth	Wt.
L11208	12"	8 ft.	3"	20 lbs.
L11212	12"	12 ft.	4"	30 lbs.
L11216	12"	16 ft.	4"	38 lbs.
L11220	12"	20 ft.	5"	55 lbs.
L11224	12"	24 ft.	5"	66 lbs.
L12008	20"	8 ft.	3"	25 lbs.
L12012	20"	12 ft.	4"	35 lbs.
L12016	20"	16 ft.	4"	50 lbs.
L12020	20"	20 ft.	5"	75 lbs.
L12024	20"	24 ft.	5"	88 lbs.

**FEATURES:**

- Conforms to ANSI/OSHA Requirements
- Rugged Yet Easy to Handle
- Many Uses
- Easy Grip Vinyl Coated Handles

**Double End Rungs for 6" Rail Stages**



CONNECTABLE STAGE HANDLE



V-STYLE GRIP



LOOP END HANDLE

TWO MAN 2-MAN – 500 LB. RATING				
Model	Width	Length	Depth	Wt.
L21208	12"	8 ft.	4"	24 lbs.
L21212	12"	12 ft.	4"	34 lbs.
L21216	12"	16 ft.	5"	43 lbs.
*L21220	12"	20 ft.	6"	60 lbs.
*L21224	12"	24 ft.	6"	72 lbs.
*L21228	12"	28 ft.	6" HD	84 lbs.
L21408	14"	8 ft.	4"	26 lbs.
L21412	14"	12 ft.	4"	35 lbs.
L21416	14"	16 ft.	5"	51 lbs.
*L21420	14"	20 ft.	6"	69 lbs.
*L21424	14"	24 ft.	6"	83 lbs.
*L21428	14"	28 ft.	6" HD	121 lbs.
*L21432	14"	32 ft.	6" HD	140 lbs.
L22008	20"	8 ft.	4"	27 lbs.
L22012	20"	12 ft.	4"	40 lbs.
L22016	20"	16 ft.	5"	60 lbs.
*L22020	20"	20 ft.	6"	80 lbs.
*L22024	20"	24 ft.	6"	96 lbs.
*L22028	20"	28 ft.	6" HD	136 lbs.
*L22032	20"	32 ft.	6" HD	157 lbs.
L22408	24"	8 ft.	4"	31 lbs.
L22412	24"	12 ft.	4"	47 lbs.
L22416	24"	16 ft.	5"	69 lbs.
*L22420	24"	20 ft.	6"	91 lbs.
*L22424	24"	24 ft.	6"	109 lbs.
*L22428	24"	28 ft.	6" HD	145 lbs.
*L22432	24"	32 ft.	6" HD	166 lbs.
L22808	28"	8 ft.	4"	38 lbs.
L22812	28"	12 ft.	4"	59 lbs.
L22816	28"	16 ft.	5"	73 lbs.
*L22820	28"	20 ft.	6"	97 lbs.
*L22824	28"	24 ft.	6"	120 lbs.
*L22828	28"	28 ft.	6"HD	165 lbs.
*L22832	28"	32 ft.	6"HD	190 lbs.

\* Stages with a depth of 6" feature V-style grip handles.

Stages of 3"- 5" depth feature Loop End handles.

THREE MAN 3-MAN – 750 LB. RATING				
Model	Width	Length	Depth	Wt.
L32408	24"	8 ft.	5"	42 lbs.
L32412	24"	12 ft.	5"	65 lbs.
*L32416	24"	16 ft.	6"	85 lbs.
*L32420	24"	20 ft.	6"	120 lbs.
*L32424	24"	24 ft.	6"	145 lbs.
*L32428	24"	28 ft.	6"	200 lbs.
*L32432	24"	32 ft.	6"	230 lbs.
L32808	28"	8 ft.	5"	45 lbs.
L32812	28"	12 ft.	5"	70 lbs.
*L32816	28"	16 ft.	6"	100 lbs.
*L32820	28"	20 ft.	6"	125 lbs.
*L32824	28"	24 ft.	6"	155 lbs.
*L32828	28"	28 ft.	6" HD	220 lbs.
*L32832	28"	32 ft.	6" HD	250 lbs.

\* Stages with a depth of 6" feature V-style grip handles.

## ALUMINUM STAGE REPLACEMENT HANDLES

Model	Size	Weight
L49-5	3" Rails	4.7 oz.
L49-1	4" Rails	6.6 oz.
L49-2	5" Rails	7.1 oz.
L49-3	6" Rails	7.7 oz.
L49-4	6" HD Rails	12.3 oz.

## CONNECTABLE ALUMINUM STAGES

2 MAN LOAD – 500 LB. RATING			
Model	Length	Width	Wt.
L21416X	16 ft.	14"	56 lbs.
L21420X	20 ft.	14"	73 lbs.
L21424X	24 ft.	14"	83 lbs.
L22016X	16 ft.	20"	65 lbs.
L22020X	20 ft.	20"	80 lbs.
L22024X	24 ft.	20"	96 lbs.

**\*Special Widths & Lengths Available\***

**SAFETY NOTE:**

Select a plank of proper duty rating to support the combined weight of the men and materials. Set up level on supports providing a minimum overhang of 6" and a maximum overhang of 12" at each end. Use guard rails when required by OSHA and ANSI.



# GUARD RAILS

## ALUMINUM GUARD RAIL SYSTEMS



ONE SIDE GUARD RAIL			
MODEL	SIZE	POSTS	WEIGHT
AGR8	8 ft.	2	42 lbs.
AGR12	12 ft.	3	63 lbs.
AGR16	16 ft.	3	72 lbs.
AGR20	20 ft.	4	92 lbs.
AGR24	24 ft.	4	113 lbs.
AGR28	28 ft.	5	134 lbs.
AGR32	32 ft.	5	143 lbs.
AGR36	36 ft.	6	162 lbs.
AGR39	39 ft.	6	176 lbs.

- Easy to assemble.
- Adaptable to 4", 5", or 6" depth rails.

Top rail, mid rail, and toeboard material are 1½" x 3½" aluminum rectangular rails. Centerirons are 1" x 2" channel steel with stage clamps that are adjustable to 4", 5", or 6" depth rails.

\*TOEBOARD NOT INCLUDED

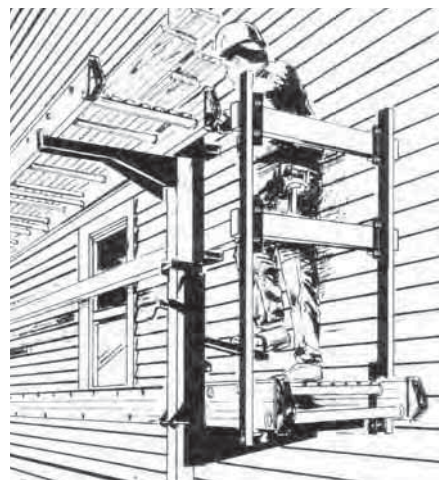
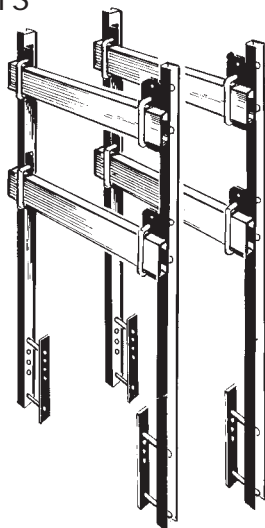
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## GUARD RAIL END SETS

### Model No. AGER

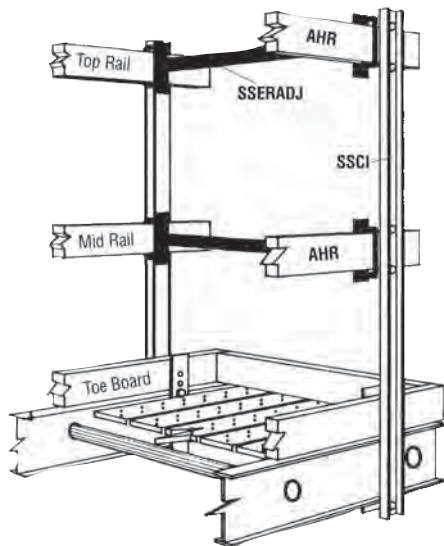
- Fits Aluminum Stages With Up to 6" Deep I-Beam Construction
- Adjusts For Up to 24" Wide Stage
- Versatile



FOR ILLUSTRATIVE PURPOSES ONLY

## ADJUSTABLE END GUARD RAIL SYSTEM

- Ideal For Swing Stage Use.



## END RAIL SYSTEMS & COMPONENTS

MODEL	DESCRIPTION	SIZE	WEIGHT/UNIT
AGER-20	Guard Rail End Set	20"	70 lbs./pair
AGER-24	Guard Rail End Set	24"	72 lbs./pair
SSERADJ	Adjustable End Guard Rails	20" - 28"	8 lbs./pair
SSCI	Steel Center Irons	42"	12 lbs./each
SSEI	End Center Iron	42"	13 lbs./each

## HAND RAILS & TOEBOARD STOCK

MODEL	DESCRIPTION	SIZE	WEIGHT/UNIT
AHR8	Handrail/Toeboard	2" x 4" x 8'	9 lbs./each
AHR12	Handrail/Toeboard	2" x 4" x 12'	13 lbs./each
AHR16	Handrail/Toeboard	2" x 4" x 16'	17.5 lbs./each
AHR20	Handrail/Toeboard	2" x 4" x 20'	22 lbs./each
AHR24	Handrail/Toeboard	2" x 4" x 24'	26.5 lbs./each
AHR28	Handrail/Toeboard	2" x 4" x 28'	31 lbs./each
AHR32	Handrail/Toeboard	2" x 4" x 32'	35 lbs./each
AHR36	Handrail/Toeboard	2" x 4" x 36'	39.5 lbs./each
AHR39	Handrail/Toeboard	2" x 4" x 39'	43 lbs./each

In certain situations, OSHA requires guardrails on not only the outside, but the inside and ends of all scaffolds. The components pictured on this page are designed to easily adapt to various existing guard rail systems to solve these problems.

# SCAFFOLD PLANKS



## LAMINATED SCAFFOLD PLANKS

Laminated veneer scaffold grade wooden planks are made with a waterproof adhesive to insure strong bonding in extended wet conditions.

MODEL	LENGTH	DIMENSION	WEIGHT
LAM08	8'	1 3/4" x 9 1/2"	30 lbs.
LAM10	10'	1 3/4" x 9 1/2"	38 lbs.
LAM13	13'	1 3/4" x 9 1/2"	49 lbs.
LAM16	16'	1 3/4" x 9 1/2"	60 lbs.

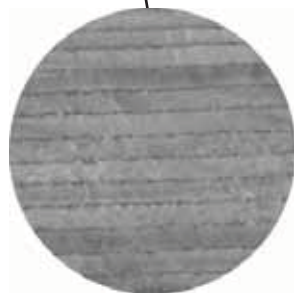
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



End Sealer retards moisture entry.

Laminations provide control in manufacturing. Result: a consistent, predictable plank.

OSHA Stamp confirms conformance to applicable OSHA standards.



Laminated Veneer Lumber (LVL)

Load Condition	Simple Span Load Condition
50 psf	10'-6"
75 psf	9'-0"
1- Person	10'-6"
2-Person	8'-6"
3-Person	6'-0"

\* Manufacturer certifies that when planks are produced they meet or exceed all applicable standards of Federal OSHA and ANSI for a given span and intended usage.

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



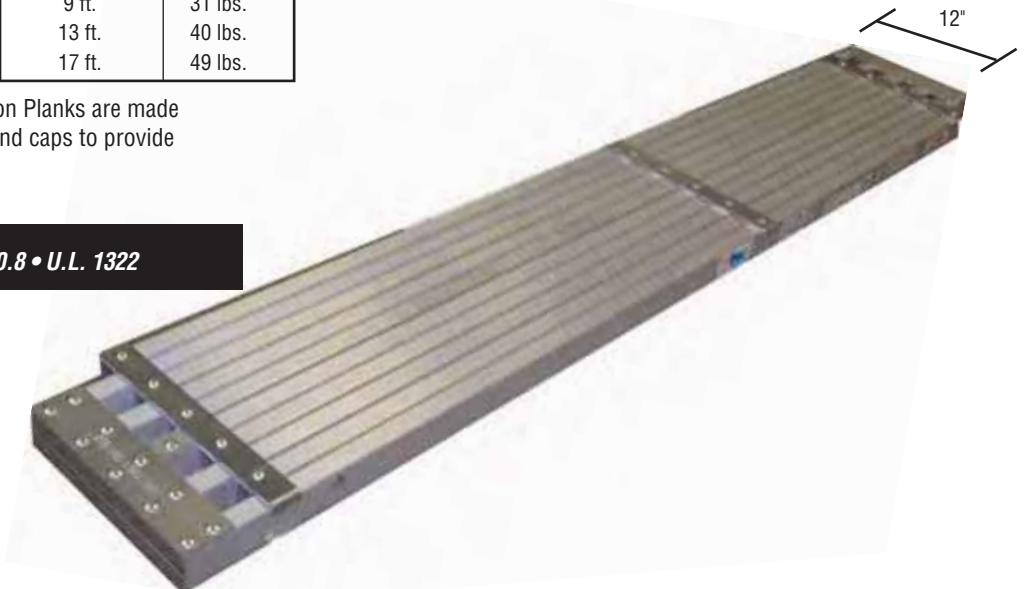
## ALUMINUM EXTENSION PLANKS

MODEL	LENGTH	WIDTH	EXTENDS TO:	WEIGHT
AEX04	4 ft.	12"	6 ft.	20 lbs.
AEX06	6 ft.	12 5/16"	9 ft.	31 lbs.
AEX08	8 ft.	12 5/16"	13 ft.	40 lbs.
AEX10	10 ft.	12 5/16"	17 ft.	49 lbs.

These economical all Aluminum Extension Planks are made from 1" x 2" rectangular members with end caps to provide durability.

**For interior use only.**

**Meets all requirements of ANSI Code A10.8 • U.L. 1322**





# WALL BRACKETS

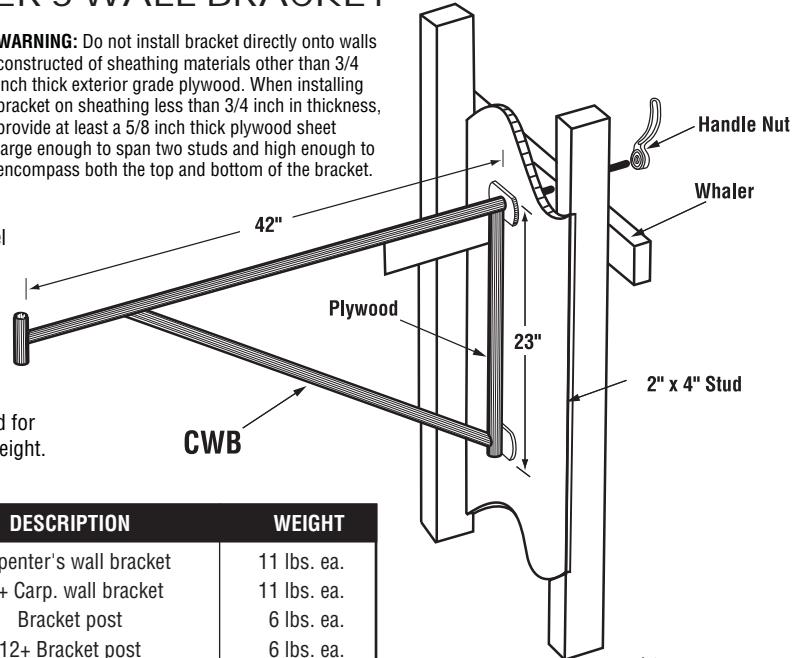
## CARPENTER'S WALL BRACKET

**Model No. CWB**  
Weight: 11 lbs.

**WARNING:** Do not install bracket directly onto walls constructed of sheathing materials other than 3/4 inch thick exterior grade plywood. When installing bracket on sheathing less than 3/4 inch in thickness, provide at least a 5/8 inch thick plywood sheet large enough to span two studs and high enough to encompass both the top and bottom of the bracket.

- Made of tubular steel
- Bolts through up to 8" wall
- 5/8" - 11 x 11 threaded rod

Guard rails are required for platforms over 10' in height.



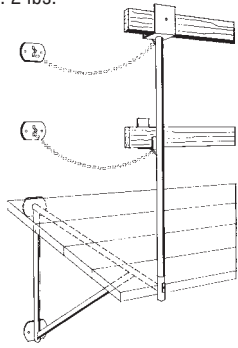
MODEL	DESCRIPTION	WEIGHT
<b>CWB</b>	Carpenter's wall bracket	11 lbs. ea.
	12+ Carp. wall bracket	11 lbs. ea.
<b>CWBP</b>	Bracket post	6 lbs. ea.
	12+ Bracket post	6 lbs. ea.
<b>CWBR2</b>	End guard chains	2 lbs. pr.
<b>Handle</b>	Replacement handle nut	1 lb. ea.

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



## END GUARD CHAINS

**Model No. CWBR2**  
Weight: 2 lbs.



## BRACKET POST

**Model No. CWBP**  
Weight: 6 lbs.



**NOTE:** No more than 2 employees shall occupy any given 8 feet of a carpenter's wall bracket scaffold at any one time.

As recommended, OSHA requires carpenter's wall bracket scaffolds to have guard rails, mid-rails and toeboards. Platform load on any wall bracket should not exceed 500 lbs. Platforms using 2" x 10" wood plank and 2" x 4" guard rails are limited to a maximum spacing of 8 feet between brackets.

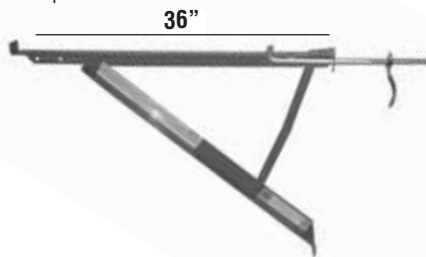
## SIDEWALL STAGING BRACKETS

**Model No. SWSB**

- Made of angular steel
- Bolts through up to 8" wall
- Replacement parts available: 13" bolts & handles/nuts
- Folds for easy storage and transport.

Weight: 10 lbs.

MODEL	WEIGHT
<b>SWSB</b>	10 lbs.
<b>Bolt</b>	2 lbs.
<b>Handle</b>	1 lbs.

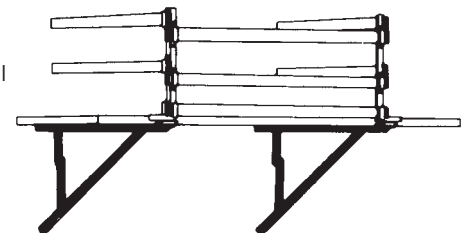


## STAGING BRACKET GUARD RAIL POSTS

**Model No. QC2301**

- Made of angular steel
- Bolts directly to sidewall staging bracket.

Weight: 8 lbs.



**NOTE:** Per OSHA, Carpenter's Sidewall Staging Bracket Scaffolds that are built over 10 feet in height from the ground must include guard rails, mid-rails, and toeboards on all open sides.

# ROOFER'S ACCESSORIES



## STEEL CHICKEN LADDER (ROOF LADDER)

- Large 7½" ID hook with rubber crutch tip for hanging over crest of roof.
- Interchangeable, interlocking 6' & 14' sections fit together with steel bolts & wing nuts.
- Powder coat painted with raised rungs for ease in climbing on pitched roofs
- 14" width

MODEL	DESCRIPTION	WEIGHT
RH6	6' Hook Section	12 lbs.
RH14	14' Hook Section	28 lbs.
R6	6' Bottom Section	14 lbs.
R14	14' Bottom Section	29 lbs.



### NOT TO BE USED WITH LADDER JACKS.

Designed for roofers, painters, maintenance and repairmen. All steel welded construction. Ladder must be supported by roof surface.

## ALUMINUM LADDER JACKS

### Model No. Q2422

- Fits all aluminum & fiberglass round and D-rung ladders
  - Aluminum heliarced construction
  - Adjusts for either side of ladder
  - Designed for two 2" x 10" planks or 12" or 14" wide stages
- Weight: 4 lbs./Ea.



### Model No. Q2432 (Long Body)

- Fits all aluminum & fiberglass round and D-rung ladders
  - Aluminum heliarced construction
  - Adjusts for either side of ladder
  - Designed for two 2" x 10" planks or 12" or 14" wide stages
- Weight: 5 lbs. each



## SHINGLE REMOVERS

MODEL	DESCRIPTION	WEIGHT
Q2560	54" Handle Shingle Remover	7 lbs.
Q2561	47" Handle Shingle Remover	6.5 lbs.
Q2562	38" Handle Shingle Remover	5 lbs.
Q2563	22" Handle Shingle Remover	3 lbs.

- Rugged all steel construction, ergonomically designed to reduce fatigue.
- Lightweight and versatile, comfortable vinyl grip handle.
- D-grip handle for extra heavy duty service and comfort

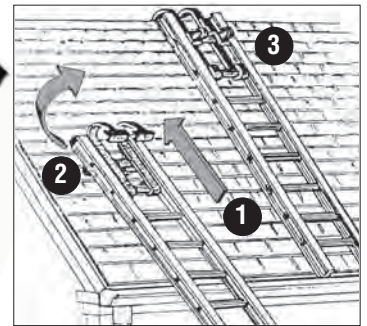


## ROLLING ROOF HOOKS

**Model No. FLLH-C**  
Powder Coat Painted Blue

Our Rolling Flat Ladder Hooks clamp easily to the top two rungs of a single ladder. They fit both round and D-Rung styles. They should be used in pairs for best results.

- (1) Roll ladder up roof on casters.
- (2) Flip ladder over when end reaches peak.
- (3) Ladder lays flat on roof and is secured by roof hooks.



Weight: 6 lbs.

**Model No. FLLH-CASTER**  
Replacement Caster  
Weight: .5 lb.

## FLAT LADDER HOOK

- Model No. FLLH**
- Converts single ladder to roof ladder
  - Material: Steel
  - Fits round & D-rungs
  - Powder Coat Painted Blue
- Weight: 5 lbs.

**WARNING:**  
**NOT TO BE USED ON TYPE III LADDERS.**



## SAFETY BOOT GUARDRAIL SYSTEM

- Model No. SAFETY BOOT**
- A reusable base for constructing free-standing temporary guardrail and stair rail systems
  - Quick and easy insertion of toeboards.



Weight: 2.5 lbs. each

**SAFETY NOTE: OSHA requirements specify that Ladder Jacks can only be used on Type I, Type IA, Type IAA ladders and not exceed a height of 20 feet. Plank width must be a minimum of 12 inches and the maximum span with wooden planks is 8 feet. At heights above 10 feet, personal fall protection equipment is required.**





# CHIMNEY BRACKETS & RIDGEHOOKS

## ULTIMATE RIDGEHOOKS

### Model No. UR-1

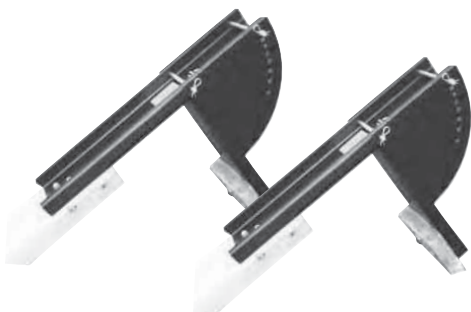
Set includes one complete pair of Ultimate Ridgehooks. All that is needed is enough 2" x 8" framing lumber to sufficiently provide a nailing base for roof or chimney brackets.

**Construction:** Powder coat painted 14-gauge steel, zinc-plated hinge and adjustment pins.

- 1750 lbs. load rating at 45° angle.
- Adjust from 4:12 to 12:12 pitch
- Ideal for use on all pitched roofs, even metal, slate and shake roofs.
- Provides a solid base for securing roof or chimney brackets.
- Ultimate Ridgehooks secure as much staging as needed – even off both sides of the ridge – without ever having to penetrate the roof sheathing.
- Ideal product for all roof based work, new construction, repair or remodeling including dormers, skylights and cupolas.
- Ultimate Ridgehooks work with all staging, including custom built.

**Weight:** 21 lbs. per pair.

**Dimensions, Hinged Flat:** 31" L x 6" W x 9" H



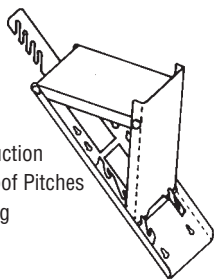
Shown with 2" x 8" lumber (not included)

## HEAVY-DUTY ROOF BRACKETS

### Model No. HDRB

- Galvanized Steel Construction
- Adjustable to Various Roof Pitches
- Surelock Positive Locking Mechanism
- Supports 2" x 12" Plank

Unit pack: 5 per carton *Replacement Nailing Plates Are Available.* **Model No. HDRB-P**  
Weight: 85 lbs./carton



## CHIMNEY BRACKET

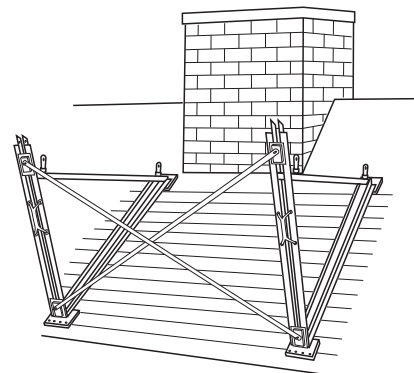
### Model No. CB

Serves as "starter" platform to level off sloped roof so 5-ft. wide scaffold frames can be erected around chimney construction, or chimney repairs.

- Adjustable to most roof angles.
- Adjust from 2:12 to 12:12 pitch
- CB unit includes two (2) brackets and one (1) B74 brace.
- Can be used with Ultimate Ridgehooks shown above.

Weight: 105 lbs. **FOR USE WITH 5-ft. SCAFFOLDING**

**CAUTION:** The roof must be capable of safely supporting weight of the scaffold and material.



## FIXED SHINGLING BRACKETS

### Model No. FSB24

- Holds 2" x 4" Plank at a 90° Angle
- All Welded Construction
- Powder Coat Painted for Durability

Weight: 1.1 lbs. each



## STEEL ADJUSTABLE ROOF BRACKETS

### Model No. SSB

- Slotted for Quick Removal.
- Supports 2" x 10" Plank
- Folds Flat
- Adjusts to Three Pitches

Unit pack: 10 per carton  
Weight: 1.75 lbs. each



## DELUXE WOOD SHINGLING BRACKETS

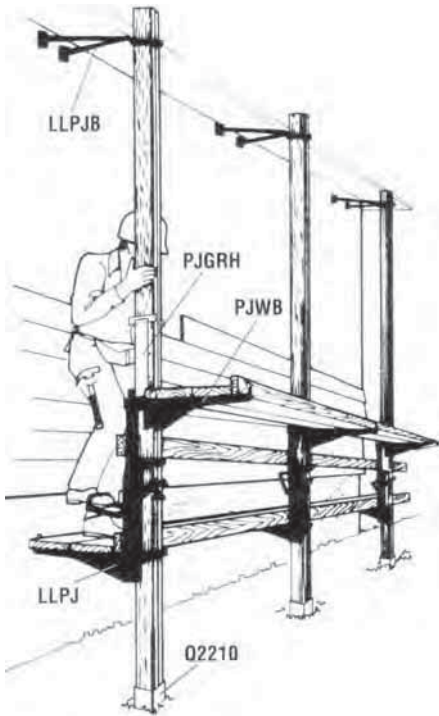
### Model No. DWSB

- Heavy-Duty Wood and Steel Construction
- Adjusts to Two Pitches
- Durable

Unit pack: 10 per carton  
Weight: 42 lbs. per carton



# PUMP JACKS & ACCESSORIES



## LYN-LAD PUMP JACKS & ACCESSORIES

A favorite construction tool for both the homeowner and contractor alike. Pump Jack Scaffolding provides a safe, economical platform to paint, remodel or put up siding on just about any type of building.

Contractor's use of this type of scaffolding is extensively covered by both OSHA and ANSI. In general, special attention must be given to the proper selection of the 2" x 4" lumber used to make up the poles. Set-up instructions and weight limitations must be followed and observed. Guard Rails and Toeboards should be used in all cases.

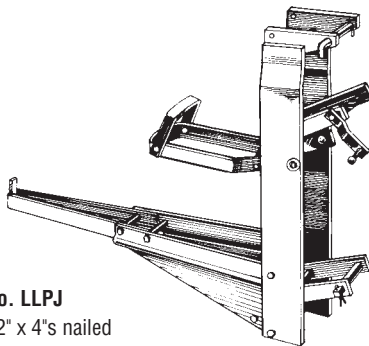


Please note that OSHA requires that Pump Jack Scaffold platforms have a plank that is a minimum of 12 inches wide. The wooden poles must be spaced no more than 10 feet apart and no higher than 30 feet.

## PUMP JACK REPLACEMENT PARTS

MODEL	DESCRIPTION
Q2206	Replacement crank
Q2205	Replacement square bar
Q2208	Replacemt. brace bolt w/nut
Q2209	Replacement guard rail pins
Q2207	Replacement pin & roller

### LYN-LAD PUMP JACK

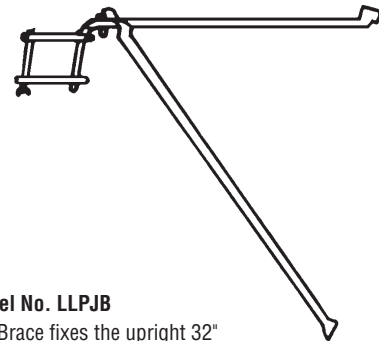


**Model No. LLPJ**

Fits two 2" x 4"s nailed together to make a pole. Pump it up with your foot. Crank it down with your hand. One-man operation.

Weight: 19 lbs.

### PUMP JACK BRACE



**Model No. LLPJB**

The Brace fixes the upright 32" from the building by its round member. It is adjustable both left and right.

Weight: 6 lbs.

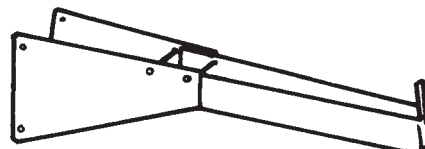
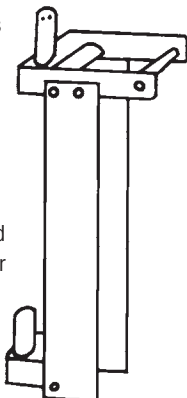
### GUARD RAIL HOLDER & WORKBENCH EXTENSION

**Model No. PJCWB**

Complete workbench includes PJGRH and PJWB.

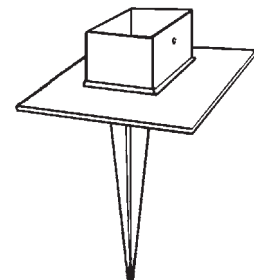
Weight: 12 lbs.

The Guard Rail holder attachment holds rail on the inside of the pole. It moves with the bracket and at least two are required for the placement of rail.



The Workbench attaches to the Guard Rail. It moves automatically with the Pump Jack.

### POLE ANCHOR



**Model No. Q2210**

Provides a sturdy anchor for poles. Poles to be constructed in accordance with operating instructions. Use with Pump Jacks above.

Weight: 5 lbs. each



# WALL JACKS, WALL BRACES & POST SHORES

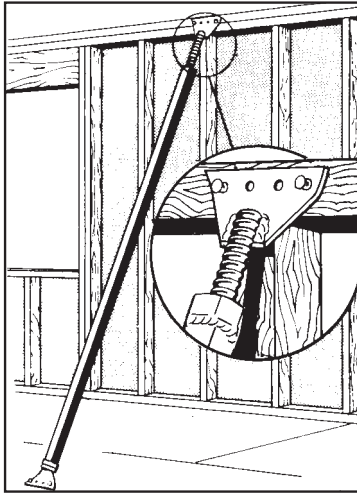
## REPLACEMENT PARTS FOR WALL JACKS

## PROCTOR WALL JACKS (To Lift Prefab Walls)

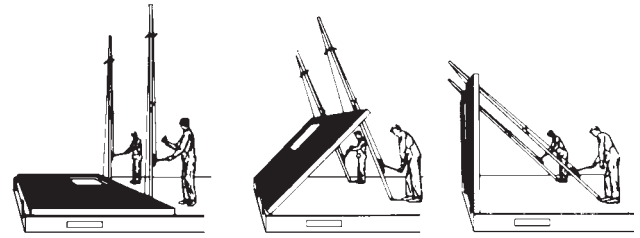
### WALL BRACE

**Model No. PWB**

An adjustable steel brace to support walls during construction.  
Weight: 12 lbs.

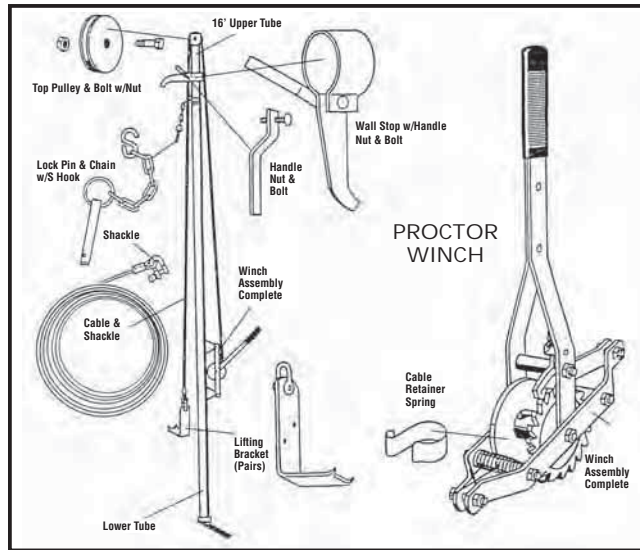


MODEL	FITS	DESCRIPTION
PWJWINCH	ALL	Winch only w/spring
PWJSPG	ALL	Cable retainer spring
PWJSKL	ALL	Shackle only
PWJCB16	16'	Cable & shackle
PWJCB20	20'	Cable & Shackle
PWJCB23	23'	Cable & Shackle
PWJLB	ALL	Lifting brackets
PWJPUL16	16'	Top Pulley
PWJPUL20	20'	Top Pulley
PWJPUL23	23'	Top Pulley
PWJLP	ALL	Lock Pin & Chain
PWJWS16	16'	Wall Stop
PWJWS20	20'	Wall Stop
PWJWS23	23'	Wall Stop
PWJHN	ALL	Handle Nut & Bolt
PWJT16L	16'	Lower Tube
PWJT20L	20'	Lower Tube
PWJT23L	23'	Lower Tube
PWJT16U	16'	Upper Tube
PWJT20U	20'	Upper Tube
PWJT23U	23'	Upper Tube



Two Proctor Wall Jacks Will Lift a Sheathed Wall

	MODEL		
	PWJ16	PWJ20	PWJ23
Ext. Length	16'	20'	23'
Closed Length	9' 6"	11' 6"	12' 6"
Wall Lift	7'-10' 6"	8'-13' 6"	9'-15' 6"
Capacity	1000 lbs.	500 lbs.	500 lbs.
Weight	53 lbs.	75 lbs.	85 lbs.



### THE PEE-VEE

Whenever you need leverage...

**Big Pee-Vee 30" x 14"**

**Model No. Q2610**

Weight: 3.5 lbs.

**Little Pee-Vee 19" x 8"**

**Model No. Q2605**

Weight: 2.0 lbs.



## STEEL POST SHORES



Model Number	Height (Minimum)	Height (Maximum)
PSV-720	6' 6"	11'
PSV-721	8' 6"	13'
PSV-722	10' 6"	16'

### STANDARD POST SHORES

**Features:**

- Speedset Adjustment
- Rugged all-steel construction means years of service.
- Independent units can be spaced as required to accommodate available timber and load requirements.
- Compact, easy to handle units lock together with attached shore pins for easy transport and storage.
- Comes with a 6-inch square plate head.

### Steel Post Shore

Part Number	Tested Height	Rated Load 3:1 Safety Factor lbs
PSV-720 (6'6" - 11')	7'	7,330
	8'	6,830
	9'	6,580
	10'	5,750
	11'	4,920
PSV-722 (10'6" - 16')	10'7"	6,830
	11'7"	6,370
	12'6"	3,830
	13'8"	2,280
	14'10"	2,200
	15'11"	2,050

# ALUM-A-POLE



## ALUM-A-POLE

The Alum-A-Pole Scaffolding System provides the ability to work comfortably and safely at the exact height required. OSHA recognized to a 50' working height. Joinable horizontally to provide positive securement and pick-up truck portability



MANUFACTURER CERTIFIES  
COMPLIANCE TO  
**ANSI** STANDARDS

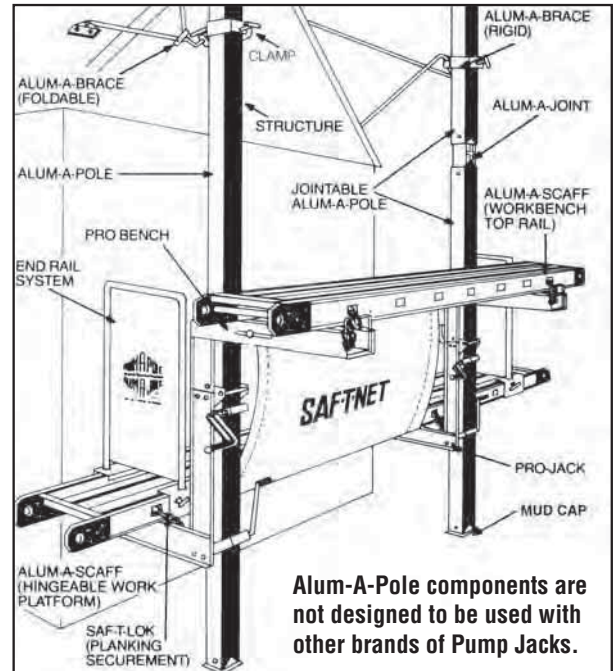


MODEL	DESCRIPTION	WEIGHT
AP24	24' Aluminum Pole Section	52 lbs.
AP18	18' Aluminum pole section	39 lbs.
AP12	12' Aluminum pole section	26 lbs.
AP6	6' Aluminum pole section	13 lbs.
AP-6JT	6' Splice joint (for above)	9 lbs.
AP-PJ	Pro-Jack	33 lbs.
AP-RB	Rigid Brace	7 lbs.
AP-FB	Foldable Brace	7 lbs.
AP-WB	Work Bench – Pro Bench	20 lbs.
AP-AC	Alum-A-Clamp	1 lb.
APNET	22' SAF-T-NET	7 lbs.
APERS-14	End Rail Panels (pair)	21 lbs.
APERS-20	End Rail Panels (pair)	21 lbs.
APMC	Mud Cap	8 oz.

### ALUM-A-SCAFF JOINABLE STAGES 500 Lb. Rated – 2 Man Load

MODEL	LENGTH	WIDTH	WEIGHT
AP1412	12 ft.	14"	57 lbs.
AP1416	16 ft.	14"	74 lbs.
AP1420	20 ft.	14"	92 lbs.
AP1424	24 ft.	14"	109 lbs.
AP2012	12 ft.	20"	68 lbs.
AP2016	16 ft.	20"	89 lbs.
AP2020	20 ft.	20"	110 lbs.
AP2024	24 ft.	20"	130 lbs.

24" wide available on special order.



**Alum-A-Pole components are not designed to be used with other brands of Pump Jacks.**

## ALUM-A-POLE PACKAGES

### #1 24' L X 24' H

- 2 AP24 - 24' POLES
- 2 AP-PJ - PUMP JACKS
- 2 AP-WB - WORK BENCH EXT.
- 4 AP-FB - FOLDABLE BRACE
- 1 L22024X - 20"X20" JOINABLE SCAFF
- 1 L21424X 14"X24" JOINABLE SCAFF
- 1 AGER-20 - END GUARD RAIL SET
- 1 APNET - 22' SAFETY NET

### #2 24' L X 36' H

- 2 AP24 - 24' POLES
- 2 AP12 - 12' POLES
- 2 AP-6JT - 6' SPLICE JOINT
- 2 AP-PJ - PUMP JACKS
- 2 AP-WB - WORK BENCH EXT.
- 6 AP-FB - FOLDABLE BRACE
- 1 L22024X - 20"X20" JOINABLE SCAFF
- 1 L21424X 14"X24" JOINABLE SCAFF
- 1 AGER-20 - END GUARD RAIL SET
- 1 APNET - 22' SAFETY NET

### #3 24' L X 48' H

- 4 AP24 - 24' POLES
- 2 AP-6JT - SPLICE JOINT
- 2 AP-PJ - PUMP JACKS
- 2 AP-WB - WORK BENCH EXT.
- 8 AP-FB - FOLDABLE BRACE
- 1 L22024X - 20"X20" JOINABLE SCAFF
- 1 L21424X 14"X24" JOINABLE SCAFF
- 1 AGER-20 - END GUARD RAIL SET
- 1 APNET - 22' SAFETY NET

### #4 48' L X 24' H

- 3 AP24 - 24' POLES
- 3 AP-PJ - PUMP JACKS
- 3 AP-WB - WORK BENCH EXT.
- 6 AP-FB - FOLDABLE BRACE
- 2 L22024X - 20"X20" JOINABLE SCAFF
- 2 L21424X 14"X24" JOINABLE SCAFF
- 1 AGER-20 - END GUARD RAIL SET
- 2 APNET - 22' SAFETY NET

### #5 48' L X 36' H

- 3 AP24 - 24' POLES
- 3 AP12 - 12' POLES
- 3 AP-6JT - SPLICE JOINT
- 3 AP-PJ - PUMP JACKS
- 3 AP-WB - WORK BENCH EXT.
- 9 AP-FB - FOLDABLE BRACE
- 2 L22024X - 20"X20" JOINABLE SCAFF
- 2 L21424X 14"X24" JOINABLE SCAFF
- 1 AGER-20 - END GUARD RAIL SET
- 2 APNET - 22' SAFETY NET

### #6 48' L X 48' H

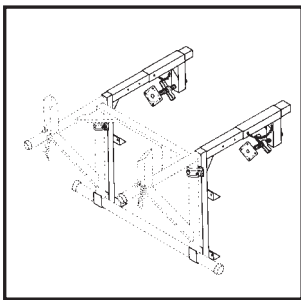
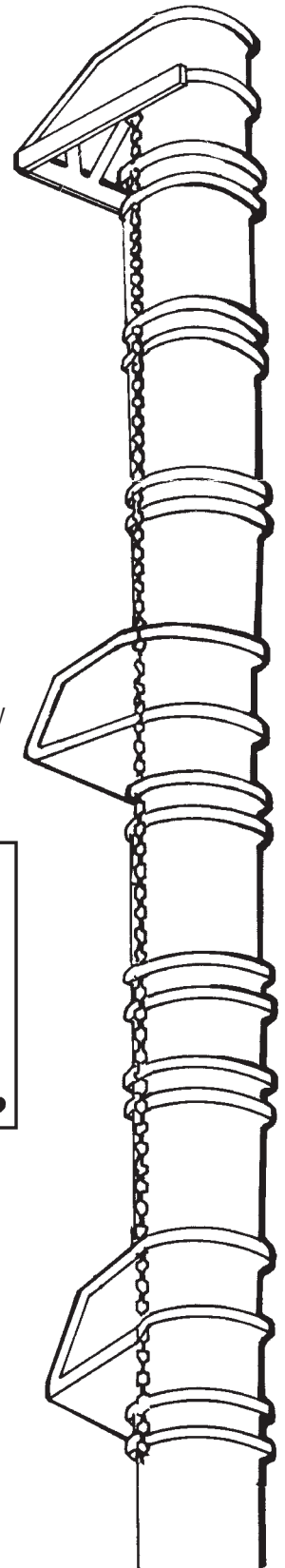
- 6 AP24 - 24' POLES
- 3 AP-6JT - SPLICE JOINT
- 3 AP-PJ - PUMP JACKS
- 3 AP-WB - WORK BENCH EXT.
- 12 AP-FB - FOLDABLE BRACE
- 2 L22024X - 20"X20" JOINABLE SCAFF
- 2 L21424X 14"X24" JOINABLE SCAFF
- 1 AGER-20 - END GUARD RAIL SET
- 2 APNET - 22' SAFETY NET



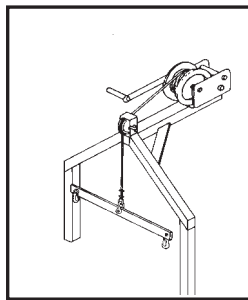
# DEBRIS CHUTES

MODEL	DESCRIPTION
0300	4 ft. Chute Section with Chain
0301	Intake Hopper with Chains
0303	Protective Liner
0305	Intermediate Hopper with Safety Flaps
0310	Basic Support Frame
0311	Parapet Outrigger (Set)
0312	Scaffold Outrigger (Set)
0314	Flat Roof Outrigger
0315	Flat Roof Safety Frame
0319	Large Winch (150 ft.)
0320	Counterweights
0321	Manual Winch (80 ft.)
0322	Hopper Retainer Bar
0322B	Hopper Retainer Bar with Safety Flaps
0323	Picking Bar for Crane/Hoist
0330	Dust Gaiter
0405	Hopper Stands (Pair)

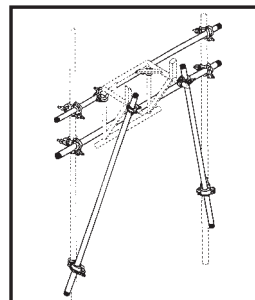
- Larger, 32" inside diameter
- Thicker, more resilient HDPE
- Complete system for your every need:
  - Window/parapet mounting
  - Scaffold outrigger
  - Flat roof outrigger
- Safe, easy and quick to install
- Pays for itself in 2 to 3 uses
- Extremely flexible system
- Can be used for:
  - Roofing
  - Renovation
  - New construction
- Hardware is galvanized
- Sections are telescopic for ease of storage and transport
- Intermediate intakes can be easily placed anywhere along chute



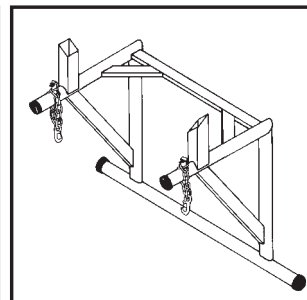
PARAPET/WINDOW  
OUTRIGGER



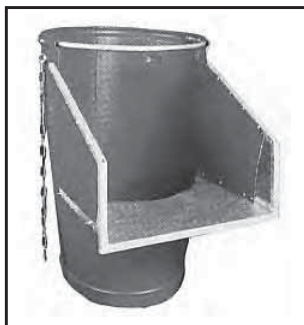
MANUAL WINCH



SCAFFOLD  
OUTRIGGER



BASIC SUPPORT  
FRAME



INTAKE HOPPER  
With Retainer Bar



STRAIGHT SECTION  
With Chains

# PORTABLE/MATERIAL HOISTS



## BETA MAX INC. PORTABLE HOIST SYSTEMS

Material handling systems that are job-site flexible, job-site tough, and quick and easy to install.

TYPE	BETA LITE PLUS	SCORPIO PLUS	SCORPIO PLUS XL	GEMINI PLUS-1	GEMINI PLUS-2	Leo-2
Lifting Capacity (lbs.)	200/400*	400	400	600/1200*	600/1200*	1000/2000*
Lifting Speed (F.P.M.)	50/25*	80	80	80/40*	80/40*	80/40*
Lifting Height (ft.)	50/25*	80	160	110*	220*	220/110*
AC Power voltage amperage	110V 12Amp	110V 13 Amp	110V 13 Amp	110V 13 Amp	220V 8 Amp	220V 8 Amp
Weight of Unit (lbs.)	25	75	90	135		200
Operator Control Type or Remote	Fixed Control Control	Remote Control	Remote Control	Remote	Remote	
Mounting Options or Monorail	Post Mount or Monorail	Post Mount, Monorail or I-Beam	Post Mount, Monorail or I-Beam	Monorail or I-Beam	Monorail or I-Beam	Monorail or I-Beam

### POST MOUNTED PORTABLE HOISTS

The most simple mounting system for attaching lighter weight hoists to existing scaffolding. Maximum load lift is 400 lbs. Mount pivots 180° for convenient unloading.



Scorpio Plus

### I BEAM MOUNTING



Gemini Plus

**I-Beam System.** Flexible and versatile. Large capacity hoists can be I-Beam mounted. Rolling Trolley has lifting capacity of 2000 lbs. and is suitable to fit most jobsite I-Beam dimensions. Stationary I-Beam Mounting Systems also available.

### SCAFF-TRAC MOUNTING



**Scaff-Trac System,** the most popular mounting system attaches in minutes to existing scaffolding without tools. Unlimited system lengths available using add-on 7' Scaff-Trac Extensions. Weight limit of 1200 lbs. when used with conventional scaffolding. The MAC-TRAC SYSTEM is also available for use with 5' mason-type scaffold frames.

### HAND HOIST

Portable lightweight Hand Hoist with swing boom is easily assembled and features a tripod design for rooftop stability. Boom automatically locks for hoisting and unloading. Ideal for lifting Swing and Trolley hoist frames to the roof or other lightweight loads up to 300 lbs.



**Model No. 00085**

**Model No. 00086**

Fence Kit (Accessory) shown in picture sold separately.

**Trestle Monorail Mount.** This is a heavy-duty system that is used with large capacity Beta Max Hoists that specify monorail mounting. The Trestle Monorail is easily installed for between-the-floor or rooftop lifting when properly counter-balanced. This system has a vertical capacity of up to 2000 lbs. with a 3½ outward cantilever



### Heavy Duty Rolling Outrigger

May be used for material hoist. For special applications

**Model No. HDROR**



Gemini Plus with Double Wire Rope Kit



**Double Wire Rope Kit**  
**Model No. 10-20 (Small)**  
**Model No. 70-9 (Large)**  
**Model No. 70-2B (HD)**

### HOIST MOUNTING ACCESSORIES

MODEL	DESCRIPTION	FOR USE WITH
Mac-Trac	Monorail 500# Cap (60-9)	Beta Scorpio Plus
Scaff-Trac-2	Monorail 1200# Cap (60-41) 3-1/2' O.H.-7' or 8' Span	All Beta Hoists
60-53B	Reinforced Post Mount	Beta Scorpio Plus
60-7	Reinforced Post Mount	Beta Lite
60-24	Sliding Trolley Mount	Beta Lite
10-20	Double Wire Rope Kit Wt. 2 (Small)	Beta Lite
70-9	Double Wire Rope Kit Wt. 7 (Large)	Gemini Plus
70-2B	Double Wire Rope Kit Wt. 24 (HD)	Leo

**CAUTION:** Before mounting any hoist insure that scaffolding is erected in accordance with OSHA standards. Scaffolding must be properly pinned, braced and tied down.



# HOISTING ACCESSORIES

BETA MAX INC. HOISTING ACCESSORIES

*Material handling systems that are job-site flexible, job-site tough, and quick and easy to install.*



## BRICK FORK

**Model No. 70-7**

400 lb. cap., Weight: 70 lbs.  
29¼"L x 7½"W x 37½"H  
Max. brick size: 2½" x 3" x 8"  
Holds 100-4 lb. bricks



## SCAFFOLD FRAME FORK

**Model No. 70-22**

600 lb. cap. Weight 40 lbs.  
36¼"L x 15"W x 25"H  
Holds six 10' scaffold frames



## BLOCK FORK

**Model No. 70-31**

400 lb. cap. Weight 36 lbs.  
24½"L x 24½"W x 34½"H  
For lifting 8" x 8" x 16" block  
Holds 12 regular blocks



## DUMPSTER BUCKET

**Model No. 70-21**

Easy to empty. Swivels 360°.  
31 gal. cap. available. Weight 68 lbs.  
Use Gemini Plus Double Wire



## BRICK TRAY (with spreader bar)

**Model No. 70-24**

400 lb. cap. Weight: 34 lbs.  
29"L x 20"W x 20"H



## EQUIPMENT BASKET (with spreader bar)

**Model No. 70-18**

800 lb. cap. Weight 114 lbs.  
36¾"L x 36¾"W x 18"H

**Model No. 70-23**

800 lb. cap. Weight 94 lbs.  
24½"L x 24½"W x 34½"H  
For lifting 8" x 8" x 16" block  
Holds 24 regular blocks

**Model No. 70-20**

24 gal. cap. Weight 58 lbs.

**Model No. 70-47**

40 gal. cap. Weight 80 lbs.

**ALSO AVAILABLE (NOT PICTURED)**

## COUNTERWEIGHT CLAMP ASSEMBLY

**Model No. 60-1**

Easily attaches to Trestle Monorail & Scaff-Trac with tubular clamps.  
Use with 50 lb. suspended staging counterweights.

## SPREADER BAR ONLY

**Model No. 70-26**

Perfect for lifting buckets or cross braces. 400 lb. cap.  
Weight 7 lbs

**Model No. 70-27**

800 lb. cap. Weight 16 lbs.

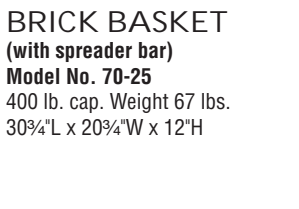


## WHEELBARROW SLING

Fits standard wheelbarrow

**Model No. 70-28**

800 lb. cap., Heavy Duty  
Weight: 6 lbs.



## BRICK BASKET (with spreader bar)

**Model No. 70-25**

400 lb. cap. Weight 67 lbs.  
30¾"L x 20¾"W x 12"H



## MUD TUB

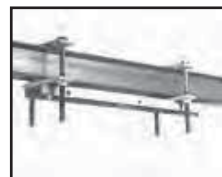
**Model No. 70-11**

¼ yard capacity Weight: 50 lbs.  
42"L x 27"W x 18"H

**Model No. 70-29**

½ yard capacity Weight 70 lbs.  
42"L x 27"W x 28"H

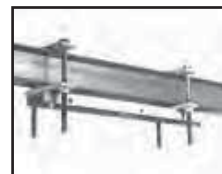
## MOUNTING OPTIONS



### ROLLER TOP

**Model No. 50-7**

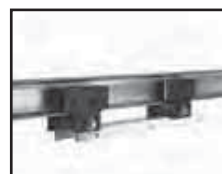
Weight 16 lbs.



### FIXED I-BEAM BRACKET

**Model No. 60-8**

Weight 20 lbs.



### I-BEAM TROLLEY TOP

**Model No. 60-21B**

# MANUAL MATERIAL HOIST & ACCESSORIES



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

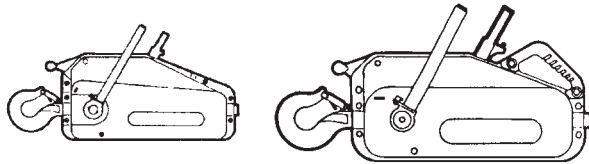


## GRIPHOISTS

MODEL	MATERIAL LIFTING CAPACITY (LBS.)	HOIST	WEIGHT (LBS.)			OVERALL DIM. (IN.)	LENGTH OF DIM. (IN.)	GRIPHOIST WIRE ROPE		APPROX. SPEED PER MIN. (FPM)
			STANDARD WIRE ROPE**	OPERATING HANDLE	TOTAL WEIGHT SHIP			DIAMETER INCHES (MM)	BREAK LOAD (LBS.)	
TU-17	2,000*	18.5	30' @ 8	2.2	32	20.75 X 9.75 X 4.5	22/28	5/16 (8.4)	10,000	7-9
TU-28	4,000*	41	60' @ 28.9	5.32	80	26 X 13 X 5.75	31.5/47.5	7/16 (11.6)	20,000	7-8

\* Capacity calculated for materials hoisting. For man riding, conform to all safety regulations.

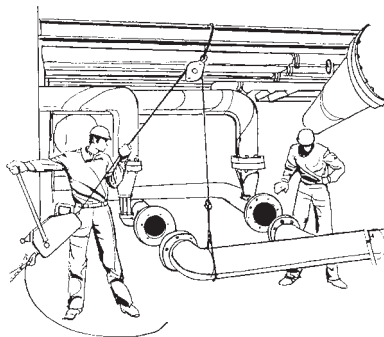
\*\* Any odd lengths supplied on request. Unless specified otherwise, wire rope is fitted with its standard safety hook at one end and welded point on the other end. A lightweight metal reel, supplied with the wire rope facilitates carrying and stowing. Griphoist units are not sold without wire rope.



**Model No. TU-17**  
N.S.N. 3950-00-724-6156  
1 ton non man riding  
U.L Classified  
5/16" wire rope not included

**Model No. TU-28**  
N.S.N. 3950-00-226-9444  
2 tons non man riding  
U.L Classified  
7/16" wire rope not included

Other Models Available.

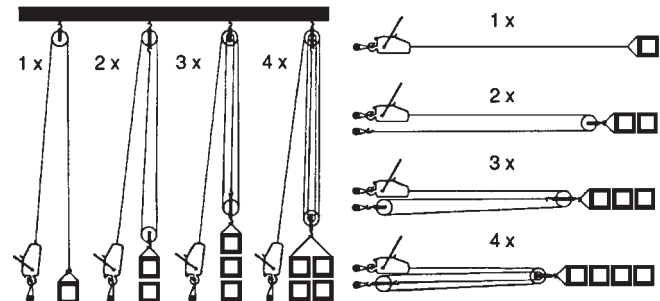


The Griphoist Mechanical Hoist System offers you a lot of versatility in many environments where lifting heavy items is a concern.

### Increase of Lifting Power

Griphoist machines used in conjunction with sheave blocks will efficiently solve most pulley and lifting problems. Using sheave blocks on the hauling rope, the nominal capacity of Griphoist machines can be multiplied 2, 3 and even 4 times.

It is not difficult to figure the number of line parts to be used for a given load. It is important, especially when there is a greater number of line parts, to take into account the friction in the sheaves, which can have a non-negligible influence on the strain exerted on the hoist and the top anchoring hook of the block.



### WIRE ROPE SOLD SEPARATELY

### SHACKLES/HOOKS/THIMBLES



**Model No. FGC**  
5/16" Fist Grip Clamp



**Model No. TH**  
Thimble



**Model No. TRB58**  
5/8" Turnbuckle Eye & Eye



**Model No. SK**  
Shackle



**Model No. JE**  
Jaw & Eye Swivel



**Model No. SH**  
Snap Hook



**Model No. HLWRW**  
Hilo Wire Rope Winder

• Swaging Service Available.

MODEL	DESCRIPTION
WR316	3/16" Wire Rope (7 x 19, PRF Gal)
WR25	1/4" Wire Rope (7 x 19, PRF Gal)
GHWR	5/16" Griphoist Wire Rope (4 x 26)
GHWR716	7-16" Griphoist Wire Rope (4 x 26)
HLWR	5/16" Wire Rope (6 x 31, Hilo)
FGC	Fist Grip Clamp
TH316	3/16" Thimble
TH25	1/4" Thimble
TH516	5/16" Thimble
SH23	#23 Snap Hook
SH25	#25 Snap Hook
JE50	1/2" Jaw & Eye
JE58	5/8" Jaw & Eye
SK25	1/4" Shackle
SK38	3/8" Shackle
SK50	1/2" Shackle
SK58	5/8" Shackle
SK34	3/4" Shackle
TRB58	5/8" Turnbuckle
HLWRW	Hilo Wire Rope Winder





# HYDRO MOBILE WORK PLATFORM



*Rising with you*



- Hydraulically powered work platforms
- Increases productivity by 30% or more
- Sets up fast and is easy to use
- Ideal for large, medium and small projects
- Buy or rent
- Braceless platform
- 20,000 lb. load capacity
- Passes wall ties
- Built-in storage
- Climbable tower

## THE ALTERNATIVE TO CRANE RENTAL

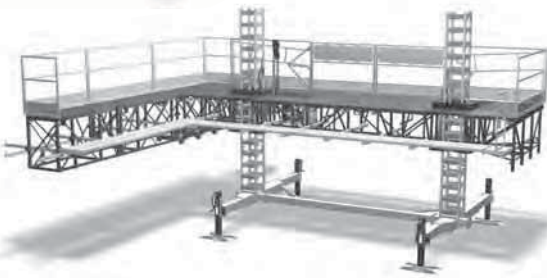
- Fits any motorized unit (except 5' unit)
- 4,000 lb load capacity
- Handles full pallets of block or brick
- 250' anti-twist cable
- Removable hydraulic power pack
- 65' per minute lift speed

### AVAILABLE ACCESSORIES

- Monorail system for heavy stone installation and lateral equipment handling
- Weather Protection
- Wheel Kit

### FORWARD EXTENSION

- Get front access on a 90° corner configuration
- 10', 16' or 22' forward extension available
- Hinge available to bypass a roof line or balcony



## MODULAR POWERED SWING STAGE SYSTEMS

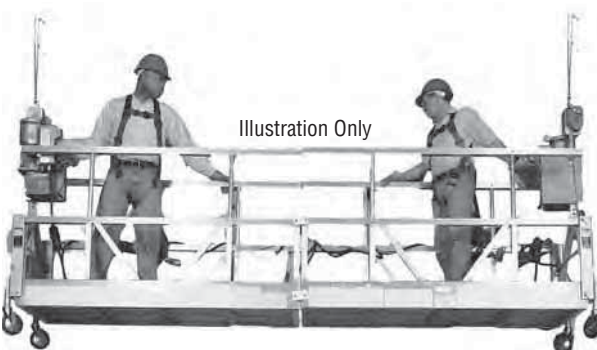


Illustration Only

### TIRAK COMPLETE RIG

- Drop: Variable
- Length: Variable
- Power: 110/220 Volt
- Stage Capacity: 1000 lbs.
- Speed: 35 fpm
- Hoist Capacity: 1000/1500 lbs.

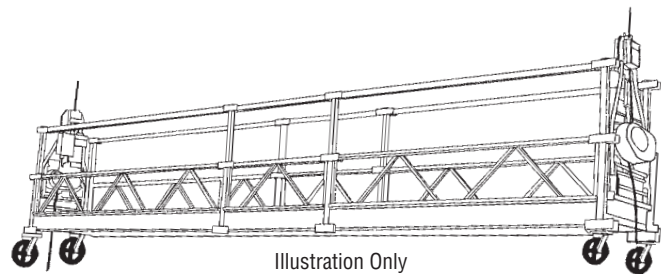


Illustration Only

### HILO CLIMBER COMPLETE RIG

- Drop: Variable
- Length: Variable
- Power: 110 Volt
- Stage Capacity: 1000 lbs.
- Speed: 17-22 fpm
- Hoist Capacity: 1000 lbs.

LYNN LADDER & SCAFFOLDING OFFERS A VARIETY OF SWING STAGE EQUIPMENT. CALL FOR INFORMATION ON OUR FULL LINE OF OUR SWING STAGE PRODUCTS.

# FALL PROTECTION EQUIPMENT



## FULL BODY HARNESSSES



**Model No. F-KOMBO**  
Consists of full body harness, rope grab, and lanyard. Designed for 5/8" synthetic rope



**Model No. FCP500**  
Sets the standard for full body harnesses. Lightweight and easy to wear. Sliding D-ring positioned in center of back for attaching fall arrest devices. Friction buckles on shoulder and waist straps.



**Model No. FCP500B**  
All the features of the F500 harness with the addition of two Hip D-rings.



**Model No. FCP631**  
Light-weight, comfortable full body harness featuring fully adjustable mating buckles and a butt strap. High visibility yellow webbing. Ideal for construction and scaffold workers. All adjustment is done through mating buckles on the legs.



**Model No. G922**  
An economical, lightweight harness complete with D-Ring and fully adjustable straps and buckles.

**NOTE: For other styles of harness, consult Lynn Ladder office.**

## ROPE GRABS

**Model STOPFOR**  
For 5/8" synthetic rope. Its small size means it is lightweight and portable. Anti-roll out attachment ring helps reduce possibility of roll out.



**Model STOPFOR-3**  
Same as above with 3' Lanyard and Absorber.



**Model GVF505**  
Unique, controlled shock-absorbing, arresting action allows the device to be used without an additional shock/energy absorbing device. Accepts 5/8" synthetic lifeline.



## WIRE ROPE GRAB

**Model GVV655**  
Stainless steel rope grab for use with 5/16" diameter stainless steel wire rope. Can be attached, detached, and positioned at any point on the vertical lifeline.



## WEB LANYARDS

**Model No. G1101L4**  
A 4' web lanyard with a built-in shock absorber. Operates automatically by 350 lb. force. Reduces arresting force up to 60%.

**Model No. G1101L6**  
A 6' web lanyard with a built-in shock absorber. Operates automatically by 350 lb. force. Reduces arresting force up to 60%.



MODEL	DESCRIPTION	USE FOR
G1101L4	4' web lanyard with absorber	Full Arrest
G1101L6	6' web lanyard with absorber	Full Arrest
G2124L-50	5/8" x 50' poly lanyard with hook	Roof Safety
G2122L-50	5/8" x 50' nylon lanyard with hook	Roof Safety



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

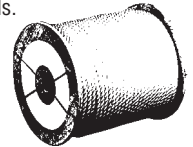


# FALL PROTECTION EQUIPMENT

## ROPE

TYPE	MODEL/SIZE	TENSILE STRENGTH	USE FOR
MANILA	RM3/4	4,860 LBS.	GENERAL PURPOSE
POLY	RP5/16	1,900 lbs	LADDERS, SAFETY LINES, GENERAL PURPOSE
	RP3/8	2,700 lbs	
	RP5/8	6,200 lbs	
	RP3/4	8,500 lbs	
NYLON	RN5/8	10,400 lbs	SAFETY LINES

NOTE: We will cut any rope to any length up to 600 feet, or supply in full coils. Call us for any other rope you might need.



### “GRAB-ME ROPE” Lifeline Safety Rope Model No. RSS5/8

This synthetic rope is a unique blend of polyester and polypropylene fibers that combine the qualities of high tensile strength (7,500 lbs.), low elongation (stretching), high melting point and very good ultraviolet light (U.V.) degradation resistance. These combined qualities make an exceptional safety rope.

This “Grab-Me” Lifeline Safety Rope is 5/8" diameter and is available on reels of 600 feet.

## RETRACTABLE LIFELINES

Unrestricted mobility with light weight construction, rugged fall protection. Lifeline pays out cable as worker moves away. As worker moves back the cable automatically retracts. Light spring tension keeps cable taut and out of the way. Centrifical braking mechanism limits a fall to less than 24". Load indicator will appear red on the load indicating swivel snap when unit has been impact loaded.



### Model No. FCPRL30G

Self-retracting lifeline with 30' of cable.

### Model No. FCPRL50G

Self-retracting lifeline with 50' of cable.

## RETRACTABLE LANYARD

Made of high visibility yellow polyester webbing with a locking swivel permanently attached. The webbing is 1¾" wide by 8' long. The housing is made of heavy-duty steel with a chemical, environmental, and impact resistant PVC cover. Locking mechanism engages within a few inches when a fall is sensed.



### Model No. GRL-8

Retractable lanyard, 1¾" wide by 8' long.

## SNAPHOOKS AND CARABINEERS

### Model No. G3129

Drop-forged snaphook with locking gate. Eye size: 1" Overall length: 6" Gate opening: 1⅜" Tensile strength: 5000 lbs.



### Model No. G5741

Alloy steel large carabineer with screw lock. Overall length: 7½" Gate opening: 2¾" Tensile strength: 5000 lbs.



### Model No. G3155

Drop-forged locking snaphook. Eye size: 1" Overall length: 5¾" Gate opening: ⅝" Tensile strength: 5000 lbs.



## WIRE ROPE HORIZONTAL LIFELINE



### Model No. GHL2-60

The Gemtor™ Complete Horizontal Lifeline System is a simple, effective and economical means for achieving complete fall protection and worker mobility in a variety of elevated work sites.

## ANCHOR SLING



### Model No. GAS2-4

Choker-type sling that has one standard size, snap hook compatible D-ring that passes through a larger D-ring. Connection is made to the standard D-ring. Length: 4 ft.

### Model No. GAS2-6

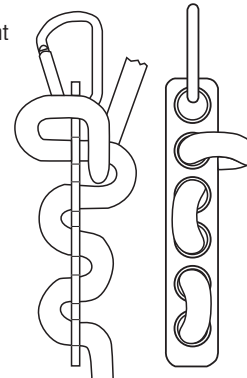
Length: 6 ft.

## “HOLD-ME” LIFELINE ANCHOR

### Model No. FCP1710

- Convenient lifeline connection point that's safer than tying a knot
- Reusable lightweight aluminum
- Easy instructions for tie off
- Stays taught, but simple to untie
- Attach carabiner to top hole for attachment to anchor point

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

**Important Note:** All snaphook attachments must be checked by the user to make sure they cannot bring pressure on snap gates in a manner as to permit accidental opening.

# FALL PROTECTION EQUIP. FOR ROOFERS



## ROOFER'S FALL PROTECTION KITS

### Model No. FCPRKA-50

Roofers Fall Protection Kit is a complete roofer's fall protection kit containing:

- Lightweight full body harness, 6000 lb. nylon webbing, back D-ring for lanyard attachment, mating/pass-through buckle leg straps and adjustable chest strap.
- Soft 5/8" 3-strand poly-blend lifeline, with locking snap on one end, thimble other end
- 5/8" and 3/4" steel manual rope grab, comes attached directly to the lifeline
- Steel, reusable roof anchor, comes complete with first set of fasteners
- Drawstring carry bag for entire kit.



## MULTIPLE USE ROOF ANCHOR

### Model No. GRAMU1

Hinge-style 11 gauge zinc-plated steel anchor mounts at the peak of the roof and comes complete with a zinc-plated forged steel D-ring. Attaches to the roof using 16d (penny) double-headed nails or #8 x 3 1/2" long wood screws. Anchor is designed to be removed when the job is complete and reused after inspection. Features a dimensionally correct connection point and is an OSHA-compliant anchorage point capable of supporting 5,000 lbs.



### Model No. FCPRKB-1715-50

Roofers Fall Protection Kit is a complete roofer's fall protection kit containing:

- Removable/reusable Roof Anchor with Single D-ring Attachment
- 5/8" Lifeline with a Self-locking snap on one end and an Eye Thimble on the other end
- Manual Rope Grab with 3' Shock Absorbing Lanyard
- Full Body Harness
- Storage Bucket with lid
- Instruction Manual

## SINGLE USE ROOF ANCHOR

### Model No. GRASU1

Galvanized steel anchor attaches to the peak of the roof using 16d (penny) nails and is designed to be cut off or bent over when the job is complete. The entire anchor can also be removed and discarded after use. The unique one piece design features a dimensionally correct connection point and is an OSHA-compliant anchorage point capable of supporting 5,000 lbs.



Related to climbing activities and fall protection, there are many cases when local and OSHA laws and codes dictates that the worker use various combinations of **harnesses, lanyards, rope grabs** and/or **descent control devices**. If you have any questions regarding how to solve your fall protection problems, please contact us.

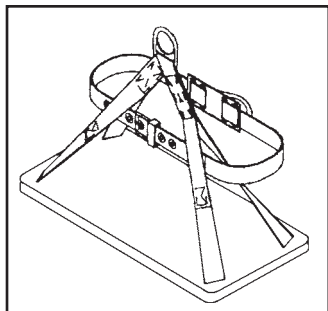


## CONTROLLED DESCENT SYSTEM FOR WORK LINES AND BOS'N SEATS

The Miller Descent Device represents a major breakthrough in safety for people who work any type of suspension job. Being strictly a descent device, it's controlled by the person himself for either a slow or fast descent. Usage is ideal for overhead crane escape, helicopter descent, lowering heavy objects and any job classification such as construction workers, bridge builders, window washers, fire fighters, painters, foresters, riggers...anyone who works off ground.



### BOS'N SEAT



**Model No. DL1204-3**

Wt: 8 lbs.

The wide plywood seat is supported on the four corners. Includes a tongue buckle waist belt.

**Model No. DL3235**

Wt: 9 lbs.

Same as above, but with a padded seat. Belt not included

### MILLER DESCENT DEVICE PACKAGE

MODEL	SIZE	INCLUDES
<b>MD100</b>	100 ft.	Descent device, rope & storage bag
<b>MD200</b>	200 ft.	Descent device, rope & storage bag
<b>MD300</b>	300 ft.	Descent device, rope & storage bag

### MILLER DESCENT REPLACEMENT PARTS

MODEL	DESCRIPTION
<b>M8195-100</b>	100 ft. Rope
<b>M8195-200</b>	200 ft. Rope
<b>M8195-300</b>	300 ft. Rope
<b>M16D-1</b>	Carabineers



## CONFINED SPACE FALL ARREST - RETRIEVAL SYSTEMS

### French Creek Rescue Recovery Tripod System

**Model No. FCPR50GTP7**

Each component of the system is available individually. When ordered as a system, a tripod, recovery unit, mounting bracket, carabiner and a carrying bag for the rescue device are included.

MW50G material winch is optional and must be ordered separately.

*Photo illustrates FCPR50G Recovery Unit on 7' Tripod with optional FCPMW50G Material Winch attached.*

#### Model FCPTP-7 Tripod

Telescoping aluminum legs, light-weight steel tripod head and feet. Legs adjustable at 2-3/4" increments, with permanently attached locking pins.

#### Specifications:

Weight.....	33 lbs.
Height with legs at Minimum Extension.....	49 inches
Height with legs at Maximum Extension.....	85 inches
Maximum Leg Span.....	55 inches
Maximum Work Load.....	350 lbs.

**Model FCPTP-9 Tripod** is also available, with a maximum extension of 9 feet. Weight 38 lbs.

#### Model FCPR50G Recovery Unit

R50 Recovery Unit comes with 50' of 3/16" diameter galvanized steel wire rope .

#### Specifications:

Weight.....	23.4 lbs.
Cable Size.....	3/16" x 50'
Workload.....	350 lbs.
Retrieval Speed.....	20 ft./minute
<b>Fall Arrest.....</b>	<b>Yes</b>
<b>Retrieval.....</b>	<b>Yes</b>
<b>Lowering.....</b>	<b>Yes</b>



### MATERIAL WINCH

**Model No. FCPMW50G**

Lift rating of 350 lbs. Winch will raise and lower the weight a will stop and stay in place when the cranking process is stop. Mounting bracket carabiner and pulley included for attaching to tripod. **Not For Fall Arrest.**



#### Specifications

Weight: 20 lbs.
Cable Length: 55'
Work Load: 350 lbs.

**The French Creek Rescue Recovery Tripod System meets all the OSHA requirements for confined space rescue. The R50 Rescue/Recovery unit has raising and lowering capabilities as well as a retractable lifeline. In the event a fall occurs, the unit is easily converted to a rescue device, enabling the injured worker to be raised or lowered to safety at a rate of 20 ft. per minute.**

# SCAFFOLD FRAMES

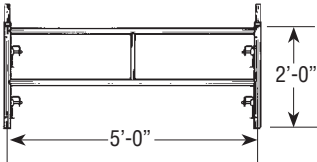


## 5-FT. WIDE STANDARD SCAFFOLD FRAMES

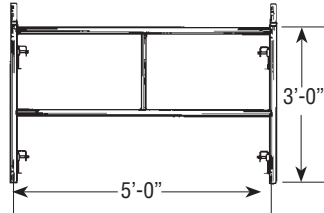
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



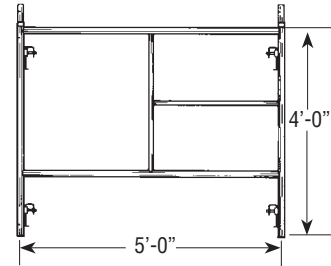
The 5-foot wide frames are ideally suited for maintenance and general applications. They are available in various heights plus a 6'-4" Walk-thru model. They are recommended where the maximum load capacity does not exceed 50 lbs. per square foot uniformly distributed over a 5' x 7' area. All 5-foot wide frames are measured center to center.



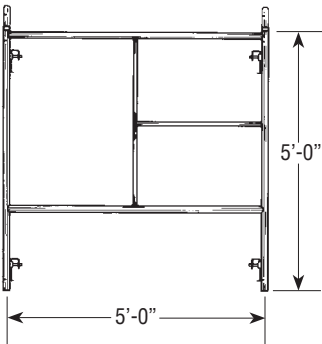
**Model No. FLT2**  
Stud Centers: 1'-0"  
Wt: 26 lbs.



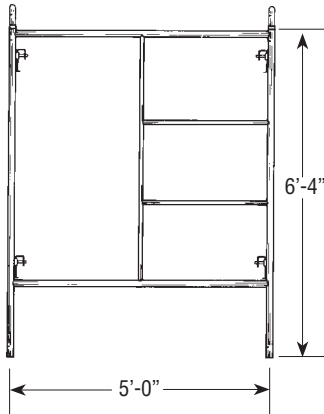
**Model No. FLT3**  
Stud Centers: 2'-0"  
Wt: 29.5 lbs.



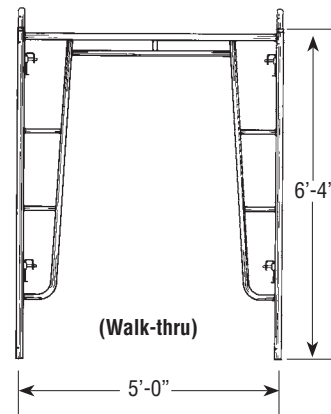
**Model No. FLT4**  
Stud Centers: 3'-0"  
Wt: 36.5 lbs.



**Model No. FLT5**  
Stud Centers: 4'-0"  
Wt: 39.5 lbs.

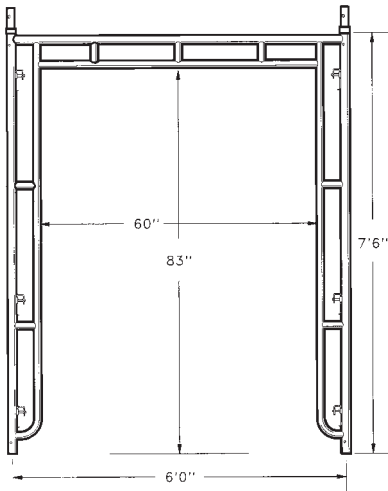


**Model No. FLT64**  
Stud Centers: 4'-0"  
Wt: 45.5 lbs.



**Model No. FWT64**  
Stud Centers: 4'-0"  
Wt: 49.5 lbs.

**Model No. FWT64-42**  
Stud Centers: 4'-0"  
42" Width  
Wt: 45 lbs.

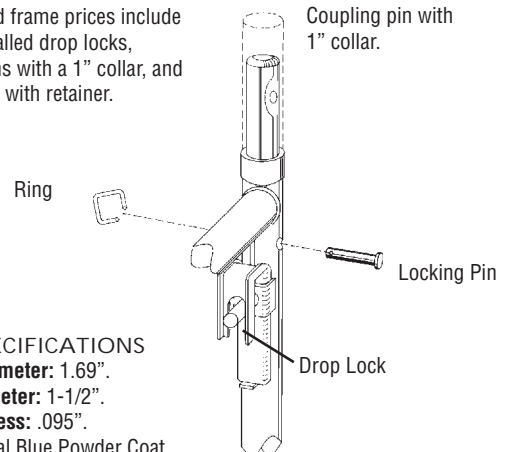


## 6-FT. WIDE FRAMES

**Model No. CPFWT**  
Stud Centers: 4'-0" & 2'-0"  
Wt: 65 lbs.

The 6'-0" wide x 7'-6" high frame can be used at street level to provide a pedestrian walkway with plenty of head room. The CPFWT can also support a standard 5'-0" wide scaffold work tower using a curved base plate.

All Vanguard frame prices include factory-installed drop locks, coupling pins with a 1" collar, and locking pins with retainer.



**TUBE SPECIFICATIONS**  
Outside diameter: 1.69".  
Inside diameter: 1-1/2".  
Wall thickness: .095".  
Finish: Royal Blue Powder Coat



# NARROW FRAMES



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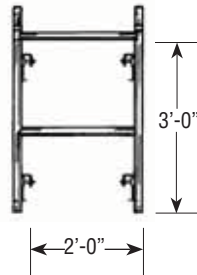


## 24" STANDARD SCAFFOLD NARROW FRAMES

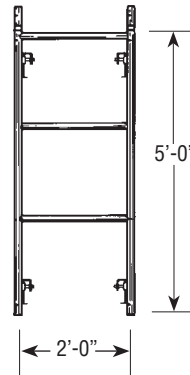
These 2'-0" wide frames are particularly suited for narrow areas. They are compatible with the full range of Vanguard's accessories and are easy to handle and simple to erect. They are recommended where the maximum load capacity does not exceed 50 lbs./sq. ft.

**TUBE SPECIFICATIONS**  
**Outside diameter:** 1.69".  
**Inside diameter:** 1-1/2"  
**Wall thickness:** .095".  
**Finish:** Royal Blue Powder Coat

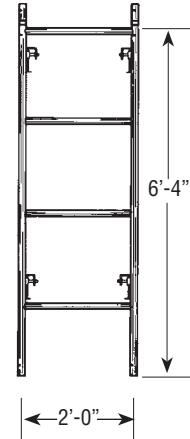
**All TFL frames are measured 24" wide on center.**



**Model No. TFL3**  
 Stud Centers: 2'-0"  
 Wt: 16.5 lbs.



**Model No. TFL5**  
 Stud Centers: 4'-0"  
 Wt: 25.5 lbs.



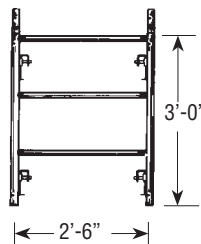
**Model No. TFL64**  
 Stud Centers: 4'-0"  
 Wt: 33.5 lbs.

## 30" STANDARD SCAFFOLD NARROW FRAMES

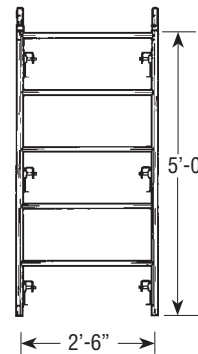
The 2'-6" wide (30") narrow frames are particularly suited to indoor/outdoor maintenance staging. When used together with a wide range of Vanguard accessories, these 30" narrow frames make a rolling tower.

**TUBE SPECIFICATIONS**  
**Outside diameter:** 1.69".  
**Inside diameter:** 1-1/2"  
**Wall thickness:** .095".  
**Finish:** Royal Blue Powder Coat

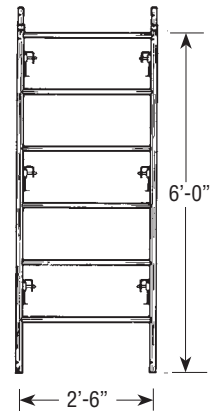
**All RTFL frames are measured 30" overall width.**



**Model No. RTFL3**  
 Stud Centers: 2'-0"  
 Wt: 26 lbs.



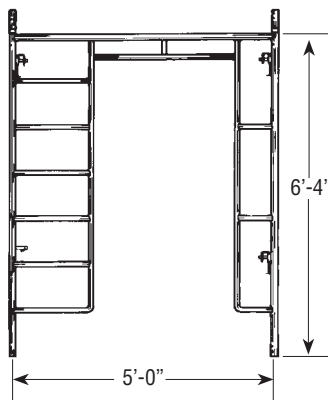
**Model No. RTFL5**  
 Stud Centers: 2'-0" & 4'-0"  
 Wt: 35 lbs.



**Model No. RTFL6**  
 Stud Centers: 2'-0" & 4'-0"  
 Wt: 38 lbs.

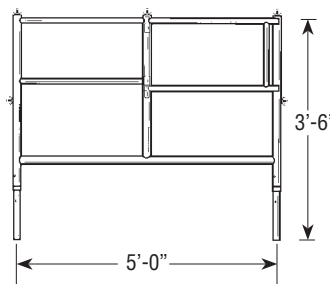
## WALK-THRU ACCESS FRAME

**Model No. FWTL64 (Walk-thru)**  
 Stud Centers: 4'-0"  
 Wt: 65 lbs.



## SWING GATE END PANEL

**Model No. SGEPE5**  
 Swing Gate End Panel is designed to provide safe access to the top platform level. Wt: 37 lbs.

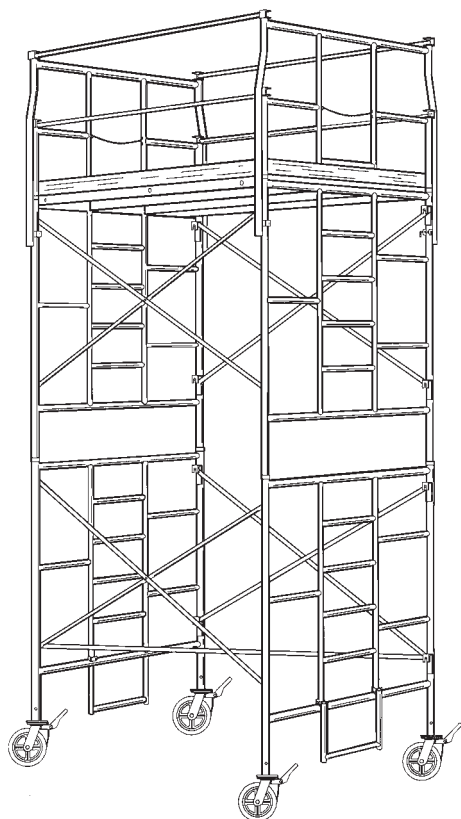


Just swing open spring loaded gate for easy access up . . . or down.

# STANDARD ACCESS LADDER FRAMES



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



## 5-FT. WIDE ACCESS LADDER FRAMES

These 5'-0" wide frames are suited for access to the top platform of a rolling tower. These Access Ladder Frames are recommended for a load capacity of 50 lbs/sq. ft.

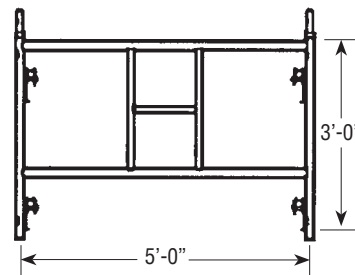
### TUBE SPECIFICATIONS

Outside diameter: 1.69".

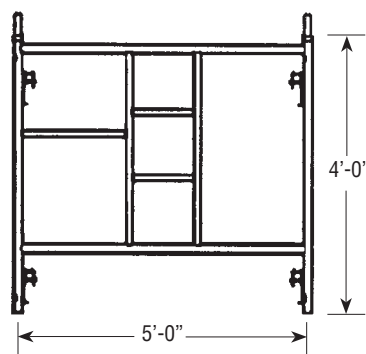
Inside diameter: 1-1/2".

Wall thickness: .095".

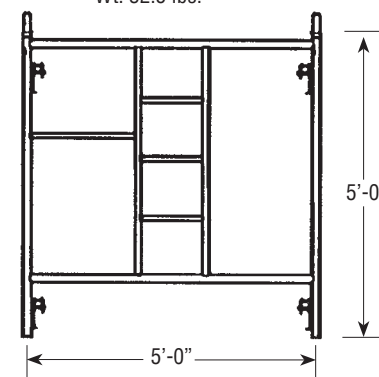
Finish: Royal Blue Powder Coat



**Model No. FLTA3**  
Stud Center: 2'-0"  
Wt: 32.5 lbs.



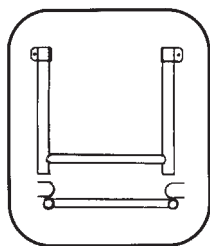
**Model No. FLTA4**  
Stud Center: 3'-0"  
Wt: 39.5 lbs.



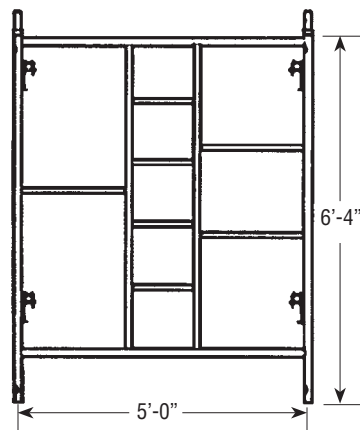
**Model No. FLTA5**  
Stud Center: 4'-0"  
Wt: 45.5 lbs.

Illustrated above is a rolling tower using Vanguard's new Access Ladder Frames (FLTA) and guard rail panel (FLTAGR). These Vanguard frames allow a method of climbing without the use of clamp-on ladders, and are well suited for scaffolds which do not have internal or external access.

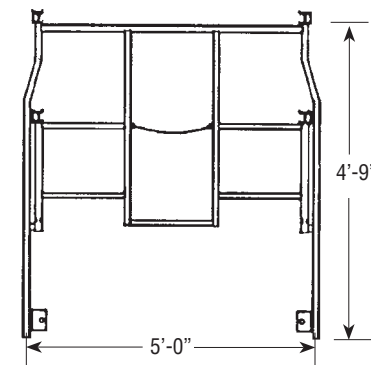
All photos and drawings are for illustration only. Follow all applicable ANSI and OSHA codes and regulations for use of this equipment. When erected properly, complies with OSHA's access requirements.



**Model No. SSA**  
Starter step assembly for use with rolling tower when the first step exceeds 24".  
Wt: 5 lbs.



**Model No. FLTA64**  
Stud Center: 4'-0"  
Wt: 52.5 lbs.



**Model No. FLTAGR**  
Guard Rail Panel provides access to the top of the platform through the chained opening as well as providing guard rail protection on one side.  
Wt: 39 lbs.





# SCAFFOLD ACCESSORIES

## CROSS BRACES

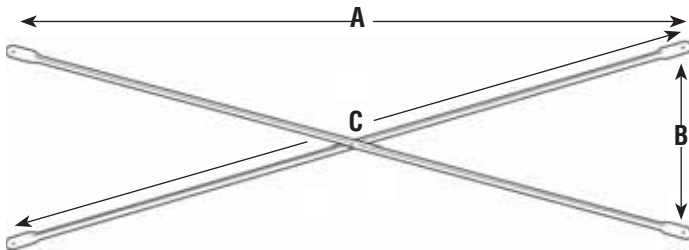
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



### Tubing Specifications:

All cross braces are fabricated from 1" O.D. galvanized steel tubing with .073" wall thickness.

Cross braces are used to brace the frames with drop locks at various spacings. The table to the left lists frame and brace combinations.



*\*B72, B73 & B74 are the most commonly used cross braces.*

MODEL NO.	A SPAN BETWEEN FRAMES	B FRAME STUD CENTERS	C HOLE TO HOLE	WEIGHT
B42	4 ft.	2 ft.	4'-5 <sup>5</sup> / <sub>16</sub> "	7.00 lbs.
B43	4 ft.	3 ft.	5'-0"	8.00 lbs.
B44	4 ft.	4 ft.	5'-7 <sup>7</sup> / <sub>8</sub> "	8.25 lbs.
B51	5 ft.	1 ft.	5'-1 <sup>1</sup> / <sub>4</sub> "	8.25 lbs.
B52	5 ft.	2 ft.	5'-4 <sup>5</sup> / <sub>8</sub> "	8.25 lbs.
B53	5 ft.	3 ft.	5'-10"	9.25 lbs.
B54	5 ft.	4 ft.	6'-4 <sup>7</sup> / <sub>8</sub> "	10.25 lbs.
B61	6 ft.	1 ft.	6'-1"	9.25 lbs.
B62	6 ft.	2 ft.	6'-3 <sup>7</sup> / <sub>8</sub> "	10.50 lbs.
B63	6 ft.	3 ft.	6'-8 <sup>1</sup> / <sub>2</sub> "	11.00 lbs.
B64	6 ft.	4 ft.	7'-2 <sup>1</sup> / <sub>2</sub> "	11.50 lbs.
B71	7 ft.	1 ft.	7'-7 <sup>8</sup> / <sub>8</sub> "	11.25 lbs.
*B72	7 ft.	2 ft.	7'-3 <sup>3</sup> / <sub>8</sub> "	11.50 lbs.
*B73	7 ft.	3 ft.	7'-7 <sup>9</sup> / <sub>8</sub> "	11.75 lbs.
*B74	7 ft.	4 ft.	8'-3 <sup>4</sup> / <sub>4</sub> "	12.25 lbs.
B81	8 ft.	1 ft.	8'-3 <sup>4</sup> / <sub>4</sub> "	12.50 lbs.
B82	8 ft.	2 ft.	8'-3"	12.75 lbs.
B83	8 ft.	3 ft.	8'-6 <sup>1</sup> / <sub>2</sub> "	13.25 lbs.
B84	8 ft.	4 ft.	8'-11 <sup>3</sup> / <sub>8</sub> "	13.75 lbs.
B101	10 ft.	1 ft.	10'-5 <sup>6</sup> / <sub>8</sub> "	15.50 lbs.
B102	10 ft.	2 ft.	10'-2 <sup>3</sup> / <sub>8</sub> "	15.75 lbs.
B103	10 ft.	3 ft.	10'-5 <sup>1</sup> / <sub>4</sub> "	16.25 lbs.
B104	10 ft.	4 ft.	10'-9 <sup>1</sup> / <sub>4</sub> "	17.00 lbs.

## DIAGONAL BRACES

Diagonal braces offer corner-to-corner diagonal stability to scaffold towers that are cross braced or straddle braced.

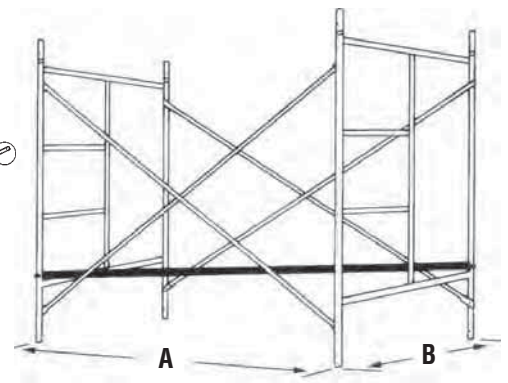
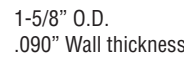
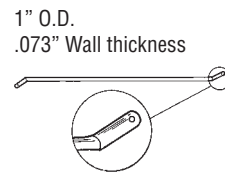
### Model No. DB – Standard Duty

MODEL NO.	A	B	WEIGHT
DB6	6 ft.	5 ft.	6.5 lbs.
DB7	7 ft.	5 ft.	7.0 lbs.
DB10	10 ft.	5 ft.	9.0 lbs.

### Model No. DBG – Heavy Duty Gooser Style

MODEL NO.	A	B	WEIGHT
DBG7	7 ft.	5 ft.	16 lbs.
DBG8	8 ft.	5 ft.	18 lbs.
DBG10	10 ft.	5 ft.	21 lbs.

Specify base dimensions A & B when ordering.



**NOTE: Any fabricated scaffold plank, when on the bottom section of any scaffold tower, will also help to prevent tower racking.**

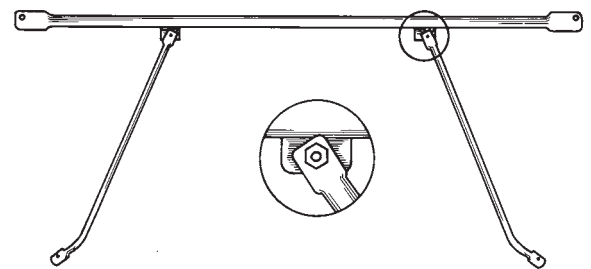
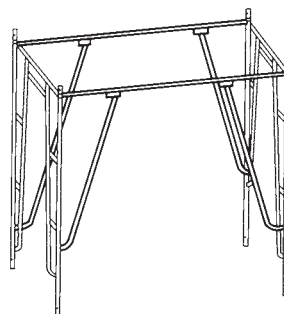
## STRADDLE BRACES

### Tubing Specifications:

The two diagonal members of the straddle braces are fabricated from 1<sup>1</sup>/<sub>4</sub>" O.D. steel tubing with .086" wall thickness. The horizontal straddle brace tubing is made of 1<sup>3</sup>/<sub>8</sub>" O.D. steel with .090" wall thickness.

MODEL NO.	A	B	WEIGHT
SB72	7'	2'	15 lbs.
SB74	7'	4'	19 lbs.
SB82	8'	2'	21 lbs.
SB84	8'	4'	23 lbs.
**SB102	10'	2'	26 lbs.
**SB104	10'	4'	30 lbs.

\*\* Denotes Truss Type Horizontal



Straddle braces offer maximum clearance for the passage of frame towers around obstructions. The table to the left lists frame and brace combinations.

# SCAFFOLD ACCESSORIES

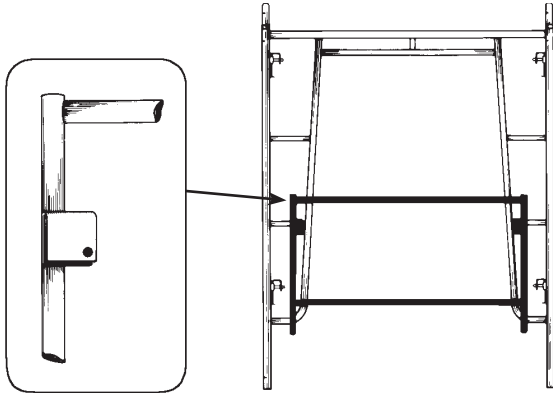


## WALK-THRU FRAME GUARD RAIL PANEL

### Model No. FWTGR

Provides guard rail protection where needed on the open ends of the platform.

Weight: 10 lbs.



**SAFETY NOTE:** OSHA requires that all scaffolds that have a platform height of above 10 feet include guard rails on the top of the scaffold, guard rails on all open sides of all intermediate platforms and guard rails on all stairways.

## GUARD RAILS (Galvanized)



MODEL NO.	LENGTH	WEIGHT
GR24	2'- 0"	1.50 lbs.
*GR28	2'- 4"	1.75 lbs.
GR30	2'- 6"	2.50 lbs.
GR4	4'- 0"	3.50 lbs.
GR5	5'- 0"	4.00 lbs.
GR6	6'- 0"	4.50 lbs.
GR7	7'- 0"	5.25 lbs.
GR8	8'- 0"	6.00 lbs.
GR10	10'- 0"	11.00 lbs.

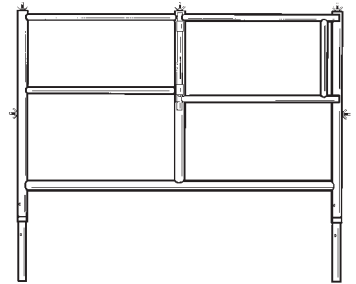
\* Fits RTFL Frames

## SWING GATE END PANEL

### Model No. SGEP5

Swing Gate End Panel is designed to provide safe access to the top platform level.

Weight: 37 lbs.

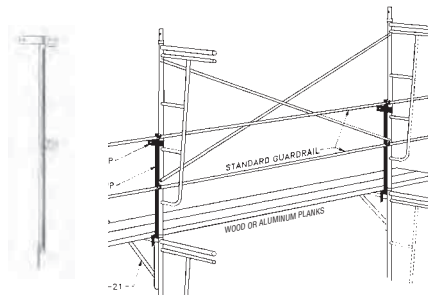


## GUARD RAIL POSTS FOR LOWER PLATFORMS

### Model No. GRPP

These posts attach to our Walk-Thru Frame and provides an attachment point for both top and mid guard rails.

Weight: 10 lbs.



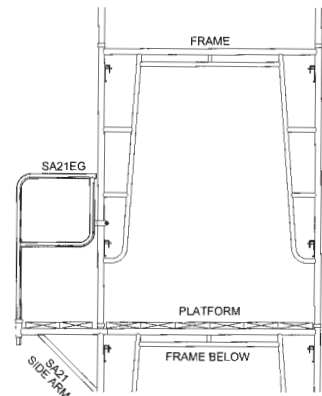
## END GUARD FOR SIDE ARM

### Model No. SA21EG

Provides guard rail protection where needed on the open ends of 21" side arms.  
Weight: 11 lbs.

### Model No. SA24EG - 24"

### Model No. SA30EG - 36"



## INTERMEDIATE GUARD RAIL PANELS

### Model No. PGR

Provides guard rail protection on the cross brace side on the the work platform. Fits over the rungs of a FWT64.

Weight: 21 lbs.

*For illustrative purposes only.*



## GUARD RAIL POSTS

### Model No. CGRPN

Corner guard rail post (Female unit) for corner or line post use. Drop pin at top of post as well as mid-rail for connecting guard rails.

Weight: 9 lbs.



### Model No. CGRPF

Corner guard rail post (Female unit) for corner or line post use. One threaded top stud; two threaded mid-rail studs.

Weight: 7.5 lbs.





# SCAFFOLD ACCESSORIES

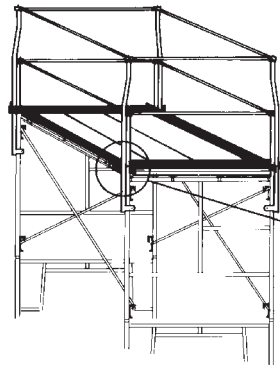
## TOEBOARDS

### Model TB

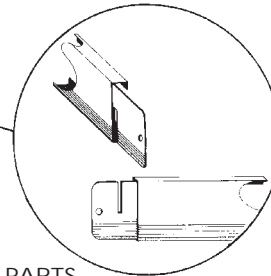
Toe Boards are made from 1 1/4" x 4" galvanized steel channel. They are used to enclose the work platform area of a single tower.

TOEBOARDS (sets of 4)

MODEL NO.	WIDTH	LENGTH	WT.
TB57	5'-0"	7 ft.	43 lbs.
TB58	5'-0"	8 ft.	46 lbs.
TB510	5'-0"	10 ft.	57 lbs.
TB27	2'-0"	7 ft.	32 lbs.
TB28	2'-0"	8 ft.	35 lbs.
TB210	2'-0"	10 ft.	46 lbs.
TB267	2'-6"	7 ft.	33 lbs.
TB268	2'-6"	8 ft.	36 lbs.
TB2610	2'-6"	10 ft.	47 lbs.



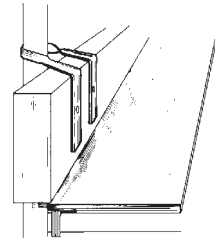
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



## WOOD TOEBOARD HOLDER

### Model No. TBH

Toeboard Holder  
A bracket that fastens wooden toeboards to either a guard rail post or frame leg.  
Wt: 1/4 lb.



## REPLACEMENT PARTS

MODEL NO.	WIDTH	WEIGHT
TB2	2'-0"	4 lbs.
TB26	2'-6"	4 lbs.
TB5	5'-0"	10 lbs.
TB6	6'-0"	11 lbs.
TB7	7'-0"	12 lbs.
TB8	8'-0"	14 lbs.
TB10	10'-0"	19 lbs.

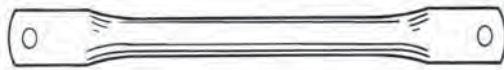
**OSHA requires that Guard Rails and Toe Boards be installed on all ends of work platforms that are 10 feet above the ground.**

## TIE-IN COMPONENTS

### Model No. GR24

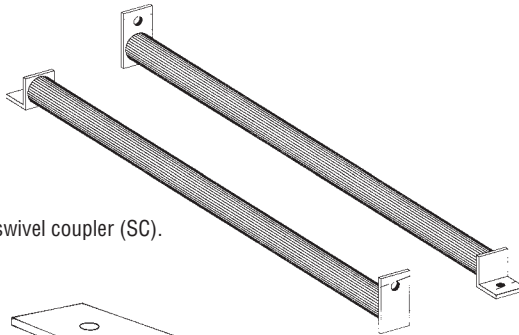
Wall Tie Bar.

Tubular steel connection between tie bracket (TB1) and guard rail clamp (GRC).  
24 1/2" long. Wt: 1.5 lbs.



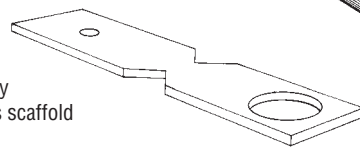
### Model No. WTC5

Connects to scaffold frame with swivel coupler (SC).  
60" long. Wt: 9 lbs.



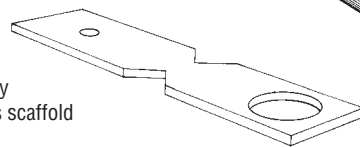
### Model No. WTC3

Connects to scaffold frame with swivel coupler (SC).  
36" long. Wt: 6 lbs.



### Model No. MK5T

1.25" X 5" Scaffold Tie Anchor.  
Designed to be set in the masonry during construction. Snaps off as scaffold is disassembled.

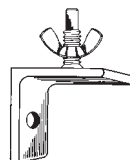


### Model No. MK9T

1.25" x 9" Scaffold Tie Anchor

### Model No. TB1

Tie Bracket.  
Angular steel unit attaches to wall and fastens to wall bar with wing nut. Wt: 1/2 lb.



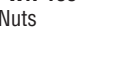
### Model No. WN

1/2"-13  
1 Wing Nut



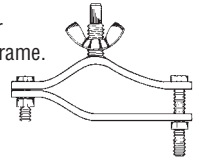
### Model No. WN-100

100 Wing Nuts



### Model No. GRC

Guard Rail Clamp.  
Secures wall tie bar (WTB) to scaffold frame.  
Wt: 1.5 lbs.



## CLAMPS



**Model No. SC**  
Swivel Clamp  
Wt: 4 lbs.



**Model No. RAC**  
Right Angle Clamp  
Wt: 3 lbs.

**Swivel Clamps and Right Angle Clamps designed to fit standard duty scaffold frames.**

**Model No. UGC-R**  
Rigid Beam Clamp



**Model No. UGC-S**  
Swivel Beam Clamp



**The wall tie bar method requires the erector to use a masonry wall anchor to tie into the existing masonry wall. Anchor selection should match the intended loads. The anchor holes must be patched as the scaffolding is dismantled.**

# SCAFFOLD ACCESSORIES

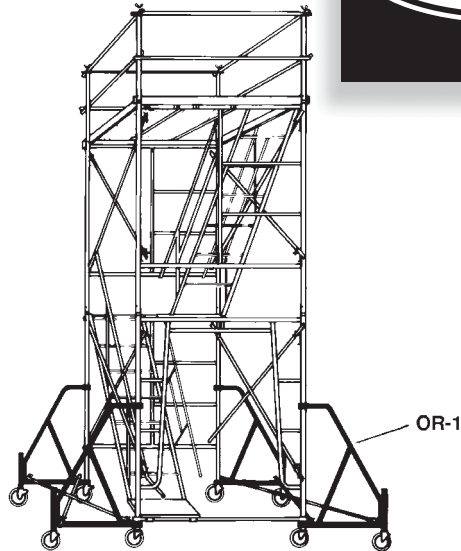
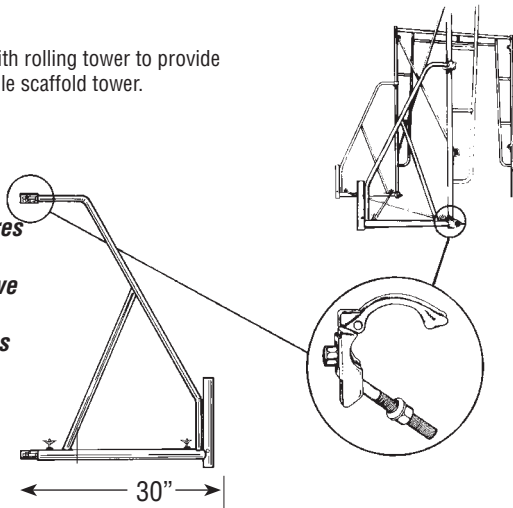


## OUTRIGGERS

### Model No. OR1

Outrigger bracket for use with rolling tower to provide wider base to stabilize mobile scaffold tower.  
Wt: 16 lbs.

*Outrigger bracket requires use of a cross brace to stabilize. Outriggers have a 2-ft. stud spacing for horizontally placed cross brace.*



A typical application of outriggers on rolling scaffold.

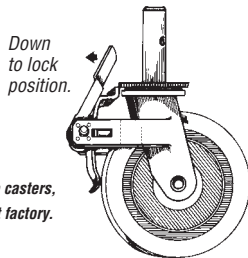
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



**When free standing scaffold towers exceed four (4) times their minimum base dimension vertically, they must be restrained from tipping. (CAL/OSHA and some government agencies require stricter ratio of 3 to 1.)**

## CASTERS

**Model No. CR8**  
8-inch caster.  
Wt: 13 lbs.

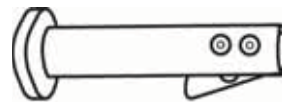


*For other style casters, please consult factory.*

Casters are used to create mobile scaffolding. They must be secured to frame legs. Casters have rubber tires that swivel and are equipped with locks.

## BRACE LOCKS

**Model No. QL**  
Quick lock fitted with swivel bar is used to secure brace in position.  
Wt: 12 lbs. per 100 units



## COUPLING PINS

### Model No. CP1

For use with Vanguard Standard Duty Frames. Coupling pin is 9" long x 1 1/8" O.D. Fitted with 1" mid-point collar.  
Wt: 120 lbs. per 100 units.



### Model No. CP3

Designed as a replacement pin for "B" style frames. Coupling pin is 9" long x 1 1/4" O.D. Fitted with 1/4" mid-point collar.  
Wt: 3/4 lb.



### Model No. CP6

Designed as a replacement pin for "W" style frames. Coupling pin is 6" long x 1 1/8" O.D.  
Wt: 3/4 lb.



**NOTE: For other style pins and locks, please consult factory.**

## PIGTAIL LOCKING PINS

### Model No. PIT

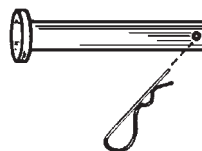
Pigtail locking pin is fitted through tubing and secured in position as illustrated.  
Wt: 25 lbs. per 100 units.



## LOCKING PIN/HAIR PIN

### Model No. LP-HP

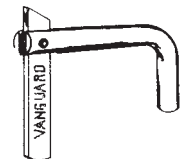
Locking pin is used to lock frames and accessories together. The hair pin is spring steel to prevent locking pin from becoming dislodged.  
Wt: 7 lbs. per 100 units.



## TOGGLE PINS

### Model No. TP

Toggle pin is a solid pin with swivel bar. In open position to insert; in closed position, as illustrated, to lock.  
Wt: 13 lbs. per 100 units.





# SCAFFOLD ACCESSORIES



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

## LEVELING JACK

### Model No. LJ1

New design requires less maintenance. Leveling jack with base plate attached to level scaffolding on uneven surfaces. Adjustment height: 12" Max Wt: 13.5 lbs.



## LEVELING JACK

### Model No. LJ2

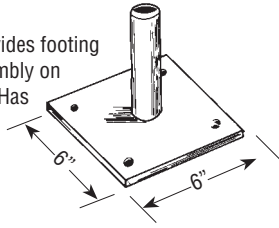
Leveling jack for use with base plates, casters, or shoring heads. Adjustment height: 12" Max Wt: 13.5 lbs.



## BASE PLATE

### Model No. BP1

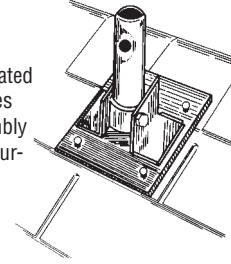
Base plate provides footing for frame assembly on level surfaces. Has four nail holes on base. Wt: 3 lbs.



## BASE PLATE

### Model No. BP3

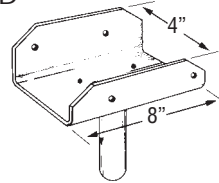
Swivel base plate illustrated on sloping roof. Provides footing for frame assembly on uneven and angled surfaces. Has four nail holes in base. Wt: 3.25 lbs.



## SHORING HEAD

### Model No. SH

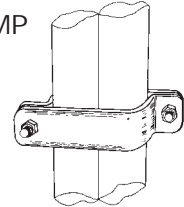
Shore head designed for use with leveling jack LJ2 in shoring operations. Wt: 5 lbs.



## FRAME LEG CLAMP

### Model No. FLC

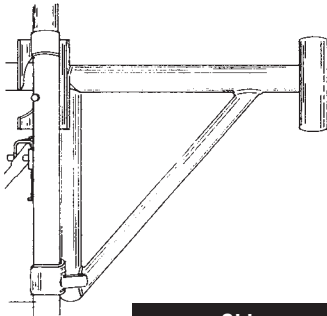
Frame leg clamp fastens two (2) frame legs together. Wt: 1 lb.



Accessory items such as the base plates, shore heads & leveling jacks for casters have holes drilled in them to pin them together with toggle pins.

## SIDE ARMS

Side arm brackets are used to extend work area outward.



### Model No. SA10

Side arm bracket to extend work area outward up to 10". Wt: 8 lbs.

### Model No. SA21

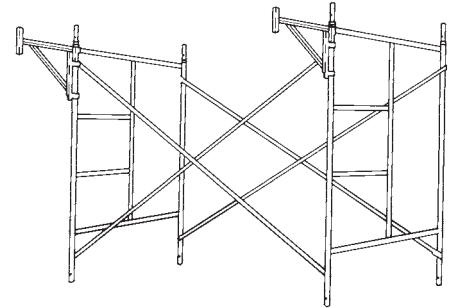
Side arm bracket to extend work area outward up to 21.5". Wt: 10 lbs.

### Model No. SA24

Side arm bracket to extend work area outward up to 24". Wt: 12 lbs.

### Model No. SA30

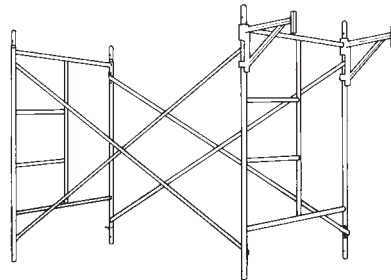
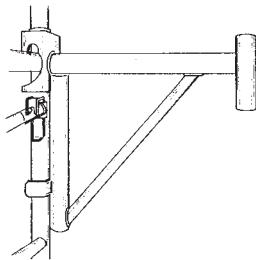
Side arm bracket to extend work area outward up to 30". Wt: 14 lbs.



Side arms are designed for PERSONNEL USE ONLY.

## END ARMS

End arms are used to extend work area outward.



### Model No. EA21

End arm to extend work area outward at frame ends to 21.5". Wt: 12 lbs.

### Model No. EA24

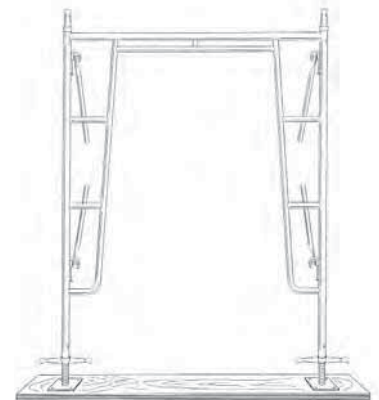
End arm to extend work area outward at frame ends to 24". Wt: 14 lbs.

### Model No. EA30

End arm to extend work area outward at frame ends to 30". Wt: 16 lbs.

End arms and are designed for PERSONNEL USE ONLY.

## PROPER FOOTINGS



**NOTE:** All scaffold legs require a firm and stable base which can properly support the intended load.

# SCAFFOLD ACCESSORIES



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



## PUTLOGS

### Model No. P8

Putlog 8'-0" long. Dual tube construction. Maximum use span 7'-0".  
Wt: 26 lbs.

### Model No. P12

Putlog 12'-0" long. Dual tube construction. Maximum use span 11'-0".  
Wt: 39 lbs.

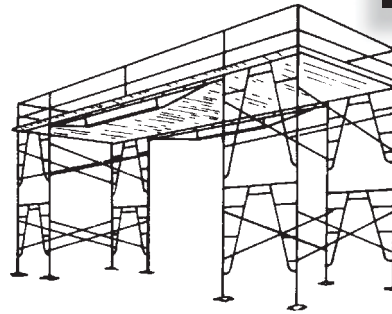


### Model No. P16

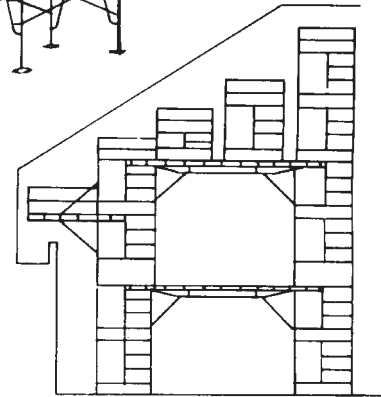
Putlog 16'-0" long. Truss tube construction. Maximum use span 15'-0".  
Wt: 61 lbs.

### Model No. P22

Putlog 22'-0" long. Truss tube construction. Maximum use span 21'-0".  
Wt: 84 lbs.



TYPICAL APPLICATIONS  
(For illustrative purposes only)

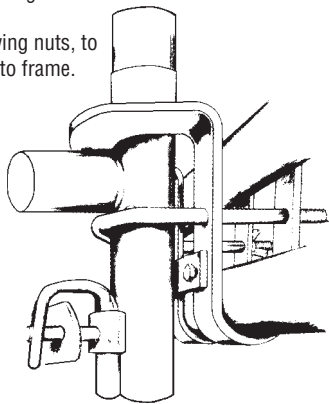


Putlogs are used to span doorways...to build around obstructions to connect frame towers ...and to solve other long-span applications.

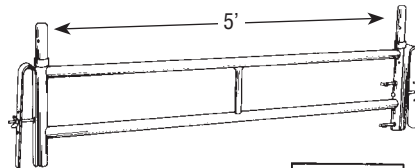
## PUTLOG ANGLE HANGER

### Model No. AH1

Putlog angle hanger fitted with threaded U-bolts and wing nuts, to fasten putlog to frame.  
Wt: 5 lbs.



## PUTLOG SPREADER FRAME

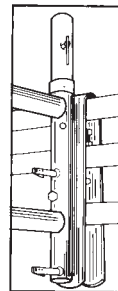


### Model No. PSF5

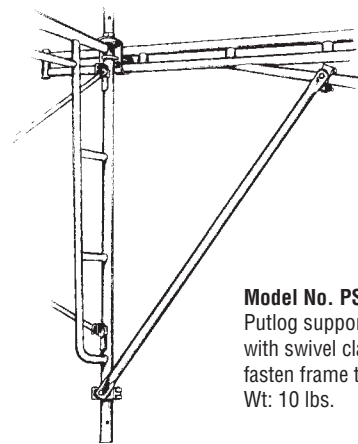
The Putlog spreader provides:

- A plank supporting ledger.
- Stability to the support putlogs.
- A place from which to stack additional frames.
- A place to attach additional bracing.

Wt: 30 lbs.



## PUTLOG SUPPORT FRAME



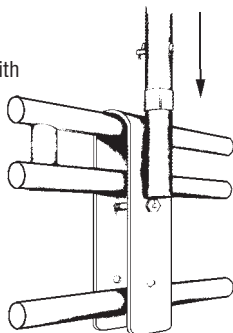
### Model No. PS1

Putlog support fitted with swivel clamps to fasten frame to putlog.  
Wt: 10 lbs.

## PUTLOG OFFSET FRAME HANGER

### Model No. FH1

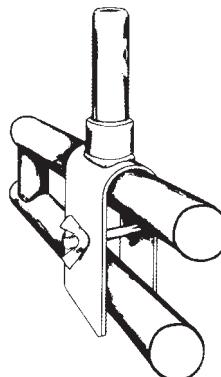
Putlog frame hanger with long flange, fitted with tubular steel sleeve for erecting frames from putlogs.  
Wt: 5.5 lbs.



## CURVED BASE PLATE

### Model No. CBP

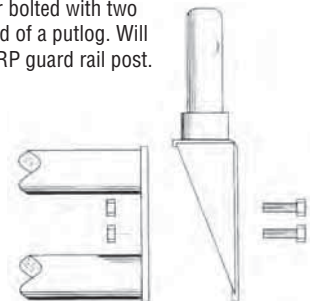
Curved base plate provides a starting point for frame on putlog, as illustrated, or on horizontal frame members.  
Wt: 4 lbs.



## PUTLOG ADAPTER

### Model No. PEA-1

Putlog adaptor bolted with two bolts to the end of a putlog. Will accept the CGRP guard rail post.  
Wt: 2.25 lbs.





# SCAFFOLD ACCESSORIES

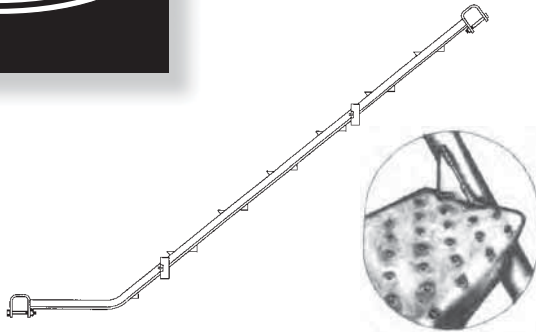
## STAIRWAYS

**Model No. SW5**  
22" wide stairways for use with 5' high frames.  
Wt: 63 lbs.

**Model No. SW6**  
22" wide stairways for use with 6'-4" high frames.  
Wt: 75 lbs.



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



### STAIRWAY STARTER BAR

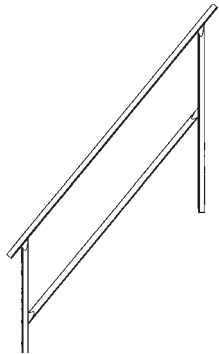
**Model No. SWSB6**  
Stairway starter bar for use with SW5 or SW64 stairways. Wt: 11 lbs.



### INSIDE HAND RAIL

**Model No. IHR5**  
Inside hand rail for use on 5' stairways.  
Wt: 14 lbs.

**Model No. IHR6**  
Inside hand rail for use on 6'-4" stairways.  
Wt: 14 lbs.

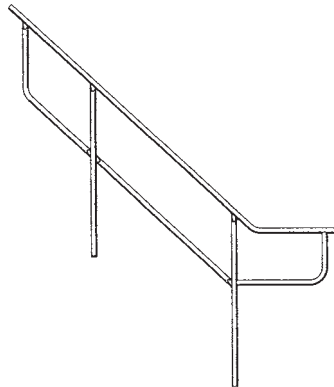


For egress towers: Use Universal System Scaffold

### OUTSIDE HAND RAIL

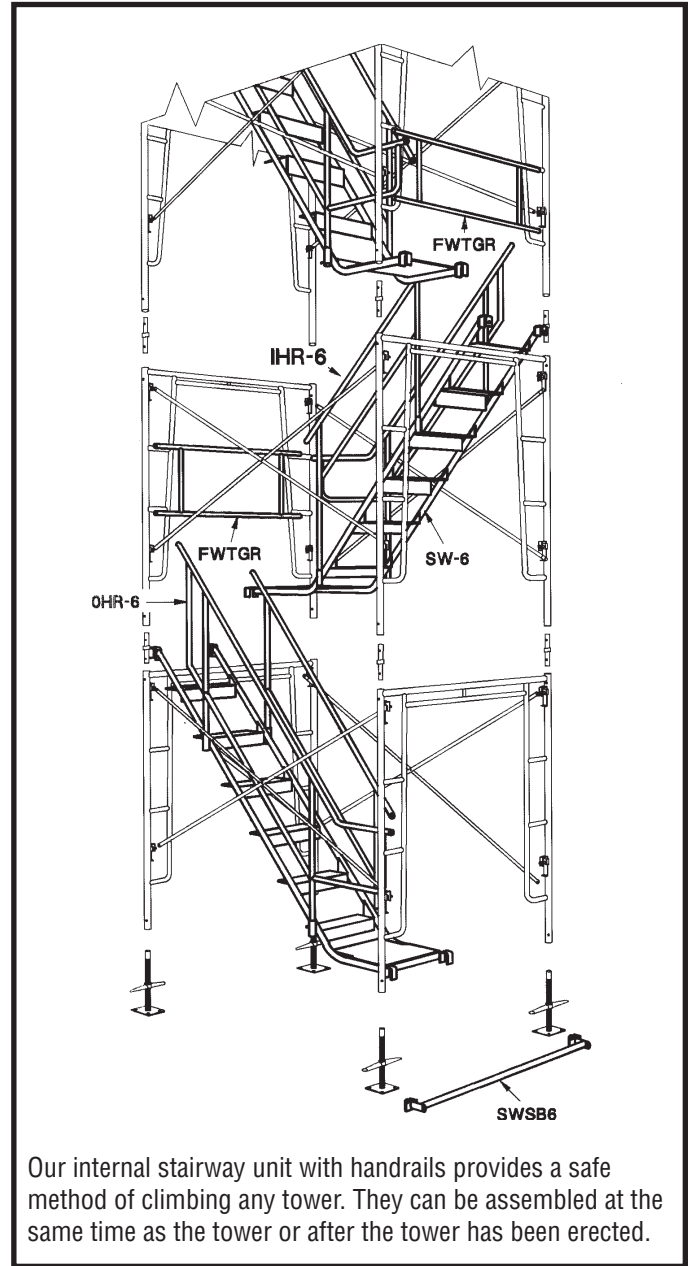
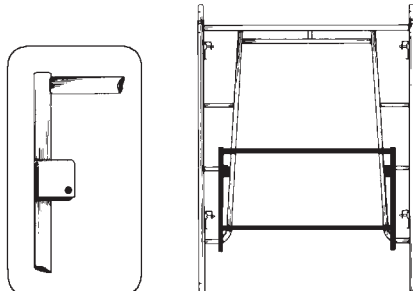
**Model No. OHR5**  
Outside hand rail for use on 5' stairways.  
Wt: 25 lbs.

**Model No. OHR6**  
Outside hand rail for use with 6'-4" stairways.  
Wt: 25 lbs.



### WALK-THRU FRAME GUARD RAIL

**Model No. FWTGR**  
Provides guard rail protection where needed. Secured with toggle pins. Wt: 10 lbs.



Our internal stairway unit with handrails provides a safe method of climbing any tower. They can be assembled at the same time as the tower or after the tower has been erected.

**NOTE:**  
**OSHA REQUIRES THAT GUARD RAILS BE USED ON ALL DECKED AREAS AND IN CONJUNCTION WITH STAIRWAYS.**

# SCAFFOLD ACCESSORIES



## ACCESS LADDERS

These external access ladders provide a method for climbing any tower and can be assembled with the tower or after the tower has been fully erected.

MODEL NO	WIDTH	HEIGHT	WT.
AL3MD	16 $\frac{1}{8}$ "	3'	12 lbs.
AL5MD	16 $\frac{1}{8}$ "	5'	26 lbs.
AL64MD	16 $\frac{1}{8}$ "	6'-4"	34 lbs.



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

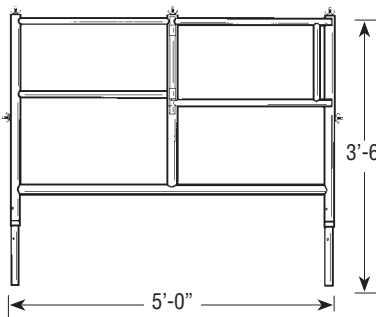
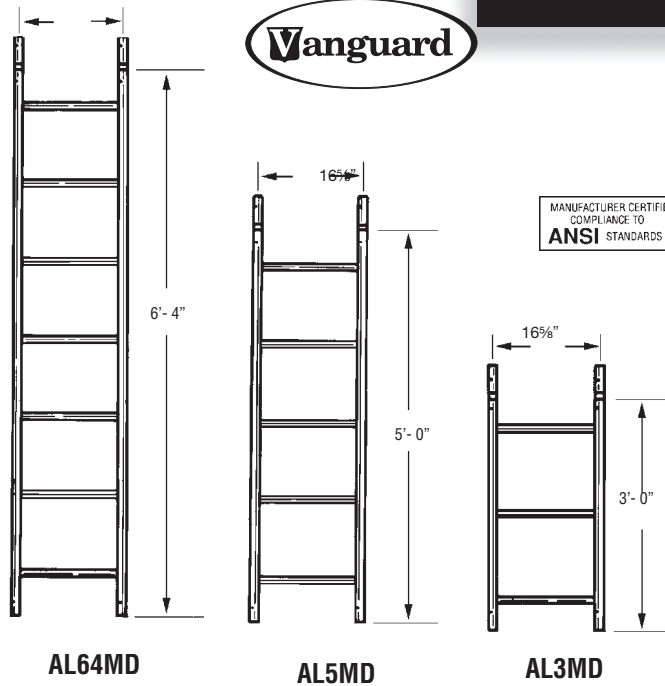
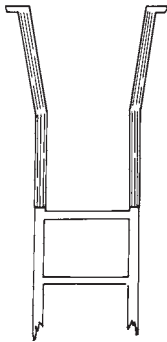


## ACCESS LADDER HAND RAILS

### Model No. ALHRMD

Access ladder hand rails are two pieces of steel tubing fitted over access ladder and attached at top of swing gate end panel.

Wt: 12 lbs. (pr.)



## SWING GATE END PANEL

### Model No. SGEP5

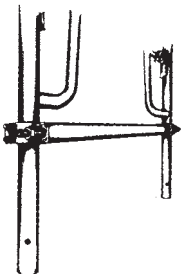
Swing Gate End Panel is designed to provide access to the top platform level.  
 Wt: 37 lbs.

## ACCESS LADDER STARTER BAR

### Model No. ALSB

Access ladder starter bar shown attached to walk-thru frame.

Wt: 11.5 lbs.

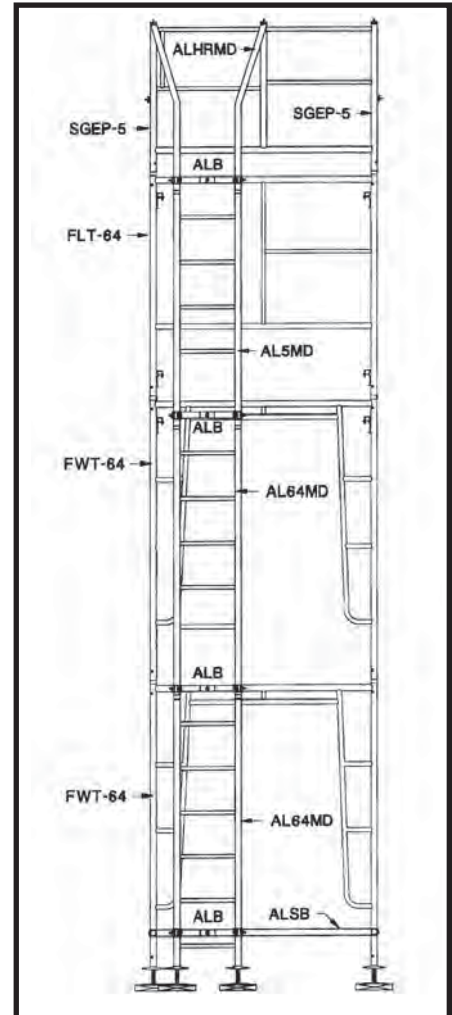
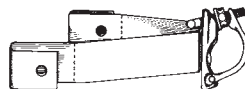


## ACCESS LADDER BRACKET

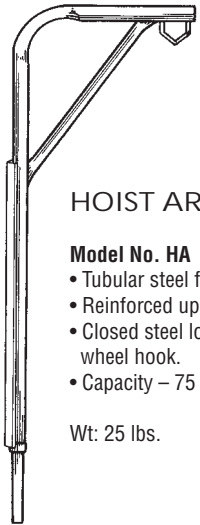
### Model No. ALB

Access ladder bracket center clamp fastens to vertical or horizontal frame members; side U-clamps fasten to access ladders.

Wt: 4.5 lbs.





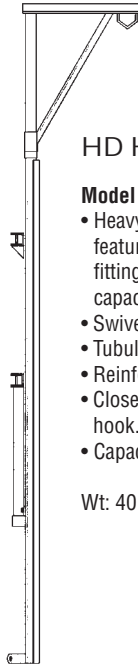


## HOIST ARMS

### Model No. HA

- Tubular steel frame.
- Reinforced upright.
- Closed steel loop for wheel hook.
- Capacity – 75 lbs.

Wt: 25 lbs.



## HD HOIST ARM

### Model No. HDHA-100

- Heavy Duty Hoist Arm features guard rail post fittings and 100 lbs. capacity.
- Swivel head rotates 360°.
- Tubular steel frame.
- Reinforced upright.
- Closed steel loop for wheel hook.
- Capacity – 100 lbs.

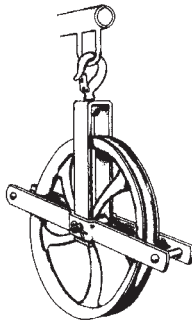
Wt: 40 lbs.

## HOIST ARM WHEEL

### Model No. HAW

12" diameter (Sheave)  
Safety Latch Hook  
Max. Rope Dia.: 1"

Wt: 15 lbs.



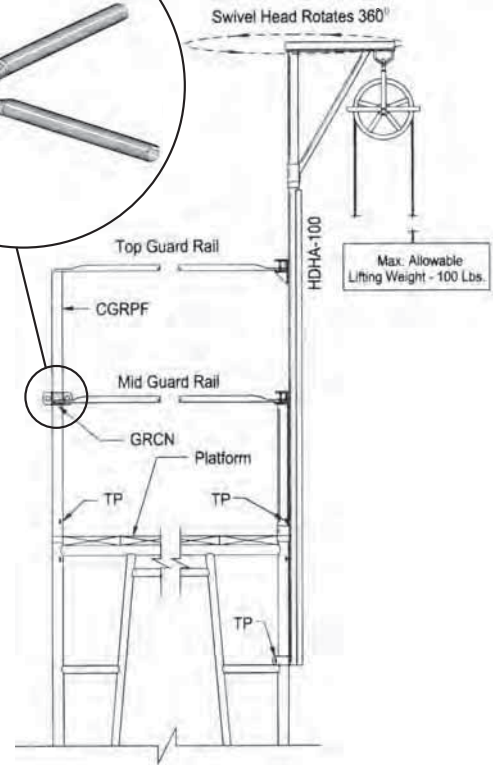
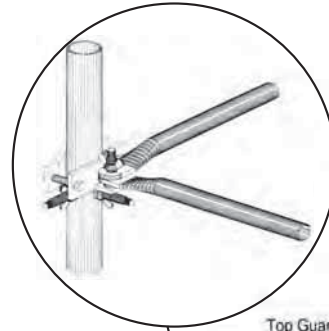
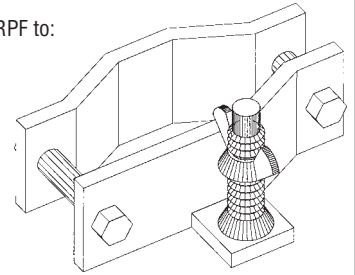
## GUARD RAIL CLAMP ADAPTER

### Model No. GRC90

Designed to connect model CGRPF to:

- HDHA-100
- CGRPN
- FLTAGR

Wt: 1.3 lbs.



## HOISTING ROPE WITH SWIVEL HOOK

### Model No. HR

3/4" diameter manila rope with swivel hook. Available in four lengths.

MODEL	DESCRIPTION	WT.
HR60	3/4" x 60'	11 lbs.
HR100	3/4" x 100'	16 lbs.
HR150	3/4" x 150'	21 lbs.
HR200	3/4" x 200'	29 lbs.

\*Hook Only Available - Part # 322CN



# SHELTER SYSTEMS/TUBE & CLAMP



## The Versatile Scaffold System

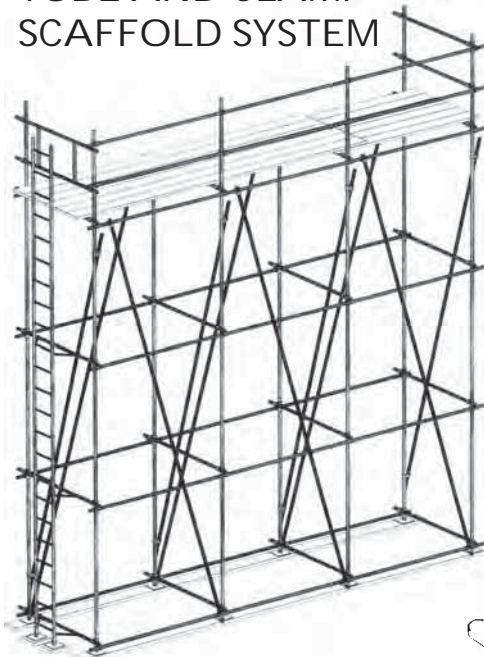
Vanguard Tube and Clamp is a fast, versatile scaffold system that replaces or supplements tubular steel scaffolding and many system scaffolds. It is an easy-to-erect, compact system designed to scaffold those difficult or inaccessible places. The tubing members are joined together with both right angle and swivel clamps to build up a scaffold to go over the most uneven ground and unusual or complex shapes. Fabricated with 1.90" x .095" high-strength galvanized tubing.



End Fittings

MODEL NO.	LENGTH FITTING	WEIGHT
VTC4	4 feet	11 lbs.
VTC6	6 feet	14 lbs.
VTC8	8 feet	18 lbs.
VTC10	10 feet	22 lbs.
VTC12	12 feet	26 lbs.
VTC13	13 feet	28 lbs.
VTC14	14 feet	29 lbs.
VTC16	16 feet	30 lbs.
VTC18	18 feet	35 lbs.
VTC20	20 feet	41 lbs.

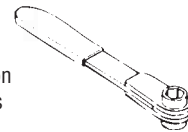
## TUBE AND CLAMP SCAFFOLD SYSTEM



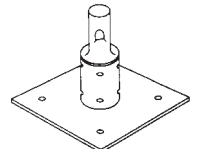
Right Angle Clamp



Swivel Clamp



Tap 'n Turn Wrench



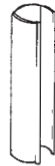
Base Plate

**NOTE:** All photos and drawings are for illustration only. Follow all applicable ANSI and OSHA codes and regulations for use of this equipment.

## WIND CLIPS

### Model No. WC

Wind clips are for securing poly film to scaffolding or other pipe frame structures.  
Wt: 20 lbs./100 pieces  
12" Length

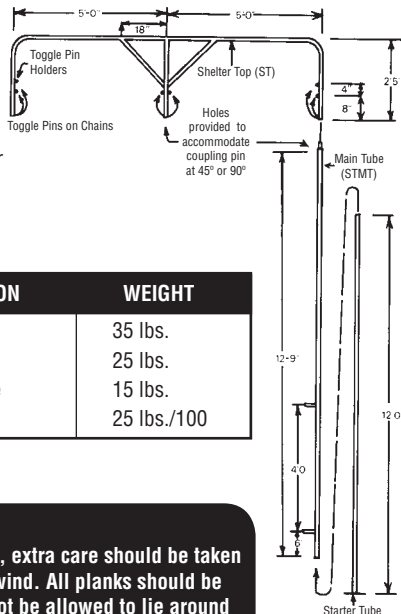


MODEL NO.	ACCESSORIES	WEIGHT
RAC	Right angle coupler	3 lbs.
SC	Swivel coupler	4 lbs.
VTCBP	Base plate	4 lbs.
VTW	Tap 'n Turn Wrench	2 lbs.

## SHELTER SYSTEMS

### Typical Set-up

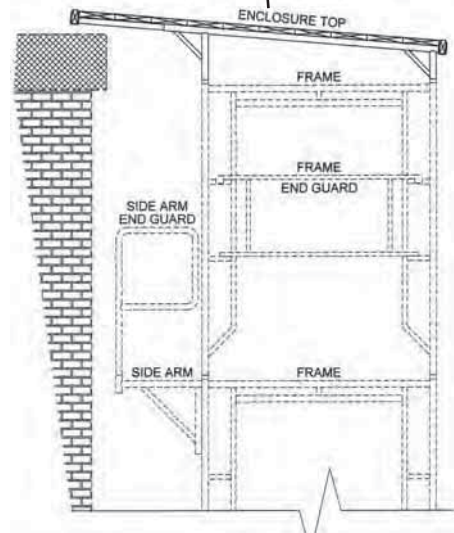
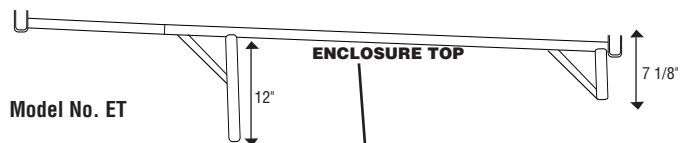
The Vanguard Scaffold Shelter System was designed to enclose new construction and shelter your workers from the weather.



MODEL NO.	DESCRIPTION	WEIGHT
ST	Shelter Top	35 lbs.
STMT	Main Tube	25 lbs.
STST	Starter Tube	15 lbs.
WC	Wind Clips	25 lbs./100

### PRECAUTION . . .

On all work on high scaffolds, extra care should be taken to plan for the effects of the wind. All planks should be tied down and tools should not be allowed to lie around loose. Take special precautions when enclosing scaffold in wind.





# SHORING FRAMES & ACCESSORIES

## SHORING FRAMES

Shoring frames are ideally suited for supporting heavy loads. Each leg can safely support up to 10,000 lbs.

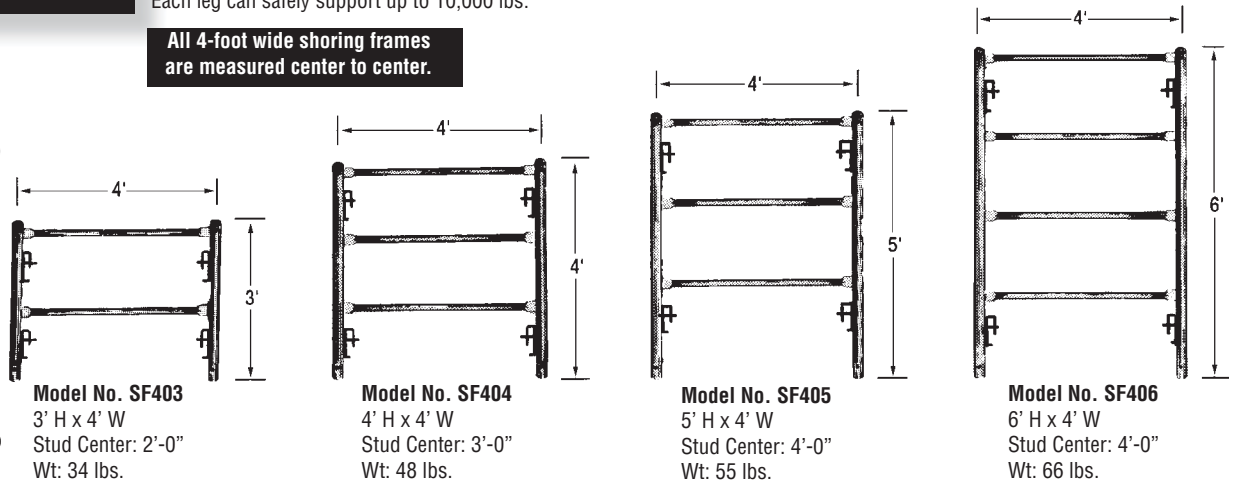


MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

All 4-foot wide shoring frames are measured center to center.

### Tube Specifications:

Legs: 2 3/8" O.D.  
(.154 Wall thickness)  
Rungs: 1 5/8" O.D.  
(.090 wall thickness)



**Model No. SF403**  
3' H x 4' W  
Stud Center: 2'-0"  
Wt: 34 lbs.

**Model No. SF404**  
4' H x 4' W  
Stud Center: 3'-0"  
Wt: 48 lbs.

**Model No. SF405**  
5' H x 4' W  
Stud Center: 4'-0"  
Wt: 55 lbs.

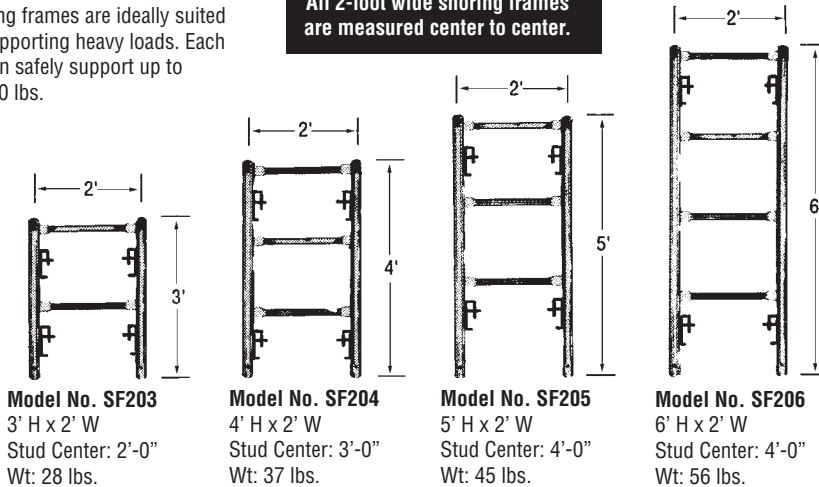
**Model No. SF406**  
6' H x 4' W  
Stud Center: 4'-0"  
Wt: 66 lbs.



## SHORING FRAMES

Shoring frames are ideally suited for supporting heavy loads. Each leg can safely support up to 10,000 lbs.

All 2-foot wide shoring frames are measured center to center.



**Model No. SF203**  
3' H x 2' W  
Stud Center: 2'-0"  
Wt: 28 lbs.

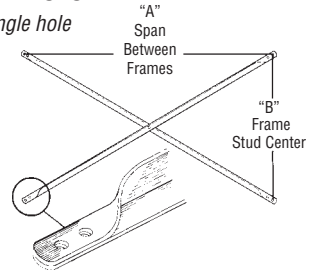
**Model No. SF204**  
4' H x 2' W  
Stud Center: 3'-0"  
Wt: 37 lbs.

**Model No. SF205**  
5' H x 2' W  
Stud Center: 4'-0"  
Wt: 45 lbs.

**Model No. SF206**  
6' H x 2' W  
Stud Center: 4'-0"  
Wt: 56 lbs.

## ANGULAR BRACES

Double and single hole braces are available for your scaffold needs.



MODEL NO.	A	B	WEIGHT
AB72	7'	2'	16 lbs.
AB73-4	7'	3' or 4'	18 lbs.
AB82	8'	2'	19 lbs.
AB83-4	8'	3' or 4'	20 lbs.
AB102	10'	2'	21 lbs.
AB103-4	10'	3' or 4'	22 lbs.

## COUPLING PIN

**Model No. SCP**  
Shoring Coupling Pin.  
Pin: 1.9" O.D. x 6 1/4" long  
Collar: 2.375" x 1" long  
Wt: 1.75 lbs.



## LOCKING & HAIR PIN

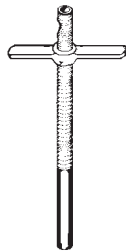
**Model No. SLP**  
Shoring Locking Pin.  
Dia: 5/8" x 2 3/4" long  
Wt: .25 lbs.



**Model No. SHP**  
Shoring Hair Pin.  
Wt: 2 lbs. per 100 units

## LEVELING JACK

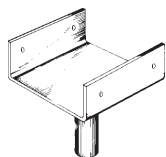
**Model No. SLJ**  
Shoring Leveling Jack.  
Stem: 1.9" O.D. tubing x 30" long with 24" thread  
Wt: 10 lbs.



## SHORING HEADS

Shoring Heads.  
Inside & Outside Types.

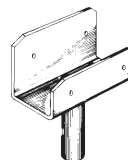
**SUHI-8** (stem: 1.9" O.D.)  
**SUHO-8** (stem: 2.375" O.D.)  
8" x 8" plate  
Wt: 12 lbs.



## SHORING HEADS

Shoring Heads.  
Inside & Outside Types.

**SJHI-4** (stem: 1.9" O.D.)  
**SJHO-4** (stem: 2.375" O.D.)  
Wt: 6 lbs.

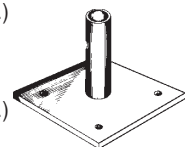


## BASE PLATES

Shoring Base Plates. Inside & Outside Types.

**SBPI-6** (stem: 1.9" O.D.)  
**SBPO-6** (stem: 2.375" O.D.)  
6" x 6" plate Wt: 6 lbs.

**SBPI-8** (stem: 1.9" O.D.)  
**SBPO-8** (stem: 2.375" O.D.)  
8" x 8" plate Wt: 8 lbs.



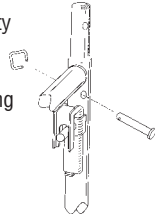
# LIGHT DUTY SCAFFOLD FRAMES



## LIGHT DUTY SCAFFOLD FRAMES

The 4-foot wide light duty frames are available in 3 heights plus a 6' 4" walk-thru specification. They are recommended for homeowner maintenance and general application where the maximum load capacity does not exceed 25 lbs. per square foot uniformly distributed over a 4' x 7' area.

All Vanguard Light Duty frames are shipped with factory installed drop locks and coupling pins; except LD26 which is furnished with quick locks.



All Vanguard Light Duty Frames use standard cross braces.



### Leg Tube Specifications:

Outside diameter – 1.25"

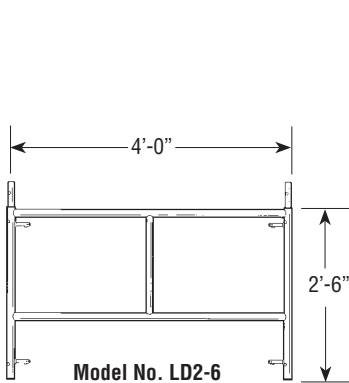
Inside diameter: – 1.078"

Wall thickness: .086

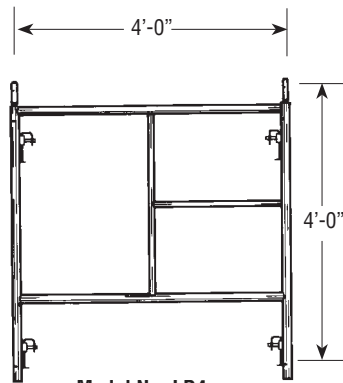


MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

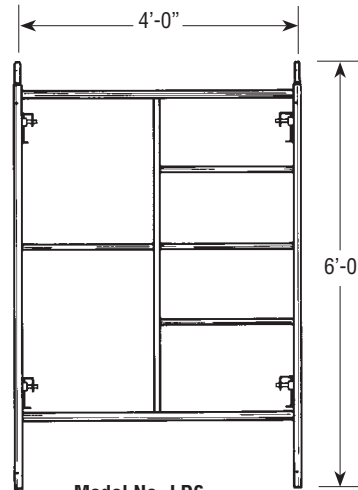
All 4-foot wide frames are measured center to center.



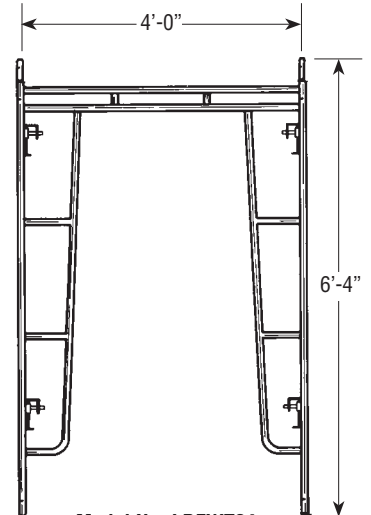
**Model No. LD2-6**  
Stud center: 2'-0"  
Wt: 17 lbs.



**Model No. LD4**  
Stud center: 3'-0"  
Wt: 21 lbs.



**Model No. LD6**  
Stud center: 4'-0"  
Wt: 30 lbs.

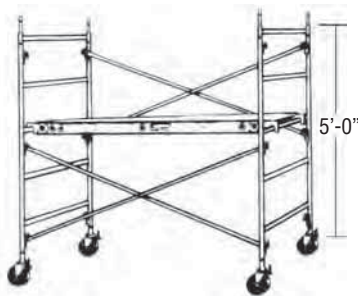


**Model No. LDFWT64 (Walk-thru)**  
Stud center: 4'-0"  
Wt: 39 lbs.

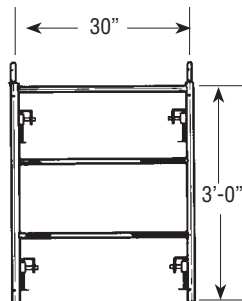
## LIGHT DUTY NARROW FRAMES

The 30" wide light duty frames are suited to indoor/outdoor maintenance staging where the maximum load capacity does not exceed 25 lbs. per square foot uniformly distributed over a 30" x 7' area. The 30" wide frames are the basic components for Vanguard's extremely versatile rolling towers when equipped with LCR5F casters.

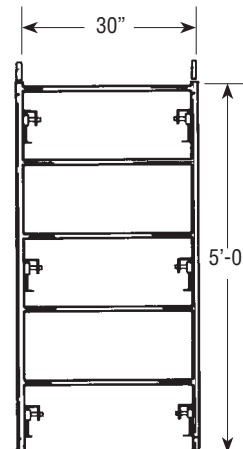
All LRTFL frames are measured 30" on center.



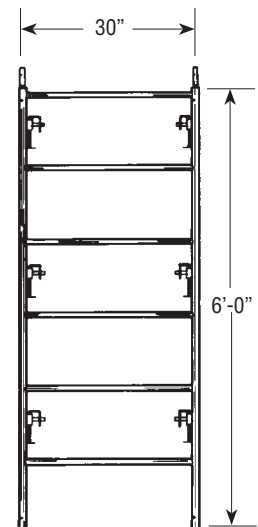
A typical rolling tower consisting of  
(2) 5' light duty frames  
(2) standard duty cross braces  
(1) aluminum deck (see page 90 for decks)  
(4) casters with locking pins



**Model No. LRTFL3**  
Stud center: 2'-0"  
Wt: 14 lbs.



**Model No. LRTFL5**  
Stud center: 2'-0" & 4'-0"  
Wt: 26 lbs.



**Model No. LRTFL6**  
Stud center: 2'-0" & 4'-0"  
Wt: 30 lbs.



# LIGHT DUTY SCAFFOLD ACCESSORIES

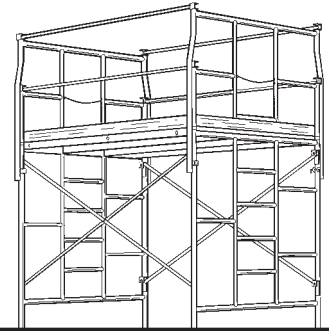
## Model No. LGRPN

Corner guard rail post. Female unit for corner or line post use. Drop pin at top of post as well as mid-rail for connecting guard rails. Wt: 9 lbs.



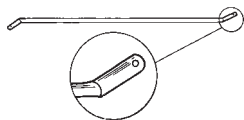
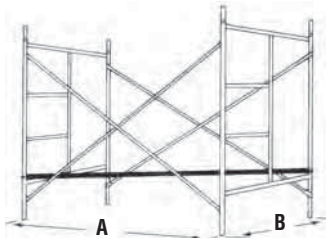
## GUARD RAILS & POSTS

MODEL NO.	LENGTH	WEIGHT
GR30	2'- 6"	2.5 lbs.
GR4	4'- 0"	3 lbs.
GR6	6'- 0"	4.5 lbs.
GR7	7'- 0"	5.25 lbs.
GR8	8'- 0"	6 lbs.
GR10	10'- 0"	11 lbs.



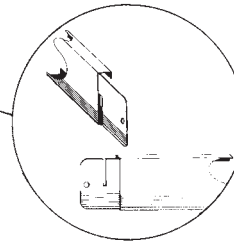
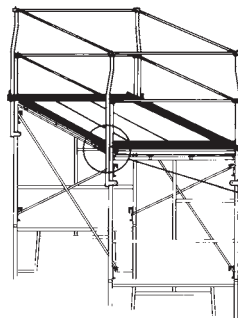
## DIAGONAL BRACES

Diagonal braces offer corner-to-corner diagonal stability to scaffold towers that are cross braced or straddle braced.



MODEL NO.	A	B	WEIGHT
LDB6	6 ft.	4 ft.	6 lbs.
LDB7	7 ft.	4 ft.	6.5 lbs.
LDB8	8 ft.	4 ft.	7 lbs.
LDB10	10 ft.	4 ft.	8.5 lbs.

## TOE BOARDS



## TOE BOARD ASSEMBLIES

MODEL NO.	WIDTH	LENGTH	WEIGHT
LTB47	4'	7 ft.	38 lbs.
LTB48	4'	8 ft.	42 lbs.
LTB410	4'	10 ft.	52 lbs.
TB267	2' 6"	7 ft.	33 lbs.
TB268	2' 6"	8 ft.	36 lbs.
TB2610	2' 6"	10 ft.	47 lbs.

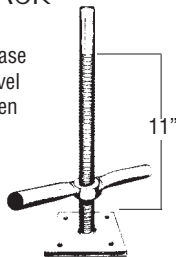
## REPLACEMENT SECTIONS

MODEL NO.	SIZE	WEIGHT
TB26	2' 6"	4 lbs.
LTB4	4'	7 lbs.
TB7	7'	12 lbs.
TB8	8'	14 lbs.
TB10	10'	19 lbs.

## LEVELING JACK

### Model No. LLJ1

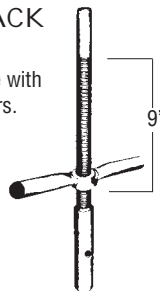
Leveling jack with base plate attached, to level scaffolding on uneven surfaces. Wt: 5 lbs.



## LEVELING JACK

### Model No. LLJ2

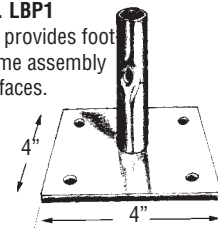
Leveling jack for use with base plates or casters. Wt: 5 lbs.



## BASE PLATE

### Model No. LBP1

Base plate provides footing for frame assembly on flat surfaces. Wt: 1 lbs.



## CASTER

### Model No. LCR5F

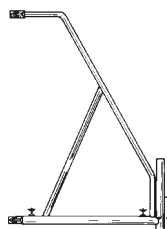
Rubber tire 5" caster fitted with full brake. Wt: 8.5 lbs.



## OUTRIGGER

### Model No. LOR1

A light duty outrigger for use with casters to widen the base and stabilize a mobile scaffold tower. Wt: 16 lbs.



## PINS

### Model No. LCP

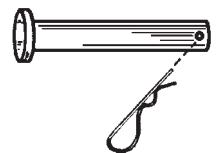
Coupling pin: 9" long x 1 5/8" O.D. Joining member for stacking light duty frames above each other. Must be bolted or pinned in place by a locking pin. Wt: 55 lbs. per 100 units.



## PINS

### Model No. LLP-HP

Light Duty Locking Pin with Hair Pin Wt: 7 lbs. per 100 unit



NOTE: When free standing scaffold towers exceed 4 times their minimum base dimension vertically, they must be restrained from tipping. (CAL/OSHA and some government agencies require stricter ratio of 3 to 1.)

# WORK PLATFORMS



## PLYWOOD DECK – RUNG JOINT CONSTRUCTION

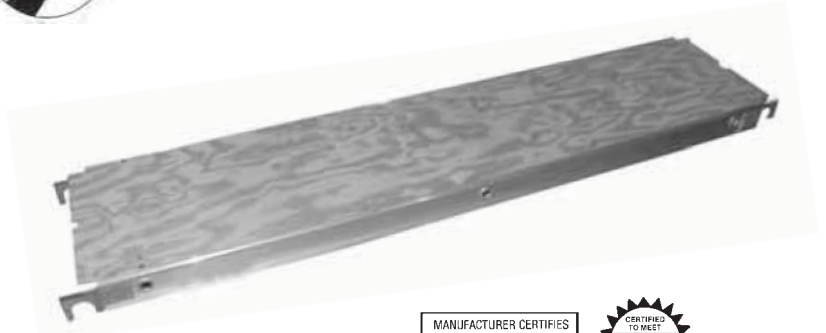
- I-Beam side rails make planks stiff and reduce deflection.
- Plywood notched at hooks to allow for next plank hook. There is no gap when set in continuous scaffold.
- No overhang. Lighter than wood scaffold plank.



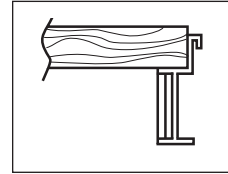
Nail lock prevents "wind uplift."

The work platforms shown on this page are designed to be used with steel scaffolding.

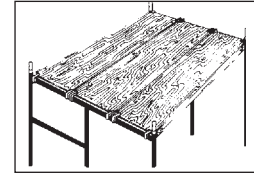
MODEL	DUTY/SQ. FT.	WIDTH	LENGTH	WEIGHT
AP4	75 lbs.	19 1/16"	4 ft.	23 lbs.
AP5	75 lbs.	19 1/16"	5 ft.	25 lbs.
AP6	75 lbs.	19 1/16"	6 ft.	26 lbs.
AP7	75 lbs.	19 1/16"	7 ft.	27 lbs.
AP721*	75 lbs.	21"	7 ft.	30 lbs.
AP10	50 lbs.	19 1/16"	10 ft.	39 lbs.
L45-1	Replacement Hook Kit			1 lb.



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



"Modified I-Beam Extrusion" protects edges of plywood.



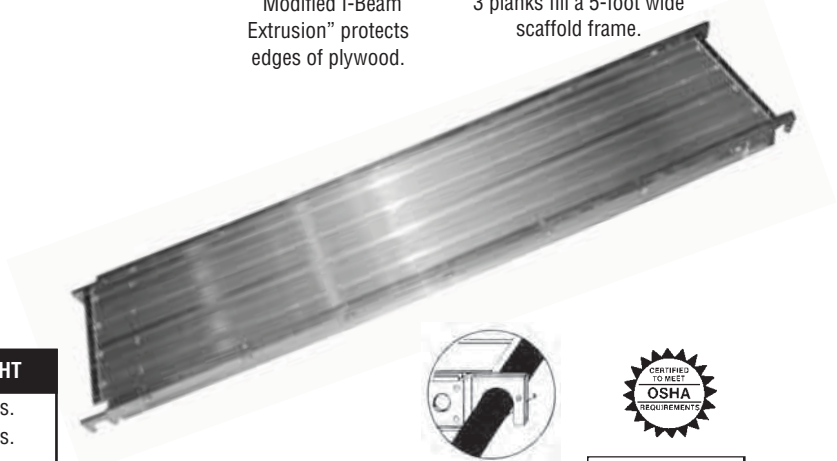
3 planks fill a 5-foot wide scaffold frame.

\*Specially designed to fit VANGUARD'S 4-foot wide Light Duty Frames.

## ALUMINUM DECK – RUNG JOINT CONSTRUCTION

- Offset hooks allow for continuous planking of larger scaffolds.
- Only 3 planks needed to fill a 5' wide frame.
- Lighter than wood scaffold plank.
- Rungs located on 12" centers.
- Double channel deck.

MODEL	DUTY/SQ. FT.	WIDTH	LENGTH	WEIGHT
AD7	75 lbs.	19 1/16"	7 ft.	25 lbs.
AD8	50 lbs.	19 1/16"	8 ft.	28 lbs.
AD10	50 lbs.	19 1/16"	10 ft.	36 lbs.
L45-1	Replacement Hook Kit			1 lb.



Nail lock prevents "wind uplift."



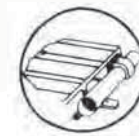
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

## ALUMINUM DECK WORK PLANK

- Thick, aluminum connector hooks with capability of locking to prevent wind updrift.
- Connector hooks are offset so that decks can be butted end to end.
- Heavy duty aluminum underside brace bolted into side rails for easy repair or replacement.

**\*DISCONTINUED ITEM\***

MODEL	DUTY/SQ. FT.	WIDTH	LENGTH	WEIGHT
AWP07	75 lbs.	19 1/16"	7 ft.	30 lbs.
AWP08	50 lbs.	19 1/16"	8 ft.	33 lbs.
AWP10	50 lbs.	19 1/16"	10 ft.	40 lbs.
3564	Replacement Hook Kit			1 lb.



Nail lock prevents "wind uplift."



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

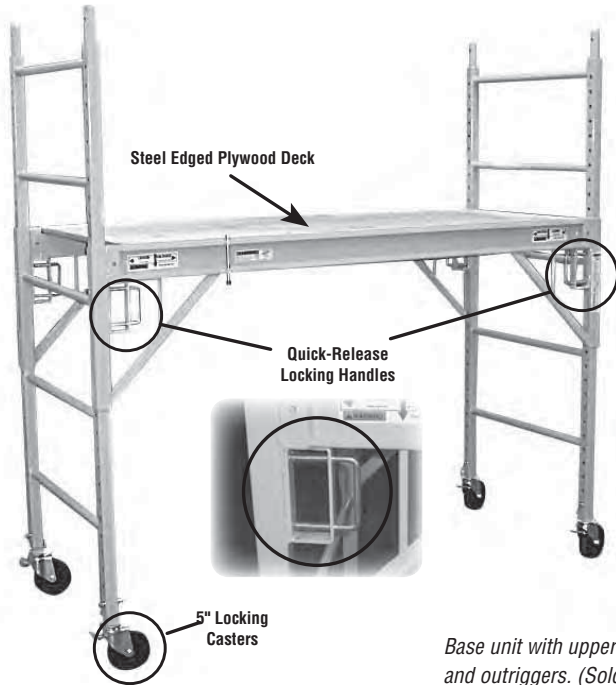


# MOBILE PLATFORMS

## STEEL-PRO PLATFORM Steel Maintenance Platform

### Features:

- Yellow powder coat paint
- Adjustable in 2" increments from 2' to 6'
- Rolls through 30" doorway
- 29" wide by 6' long by 6' high
- 1000 lb. maximum load rating
- Separate guardrail unit with toeboards available
- Outriggers available
- 6' upper unit available (outriggers must be used with upper unit)



Base unit with upper unit, guard rails and outriggers. (Sold separately)

ITEM #	DESCRIPTION	WT.
SMP6	Steel Pro Base Unit	164 lbs.
SMP6U	Upper Unit	110 lbs.
SMPGR	Guard Rail Set	92 lbs.
SMPOR	Outrigger Set of 4 (with Casters)	42 lbs.
SMPORN	Outrigger Only (1)	6 lbs.
SMP5C	5" Caster (SMP/AMP)	6 lbs.
SMPT	Steel Pro Truss	24 lbs.
SMPF	Steel Pro Frame	23 lbs.
SMPLP	Steel Pro Locking Pin	-
SMPPB	Steel Pro Replacement Board	32 lbs.

## STEEL MOBILE UTILITY STAND

### Ideal applications for the Mobile Utility Stand include:

- Drywall work
- Painting or wallpapering in narrow areas
- Maintenance material support
- Stock picking
- Window cleaning
- Mobile work bench
- Indoor/outdoor store display
- Attractive retail display.

### Features:

- Adjusts to various platform heights.
- Fits through doorways and rolls easily down hallways.
- Folds down quickly for compact storage.
- 500 lb. maximum load rating
- Comes complete with (2) working platforms, (4) 4" locking casters and (1) tubular steel frame. Additional platforms can be ordered.

**Model No. MUS**

Wt: 58 lbs.

**Model No. MUS-RB - Replacement Board**



MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

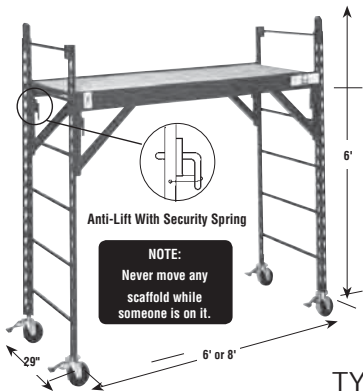


# TUF-TOWER SCAFFOLDING



## TUF-TOWER

A small, compact scaffolding unit designed for interior use.



- Angular steel legs
- Trusses have locking devices
- Adjustable on 3" increments
- Includes 5" HD Casters
- Aluminum edged platform board
- Rolls through 30" doorway
- 29" wide by 6' or 8' long
- 500 lb. maximum load rating

### TYPICAL APPLICATIONS

Tuf-Tower components are not interchangeable with other manufacturers' units.



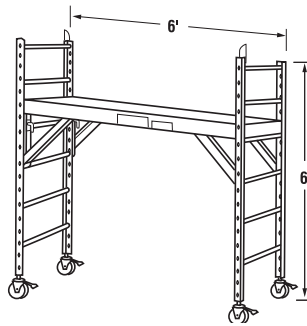
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



Tuf-Towers are ideally suited to dual-level surfaces as illustrated on stairways. Stability is assured with brakes on all casters.

Tuf-Tower scaffold may be erected to a maximum height of 12 feet by using the TTOR outriggers to widen the base in compliance with both the OSHA and ANSI codes.

### BASE UNITS



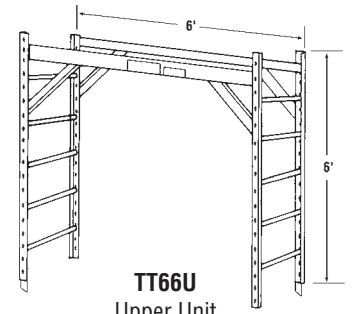
**TT66B** – 6' Long Basic Tuf-Tower Unit

**TT68B** – 8' Long Basic Tuf-Tower Unit

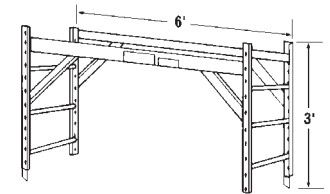
One Model No. **TT66B** basic Tuf-Tower unit may be stacked, in an inverted position, on top of another unit for higher reach.

**NOTE:** Vanguard's Tuf-Tower scaffolds are designed to extend a maximum of 12' in height when used in accordance with all Local, State, and Federal/OSHA laws and codes.

### UPPER UNITS

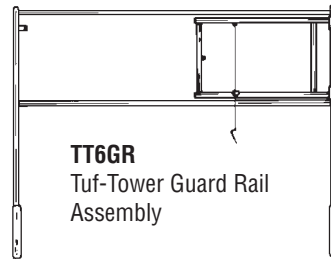


**TT66U**  
Upper Unit



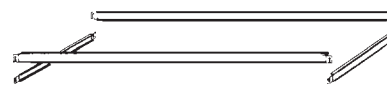
**TT36U**  
Upper Unit

### GUARD RAILS & TOE BOARDS



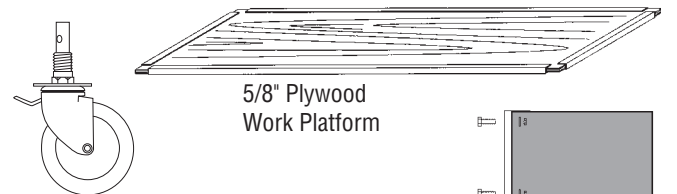
**TT6GR**  
Tuf-Tower Guard Rail Assembly

When platform is set at 4 feet or more in height, guard rail assembly must be used.



**TT6TB**  
Toeboard Set - 6' long  
**TT8TB**  
Toeboard Set - 8' long

### OUTRIGGERS, BOARDS & CASTERS



**TT5CHD**  
5" Caster  
New, redesigned heavy duty caster locks in both directions.

**TTOR**  
Four Outriggers with 5" Casters and Hardware

**NOTE:** Outriggers must be used when Tuf-Tower exceeds 8'10" in height.

MODEL NO.	SIZE	DESCRIPTION	WT.
<b>BASE UNIT</b>			
<b>TT66B</b>	29"W x 6'H x 6'L	Base Unit	138 lbs.
<b>TT68B</b>	29"W x 6'H x 8'L	Base Unit	162 lbs.
<b>TT36B</b>	29"W x 3'H x 6'L	Base Unit	102 lbs.
<b>UPPER UNITS</b>			
<b>TT36U</b>	3'H x 6'L	Upper Unit	64 lbs.
<b>TT66U</b>	6'H x 6'L	Upper Unit	104 lbs.
<b>TT38U</b>	3'H x 8'L	Upper Unit	72 lbs.
<b>TT68U</b>	6'H x 8'L	Upper Unit	112 lbs.
<b>GUARD RAILS &amp; TOE BOARDS</b>			
<b>TT6GR</b>	6' L	GR (set of 2)	65 lbs.
<b>TT8GR</b>	8' L	GR (set of 2)	70 lbs.
<b>TT6TB</b>	30" W x 6' L	Toe board Set	30 lbs.
<b>TT8TB</b>	30" W x 8' L	Toe board Set	35 lbs.
<b>OUTRIGGERS, BOARDS &amp; CASTERS</b>			
<b>TTOR</b>	15" Wide	Outrigger w/casters	48 lbs.
<b>TTORN</b>	15" Wide	Outrigger Only	8 lbs.
<b>TT5CHD</b>	5" Diameter	H.D. Caster	4 lbs.
<b>COMPONENTS</b>			
<b>TTLP</b>	Lynch Pins	Lynch Pins	-
<b>TT6PB</b>	6' L Board	Platform board	34 lbs.
<b>TT8PB</b>	8' L Board	Platform Board	38 lbs.
<b>TT6T</b>	6' Truss	Truss	22 lbs.
<b>TT8T</b>	8' Truss	Truss	28 lbs.
<b>TT6F</b>	6' End Frame	End Frame	34 lbs.
<b>TT3F</b>	3' End Frame	End Frame	18 lbs.



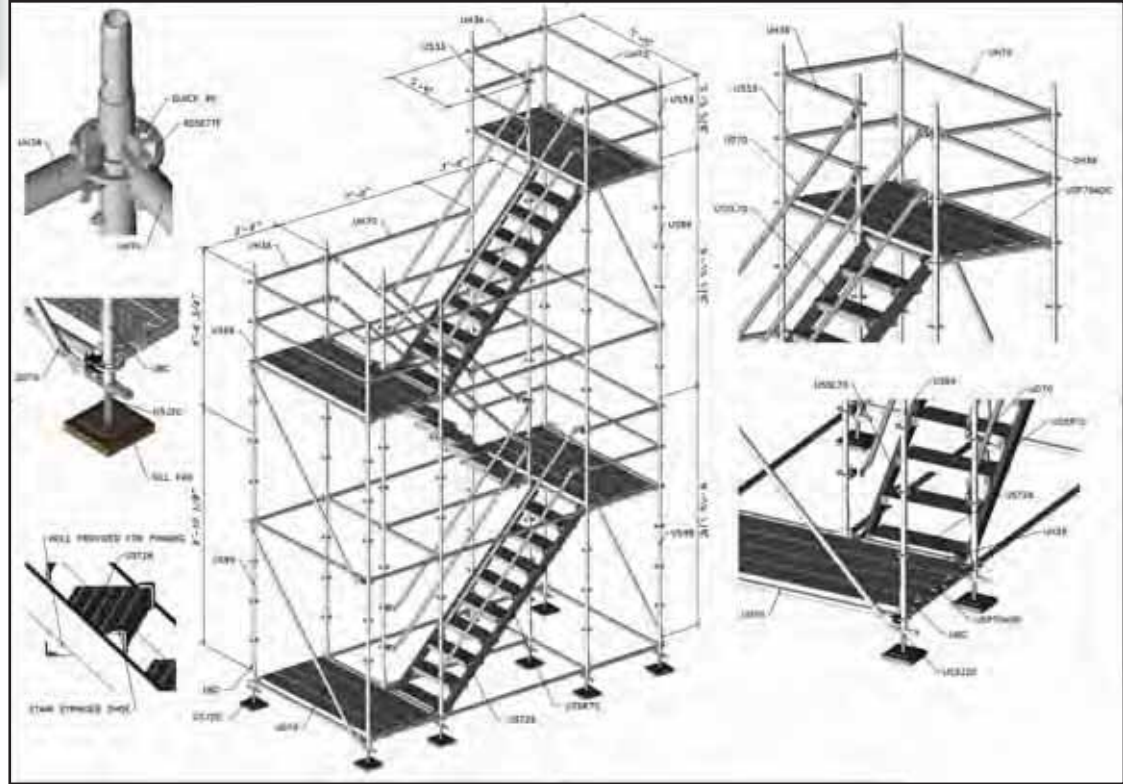


# SYSTEM SCAFFOLD

## Advantages

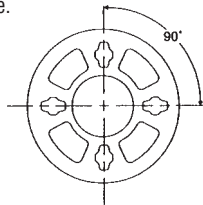
- Hot dipped galvanized
- No bolts or screws
- Premeasured components/ no measurements needed
- Erected quickly and easily
- Conforms to any angle or curve
- Rigid and safe
- Versatile
- Can be used in conjunction with tube and clamp
- Maintenance free

**\*System Scaffold is ideally suited for Egress Towers**



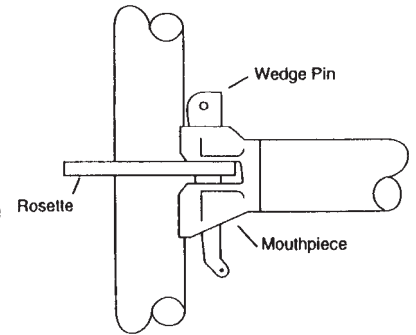
## ROSETTE

The Universal System Scaffold Rosette provides total flexibility to lock in any angle plus quickly and accurately align at 90° angles using the keyhole positions. Each Rosette can have up to eight connections at one time.

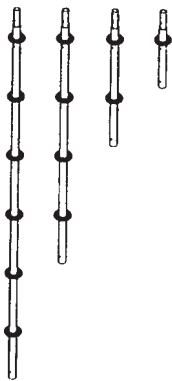


## MOUTHPIECE/WEDGE PIN

The high-strength, elastic Mouthpiece uses a patented Wedge Pin with a reverse slope. The Wedge Pin engages the Rosette entirely through its vertical surface, ensuring that the Mouthpiece is properly seated on the Rosette while the Wedge is engaged. The compression area of the Mouthpiece connector is dramatically increased by reversing the lobes, thereby providing greater mass area at the bottom of the Mouthpiece.

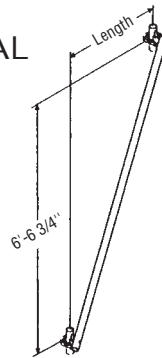


## STANDARD



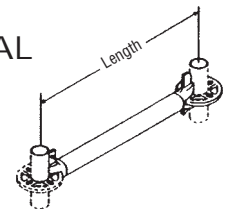
MODEL NO.	HEIGHT	WEIGHT
US17	1' 7"	6.0 lbs.
US33	3' 3"	11.9 lbs.
US66	6' 6"	21.0 lbs.
US99	9' 9"	30.2 lbs.

## DIAGONAL



MODEL NO.	LENGTH	WEIGHT
UD30	3' 0"	16.9 lbs.
UD36	3' 6"	17.3 lbs.
UD40	4' 0"	17.6 lbs.
UD50	5' 0"	18.6 lbs.
UD60	6' 0"	19.7 lbs.
UD70	7' 0"	21.5 lbs.
UD80	8' 0"	22.2 lbs.
UD100	10' 0"	25.0 lbs.

## HORIZONTAL



## LOAD BEARING

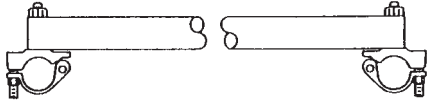
MODEL NO.	LENGTH	WEIGHT
UH20	2' 0"	6.0 lbs.
UH30	3' 0"	8.3 lbs.
UH36	3' 6"	9.4 lbs.
UH40	4' 0"	10.5 lbs.
UH50	5' 0"	12.8 lbs.

## NON-LOAD BEARING

MODEL NO.	LENGTH	WEIGHT
UH60	6' 0"	15.0 lbs.
UH70	7' 0"	17.3 lbs.
UH80	8' 0"	19.5 lbs.
UH100	10' 0"	24.0 lbs.

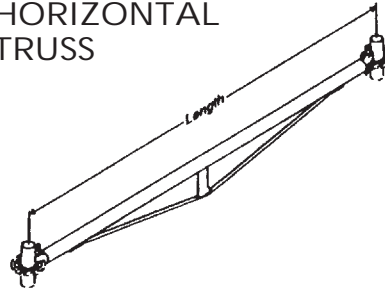


## PLAN BRACES



MODEL NO.	LENGTH	WEIGHT
UPB3670	3'6" x 7'0"	19.0 lbs.
UPB4070	4'0" x 7'0"	19.8 lbs.
UPB5070	5'0" x 7'0"	20.5 lbs.

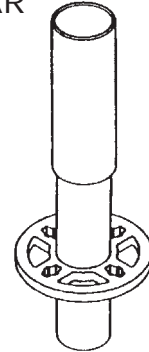
## HORIZONTAL TRUSS



### LOAD BEARING

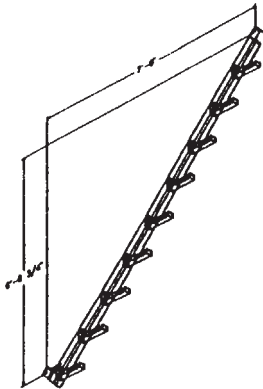
MODEL NO.	LENGTH	WEIGHT
UHT50	5' 0"	15.6 lbs.
UHT60	6' 0"	18.5 lbs.
UHT70	7' 0"	24.5 lbs.
UHT80	8' 0"	36.8 lbs.
UHT100	10' 0"	39.6 lbs.

## BASE COLLAR



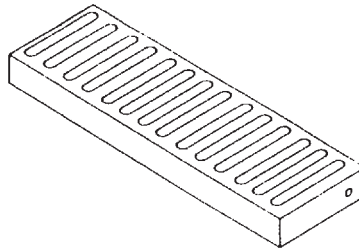
MODEL NO.	WEIGHT
UBC	3.5 lbs.
UBCB (with Bushing)	6.0 lbs.

## STAIR STRINGER



MODEL NO.	LENGTH	WEIGHT
USSL70	7' 0"	49.0 lbs.
USSR70	7' 0"	49.0 lbs.

## STAIR TREAD



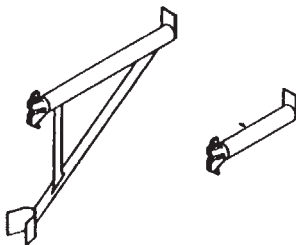
MODEL NO.	LENGTH	WEIGHT
UST26 (Use in 3' 6" Bay)	2' 6"	7.0 lbs.
UST30 (Use in 4' 0" Bay)	3' 0"	8.5 lbs.

## STEEL PLANK



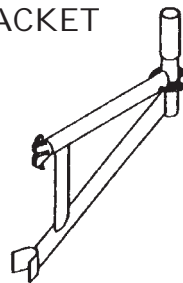
MODEL NO.	LENGTH	WEIGHT
USP30	3' 0"	15.0 lbs.
USP36	3' 6"	17.1 lbs.
USP40	4' 0"	19.2 lbs.
USP50	5' 0"	22.0 lbs.
USP60	6' 0"	26.0 lbs.
USP70	7' 0"	30.0 lbs.
USP80	8' 0"	34.0 lbs.
USP100	10' 0"	44.4 lbs.

## BOARD BRACKET



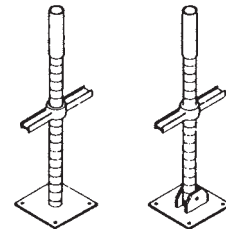
MODEL NO.	LENGTH	WEIGHT
UBB010	0' 10"	3.1 lbs.
UBB18	1' 8"	8.0 lbs.

## SIDE BRACKET



MODEL NO.	LENGTH	WEIGHT
USB20	2' 0"	14.0 lbs.
USB30	3' 0"	21.0 lbs.
USB36	3' 6"	31.0 lbs.

## ADJUSTABLE BASE



MODEL NO.	WEIGHT
USJ20	13.8 lbs.
USSJ20 (Swivel)	15.0 lbs.



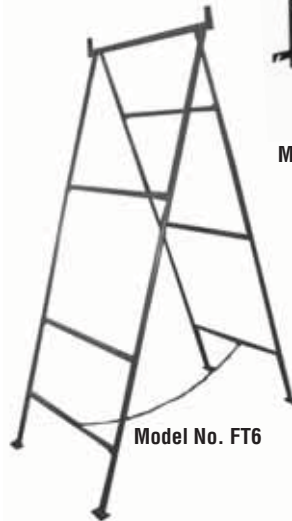
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

# TRESTLES

## TUBULAR TRESTLES

These tubular "sawhorses" are available in four heights. Each ladder side is made of 1" O.D. tubing joined inside of the 1.25" O.D. tubing at the top which provides the folding mechanism. All legs are fitted with foot plates. Link chain is welded to lower rungs.

MODEL NO.	HEIGHT	WEIGHT
FT2	2'	16 lbs.
FT3	3'	22 lbs.
FT4	4'	26 lbs.
FT6	6'	38 lbs.
FTE-3	3'	14 lbs.



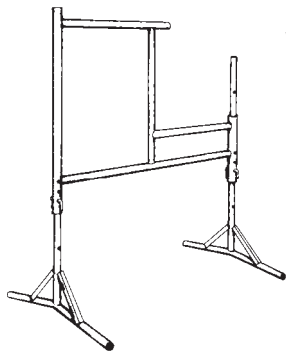
Model No. FT6



Model No. FTE-3



Model No. FT6 with FTE-3 Extension Trestle

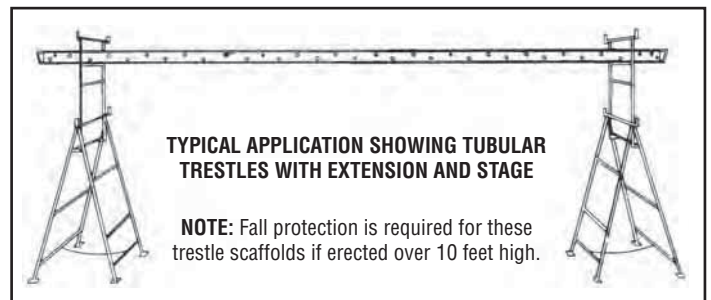


## VENEER JACK

Model No. VJ

Movable scaffold frame for masonry trade. Also adjustable up and down with 1 3/8" O.D. tubing inside 1 5/8" O.D. tube. Adjusts from 24" to 48" at work level with height adjustments at 8" increments.

Wt. 33 lbs.



TYPICAL APPLICATION SHOWING TUBULAR TRESTLES WITH EXTENSION AND STAGE

NOTE: Fall protection is required for these trestle scaffolds if erected over 10 feet high.

## SLAB STANCHIONS

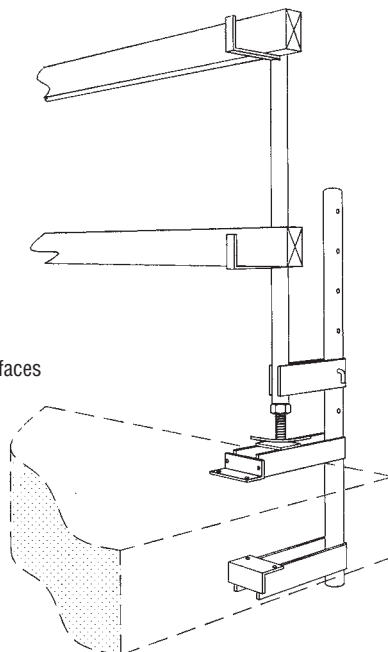
Model No. SGRP

Use slab stanchions to protect open surfaces in accordance with OSHA codes.

- Provides fast, economical guard rails on perimeter of slabs.
- Clamps on any slab from 3" to 24".
- Toeboard nail plate provided.
- Accommodates wood, cable or chain.

Wt: 24 lbs.

MAX SPACING: 8FT

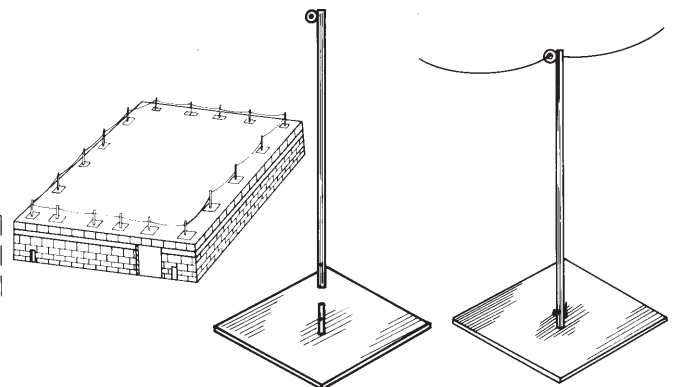


## ROOF WARNING LINE POST WITH BASE PLATE

Model No. RGRP4

Post has loop at top for warning line only. Not to be used in place of guard rails.

MAX SPACING: 8FT





## LYNN DRYWALL DOLLY

### Features:

- Removeable handle for easy storage.
- Holds 23 sheets wall board.
- 3600 lb. maximum load rating.
- 4-8" Swivel Casters.
- 44"H X 44"L X 22"W
- Load Capacity 300 lbs.

**Model No. LDWD**  
Wt: 89 lbs.



## PICNIC TABLE FRAME

### Model No. PTF

A three-piece, bolt-together steel frame table painted with a durable powder coated finish. Just add (5) 2" x 10" x 8' finished planks and bolts for a completed table.

*Shipped 1 each in attractive carton.*  
*UPS shippable.*  
Weight: 50 lbs.

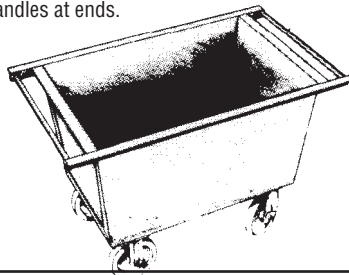


*Does not include wooden planks.*

## MORTAR CART W/ 8" CASTERS

### Model No. MC

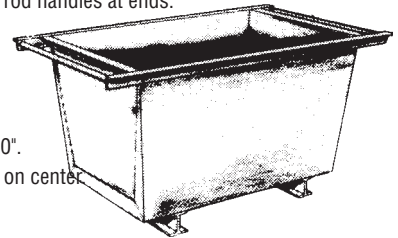
Steel construction with 3/4" rod handles at ends.  
Capacity: 1/3 yard.  
Overall length: 46".  
Casters: 2 fixed,  
2 swivel with brakes.  
Depth: 20".  
Box size at top: 35" x 26".  
Box size at bottom: 32" x 20".  
Weight: 154 lbs.



## MORTAR BOX WITH 3" I-BEAMS - 12'

### Model No. MB

Steel construction with 3/4" rod handles at ends.  
Capacity: 1/3 yard.  
Overall length: 46".  
Depth: 20".  
Box size at top: 35" x 26".  
Box size at bottom: 32" x 20".  
3" I-beams positioned 24" on center.  
Weight: 135 lbs.



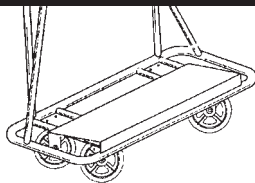
## DRYWALL CART

### Model No. VDW2

Constructed of 1.250 O.D. steel tubing.  
Caster size: two 8" fixed casters  
Capacity: 2,400 lbs.  
Weight: 95 lbs.

**Model No. VDW2FC**  
8" fixed casters only

**Model No. VDW2SC**  
8" swivel casters only



## FLAT DOLLY

### Model No. FDW2

Flat Dolly welded from high-strength steel tubing  
Capacity: 2,400 lbs.

Base: 36" wide x 45 1/2" Long.  
Weight: 80 lbs.



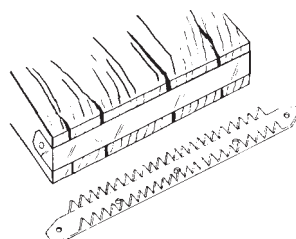
**\*DISCONTINUED ITEMS\***

## PLANK TI'S

### Model No. PT

A simple method for protecting and saving your 10" wide scaffold planks from splitting. 100 to a box.

Weight: 12 lbs./100 pieces

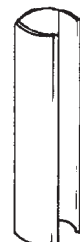


## WIND CLIPS

### Model No. WC

Wind clips are for securing poly film or other fabric to pipe frame structures such as Model No. PTF above.

Weight: 20 lbs./100 pieces  
12" Length





# SCAFFOLD ESTIMATION CHART

					Lengths based on 6', 7', 8' and 10' spacing (*Most Commonly Used)																						
No. Frames High	4' Frames	5' Frames	6'-4" Frames	No. Required	10'	20'	30'	40'	50'	60'	70'	80'	90'	100'	110'	120'	130'	140'	150'	160'	170'	180'	190'	200'	210'	220'	230'
					8'	16'	24'	32'	40'	48'	56'	64'	72'	80'	88'	96'	104'	112'	120'	128'	136'	144'	152'	160'	168'	176'	184'
					*7'	14'	21'	28'	35'	42'	49'	56'	63'	70'	77'	84'	91'	98'	105'	112'	119'	126'	133'	140'	147'	154'	161'
1	4'0"	5'0"	6'4"	Frames	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
				Braces	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46
2	8'1"	10'1"	12'9"	Frames	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48
				Braces	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80	84	88	92
3	12'2"	15'2"	19'2"	Frames	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60	63	66	69	72
				Braces	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108	114	120	126	132	138
4	16'3"	20'3"	25'7"	Frames	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80	84	88	92	96
				Braces	8	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160	168	176	184
5	20'4"	25'4"	32'0"	Frames	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120
				Braces	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230
6	24'5"	30'5"	38'5"	Frames	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108	114	120	126	132	138	144
				Braces	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192	204	216	228	240	252	264	276
7	28'6"	35'6"	44'10"	Frames	14	21	28	35	42	49	56	63	70	77	84	91	98	105	112	119	126	133	140	147	154	161	168
				Braces	14	28	42	56	70	84	98	112	126	140	154	168	182	196	210	224	238	252	266	280	294	308	322
8	32'7"	40'7"	51'3"	Frames	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160	168	176	184	192
				Braces	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240	256	272	288	304	320	336	352	368
9	36'8"	45'8"	57'8"	Frames	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144	153	162	171	180	189	198	207	216
				Braces	18	36	54	72	90	108	126	144	162	180	198	216	234	252	270	288	306	324	342	360	378	396	414
10	40'9"	50'9"	64'1"	Frames	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240
				Braces	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460
11	44'10"	55'10"	70'6"	Frames	22	33	44	55	66	77	88	99	110	121	132	143	154	165	176	187	198	209	220	231	242	253	264
				Braces	22	44	66	88	110	132	154	176	198	220	242	264	286	308	330	352	374	396	418	440	462	484	506
12	48'11"	60'11"	76'11"	Frames	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192	204	216	228	240	252	264	276	288
				Braces	24	48	72	96	120	144	168	192	216	240	264	288	312	336	360	384	408	432	456	480	504	528	552
13	53'0"	66'0"	83'4"	Frames	26	39	52	65	78	91	104	117	130	143	156	169	182	195	208	221	234	247	260	273	286	299	312
				Braces	26	52	78	104	130	156	182	208	234	260	286	312	338	364	390	416	442	468	494	520	546	572	598
14	57'1"	71'1"	89'9"	Frames	28	42	56	70	84	98	112	126	140	154	168	182	196	210	224	238	252	266	280	294	308	322	336
				Braces	28	56	84	112	140	168	196	224	252	280	308	336	364	392	420	448	476	504	532	560	588	616	644
15	61'2"	76'2"	96'2"	Frames	30	45	60	75	90	105	120	135	150	165	180	195	210	225	240	255	270	285	300	315	330	345	360
				Braces	30	60	90	120	150	180	210	240	270	300	330	360	390	420	450	480	510	540	570	600	630	660	690

## Erection Hints

1. Always use base plate, leveling jacks or casters under frames.
2. Put brace on bottom locks first.
3. Always use full decks of planks.
4. All scaffolds must be erected, used & dismantled in accordance with all Local, State and Federal/OSHA Laws and Codes.
5. Erect, use and dismantle all scaffold in accordance with SIA Code of Safe Practice found on the following two pages.

**Lynn Ladder and Scaffolding Co., Inc., offers a "Competent Person Training" program. Developed by the Scaffold Industry Association, upon completion trainees would be able to erect simple rolling or stationary scaffold towers in a safe and responsible manner. Call 1-800-225-2510 for details.**

# CODE OF SAFE PRACTICES

## For Frame Scaffolds, System Scaffolds, Tube and Clamp Scaffolds and Rolling Scaffolds

DEVELOPED FOR INDUSTRY BY

### SCAFFOLD & ACCESS INDUSTRY ASSOCIATION, INC. (SAIA) and THE SCAFFOLD, SHORING & FORMING INSTITUTE (SSFI)

It shall be the responsibility of all users to read and comply with the following common sense guidelines which are designed to promote safety in the erecting, dismantling and use of Scaffolds. These guidelines do not purport to be all-inclusive nor to supplant or replace other additional safety and precautionary measures to cover usual or unusual conditions. If these guidelines in any way conflict with any state, local, provincial, federal or other government statute or regulation, said statute or regulation shall supersede these guidelines and it shall be the responsibility of each user to comply therewith.

#### I. GENERAL GUIDELINES

- **Post these scaffolding safety guidelines** in a conspicuous place and be sure that all persons who erect, dismantle or use scaffolding are aware of them, and also use them in tool box safety meetings.
- **Follow all state, local and federal codes, ordinances and regulations** pertaining to scaffolding.
- **Survey the job site.** A survey shall be made of the job site by a competent person for hazards, such as untamped earth fills, ditches, debris, high tension wires, unguarded openings, and other hazardous conditions created by other trades. These conditions should be corrected or avoided as noted in the following sections.
- **Inspect all equipment before using.** Never use any equipment that is damaged or defective in any way. Mark it or tag it as defective. Remove it from the job site.
- **Scaffolds must be erected in accordance with design and/or manufacturers' recommendations.**
- **Do not erect, dismantle or alter a scaffold** unless under the supervision of a competent person.
- **Do not abuse or misuse the scaffold equipment.**
- **Erected scaffolds should be continually inspected** by users to be sure that they are maintained in safe condition. Report any unsafe condition to your supervisor.
- **Never take chances! If in doubt regarding the safety or use of the scaffold, consult your scaffold supplier.**
- **Never use equipment for purposes or in ways for which it was not intended.**
- **Do not work on scaffolds** if your physical condition is such that you feel dizzy or unsteady in any way.
- **Do not work under the influence** of alcohol or illegal drugs.

#### II. GUIDELINES FOR ERECTION AND USE OF SCAFFOLDS

- **Scaffold base must be set on an adequate sill or pad** to prevent slipping or sinking and fixed thereto where required. Any part of a building or structure used to support the scaffold shall be capable of supporting the maximum intended load to be applied.
- **Use adjusting screws** or other approved methods instead of blocking to adjust to uneven grade conditions.
- **Bracing, leveling & plumbing of frame scaffolds -**
  1. Plumb and level all scaffolds as the erection proceeds. Do not force frames or braces to fit. Level the scaffold until proper fit can easily be made.
  2. Each frame or panel shall be braced by horizontal bracing, cross bracing, diagonal bracing or any combination thereof for securing vertical members together laterally. All brace connections shall be made secure, in accordance with the manufacturer's recommendations.
- **Bracing, leveling & plumbing of tube & clamp and system scaffolds -**
  1. **Posts shall be erected plumb** in all directions, with the first level of runners and bearers positioned as close to the base as feasible. The distance between bearers and runners shall not exceed manufacturer's recommended procedures.
  2. **Plumb, level and tie** all scaffolds as erection proceeds.
  3. **Fasten all couplers and/or connections** securely before assembly of next level.
  4. **Vertical and/or horizontal diagonal bracing must be installed** according to manufacturer's recommendations.
- **Tie continuous (running) scaffolds to the wall or structure** at each end and at least every 30 feet of length when scaffold height exceeds the maximum allowable free standing dimension. Begin ties or stabilizers when the scaffold height exceeds that dimension, and repeat at vertical intervals not greater than 26 feet. The top anchor shall be placed no lower than four (4) times the base dimension from the top of the completed scaffold. Anchors must prevent scaffold from tipping into or away from wall or structure. Stabilize circular or irregular scaffolds in such a manner that completed scaffold is secure and restrained from tipping. When scaffolds are partially or fully enclosed or subjected to overturning loads, specific precautions shall be taken to insure the frequency and accuracy of ties to the wall and structure. Due to increased loads resulting from wind or overturning loads the scaffolding component to which ties are subjected shall be checked for additional loads.
- **When free standing scaffold towers** exceed four (4) times their minimum base dimensions vertically, they must be restrained from tipping. (CAL/OSHA and some government agencies require stricter ratio of 3 to 1.)
- **Do not erect scaffolds near electrical power lines unless proper precautions are taken.** Consult the power service company for advice.
- **A means of access to all platforms shall be provided.**
- **Do not use** ladders or makeshift devices on top of scaffolds to increase the height.
- **Provide guardrails and mid-rails at each working platform level** where open sides and ends exist, and toeboards where required by code.

- **Brackets and cantilevered platforms -**

1. Brackets for **System Scaffolds** shall be installed and used in accordance with manufacturer's recommendations.
2. Brackets for **Frame Scaffolds** shall be seated correctly with side bracket parallel to the frames and end brackets at 90 degrees to the frames. Brackets shall not be bent or twisted from normal position. Brackets (except mobile brackets designed to carry materials) are to be used as work platforms only and shall not be used for storage of material or equipment.
3. Cantilevered platforms shall be designed, installed and used in accordance with manufacturer's recommendations.

- **All scaffolding components** shall be installed and used in accordance with the manufacturer's recommended procedure.

Components shall not be altered in the field.

Scaffold frames and their components manufactured by different companies shall not be intermixed, unless the component parts readily fit together and the resulting scaffold's structural integrity is maintained by the user.

- **Planking -**

1. Working platforms shall cover scaffold bearer as completely as possible. Only scaffold grade wood planking, or fabricated planking and decking meeting scaffold use requirements shall be used.
2. Check each plank prior to use to be sure plank is not warped, damaged, or otherwise unsafe.
3. Planking shall have at least 12" overlap and extend 6" beyond center of support, or be cleated or restrained at both ends to prevent sliding off supports.
4. Solid sawn lumber, LVL (laminated veneer lumber) or fabricated scaffold planks and platforms (unless cleated or restrained) shall extend over their end supports not less than 6" nor more than 18". This overhang should not be used as a work platform.

- **For "putlogs" and "trusses" the following additional guidelines apply:**

1. Do not cantilever or extend putlogs/trusses as side brackets without thorough consideration for loads to be applied.
2. Putlogs/trusses should be extended at least 6" beyond point of support.
3. Place recommended bracing between putlogs/trusses when the span of putlog/truss is more than 12 feet.

- **For rolling scaffolds the following additional guidelines apply:**

1. **Riding a rolling scaffold is very hazardous.** The Scaffold Industry Association does not recommend nor encourage this practice. However, if you choose to do so, be sure to follow all state, federal or other governmental guidelines.
2. Casters with plain stems shall be attached to the panel or adjustment screw by pins or other suitable means.
3. No more than 12 inches of the screw jack shall extend between the bottom of the adjusting nut and the top of the caster.
4. Wheels or casters shall be provided with a locking means to prevent caster rotation and scaffold movement and kept locked.
5. Joints shall be restrained from separation.
6. Use horizontal diagonal bracing near the bottom and at 20 foot intervals measured from the rolling surface.
7. Do not use brackets or other platform extensions without compensating for the overturning effect.
8. The platform height of a rolling scaffold must not exceed four (4) times the smallest base dimension (CAL/OSHA and some government agencies require a stricter ratio of 3 to 1).
9. Cleat or secure all plank.
10. Secure or remove all materials and equipment from platform before moving.
11. Do not attempt to move a rolling scaffold without sufficient help - watch out for holes in floor and overhead obstructions - stabilize against tipping.

- **Safe use of scaffold -**

1. Prior to use, inspect scaffold to insure it has not been altered and is in safe working condition.
2. Erected scaffolds and platforms should be inspected continuously by those using them.
3. Exercise caution when entering or leaving a work platform.
4. Do not overload scaffold. Follow manufacturer's safe working load recommendations.
5. Do not jump onto planks or platforms.
6. Do not use ladders or makeshift devices on top of working platforms to increase the height or provide access from above.
7. Climb in access areas only and **use both hands.**

### **III. WHEN DISMANTLING SCAFFOLDING THE FOLLOWING ADDITIONAL GUIDELINES APPLY:**

- Check to assure scaffolding has not been structurally altered in a way which would make it unsafe and, if it has, reconstruct where necessary before commencing with dismantling procedures. This includes all scaffold ties.
- Visually inspect plank prior to dismantling to be sure they are safe.
- Consideration must be given as to the effect removal of a component will have on the rest of the scaffold prior to that component's removal.
- Do not accumulate excess components or equipment on the level being dismantled.
- Do not remove ties until scaffold above has been removed (dismantled).
- Lower dismantled components in an orderly manner. Do not throw off of scaffold.
- Dismantled equipment should be stockpiled in an orderly manner.
- **FOLLOW ERECTION PROCEDURES AND USE MANUALS.**

These safety guidelines (Codes of Safe Practice) set forth common sense procedures for safely erecting, dismantling and using scaffolding equipment. However, equipment and scaffolding systems differ, and accordingly, reference must always be made to the instructions and procedures of the supplier and/or manufacturer of the equipment.

Since field conditions vary and are beyond the control of the Scaffold Industry Association, safe and proper use of scaffolding is the sole responsibility of the user.

In 1998, OSHA published their new scaffold standard. Entitled 29 CFR Part 1926 Safety Standards for Scaffolds Used in the Construction Industry; Final Rule. As a public service to our customers, we have reprinted this standard in a format and type size that is more easily read. Copies are available from our Lynn office.

# STAINLESS STEEL RACKS



## STAINLESS STEEL VAN RACKS

FOR FOREIGN & DOMESTIC VEHICLES WITH DRIP MOLDINGS

### Features of Stainless Steel Van Racks:

1. Does not rust, fade or peel.
2. 700 lb. capacity, uniformly distributed.
3. Includes 2 Ladder Positioners.
4. Middle Bar available.
5. Easy installation.

**Load Capacity:** 700 lbs., uniformly distributed.

**UPS Acceptable**

Model No.	Description	Year	Adjustable Length	Weight
VR-SS	Van racks for full size vans with drip molding	ALL	50" thru 68"	37 lbs.
VR-MB-SS	Center position rack for full size vans with drip molding	ALL	50" thru 68"	19 lbs.
VR-LP	Ladder Positioners (2)- Replacement (Aluminum)			1.5 lbs.
VR-HK-SS	Hardware Kit for stainless steel VR/Replacement			3.0 lbs.



## STAINLESS STEEL CAP RACKS

### Features of Stainless Steel Cap Racks:

1. Does not rust, fade or peel.
2. 700 lb. capacity, uniformly distributed.
3. Includes 2 Ladder Positioners.
4. Easy installation.

**Load Capacity:** 700 lbs., uniformly distributed

**UPS Acceptable**

Model No.	Weight
LRUNC-SS	62 lbs.
LRUNC-F-SS (For Super Duty Ford; includes LR-HB-SS Horizontal Bars)	96 lbs.
LR-HB-SS Horizontal Bars	30 lbs.

(Special extendo-plates are required for 1997 and newer Ford F150; 2007 and newer Chevy Silverado and GMC Sierra; 2005 and newer Nissan Titan. Please specify when ordering.)

**Note:** LRUNC will not fit skirted/wrap over caps.

**Fits trucks with cab height caps.** 25" clearance from foot plate to bottom of adjustable cross bar. Rack may be removed from extendo-plate without disturbing cap seal. **We strongly recommend using Vanguard's Horizontal Bars (LR-HB-SS) as shown.**





# STAINLESS STEEL RACKS



We strongly recommend using Vanguard's Model No. LR-HB Horizontal Bars as shown.

## STAINLESS STEEL ADJUSTABLE LADD RACKS

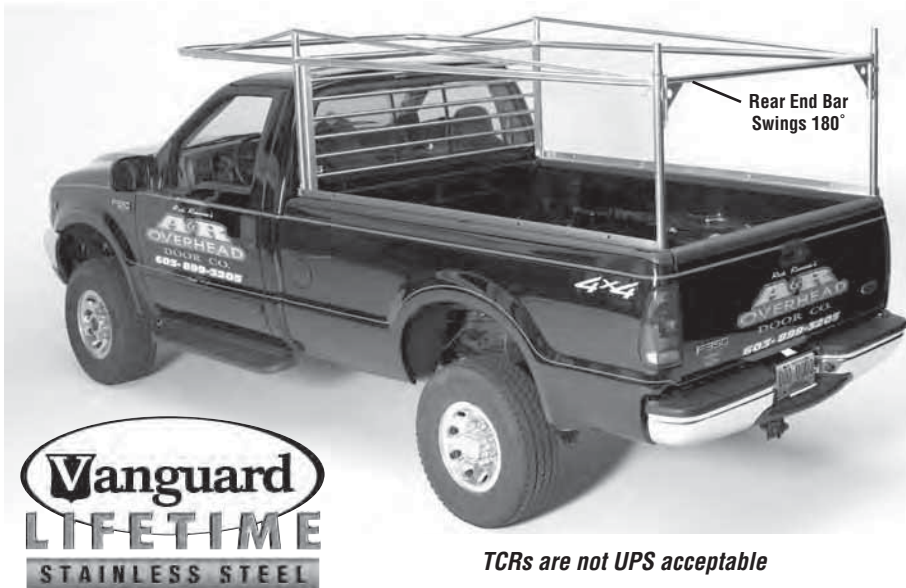
### Features of Stainless Steel Ladd Racks:

1. Does not rust, fade or peel.
2. 700 lb. capacity, uniformly distributed.
3. Includes 2 Ladder Positioners.
4. Easy installation.

**Load Capacity:** 700 lbs., uniformly distributed with optional horizontal bars.

**UPS Acceptable**

Model No.	Weight
LRA-SS	54 lbs.
LRA-F-SS (For Super Duty Ford; includes LR-HB-SS Horizontal Bars)	90 lbs.
LR-HB-SS Horizontal Bars (A special horizontal bar is needed for beds less than 68" in length)	30 lbs



## STAINLESS STEEL TRUCK CADDY RACKS

### Features of Stainless Steel Truck Caddy Racks:

1. Does not rust, fade or peel.
2. Rear End Bar swings 180 degrees and also locks in place.
3. Torsion bar truss adds strength.
4. Cab over extension is standard.
5. Built-in window protection.
6. Two screen styles available - Tubular steel as shown at left or expanded metal as shown below on CG-SS. Specify when ordering.

**Load Capacity:** 1,000 pounds, uniformly distributed

**Model No. TCR-SS**

**Model No. TCR-SS-WOFE**  
(without Front Extension)

**Refer to p. 110 for TCR model numbers for your truck. When ordering, add -SS to number. Some sizes available as special order only.**



## STAINLESS STEEL CAB GUARD

### Features of Stainless Steel Cab Guard:

1. Does not rust, fade or peel.
2. One-piece tubular stainless steel construction.
3. Easy installation.
4. Two screen styles available - expanded metal as shown at left or tubular steel as shown on TCR. Specify when ordering.

**Model No. CG-SS**

**Not UPS Acceptable**

**Model No. CG-SS – Please specify make, model and year when ordering**

# VAN RACKS



## FOR FOREIGN & DOMESTIC VEHICLES WITH DRIP MOLDINGS

### Features of Van Racks:

1. Adjusts to various vehicle widths.
2. (4) Z-Clips and (4) C-Clips included in all van rack packages.
3. Includes 2 Ladder Positioners.

### Specifications on Van Rack for Vans with Drip Molding Mount:

**Outside tube size:** 1.625" O.D.  
**Inside tube size:** 1.375" O.D.  
**Color finish:** Black, Blue, White.  
**Load Capacity:** 400 lbs., uniformly distributed.

*UPS Acceptable*

Model No.	Description	Year	Adjustable Length	Weight
VR	Van racks for full size vans with drip molding	ALL	50" thru 68"	37 lbs.
VR-MB	Center position rack for full size vans with drip molding	ALL	50" thru 68"	19 lbs.
VR-HC	High Cube Body with drip molding	ALL	81" thru 96"	50 lbs.
VR-LP	Ladder Positioners (2)- Replacement			1.5 lbs.
VR-HK	Hardware Kit for VR/Replacement			1.0 lbs.

*Van Racks are available in half sets*



## SWIVEL PLATE RACKS FOR VEHICLES WITHOUT DRIP MOLDINGS

### Specifications on Van Rack for Vans without Drip Molding :

**Outside tube size:** 1.625" O.D.  
**Inside tube size:** 1.375" O.D.  
**Color finish:** Black, Blue, White.  
**Load Capacity:** 200 lbs., uniformly distributed.

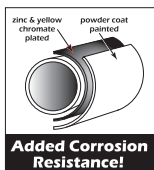
*UPS Acceptable*

Model No.	Description	Year	Adjustable Length	Weight
VR-MI-SW	Van racks for mini vans w/o drip molding	ALL	38" thru 54"	31 lbs.
VR-FS-SW	Van racks for full size vans w/o drip molding	ALL	50" thru 68"	37 lbs.
VR-HC-SW	Van racks for high cube vans w/o drip molding	ALL	81" thru 96"	50 lbs.

*Telescoping horizontal bar permits width adjustment. Includes 2 ladder positioners. Swivel plate for mounting to rooftop.*

*When ordering, please specify color after model number. Standard Color Black; Blue = L; White = W.*

*All products in this catalog should be used in accordance with the manufacturers instructions and all Local, State and Federal/OSHA laws and codes.*



## LADD RACK UNIVERSAL - Cap Style Model No. LRUNC

**Fits trucks with cab height caps.** 25" clearance from foot plate to bottom of adjustable cross bar.

Rack may be removed from extendo-plate without disturbing cap seal.

Model No.	Weight
<b>LRUNC</b>	62 lbs.
<b>LRUNC-F (For Super Duty Ford; includes LR-HB Horizontal Bars)</b>	96 lbs.
<b>LRUNC-EXT (Includes LRUNC, LR-EX-K and LR-HB)</b>	134 lbs
<b>LR-HB Horizontal Bar (A special horizontal bar is needed for beds less than 68" in length)</b>	30 lbs.

(Special extendo-plates are required for 1997 and newer Ford F150; 2007 and newer Toyota Tundra; 2007 and newer Chevy Silverdo and GMC Sierra; 2005 and newer Nissan Titan. Please specify when ordering.)

**Note: LRUNC will not fit skirted/wrap over caps. A special horizontal bar is needed for beds less than 68" in length.**

**Steel Tubing:** 1.625" O.D. - .097" wall thickness

**Leg Plates:** Angle Iron (2" x 2") x 9½" x 3/16"

**Extendo Plates:** 6" x 12" x 1/8"

(Order special extendo plates for Ford F150)

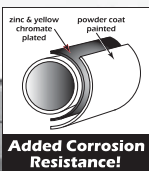
**Load Capacity:** 500 lbs., uniformly distributed

**Color Finish:** Black, White, Blue

**UPS Acceptable**

*Includes two (2) Ladder Positioners*

**We strongly recommend using Vanguard's Horizontal Bars (Model No. LR-HB)**



## LADD RACK UNIVERSAL - Hi-Lo Cap Style Model No. LRUNC-HL

**Fits most highrise truck caps.** A choice of two clearance heights 28" or 32" from foot plate to bottom of adjustable cross bar. Rack may be removed from extendo-plate without disturbing cap seal.

Model No.	Weight
<b>LRUNC-HL</b>	68 lbs.
<b>LRUNC-HL-F (For Super Duty Fords; includes LR-HB Horizontal Bars)</b>	100 lbs.
<b>LR-HB Horizontal Bar (A special horizontal bar is needed for beds less than 68" in length)</b>	30 lbs.

(Special extendo-plates are required for 1997 and newer Ford F150; 2007 and newer Toyota Tundra; 2007 and newer Chevy Silverdo and GMC Sierra; 2005 and newer Nissan Titan. Please specify when ordering.)

**Note: LRUNC-HL will not fit skirted/wrap over caps.**

**Steel Tubing:** 1.625" O.D. - .097" wall thickness

**Leg Plates:** Angle Iron (2" x 2") x 9½" x 3/16"

**Extendo Plates:** 6" x 12" x 1/8"

(Order special extendo plates for Ford F150)

**Load Capacity:** 500 lbs., uniformly distributed

**Color Finish:** Black, Blue, White

**UPS Acceptable**

*Includes two (2) Ladder Positioners*

**A special horizontal bar is needed for beds less than 68" in length.**

## FOR RV CAPS Fits: Flat Tops and Dual-Level Tops

Model No.	Description	Weight
<b>CR-49</b>	49" with 1½" Stand-Off Brackets	21 lbs.
<b>CR-60</b>	60" with 1½" Stand-Off Brackets	28 lbs.
<b>CR-49-HL</b>	(Hi-Lo) 49" with 1½" Stand-Off Brackets and 49" with 6" Stand-Off Brackets	23 lbs.
<b>CR-60-HL</b>	(Hi-Lo) 60" with 1½" Stand-Off Brackets and 60" with 6" Stand-Off Brackets	30 lbs.



### CUSTOM CAP RACKS

Most dual-level caps are 4½" higher at the back than at the front accommodating either **CR-49-HL** or **CR-60-HL**. Color finish: Black only.

**UPS Acceptable**

**When ordering, please specify color after model number. Color Finish: Black**

# TRUCK CADDY RACKS

FOR FULL & MID SIZE PICK-UPS AND IMPORTS



## TCR UTILITY BODY RACK

Utility Service Body Trucks with  
 8' long body use **TCR-7096UB** (152 lbs.).  
 9' Long Body uses **TCR-70108UB** (158 lbs.)  
 Super Duty Fords and New Dodge Ram H.D. 3500 Cab Chassis use  
**TCR-7096UBF** or **TCR-70108UBF**. All standard racks are 70" wide.  
 Standard Height 18" / Ford Super Duty and Dodge Height 20-1/2"

## TCR WITHOUT FRONT EXTENSION

Pictured above is a Truck Caddy Rack **without** our standard over the cab front extension. To order specify **WOFE** after Model Number. Please call for delivery schedule as some of these racks are custom made.

### TCR FEATURES:

1. Rear End Bar swings 180 degrees and also locks in place.
2. Torsion bar truss adds strength.
3. Cab over extension is standard.
4. Built-in window protection.

### TRUCK CADDY SPECIFICATIONS

**Steel Tubing:** 1.625 O.D. - .090 wall thickness  
**Angle Iron:** 1 3/4" x 1 3/4" x 3/16"  
**Torsion Bar:** 1" x 1/4"  
**Window Screen:** Expanded metal screen.  
**Load Capacity:** 1,000 pounds, uniformly distributed.  
**Color Finish:** Black, Blue.

**TCR's Not UPS Acceptable**



Standard expanded metal screen / Optional Tubular screen (Special Order)

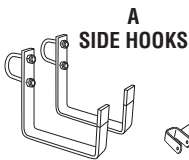


**Refer to page 67 for TCR model numbers for your truck**

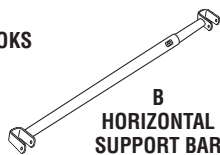
When ordering, please specify color after model number. Standard Color Black; Blue = L.

Note: TCR's will fit 6 1/2' & longer beds on Full-size trucks and 6' & longer beds on Mid-size trucks.

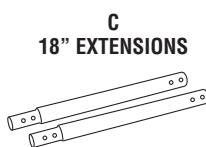
### ACCESSORIES FOR TRUCK CADDY RACKS



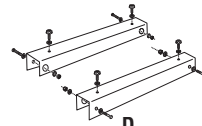
**A SIDE HOOKS**



**B HORIZONTAL SUPPORT BAR**



**C 18" EXTENSIONS**



**D TRUCK BOX MOUNTING KIT**



**New latching system for swinging end bar**

**A) Heavyweight steel Side Hooks** to carry piping, short ladders and lightweight long and short loads.  
**Model No. TCR-SH**  
 Weight: 4 lbs.

**C) TCR Extensions** extend top tube of TCR 18" further over cab. Weight: 7 lbs.  
**Model No. TCR-Ext**

**B) Horizontal Support Bar** (telescopes). Positioned anywhere between front-end extension and rear-end swing bar. Supports flexible loads, like reinforcing rod, from sagging.  
**Model No. TCR-HB** Horizontal Bar  
 Weight: 14 lbs.

**D) Truck Box Mounting Kit.** Fits in angle of TCR to provide a flat surface for mounting boxes.  
 Weight: 4 lbs.  
**Model No. TBMK**

**WARNING:** Ladders must be properly supported whenever transported on any rack. The supporting points should be covered with a material such as wood or rubber to minimize wear to the ladder caused by road shock. Overhang of the ladder beyond the supporting points must be limited. Ladders should be secured to the rack in a manner that will prevent movement from relative horizontal and vertical motion.



# TRUCK CADDY RACKS

**Note:** Last two digits denote approximate outside length at legs. Extensions (18") can be ordered in place of extended cab models- please specify model number TCR-EXT. Specify screen type when ordering. SOME SIZES AVAILABLE AS SPECIAL ORDERS ONLY AND PRICED ACCORDINGLY. **TCR's will fit 6-1/2 ft. and longer beds on full size trucks and 6 ft. and longer beds on mid size trucks. Extended cab models for short bed-full sized trucks are standard. Add 'CC' to model number. The front extension for 'CC' models (distance from the front of the bed to the front of the TCR) on full size trucks - longbeds and shortbeds - is about 76 inches. The front extension on midsized trucks is about 54 inches.**

	Model	Truck	Year	Weight
CHEVY	TCR 6799	Chev. GMC/Long - Full Size Silverado, Sierra	88 - 2013	160 lbs.
	TCR 6799-CC	Chev. GMC/Long - Full Size Silverado, Sierra (Crew Cab)	88 - 2013	165 lbs.
	TCR 6780	Chev. GMC/Short - Full Size Silverado, Sierra (6½ ft. bed)	88 - 2013	152 lbs.
	TCR 5874	Chev. S-10/Short, GMC S-15/Short (6 ft. bed)	Up thru 93	134 lbs.
	TCR 6290	Chev. S-10/Long, GMC S-15/Long	94 - 2004	146 lbs.
	TCR 6274	Chev. S-10/Short, GMC S-15/Short (6 ft. bed)	94 - 2004	135 lbs.
DODGE	TCR 6074	Chev. Colorado/GMC Canyon (6 ft. bed)	2004 - 2013	136 lbs.
	TCR 6998	Dodge Ram/ Long Full-Size	2002 - 2013	160 lbs.
	TCR 6998-CC	Dodge Ram/Long (Crew Cab)	2002 - 2013	165 lbs.
	TCR 6978	Dodge Ram/Short Full-Size (6½ ft. bed)	2002 - 2013	152 lbs.
	TCR 6999	Dodge Ram/Long - Full Size	94 - 2001	160 lbs.
	TCR 6999-CC	Dodge Ram/Long - Full Size (Crew Cab)	94 - 2001	165 lbs.
	TCR 6980	Dodge Ram/Short - Full Size (6½ ft. bed)	94 - 2001	152 lbs.
	TCR 7099	Dodge/Long - Full Size	Up thru 93	160 lbs.
	TCR 7099-CC	Dodge/Long - Full Size (Crew Cab)	Up thru 93	165 lbs.
	TCR 7080	Dodge/Short - Full Size	Up thru 93	152 lbs.
	TCR 6099	Dodge Dakota/Long (Special Order)	87 - 2004	155 lbs.
TCR 6080	Dodge Dakota/Short (6½ ft. bed)	87 - 2013	142 lbs.	
FORD	TCR 6999F	Ford "Super Duty" - 250/350	1999 - 2013	162 lbs.
	TCR 6999F-CC	Ford "Super Duty" - 250/350 (Crew Cab)	1999 - 2013	165 lbs.
	TCR 6980F	Ford "Super Duty" - 250/350 - Short Bed (6½ ft. bed)	1999 - 2013	155 lbs.
	TCR 7099	Ford F150/Long & F250/Long (Light Duty)	Up thru 1996	160 lbs.
	TCR 7099-CC	Ford F150/Long & F250/Long (Light Duty) (Crew Cab)	Up thru 1996	165 lbs.
	TCR 7080	Ford F150/Short & F250/Short (Light Duty) (6½ ft. bed)	Up thru 1996	152 lbs.
	TCR 7099	Ford/Long -"Heavy Duty" F250/F350	Up thru 1997	160 lbs.
	TCR 7080	Ford/Short -"Heavy Duty" F250/F350 (6½ ft. bed)	Up thru 1997	152 lbs.
	TCR 7099-CC	Ford F250/F350 Long "Heavy Duty" (Crew Cab)	Up thru 1997	165 lbs.
	TCR 6596	Ford F150/Long	1997 - 2013	160 lbs.
	TCR 6596-CC	Ford F150/Long (Crew Cab)	1997 - 2013	165 lbs.
	TCR 6580	Ford F150/Short (6½ ft. bed)	1997 - 2013	152 lbs.
	TCR 6596	Ford F250/Long (Light Duty)	1997 - 1998	160 lbs.
	TCR 6596-CC	Ford F250/Long (Light Duty) (Crew Cab)	1997 - 1998	152 lbs.
	TCR 6580	Ford F250/Short (Light Duty) (6½ ft. bed)	1997 - 1998	152 lbs.
	TCR 5886	Ford Ranger/Long	Up thru 2007	142 lbs.
	TCR 5874	Ford Ranger/Short (6 ft. bed)	Up thru 2013	134 lbs.
	OTHER	TCR 6074	Jeep Comanche/Short (6 ft. bed)	87 - 97
TCR 6074-CC		Isuzu I290 Shortbed (6ft. bed) (Etended Cab)	2006 - 2008	140 lbs.
TCR 6090		Isuzu/Long	88 - 97	146 lbs.
TCR 6074		Isuzu/Short (6 ft. bed)	88 - 97	136 lbs.
TCR 6090		Mazda/Long	86 - 93	146 lbs.
TCR 5886		Mazda/Long	94 - 97	142 lbs.
TCR 6074		Mazda/Short (6 ft. bed)	86 - 93	136 lbs.
TCR 5874		Mazda/Short (6 ft. bed)	94 - 2007	134 lbs.
TCR 6080		Mitsubishi Raider (6½ ft. bed)	2006 - 2007	142 lbs.
TCR 5890		Mitsubishi/Long (Special Order)	87 - 97	144 lbs.
TCR 5874		Mitsubishi/Short (6 ft. bed)	87 - 97	134 lbs.
TCR 5890		Nissan Frontier Long (Special Order)	86 - 97	144 lbs.
TCR 6374		Nissan Frontier (6 ft. bed) Extended/King Cab	2005 - 2008	142 lbs.
TRC 6374-CC		Nissan Frontier (6 ft. bed) Crew Cab/Full 4-Door	2007 - 2008	144 lbs.
TCR 5874		Nissan Frontier/Short (6 ft. bed)	86 - 2004	134 lbs.
TCR 6580-CC		Nissan Titan (6½ ft. bed) Extended/King Cab	2004 - 2013	157 lbs.
TRC 6586-CC		Nissan Titan (7 ft. bed) Crew Cab/Full 4-Door	2008 - 2013	157 lbs.
TCR 6086		Toyota Tacoma/Long (Special Order)	94 - 2004	144 lbs.
TCR 6074		Toyota Tacoma/Short (6 ft. bed)	94 - 2004	136 lbs.
TRC 6596		Toyota Tundra Longbed	2008-2013	160 lbs.
TRC 6596CC		Toyota Tundra (Double Cab) Longbed	2008-2013	165 lbs.
TCR 6699		Toyota T100/Tundra Long	93 - 2006	160 lbs.
TCR 6674T		Toyota Tundra/Short (6 ft. bed)	2007 - 2013	146 lbs.
TCR 6674T-CC		Toyota Tundra (Double Cab) Shortbed (6 ft. bed)	2007 - 2013	146 lbs.
TCR 6674		Toyota T100/Tundra/Short (6 ft. bed)	93 - 2006	142 lbs.

All products in this catalog should be used in accordance with the manufacturers instructions and all Local, State and Federal/OSHA laws and codes.

# LADD RACKS



**\*DISCONTINUED ITEM\***



## Model STR-LR

### Model STR-LR-F (Ford Super Duty)

## SQUARE TUBE LADDER RACK

As always the contractors choice!

- Adjustable - Fits most pickup trucks
- Can be shipped UPS in 2 boxes
- Easy installation
- Easy to remove when not needed
- Yellow chromate plated for extra corrosion resistance
- Two tie-offs on each upright/leg
- Optional cab/window protector available
- Load capacity: 700 lbs., uniformly distributed

## Model STR-HR Headache Rack

### Model STR-HR-F (Ford Super Duty)

Model No.		Weight
<b>STR-LR</b>	Square Tube Rack (2 boxes)	126 lbs.
<b>STR-LR-F</b>	Ford Super Duty (2 boxes)	129 lbs.
<b>STR-HR</b>	Headache Rack	74 lbs.
<b>STR-LR-F</b>	Ford Super Duty	77 lbs.
<b>STR-S</b>	Optional Screen	27 lbs.
<b>STR-S-F</b>	Ford Super Duty	30 lbs.



## Model STR-S Optional Screen

### Model STR-S-F (Ford Super Duty)

**Material & Strength Specifications for Standard Ladd-Rack (LRA):**

**Steel Tubing:** 1.625 O.D. - .097 wall thickness

**Leg Plates:** Angle Iron (2" x 2") x 9 1/2" x 3/16"

**Load Capacity:** 500 lbs., uniformly distributed with optional horizontal bars.

**Color Finish:** Black, Blue, White

*Includes two (2) Aluminum Ladder Positioners*

## ADJUSTABLE LADD RACKS



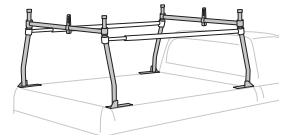
Model No.	Make of Truck	Year	Weight
<b>LRA</b>	Fits most full-size and mid-size trucks (access under bed rails needed for bolt on assembly) See Part LRA-F for <b>Super Duty</b> Fords	ALL	54 lbs.
<b>LRA-F</b>	Ford F250/F350 S.D. Series (includes LR-HB)	ALL	90 lbs.
<b>LR-EXT-K</b>	Front Extension Kit <b>only</b> for modifying previously purchased LRA. (Must have LR-HB Horizontal Bars on LRA ) Available in Black only	ALL	42 lbs.

Model No.	Description	Fits	Make of Truck	Year	Weight
<b>LRS-70</b>	Screen Only	LRA	Chev. & GMC - Full Size Dodge Ram - Full Size Ford - Heavy Duty Full Size F150/250 Light Duty	Up thru 87 Up thru 2011 Up thru 97 Up thru 96	24 lbs.
<b>LRS-67</b>	Screen Only	LRA	Chev./GMC-Silverado/Sierra Toyota T100-Full Size	*88 - 2011 94 thru 99	23 lbs.
<b>LRS-65</b>	Screen Only	LRA	Ford F150 Ford F250 Light Duty Toyota Tundra Nissan Titan	97 - 2011 97 - 98 2000 - 2011 2004-2011	23 lbs.
<b>LRS-61</b>	Screen Only	LRA	Nissan Frontier	2005-2011	21 lbs.
<b>LRS-60</b>	Screen Only	LRA	Dodge Dakota Isuzu Jeep Comanche Mazda Chevy Colorado/GMC Canyon Chev. S-10 & GMC S-15 Mitsubishi Raider Isuzu I 290/ I 370	87 - 2011 88 - 2001 86 - 97 86 - 93 2004-2011 94 - 2004 2007 2006-2008	21 lbs.
<b>LRS-58</b>	Screen Only	LRA	Chev. S-10 & GMC S-15 Ford Ranger Mazda Mitsubishi Nissan Frontier Toyota Tacoma	Up thru 93 Up thru 2011 94 - 2007 87 - 96 86 - 2004 94 - 2004	21 lbs.
<b>LR-HB</b>	Horizontal Bars (2) - FITS ALL - A special Horizontal Bar is needed for beds less than 68" in length				30 lbs.
<b>LR-LP</b>	Ladder Positioners (2) - Replacement - FITS ALL				2 lbs.

\* '88 thru '91 R & V Models use LRS-70

## LADD RACK ACCESSORIES

### UPS Acceptable



#### HORIZONTAL BAR

##### Model No. LR-HB

A steel telescoping bar that adds front and back stability to the LR. **Strongly recommended for all applications. Sold in pairs. Wt. 36 lbs.**

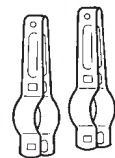
**A special horizontal bar is needed for beds less than 68" in length.**

#### LADDER POSITIONERS

##### Model No. LR-LP

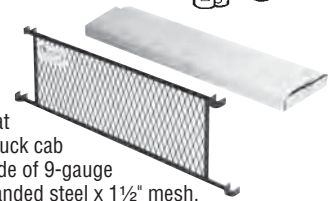
Replacement Ladder Positioners. Fits all makes. **Sold in pairs.**

**Wt. 2 lbs.**



#### SCREENS

The screen that protects the truck cab window is made of 9-gauge flattened, expanded steel x 1 1/2" mesh.



**When ordering, please specify color after model number. Color Finish: Black, Blue, White.**

#### NO SCREEN FOR SUPER DUTY



# EXTENDED LADD RACK



## ADJUSTABLE LADDER RACK WITH FRONT EXTENSION

**New design provides added length for carrying longer ladders and building materials.**

- Fully adjustable width & length to fit most pickup trucks
- UPS acceptable in 3 cartons
- Plated with zinc & yellow chromate for added corrosion resistance
- Powder coat painted for lasting finish
- Front extension features torsion bar truss design for added strength
- Heavy-duty steel tube construction
- Includes hardware kit with allen wrench

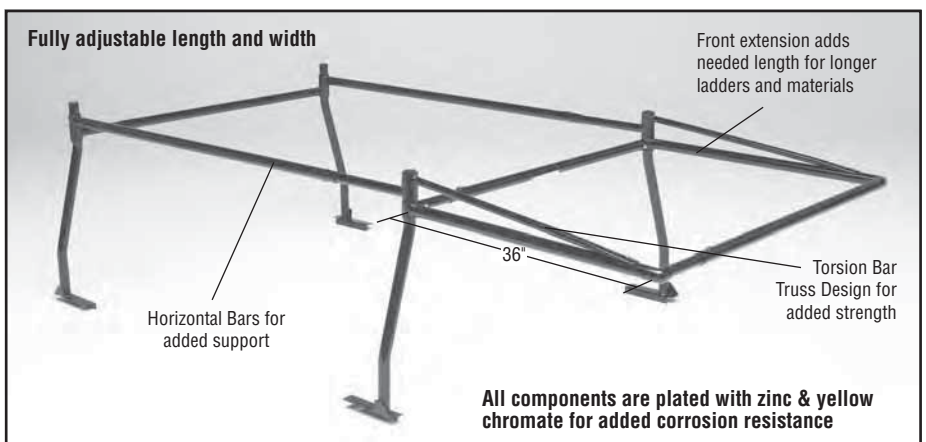
### Specifications:

**Outside tube size:** 1.625" O.D.

**Color finish:** Black.

**Load Capacity:** 500 lbs., uniformly distributed.

**UPS Acceptable**



Model No.	Description	Year	Weight
<b>LRA-EXT</b>	Fits all full-size and mid-size pickup trucks. Includes LRA, LR-EXT-K and LR-HB.	ALL	126 lbs.
<b>LR-EXT-K</b>	Front Extension Kit <b>only</b> for modifying previously purchased LRA or LRUNC. (Must have LR-HB Horizontal Bars on LRA or LRUNC) <b>LR-EXT-K is not compatible with LRUNC-HL.</b>	ALL	42 lbs.
<b>LR-HB</b>	Horizontal Bars (2) – A special horizontal bar is needed for beds less than 68" in length	ALL	30 lbs.

# CAB GUARD



Model No.	Make of Truck	Year	Weight
CG-67	Chev./GMC, Silverado, Sierra	*88 - 2011	44 lbs.
CG-58	Chev. S-10 & GMC S-15	Up thru 93	41 lbs.
CG-60	Chev. S-10 & GMC S-15	94 - 2004	42 lbs.
CG-60	Chev. Colorado/GMC Canyon	2004-2011	42 lbs.
CG-70	Dodge Ram - Full Size	Up - 2011	46 lbs.
CG-60	Dodge Dakota	87 - 2011	42 lbs.
CG-58	Dodge Ram-50	87 - 93	41 lbs.
CG-70	Ford - Full Size Heavy Duty	Up thru 97	46 lbs.
CG-70	Ford - F150 / 250 Light Duty	Up thru 96	46 lbs.
CG-65	Ford - F150	97 - 2011	43 lbs.
CG-65	Ford - F250 Light Duty	97 - 98	43 lbs.
CG-58	Ford Ranger	Up thru 2011	41 lbs.
CG-60	Isuzu I290/I370	2006-2011	42 lbs.
CG-60	Isuzu	88 - 2001	42 lbs.
CG-60	Jeep - Comanche	87 - 97	42 lbs.
CG-60	Mazda	86 - 93	42 lbs.
CG-58	Mazda	94 - 2007	41 lbs.
CG-60	Mitsubishi Raider	2006-2007	42 lbs.
CG-58	Mitsubishi	87 - 2001	41 lbs.
CG-61	Nissan Frontier	2005-2011	42 lbs.
CG-58	Nissan Frontier	86 - 2004	41 lbs.
CG-65	Nissan Titan	2004-2011	43 lbs.
CG-58	Toyota Tacoma	84 - 2004	41 lbs.
CG-67	Toyota T100 - Full Size	93 - 99	43 lbs.
CG-65	Toyota Tundra	2000 - 2011	43 lbs.

**Note: No cab guard for Ford Super Duty Series**

## ANTENNA LIGHT MOUNTBAR OPTIONS

- With antenna box - add 3 lbs.
- With light plate - add 2 lbs.
- With full window protector screen  
- add 13 lbs. for 58 and 60 models;  
- add 16 lbs. for 65, 66 and 68 models

Model No.	Make of Truck	Year	Weight
VALMB-58	Chev. S-10, GMC S-15	Up thru 93	18½ lbs.
	Ford Ranger	Up thru 2011	
	Nissan Frontier	Up thru 2004	
	Mitsubishi	87 - 1996	
	Mazda	94 - 2007	
VALMB-59	Toyota Tacoma	Up thru 2004	19 lbs.
	Chev. Colorado/GMC Canyon	2004-2011	
	Chev. S-10 & GMC S-15	94 - 2004	
	Isuzu I290/I350	2006 - 2011	
VALMB-60	Dodge Dakota	87 - 2011	19 lbs.
	Nissan Frontier	2005-2011	
	Mitsubishi Raider	2007	
VALMB-65	Ford F150	97 - 2011	20 lbs.
	Ford F250 Light Duty	1997 - 1998	
	Toyota Tundra	2000-2011	
	Nissan Titan	2004-2011	
VALMB-66	Chev. Silverado/GMC Sierra (C&K)	88 - 2011	20 lbs.
	Toyota T100	93 - 99	
VALMB-68	Chev. & GMC-Full Size	Up thru 87	20½ lbs.
	Dodge Ram-Full Size	Up thru 2011	
	Ford-Full Size	Up thru 97	
	Ford F150/250 Light Duty	Up thru 96	
VALMB-70F	Ford F250/350 Super Duty	99 - 2011	22 lbs.

**All racks are custom made with various options – consult Vanguard for production schedule or to purchase racks for models not listed**



The screen that protects the truck cab window is made of 9-gauge flattened, expanded steel x 1½" mesh.

### Material & Strength Specifications Standard Cab Guard (CG)

**Steel Tubing:** 1.625" O.D. - .097" wall thickness

**Leg Plates:** Angle Iron (2" x 2") x 9½" x 3/16"

**Color Finish:** Black, Blue, White

**UPS Acceptable**



**Model No. VLB  
Circular Light Mount Bracket**  
Color Finish: Black, White

Weight: 1 lb.

# ANTENNA LIGHT MOUNT BARS



**VALMB shown with optional window protector screen, light plate & antenna box.**

**Steel Tubing:** 1.625" O.D. - .097" wall thickness  
**Color Finish:** Black

A one piece tubular steel bar constructed to allow antenna and light wiring to be concealed.

Shown with optional light plate, antenna box, and screen. Specify options when ordering.

**Not UPS Acceptable**



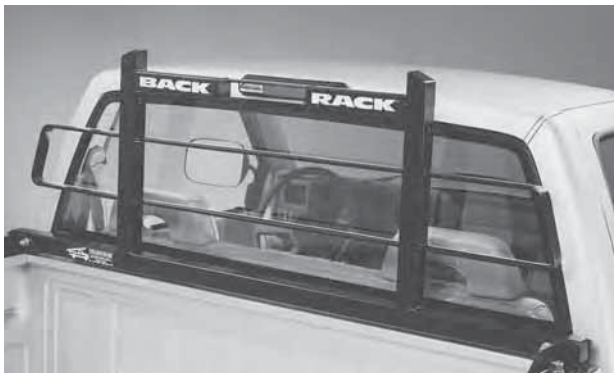


## BACKRACK™ Designed for the Pickup Trucks of Today

Today's pickups look great, so why destroy their good looks with an awkward full frame rack? BACKRACKS combine the strength and utility you demand with distinctive styling that complements your truck.

BACKRACKS are made using 2" heavy gauge "Pickled & Oiled" steel tubing, giving a clean, scale-free steel finish for maximum rust resistance.

They install quickly and easily into the stake-pockets, **without drilling** on most applications. BACKRACKS are compatible with most bedliners, and special Toolbox Brackets accommodate any crossbed toolbox.



You can carry ladders or any long load on the BACKRACK, with or without the REAR BAR accessory pictured above.

YEAR/MAKE & MODEL	BACKRACK™	BACKRACK™ (With Toolbox)
<b>CHEV / GMC</b>		
2007-14 Chev/GMC Silverado, Sierra (New Body)	BR10519	BR10519 TB
1999-07 Chev/GMC Classic	BR10509	BR10509 TB
1988-98 Chev/GMC CK Series	BR10503	BR10503 TB
1968-87 Chev/GMC	BR10504	BR10504 TB
2004-14 Colorado / Canyon	BR10316	BR10316 TB
1985-05 S10, S15	BR10312	BR10312 TB
<b>DODGE</b>		
2002-14 Dodge Ram 1500 / 2500 8' Box	BR10517	BR10517 TB
2009-14 Dodge Ram 1500 5.5' Box	BR10527	
2009 -2014 Dodge Ram 5.5' - Ram Box only	BR10547	
2009-14 Dodge Ram 6.5' Bed	BR10517	BR10517 TB
2002-2008 Dodge Ram (All Lengths)	BR10517	BR10517 TB
1994-01 Dodge Ram	BR10507	BR10507 TB
1968-93 Dodge	BR10504	BR10504 TB
2005-14 Dakota	BR10314	BR10314 TB
1987-04 Dakota	BR10313	BR10313 TB
<b>FORD</b>		
1999-14 Superduty	BR10501	BR10501 TB
2004-14 Ford F-150 ( No Supercrew )	BR10512	BR10512 TB
2004-11 Ford F-150 5.5 ft bed only	BR10512 SC	BR10512 SCTB
1997-03 Ford F-150 ( No Supercrew )	BR10502	BR10502 TB
1997-03 Ford F-150 Supercrew	BR10502SC	BR10502 SCTB
1975-96 Ford F-150 8 ft only	BR10506	BR10506 TB
1975-96 Ford F-150 6.5 ft only	BR10505	BR10506 TB
1993-14 Ford Ranger	BR10311	BR10311 TB
<b>TOYOTA</b>		
2008-14 TUNDRA	BR10518	BR10518 TB
2005-14 TACOMA	BR10317	BR10317 TB
1995-07 TUNDRA	BR10508	BR10508 TB
1995-04 TACOMA	BR10313	BR10313 TB
<b>MAZDA</b>		
1993-14 Mazda	BR10311	BR10311 TB
<b>NISSAN</b>		
2004-14 Nissan Titan	BR10511	BR10511 TB
2005-14 Nissan Frontier	BR10314	BR10314 TB
1987-05 Nissan	BR10313	BR1031 TB



Special Toolbox Brackets accommodate any crossbed toolbox.

# TracRac® ALUMINUM SLIDING TRUCK RACKS



## TracRac G2

### BASE RAIL SETS

Model	Product	Description
TR21000	Base Rail Set A	Fullsize Long Bed
TR21501	Base Rail Set C	Fullsize Short Bed
TR21010	Base Rail Set SDL	Super Duty Long Bed
TR21510	Base Rail Set SDS	Super duty Short Bed
TR21600	Base Rail Set D	Compact Short Bed
TR21503	Base Rail Set DDS	Dodge Dakota, Short Bed
TR21002	Base Rail Set DDL	Dodge Dakota, Long Bed
TR21505	Base Rail Set TTS	Toyota Tundra, Short Bed
TR21003	Base Rail Set TTL	Toyota Tundra, Long Bed

### OVERHEAD RACK SETS

Model	Product	Description
TR42000-01	Overhead Racks Toolbox Style	For All Compact Trucks
TR42000-02	Overhead Racks Toolbox Style	For Fullsize Trucks
TR42000-03	Overhead Racks Toolbox Style	For Super Duty and Dodge Ram Trucks



**VERY IMPORTANT! For complete TracRac® System, Order 1 Overhead Rack Set and 1 Base Rail Set**

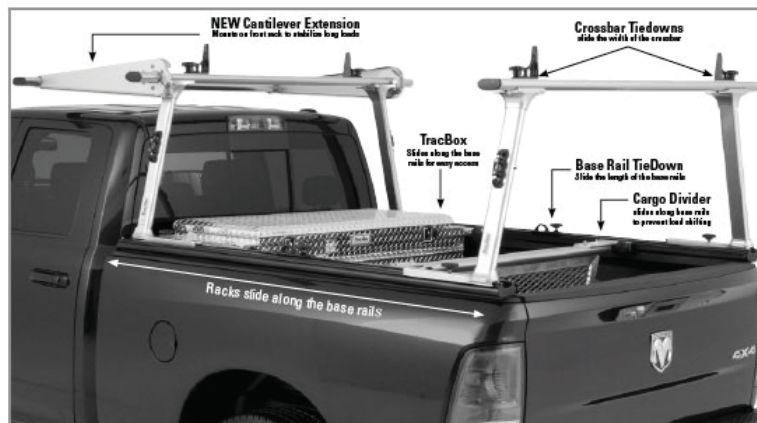


## Pro-2 REMOVABLE PICKUP RACK



- Rust-free—100% aluminum construction.
- Rugged, 800 lb. capacity (on most trucks)
- Remove overhead racks in seconds
- Mount onto your side rails in seconds
- Compression mounts eliminate drilling/bolting
- Works with toolboxes, bedliners

Model	Product
TR37001	T-Rac Pro-2 System-Compact
TR37002	T-Rac Pro-2 System-Fullsize
TR37003	T-Rac Pro-2 System-Super duty
TR37004	T-Rac Pro-2 Tacoma



### Component Parts/Accessories

Model	Product	Description
TR25100	Baseraill Tiedowns	1 pair of sliding tiedowns
TR25110	Crossbar Tiedowns	1 pair of sliding tiedowns
TR25200	Toolbox Mount Kit	1 pair of slide mounts
TR25700	Locking TracKnobs	1 pair of locking knobs
TR44000-02	Cantilever Extension	Cantilever Extension for fullsize trucks
TR44000-01	Cantilever Extension	Cantilever Extension for compact trucks



TR25200



TR25100



# TRUCK SPECIALTIES

## CABLE REEL HOLDERS



### 11" CABLE CADDY

**Model No. 6301**

- Tubular steel construction for strength and durability.
  - Powder coat painted for lasting finish.
- Carton weight: 6 lbs.



### 18" WIRE REEL HOLDER

**Model No. 6302**

- Tubular steel construction for strength and durability.
  - Powder coat painted for lasting finish.
- Carton weight: 11 lbs.

### CONE HOLDER (Bumper Mounted)

**Model No. 6303**

Holds up to (6) 28" cones  
Wt.: 5 lb. 6 oz.



## CARGO STRAPS

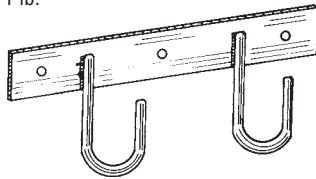
Model No.	Description
RS9	9" strap
RS15	15" strap
RS21	21" strap
RS31	31" strap
RS41	41" strap



## VANGUARD CORD HOLDER

**Model No. VCH**

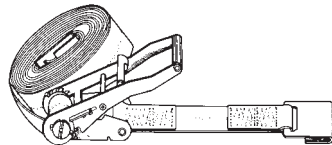
Ideal for holding electrical cords & tools.  
Wt. 1 lb.



## RATCHET STRAP

**Model No. RS-2-27**

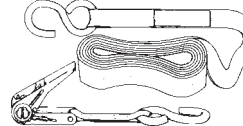
Recommended for heavy duty loads.  
Measures 2" W x 27' L.  
Wt. 6 lbs.



## RATCHET STRAP

**Model No. RS-1-16**

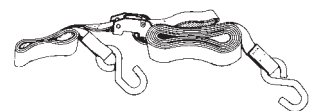
Recommended for light to medium duty loads.  
Measures 1" W x 16' L.  
Wt. 1¼ lbs.



## CAM BUCKLE STRAP

**Model No. CBS-1-13**

Recommended for light to medium duty loads.  
Measures 1" W x 13' L.  
Wt. 1½ lbs.



## Tube Container Doors

For Aluminum and PVC Utility Canisters

- Made from quality cast aluminum.
- Available in 4½" and 6½" for 4" and 6" PVC schedule 40 pipe.



**Model No. TCK 4**  
**Model No. TCK 6**

**Model No. PVC4**  
**10' x 4" PVC Pipe**  
**Model No. PVC6**  
**10' x 6" PVC Pipe**

## TANK HOLDERS

Model No.	Description	Wt.
6410	4½"x12" Tank Holder	4 lbs.
6411	6¾"x12" Tank Holder	5 lbs.
6412	8½"x16" Tank Holder	7 lbs.
6413	10½"x18" Tank Holder	8 lbs.
6414	12½"x18" Tank Holder	9 lbs.
6415	8½"x36" Tank Holder	13 lbs.

- Features top and front-loading design for ease of use.
- Powder coat painted for lasting finish.
- Crafted of quality steel for strength and durability.
- Variety of sizes to satisfy all applications.
- Easy to install floor mounting.

**MADE IN USA**



# TRUCK & VAN ACCESSORIES



## The Van Rack You've Been Waiting For!

### Model No. ALVR

- 6000-Series Anodized Aluminum Cross Bars
- 400 lbs. capacity evenly distributed
- Adjustable Dual Material Positioners
- Fits All Vans With Rain Gutters
- Stainless Steel Hardware
- Rugged Cast End Plates
- Dual Gutter Clamps
- UPS Acceptable



*When ordering extra middle half bar for 1992 and newer Ford Vans, include #ALVR-Shim.*

*When ordering extra middle half bar for 1996 and newer Chevrolet/GMC Vans, include #ALVR-Shim.*

## Triple Van Rack

- 6000-Series Anodized Aluminum Cross Bars
- 400 lbs. capacity evenly distributed
- Adjustable Dual Material Positioners
- Fits All Vans With Rain Gutters
- Stainless Steel Hardware
- Rugged Cast End Plates
- Dual Gutter Clamps
- UPS Acceptable



### Model No. TR29056

*When ordering ALVR for 1996 and newer Chevrolet/GMC Vans, include #TR29800.*



## TieGrr Tie-Down Straps

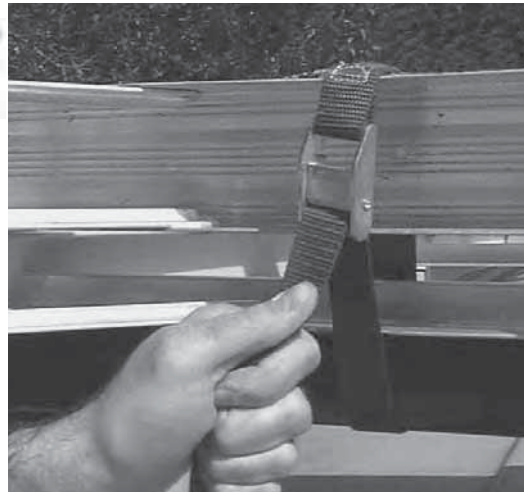
"Get a grip on almost anything"

TieGrrr Straps are designed to be a safer, faster tie down than ropes or stretch cords.

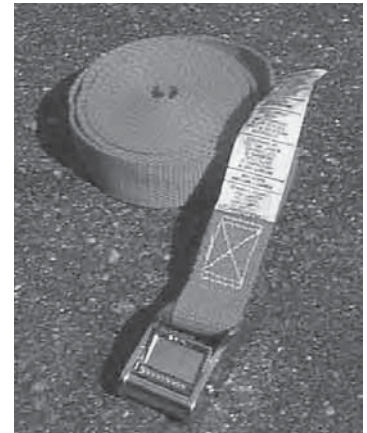
These straps have been extensively tested both in the field and in the laboratory. The Web and Sling Association recommends a 3-to-1 safety factor. TieGrrr Straps far exceed that recommendation with a **5-to-1 safety factor** at 200 lbs.

Our TieGrrr Straps come in color-coded lengths of 3', 6', 9' and 12'. They are made with what we believe to be the strongest polypropylene on the market, giving them an amazing breaking strength of 1,200 pounds! Strap "Ends" are angled and ironed for fast, easy insertion through the buckle, as well as superior resistance to fraying.

TieGrrr Straps are manufactured with the highest quality materials, stitching and workmanship going into every strap.



*3-foot TieGrrr Strap used as a ladder tie-down*



*Super-grip solid zinc buckle with ultra-tough Military Box-X stitching*

### Specifications:

<ul style="list-style-type: none"> <li>• <b>Rating:</b> 200 lbs.</li> <li>• <b>Webbing:</b> High tenacity polypropylene 1,200 lb. breaking strength Color coded, UV protection</li> <li>• <b>Stitching:</b> Heavy Duty Military Box-X UV protection</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Cam Buckle:</b> Solid Zinc Ergonomic design for ease of use 1,100 lb. breaking strength Extra strong spring for safety</li> <li>• <b>Warning Tags:</b> Permanent and durable Bar codes &amp; strap size on each strap Safety and load information</li> </ul>
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**Model No. TGR-3**  
3' Strap

**Model No. TGR-6**  
6' Strap

**Model No. TGR-9**  
9' Strap

**Model No. TGR-12**  
12' Strap





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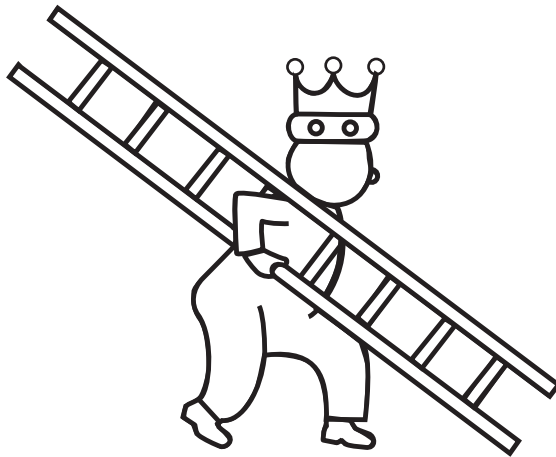












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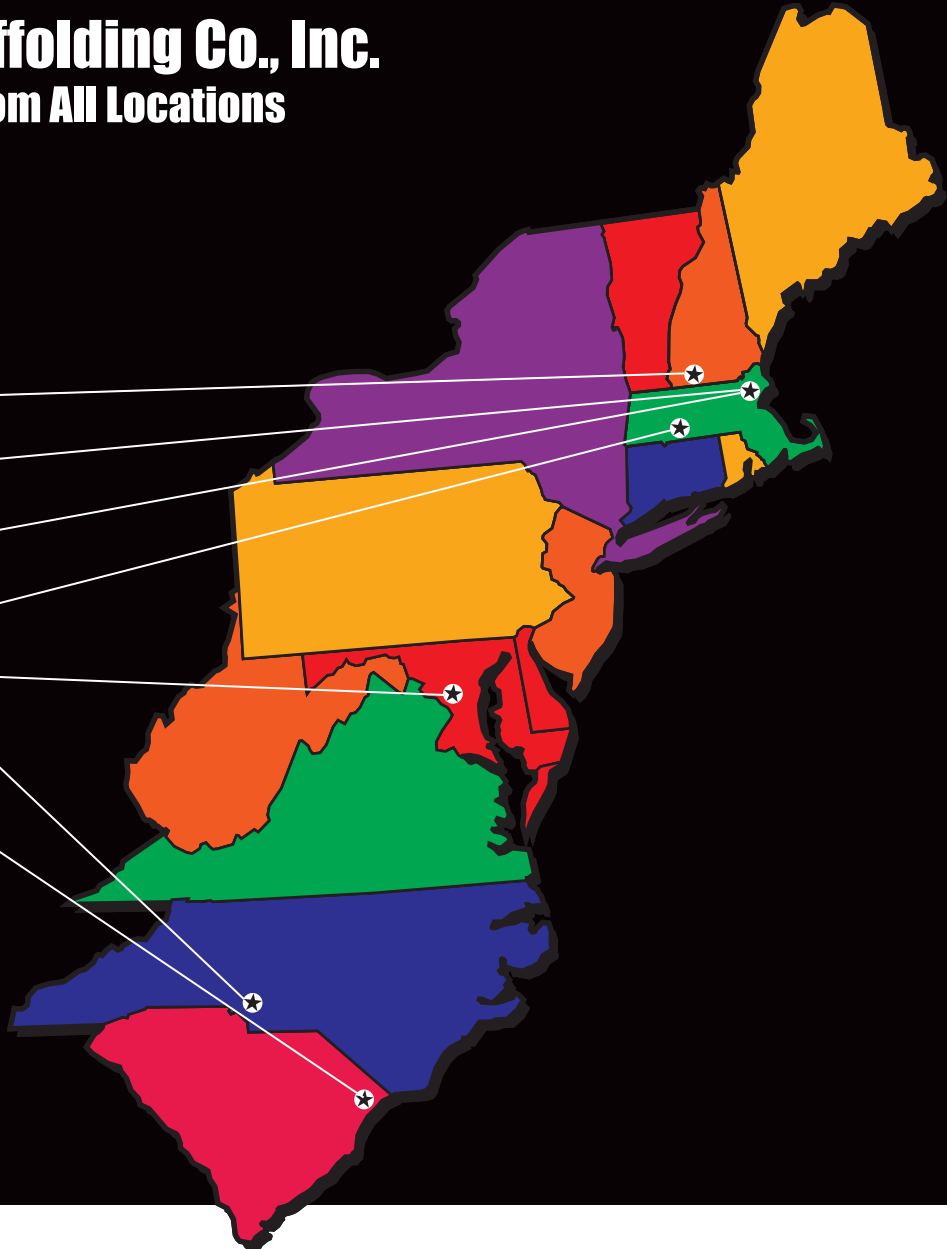
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