



Trusted by the Pros for Over 60 Years

Full Line Catalog 2006



Stepladders

Extension Ladders

Scaffolds &
Work Platforms

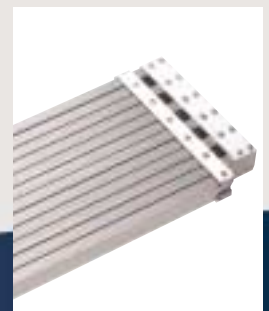
Attic Stairways

Articulating Ladders

Specialty Ladders

Platform Ladders &
Step Stools

Planks, Decks &
Accessories



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Revised - April 2006

TABLE OF CONTENTS

STEPLADDERS	MODEL	TYPE	PAGE	EXTENSION LADDERS			
FIBERGLASS				FIBERGLASS			
• Rhino 375™ Stepladder	FS1100HD	IAA	6	• Rhino 375™ Extension Ladder	FE4000HD	IAA	13
• Stepladder	FS1300HD	IA	6	• Plate Connect Extension & Single	FE7000	IA	13
• Brute™ 375 Stepladder	FS1400HD	IAA	7	• Extension Ladder	FE3200	IA	14
• Stepladder	FS1500	IA	7	• Extension Ladder	FE1700	I	14
• Stepladder	FS2000	I	8	• Manhole Ladder	FE8800	IA	15
• Step Stand	FY8000	IA	15	ALUMINUM			
ALUMINUM				• Rhino 375™ Extension Ladder	AE1200HD	IAA	22
• Stepladder	AS1000	IA	17	• Stacked Extension Ladder	AE2800	IA	22
• Stepladder	AS3000	IA	17	• Extension Ladder	AE2000	IA	23
• Stepladder	AS2100	I	18	• Extension Ladder	AE3000	I	23
• Stepladder	AS4000	II	18	• Extension Ladder – 3 Section	AE1660	I	24
• Step Stand	AY8000	IA	15	• Extension Ladder	AE4000	II	24
TWIN FRONT LADDERS				ATTIC LADDERS			
FIBERGLASS				ALUMINUM			
• Brute™ 375 Twin Front Ladder	FM1400HD	IAA	8	• Summit Series	–	–	26
• Twin Front Ladder	FM1500	IA	9	• Everest Series	–	–	27
• Twin Front Ladder	FM2000	I	9	WOOD			
ALUMINUM				• Premium Series	–	–	25
• Twin Front Ladder	AM1000	IA	19	• Big Boy Series	–	–	25
PLATFORM LADDERS				• Champion Series	–	–	26
FIBERGLASS				WORK & WAREHOUSE PLATFORMS			
• Brute™ 375 Platform Ladder	FP1400HD	IAA	10	FIBERGLASS			
• Platform Ladder	FP1500	IA	11	• Mobile Maintenance Platform	FW Series	IA	27
ALUMINUM				STEEL			
• Platform Ladder	AP1000	IA	20	• Mini Fortruss® Mobile Work Stand	SM Series	–	28
• Mobile Platform Ladder	AP5000	IA	20	• Rolling Warehouse Ladders	GSW Series	–	29
SPECIAL DUTY LADDERS				• HD Rolling Warehouse Ladders	GSX2400 Series	–	30
FIBERGLASS				• HD Rolling Warehouse Ladders	GSX1600 Series	–	30
• Tripod Ladder	FT1000	IA	10	• Fortruss® Rolling Tower Scaffolds	SS Series	–	31
• Step-To-Straight	FC1200	IAA	11	• Dry Wall Cart	DC Series	–	38
• Shelf Ladder	FH1000	IA	12	STAGES			
• The Ultimate™ Articulated Ladder	L-3092	IA	16	• Scaffold Planks & Stages	P1/P2/P3	–	32–33
ALUMINUM				• Scaf-A-Deck	PD	–	35
• The Ultimate™ Articulated Ladder	L-2091	I & IA	16	• Telescoping Plank	LP-2920	–	35
• Multi-Purpose Ladder	L-2094	IA	16	LADDER ACCESSORIES			
• Aircraft Mechanic Ladder	AM8000	IA	19	REPLACEMENT PARTS			
• Shelf Ladder	AH1000	IA	21	SRA7 LADDER RACK MERCHANDISER	–	–	38
STEEL				C.L.I.M.B. ACADEMY® PROGRAM	–	–	39
• The Ultimate™ Articulated Ladder	L-4191	I	16	TRESTLE LADDERS			
TRESTLE LADDERS				FIBERGLASS			
FIBERGLASS				• Extension Trestle	FX1100	IA	12
ALUMINUM				• Extension Trestle	AX1000	IA	21

The Industry's Leader In Product Innovation



Trusted by the Pros for Over 60 Years

Founded in 1946, Louisville Ladder, Inc. is the second largest manufacturer of ladders in North America. Louisville Ladder, Inc. uses its leadership position to promote higher industry standards and innovative consumer education about using ladders safely.

Headquartered in Louisville, KY, Louisville Ladder, Inc. is owned by Grupo IMSA. Louisville Ladder, Inc. is the culmination of several ladder manufacturers — Louisville, Davidson and Cuprum.

With a plant in Mexico, the U.S. network has warehouses in Atlanta, Chicago, Dallas, Houston, Kansas City, Los Angeles, Philadelphia and San Francisco. Its Canadian warehouses are located in Langley, British Columbia, Mississauga, Ontario, and Ville St. Laurent, Quebec.

The history of Louisville Ladder shows the innovations the company has brought to the industry:

- | | |
|------|--|
| 1946 | ■ First aluminum step and extension ladder. |
| 1952 | ■ Revolutionary aluminum step and extension ladder construction, with steps using a channel that had the steps riveted directly to the rail flange; and with extensions using a patented rung-to-rail connection. |
| 1959 | ■ Knocked-down steel rolling warehouse ladder. |
| 1961 | ■ First line of fiberglass ladders, including an extension ladder using the patented rung-to-rail connection with aluminum washers on both sides of the rail. |
| 1981 | ■ First structural foam-molded stepladder top. |
| 1989 | ■ First powder-coat paint on the steel product line. |
| 1992 | ■ Patented steel rolling tower that could be set up by one person. |
| 1997 | ■ Patented Quicklatch® on rung locks. |
| 1997 | ■ The only fiberglass mobile work platform. |
| 1998 | ■ Full Metal Boot™ wrap-around shoe assembly for stepladders. |
| 1999 | ■ RHINO™ 375 Series, the first ladder with a 375-pound weight capacity. |
| 2002 | ■ DaBoot™ is a polypropylene copolymer upper boot that provides strength, durability and fiberglass rail surface protections. Thick non-marring tread is bonded and mechanically fastened to the upper boot and provides a slip resistant footing. Inside, DaBoot™ has a unique open design that allows for quick and easy visual inspection of the fiberglass rail. |



LADDER SAFETY STANDARDS

We make safe ladders...

All Louisville Ladder products have been designed and built to meet or exceed the application standards and requirements of the American National Standards Institute (ANSI), Occupational Safety and Health Administration (OSHA), and Canadian Standards Association (CSA).



OSHA sets minimum national requirements with respect to the use of ladders in business and industry. However, many states have enacted their own regulations under the Occupational Safety & Health Act that establish more severe requirements. The more demanding state codes will supersede OSHA standards within their respective states. Therefore users should check with their own state OSHA representatives.

The adequacy of ladders and the work practices followed by employees using them are regulated by OSHA in four sections: Portable Wood (1910.25), Portable Metal (1910.26), Fixed Ladders (1910.27), Mobile Ladder Stands and Scaffolds (1910.29) and ladders used in Construction Industry (1926.1053). These sections specify the standards to which all portable ladders must be manufactured, care and placement of ladders in the workplace and the safe use of ladders on the job.



Louisville Ladder, Inc. manufactures products in compliance with the applicable safety codes of the American National Standards Institute (ANSI).

There are a variety of ANSI safety codes depending on material and type of ladder. The applicable ANSI codes are as follows:

WOOD LADDER	ANSI A14.1	STEEL LADDER	ANSI A14.7	SPECIAL DUTY LADDER	ANSI A14.10	METAL LADDER	ANSI A14.2
FIBERGLASS LADDER	ANSI A14.5	STAGE PLATFORM	ANSI A10.8	ROLLING SCAFFOLD	ANSI A10.8	ATTIC LADDER	ANSI A14.9

In addition, ANSI codes have established a Duty Rating which identifies the use for which a portable ladder is intended and the conditions under which the ladder can be used safely. The following table describes the various types of ladders:

 375 TYPE IAA EXTRA HEAVY DUTY	TYPE IAA Extra heavy duty industrial capable of supporting 375 lbs.	 300 TYPE IA EXTRA HEAVY DUTY	TYPE IA Extra heavy duty industrial capable of supporting 300 lbs.	 250 TYPE I HEAVY DUTY	TYPE I Heavy duty industrial capable of supporting 250 lbs.	 225 TYPE II MEDIUM DUTY	TYPE II Medium duty commercial capable of supporting 225 lbs.	 200 TYPE III LIGHT DUTY	TYPE III Light duty household capable of supporting 200 lbs.
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An extensive series of tests and design requirements determines which Duty Rating label a particular ladder may receive. The total load supported includes the combined weight of the user, clothing, tools and any materials on the ladder. However, ladders must be used properly in order to support the intended load.



Product meets or exceeds Canadian Standards Association testing requirements.

...but you make ladders safe.

Even a rigidly constructed ladder can be involved in an accident if the proper cautions are not taken in its use. Critical factors in safe use include reading all instructions and labels accompanying the ladder.



DANGER
Metal ladders conduct electricity; do not use where contact may be made with live electrical circuits. Failure to read and follow instructions on the use of this product could result in serious personal injury or death.

Proper Selection

Select ladder of proper duty rating to support combined weight of user and materials. Ladders are available with duty ratings of 200, 225, 250, 300 and 375 lbs. Select ladder of proper length to safely reach desired height.

Inspection Before Each Use

- Inspect thoroughly for missing or damaged components. Never use a damaged ladder and never make temporary repairs.
- Inspect thoroughly for loose fasteners. Make sure all working parts are in good working order (lubricate if necessary).
- Clean ladder of all foreign material (wet paint, mud, snow, grease, oil, etc).
- Destroy ladder if damaged, worn, or exposed to fire or chemicals.

Consider Before Each Use

- Metal ladders conduct electricity. Keep away from electrical circuits.

- Consult manufacturer for use in chemical or other corrosive environments.
- Use ladder only as outlined in instructions. Ladders are designed for one person only. Do not overload.
- Do not use in high winds or during storm.
- Do not use if in poor health, if taking any drugs or alcoholic beverages, or if physically handicapped.
- Keep shoes clean. Leather soles should not be worn.
- Never leave ladder set up and unattended.
- Pay close attention to what you are doing.

STEPLADDERS

Proper Set Up and Use

- Use help in setting up ladder, if possible.
- Make sure ladder is fully open and spreaders locked.
- Set all feet on firm, level surface. Do not place on unstable, loose, or slippery surfaces. Place ladder where access is not obstructed. Do not place in front of unlocked doors. Ladders are not intended to be used on scaffolds.
- Secure ladder from movement where possible.

- Make sure spreaders are locked and ladder is stable before climbing.
- Climb only front side of ladder. Face ladder when climbing up or down. Maintain a firm grip. Use both hands in climbing.
- Keep body centered between side rails. Do not overreach. Get down and move ladder as needed.
- Do not climb, stand, or sit above second step from top. Do not climb, stand, or sit on spreader braces, ladder top, or pail shelf.
- Do not straddle front and back. Do not climb from one ladder onto another.
- Avoid pushing or pulling off to side of ladder. Do not “walk” or “shift” ladder while on it.

FOR ADDITIONAL INFORMATION SEE ANSI A14.1-WOOD:

A14.2-ALUMINUM: A14.5-FIBERGLASS.

Mechanic ladders and extension trestle ladders may be climbed from either side.

SINGLE & EXTENSION LADDERS

Proper Set Up and Use

- Use help in setting up ladder, if possible.
- Set base of ladder on firm, level surface. Ladder leveling devices are available for use on uneven ground. Place ladder where access is not obstructed.
- Do not place on unstable, loose, or slippery surfaces. Do not place in front of unlocked doors. Ladders are not intended to be used on scaffolds.
- Secure base section before raising ladder to upright position. Do not raise or lower with fly section extended.
- Extend fly section and engage rung locks. Make sure rope does not create a tripping hazard or interfere with activity near ladder. Recommend tying bottom fly rung to adjacent base rung.
- Extend and retract fly section only from ground and when no one is on ladder.
- Do not overextend. A minimum overlap of sections is required as follows:
 - ladder size up to and including 32' -3' overlap
 - over 32' up to and including 36' -4' overlap

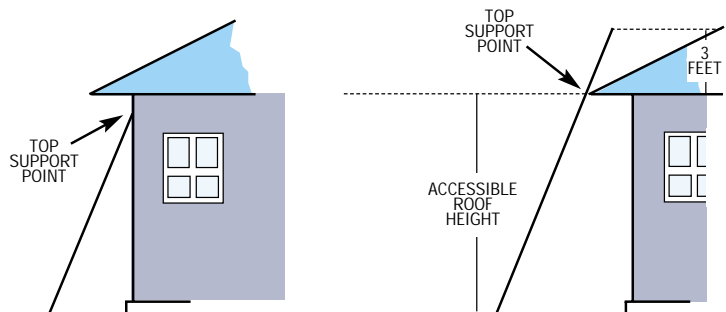
- over 36' up to and including 48' -5' overlap
- sizes over 48' -6' overlap

- Position ladder against upper support surface. Make sure ladder does not lean to side. Ladder must make a 75-1/2° angle with the ground.
- To establish if ladder is at proper angle – Determine the distance along the rail between the top and bottom support points of the ladder. Divide this distance by 4. The result will be the horizontal distance between the top and bottom support points.
- Erect ladder with approximately 3 feet extending above roof line or working surface.
- Secure top and bottom of ladder from movement where possible.
- Check that top and bottom of ladder are properly supported. Make sure rung locks are engaged before climbing.
- Face ladder when climbing up or down. Maintain a firm grip.
- Use both hands in climbing.
- Keep body centered between side rails. Do not overreach. Get down and move ladder as needed.
- Do not climb above top support point. Do not climb from one ladder to another.
- Do not straddle or sit on rungs.
- Avoid pushing or pulling off to side of ladder. Do not “walk” or “shift” ladder while on it.

Proper Care and Storage

- Hang ladder on racks at intervals of 6' for support.
- Never store materials on ladder.
- Never drop or apply an impact load to ladder.
- Securely support ladder in transit.
- Never paint a wood ladder. Treat with wood preservative.
- Protect wood ladder from exposure to the elements, but allow good ventilation. Keep away from heat and moisture.

USE THESE CHARTS TO DETERMINE THE RIGHT LADDER LENGTH FOR YOUR JOB:



STEPLADDER HEIGHT SELECTION GUIDE		EXTENSION LADDER LENGTH SELECTION GUIDE			
STEPLADDER SIZE	APPROX. HIGHEST STANDING LEVEL	LADDER SIZE	MAXIMUM EXTENDED LENGTH	*WORKING RANGE TO TOP SUPPORT	*MAXIMUM ACCESSIBLE ROOF HEIGHT RANGE
4'	1' 11"	16'	13'	7-1/2'-12-1/2'	4-1/2'-9-1/2'
5'	2' 10"	20'	17'	9-1/2'-16-1/2'	6-1/2'-13-1/2'
6'	3' 9"	24'	21'	11-1/2'-20'	8-1/2'-17'
7'	4' 9"	28'	25'	13-1/2'-24'	10-1/2'-21'
8'	5' 8"	32'	29'	15-1/2'-28'	12-1/2'-25'
10'	7' 7"	36'	32'	17-1/2'-31'	14'-28'
12'	9' 6"	40'	35'	19'-33-1/2'	16'-30-1/2'
14'	11' 5"	44'	39'	21'-37-1/2'	18'-34-1/2'
16'	13' 4"	48'	43'	23'-41-1/2'	20'-38-1/2'
18'	15' 3"	60 ⁽¹⁾	48'	23'-46-1/2'	20'-43-1/2'
20'	17' 2"				

*When set up at the proper 75-1/2° angle

⁽¹⁾ Three-section extension

375 lbs.
TYPE IAA
load capacity*

*Includes weight of user plus materials

FIBERGLASS STEPLADDER

FS1100HD SERIES



Molded Top With Recessed Tray

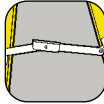
Nonconductive structural molded top provides greater impact resistance and durability than aluminum tops. Large parts tray recessed 1/4" deep with tool slots.



Da Boot™

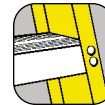
Polypropylene copolymer upper boot provides strength, durability and fiberglass rail surface protection. Thick non-marring thermoplastic elastomer tread is bonded and mechanically fastened to the upper boot and provides a slip resistant footing. Inside, Da Boot™ has a unique open design that allows for quick and easy visual inspection of the fiberglass rail.

Patent Pending #10/207/926 & #10/208.132



Extra Heavy Duty Inside Spreader Braces

Extra thick spreader braces located inside of fiberglass rails help protect braces from getting hooked or abused in transit.



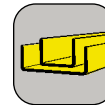
Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



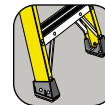
Heavy Duty Reinforcement Plates

Reinforcement plates wrap around the rail at spreader brace for unsurpassed durability.



375 lb. Rated Yellow Rail

Nonconductive full channel rails are covered with a polyester veil for years of service without fiber prominence or blooming.



Heavy Double Gusset Bracing

Heavy duty steel gussets on each step and angle back brace.



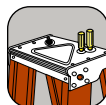
MODEL	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES	
FS1104HD	4'	3"	19 1/2"	29"	19	4.0
FS1106HD	6'	3"	22 1/2"	41"	27	7.1
FS1108HD	8'	3"	25 1/2"	54"	37	10.6
FS1110HD	10'	3"	28 1/2"	66"	47	14.8
FS1112HD	12'	3"	31 1/2"	78"	59	19.7

375 lbs.
TYPE IAA
load capacity*

*Includes weight of user plus materials

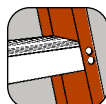
FIBERGLASS STEPLADDER

FS1300HD SERIES



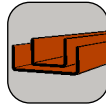
Heavy Gauge Metal Top

Metal tool tray top attached to front rails with four rivets and a shoulder bolt and nut on top hinge.



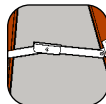
Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Full Channel Fiberglass Rail

Nonconductive full channel rails are covered with a polyester veil for years of durable service without fiber prominence or blooming.



Inside Spreader Braces

Spreader braces inside fiberglass rails help keep braces from getting hooked or abused in transit.



Heavy Gusset Bracing

Two pair of steel gussets under bottom step for extra support.



Reinforcement Plates

Front and back doublers under the metal top provide extra reinforcement at stress areas.



Slip Resistant Rubber Feet

Aluminum angle feet with thick rubber tread on all four legs to provide sure footing. Shoes can be replaced when necessary.



MODEL	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES	
FS1304HD	4'	3"	19 1/2"	29"	15	4.00
FS1305HD	5'	3"	21 1/2"	35"	19	5.40
FS1310HD	10'	3"	28 1/2"	66"	43	14.20

375 lbs.
TYPE IAA
load capacity*
*Includes weight of user plus materials

FIBERGLASS STEPLADDER

FS1400HD SERIES



Trusted by the Pros for Over 60 Years

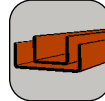


Molded Top With Handyman's Tool Slots
Rugged, nonconductive structural molded top is extremely durable. Molded-in slots help keep tools close at hand.

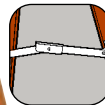


Da Boot™
Polypropylene copolymer upper boot provides strength, durability and fiberglass rail surface protection. Thick non-marring thermoplastic elastomer tread is bonded and mechanically fastened to the upper boot and provides a slip resistant footing. Inside, Da Boot™ has a unique open design that allows for quick and easy visual inspection of the fiberglass rail.

Patent Pending #10/207/926 & #10/208.132



Full Channel Fiberglass Rail
Nonconductive full channel rails are covered with a polyester veil for years of durable service.



Inside Spreader Braces
Spreader braces inside fiberglass rails help keep braces from getting hooked or abused during transit.



Heavy Double Gusset Bracing
Heavy duty steel gussets on each step and angle back braces.



Wide Back Braces
Vertically mounted U-shaped back braces spaced on one foot intervals provide maximum stiffness and discourage unsafe climbing. Heavy duty bottom back brace provides additional strength to the bottom of the ladder.



Riveted Step Construction with Gussets
Each step features heavy duty steel gussets secured with large-headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets. Two pair of steel gussets under bottom step for extra support. All gussets are heavy duty steel.

MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
FS1404HD	4'	3"	19 1/2"	28"	15	3.13
FS1406HD	6'	3"	22 1/2"	40"	21	5.49
FS1408HD	8'	3"	25 1/2"	52"	28	8.29
FS1410HD	10'	3"	28 1/2"	65"	34	11.67
FS1412HD	12'	3"	31 1/2"	78"	55	15.49



300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

FIBERGLASS STEPLADDER

FS1500 SERIES



Da Boot™
Polypropylene copolymer upper boot provides strength, durability and fiberglass rail surface protection. Thick non-marring thermoplastic elastomer tread is bonded and mechanically fastened to the upper boot and provides a slip resistant footing. Inside, Da Boot™ has a unique open design that allows for quick and easy visual inspection of the fiberglass rail.

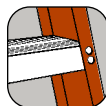
Patent Pending #10/207/926 & #10/208.132



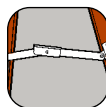
Molded Top With Tool Slots
Rugged, nonconductive structural molded top is extremely durable. Molded-in slots help keep tools close at hand.



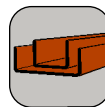
Wide Back Braces
Vertically mounted U-shaped back braces spaced on one foot intervals provide maximum stiffness and discourage unsafe climbing.



Double-Rivet Step Construction
Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Inside Spreader Braces
Spreader braces inside fiberglass rails help protect braces from getting hooked or abused in transit.



Full Channel Fiberglass Rail
Nonconductive full channel rails are covered with a polyester veil for years of service without fiber prominence or blooming.

MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
FS1502*	2'	3"	17"	18 1/2"	10	2.07
FS1504	4'	3"	19 1/2"	28"	13	3.18
FS1505	5'	3"	21 1/2"	34"	17	4.27
FS1506	6'	3"	22 1/2"	40"	20	5.49
FS1508	8'	3"	25 1/2"	52"	27	8.29
FS1510	10'	3"	28 1/2"	65"	34	11.67
FS1512	12'	3"	31 1/2"	78"	47	15.49

* FS1502 is a folding step stand and is not equipped with Da Boot™



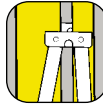
250 lbs.
TYPE I
load capacity*
*Includes weight of user plus materials.

FIBERGLASS STEPLADDER

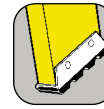
FS2000 SERIES



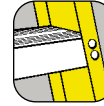
Molded Top With Handyman's Tool Slots
Rugged, nonconductive structural molded top is extremely durable. Molded-in slots help keep tools close at hand.



Pinch Resistant Spreader Braces
Heavy duty plated steel spreader braces with double rivet hinge to protect user from pinched fingers.



Slip Resistant Rubber Feet
Aluminum angle feet with thick rubber tread on all four legs to provide sure footing.



Double-Rivet Step Construction
Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Optional Molded Pail Shelf
Self-closing, nonconductive pail shelf available as field mount option. Skid resistant surface and outer retaining edge.



MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
FS2004	4'	3"	18 1/2"	28"	11	3.18
FS2005	5'	3"	20 3/4"	34"	14	4.27
FS2006	6'	3"	21 1/2"	40"	16	5.49
FS2008	8'	3"	24 1/2"	52"	22	8.29

375 lbs.
TYPE IAA
load capacity*
*Includes weight of user plus materials.

FIBERGLASS TWIN FRONT LADDER

FM1400HD SERIES



Da Boot™
Polypropylene copolymer upper boot provides strength, durability and fiberglass rail surface protection. Thick non-marring thermoplastic elastomer tread is bonded and mechanically fastened to the upper boot and provides a slip resistant footing. Inside, Da Boot™ has a unique open design that allows for quick and easy visual inspection of the fiberglass rail.



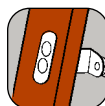
Heavy Gauge Steel Hinges
Heavy duty hinge assembly design for maximum durability.



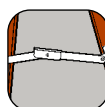
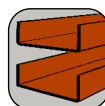
Riveted Step Construction with Gussets
Each step features heavy duty steel gussets secured with large-headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Spreader Brace Reinforcement Plates
Four key stress areas are reinforced with steel plates to prolong ladder life.



Full Channel Fiberglass Rail
Nonconductive full channel rails are covered with a polyester veil for years of durable service.



Inside Spreader Braces
Spreader braces inside fiberglass rails help keep braces from getting hooked or abused during transit.



Heavy Double Gusset Bracing
Heavy duty steel gussets on each step and angle back braces.



BRUTE

BOTH SIDES of an FM1400HD twin front ladder can be used simultaneously by one person per side. Each side is designed to support one person including materials up to 375lbs. Total combined weight on ladder must not exceed 750lbs. (375lbs. per side).

MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
FM1404HD	4'	3"	19 3/4"	36"	21	2.6
FM1405HD	5'	3"	21 1/4"	45"	25	3.4
FM1406HD	6'	3"	22 3/4"	52"	29	4.3
FM1407HD	7'	3"	24 1/4"	60"	34	5.2
FM1408HD	8'	3"	25 3/4"	67"	38	6.0
FM1410HD	10'	3"	28 3/4"	83"	56	8.2
FM1412HD	12'	3"	31 3/4"	98"	68	10.6
FM1414HD*14'	3"	34 3/4"	113"	81	12.5	
FM1416HD*16'	3"	37 3/4"	128"	92	14.4	

*SPECIAL DUTY: MANUFACTURED TESTED TO 375 LBS.

300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

FIBERGLASS TWIN FRONT LADDER

FM1500 SERIES



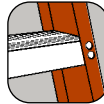
Trusted by the Pros for Over 60 Years



Da Boot™

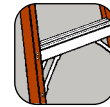
Polypropylene copolymer upper boot provides strength, durability and fiberglass rail surface protection. Thick non-marring thermoplastic elastomer tread is bonded and mechanically fastened to the upper boot and provides a slip resistant footing. Inside, Da Boot™ has a unique open design that allows for quick and easy visual inspection of the fiberglass rail.

Patent Pending #10/207/926 & #10/208.132



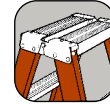
Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



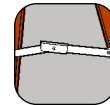
Reinforced Bottom Step

Heavy duty bottom brace provides additional strength to the bottom of the ladder.



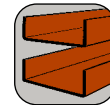
Heavy Gauge Steel Hinges

Heavy duty hinge assembly design for maximum durability.



Inside Spreader Braces

Spreader braces inside fiberglass rails help protect braces from getting hooked or abused in transit.



Full Channel Fiberglass Rail

Nonconductive full channel rails are covered with a polyester veil for years of durable service.

MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
FM1503	3'	3"	18 1/4"	29"	15	1.8
FM1504	4'	3"	19 1/4"	36"	18	2.6
FM1505	5'	3"	21 1/4"	45"	21	3.4
FM1506	6'	3"	22 3/4"	52"	24	4.3
FM1508	8'	3"	25 1/4"	67"	33	6.0
FM1510	10'	3"	28 1/4"	83"	41	8.2
FM1512	12'	3"	31 1/4"	98"	58	10.6

BOTH SIDES of an FM1500 twin front ladder can be used simultaneously by one person per side. Each side is designed to support one person including materials up to 300 lbs. Total combined weight on ladder **must not** exceed 600lbs. (300lbs. per side).



250 lbs.
TYPE I
load capacity*
*Includes weight of user plus materials

FIBERGLASS TWIN FRONT LADDER

FM2000 SERIES



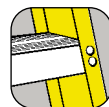
Heavy Gauge Steel Hinges

Heavy duty hinge assembly design for maximum durability.



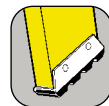
Pinch Resistant Spreader Braces

Heavy duty plated steel spreader braces with double rivet hinge to protect user from pinched fingers.



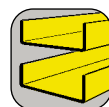
Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Slip Resistant Rubber Feet

Aluminum angle feet with thick rubber tread on all four legs to provide sure footing.



Full Channel Fiberglass Rail

Nonconductive full channel rails are covered with a polyester veil for years of durable service.

MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
FM2004	4'	3"	19 1/8"	36"	16	5.1
FM2006	6'	3"	22 1/8"	52"	22	8.7
FM2008	8'	3"	25 1/8"	67"	37	13.0
FM2010	10'	3"	28 1/8"	83"	45	18.1



BOTH SIDES of an FM2000 twin front ladder can be used simultaneously by one person per side. Each side is designed to support one person including materials up to 250 lbs. Total combined weight on ladder **must not** exceed 500 lbs. (250 lbs. per side).

300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

FIBERGLASS TRIPOD LADDER

FT1000 SERIES



Full Metal Boot™

Aluminum angle feet with thick slip resistant rubber tread. Reinforcement plates wrap around the rail for unsurpassed durability.



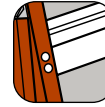
Steel Reinforced Outrigger

Long outrigger supports spread out the base for extra stability.



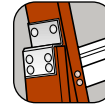
Center-Pull Spreader Brace

Unique center-pull spreader brace designed for one-hand operation. Brace is plated steel for extra durability.



Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Outrigger Rail Brackets

Provide smooth non-jagged surfaces at outrigger/ladder connection.



Heavy Duty Gusset Bracing

Heavy duty gussets under the bottom step for extra support.



MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
FT1004	4'	3"	32 1/2"	29"	17	4.2
FT1005	5'	3"	34"	35"	20	5.4
FT1006	6'	3"	35 1/2"	41"	23	7.2
FT1007	7'	3"	40 1/8"	48"	27	8.6
FT1008	8'	3"	42 3/8"	54"	31	10.7
FT1010	10'	3"	52 1/2"	66"	42	14.1
FT1012	12'	3"	55 1/2"	78"	51	19.7

375 lbs.
TYPE IAA
load capacity*
*Includes weight of user plus materials

FIBERGLASS PLATFORM LADDER

FP1400HD SERIES



Da Boot™

Polypropylene copolymer upper boot provides strength, durability and fiberglass rail surface protection. Thick non-marring thermoplastic elastomer tread is bonded and mechanically fastened to the upper boot and provides a slip resistant footing. Inside, Da Boot™ has a unique open design that allows for quick and easy visual inspection of the fiberglass rail.

Patent Pending #10/207/926 & #10/208.132



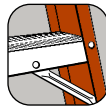
Top Rail Guard

Aluminum cross brace serves as a railing for working from the platform.



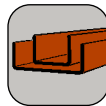
Slip Resistant Platform

Large, fully serrated platform makes it possible to get closer to working area than on standard stepladders.



Riveted Step Construction with Gussets

Each step features heavy duty steel gussets secured with large-headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



New 375 lb. Rated Rail

Nonconductive full channel rails are covered with a polyester veil for years of service without fiber prominence or blooming.

MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
FP1403HD	3'	3"	23 1/2"	38"	20	4.4
FP1404HD	4'	3"	25 1/2"	44"	24	5.4
FP1405HD	5'	3"	26 1/2"	50"	27	6.8
FP1406HD	6'	3"	28 1/2"	56"	30	8.2
FP1408HD	8'	3"	31 1/2"	68"	39	10.9
FP1410HD*	10'	3"	34 1/2"	80"	58	13.6
FP1412HD*	12'	3"	37 1/2"	92"	62	16.3

*SPECIAL DUTY: MANUFACTURED TESTED TO 375 LBS.



300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

FIBERGLASS PLATFORM LADDER

FP1500 SERIES



Trusted by the Pros for Over 60 Years



Da Boot™
Polypropylene copolymer upper boot provides strength, durability and fiberglass rail surface protection. Thick non-marring thermoplastic elastomer tread is bonded and mechanically fastened to the upper boot and provides a slip resistant footing. Inside, Da Boot™ has a unique open design that allows for quick and easy visual inspection of the fiberglass rail.

Patent Pending #10/207/926 & #10/208.132



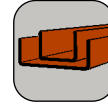
Slip Resistant Platform
Large, fully serrated platform makes it possible to get closer to working area than on standard stepladders.



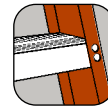
Top Rail Guard
Aluminum cross brace serves as a railing for working from the platform.



Heavy Gusset Bracing
Two pair of steel gussets under bottom step for extra support. Heavy duty steel gussets on each angle back brace.



Full Channel Fiberglass Rail
Nonconductive full channel rails are covered with a polyester veil for years of service without fiber prominence or blooming.



Double-Rivet Step Construction
Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.

MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
FP1504	4'	3"	25 1/8"	44"	23	5.4
FP1505	5'	3"	26 5/8"	50"	26	6.8
FP1506	6'	3"	28 1/8"	56"	29	8.2
FP1508	8'	3"	31 1/8"	68"	38	10.9
FP1510	10'	3"	34 1/8"	80"	56	13.6
FP1512	12'	3"	37 1/8"	92"	60	16.3

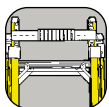
375 lbs.
TYPE IAA
load capacity*
*Includes weight of user plus materials

FIBERGLASS STEP-TO-STRAIGHT LADDER

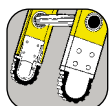
FC1200 SERIES



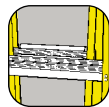
Hinging Mechanism
Exclusive guide lock brackets form solid spreader braces when the unit is in the stepladder position and slide guides when extended. Extra heavy duty plated steel.



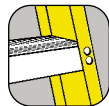
Standard Pole Grip
Web pole grip to hold top of ladder against poles, pipes or corners. Made of flexible high strength nylon webbing with a 5" section of corrugated rubber tread.



Utility-Style Safety Shoes
Heavy aluminum casting with thick wrap-around rubber tread on lower end of both sections. Used by utilities for solid footing at differing angles. Replaceable.



Rung Lock
Heavy duty aluminum rung cradle for easy set-up in extended position. 11-1/2" wide rung support spreads the load over entire width of rung.



Double-Rivet Step Construction
Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



MODEL	-SIZE- MAX. EXT.	FLARED SECTION MIN O.D.	FLARED SECTION MAX O.D.	PARALLEL SECTION O.D.	APPROX. WEIGHT	APPROX. CUBES
FC1206	6' 9"	17 1/8"	23 5/8"	14 3/4"	33	6.8
FC1207	7' 11"	17 1/8"	24 5/8"	14 3/4"	38	8.0
FC1208	8' 13"	17 1/8"	25 5/8"	14 3/4"	41	9.3



300 lbs.
TYPE IA
load capacity*

*Includes weight of user plus materials

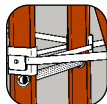
FIBERGLASS EXTENSION TRESTLE LADDER

FX1100 SERIES



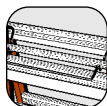
Heavy Trestle Top Hinge

Extra heavy plated steel hinges form top of trestle and support slide guides for the fly section.



Slide Guides & Spreader Braces

Plated steel spreader braces interlock with bottom pair of fly section slide guides. Steel backup washers and reinforcing back plates prolong life at key pivot points.



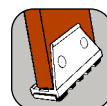
Locking Bail

Hinged steel bail provides easy to use solution for locking fly section in place. Fly section can be raised or lowered in 12" increments without closing the trestle.



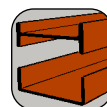
Heavy Gusset Bracing

Two pair of gussets support bottom step. All gussets are heavy duty steel.



Slip Resistant Rubber Feet

Aluminum angle feet with thick rubber tread on all four legs to provide sure footing. Feet can be replaced when necessary.



Channel & I-Beam Fiberglass Rail

Nonconductive full channel rails are covered with a polyester veil for years of service without fiber prominence or blooming.



MODEL	-SIZE- MAX. STEP	EXT.	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	INSIDE WIDTH FLY	OUTSIDE WIDTH FLY	APPROX. WEIGHT	APPROX. CUBES
FX1108	8'	12'6"	3"	33 1/4"	69"	15 1/2"	18 1/4"	73	16.9
FX1110	10'	15'6"	3"	39 1/4"	84"	15 1/2"	18 1/4"	91	22.7
FX1112	12'	19'6"	3"	45 1/4"	99"	15 1/2"	18 1/4"	108	29.5

300 lbs.
TYPE IA
load capacity*

*Includes weight of user plus materials

FIBERGLASS SHELF LADDER

FH1000 SERIES



Rubber Bumper

Ladder has parallel sides with thick rubber bumpers extending 6" down the side rails.



Slip Resistant Rubber Feet

Aluminum angle feet with thick rubber tread on both legs to provide sure footing. Feet can be replaced when necessary.



Heavy Gusset Bracing

Two pair of gussets support bottom step. All gussets are heavy duty steel.



Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Angled Steps

Steps are level when the ladder is set at proper working angle.



Serrated Aluminum Steps

Fully serrated aluminum steps allow for a more secure footing.

MODEL	SIZE	STEP SIZE	WIDTH	APPROX. WEIGHT	APPROX. CUBES
FH1004	4'	3"	15 1/4"	9	1.6
FH1005	5'	3"	15 1/4"	11	2.0
FH1006	6'	3"	15 1/4"	13	2.3
FH1007	7'	3"	15 1/4"	16	2.7
FH1008	8'	3"	15 1/4"	18	3.1
FH1010	10'	3"	15 1/4"	22	3.5
FH1012	12'	3"	15 1/4"	25	3.9
FH1014	14'	3"	15 1/4"	28	4.3
FH1016	16'	3"	15 1/4"	31	4.6



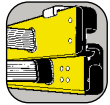
375 lbs.
TYPE IAA
load capacity*
*Includes weight of user plus materials

FIBERGLASS EXTENSION LADDER

FE4000HD SERIES



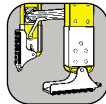
Trusted by the Pros for Over 60 Years



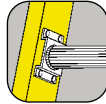
Mar-Resistant Rail End Caps
Impact resistant caps on all rail ends provide rail protection for longer life and protect work surfaces from marring.



QuickLatch®
QuickLatch® equipped runglock provides easier method of securing fly and base sections when extended. One-finger operation. Patent #5429207



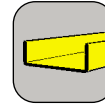
Full Metal Boot™
Extra heavy duty cast aluminum shoes with thick rubber tread. Exclusive Louisville Ladder design. Full swivel safety shoe can be used with tread down or in spike position.



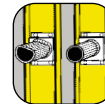
Aluminum Plate Connection Rungs
Tempered aluminum rungs are hydraulically double crimped to aluminum plate. Each plate is fastened to side rails with four solid aluminum rivets.



Outside Slide Guides
Two extra heavy duty outside slide guides secured to top of base section with four rivets per guide for maximum strength. Over extending stop on fly section.



375 lb. Rated Yellow Rail
Distinctive rail color offers ultra-high quality looks that separates this ladder from the rest.



D-Shaped or Round Rungs
Tempered, serrated aluminum rungs provide for a slip-resistant surface.



D-RUNG

TWO SECTION EXTENSION LADDERS					
MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	APPROX. WEIGHT	APPROX. CUBES
FE4216HD*16'	16'	8'	13'	39	6.4
FE4220HD	20'	10'	17'	47	8.0
FE4224HD	24'	12'	21'	54	9.5
FE4228HD	28'	14'	25'	62	11.0

ROUND RUNG

TWO SECTION EXTENSION LADDERS					
MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	APPROX. WEIGHT	APPROX. CUBES
FE4620HD	20'	10'	17'	46	8.0

*Does not include rope and pulley

SPECIFICATIONS

SIZES	RAIL DEPTH	STACK HEIGHT	INSIDE WIDTH		OUTSIDE WIDTH	
			BASE	FLY	BASE	FLY
16'-28'	3 1/4"	6"	15 3/8"	13 1/8"	17 3/4"	16 1/8"

300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

FIBERGLASS PLATE CONNECT EXTENSION LADDER

FE7000 SERIES



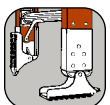
D-Shaped or Round Rungs
Tempered, serrated aluminum rungs provide for a slip-resistant surface.



Outside Slide Guides
Two extra heavy duty outside slide guides secured to top of base section with four rivets per guide for maximum strength. Over extending stop on fly section.



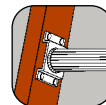
Mar-Resistant Rail End Caps
Impact resistant caps on all rail ends provide rail protection for longer life and protect work surfaces from marring.



Full Metal Boot™
Extra heavy duty cast aluminum shoes with thick rubber tread. Exclusive Louisville Ladder design. Full swivel safety shoe can be used with tread down or in spike position.



QuickLatch®
QuickLatch® equipped runglock provides easier method of securing fly and base sections when extended. One-finger operation. Patent #5429207



Aluminum Plate Connection Rungs
Aluminum rungs are hydraulically double crimped to aluminum plate. Each plate is fastened to side rails with four solid aluminum rivets.

D RUNG

SINGLE LADDERS				
MODEL	TOTAL LENGTH	APPROX. WEIGHT	APPROX. CUBES	
FE7108	8'	18	3.0	
FE7110	10'	23	3.9	
FE7112	12'	27	4.8	
FE7114	14'	31	5.5	
FE7116	16'	37	6.4	

ROUND RUNG

SINGLE LADDERS			
MODEL	TOTAL LENGTH	APPROX. WEIGHT	APPROX. CUBES
FE7512	12'	27	4.8

D-RUNG

TWO SECTION EXTENSION LADDERS						
MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	APPROX. WEIGHT	APPROX. CUBES	
FE7216*	16'	8'	13'	34	5.7	
FE7220	20'	10'	17'	45	7.1	
FE7224	24'	12'	21'	53	9.3	
FE7228	28'	14'	25'	61	10.8	
FE7232	32'	16'	29'	72	12.3	
FE7236	36'	18'	32'	108	16.4	
FE7240	40'	20'	35'	117	18.2	

ROUND RUNG

TWO SECTION EXTENSION LADDERS						
MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	APPROX. WEIGHT	APPROX. CUBES	
FE7616*	16'	8'	13'	34	6.2	
FE7620	20'	10'	17'	44	7.7	
FE7624	24'	12'	21'	52	9.3	

*Does not include rope and pulley

SPECIFICATIONS

SIZES	RAIL DEPTH	STACK HEIGHT	INSIDE BASE	WIDTH FLY	OUTSIDE BASE	WIDTH FLY
	16'-32'	3 1/4"	5 1/2"	15"	13 1/8"	17 3/8"
32'-40'	4"	6 5/8"	15"	13 1/8"	18 1/2"	17 1/2"



300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

FIBERGLASS EXTENSION LADDER

FE3200 SERIES



QuickLatch®

QuickLatch® equipped runglock provides easier method of securing fly and base sections when extended. One-finger operation. Patent #5429207



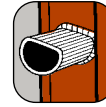
Swivel Safety Shoes

Heavy duty plated steel shoes with thick rubber tread. Shoe can be used with tread down or in spike position.



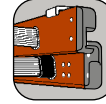
Outside Slide Guides

Two extra heavy duty outside slide guides secured to top of base section with four rivets per guide for maximum strength. Over extending stop on fly section.



D-Shaped Rungs

Flat top, D-shape provides greater standing area than round rungs. Fully serrated for slip-resistant surface.



Mar-Resistant Rail End Caps

Impact resistant caps on all rail ends provide rail protection for longer life and protect work surfaces from marring.



D-RUNG

TWO SECTION EXTENSION LADDERS					
MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	APPROX. WEIGHT	APPROX. CUBES
FE3216*	16'	8'	13'	35	6.8
FE3220	20'	10'	17'	43	8.4
FE3224	24'	12'	21'	50	10.0
FE3228	28'	14'	25'	57	11.6
FE3232	32'	16'	29'	68	13.7
FE3236**	36'	18'	32'	77	15.4
FE3240**	40'	20'	35'	86	17.1

*Does not include rope and pulley
**Type I, 250 lb. rated

STRAIGHT LADDERS NOT AVAILABLE IN FE3200 SERIES

SPECIFICATIONS

SIZES	RAIL DEPTH	STACK HEIGHT	INSIDE BASE	WIDTH FLY	OUTSIDE BASE	WIDTH FLY
16'-28'	3 1/4"	5 3/4"	14 1/16"	13 1/16"	17 1/16"	16 1/16"
32'-40'	3 3/8"	6 1/8"	15 5/16"	14 1/16"	17 1/16"	16 1/16"

SPECIFICATIONS - FE3100

SIZES	RAIL DEPTH	OUTSIDE WIDTH	INSIDE WIDTH
8'-14'	3 1/8"	17 1/16"	14 1/16"
16'-20'	3 3/8"	17 1/16"	15 1/16"

250 lbs.
TYPE I
load capacity*
*Includes weight of user plus materials

FIBERGLASS EXTENSION LADDER

FE1700 SERIES



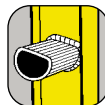
QuickLatch®

QuickLatch® equipped runglock provides easier method of securing fly and base sections when extended. One-finger operation. Patent #5429207



Swivel Safety Shoes

Heavy duty plated steel shoes with thick rubber tread. Shoe can be used with tread down or in spike position.



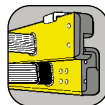
D-Shaped Rungs

Flat top, D-shape provides greater standing area than round rungs. Fully serrated for slip-resistant surface.



Outside Slide Guides

Two extra heavy duty outside slide guides secured to top of base section with four rivets per guide for maximum strength. Over extending stop on fly section.



Mar-Resistant Rail End Caps

Impact resistant caps on all rail ends provide rail protection for longer life and protect work surfaces from marring.

SPECIFICATIONS

SIZES	RAIL DEPTH	STACK HEIGHT	INSIDE BASE	WIDTH FLY	OUTSIDE BASE	WIDTH FLY
16'-20'	3 1/4"	5 3/4"	14 1/16"	13 1/16"	17 1/16"	16 1/16"
24'-28'	3 3/8"	6 1/8"	15 5/16"	14 1/16"	17 1/16"	16 1/16"

D-RUNG

TWO SECTION EXTENSION LADDERS					
MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	APPROX. WEIGHT	APPROX. CUBES
FE1716*	16'	8'	13'	32	6.8
FE1720	20'	10'	17'	39	8.4
FE1724	24'	12'	21'	46	10.0
FE1728	28'	14'	25'	60	11.6

*Does not include rope and pulley



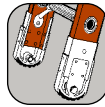
300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

FIBERGLASS MANHOLE LADDER

FE8800 SERIES



Trusted by the Pros for Over 60 Years



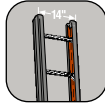
Utility-Style Safety Shoes

Heavy aluminum extrusion with thick rubber tread. Used by utilities for solid footing at differing angles.



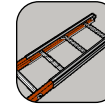
Round Rungs

Tempered round aluminum rungs are fully serrated for slip-resistant surface. Each rung end is hydraulically double crimped to side rail with two heat-treated aluminum discs.



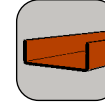
Narrow Design

Narrow fiberglass straight ladder especially designed for use in manholes. All sizes are 14" wide.



Rail Protectors

Rail protectors are 3' long and firmly secured with four rivets per side. The rail guards protect the side rails from damage by manhole rims.



Full Channel Fiberglass Rail

Nonconductive full channel rails are covered with a polyester veil for years of durable service.

SPECIFICATIONS

SIZES	RAIL DEPTH	INSIDE WIDTH	OUTSIDE WIDTH
8'-20'	3 1/4"	11 5/8"	14"

MODEL	TOTAL LENGTH	APPROX. WEIGHT	APPROX. CUBES
FE8808	8'	18	2.5
FE8810	10'	22	3.2
FE8812	12'	25	3.8
FE8814	14'	28	4.4
FE8816	16'	31	5.0
FE8818	18'	34	5.7
FE8820	20'	37	6.3

300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

FIBERGLASS/ALUMINUM INDUSTRIAL STEP STANDS

FY8000/AY8000 SERIES



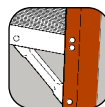
Large Molded Top

Large structural molded top measures 14" wide by 9-1/4" deep. Diamond tread for a slip-resistant platform.



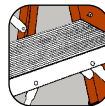
Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



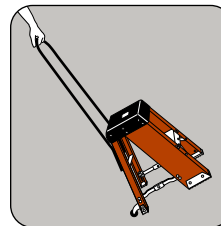
Heavy Gusset Bracing

Heavy duty steel gussets to support bottom frame.



Large Aluminum Steps

Steps are 6" wide, twice the area of a standard step, and feature heavy duty side connections.



Casters and Handle optional

Casters and Handle
Accessory #S55S56



FIBERGLASS

MODEL	SIZE	HEIGHT TO TOP STEP	TOP SIZE (WXD)	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
FY8001*	1'	13"	14" X 9 1/4"	6"	15 5/8"	15 3/4"	9	1.9
FY8002	2'	22 3/4"	14" X 9 1/4"	6"	18"	21"	12	5.0
FY8003	3'	34"	14" X 9 1/4"	6"	20"	27"	17	10.6
FY8004	4'	45 1/2"	14" X 9 1/4"	6"	22"	33"	22	19.0

*Casters and handle option not available on this model

ALUMINUM

MODEL	SIZE	HEIGHT TO TOP STEP	TOP SIZE (WXD)	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
AY8001*	1'	11 1/2"	14" X 9 1/4"	6"	15 5/8"	14 1/4"	5	1.5
AY8002	2'	22 3/4"	14" X 9 1/4"	6"	18"	20 1/4"	8	4.7
AY8003	3'	34"	14" X 9 1/4"	6"	20"	26 1/4"	12	10.3
AY8004	4'	45 1/2"	14" X 9 1/4"	6"	22"	32 1/4"	17	18.7

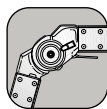
*Casters and handle option not available on this model

300 lbs.
TYPE IA
load capacity*

*Includes weight of user plus materials

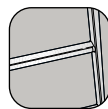
THE ULTIMATE™ ARTICULATED LADDERS

L-2091/L-3092/L-4191 SERIES



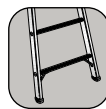
EasyHinge™

Durable, zinc plated steel hinge that features a positive acting lever for smooth and consistent locking and unlocking of the ladder sections, allowing the EasyHinge™ to be positioned at 180, 105 and 40 degree angles.



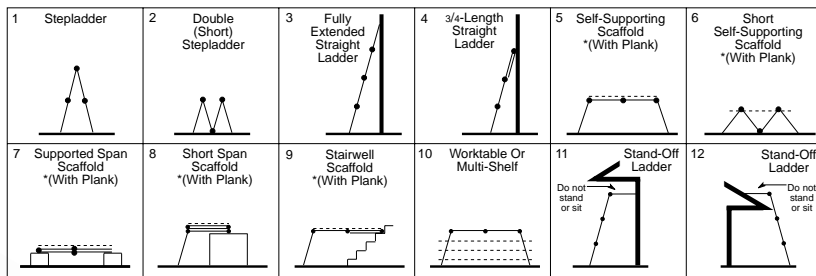
Comfort

The wide 14" to 23" spacing between the side rails allows a comfortable working space.



Built In Stabilizer

The unique flared end design provides a 23" wide base for support. Fiberglass model has a stabilizer bar.



* 2" x 12" plank needed for these positions

MODEL	DESC.	MATERIAL	EXTENDED HEIGHT	STEPLADDER HEIGHT	SCAFFOLD HEIGHT	FOLDED HEIGHT H X L	APPROX. WT. (LBS)	APPROX. CUBES
L-2091-17	17 X 93	17'	ALUM	17"	8'5"	52" x 24" x 10"	43	7.5
L-2092-13	13 X 93	13'	ALUM	13"	6'5"	40" x 23" x 9"	36	5.15
L-2191-17*	17 X 93	17'	ALUM	17"	8'5"	54" x 24" x 10"	40	7.5
L-3092-13	13 X 75	13'	FG	13"	6'5"	40" x 23" x 9"	35	5.15
L-3092-15	15 X 75	15'	FG	15"	7'5"	52" x 24" x 10"	37	7.5
L-4191-13*	13 X 51	13'	STEEL	13"	6'5"	40" x 23" x 9"	33	5.2

*Type I (250 lbs. working load)

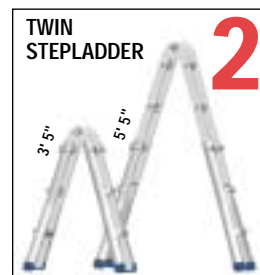
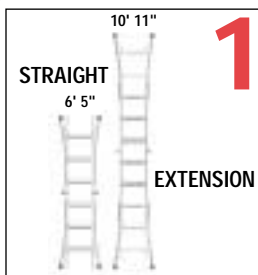
300 lbs.
TYPE IA
load capacity*

*Includes weight of user plus materials

ALUMINUM MULTI PURPOSE LADDER

L-2094 SERIES

**FOUR DIFFERENT
LADDER TYPES
IN ONE.**



Hinge

Reliable, quick-activating snap-lock hinges permit easy, one-man set-up. Provides stability and versatility for the most demanding jobs.



Heavy Duty Locking Pins

Easy to use heavy duty locking pins provide secure assembly of ladder sections regardless of configuration.

MODEL	SIZE	ADJUSTABLE STEPLADDER	STAIRWAY	SCAFFOLDING	EXTENSION
L-2094-13	13'	3' - 5'	3' - 5'	1' - 2'	7' - 11'
L-2094-17	17'	4' - 7'	4' - 7'	1' - 4'	9' - 15'
L-2094-22	22'	5' - 7'	5' - 7'	1' - 5'	11' - 19'



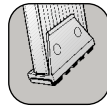
Meets or exceeds requirements of American National Standards Institute
ANSI A14.2

300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

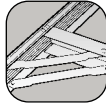
ALUMINUM STEPLADDER AS1000 SERIES



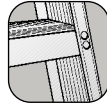
Trusted by the Pros for Over 60 Years



Slip Resistant Rubber Feet
Aluminum angle feet with thick shoes on all four legs to provide sure footing. Rubber tread can be replaced when necessary.



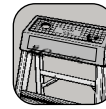
Heavy Gusset Bracing
Two pairs of steel gussets on every step on ladders under 8' tall for extra support. Heavy duty steel gussets on each angle back brace.



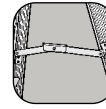
Double-Rivet Step Construction
Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Optional Molded Pail Shelf
Manual closing, structural molded pail shelf. Skid resistant surface and outer retaining edge provide additional features. (3'-12" only)



Molded Top with Recessed Tray
Nonconductive structural molded top. Large parts tray recessed 1/4" deep with tool slots.



Inside Spreader Braces
Spreader braces located inside of side rails protect braces from getting hooked or abused in transit.



Meets or exceeds requirements of American National Standards Institute ANSI A14.2

Grade 1 Canada



MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
AS1003	3'	3"	18 1/4"	23"	10	2.4
AS1004	4'	3"	19 3/4"	29"	12	3.3
AS1006	6'	3"	22 3/4"	41"	20	5.4
AS1008	8'	3"	25 3/4"	54"	26	7.7
AS1010	10'	3"	28 3/4"	66"	33	10.3
AS1012	12'	3"	31 3/4"	78"	41	13.2
AS1014*	14'	3 3/4"	34 3/4"	90"	64	24.1
AS1016*	16'	3 3/4"	37 3/4"	102"	72	29.7
AS1020*	20'	3 3/4"	43 3/4"	126"	92	41.3

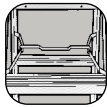
* Pail shelf not available on these models

300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

ALUMINUM STEPLADDER AS3000 SERIES



Molded Top With Recessed Tray
Nonconductive structural molded top provides greater impact resistance and durability than aluminum tops. Large parts tray recessed 1/4" deep with tool slots.



Center-Pull Spreader Braces (3 thru 6 ft. only)
Unique center-pull spreader brace for easy one-hand operation. Brace is plated steel for stiffness and durability.



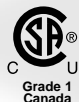
Slip Resistant Rubber Feet
Aluminum angle feet with thick rubber tread on all four legs to provide sure footing.



Molded Pail Shelf
Manual closing, structural molded pail shelf. Skid resistant surface and outer retaining edge provide additional features.



Side Rails
Heavy duty aluminum side rails are full channel extrusions on the front and modified channel on back legs.



Meets or exceeds requirements of American National Standards Institute ANSI A14.2

Grade 1 Canada



MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
AS3002**	2'	3"	17 1/8"	20"	6	1.5
AS3003	3'	3"	17"	22"	10	2.1
AS3004	4'	3"	18 1/2"	28"	11	2.9
AS3005	5'	3"	20"	34"	13	3.7
AS3006	6'	3"	21 1/2"	40"	15	4.7
AS3008	8'	3"	24 1/2"	52"	21	6.7
AS3010	10'	3"	27 1/2"	64"	29	9.0

** AS3002 is a folding step stand

250 lbs.
TYPE I
load capacity*

*Includes weight of user plus materials

ALUMINUM STEPLADDER

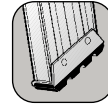
AS2100 SERIES



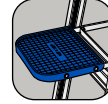
Molded Top With Recessed Tray
Nonconductive structural molded top provides greater impact resistance and durability than aluminum tops. Large parts tray recessed 1/4" deep with tool slots.



Pinch Resistant Spreader Braces
Heavy duty plated steel spreader braces with double rivet hinge to protect user from pinched fingers.



Slip Resistant Rubber Feet
Aluminum angle feet with thick rubber tread on all four legs to provide sure footing.



Molded Pail Shelf
Self-closing, structural molded pail shelf. Skid resistant surface and outer retaining edge provide additional features.



Meets or exceeds requirements of American National Standards Institute ANSI A14.2



MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
AS2104	4'	3"	18"	27"	9	2.9
AS2106	6'	3"	20 1/2"	39 1/4"	13	4.7
AS2108	8'	3"	23"	51"	19	6.7
AS2110	10'	3"	25 1/2"	64 1/2"	26	9.0

225 lbs.
TYPE II
load capacity*

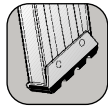
*Includes weight of user plus materials

ALUMINUM STEPLADDER

AS4000 SERIES



Molded Top With Recessed Tray
Nonconductive structural molded top provides greater impact resistance and durability than aluminum tops. Large parts tray recessed 1/4" deep with tool slots.



Slip Resistant Rubber Feet
Aluminum angle feet with thick rubber tread on all four legs to provide sure footing.



Pinch Resistant Spreader Braces
Heavy duty plated steel spreader braces with double rivet hinge to protect user from pinched fingers.



Molded Pail Shelf
Self-closing, structural molded pail shelf. Skid resistant surface and outer retaining edge provide additional features.



Meets or exceeds requirements of American National Standards Institute ANSI A14.2



MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
AS4003	3'	3"	17"	22"	10	2.4
AS4004	4'	3"	18 1/2"	28"	11	2.9
AS4005	5'	3"	20"	34"	13	3.8
AS4006	6'	3"	21 1/2"	40"	15	4.7
AS4008	8'	3"	24 1/2"	52"	21	6.8

300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

ALUMINUM TWIN FRONT LADDER

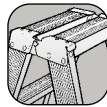
AM1000 SERIES



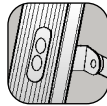
Trusted by the Pros for Over 60 Years



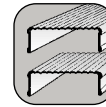
BOTH SIDES of an AM1000 twin front ladder can be used simultaneously by one person per side. Each side is designed to support one person including materials up to 300 lbs. Total combined weight on ladder must not exceed 600lbs. (300lbs. per side).



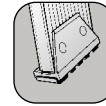
Heavy Gauge Steel Hinges
Heavy duty hinge assembly design for maximum durability.



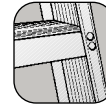
Spreader Brace Reinforcement Plates
Four key stress areas are reinforced with aluminum plates to prolong ladder life.



Full Channel Rail
Extra heavy duty, full channel, rugged extruded aluminum side rails on front and back.



Slip Resistant Rubber Feet
Aluminum angle feet with thick rubber tread on all four legs to provide sure footing.



Double-Rivet Step Construction
Each step secured with six, large headed, solid rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
AM1003	3'	3"	18 1/4"	30"	14	2.7
AM1004	4'	3"	19 3/4"	36"	17	3.9
AM1005	5'	3"	21 1/4"	45"	20	5.1
AM1006	6'	3"	22 3/4"	52"	24	6.3
AM1008	8'	3"	25 3/4"	67"	32	9.1
AM1010	10'	3"	28 3/4"	83"	43	12.2

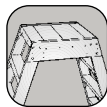
300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

ALUMINUM AIRCRAFT MECHANIC LADDER

AM8000 SERIES



Durable Design
Non-folding design is extremely rigid with no hinges or joints to loosen.



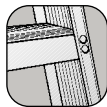
Extra Large Top Platform
20" X 21" platform allows for a stable working area.*



Solid Rubber Foot Pads
Skid resistant pads are a full 3/4" thick for long life in abrasive and oily conditions.



Tilt and Roll
Fixed direction casters roll easily without wobbling.



Double-Rivet Step Construction
Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



MODEL	SIZE	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. PRODUCT WEIGHT	APPROX. CUBES
AM8004	4'	3 3/4"	32"	51 3/4"	55	13.4
AM8006	6'	3 3/4"	35"	66 1/2"	69	21.7
AM8008	8'	3 3/4"	38"	81 1/2"	85	31.3

*Optional guard rail required for top platform access (091023), unless used in an enclosed

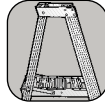
300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

ALUMINUM PLATFORM STEPLADDER

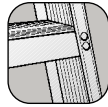
AP1000 SERIES



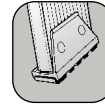
Slip Resistant Platform
Large, fully serrated platform 15-7/8" wide by 20-1/4" deep locks ladder in place when open.



Top Rail Guard
Aluminum cross brace serves as a railing for working from the platform.



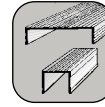
Double-Rivet Step Construction
Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Slip Resistant Rubber Feet
Aluminum angle feet with thick rubber tread on all four legs to provide sure footing.



Heavy Gusset Bracing
Two pair of steel gussets under bottom step for extra support. Heavy duty steel gussets on each angle back brace.



Full Channel Rail
Extra heavy duty, full channel, rugged extruded aluminum side rails.



MODEL	SIZE TO PLATFORM	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
AP1003	3'	3"	22 3/4"	38"	18	7.4
AP1004	4'	3"	24 1/4"	44"	21	9.1
AP1005	5'	3"	25 3/4"	50"	24	11.0
AP1006	6'	3"	27 1/4"	56"	28	12.9
AP1008	8'	3"	30 1/4"	68"	38	17.0

300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

ALUMINUM MOBILE MATERIAL HANDLING LADDER

AP5000 SERIES



Bodyweight™ Activated Caster Technology
The AP5000 series features Body Weight Activated Caster Technology™. 4 swivel casters, mounted on a front cam mechanism and rear springs, make the AP5000 easy to use in material handling applications. Simply press the front pedal to lift ladder onto swivel casters for transport. Then stand on the ladder and casters automatically retract, leaving slip resistant shoes in contact with floor during climbing and use.



Heavy Gusset Bracing
Two pair of steel gussets under bottom step for extra support. Heavy duty steel gussets on each angle back brace.



Slip Resistant Platform
Large, fully serrated platform makes it possible to get closer to working area than on standard stepladders.



Double-Rivet Step Construction
Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Handrails
Handrails for accessing platform are standard on 6'-10' models.



Top Rail Guard
Aluminum cross brace serves as a railing for working from the platform.



BODYWEIGHT
ACTIVATED CASTER TECHNOLOGY

MODEL	HEIGHT TO PLATFORM	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	CASTER SIZE	HANDRAILS	APPROX. WEIGHT	APPROX. CUBES
AP5004	4'	3"	24-1/4"	44"	3"	NO	30	17.0

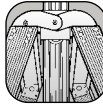
300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

ALUMINUM EXTENSION TRESTLE LADDER

AX1000 SERIES

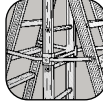


Trusted by the Pros for Over 60 Years



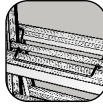
Heavy Trestle Top Hinge

Extra heavy plated steel strap hinges form top of trestle and support slide guides for the fly section.



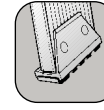
Slide Guides & Spreader Braces

Plated steel spreader braces interlock with the bottom pair of fly section slide guides.



Locking Bail

Hinged steel bail provides easy to use solution for locking the fly section in place. Fly section can be raised or lowered in 12" increments without closing the trestle.



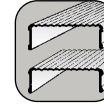
Slip Resistant Rubber Feet

Aluminum angle feet with thick rubber tread on all four legs to provide sure footing.



Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Full Channel Rail

Extra heavy duty, full channel, rugged extruded aluminum side rails on front and back.



ANSI
 Meets or exceeds requirements of American National Standards Institute
ANSI A14.2

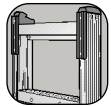


MODEL	-SIZE-		STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	INSIDE WIDTH FLY	OUTSIDE WIDTH FLY	APPROX. WEIGHT	APPROX. CUBES
	STEP	MAX. EXT.							
AX1008	8'	12'6"	3"	33"	69"	15 1/8"	17 1/8"	56	16.9
AX1010	10'	15'6"	3"	39"	84"	15 1/8"	17 1/8"	70	22.7
AX1012	12'	19'6"	3"	45"	99"	15 1/8"	17 1/8"	86	29.5

300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

ALUMINUM SHELF LADDER

AH1000 SERIES



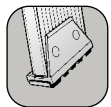
Rubber Bumper

The parallel sides are equipped with thick rubber bumpers extending 6" down the side rails.



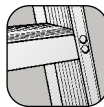
Heavy Gusset Bracing

Two pair of steel gussets under bottom step for extra support. All gussets are heavy duty steel.



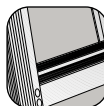
Slip Resistant Rubber Feet

Aluminum angle feet with thick rubber tread on both legs to provide sure footing.



Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Angled Steps

Steps are level when the ladder is set at proper working angle.



MODEL	SIZE	STEP SIZE	WIDTH	APPROX. WEIGHT	APPROX. CUBES
AH1004	4'	3"	15 1/8"	7	1.6
AH1005	5'	3"	15 1/8"	8	2.0
AH1006	6'	3"	15 1/8"	10	2.3
AH1007	7'	3"	15 1/8"	11	2.7
AH1008	8'	3"	15 1/8"	13	3.1
AH1010	10'	3"	15 1/8"	17	3.5
AH1012	12'	3"	15 1/8"	19	3.9
AH1014	14'	3"	15 1/8"	21	4.3
AH1016	16'	3"	15 1/8"	23	4.6

375 lbs.
TYPE IAA
load capacity*
*Includes weight of user plus materials

ALUMINUM EXTENSION LADDER

AE1200HD SERIES



meets or exceeds requirements of American National Standards Institute ANSI A14.2



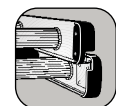
QuickLatch®
QuickLatch® equipped runglock provides easier method of securing fly and base sections when extended. One-finger operation. Patent #5429207



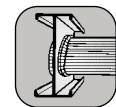
Swivel Safety Shoes
Extra heavy duty cast aluminum shoes with thick rubber tread. Full swivel safety shoe can be used with tread down or in spike position.



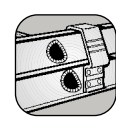
D-Shaped Rungs
Tempered aluminum rungs are hydraulically double crimped to side rails and fully serrated for slip-resistant surface.



Mar-Resistant Rail End Caps
Impact resistant caps on all rail ends provide rail protection for longer life and protect work surfaces from marring.



Full I-Beam
Side rails are extra heavy duty 3" I-beam extrusions for maximum strength.



Outside Slide Guides
Four extra heavy duty outside slide guides secured to top of base section with four rivets per guide. One pair of interlocking inside trail guides at bottom of fly section.

D RUNG

MODEL	LENGTH		APPROX. WEIGHT	APPROX. CUBES
	TOTAL LENGTH	MAX. EXTENDED LENGTH		
AE1216HD*	16'	13'	36	6.1
AE1220HD	20'	17'	43	7.5
AE1224HD	24'	21'	50	9.0
AE1228HD	28'	25'	57	10.4
AE1232HD	32'	29'	70	11.9
AE1236**	36'	32'	78	13.4
AE1240**	40'	35'	85	14.8
AE1248***	48'	43'	117	21.8

* Does not include rope and pulley.
** 300 lb. Type IA rated standard ladder.
*** 250 lb. Type I rated standard ladder.

SPECIFICATIONS

SIZES	RAIL DEPTH	STACK HEIGHT	INSIDE BASE	WIDTH FLY	OUTSIDE BASE	WIDTH FLY
16'-40'	3"	5 1/4"	16 7/16"	14 7/16"	19 1/16"	16 15/16"
44'-48'	4"	6 1/2"	18"	15 1/16"	20 5/8"	18 5/16"

300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

ALUMINUM STACKED EXTENSION LADDER

AE2800 SERIES



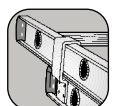
QuickLatch®
QuickLatch® equipped runglock provides easier method of securing fly and base sections when extended. One-finger operation. Patent #5429207



Swivel Safety Shoes
Extra heavy duty cast aluminum shoes with thick rubber tread. Full swivel safety shoe can be used with tread down or in spike position.



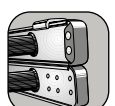
D-Shaped Rungs
Tempered aluminum rungs are hydraulically double crimped to side rails and fully serrated for slip-resistant surface. D-shape provides greater standing area than round rungs.



Stacked Aluminum I-Beam Rail
Wide fly section which can be removed and utilized as a single ladder. Extra heavy duty outside side guides secured to top of base section with four rivets per guide.



Rubber Fly Section Shoes
Fly section is equipped with solid rubber end cap shoes enabling the fly section to be used separately as a straight ladder.



Mar-Resistant Rail End Caps
Impact resistant caps on all rail ends provide rail protection for longer life and protect work surfaces from marring.

D RUNG

MODEL	LENGTH		APPROX. WEIGHT	APPROX. CUBES
	TOTAL LENGTH	MAX. EXTENDED LENGTH		
AE2816*	16'	13'	31	6.3
AE2820	20'	17'	37	7.8
AE2824	24'	21'	43	9.3
AE2828	28'	25'	56	10.8
AE2832	32'	29'	63	12.3
AE2836	36'	32'	76	13.8
AE2840	40'	35'	85	15.3

* Does not include rope and pulley

SPECIFICATIONS

SIZES	RAIL DEPTH	STACK HEIGHT	INSIDE BASE	WIDTH FLY	OUTSIDE BASE	WIDTH FLY
16'-40'	3"	6"	15 3/4"	15 1/4"	18"	18"



meets or exceeds requirements of American National Standards Institute ANSI A14.2



300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

ALUMINUM EXTENSION LADDER

AE2000 SERIES



Trusted by the Pros for Over 60 Years



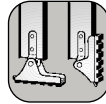
Mar-Resistant Rail End Caps
Impact resistant caps on all rail ends provide rail protection for longer life and protect work surfaces from marring.



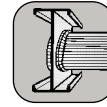
Outside Slide Guides
Two extra heavy duty outside slide guides secured to top of base section with four rivets per guide. One pair of interlocking inside trail guides at bottom of fly section.



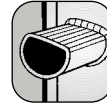
QuickLatch®
QuickLatch® equipped runglock provides easier method of securing fly and base sections when extended. One-finger operation. Patent #5429207



Swivel Safety Shoes
Extra heavy duty steel shoes with thick rubber tread. Full swivel safety shoe can be used with tread down or in spike position.



Full I-Beam
Side rails are extra heavy duty 3" I-beam extrusions for maximum strength.



D-Shaped Rungs
Tempered aluminum rungs are hydraulically double crimped to side rails and fully serrated for slip-resistant surface. D-shape provides greater standing area than round rungs.

SPECIFICATIONS

SIZES	RAIL DEPTH	STACK HEIGHT	INSIDE WIDTH		OUTSIDE WIDTH	
			BASE	FLY	BASE	FLY
16'-24'	3"	5 1/4"	15 3/16"	13 1/16"	17 3/16"	15 3/16"
28'-40'	3"	5 1/4"	15 3/8"	13 1/4"	18"	15 3/8"

D RUNG

SINGLE LADDERS				
MODEL	TOTAL LENGTH	APPROX. WEIGHT	APPROX. CUBES	
AE2108	8'	14	3.1	
AE2110	10'	17	3.8	
AE2112	12'	20	4.6	
AE2114	14'	24	5.3	
AE2116	16'	31	6.1	
AE2118	18'	36	6.8	
AE2120	20'	40	7.5	

D RUNG

TWO SECTION EXTENSION LADDERS						
MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	APPROX. WEIGHT	APPROX. CUBES	
AE2216*	16'	8'	13'	30	5.7	
AE2220	20'	10'	17'	37	7.0	
AE2224	24'	12'	21'	42	8.4	
AE2228	28'	14'	25'	55	9.9	
AE2232	32'	16'	29'	62	11.2	
AE2236	36'	18'	32'	74	12.6	
AE2240	40'	20'	35'	82	14.0	

*Does not include rope and pulley.



250 lbs.
TYPE I
load capacity*
*Includes weight of user plus materials

ALUMINUM EXTENSION LADDER

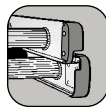
AE3000 SERIES



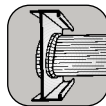
QuickLatch®
QuickLatch® equipped runglock provides easier method of securing fly and base sections when extended. One-finger operation. Patent #5429207



Swivel Safety Shoes
Extra heavy duty steel shoes with thick rubber tread. Full swivel safety shoe can be used with tread down or in spike position.



Mar-Resistant Blue End Caps
Impact resistant, caps on top and bottom of fly section provide rail protection, longer life and durability. The caps also help protect work surfaces from marring.



Modified I-Beam
Side rails are full 3" extrusions shaped into a modified I-beam for strength and light weight. Interlocking rails keep fly and base sections from coming apart.



D-Shaped Rungs
Tempered aluminum rungs are hydraulically double crimped to side rails and fully serrated for a slip-resistant surface. D-shape provides greater standing area than round rungs.

SPECIFICATIONS

SIZES	RAIL DEPTH	STACK HEIGHT	INSIDE WIDTH		OUTSIDE WIDTH	
			BASE	FLY	BASE	FLY
16-40'	3"	5 1/4"	15 1/4"	13 1/16"	17 1/2"	16 3/16"

D RUNG

TWO SECTION EXTENSION LADDERS						
MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	APPROX. WEIGHT	APPROX. CUBES	
AE3216*	16'	8'	13'	25	7.1	
AE3220	20'	10'	17'	30	8.8	
AE3224	24'	12'	21'	35	10.5	
AE3228	28'	14'	25'	50	12.2	
AE3232	32'	16'	29'	57	13.9	
AE3236	36'	18'	32'	71	15.6	
AE3240	40'	20'	35'	78	17.3	

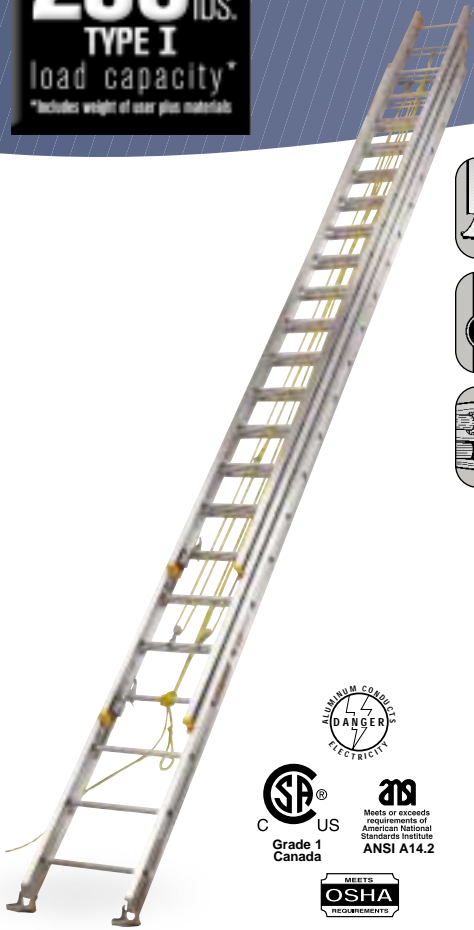
*Does not include rope and pulley.



250 lbs.
TYPE I
load capacity*
*Includes weight of user plus materials

ALUMINUM

3-SECTION EXTENSION LADDER AE1660 SERIES



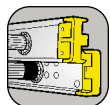
Swivel Safety Shoes

Extra heavy duty cast aluminum shoes with thick rubber tread. Full swivel safety shoe can be used with tread down or in spike position.



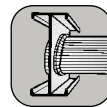
Round Rungs

Tempered round aluminum rungs are fully serrated for slip-resistant surface. Each rung end is hydraulically double crimped to side rail.



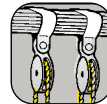
Cast Rail End Caps

Extra heavy duty cast aluminum caps on all rail ends for rail protection, longer life and durability.



Full I-Beam

Side rails are extra heavy duty 4" I-beam extrusions for maximum strength.



Double Rope and Pulley

All aluminum double pulley system comes with a rot-resistant manila rope for all weather performance.



SIZE	RAIL DEPTH	STACK HEIGHT	SECTION LENGTH	INSIDE WIDTH	OUTSIDE WIDTH	
60'	4"	8 1/2"				
			Base Section	22'	18"	21 1/2"
			Center Section	20'	15 5/8"	18 13/16"
			Fly Section	18'	12 3/4"	16 1/2"

MODEL	TOTAL LENGTH	MAX. EXTENDED LENGTH	APPROX. WEIGHT	APPROX. CUBES
AE1660	60'	48'	173	28.0

225 lbs.
TYPE II
load capacity*
*Includes weight of user plus materials

ALUMINUM EXTENSION LADDER

AE4000 SERIES



QuickLatch®

QuickLatch® equipped ringlock provides easier method of securing fly and base sections when extended. One-finger operation. Patent #5429207



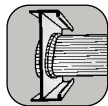
Swivel Safety Shoes

Extra heavy duty cast aluminum shoes with thick rubber tread. Full swivel safety shoe can be used with tread down or in spike position.



D-Shaped Rungs

Tempered aluminum rungs are hydraulically double crimped to side rails and fully serrated for a slip-resistant surface. D-shape provides greater standing area than round rungs.



Modified I-Beam

Side rails are full 3" extrusions shaped into a modified I-beam for strength and light weight. Interlocking rails keep fly and base sections from coming apart.

SPECIFICATIONS

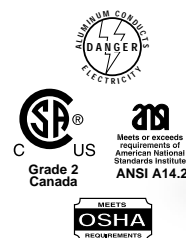
SIZES	RAIL DEPTH	STACK HEIGHT	INSIDE WIDTH		OUTSIDE WIDTH	
			BASE	FLY	BASE	FLY
16'-40'	3"	5 1/4"	15 1/4"	14 5/16"	17 1/8"	16 3/16"

D RUNG

SINGLE LADDERS			
MODEL	TOTAL LENGTH	APPROX. WEIGHT	APPROX. CUBES
AE4110	10'	14	4.1

TWO SECTION EXTENSION LADDERS					
MODEL	TOTAL LENGTH	MAX. EACH SECTION	EXTENDED LENGTH	APPROX. WEIGHT	APPROX. CUBES
AE4220	20'	10'	17'	29	8.8
AE4224	24'	12'	21'	34	10.5
AE4228	28'	14'	25'	47	12.2
AE4232	32'	16'	29'	53	13.9
AE4236	36'	18'	32'	65	15.6
AE4240	40'	20'	35'	72	17.3

* Does not include rope and pulley



250 lbs.
TYPE I
load capacity*

*Includes weight of user plus materials

WOOD ATTIC LADDER

PREMIUM SERIES



Trusted by the Pros for Over 60 Years



Adjustable
Easily adjustable spring tension.



Added Strength
Wire rod under each step for strength.

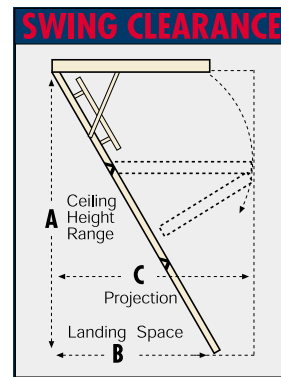


EZ-Hang Strap
Exclusive "EZ-Hang Strap" system for quick and easy installation.



MODEL	DIMENSIONS ROUGH CEILING OPENING	(A) FITS CEILING HEIGHTS MIN. MAX.	(B) APPROX. LANDING SPACE	(C) APPROX. PROJ. WIDTH	APPROX. WEIGHT	APPROX. CUBES
S224P	22-1/2" x 54"	7' 8'9"	67"	71"	53	8.5
L224P	22-1/2" x 54"	8'9" 10'	73"	79"	57	8.5
S254P	25-1/2" x 54"	7' 8'9"	67"	71"	56	9.5
L254P	25-1/2" x 54"	8'9" 10'	73"	79"	58	9.5

ANSI
Meets or exceeds
requirements of
American National
Standards Institute
ANSI A14.9



350 lbs.
load capacity*

WOOD ATTIC LADDER

BIG BOY SERIES



Adjustable
Easily adjustable spring tension.



Corner Bracing
Extra corner bracing keeps stairway frame square.



Metal Hinges
Metal hinges riveted on both sides of rail joints limit side to side motion.



Reinforced Steps
Wire rod under each step for strength.

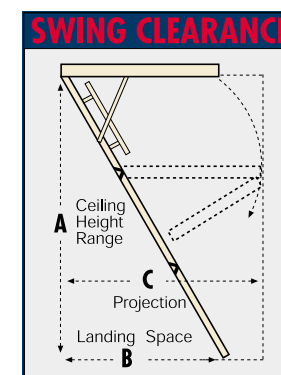


EZ-Hang Strap
Exclusive "EZ-Hang Strap" system for quick and easy installation.



ANSI
Meets or exceeds
requirements of
American National
Standards Institute
ANSI A14.9

MODEL	DIMENSIONS ROUGH CEILING OPENING	(A) FITS CEILING HEIGHTS MIN. MAX.	(B) APPROX. LANDING SPACE	(C) APPROX. PROJ. WIDTH	APPROX. WEIGHT	APPROX. CUBES
S305P	30" x 60"	7' 8'9"	67"	71"	75	15
L305P	30" x 60"	8'9" 10'	73"	79"	82	15



300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

WOOD ATTIC LADDER

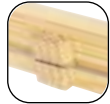
CHAMPION SERIES



Adjustable
Easily adjustable spring tension.



EZ-Hang Strap
Exclusive "EZ-Hang Strap" system for quick and easy installation.

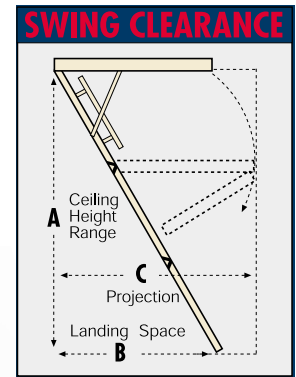


Reinforced Steps
Wire rod under each step for strength.

MODEL	DIMENSIONS ROUGH CEILING OPENING	(A) FITS CEILING HEIGHTS MIN. MAX.	(B) APPROX. LANDING SPACE	(C) APPROX. PROJ. WIDTH	APPROX. WEIGHT	APPROX. CUBES
CS224I	22-1/2" x 54"	7' 8'9"	67"	71"	64	8.5
CL224I	22-1/2" x 54"	8'9" 10'	73"	79"	70	8.5
CS254I	25-1/2" x 54"	7' 8'9"	67"	71"	65	9.5
CL254I	25-1/2" x 54"	8'9" 10'	73"	79"	71	9.5
CS224P	22-1/2" x 54"	7' 8'9"	67"	71"	64	8.5
CL224P	22-1/2" x 54"	8'9" 10'	73"	79"	70	8.5
CS254P	25-1/2" x 54"	7' 8'9"	67"	71"	65	9.5
CL254P	25-1/2" x 54"	8'9" 10'	73"	79"	71	9.5

I=Insulated Door / P=Standard Option Without Insulation

ANSI
Meets or exceeds
requirements of
American National
Standards Institute
ANSI A14.9



350 lbs.
load capacity*
*Includes weight of user plus materials

ALUMINUM ATTIC LADDER

SUMMIT SERIES



Adjustable
Easily adjustable spring tension.



EZ-Hang Strap
Exclusive "EZ-Hang Strap" system for quick and easy installation.



Angle Bracing
Angle bracing on top of each climbing section for strength and stability.



Heavy Duty Hinges
Heavy duty hinges at rail joints limit side to side motion.

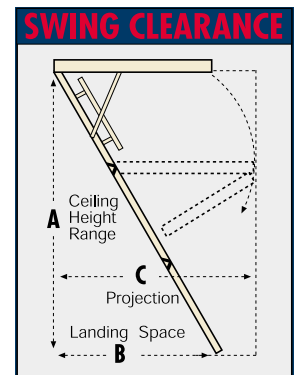


Insulated Door
Fully insulated door void helps reduce energy costs.

MODEL	DIMENSIONS ROUGH CEILING OPENING	(A) FITS CEILING HEIGHTS MIN. MAX.	(B) APPROX. LANDING SPACE	(C) APPROX. PROJ. WIDTH	APPROX. WEIGHT	APPROX. CUBES
AS226P	22-1/2" x 54"	7' 8'9"	67"	71"	49	8.5
AL226P	22-1/2" x 54"	8'9" 10'	73"	79"	50	8.5
AS256P	25-1/2" x 54"	7' 8'9"	67"	71"	52	9.5
AL256P	25-1/2" x 54"	8'9" 10'	73"	79"	54	9.5



ANSI
Meets or exceeds
requirements of
American National
Standards Institute
ANSI A14.9



350 lbs.
load capacity*
*Includes weight of user plus materials

ALUMINUM ATTIC LADDER

EVEREST SERIES



Adjustable
Easily adjustable spring tension.



Angle Bracing
Angle bracing on top of each climbing section for strength and stability.



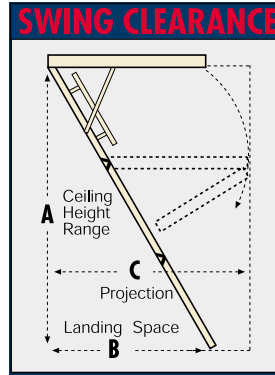
EZ-Hang Strap
Exclusive "EZ-Hang Strap" system for quick and easy installation.



Insulated Door
Fully insulated door void helps reduce energy costs.



Heavy Duty Hinges
Heavy duty hinges at rail joints limit side to side motion.



MODEL	DIMENSIONS ROUGH CEILING OPENING	(A) FITS CEILING HEIGHTS MIN. MAX.	(B) APPROX. LANDING SPACE	(C) APPROX. PROJ. WIDTH	APPROX. WEIGHT	APPROX. CUBES
AL258P	25-1/2"	10' 12'	90"	92"	67	11.9



300 lbs.
TYPE IA
load capacity*
*Includes weight of user plus materials

SAFEGARD™

NONCONDUCTIVE MOBILE MAINTENANCE PLATFORM

FW SERIES



This nonconductive, Mobile Maintenance Platform is specially designed for working around electricity. Its nonconductive materials and superior construction provide a higher degree of safety on jobs where electrical lines and equipment are present.

- Heavy-Duty, Slip Resistant, Step Assembly.
- Forward-Descent Design.
- Nonconductive Platform Assembly.
- Standard Easy-Turn Design On 7-15 Stepladders
- Reinforced Back Assembly.
- Heavy-Duty Base Assembly.
- Nonconductive Handrails and Guardrail.
- Step-Lock Safety Feature with Handle for Wheel Engagement.
- Safety Yellow Color.

FW2400 Series 24"x17" Platform 300 lb. Capacity 1-Person

MODEL	SIZE	HT. TO TOP STEP	MAX. LENGTH	MAX. WIDTH	MAX. HT. W/RAILS	SHIPPING WT. (LBS)	APPROX. CUBES
FW2404	4	3' 2 1/2"	54 3/4"	32 3/8"	6' 8 1/2"	159	18
FW2406	6	4' 9 1/2"	71 7/8"	32 3/8"	8' 3 1/2"	189	21
FW2408	8	6' 4 1/2"	89"	32 3/8"	9' 10 1/2"	258	28
FW2410	10	7' 11 1/2"	106 1/8"	32 3/8"	11' 5 1/2"	404	60
FW2412	12	9' 6 1/2"	123 1/4"	36 3/8"	13' 1/2"	440	71
FW2414	14	11' 1 1/2"	140 3/8"	39 3/8"	14' 7 1/2"	530	83
FW2415	15	11' 11"	148 15/16"	39 1/2"	15' 5"	545	89



Patent #5,791,434

Optional Accessories. Louisville offers a selection of accessories, including an extra-deep tool tray on the platform. (PK160)
A security chain that lets you know you're near the edge of the platform. (391149)
An optional outrigger is also available for compliance with local code.
6-12 step (328000A)
13-15 step (328000B)

STEEL ROLLING WAREHOUSE LADDER INSTRUCTIONS



DANGER

Metal ladders conduct electricity. Do not use where contact may be made with live electrical circuits. Failure to read and follow instructions on the use of this product could result in serious personal injury or death.

Proper Selection

1. Steel warehouse ladders are capable of supporting up to 350 lbs. combined weight of user and materials. Ladders are designed for one person only. Do not overload.
2. Select ladder of proper size to safely reach desired height.

Inspection Before Each Use

1. Inspect thoroughly for missing or damaged components. Never use a damaged ladder and never make temporary repairs.
2. Inspect thoroughly for loose fasteners. Make sure all working parts are in good working order (lubricate if necessary). Make sure locking device functions properly and all casters operate freely. Replace worn or missing rubber feet and casters.
3. Clean ladder of all foreign material (wet paint, mud, snow, grease, oil, etc.).
4. Destroy ladder if damaged, worn, or deteriorated in any way.

Consider Before Each Use

1. Metal ladders conduct electricity. Keep away from electrical circuits.
2. Use ladder only as outlined in instructions. Use on firm level surface.
3. Handrails are required on 5 step ladders and larger, toeboard on 12 step ladders and larger.
4. Do not use if in poor health, if taking drugs or alcoholic beverages, or if physically handicapped.

5. Wear slip-resistant shoes. Keep shoes clean. Do not wear shoes with leather soles or high heels.
6. Never leave ladder set up and unattended.
7. Pay close attention to what you are doing.

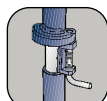
Proper Set Up And Use

1. Assemble ladder following directions on separate instruction sheet.
2. Roll ladder into position for access to materials. Keep body centered between handrails. Do not over reach, push, pull, etc. in any way that causes ladder feet or casters to lift off the floor. Climb down to ground and move ladder as needed.
3. On models with spring loaded casters, step on bottom step to engage slip-resistant feet.
4. Before using a ladder with a locking device, step on bottom step to lock ladder in place.
5. Face ladder when climbing up or down, unless approved for forward facing descent. If equipped with handrails, use them while climbing.
6. Do not climb on anything other than perforated steel steps.
7. To roll ladder again-
 - On models with spring casters, ladder is ready to roll when dismounted.
 - On models with locking device, step on pedal located under bottom step to place ladder in rolling position.

Proper Care And Storage

1. Never store materials on ladder.
2. Never drop or apply an impact load to ladder.
3. Ladder can be disassembled for transport and storage.

MINI FORTRUSS® MOBILE WORK STAND SM SERIES



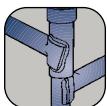
Center Locking Hinge

Employs a springloaded, locking pin, which automatically locks center hinge tubes in place.



Two-Way Casters

Four positive locking, ball bearing casters provide a stable base. Non-marring casters have a quick release feature and are lock threaded into steel inserts in the scaffold's legs to reduce unit wobble.



Exclusive Steel Wrap Weld Connection

Increases strength and durability.



Premium Powder Paint

Baked on finish is durable and provides superior scratch and scuff resistance. Attractive, even coverage with no drips or runs.



Storage

Folds easily for storage and transport.

SPECIFICATIONS

Adjustable Height: The working height can be adjusted to 12", 24", 36", and 48".

Ample Work Capacity: Provides a large 17" x 43" work surface, along with 500 lbs. distributed load work capacity.

End Frame Stops: Exclusive non-pinching stops limit rotation of end frame to 90°.



Patent #5,555,954

SM REPLACEMENT PARTS

ITEM NUMBER	DESCRIPTION
921010	Caster
396800A	Steel Plank

MODEL	CASTERS	WEIGHT	OVERALL LENGTH W/CASTERS	OVERALL HEIGHT W/CASTERS	OVERALL WIDTH	FOLDED UNIT WIDTH	PLANK WIDTH	PLANK LENGTH	PLANK HEIGHT ADJUSTABLE	LOAD RATING
SM1404A	4	60	47-1/2"	50-3/4"	22-1/2"	6-1/4"	8.5 (2) 17 overall	46-5/16"	12", 24", 36", & 48"	500lbs.

STEEL ROLLING WAREHOUSE LADDERS

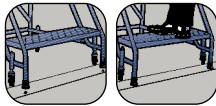
GSW SERIES



Trusted by the Pros for Over 60 Years

Louisville Ladder steel rolling warehouse ladders are considered one of the best on the market. Ladder equipped with ball bearing casters allowing easy movement to any area. Rugged all steel construction. Sturdy handrails, easy 56 degree climbing angle, "Sure Grip" tread, 7" deep steps and 10" deep top platform provide quality features for the everyday user.

ALL SIZES MEET OR EXCEED THE REQUIREMENTS OF ANSI A14.7 AND OSHA 1910.29 STANDARDS WITH A **350 LB. LOAD RATING**



Spring Loaded Casters
(standard on 2-step to 5-step models) Four spring loaded casters on 2-5 step models. Casters retract when load is placed on the ladder, setting the ladder firmly in place on rubber tips. When the load is removed, springs push down the casters enabling the ladder to move about freely.



Locking Device
(standard on 6-step to 15-step models) Models 6-step and taller come equipped with a large 4" swivel caster in front and rigid casters in the rear. Stepping on bottom step activates the locking mechanism, locking rubber tipped feet in down position. To move the ladder, just step on the unlocking pedal.



No Forward Descent

56 degree climbing angle does not meet ANSI requirements for forward descent.

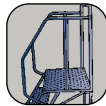


Toeboard
(standard on 12-step to 15-step models) The top platform on models 12-step and taller is surrounded on three sides by a 4" high toeboard. Can be added as an option to smaller size models. (W05)

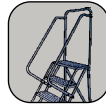


Premium Powder Paint
Baked-on finish is durable and provides superior scratch and scuff resistance. Attractive, even coverage with no drips or runs.

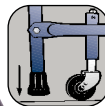
OPTIONS & ACCESSORIES



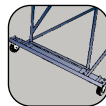
Extra Deep Top
Standard top platform is 10" deep. 16" and 24" wide models can also be manufactured with an extra deep top platform measuring 20" or 30".
Accessory # W01 (20")
Accessory # W02 (30")



Handrail & Guardrail
Models 5-step and taller come standard with 30" handrails and 36" guard-rails on back. Also available on 3-4 step models.
Accessory #W03



Spring Loaded Casters
(option for 1-step model only) 1-step model comes standard with four rubber tipped legs for stability. Also available with spring loaded casters like those used on 2-5 step models.
Accessory # W04



Handrail & Outrigger (accessory)
Required when local codes require 3:1 height to base ratio.

GSW SERIES
5 Step (16" Wide Only) GRCAL05EC-B
5-9 Step GRCAL0509-B
10-12 Step GRCAL1012-B
13-15 Step GRCAL1315-B

GSX SERIES
3-7 Step
(16" Wide Only) GRCAL05EC-O
4-9 Step GECAL0509-O
10-12 Step GRCAL1012-O
13-15 Step GRCAL1315-O

GSW REPLACEMENT PARTS

MODEL	DESCRIPTION	SIZE
999844A	Step Lock Spring	6'-15'
601054A	2" Rubber Pad	6'-15'
921016	Caster	1'-5'
999928A	Front Crutch Tip	1'-5'
999928B	Back Crutch Tip	1'-5'
921004A	4" Swivel Caster	6'-15'
921007A	4" Rigid Caster w/Stud	6'-15'

*GSW parts are not interchangeable with SW parts



GSW2410



GSW2405



GSW1601A



GSW1603A



HEAVY DUTY STEEL ROLLING WAREHOUSE LADDERS

GSX2400 SERIES (Knocked Down)

ALL SIZES MEET OR EXCEED THE REQUIREMENTS OF ANSI A14.7 AND OSHA 1910.29 STANDARDS WITH A **350 LB** LOAD RATING

GSX2409 with option #X09 shown



ANSI
Meets or exceeds requirements of American National Standards Institute
ANSI A14.7

MEETS OSHA REQUIREMENTS

STEEL CORNUSE
DANGER
ELECTRICITY



Forward Descent
50 degree climbing angle meets ANSI requirements for forward descent.



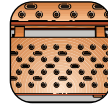
Tubular Construction
Massive 2" x 1" rectangular tubing base designed to reduce abusive damage.



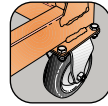
Wide Steps
The 17" top step and large 8-1/2" steps make climbing and working easier.



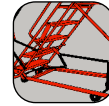
Handrail & Guardrail
All units come standard with 1-1/16" OD high strength steel tube handrails and guardrails.



Bottom Landing Step
The 10" bottom step gives a larger surface to engage the locking mechanism.



Non Marring/Marking Casters
Each model is equipped with 4 ball bearing casters. The caster's material will not mark or mar the working surface.



Accessory: Unique Easy-Turn™ Design (#X09)
Louisville's exclusive Easy-Turn™ feature includes five strategically placed casters for easier mobility and maneuverability. The design allows the user to spin the entire platform on a dime.

NEW LLG MODEL	STEPS	STEP WIDTH	PLATFORM HEIGHT	OVERALL HEIGHT	OVERALL DEPTH	OVERALL WIDTH	APPROX. CUBE	WEIGHT
GSX2404	4	24"	40"	76"	49"	28"	37.50	113
GSX2405	5	24"	50"	86"	58"	28"	42.70	126
GSX2406	6	24"	60"	96"	66"	34"	51.11	146
GSX2407	7	24"	70"	106"	74"	34"	56.66	159
GSX2408	8	24"	80"	116"	82"	34"	62.22	200
GSX2409	9	24"	90"	126"	91"	34"	67.77	232
GSX2410	10	24"	100"	136"	99"	34"	73.33	248
GSX2411	11	24"	110"	146"	107"	34"	78.88	264
GSX2412	12	24"	120"	156"	116"	34"	84.44	280
GSX2413	13	24"	130"	166"	124"	39"	92.22	356
GSX2414	14	24"	140"	176"	133"	39"	97.77	369
GSX2415	15	24"	150"	186"	141"	39"	103.33	392

HEAVY DUTY STEEL ROLLING WAREHOUSE LADDERS

GSX1600 SERIES (Knocked Down)



ALL SIZES MEET OR EXCEED THE REQUIREMENTS OF ANSI A14.7 AND OSHA 1910.29 STANDARDS WITH A **350 LB** LOAD RATING



Forward Descent
50 degree climbing angle meets ANSI requirements for forward descent.



Non Marring/Marking Casters
Each model is equipped with 4 ball bearing casters. The caster's material will not mark or mar the working surface.



Tubular Construction
Massive 2" x 1" rectangular tubing base designed to reduce abusive damage.



Bottom Landing Step
The 10" bottom step gives a larger surface to engage the locking mechanism.

GSX REPLACEMENT PARTS

MODEL	DESCRIPTION	SIZE
999844A	Step Lock Spring	3'-15'
601054A	2" Rubber Pad	3'-15'
921004A	4" Swivel Caster	3'-7"
921007A	4" Rigid Caster w/Stud	3'-7"
921009A	5" Swivel Caster	8'-15'
921008A	5" Rigid Caster w/Stud	8'-15'

*GSX parts are not interchangeable with SX parts

NEW LLG MODEL	STEPS	STEP WIDTH	PLATFORM HEIGHT	OVERALL HEIGHT	OVERALL DEPTH	OVERALL WIDTH	APPROX. CUBE	WEIGHT
HANDRAILS								
GSX1603	3	16"	30"	66"	41"	23"	27.98	75
GSX1604	4	16"	40"	76"	49"	23"	32.50	91
GSX1605	5	16"	50"	86"	58"	23"	37.01	104
GSX1606	6	16"	60"	96"	66"	27"	41.52	118
GSX1607	7	16"	70"	106"	74"	27"	46.04	132

ANSI
Meets or exceeds requirements of American National Standards Institute
ANSI A14.7

STEEL CORNUSE
DANGER
ELECTRICITY

MEETS OSHA REQUIREMENTS

FORTRUSS®

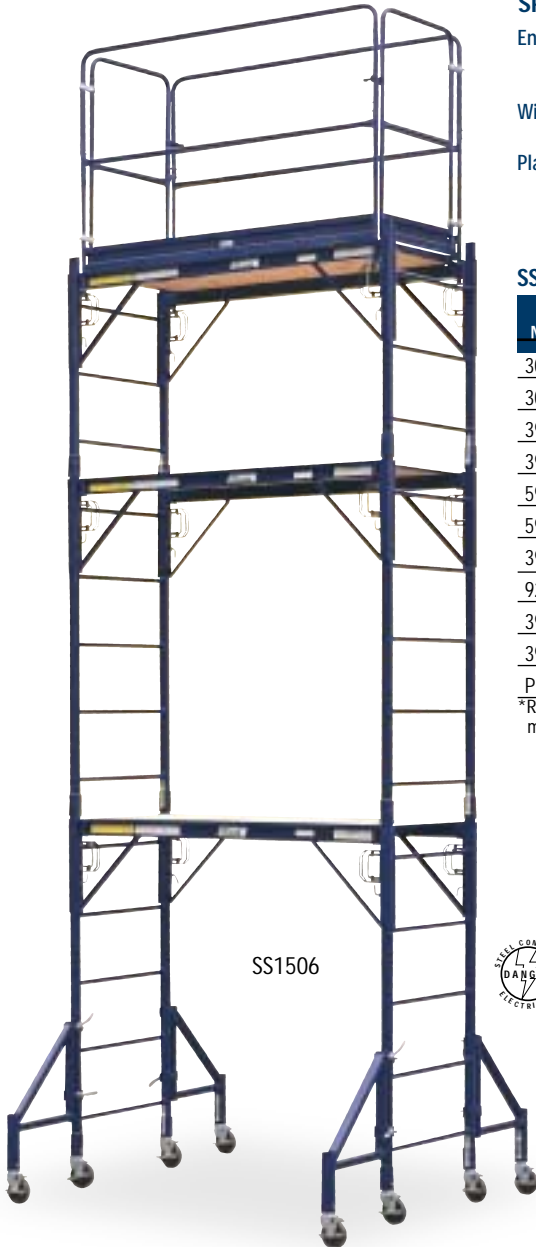
STEEL ROLLING TOWER SCAFFOLDS

SS SERIES



Trusted by the Pros for Over 60 Years

Patented features and sturdy steel construction are combined in a single unit with strength, stability and ease of use unsurpassed in the industry. "Wobble" associated with rolling scaffolds has been dramatically reduced by its unique design. Easy single-man assembly and adjustment. 3' and 6' high models, 6' or 8' long. The platform is adjustable in 4-1/8" increments. The Fortruss® may be stacked, utilizing up to three units to a maximum height of 15 feet. Outriggers are required when stacking over 6 feet.



SS1506



SPECIFICATIONS

End-Frames: Full Height Unit 29" wide x 68" high (without casters)
 Half Unit 29" wide x 39" high (without casters)
Width (Assembled): 29 1/2" with casters
 66 3/4" with outriggers and casters
Platform: Exterior Grade, edge protected
 5/8" thick plywood
 6' unit—29" wide x 65 3/8" long
 8' unit—29" wide x 89 3/8" long

Platform Height (Max): with casters

6' unit—6' 3"
 12' unit—11' 8"
 15' unit—14' 10"

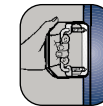
Load Capacity: 6' long unit—655 lbs. distributed load (50 lb/sq. ft.)
 8' long unit—450 lbs. distributed load (25 lb/sq. ft.)

Height of Handrail: 42"

SS REPLACEMENT PARTS

ITEM NUMBER	DESCRIPTION	APPROX. WEIGHT (LBS.)
305119A	42" End-Frame	17
305119B	68" End-Frame	26
395037A	6' Truss Assembly	24
395037B	8' Truss Assembly	26
595000A	6' Plywood Platform	30
595000B	8' Plywood Platform	39
398007	*Outriggers (Kit of 4)	50
928002	5" Caster w/Hardware	4
398006A	6' Guardrail & Toeboard Kit (4 sides)	60
398006B	8' Guardrail & Toeboard Kit (4 sides)	71
PK150 (2)	U-Pins, Springs, L-Knobs	5

*Required on all stacked units over 6 feet in height—will not mount to 3' unit.



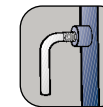
Exclusive Dual-Pin Adjustment Mechanism

Pistol grip allows quick and easy one-man adjustment of platform height. Double the shear strength of a single pin design unit.



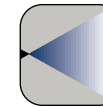
Exclusive Caster Stem

Snaps into unit frame during assembly, eliminating nuisance drop-out of other casters.



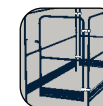
Tightening "L" Knob

Reduces wobble of unit when in use.



Premium Powder Paint

Baked-on finish is durable and provides superior scratch and scuff resistance. Attractive, even coverage with no drips or runs.



Guardrail and Toeboard Kit[†]

(Meets OSHA requirements)
 Two assemblies are easily installed and removed. 4-3/4" high steel toeboard is standard and welded in place. Gates swing inward, latch with gravity-operated latches.

[†] OSHA requires guardrail, toe-board and outriggers when the platform is more than 10' above the floor surface.



SS0606



ORDERING INFORMATION

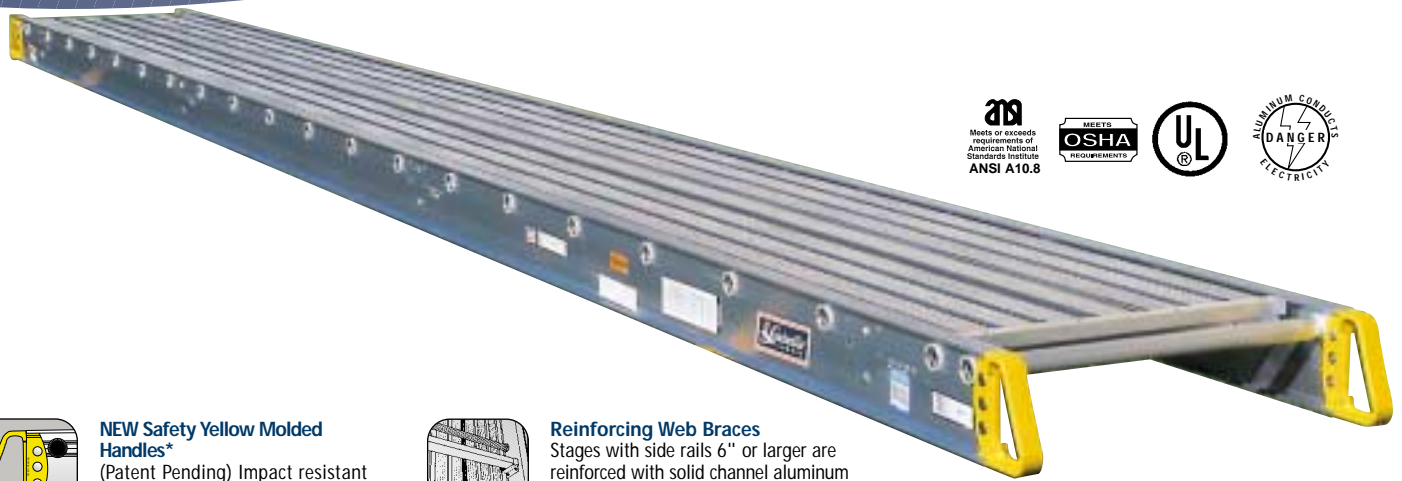
Patent #5069309

MODEL	SIZE (H XL)	END FRAMES	TRUSS ASSEM.	PLYWOOD PLATFORM	OUTRIGGER CASTERS	GUARDRAIL & TOEBOARD KIT	APPROX. WEIGHT	APPROX. CUBES
SS0306*	3'x6'	(2)3'	(2)6'	(1)6'	-	-	112	10.8
SS0308*	3'x8'	(2)3'	(2)8'	(1)8'	-	-	127	14.1
SS0606	6'x6'	(2)6'	(2)6'	(1)6'	(4)	-	154	10.8
SS0608	6'x8'	(2)6'	(2)8'	(1)8'	(4)	-	171	14.1
SS1206	12'x6'	(4)6'	(4)6'	(2)6'	(8)	(1)	418	42.1
SS1208	12'x8'	(4)1'	(4)8'	(2)8'	(8)	(1)	463	55.0
SS1506	15'x6'	(4)6' (2)3'	(6)6'	(3)6'	(8)	(1)	530	48.2
SS1508	15'x8'	(4)6' (2)3'	(6)8'	(3)8'	(8)	(1)	590	63.0

DO NOT STACK HIGHER THAN 3 UNITS TOTALING 15'. EACH SET OF END FRAMES REQUIRES ONE PAIR OF TRUSSES AND PLATFORM.

*Without casters

SCAFFOLD PLANKS AND STAGE PLATFORMS



NEW Safety Yellow Molded Handles*

(Patent Pending) Impact resistant polypropylene handles designed for easy transport and rugged durability.

* Available on 4", 5", and 6" stages. Cast rail end caps available on 7" stages.



Reinforcing Web Braces

Stages with side rails 6" or larger are reinforced with solid channel aluminum web braces. Braces provide greater bearing area and have greater impact strength than rungs and are more easily replaced.



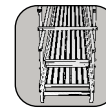
Easy Grip Rungs

Rungs on each end provide wide, easy to grip handles for pulling or carrying stages.



Slip Resistant Decking

"Sure-Foot" aluminum decking with raised tread spikes for slip-resistant surface.



Optional Handrail Systems

Aluminum guardrail, midrail, and toeboard systems available for one to four sides.

STAGE & PLANK INSTRUCTIONS



DANGER

• Metal conducts electricity; do not use where contact may be made with live electrical circuits. Failure to read and follow instructions on the use of this product could result in serious personal injury.

PROPER SELECTION

- Scaffolds shall be furnished and erected in accordance with appropriate ANSI standards.
- Select plank of proper duty rating to support combined weight of user and materials. 250 lb. for 1-man units, 500 lb. for 2-man units, and 750 lb. for 3-man units. Do not overload. No more than rated number of men permitted on plank.
- Use proper size plank. Do not use temporary supports or extensions.

INSPECTION BEFORE EACH USE

- Inspect thoroughly for missing or damaged components and loose fasteners. Damaged or weakened planks shall be immediately removed from service and shall not be used until repairs have been made. Never make temporary repairs.
- Clean plank of all foreign material (*wet paint, mud, snow, grease, oil, etc.*).
- Destroy if exposed to fire or chemicals.

CONSIDER BEFORE EACH USE

- Metal conducts electricity. Keep away from electrical circuits.
- Use plank only as outlined in instructions.
- Acids and other corrosive substances may severely affect the strength of this product. Consult manufacturer for use in chemical or other corrosive environments.
- Overhead protection must be provided whenever an over-head hazard exists.
- Do not use in high winds or during storm.
- Do not use in poor health, if taking drugs or alcoholic beverages, or if physically handicapped.
- Keep shoes clean. Leather soles should not be worn.
- Never leave scaffold set up and unattended.
- Pay close attention to what you are doing.

PROPER SET UP AND USE

- Only trained personnel shall erect and use scaffold.
- Set up level on supports providing a minimum of 12" and a maximum of 18" overhang at each end. Always tie off to building.
- Use guardrails, midrails, and toeboards on open ends and sides when plank is:
 - a) 6' or higher for construction applications
 - b) 10' or higher for other applications
- Guardrails shall be a minimum of 36" and a maximum of 42" high and include a midrail. Guardrails shall be supported on 10' maximum intervals and extend the full plank length.
- Use safety screening of 19 ga. U.S. Standard wire 1/2" mesh or equivalent on open sides and ends when over work or walk area.
- Body Belts must be worn and attached to either a separate drop line from structure or static line properly affixed to scaffold.
- Make sure ladder and scaffold are restrained from movement when accessing scaffold.
- Never use the portion which extends beyond the supports.
- Do not allow unstable or loose objects to accumulate on work surface.
- Do not use ladders or other devices on plank to gain additional height.
- This product is not intended for cantilever applications.
- Use only 250, 300 or 375 lb. Duty Rated Ladders when using planks or platforms with ladder jacks. Fabricated planks intended for use with ladder jacks shall not be less than 12 inches wide.

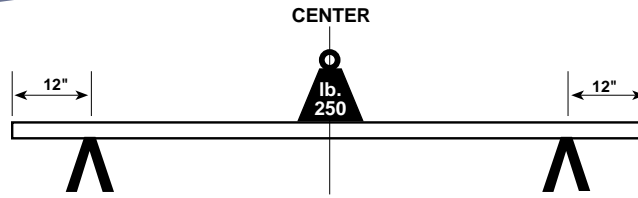
PROPER CARE AND STORAGE

- Hang on racks designed to support planks.
- Do not store materials on plank.
- Never drop or apply an impact load to plank. Securely support planks in transit.

FOR ADDITIONAL INFORMATION SEE ANSI A10.8

1-MAN DECORATOR PLANK

250 LB. WORKING LOAD P1 SERIES

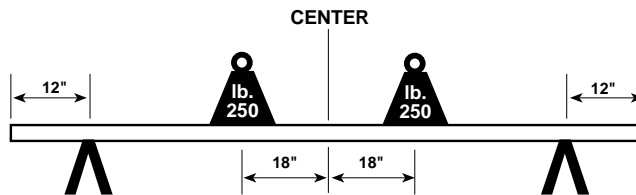


SIZE	SIDE RAIL DEPTH	12" WIDE		14" WIDE		20" WIDE	
		MODEL	APPROX. WEIGHT	MODEL	APPROX. WEIGHT	MODEL	APPROX. WEIGHT
8'	4"	P11208	21	P11408	22	P12008	25
16'	4"	P11216	47	P11416	50	P12016	57
20'	5"	P11220	63	P11420	67	P12020	77
24'	5"	P11224	76	P11424	80	P12024	92

*Full Length Decking

2-MAN SCAFFOLD PLANK & STAGE

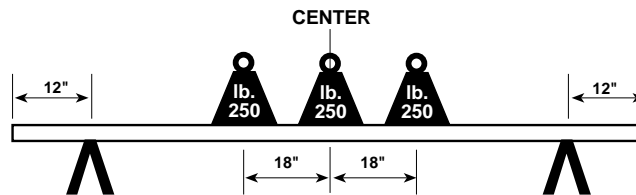
500 LB. WORKING LOAD P2 SERIES



SIDE RAIL SIZE	SIDE RAIL DEPTH	12" WIDE		14" WIDE		20" WIDE		24" WIDE		28" WIDE	
		MODEL	APPROX. WEIGHT	MODEL	APPROX. WEIGHT	MODEL	APPROX. WEIGHT	MODEL	APPROX. WEIGHT	MODEL	APPROX. WEIGHT
5'	4"	-	-	-	-	-	-	-	-	P22805	26
6'	4"	-	-	-	-	-	-	-	-	P22806	31
12'	4"	P21212	37	P21412	39	P22012	45	P22412	49	P22812	54
14'	5"	-	-	-	-	-	-	-	-	P22814	68
16'	5"	P21216	52	P21416	55	P22016	65	P22416	71	P22816	78
20'	6"	P21220	81	P21420	85	P22020	97	P22420	103	P22820	114
24'	6"	P21224	96	P21424	101	P22024	114	P22424	122	P22824	135
28'	6"	P21228	123	P21428	129	P22028	145	P22428	155	P22828	170
30'	6"	-	-	-	-	-	-	-	-	P22830	180
32'	6"	P21232	141	P21432	147	P22032	165	P22432	177	P22832	192

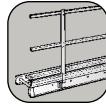
3-MAN STAGE PLATFORM

750 LB. WORKING LOAD P3 SERIES

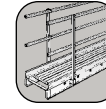


SIZE	SIDE RAIL DEPTH	20" WIDE		24" WIDE		28" WIDE	
		MODEL	APPROX. WEIGHT	MODEL	APPROX. WEIGHT	MODEL	APPROX. WEIGHT
16'	6"	P32016	86	P32416	90	P32816	100
20'	6"	P32020	105	P32420	111	P32820	121
24'	6"	P32024	125	P32424	133	P32824	145
28'	7"	P32028	179	P32428	188	P32828	206
32'	7"	-	-	-	-	P32832	262
40'	7"	-	-	-	-	P32840	367

GUARDRAIL SYSTEMS FOR PLANKS AND STAGES



PT01 SERIES
Guardrail, Midrail, Toeboard
Kits Complete 1 Side

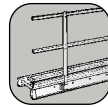


PT02 SERIES
Guardrail, Midrail, Toeboard
Kits Complete 2 Sides



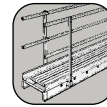
Size	SIDE RAIL Less than 6" Deep* Model	Weight	Size	SIDE RAIL 6" Deep & Larger Model	Weight	Size	SIDE RAIL Less than 6" Deep* Model	Weight	Size	SIDE RAIL 6" Deep & Larger Model	Weight
8'	PT0108-001	28	-	-	-	8'	PT0208-001	51	-	-	-
12'	PT0112-001	43	-	-	-	12'	PT0212-001	77	-	-	-
16'	PT0116-001	52	PT0116	41	-	16'	PT0216-001	91	PT0216	82	-
20'	PT0120-001	64	PT0120	52	-	20'	PT0220-001	117	PT0220	105	-
24'	PT0124-001	72	PT0124	60	-	24'	PT0224-001	132	PT0224	120	-
28'	-	-	PT0128	71	-	28'	-	-	PT0228	142	-
30'	-	-	PT0130	77	-	30'	-	-	PT0230	153	-
32'	-	-	PT0132	80	-	32'	-	-	PT0232	167	-
40'	-	-	PT0140	98	-	40'	-	-	PT0240	197	-

*Stages with side rails under 6" require the addition of web braces when mounting guardrail components. These kits include necessary braces.



PG01 Series
Guardrail, Midrail Kits
Complete 1 Side

Note: OSHA requires toeboards in certain applications. Check your local regulations.



PG02 Series
Guardrail, Midrail Kits
Complete 2 Sides

Note: OSHA requires toeboards in certain applications. Check your local regulations.

ONE SIDE			ONE SIDE			TWO SIDES			TWO SIDES		
Size	SIDE RAIL Less than 6" Deep* Model	Weight	Size	SIDE RAIL 6" Deep & Larger Model	Weight	Size	SIDE RAIL Less than 6" Deep* Model	Weight	Size	SIDE RAIL 6" Deep & Larger Model	Weight
8'	PG0108-001	22	-	-	-	8'	PG0208-001	39	-	-	-
12'	PG0112-001	34	-	-	-	12'	PG0212-001	59	-	-	-
16'	PG0116-001	38	PG0116	29	-	16'	PG0216-001	68	PG0216	82	-
20'	PG0120-001	50	PG0120	38	-	20'	PG0220-001	90	PG0220	105	-
24'	PG0124-001	54	PG0124	42	-	24'	PG0224-001	97	PG0224	120	-
28'	-	-	PG0128	51	-	28'	-	-	PG0228	142	-
30'	-	-	PG0130	53	-	30'	-	-	PG0230	150	-
32'	-	-	PG0132	55	-	32'	-	-	PG0232	157	-
40'	-	-	PG0140	70	-	40'	-	-	PG0240	194	-

*Stages with side rails under 6" require the addition of web braces when mounting guardrail components. These kits include necessary braces.

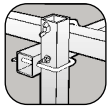


END RAIL KITS (Complete 2 ends)

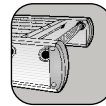
Kits contain: Guardrail, Midrail, Toeboard, Hardware for two ends of stage

12" WIDE		14" WIDE		20" WIDE		24" WIDE		28" WIDE	
Model	Wt.	Model	Wt.	Model	Wt.	Model	Wt.	Model	Wt.
PA1062A	6	PA1062B	6	PA1062C	12	PA1062D	12	PA1062E	12

REPLACEMENT PARTS



Guardrail/ Midrail Tubing	Model	Approx. Wt.
Aluminum Tubing	specify length	0.6/Ft.
Handrail/Midrail U Bolts & Hdw.	PR998000A	0.5 ea.
Toeboard U Bolts & Hdw.	PR998000B	0.5 ea.

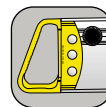


Rail End Caps	Model	Approx. Wt.
Caps for 6-1/2" Rail	064225	0.7 ea.
Caps for 7" Rail	064226	0.8 ea.



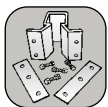
Guardrail/ Midrail Tubing	Model	Approx. Wt.
2 Post Kit	PA1061A	8
3 Post Kit	PA1061B	12

Includes socket posts, U bolts & hardware



Rail End Caps	Model	Approx. Wt.
Caps for 4" Rail	PK200A	0.5 ea
Caps for 5" Rail	PK200B	0.5 ea
Caps for 6" Rail	PK200C	0.5 ea.

(2 end caps and hardware per kit)



Handrail Socket with Hardware	Model	Approx. Wt.
3' Handrail socket w/hardware	PR098004C	1

TOEBOARD MATERIAL

Specify length	0.7/Ft.
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SCAF-A-DECK™

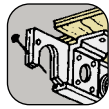
PD SERIES



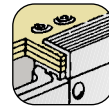
Trusted by the Pros for Over 60 Years



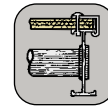
PD5000 features:



Nail Lock
Heavy duty hook reinforcement plates help withstand abusive loads.



Edge-Guard
Extrusion protects edges of plywood.



Heavy Duty
1/2" exterior grade plywood deck fastened with special rivets. Deck is easily replaced.

PLYWOOD SCAFFOLD DECK PD5000

PLYWOOD SCAF-A-DECK™

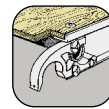
MODEL	PLANK LENGTH	WIDTH	RAIL SIZE	CAPACITY (LBS./SQ.FT.)	APPROX. WEIGHT
PD5007	7'	19"	3"	75 lbs.	25.1
PD5008	8'	19"	3"	75 lbs.	28.2
PD5010	10'	19"	3"	75 lbs.	34.5



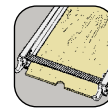
PD3000 / PD4000 features:



Connector Hook
Thick aluminum connector hooks with capability of locking using a nail to prevent wind updrift. Hooks are offset so that decks can be butted end to end and will accommodate up to 2" diameter piping.



Wraparound
Aluminum channel protects plywood deck edges from abusive damage.



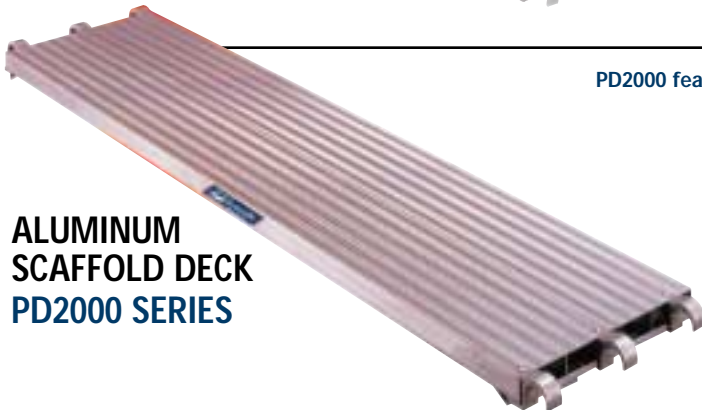
Reinforcing Web Brace
Heavy duty tempered aluminum rungs hydraulically double crimped to side rails for added strength

PLYWOOD SCAFFOLD DECK PD3000 / PD4000

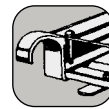
PLYWOOD SCAF-A-DECK™

MODEL	PLANK LENGTH	WIDTH	RAIL SIZE	CAPACITY (LBS./SQ.FT.)	APPROX. WEIGHT
PD3007	7'	19"	3"	75 lbs.	27
PD3008	8'	19"	4"	75 lbs.	36
PD3010	10'	19"	4"	75 lbs.	45
PD4007	7'	24"	3"	75 lbs.	34
PD4008	8'	24"	4"	75 lbs.	45
PD4010	10'	24"	4"	50 lbs.	57

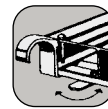
Patent #5279193



PD2000 features:



Solid Bolt Construction
Makes easy replacement of its interchangeable parts.



Safety Latch
Secures board to scaffold on each end.

ALUMINUM SCAFFOLD DECK PD2000 SERIES

ALUMINUM SCAF-A-DECK™

MODEL	PLANK LENGTH	WIDTH	RAIL SIZE	CAPACITY (LBS./SQ.FT.)	APPROX. WEIGHT
PD2007	7'	19"	2"	75 lbs.	32.9
PD2008	8'	19"	2"	75 lbs.	37.0
PD2010	10'	19"	2"	50 lbs.	49.2

MEDIUM-DUTY TELESCOPING PLANK

LP-2921 SERIES



The LadderPro™ medium-duty telescoping plank is available in 9, 13, and 16-foot sizes (fully extended). The plank is manufactured with heavy wall aluminum tubing to prevent the twisting and flexing common to most other planks. The built-in, skid-resistant surface reduces slips. It stores and transports in approximately half of its fully extended length. The telescoping plank has the strength to do the job safely, and the compactness to store easily after the work is done. 250 lb. rated.

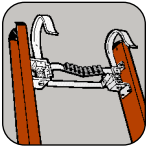
SPECIFICATIONS

MODEL	DESCRIPTION	STANDARD EXTENSION	WIDTH	APPROX. WT. LBS.	APPROX. CUBES
LP-2921-09A	PLANK 9'	6'0" TO 9'0"	12"	41	1.48
LP-2921-13A	PLANK 13'	8'0" TO 13'0"	12"	47	1.98
LP-2921-16A	PLANK 16'	10'0" TO 16'0"	12"	54	2.47

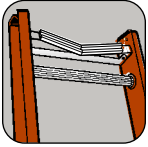
LADDER ACCESSORIES

For availability, please contact Customer Service. Please specify ladder size and ladder model. To order factory-mount accessories, add the 3-digit accessory number after the ladder's model number and size. (EXAMPLE: FE3220-E05 20' Fiberglass Extension with Web Pole Grip)

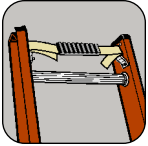
EXTENSION LADDERS FIBERGLASS & ALUMINUM



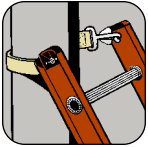
Combination Pole Grip & Cable Hook (Fiberglass only)
A rigid plated steel "V" shaped pole grip covered with rubber tread, combined with cable hook assembly.
Accessory #E03



Rigid Pole Grip (Fiberglass only)
3/16" x 1" plated steel bar formed into a "V" shape and covered with heavy rubber tread makes an ideal pole grip and can be added to ladders already in service.
Accessory #E04



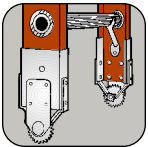
Web Pole Grip (Fiberglass only)
Made of flexible high strength nylon webbing with a 5" section of corrugated rubber tread. Helps to hold top of ladder against poles, pipes or corners.
Accessory #E05



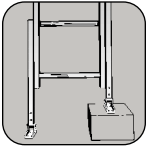
Ladder Lash (Fiberglass only)
Lash for wrapping around objects up to 17" in diameter. Made of 2" dacron webbing with forged steel snaps and a quick adjustment slide with clip.
Accessory #E11



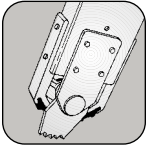
Rung Insulator
Heavy duty plastic rung insulator fits over top rung of straight or extension ladder. Mechanically attached with two fasteners.
Accessory #E17
Part #601064A



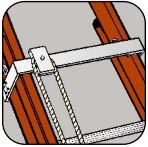
Wheel Spurs (Fiberglass only)
Wheel spurs are available as an alternative to our standard cast swivel safety shoe.
Accessory #E30



Automatic-Adjusting Leveler
(Fiberglass & Aluminum Ladders only)
Leveler keeps ladder stabilized in perpendicular position on uneven terrain. Adjustable up to a 9" height differential.
Accessory #E34 (Factory mount)
Model #091006C (Field mount)



Combination Spur and Shoe (Fiberglass only)
This accessory allows the use of either a spur or a shoe with thick rubber tread.
Accessory #E38



Front-Mounted Pulley (Fiberglass only)
Large diameter pulley sheave assembly mounted between slide guides allows fly section to be extended and lowered from front side of ladder.
Accessory #E55

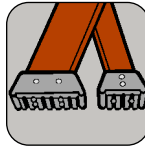
STEPLADDERS FIBERGLASS & ALUMINUM



Da Boot™ (Fiberglass only)
Polypropylene copolymer upper boot. Thick non-marring thermoplastic elastomer rubber tread is bonded and mechanically fastened to the upper boot. For use on fiberglass ladders only.

Accessory #S34
*See PK Kits for sizes

Field Mounted for series FS1400, FS1500, FM1400, FM1500, FP1400, FP1500



Big Foot Shoe
Optional stepladder shoes with extra wide bottoms for use on gratings. Front shoe size 5-1/2" x 2". Back shoe 3-1/4" x 2".
Accessory #S30

LADDER PRO™ ACCESSORIES



Ladder Stabilizer
Fits extension and single ladders with rail up to 4" x 1-3/4". Holds ladder 12 inches from wall and spans 48" to clear most windows. Stabilizers attach with 2 U-bolts and feature replaceable extra heavy duty rubber tips.
Model #LP-2200-00



Adjustable Stabilizer
Fits extension and single ladders with rail up to 4" x 1-3/4". Aluminum bracket with vertical adjustments hold ladder from 13" to 25" from wall and spans 48" to clear most windows. Stabilizers attach with 2 U-bolts and feature replaceable extra heavy duty rubber tips.
Model #LP-2210-00



Pro-Guards™
Pro-Guards™ fit most fiberglass and aluminum extension and single ladders. Protect your work surface with Pro-Guards™.
Accessory #LP-5510-00

Patent #6,499,563 B1



Pail Shelf
The Universal pail shelf fits all Louisville, Davidson/Cuprum brand stepladders. Detailed instructions and supplied hardware make installation easy.

Accessory #S51 (Factory mount)
Model #LP-2400-00 (Universal)

Field Mounted for series FS1100HD, FS1400, FS1500, FS2000



Ladder Jack (Short Body)
Short body ladder jacks (1 pair) span 2 extension ladder rungs. Holds stages and planks up to 20" wide, features six pitch adjustments and folds for easy storage. Manufactured for use with Type IAA, IA, and I fiberglass and aluminum extension ladders.
Model #LP-2100-23



Ladder Jack (Long Body)
Long body ladder jacks (1 pair) span 3 extension ladder rungs. Holds stages and planks up to 20" wide, features six pitch adjustments and folds for easy storage. Manufactured for use with Type IAA, IA, and I fiberglass and aluminum extension ladders.
Model #LP-2100-13



Ladder Leveler
Ideal for using on extension or straight ladders on uneven surfaces. Attaches easily to Type IAA, IA, I, and II fiberglass and aluminum extension or single ladders. Features plated steel construction and a safety guard to protect from accidental release. The ladder leveler has a maximum differential of 15".
Model #LP-2300-00

REPLACEMENT PARTS FIELD MOUNT REPLACEMENT PARTS



Trusted by the Pros for Over 60 Years

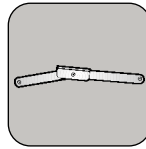
Replacement parts are for use with Louisville Ladder products. Do not substitute.



Runglock Replacement Kit (Pairs only) (Now incorporates QuickLatch®)*

MODEL	MODEL SIZE	PART NO.
AE0600	ALL	PK100D
AE1200	16'-32'	PK100D
AE1200HD	16'-40'	PK100D
AE1200	44'-48'	PK100C
AE1600	44'-48'	PK100A
AE1700	ALL	PK100C
AE2200	ALL	PK100D
AE3200	ALL	PK100D
AE4200	ALL	PK100D
AE2800	ALL	PK100F
AE1660	ALL	PK100M
FE1600	ALL	PK100A
FE4600HD	ALL	PK100A
FE7600	ALL	PK100A
FE0600	ALL	PK100C
FE3200	ALL	PK100C
FE4200HD	ALL	PK100C
FE7200	ALL	PK100C

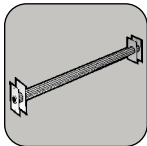
*QuickLatch® Rung-Lock Latch is a convenience item which offers an easy way to secure the base and fly sections during setup. Excluding PK100H and PK100M.



Stepladder Spreader Braces

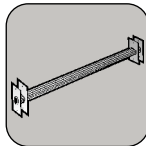
MODEL	MODEL SIZE	PART NO.
AM1000	3'	PK220N
AM1000	4'-6'	PK220P
AM1100HD	3'	PK220N
AM1100HD	4'-6'	PK220P
AM1100HD	7'-8'	PK220R
AM1100HD	10'-16'	PK220S
AP1000	8'-12'	PK220C
AP1000	12'	PK220D
AP1000	14'	PK220E
AP1000	16'	PK220F
AP1100HD	8'-12'	PK220C
AP5000	8'-12'	PK220C
AS1100HD	2'-4'	PK220L
AS1100HD	5'-6'	PK220G
AS1100HD	7'-10'	PK220H
AS1100HD	8'-12'	PK220C
AS1000	3'-6'	PK220G
AS1000	7'-10'	PK220H
AS1000	10'	PK220J
AS1000	14'	PK220D
AS1000	16'	PK220E
AS1000	18'	PK220F
AS1000	20'	PK220K
AS1000	8'-12'	PK220C
AS3000	2'	PK220B

MODEL	MODEL SIZE	PART NO.
AS3000	3'-6'	PK220M
AS3000	8'-10'	PK220A
AY8000	2'-4'	PK220L
FM1400HD	3'	PK220N
FM1400HD	4'-6'	PK220P
FM1400HD	7'-8'	PK220R
FM1400HD	10'-16'	PK220S
FM1500	3'	PK220N
FM1500	4'-6'	PK220P
FM1500	7'-8'	PK220R
FM1500	10'-16'	PK220S
FS1300HD	4'-7'	PK220T
FS1300HD	8'-10'	PK220U
FS1300HD	12'	PK220V
FS1400HD	4'-7'	PK220T
FS1400HD	8'-10'	PK220U
FS1400HD	12'	PK220V
FS1500	2'	PK220B
FS1500	3'-4'	PK220L
FS1500	5'-7'	PK220T
FS1500	8'-10'	PK220U
FS1500	12'	PK220V
FS2000	8'-10'	PK220A
FY8000	2'-4'	PK220L



Round Rung Repair Kit (Fiberglass & Aluminum) Part #PK140A

FE4600HD
Base - #PK144A
Fly - #PK144B

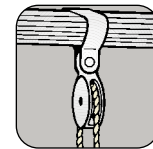


D Rung Repair Kit (Fiberglass & Aluminum) Part #PK141A

FE4200HD
Base - #PK142A
Fly - #PK142B

FE7600
Base - #PK144A
Fly - #PK144B

FE7200
Base - #PK142A
Fly - #PK142B



Rope & Pulley Kit Round or "D" Rung

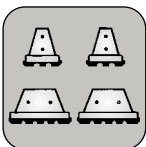
16-40 ft. ladders.
Part #PK120B (3/8) poly
AE1660
Part #PK120D



Swivel Safety Shoe Kits Fiberglass, Aluminum & Wood (pairs only)

MODEL	MODEL SIZE	PART NO.
AE1100	ALL	PK110A
AE1200	ALL	PK110A
AE1200HD	ALL	PK110A
AE1500	ALL	PK110A
AE1600	ALL	PK110A
AE1660	ALL	PK110B
AE2100	ALL	PK110A
AE2200	ALL	PK110A
AE2500	ALL	PK110A
AE2600	ALL	PK110A
AE2800	ALL	PK110A
AE3200	ALL	PK110D

MODEL	MODEL SIZE	PART NO.
AE4100	ALL	PK110D
AE4200	ALL	PK110D
AE5200	ALL	PK110D
FE0600	ALL	PK110D
FE3200	ALL	PK110D
FE4000	ALL	PK110A
FE5200	ALL	PK110D
FE7000	16'-32'	PK110A
FE7000	36'-40'	PK110B



Stepladder Shoe Kits Fiberglass, Aluminum & Wood sets

MODEL	MODEL SIZE	PART NO.
AH1000	ALL	PK130L
AM1000	ALL	PK130B
AM1000	14'-20'	PK130D
AM1100HD	ALL	PK130B
AP1000	3'-10'	PK130A
AP1000	12'-16'	PK130C
AP1100HD	ALL	PK130A
AP5000	ALL	PK130A
AS1000	ALL	PK130A
AS1000	14'-20'	PK130C
AS1100HD	ALL	PK130A
AS2100	ALL	PK130F
AS3000	3'-10'	PK130F
AS3000	2'	PK130AC
AS4000	ALL	PK130F
AX1000	ALL	PK130B
AY8000	ALL	PK130K

MODEL	MODEL SIZE	PART NO.
FH1000	ALL	PK130L
FM1100HD	ALL	PK130T
FM1400HD	ALL	PK136B
FM1500	ALL	PK136B
FP1100HD	ALL	PK130S
FP1400HD	ALL	PK136A
FS1100HD	ALL	PK130S
FS1400HD	ALL	PK136A
FS1500	2'	PK130E
FS1500	3'-12'	PK136A
FS2000	ALL	PK130E
FS4000	ALL	PK130E
FX1000	ALL	PK130B
FY8000	ALL	PK130K
WS1000M	ALL	PK131A
WS3600M	ALL	PK131C

STEEL DRY WALL CART

DC SERIES

Heavy Duty Dry Wall Cart specially designed for hauling heavy loads around work area. Equipped with four, 8" polypropylene casters: 4 swivel (DC-3), or 2 swivel and 2 rigid (DC-2), for ease in mobility. Premium Powder Coat Finish, which provides superior scratch and scuff resistance.

DC-2 Model features:

- Four 8" polypropylene casters
- Two fixed rigid casters
- Two swivel casters

DC-3 Model features:

- Extra mobility and durability
- Perimeter tube frame
- Four 8" polypropylene swivel casters



DC-2



MODEL	CASTERS	PLATFORM WIDTH	PLATFORM LENGTH	OVERALL WIDTH	OVERALL LENGTH	OVERALL HEIGHT (W/CASTERS)	SHIPPING DIMENSIONS L X W X H	APPROX. CUBES	WEIGHT	LOAD RATING
DC-2*	4	12"	43-5/8"	22"	43-1/2"	46-1/2"	43-5/8" x 22" x 37-1/4"	26	75	3000 LBS
DC-3**	4	12"	43-5/8"	22-3/4"	43-1/2"	46-1/2"	49-1/2" x 22-3/4" x 37-1/4"	31	94	3000 LBS

*2 Swivel Casters

**4 Swivel Casters

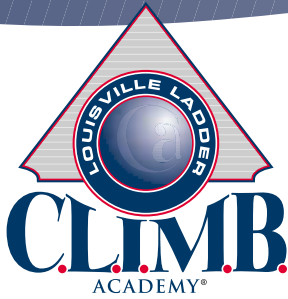
MERCHANDISER SRA7 LADDER RACK

LOUISVILLE LADDER'S SRA7 LADDER RACK MERCHANDISER DESIGNED SPECIFICALLY TO INCREASE LADDER SALES.

- New display puts merchandiser at eye level
- New accessory tray
- Holds 6 ladders
- Durable blue powder coated finish

(Ladders and accessories not included)





THE C.L.I.M.B. ACADEMY® SAFETY TRAINING PROGRAM FROM LOUISVILLE LADDER, INC.

Louisville's NEW C.L.I.M.B. Academy® teaches fundamental principles when using:

- Step and Extension Ladders
- Rolling Warehouse Ladders
- Rolling Tower Scaffolding

The C.L.I.M.B. Academy® includes a new video, shot on location at *Churchill Downs*, *The Louisville Slugger Museum*, *The Belle Of Louisville Riverboat*, and *Louisville Ladder Inc. Headquarters, Louisville, KY*. **C.L.I.M.B.** teaches you to **CHOOSE** the right equipment, **LOOK** for damage or missing parts, **INSURE** a safe set-up, and **MOVE** safely always using 3 points of contact. We encourage everyone to **BE** a climbing equipment safety expert, not a statistic!

Updated kit now includes:

- Subtitles in both English and Spanish
- DVD with English and Spanish



PRODUCT NUMBER	DESCRIPTION
VDO-KIT 3	C.L.I.M.B. ACADEMY® SAFETY TRAINING PROGRAM includes: <ul style="list-style-type: none"> ■ Combined Facilitator & Student Handbook ■ VHS Video ■ DVD ■ Certificate ■ Spanish and Subtitles
951025	REPLACEMENT HANDBOOKS AND DIPLOMA KITS

TERMS AND CONDITIONS OF SALE

Louisville Ladder Group LLC is herein referred to as the "Seller" and the customer or person or entity purchasing goods ("Goods") from Seller is referred to as the "Buyer". These Terms and Conditions, any quotation or acknowledgment from Seller relevant to the sale of the Goods and all documents incorporated by specific reference therein, constitute the complete and exclusive statement of the terms of the agreement governing the sale of Goods by Seller to Buyer. Any other language proposed by Buyer, including Buyer's Purchase Order language shall not control over these Terms. Buyer's acceptance of the Goods will manifest Buyer's assent to these Terms and Conditions.

1. **PRICES:** All prices are exclusive of taxes, transportation and insurance, which are to be borne by Buyer.
2. **TAXES:** Any tax or governmental charge affecting Seller's costs of production, sale, or delivery shall be for Buyer's account and shall be added to the price.
3. **TERMS OF PAYMENT:** Unless otherwise specified by Seller, terms are 1% ten (10), net thirty (30) days from date of Seller's invoice in U.S. currency. Seller shall have the right, among other remedies, either to terminate this agreement or to suspend further performance under this and/or other agreements with Buyer in the event Buyer fails to make any payment when due. Buyer shall be liable for all expenses, including attorneys' fees, relating to the collection of past due amounts. Should Buyer's financial responsibility become unsatisfactory to Seller, cash payments or security satisfactory to Seller may be required by Seller for future deliveries and for the Goods theretofore delivered.
4. **FREIGHT POLICY:** Freight prepaid on shipments to one destination within the continental U.S. that total 500 pounds or more of fiberglass and/or aluminum products or 1000 pounds of any combination including wood and steel.
5. **SHIPMENT AND DELIVERY:** Deliveries are made F.O.B. Seller's shipping point. Risk of loss or damage and responsibility shall pass from Seller to Buyer upon delivery. Any claims for shortages or damages suffered in transit shall be submitted by the Buyer directly to the carrier. While Seller will use all reasonable commercial efforts to maintain the delivery date(s) acknowledged or quoted by Seller, all shipping dates are approximate and not guaranteed. Seller reserves the right to make partial shipments. Seller, at its option, shall not be bound to tender delivery of any Goods for which Buyer has not provided shipping instructions. If the shipment of the Goods is postponed or delayed by Buyer for any reason, Buyer agrees to reimburse Seller for any and all storage costs and other additional expenses resulting therefrom.
6. **LIMITED WARRANTY:** Subject to the limitations of Section 6, Seller warrants that the Goods manufactured by Seller will be free from defects in material and under normal use and regular service and maintenance for a period of one year from the date of shipment of the Goods by Seller, unless otherwise specified by Seller in writing. **THIS IS THE SOLE AND EXCLUSIVE WARRANTY GIVEN BY SELLER WITH RESPECT TO THE GOODS AND IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, ARISING BY OPERATION OF LAW OR OTHERWISE, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE WHETHER OR NOT THE PURPOSE OR USE HAS BEEN DISCLOSED TO SELLER IN SPECIFICATIONS, DRAWINGS OR OTHERWISE, AND WHETHER OR NOT SELLER'S PRODUCTS ARE SPECIFICALLY DESIGNED AND/OR MANUFACTURED BY SELLER FOR BUYER'S USE OR PURPOSE.**
This warranty does not extend to any losses or damages due to misuse, accident, abuse, neglect, normal wear and tear, Buyer's negligence, unauthorized modification or alteration, use beyond rated capacity, or improper installation, maintenance or application. To the extent that Seller has relied upon any specifications, information, representation of operating conditions or other data supplied by Buyer or its agents to Seller in the selection or design of the Goods and the preparation of Seller's quotation, and in the event that actual operating conditions or other conditions differ from those represented by Buyer and relied upon by Seller, any warranties or other provisions contained herein which are affected by such conditions shall be null and void.
If within thirty (30) days after Buyer's discovery of any warranty defects within the warranty period, Buyer notifies Seller thereof in writing, Seller shall, at its option, repair, correct or replace F.O.B. point of manufacture, that portion of the Goods found by Seller to be defective. Failure by Buyer to give such written notice within the applicable time period shall be deemed an absolute and unconditional waiver of Buyer's claim for such defects. Goods repaired or replaced during the warranty period shall be covered by the foregoing warranty for the remainder of the original warranty period or ninety (90) days, whichever is longer.
Buyer assumes all other responsibility for any loss, damage, or injury to persons or property arising out of, connected with, or resulting from the use of Goods, either alone or in combination with other products/components.
7. **LIMITATION OF REMEDY AND LIABILITY:** THE SOLE AND EXCLUSIVE REMEDY FOR BREACH OF ANY WARRANTY HEREUNDER (OTHER THAN THE WARRANTY PROVIDED UNDER SECTION 7) SHALL BE LIMITED, AT SELLER'S OPTION, TO REPAIR, CORRECTION OR REPLACEMENT UNDER SECTION 5. SELLER SHALL NOT BE LIABLE FOR DAMAGES CAUSED BY DELAY IN PERFORMANCE AND IN NO EVENT, REGARDLESS OF THE FORM OF THE CLAIM OR CAUSE OF ACTION (WHETHER BASED IN CONTRACT, INFRINGEMENT, NEGLIGENCE, STRICT LIABILITY, OTHER TORT OR OTHERWISE), SHALL SELLER'S LIABILITY TO BUYER AND/OR ITS CUSTOMERS EXCEED THE PRICE PAID BY BUYER FOR THE SPECIFIC GOODS PROVIDED BY SELLER GIVING RISE TO THE CLAIM OR CAUSE OF ACTION. BUYER AGREES THAT IN NO EVENT SHALL SELLER'S LIABILITY TO BUYER AND/OR ITS CUSTOMERS EXTEND TO INCLUDE INCIDENTAL, CONSEQUENTIAL OR PUNITIVE DAMAGES. The term "consequential damages" shall include, but not be limited to, loss of anticipated profits, business interruption, loss of use or revenue, cost of capital or loss or damage to property or equipment.
It is expressly understood that any technical advice furnished by Seller with respect to the use of the Goods is given without charge, and Seller assumes no obligation or liability for the advice given, or results obtained, all such advice being given and accepted at Buyer's risk.

8. **PATENTS AND COPYRIGHTS:** Subject to the limitations of the second paragraph of Section 6, Seller warrants that the Goods sold, except as are made specifically for Buyer according to Buyer's specifications, do not infringe any valid U.S. patent or copyright in existence as of the date of shipment. This warranty is given upon the condition that Buyer promptly notify Seller of any claim or suit involving Buyer in which such infringement is alleged, and that Buyer cooperate fully with Seller and permit Seller to control completely the defense, settlement or compromise of any such allegation of infringement. Seller's warranty as to use only applies to infringements arising solely out of the inherent operation of such Goods. In the event such Goods are held to infringe such a U.S. patent or copyright in such suit, and the use of such Goods is enjoined, or in the case of a compromise or settlement by Seller, Seller shall have the right, at its option and expense, to procure for Buyer the right to continue using such Goods, or replace them with non-infringing Goods, or modify same to become non-infringing, or grant Buyer a credit for the depreciated value of such Goods and accept return of them.

9. **EXCUSE OF PERFORMANCE:** Seller shall not be liable for delays in performance or for non-performance due to acts of God; acts of Buyer; war; fire; flood; weather; sabotage; strikes; or labor or civil disturbances; governmental requests, restrictions, laws, regulations, orders or actions; unavailability of or delays in transportation; default of suppliers; or unforeseen circumstances or any events or causes beyond Seller's reasonable control. Deliveries or other performance may be suspended for an appropriate period of time or canceled by Seller upon notice to Buyer in the event of any of the foregoing, but the balance of the agreement shall otherwise remain unaffected as a result of the foregoing.

If Seller determines that its ability to supply the total demand for the Goods, or to obtain material used directly or indirectly in the manufacture of the Goods, is hindered, limited or made impracticable due to causes set forth in the preceding paragraph, Seller may allocate its available supply of the Goods or such material (without obligation to acquire other supplies of any such Goods or material) among its purchasers on such basis as Seller determines to be equitable without liability for any failure of performance which may result therefrom.

Seller reserves the right to change designs and specifications for the Goods without prior notice to Buyer, except with respect to Goods being made-to-order for Buyer.

10. **ASSIGNMENT:** Buyer shall not assign its rights or delegate its duties hereunder or any interest therein or any rights hereunder without the prior written consent of the Seller, and any such assignment, without such consent, shall be void.

11. **GENERAL PROVISIONS:** These terms and conditions supersede all other communications, negotiations and prior oral or written statements regarding the subject matter of these terms and conditions. No change, modification, rescission, discharge, abandonment, or waiver of these terms and conditions shall be binding upon the Seller unless made in writing and signed on its behalf by a duly authorized representative of the Seller. No conditions, usage or trade, course of dealing or performance, understanding or agreement purporting to modify, vary, explain, or supplement these terms and conditions shall be binding unless hereafter made in writing and signed by the party to be bound, and no modification shall be affected by the Seller's receipt, acknowledgment, or acceptance of purchase orders, shipping instruction forms, or other documentation containing terms at variance with or in addition to those set forth herein. No waiver by either party with respect to any breach or default or of any right or remedy and no course of dealing, shall be deemed to constitute a continuing waiver of any other breach or default or of any other right or remedy, unless such waiver be expressed in writing and signed by the party to be bound. All typographical or clerical errors made by Seller in any quotation, acknowledgment or publication are subject to correction.

The validity, performance, and all other matters relating to the interpretation and effect of this agreement shall be governed by the law of the state of Kentucky. Buyer and Seller agree that the proper venue for all actions arising in connection herewith shall be only in the State where the Goods involved in such actions were manufactured and the parties agree to submit to such jurisdiction.

UNITED STATES LOCATIONS

■ COMPANY HEADQUARTERS

7765 National Turnpike - Unit 190
Louisville, KY 40214
Tel: (502) 636-2811
1-(800)-666-2811 U.S. & CANADA
Fax: 1-(800)-274-4566

★ ATLANTA REGIONAL WAREHOUSE

2689A Mountain Industrial Blvd.
Tucker, GA 30084
Tel: (770) 491-1515
Fax: (770) 723-7681

★ CHICAGO REGIONAL WAREHOUSE

2101 Dralle Rd
University Park, IL 60466
1-(800) 274-4566
Fax: (708) 235-1348

★ DALLAS REGIONAL WAREHOUSE

9001 Sterling Street - Suite 100
Irving, TX 75063
Tel: (972) 871-2296
1-(800)-625-5742
Fax: (972) 870-9002

★ DENVER REGIONAL WAREHOUSE

2570 W. Barberry Place
Denver, CO 80204
Tel: (303) 892-9229
Fax: (800)-274-4566

★ KANSAS CITY REGIONAL WAREHOUSE

5321 Municipal Avenue
Kansas City, MO 64120
Tel: (816) 421-2450
1-(800)-625-5725
Fax: (816) 421-3293

★ LOS ANGELES REGIONAL WAREHOUSE

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Santa Fe Springs, CA 90670
Tel: (562) 903-9447
Tel: (800)-625-1408
Fax: (562) 903-9449

★ PHILADELPHIA REGIONAL WAREHOUSE

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Fairless Hills, PA 19030
Tel: (215) 736-1151 or
1-(800)-447-4785
Fax: 1-(800)-283-2388

★ SAN FRANCISCO REGIONAL WAREHOUSE

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Hayward, CA 94544
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Tel: (800)-625-6177
Fax: (510) 489-1594

★ SEATTLE REGIONAL WAREHOUSE

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Seattle, WA 98108
Tel: (206) 762-4888
Fax: (206) 767-4386

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1617 James P. Rodgers Dr.
Valdosta, GA 31601
Tel: (229) 245-0669
Fax: (229) 245-0659

CANADIAN LOCATIONS

★ SPARTAN AGENCIES LTD SALES OFFICE & WAREHOUSE

9703-199 A Street
Langley, British Columbia V1M 2X7
Tel: (604) 888-2241
Fax: (604) 888-2126

★ SPARTAN AGENCIES LTD SALES OFFICE

49 Sunflowers CR
Sherwood Park, Alberta T8H 2M2
Tel: (403) 922-5819
Fax: (403) 922-6312

★ SPARTAN AGENCIES LTD SALES OFFICE

39 Point West Drive
Winnipeg, Manitoba R3T 5G8
Tel: (204) 269-1855
Fax: (204) 269-1855

★ LEONARD SALES SALES OFFICE & WAREHOUSE

385 Watline Drive
Mississauga, Ontario L4Z 1P3
Tel: (905) 712-4313
Fax: (905) 712-4314

★ CONTACT DELAGE SALES OFFICE & WAREHOUSE

135 J. A. Bombardier, Ste 90
Boucherville, QC J4B 8P1
Tel: (450) 449-9444
Fax: (450) 449-6070

★ BROCKWAY ENTERPRISES SALES OFFICE

7 Howard Ct.
Quispamsis, New Brunswick E2E 4J6
Tel: (506) 849-6000
Fax: (506) 847-5329

★ BROCKWAY ENTERPRISES SALES OFFICE

51 Cobequid Road
Lower Sackville, Nova Scotia B4C 2N1
Tel: (902) 864-8236
Fax: (902) 865-8252

★ BROCKWAY ENTERPRISES SALES OFFICE

32 Nedler Dr.
Mount Pearl, Newfoundland A1N 4L1
Tel: (709) 368-6871
Fax: (709) 368-6872



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