



# BUILT TO BE ABOVE

LOUISVILLE LADDER'S PRODUCT CATALOG





LOUISVILLE LADDER IS

**BUILT** TO  
BE

**ABOVE**

Innovation is ingrained in our core, and we leverage it to build the products that set industry standards. From the tiniest accessory to our largest ladder, everything we produce is precision engineered for quality, durability, and productivity. Because only Louisville Ladder is laser-focused on you—Your end game, your bottom line, and your worksite. Through these tenants, Louisville Ladder has become the most trusted name at the top.

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## A REPUTATION IN RELIABILITY

For more than 70 years, Louisville Ladder has been known as the company to trust for all of your ladder and climbing equipment needs. Our long-standing track record of designing hard-working, easy-to-use ladders is what sets us apart, and our commitment to building reliable products is just as important to us now as it was on day one. That's why when you buy a Louisville Ladder, you can feel confident knowing that you are buying the best.

## ADVANCING THE INDUSTRY

We know that as your job sites change, so can your needs. As a result, we are always thinking of new products and features to help your day-to-day tasks run more efficiently. Our unwavering commitment to advancing the safety and success of our industry means that we never stop thinking of ways to do things better. Whether it's adding a green top to our Cross Step ladder or designing a Tripod ladder that fits into odd spaces, our innovative ideas keep the industry moving forward.

## WE TEAM UP

Our customers are our most important asset, and we pride ourselves on building genuine relationships with them from the get-go. Our teamwork-based approach allows us to treat each and every customer as an important partner, regardless of size, and our knowledgeable team of experts is always available to help. We realize that each customer is unique, as are their needs, and we treat them accordingly with customized solutions. It's a simple concept that we have never veered from, and one that keeps our customers returning time and time again.

## ETHICS BEFORE EVERYTHING

When you've been a part of any industry for as long as we have, having a strong backbone and set of core values is a must. Our unmatched combination of proven expertise and longevity is something we take great pride in, but it's our honesty and authenticity that truly puts us above the rest. From operating as an environmentally conscious organization to working with a culturally diverse staff, we never lose sight of what is important to us as a company.





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# HOW TO SELECT A LADDER

## A GUIDE

### 1. SELECT A TYPE



#### STEP LADDER

The most popular style of ladder. Used from medium to low heights. Utilize pail shelves and tops to hold tools for the job.



#### TWIN FRONT LADDER

Allows two users to work on the same ladder simultaneously. Easily accomplish tasks that would be more difficult for a single person.



#### PLATFORM LADDER

Combines step ladder and warehouse ladder technology. The non-pinch platform provides a large standing area for work.



#### EXTENSION LADDER

The most versatile style of ladder, found in a variety of sizes. Most commonly used for higher elevations.

### 2. SELECT A LADDER MATERIAL



DO NOT USE ALUMINUM LADDERS NEAR ELECTRICITY

#### ALUMINUM

- Lightweight
- Long-lasting construction
- Resists corrosion
- Ideal for painting, roofing, and siding



FIBERGLASS LADDERS ARE SAFE FOR WORKING AROUND ELECTRICITY

#### FIBERGLASS

- Non-conductive when clean and dry
- Strong and durable
- Weather-resistant
- Great for heavy-duty construction

### 3. SELECT A LOAD CAPACITY

**TYPE IAA**  
**375** LBS. LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

TYPE IAA: Professional use. Extra heavy duty. Capable of supporting 375 lbs.  
USES: MRO and industrial construction.

**TYPE IA**  
**300** LBS. LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

TYPE IA: Professional use. Extra heavy duty. Capable of supporting 300 lbs.  
USES: Roofing, building maintenance, contracting and industrial construction.

**TYPE I**  
**250** LBS. LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

TYPE I: Industrial use. Heavy duty. Capable of supporting 250 lbs.  
USES: Building maintenance, general contracting and sheet rock.

**TYPE II**  
**225** LBS. LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

TYPE II: Commercial use. Medium duty. Capable of supporting 225 lbs.  
USES: Light commercial and general repair, painting and cleaning.

**TYPE III**  
**200** LBS. LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

TYPE III: Household use. Light duty. Capable of supporting 200 lbs.  
USES: Light cleaning and painting.

### 4. SELECT A HEIGHT

#### STEP LADDERS

LADDER SIZE	APPROX. HIGHEST STANDING LEVEL	MAXIMUM REACH <sup>1</sup>
4'	1' 11"	8' 6"
5'	2' 10"	9' 5"
6'	3' 9"	10' 4"
7'	4' 9"	11' 4"
8'	5' 8"	12' 3"
10'	7' 7"	14' 2"
12'	9' 6"	16' 1"
14'	11' 5"	18'
16'	13' 4"	19' 11"
18'	15' 3"	21' 10"
20'	17' 2"	23' 8"

#### EXTENSION LADDERS

LADDER SIZE	MAXIMUM EXTENDED LENGTH	MAX. REACH <sup>A</sup>	WORKING RANGE TO TOP SUPPORT*	MAXIMUM ACCESSIBLE ROOF HEIGHT RANGE*
16'	13'	15' 11"	7 ½' – 12 ½'	4 ½' – 9 ½'
20'	17'	19' 10"	9 ½' – 16 ½'	6 ½' – 13 ½'
24'	21'	23' 8"	11 ½' – 20'	8 ½' – 17'
28'	25'	27' 7"	13 ½' – 24'	10 ½' – 21'
32'	29'	31' 5"	15 ½' – 28'	12 ½' – 25'
36'	32'	34' 4"	17 ½' – 31'	14' – 28'
40'	35'	37' 3"	19' – 33 ½'	16' – 30 ½'
44'	39'	41' 1"	21' – 37 ½'	18' – 34 ½'
48'	43'	45'	23' – 41 ½'	20' – 38 ½'
60'	48'	49' 10"	23' – 46 ½'	20' – 43 ½'

► \*Assumes 5' 7" person with 12" vertical reach  
► <sup>1</sup>When set up at the proper 75 1/2° angle



# HOW TO SAFELY USE OUR LADDERS

AT LOUISVILLE LADDER, all of our products are designed and constructed to meet or exceed applicable standards and requirements of the American National Standards Institute (ANSI), Occupational Safety and Health Administration (OSHA), and Canadian Standards Association (CSA). Please read the information on this page before using our products. Your safety is important to us.



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. You can find a list of them in the figure below. 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. 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. See section "Select Load Capacity" on page 6 for more information on ANSI Duty Ratings.

ROLLING SCAFFOLDS:	ANSI A10.8
PLANKS & STAGES:	ANSI A10.8
WOOD LADDERS:	ANSI A14.1
METAL LADDERS:	ANSI A14.2
FIBERGLASS LADDERS:	ANSI A14.5
STEEL LADDERS:	ANSI A14.7
ATTIC LADDERS:	ANSI A14.9



The OCCUPATIONAL SAFETY & HEALTH ADMINISTRATION (OSHA) regulates the adequacy of ladders and the work practices followed by employees using them in two sections: Portable ladders used in General industry (1910.23) and portable 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. 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.



Where applicable, product meets or exceeds CANADIAN STANDARDS INSTITUTE testing requirements.



**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.

**SAFETY IS EVERYONE'S RESPONSIBILITY.** 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.

## 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 unless otherwise noted (i.e. twin front ladders). 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

### STEP LADDERS – Proper Setup 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, where possible, from excessive movement
- 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. Twin front (mechanic) ladders and extension trestle ladders may be climbed from either side.

### SINGLE & EXTENSION LADDERS – Proper Setup 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 rungs. 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.
- When using ladder for access to roof, extend top 3 feet above roof edge. Tie or secure top from movement.
- Make sure top and bottom ends of ladder are firmly supported
- Check that top and bottom of ladder are properly supported. Make sure rungs 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.

## STEP LADDERS

# PRODUCT FEATURES



### Raptor Boot™

Polypropylene copolymer upper boot protects the rails of your fiberglass ladder. Thick, non-marring thermoplastic elastomer tread is bonded and mechanically fastened to the upper boot to create a secure, slip-resistant footing. Inside, RaptorBoot™ has a unique open design that allows for quick and easy visual inspection of the ladder's rail.



### Raptor Top™

Raptor Top™ is a versatile and durable ladder top designed to increase your productivity. It is multifunctional and includes a hardware tray, magnet tray, drill and tool slots, paint bucket holder, and pipe or 2x4-holder. The curved, ergonomic front surface of the Raptor Top™ gives you more leg room for maximum comfort. New heat transfer top with load rating.



### SHOX™

SHOX™ is a side rail impact absorption system that reduces damage to the lowest, first step of your ladder. This helps prolong the life of the ladder.

Pair SHOX™ with our RaptorBoot™ rail protection feature for total security and defense against wear and tear from normal use.



### "V" SHAPED ProTop™

The "V" shaped ProTop™ allows you to lean the ladder into corners, walls and poles. The integrated bumper protects the work surfaces and the top provides a place to put all the tools to get the job done.



### Double-Rivet Step Construction

Each step is secured with six solid, large-headed rivets for maximum strength. This feature gives your ladder 30% greater shear strength than solid aluminum rivets.



### Full Metal Boot™

Extra-heavy-duty cast aluminum shoes with a thick rubber tread. The rail is wrapped with reinforcement plates for durability. This is an exclusive Louisville Ladder design.



### Heavy-Duty Gusset Bracing

All our gussets are created with heavy-duty steel. The gussets are added to angle back braces and steps for extra support.



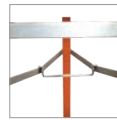
### Inside Spreader Braces

Spreader braces are mounted inside the fiberglass rails of your ladder to help protect braces from getting hooked or damaged in transit.



### Molded Pail Shelf

Our optional Molded Pail Shelf features a variety of tool slots, a drill slot, and can securely hold a paint tray or any shape of paint bucket.



### Center-Pull Spreader Brace

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



### Pinch-Resistant Spreader Braces

A version of our heavy-duty spreader braces with steel plating and a double-rivet hinge to protect users from pinched fingers.



### Reinforcement Plates

Another level of security for spreader braces, these Reinforcement Plates add extra strength to your ladder.



### Slip-Resistant Rubber Feet

Angled, aluminum feet with a thick rubber tread on all four legs give you the security of sure footing.



### Wide Back Braces

Vertically-mounted, U-shaped back braces provide maximum stability and discourage unsafe climbing. The bottom back brace provides heavy-duty strength to the ladder base.



## EXTENSION LADDERS

# PRODUCT FEATURES



### MaxLock™ with QUICKLATCH®

Custom engineered from a patented, advanced molecular polymer, no other rung lock can handle more. MaxLock is the strongest, toughest, lightest rung lock ever made. It won't twist or bend even tested at 2000lb. Exclusively from Louisville Ladder. QuickLatch™ allows you to secure with one finger, the fly and base sections when extended.



### ProGrip™

Get a grip on your task! ProGrip's™ slip-resistant tread is integrated onto your ladder caps. This protects your support surface from damage. ProGrip™ includes easy-carry hand grips for your convenience.



### Rung-to-Rail Direct Connection

The ladder's rung passes through a punched hole in the rail, and is hydraulically crimped on both sides to form a tight, twist-resistant connection. The rung is permanently connected to and supported by the rail, giving your extension ladder rigidity and stability.



### Aluminum Plate Connection Rungs

Tempered aluminum rungs are hydraulically double-crimped to an aluminum plate. Each plate is fastened to the ladder's rails with four aluminum rivets.



### Cast-Aluminum Rail End Caps

Our rail ends (on 1200HD Series, and AE1660) feature extra-heavy-duty cast-aluminum caps to give your ladder the protection and durability needed for longevity.



### D-Shaped Rungs

The flat top, D-shaped rung provides a greater standing area than round rungs. They are fully serrated to give you a slip-resistant standing surface.



### Double Rope & Pulley

All aluminum double pulley systems come with a rot-resistant manila rope for excellent performance in any conditions.



### Full I-Beam

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



### Full Metal Boot™

Extra-heavy-duty cast aluminum shoes with a thick rubber tread. The rail is wrapped with reinforcement plates for durability. This is an exclusive Louisville Ladder design.



### Mar-Resistant Rail End Caps

All of our rail ends (on applicable products) feature impact-resistant caps that prevent work surfaces from marring and give you the protection and durability needed for longevity.



### Modified I-Beam

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



### Outside Slide Guides

Two extra-heavy-duty outside slide guides are secured to the top of your extension ladder's base section with four rivets per guide. Protects you from overextending fly section.



### "V" SHAPED ProTop™

A multifunctional top designed to increase productivity. Can be leaned into corners, walls and poles. Featuring: corner grip, pole grip, integrated bumper, and work tray; all compact and accessible in a spacious design.



### Round Rungs

Round, tempered aluminum rungs are fully serrated for a slip-resistant surface. Each rung end is hydraulically double-crimped to your ladder's side rail.



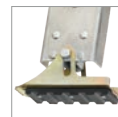
### Rubber Fly-Section Shoes

Your extension ladder's fly section (on AE2800) is equipped with solid rubber end-cap shoes so you can use the fly section separately as a single ladder.



### Stacked Aluminum I-Beam Rail

Extra-heavy-duty slide guides are secured to the top of your extension ladder's base section with four rivets per guide. (AE2800 Series only)



### Swivel Safety Shoes

Heavy-duty steel plated shoes with thick rubber tread. The shoe can be used with the tread down or in a spiked position.

## EXTENSION LADDERS ACCESSORIES



### Combination Pole Grip & Cable Hook

**FIBERGLASS ONLY.** A rigid steel-plated V-shaped pole grip covered with rubber tread, combined with cable hook assembly.

FACTORY  
E03

FIELD

PK-E03A (16'-28')  
PK-E03B (32'-40')  
PK-E03C (16'-40')

APPROX.  
WEIGHT 3 LBS  
APPROX.  
WEIGHT 3 LBS  
APPROX.  
WEIGHT 2.7 LBS



### Rounded End Caps

**FIBERGLASS ONLY.** Covered in durable, rugged plastic, these round metal ends protect your support surface from damage.

FACTORY  
E62

FIELD

PK-E62 (16'-40')

APPROX.  
WEIGHT 1.9 LBS



### Rigid Pole Grip

**FIBERGLASS ONLY.** 3/16" x 1" steel-plated 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.

FACTORY  
E04

FIELD

PK-E04A (16'-28')  
PK-E04B (32'-40')  
PK-E04C (16'-40')

APPROX.  
WEIGHT 1.9 LBS  
APPROX.  
WEIGHT 1.7 LBS  
APPROX.  
WEIGHT 1.5 LBS



### 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.

FACTORY ONLY

E55



### 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.

FACTORY  
E05

FIELD

PK-E05R (16'-40')

APPROX.  
WEIGHT 0.7 LBS



### Side Mounted Double Pulley System

Thick rope and double pulley system for added ease of use.

FACTORY  
E64

FIELD

PK-1113 (16'-40')

APPROX.  
WEIGHT 4.3 LBS



### Ladder Lash

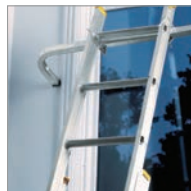
**FIBERGLASS ONLY.** Lash for wrapping around objects up to 17" in diameter. Made of 2" Dacron webbing with forged steel snaps and a quick adjustment with clip.

FACTORY  
E11

FIELD

PK-E11R (16'-40')

APPROX.  
WEIGHT 1.1 LBS



### Ladder Stabilizer (Fixed/Adjustable)

Fits extension and single ladders with rail up to 4" x 1 3/4". Holds ladder 12" from wall and spans 48" to clear most windows. Stabilizers attach with 2 U-bolts and feature replaceable extra heavy duty rubber tips. Adjustable Stabilizer has aluminum bracket with vertical adjustments hold ladder from 13" to 25" from wall and spans 48" to clear most windows.

MODEL  
NUMBER

FIXED: LP-2200-00

ADJUSTABLE: LP-2210-00

APPROX.  
WEIGHT 6 LBS





**Wheel Spurs**

**FIBERGLASS ONLY.** Wheel spurs are available as an alternative to our standard cast swivel safety shoe.

FACTORY	FIELD	PK-E30A (16'-28')	APPROX. WEIGHT	0.9 LBS
E30				



**Ladder Jack (Short/Long Body)**

Short body ladder jacks (1 pair) span 2 extension ladder rungs. Long body ladder jacks (1 pair) span 3 extension ladder rungs. Holds planks and stages 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 NUMBER	SHORT BODY: LP-2100-23 LONG BODY: LP-2100-13	APPROX. WEIGHT	14 LBS 16 LBS
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**Combination Spur & Shoe**

**FIBERGLASS ONLY.** This accessory allows the use of either a spur or a shoe with thick rubber tread.

FACTORY ONLY
E38



**Levelok® Ladder Stabilizer & Leveler**

**KEYLOK® QUICK CONNECT SYSTEM.** The LeveLok® is one of the easiest to use ladder levelers in the market. It can be installed on almost any fiberglass or aluminum extension ladder, and can be operated using only your foot – freeing your hands to hold the ladder.

FACTORY	FIELD	LP-2220-01	APPROX. WEIGHT	8 LBS
E59				



**Spurs & Shoes With Aluminum Sleeve**

**FIBERGLASS ONLY.** This accessory allows the use of either a spur or a shoe with thick rubber tread. The NEW aluminum sleeve is 10 1/2" long.

FACTORY ONLY	APPROX. WEIGHT	3.8 LBS
E63		



**Automatic-Adjusting Leveler**

Leveler keeps ladder stabilized in perpendicular position on uneven terrain. Adjustable up to a 9" height differential.

FACTORY	FIELD	PR091006C-B-PY	APPROX. WEIGHT	6.3 LBS
E34				



**ProGuards™**

ProGuards™ fit most fiberglass and aluminum extension and single ladders. Protect your work surface with Pro-Guards™. patent #6,499,563 B1

MODEL NUMBER	LP-5510-00	APPROX. WEIGHT	1.4 LBS
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**Pail Shelf Step Ladder Accessory**

**ONLY FOR STEP LADDERS.** Fits all Louisville/Davidson brand step ladders. Detailed instructions and supplied hardware make installation easy.

MODEL NUMBER	LP-2400-00	APPROX. WEIGHT	1.5 LBS
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	FE3200	FE7000	FE1700	FE0600	FE4200HD	L-3421	L-3025	AE1200HD	AE2800	AE2200	AE1600	AE3200	AE4200
ACCESSORY #E03 <b>#E03C</b> COMBINATION POLE GRIP & CABLE HOOK	✓	✓	✓	✓	✓	✓	✓						
ACCESSORY #E04 <b>#E04C</b> RIGID POLE GRIP	✓	✓	✓	✓	✓	✓	✓						
ACCESSORY #E05 WEB POLE GRIP	✓	✓	✓	✓	✓								
ACCESSORY #E11 LADDER LASH	✓	✓	✓	✓	✓								
ACCESSORY #E30 WHEEL SPURS	✓	✓	✓	✓	✓								
ACCESSORY #E38, #E63 COMBINATION SPUR & SHOE WITH ALUMINUM SLEEVE	✓	✓	✓	✓	✓	✓	✓						
MODEL #5510-00 PROGUARDS™	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACCESSORY #E62 ROUNDED END CAPS	✓	✓	✓	✓	✓	✓	✓						
ACCESSORY #E55 FRONT-MOUNTED PULLEY	✓	✓*			✓								
ACCESSORY #1113 SIDE MOUNTED DOUBLE PULLEY SYSTEM	✓	✓	✓	✓	✓	✓	✓						
MODEL #LP-2200-00, #LP-2210-00 LADDER STABILIZER FIXED AND ADJUSTABLE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MODEL #LP-2100-23 #LP-2100-13 LADDER JACK SHORT AND LONG BODY	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
MODEL #LP-2220-01 <b>LEVELOK®</b> LADDER STABILIZER & LEVELER	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓
ACCESSORY #E34 AUTOMATIC ADJUSTING LEVELER FACTORY MOUNT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

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

► \*Only fits 16'-32' models





# STEP LADDERS

FIBERGLASS

FOR APPLICATIONS THAT DEMAND  
THE TESTED, TRIED, AND TRUE.

# FS1106HD



ANSI  
Type IAA  
Fiberglass Step Ladder  
ANSI A14.5



MEETS  
OSHA  
REQUIREMENTS

## SERIES FS1100HD FIBERGLASS STEP LADDER

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Molded top with recessed tray



2. Extra-heavy duty inside spreader braces



3. Heavy duty reinforcement plates



4. Double-rivet step construction with heavy-duty gusset bracing



5. **SHOX™**—Advanced impact absorption protects fiberglass rails against damage



6. **Full Metal Boot™**

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FS1104HD	4'	8' 6"	20 3/8"	28 1/2"	19	4.2'
FS1106HD	6'	10' 5"	24"	42"	27	7.4'
FS1108HD	8'	12' 4"	27 3/8"	52 3/4"	36	11.4'
FS1110HD	10'	14' 3"	31"	64 3/8"	45	15.9'
FS1112HD	12'	16' 2"	34 9/16"	76 1/4"	56	20.4'

► Add suffix -SS1 to model number for optional molded Pail Shelf. Available on all sizes and most step models.

# FS1306HD



ANSI  
Type IAA  
Fiberglass Step Ladder  
ANSI A14.5



MEETS  
OSHA  
REQUIREMENTS

## SERIES FS1300HD FIBERGLASS STEP LADDER

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Heavy-gauge metal top



2. Inside spreader braces



3. Double-rivet step construction



4. Heavy-duty gusset bracing



5. Slip-resistant boot

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FS1304HD	4'	8' 6"	18 7/8"	29 1/8"	15	3.7'
FS1305HD	5'	9' 5"	20 3/8"	34 7/8"	18	4.6'
FS1306HD	6'	10' 5"	21 3/4"	41 1/8"	21	6.5'
FS1308HD	8'	12' 3"	24 3/4"	54"	28	9.7'
FS1310HD	10'	14' 2"	27 7/8"	66 1/4"	40	13.8'
FS1312HD	12'	16' 1"	31"	77"	51	18.4'

## FS1406HD



ANSI  
American National Standards Institute  
ANSI A14.5



MEETS  
OSHA  
REQUIREMENTS

SERIES  
**FS1400HD**  
FIBERGLASS STEP LADDER

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. **Raptor Top™** — multiple tool slots and magnet for increased productivity



2. Inside spreader braces



3. Wide back braces



4. Riveted step construction with gussets



5. **SHOX™**—Advanced impact absorption protects fiberglass rails against damage



6. **Raptor Boot™** — Heavy duty boot protects fiberglass

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FS1403HD	3'	7' 6"	17 3/4"	23 7/8"	12	2.6'
FS1404HD	4'	8' 6"	19 1/4"	28"	15	3.7'
FS1405HD	5'	9' 5"	20 7/8"	34 1/8"	17	5'
FS1406HD	6'	10' 5"	22 1/8"	39 3/8"	21	6.4'
FS1407HD	7'	11' 4"	24 1/16"	46 13/16"	25	7.5'
FS1408HD	8'	12' 3"	25 1/8"	52 1/8"	26	9.5'
FS1410HD	10'	14' 2"	28 3/4"	65"	42	13.6'
FS1412HD	12'	16' 1"	32 3/8"	76 1/8"	53	21.8'

► Add suffix -SS1 to model number for optional molded Pail Shelf. Available on all sizes and most step models

## L-3016-06



ANSI  
American National Standards Institute  
ANSI A14.5



MEETS  
OSHA  
REQUIREMENTS

SERIES  
**L-3016**  
FIBERGLASS STEP LADDER

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. **ProTop™** — multiple tool slots for increased productivity



2. Slip-resistant boot



3. Inside spreader braces



4. Heavy-duty gusset bracing

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-3016-04	4'	8' 6"	19"	28 1/4"	14	1.8'
L-3016-06	6'	10' 4"	21 1/4"	40 3/8"	18	5.2'
L-3016-08	8'	12' 3"	24 3/4"	52 1/2"	26	8'
L-3016-10	10'	14' 2"	28"	64 3/8"	36	11.3'
L-3016-12	12'	16' 1"	31"	77"	47	15'

► Add suffix -SS1 to model number for optional molded Pail Shelf. Available on all sizes and most step models



FS1506



TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FS1500**  
FIBERGLASS STEP LADDER



1. **Raptor Top™** — multiple tool slots and magnet for increased productivity



2. Wide back braces



3. Inside spreader braces



4. Double-rivet step construction



5. **SHOX™** — Advanced impact absorption protects fiberglass rails against damage



6. **Raptor Boot™** — Heavy duty boot protects fiberglass

ALSO AVAILABLE  
**FS1502**  
FOLDING STEP STOOL



MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FS1502*	2'	8' 9"	17"	18 1/8"	8	2'
FS1503	3'	7' 6"	18"	24 1/4"	11	2.8'
FS1504	4'	8' 6"	19 3/8"	28 7/8"	14	3.9'
FS1505	5'	9' 5"	21"	35"	17	5.3'
FS1506	6'	10' 5"	22 3/8"	40 1/2"	20	6.7'
FS1507	7'	11' 4"	24"	46 3/8"	22	8.2'
FS1508	8'	12' 3"	25 3/8"	53"	26	10'
FS1510	10'	14' 2"	28 1/2"	65"	38	14.1'
FS1512	12'	16' 1"	31 3/8"	77"	46	18.5'

► \*FS1502 is a folding step stool and is not equipped with the RaptorTop or molded pail shelf  
► Add suffix -S51 to model number for optional molded Pail Shelf. Not available on model FS1502.

## FS2006

ANSI  
American National Standards Institute  
#1 STEPLADDER RATED DESIGN  
ANSI A14.5MEETS  
OSHA  
REQUIREMENTSSERIES  
**FS2000**  
FIBERGLASS STEP LADDERTYPE I  
**250** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS1. **ProTop™**— multiple tool slots for increased productivity

2. Pinch-resistant spreader braces

3. **SHOX™**—Advanced impact absorption protects fiberglass rails against damage

4. Slip-resistant boot



5. Molded pail shelf (OPTIONAL)

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FS2002*	2'	8' 9"	17"	18 1/8"	7	2.1'
FS2004	4'	8' 6"	19 1/8"	28 1/4"	12	4'
FS2005	5'	9' 5"	20 5/8"	34 1/8"	14	5.4'
FS2006	6'	10' 4"	22 1/8"	40 1/8"	17	6.9'
FS2007	7'	11' 4"	23 5/8"	46"	19	8.6'
FS2008	8'	12' 3"	25 1/8"	52"	23	10.5'

► \*FS2002 is a folding step stool and is not equipped with the ProTop or molded pail shelf  
 ► Add suffix -S51 to model number for optional molded Pail Shelf. Not available on model FS2002.

## FS4006

ANSI  
American National Standards Institute  
#1 STEPLADDER RATED DESIGN  
ANSI A14.5MEETS  
OSHA  
REQUIREMENTSSERIES  
**FS4000**  
FIBERGLASS STEP LADDERTYPE II  
**225** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS1. **ProTop™**— multiple tool slots for increased productivity

2. Pinch-resistant spreader braces

3. **SHOX™**—Advanced impact absorption protects fiberglass rails against damage

4. Slip-resistant boot



5. Molded pail shelf (OPTIONAL)

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FS4004	4'	8' 6"	19 1/8"	28 1/4"	11	3.3'
FS4005	5'	9' 5"	20 5/8"	34 1/8"	13	4.5'
FS4006	6'	10' 4"	22 1/8"	40 1/8"	16	5.8'
FS4007	7'	11' 4"	23 5/8"	46"	19	7.1'
FS4008	8'	12' 3"	25 1/8"	52"	21	8.7'

► \*ProTop does not have magnet feature on FS4000 series  
 ► Add suffix -S51 to model number to order optional Molded Pail Shelf

# FM1106HD



ANSI  
Type IAA  
Fiberglass Twin Front Ladder  
ANSI A14.5



## SERIES FM1100HD FIBERGLASS TWIN FRONT LADDER

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Heavy-gauge steel hinges



2. Inside spreader braces



3. Reinforcement plates



4. Double-rivet step construction with heavy-duty gusset bracing



5. **SHOX™**—Advanced impact absorption protects fiberglass rails against damage



6. **Full Metal Boot™**

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FM1104HD	4'	8' 5"	21 1/8"	38 3/8"	28	5.5'
FM1106HD	6'	10' 4"	24 3/4"	53 3/8"	32	9.5'
FM1108HD	8'	12' 3"	28 3/8"	68 1/4"	48	14.5'
FM1110HD	10'	14' 2"	31 7/8"	83 1/4"	64	20.2'
FM1112HD	12'	16' 1"	35 1/2"	97 7/8"	78	26.9'

► Both sides of twin front ladders can be used simultaneously by one person plus materials. The duty rating is per side.

# FM1406HD



ANSI  
Type IAA  
Fiberglass Twin Front Ladder  
ANSI A14.5



## SERIES FM1400HD FIBERGLASS TWIN FRONT LADDER

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Heavy-gauge metal top



2. Inside spreader braces



3. Heavy-duty gusset bracing



4. **SHOX™**—Advanced impact absorption protects fiberglass rails against damage



5. **Raptor Boot™**—Heavy duty boot protects fiberglass

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FM1404HD	4'	8' 6"	19 3/8"	38 3/8"	19	4.7'
FM1405HD	5'	9' 5"	20 7/8"	46 1/8"	23	6.4'
FM1406HD	6'	10' 4"	22 1/2"	54"	26	8.3'
FM1407HD	7'	11' 4"	23 7/8"	61"	32	10.1'
FM1408HD	8'	12' 3"	25 3/8"	68 1/2"	38	12.3'
FM1410HD	10'	14' 2"	28 3/8"	83 1/8"	54	17.1'
FM1412HD	12'	16' 1"	31 1/2"	97 13/16"	75	23.1'
FM1414HD*	14'	18'	34 1/2"	113 3/8"	84	29.1'
FM1416HD*	16'	19' 11"	37 3/8"	129"	100	36'

► Both sides of twin front ladders can be used simultaneously by one person plus materials. The duty rating is per side.

\* 14'-16' duty rating exceeds OSHA standards.



## L-3431-06MR



ANSI  
Type I Commercial  
Fiberglass Step Ladders  
ANSI A14.5



SERIES  
**L-3431-MR**  
FIBERGLASS TWIN FRONT MRI LADDER



1. Heavy-gauge aluminum hinges



2. Aluminum spreader braces



3. Aluminum riveted step construction



4. Heavy duty aluminum gusset bracing



5. **Raptor Boot™** — Heavy duty boot protects fiberglass

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-3431-06MR	6'	10' 5"	23"	53 1/2"	26	7.9'
L-3431-08MR	8'	12' 3"	26"	67 1/2"	34	11.4'

► Both sides of twin front ladders can be used simultaneously by one person plus materials. The duty rating is per side.



MR Conditional

Non-clinical testing demonstrated that these products are MR Conditional and can be used in the MRI environment according to the following conditions:

> Static magnetic field of 3-Tesla or less

> Spatial gradient magnetic field of 720-Gauss/cm or less

IMPORTANT NOTE: This product is intended for use inside the MRI environment (in the MR system room, close to the scanner). However, this ladder is not intended to be used directly inside of the MR system itself (for example, inside of the bore of the scanner). As such, the assessment of magnetic field interactions for this product specifically involved a qualitative evaluation of translational attraction in relation to exposure to a 3-Tesla MR system.

## FM1506



ANSI  
Type I Commercial  
Fiberglass Step Ladders  
ANSI A14.5



SERIES  
**FM1500**  
FIBERGLASS TWIN FRONT LADDER



1. Heavy-gauge steel hinges



2. Inside spreader braces



3. Double-rivet step construction



4. **SHOX™**—Advanced impact absorption protects fiberglass rails against damage



5. **Raptor Boot™** — Heavy duty boot protects fiberglass

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FM1503	3'	7' 6"	17 3/4"	31"	15	3.2'
FM1504	4'	8' 6"	18 3/4"	37 7/8"	19	4.5'
FM1505	5'	9' 5"	21"	45 1/2"	22	6.3'
FM1506	6'	10' 5"	22 1/2"	53 3/4"	26	8.2'
FM1507	7'	11' 4"	24 1/4"	60 3/4"	30	10.3'
FM1508	8'	12' 3"	25 1/4"	68 3/8"	35	12.2'
FM1510	10'	14' 2"	27 3/4"	83 7/8"	44	16.8'
FM1512	12'	16' 1"	31 3/4"	98 1/8"	62	22.9'

► Both sides of twin front ladders can be used simultaneously by one person plus materials. The duty rating is per side.

FM2006



TYPE I  
**250** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FM2000**  
FIBERGLASS STEP LADDER

ANSI  
Standard for Ladders  
ANSI A14.5



1. Heavy-gauge steel hinges



2. Pinch-resistant spreader braces



3. Double-rivet step construction



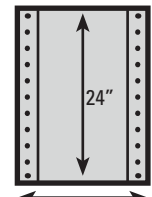
4. Steel gusset bracing



5. Angled aluminum slip-resistant rubber feet

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FM2004	4'	8' 6"	20"	37 7/8"	17	4.7'
FM2006	6'	10' 5"	23"	52 1/2"	24	9'
FM2008	8'	12' 4"	25"	67 1/4"	34	11.8'
FM2010	10'	14' 3"	28"	82"	45	17.4'
FM2012	12'	16' 2"	33"	97 1/2"	55	23'

FMP1504-4C

Platform dimensions  
(includes step)

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FMP1500**  
FIBERGLASS TWIN FRONT PLATFORM LADDER

ANSI  
Rated weight capacity  
of 300 lbs. (136 kg) per step  
ANSI A14.5



1. Top rail guard



2. Gapless, slip-resistant platform



3. Heavy-gauge steel hinge



4. Double-rivet step construction

5. **Raptor Boot™**—  
Heavy duty boot  
protects fiberglass3. Heavy-duty casters  
(on -4C models only)

MODEL	HEIGHT TO PLATFORM	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS.)		APPROX. CUBES
					STANDARD MODEL	-4C MODEL	
FMP1504	3' 10"	10' 5"	25 3/8"	53 3/8"	35	39	9.7'
FMP1506	5' 8"	12' 3"	28 3/8"	69 1/2"	55	62	14.4'
FMP1508	7' 7"	14' 2"	31 3/8"	85"	76	83	19.9'
FMP1510	9' 6"	16' 1"	34 3/8"	100 1/4"	97	104	26.2'

- Add suffix -4C to FMP1500 model numbers to indicate 4-caster model. All casters are 3" size.
- Both sides of twin front ladders can be used simultaneously by one person plus materials. The duty rating is per side.

# FP1404HD



Platform dimensions

ANSI  
Type IAA  
Fiberglass Platform Ladder  
ANSI A14.5



MEETS  
OSHA  
REQUIREMENTS

## SERIES FP1400HD FIBERGLASS PLATFORM LADDER



1. Top rail guard



2. Slim, gapless slip-resistant platform



3. Riveted step construction



4. Heavy-duty gusset bracing



5. **SHOX™**—Advanced impact absorption protects fiberglass rails against damage

MODEL	HEIGHT TO PLATFORM	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FP1403HD	2' 10"	9' 5"	23 1/4"	38 1/8"	19	5.9'
FP1404HD	3' 9"	10' 5"	24 3/4"	44 1/8"	23	7.4'
FP1405HD	4' 9"	11' 4"	26 1/8"	50"	24	9.1'
FP1406HD	5' 8"	12' 3"	27 3/4"	56"	30	11'
FP1408HD	7' 7"	14' 2"	30 7/8"	67 7/8"	47	15.3'
FP1410HD*	9' 6"	16' 1"	33 3/4"	79 5/8"	58	20'
FP1412HD*	11' 5"	18'	36 3/4"	91 1/2"	70	25.3'

► \*Special duty: manufacturer tested to 375 lbs.

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

# FP1504



ANSI  
Type IA  
Fiberglass Platform Ladder  
ANSI A14.5



MEETS  
OSHA  
REQUIREMENTS

## SERIES FP1500 FIBERGLASS PLATFORM LADDER



1. Top rail guard



2. Gapless, slip-resistant platform



3. Double-rivet step construction



4. **SHOX™**—Advanced impact absorption protects fiberglass rails against damage



5. **RaptorBoot™**—Heavy duty boot protects fiberglass

MODEL	HEIGHT TO PLATFORM	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FP1502	1' 11"	8' 6"	21 7/8"	28 5/8"	16	3.8'
FP1503	2' 10"	9' 5"	23 3/8"	34 1/4"	19	5.1'
FP1504	3' 10"	10' 5"	24 7/8"	39 7/8"	21	6.6'
FP1505	4' 9"	11' 4"	26 1/8"	45 3/4"	25	8.1'
FP1506	5' 8"	12' 3"	27 3/4"	52"	28	9.8'
FP1508	7' 7"	14' 2"	30 7/8"	63 3/4"	39	13.6'
FP1510	9' 6"	16' 1"	33 7/8"	75 1/2"	57	17.8'
FP1512	11' 5"	18'	36 7/8"	86 5/8"	68	22.8'





# PINNACLE

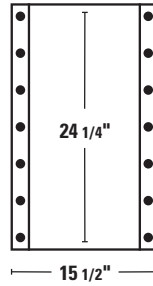
GET MORE ROOM TO GET MORE DONE.

FXP1804HD

# PINNACLE

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

## SERIES FXP1800HD FIBERGLASS PINNACLE PLATFORM LADDER



**19 % LARGER PLATFORM**  
vs. other leading ladders

**WAIST-HIGH HANDRAIL**  
at tool belt height  
for added comfort

**WORK FACING  
MULTIPLE DIRECTIONS**  
It is not recommended  
that worker face ladder steps  
while on platform

**HEAT TRANSFER TOP**  
No more OSHA fines due to  
missing duty rating labels.  
Scratch and UV resistant



1. **ProTop™** — multiple  
tool slots for increased  
productivity



2. 36" Waist high handrail



3. Larger platform for  
added comfort



4. **SHOX™** —Advanced  
impact absorption  
protects fiberglass rails  
against damage



5. **RaptorBoot™** —  
Heavy duty boot  
protects fiberglass

MODEL	HEIGHT TO PLATFORM	STEP DEPTH	MAX REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FXP1802HD	1' 11"	3"	8' 6"	21 7/8"	36"	20	8'
FXP1803HD	2' 10"	3"	9' 5"	23 3/8"	42"	22	10.3'
FXP1804HD	3' 9"	3"	10' 5"	24 7/8"	48"	25	12.8'
FXP1805HD	4' 9"	3"	11' 4"	26 3/8"	54 1/2"	29	15.4'
FXP1806HD	5' 8"	3"	12' 3"	27 7/8"	61 1/2"	33	18.3'
FXP1808HD	7' 7"	3"	14' 2"	30 7/8"	74"	50	24.7'
FXP1810HD*	9' 6"	3"	16' 1"	33 7/8"	88"	62	31.9'
FXP1812HD*	11' 5"	3"	18'	36 7/8"	101 1/2"	75	40.1'

► \*Special duty; manufacturer tested to 375 lbs.

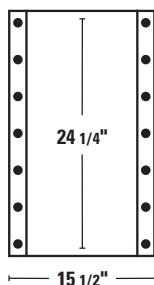
FXP1704XL

PINNACLE



TYPE IA  
**300** LBS.  
 LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FXP1700XL**  
 FIBERGLASS PINNACLE PLATFORM LADDER



**19 % LARGER PLATFORM**  
 vs. other leading ladders

**EXTENDED HANDRAIL**  
 at tool belt height  
 for added comfort

**WORK FACING  
 MULTIPLE DIRECTIONS**  
 It is not recommended  
 that worker face ladder steps  
 while on platform

**HEAT TRANSFER TOP**  
 No more OSHA fines due to  
 missing duty rating labels.  
 Scratch and UV resistant



1. **ProTop™** — multiple  
 tool slots for increased  
 productivity



2. 36" Extended handrail



3. Larger platform for  
 added comfort



4. **SHOX™** — Advanced  
 impact absorption  
 protects fiberglass rails  
 against damage



5. **RaptorBoot™** —  
 Heavy duty boot  
 protects fiberglass



MODEL	HEIGHT TO PLATFORM	STEP DEPTH	MAX REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FXP1702XL	1' 11"	3"	8' 6"	21 7/8"	36"	19	8'
FXP1703XL	2' 10"	3"	9' 5"	23 3/8"	42"	22	10.3'
FXP1704XL	3' 9"	3"	10' 5"	24 7/8"	48"	25	12.8'
FXP1705XL	4' 9"	3"	11' 4"	26 3/8"	54 1/2"	28	15.4'
FXP1706XL	5' 8"	3"	12' 3"	27 7/8"	61 1/2"	32	18.3'
FXP1708XL	7' 7"	3"	14' 2"	30 7/8"	74"	48	24.7'
FXP1710XL	9' 6"	3"	16' 1"	33 7/8"	88"	62	31.9'
FXP1712XL	11' 5"	3"	18'	36 7/8"	101 1/2"	75	40.1'

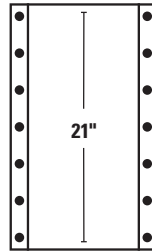
FXP1704

**PINNACLE**



TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FXP1700**  
FIBERGLASS PINNACLE PLATFORM LADDER



15 1/2"

**WIDE PLATFORM**

Larger than other ladders in its class

**PERFECT TOOL BELT HEIGHT**

Puts every tool on your tool belt within reach

**WORK FACING MULTIPLE DIRECTIONS**

It is not recommended that worker face ladder steps while on platform

**HEAT TRANSFER TOP**

No more OSHA fines due to missing duty rating labels.

Scratch and UV resistant

ANSI  
American National Standards Institute  
ANSI A14.5



OSHA  
Occupational Safety and Health Administration



1. **ProTop™** — multiple tool slots for increased productivity



2. 30" Extended handrail



3. Larger platform for added comfort



4. **SHOX™** — Advanced impact absorption protects fiberglass rails against damage



5. **RaptorBoot™** — Heavy duty boot protects fiberglass

MODEL	HEIGHT TO PLATFORM	STEP DEPTH	MAX REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FXP1702	1' 11"	3"	8' 6"	21 3/4"	33"	18	7.1'
FXP1703	2' 10"	3"	9' 5"	23 1/4"	39"	21	9.3'
FXP1704	3' 9"	3"	10' 5"	24 3/4"	45"	24	11.7'
FXP1705	4' 9"	3"	11' 4"	26 1/4"	51"	28	14.3'
FXP1706	5' 8"	3"	12' 3"	27 3/4"	57"	31	18.3'
FXP1708	7' 7"	3"	14' 2"	30 3/4"	69"	48	17'
FXP1710	9' 6"	3"	16' 1"	33 3/4"	81"	60	23.3'
FXP1712	11' 5"	3"	18'	36 3/4"	92"	73	38.4'





## 2-IN-1 DESIGN

for Standing and Leaning



# CROSS STEP

AN INNOVATION THAT'S UNRIVALED FROM THE TOP DOWN.

FXS1406HD

**CROSSXSTEP**

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FXS1400HD**  
FIBERGLASS STEP TO SHELF LADDER

ANSI  
Approved by the American National Standards Institute  
ANSI A14.5



1. Leaning position allows ladder to be leaned onto and into walls, on structures, and poles



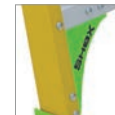
2. Pro Top with "V" shape to fit into corners, includes magnet



3. **RaptorBoot™** — Heavy duty boot protects fiberglass



4. Locking latch to secure rear section



5. **Shox™** — Advanced impact absorption protects fiberglass rails against damage



6. Heavy duty gussets under every step for rigidity and stability

FXS1406HD



MODEL	LADDER SIZE	BOTTOM WIDTH (IN)	APPROX. SPREAD (IN)	APPROX. WEIGHT (LBS)	APPROX. CUBES (FT)	SHELF LADDER		STEPLADDER	
						HIGHEST STANDING LEVEL (IN)	MAX. REACH	HIGHEST STANDING LEVEL (IN)	MAX. REACH
FXS1404HD	4'	20 1/4"	24"	16	4.0	11"	7' 6"	1' 11"	8' 6"
FXS1406HD	6'	23 1/4"	36"	23	6.8	2' 10"	9' 5"	3' 9"	10' 5"
FXS1408HD	8'	26 1/4"	48"	31	10.1	4' 9"	11' 4"	5' 8"	12' 3"
FXS1410HD	10'	29 1/4"	60"	39	14.0	6' 8"	13' 3"	7' 7"	14' 2"
FXS1412HD	12'	32 3/8"	71"	48	18.5	8' 6"	15' 1"	9' 6"	16' 1"

FXS1506

# CROSSSTEP

TYPE IA  
**300** LBS.  
 LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FXS1500**  
 FIBERGLASS STEP TO SHELF LADDER

ANSI  
With a rated strength of 300 lbs. per step, this ladder meets the requirements of ANSI A14.5



OSHA  
SAFETY



1. Leaning position allows ladder to be leaned onto and into walls, on structures, and poles



2. Pro Top with "V" shape to fit into corners, includes magnet



3. **RaptorBoot™** — Heavy duty boot protects fiberglass



4. Locking latch to secure rear section



5. **Shox™** — Advanced impact absorption protects fiberglass rails against damage



6. Double rivet & flared construction for rigidity and stability

FXS1506



MODEL	LADDER SIZE	BOTTOM WIDTH (IN)	APPROX. SPREAD (IN)	APPROX. WEIGHT (LBS)	APPROX. CUBES (FT)	SHELF LADDER		STEP LADDER	
						HIGHEST STANDING LEVEL (IN)	MAX. REACH	HIGHEST STANDING LEVEL (IN)	MAX. REACH
FXS1504	4'	20 1/4"	24"	15	4.0	11"	7' 6"	1' 11"	8' 6"
FXS1506	6'	23 1/4"	36"	21	6.8	2' 10"	9' 5"	3' 9"	10' 5"
FXS1508	8'	26 1/4"	48"	28	10.1	4' 9"	11' 4"	5' 8"	12' 3"
FXS1510	10'	29 1/4"	60"	39	14.0	6' 8"	13' 3"	7' 7"	14' 2"
FXS1512	12'	32 3/8"	71"	48	18.5	8' 6"	15' 1"	9' 6"	16' 1"

FXS2006

# CROSSXSTEP

TYPE I  
**250** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FXS2000**  
FIBERGLASS STEP TO SHELF LADDER

ANSI  
Permanently  
Marked with Capacity  
ANSI A14.5



1. Leaning position allows ladder to be leaned onto and into walls, on structures, and poles



2. Pro Top with "V" shape to fit into corners, includes magnet



3. Pro Boot- Slip resistant boot protects fiberglass



4. Locking latch to secure rear section



5. **Shox™**—Advanced impact absorption protects fiberglass rails against damage



6. Pinch resistant spreader brace

FXS2006



MODEL	LADDER SIZE	BOTTOM WIDTH (IN)	APPROX. SPREAD (IN)	APPROX. WEIGHT (LBS)	APPROX. CUBES (FT)	SHELF LADDER		STEP LADDER	
						HIGHEST STANDING LEVEL (IN)	MAX. REACH	HIGHEST STANDING LEVEL (IN)	MAX. REACH
FXS2004	4'	20 1/4"	24"	12	4.0	11"	7' 6"	1' 11"	8' 6"
FXS2006	6'	23 1/4"	36"	18	6.8	2' 10"	9' 5"	3' 9"	10' 5"
FXS2008	8'	26 1/4"	48"	23	10.1	4' 9"	11' 4"	5' 8"	12' 3"





# STEP LADDERS

ALUMINUM

RUGGED AND UNCOMPROMISING WHERE IT'S NEEDED MOST.

AS1106HD



TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**AS1100HD**  
ALUMINUM STEP LADDER

ANSI  
Standard for Safety of Ladders  
ANSI A14.2



1. Molded top with recessed tray



2. Full set of back braces



3. Inside spreader braces



4. Double-rivet step construction



5. Full set of heavy-duty double gusset bracing\*



6. Angled aluminum slip-resistant rubber feet

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AS1106HD	6'	10' 5"	22 1/2"	40"	22	6.3'
AS1108HD	8'	12' 4"	25 5/8"	53"	30	9.8'
AS1110HD	10'	14' 3"	28 5/8"	64 7/8"	37	13.6'
AS1112HD	12'	16' 2"	31 3/4"	75 5/8"	46	18.1'

➤ \*AS1110HD and AS1112HD only

AS1006



TYPE IA  
**300** LBS.  
 LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**AS1000**  
 ALUMINUM STEP LADDER

ANSI  
SAFETY STANDARDS  
 A14.2



1. Molded top with recessed tray



2. Inside spreader braces



3. Double-rivet step construction



4. Heavy-duty gusset bracing



5. Angled aluminum slip-resistant rubber feet

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AS1003	3'	8' 6"	18 1/8"	24"	11	2.6'
AS1004	4'	9' 5"	19 3/4"	30 1/8"	14	3.8'
AS1006	6'	10' 5"	22 5/8"	42 5/8"	19	6.5'
AS1008	8'	12' 3"	25 7/8"	55 3/8"	24	9.8'
AS1010	10'	14' 2"	29"	68 1/8"	30	13.6'
AS1012	12'	16' 1"	32"	81"	38	17.8'
AS1014**	14'	18'	34 1/2"	93 3/4"	60	30.6'
AS1016**	16'	19' 11"	37 5/8"	102 7/8"	70	38.1'
AS1018**	18'	21' 10"	40 1/4"	114 5/8"	81	45.9'
AS1020**	20'	23' 8"	43 1/4"	126 1/2"	92	54.8'

➤ \*Molded top only available on 3' to 12' models. 14'-20' models have aluminum top

➤ Add suffix -S51 to model number for optional molded Pail Shelf. Not available on 14'-20' models.

AS3006



TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**AS3000**  
ALUMINUM STEP LADDER



1. **ProTop™** — multiple tool slots for increased productivity



2. Molded pail shelf\*



3. Center-pull spreader braces\*\*



4. Heavy-duty gusset bracing



5. Angled aluminum slip-resistant rubber feet

AS3002



MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AS3002*	2'	8' 8"	16 5/8"	18 1/8"	6	1.5'
AS3003	3'	7' 6"	17 1/4"	22 3/8"	11	2.9'
AS3004	4'	8' 6"	18 1/2"	28 3/8"	13	4.1'
AS3005	5'	9' 5"	20 1/2"	34 3/8"	15	5.5'
AS3006	6'	10' 5"	21 1/2"	40 3/8"	17	6.9'
AS3008	8'	12' 3"	24 3/4"	52 5/8"	22	10.5'
AS3010	10'	14' 2"	27 1/2"	64 5/8"	29	14.5'

➤ \*AS3002 is a folding step stool and is not equipped with the molded pail shelf

➤ \*\*Center-pull spreader is only available on 3'-6' models—those outside spreader brace otherwise



AS2106



ANSI  
SAFETY STANDARD FOR LADDERS  
AT 14.2



TYPE I  
**250** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**AS2100**  
ALUMINUM STEP LADDER



1. **ProTop™** — multiple tool slots for increased productivity



2. Molded pail shelf



3. Pinch-resistant spreader braces



4. Steel gusset bracing



5. Double rivet & flared construction for rigidity and stability

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AS2104	4'	8' 6"	18 7/8"	28"	11	3.5'
AS2106	6'	10' 4"	21 7/8"	40"	15	6.1'
AS2108	8'	12' 3"	24 7/8"	52"	22	9'
AS2110	10'	14' 2"	27 7/8"	64"	27	12.5'

AS4006



ANSI  
Type I Commercial  
Ladders  
ANSI A14.2



## SERIES AS4000 ALUMINUM STEP LADDER

TYPE II  
**225** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Molded top with handyman's tool slots



2. Molded pail shelf



3. Pinch-resistant spreader braces



4. Steel gusset bracing



5. Slip-resistant rubber feet

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AS4003	3'	7' 6"	16 1/2"	21 5/8"	8	1.9'
AS4004	4'	8' 6"	17 7/8"	27 1/2"	10	2.7'
AS4005	5'	9' 5"	19 1/8"	33 5/8"	11	3.6'
AS4006	6'	10' 5"	20 3/8"	47 1/8"	14	4.7'
AS4008	8'	12' 3"	23 3/16"	51 1/4"	18	7.1'

AM1106HD



ANSI  
Type I Commercial  
Ladders  
ANSI A14.2



## SERIES AM1100HD ALUMINUM TWIN FRONT LADDER

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Heavy-gauge steel hinges



2. Inside spreader braces



3. Double-rivet step construction



4. Heavy-duty gusset bracing



5. Angled aluminum slip-resistant rubber feet

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AM1104HD	4'	8' 6"	20"	38"	23	4.6'
AM1106HD	6'	10' 5"	23"	53 1/2"	31	7.8'
AM1108HD	8'	12' 4"	24 1/2"	69 7/8"	42	11.6'
AM1110HD	10'	14' 3"	28 7/8"	84 3/8"	52	16.3'
AM1112HD	12'	16' 2"	31 7/8"	99 7/8"	68	25'

► Both sides of twin front ladders can be used simultaneously by one person plus materials. The duty rating is per side.

L-2431-06MR

ANSI  
American National Standards Institute  
ANSI A14.2OSHA  
Occupational Safety and Health  
1910.67DANGER  
ELECTRICITY

SERIES

## L-2431-MR

ALUMINUM TWIN FRONT LADDER



1. Heavy-gauge aluminum hinges



2. Aluminum spreader braces



3. Aluminum riveted step construction



4. Heavy duty aluminum gusset bracing



5. RaptorBoot™—Heavy duty boot protects fiberglass

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-2431-06MR	6'	10' 5"	23"	53 1/2"	24	8.5'
L-2431-08MR	8'	12' 3"	26"	67 1/2"	33	12.5'

► Both sides of twin front ladders can be used simultaneously by one person plus materials. The duty rating is per side.

Non-clinical testing demonstrated that these products are MR Conditional and can be used in the MRI environment according to the following conditions:

> Static magnetic field of 3-Tesla or less

> Spatial gradient magnetic field of 720-Gauss/cm or less

IMPORTANT NOTE: This product is intended for use inside the MRI environment (in the MR system room, close to the scanner). However, this ladder is not intended to be used directly inside of the MR system itself (for example, inside of the bore of the scanner). As such, the assessment of magnetic field interactions for this product specifically involved a qualitative evaluation of translational attraction in relation to exposure to a 3-Tesla MR system.



MR Conditional

AM1006

ANSI  
American National Standards Institute  
ANSI A14.2

SP

OSHA  
Occupational Safety and Health  
1910.67DANGER  
ELECTRICITY

SERIES

## AM1000

ALUMINUM TWIN FRONT LADDER



1. Heavy-gauge steel hinges



2. Double-rivet step construction



3. Inside spreader braces

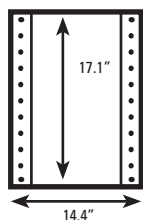


4. Angled aluminum slip-resistant rubber feet

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AM1003	3'	7' 6"	18 3/8"	31 3/8"	14	3.3'
AM1004	4'	8' 6"	19 7/8"	38 3/8"	17	4.8'
AM1005	5'	9' 5"	21 3/8"	46"	20	6.4'
AM1006	6'	10' 5"	22 7/8"	54"	24	8.2'
AM1008	8'	12' 3"	25 7/8"	67 7/8"	32	12.4'
AM1010	10'	14' 2"	28 7/8"	82 7/8"	40	17.6'
AM1012	12'	16' 1"	31 7/8"	96"	58	22.9'
AM1014	14'	18'	34 7/8"	114 3/4"	77	29.5'
AM1016	16'	19' 11"	37 3/4"	130 7/8"	101	36.5'
AM1020	20'	23' 8"	43 7/8"	166 3/8"	114	52.9'

► Both sides of twin front ladders can be used simultaneously by one person plus materials. The duty rating is per side.

## AMP1004-4C



PLATFORM DIMENSIONS  
(INCLUDES STEP)



ANSI  
Type I Commercial Ladders  
ANSI A14.2



## SERIES AMP1000 ALUMINUM TWIN FRONT PLATFORM LADDER

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Top rail guard



2. Gapless, slip-resistant platform



3. Heavy-gauge steel hinge



4. Double-rivet step construction



5. **RaptorBoot™**—  
Heavy duty boot  
protects fiberglass



6. Heavy-duty casters  
(on -4C models only)

ALSO AVAILABLE

## AMP1002

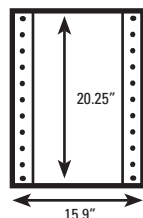
FOLDING STEP STOOL



MODEL	HEIGHT TO PLATFORM	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)		APPROX. CUBES
					STANDARD MODEL	-4C MODEL	
AMP1002*	2'	8' 6"	22 5/8"	38 3/8"	20	27	5.8'
AMP1004	3' 10"	10' 5"	25 3/8"	53 3/8"	26	34	9.7'
AMP1006	5' 8"	12' 3"	28 1/2"	69 1/2"	37	45	14.4'
AMP1008	7' 7"	14' 2"	31 3/8"	85"	53	60	19.7'
AMP1010	9' 6"	16' 1"	34 3/8"	100 1/4"	66	76	25.6'

- Add suffix -4C to AMP1000 model numbers to indicate 4-caster model. All casters are 3" size.
- Both sides of twin front ladders can be used simultaneously by one person plus materials. The duty rating is per side.

## AP5006



PLATFORM DIMENSIONS  
(INCLUDES STEP)



ANSI  
Type I Commercial Ladders  
ANSI A14.2



## SERIES AP5000 ALUMINUM MOBILE PLATFORM LADDER

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Top rail guard



2. Handrails



3. Slip-resistant platform



4. Double-rivet step construction



5. Heavy-duty gusset bracing



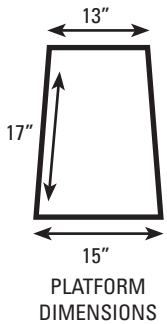
6. **BODYWEIGHT™**  
ACTIVATED CASTER TECHNOLOGY

MODEL	HEIGHT TO PLATFORM	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AP5004	3' 10"	10' 5"	25 1/2"	44"	42	14.9'
AP5006	5' 8"	12' 3"	27 1/4"	55 7/8"	56	21.2'
AP5008	7' 7"	14' 2"	30 1/4"	67 1/4"	68	29.4'
AP5010	9' 6"	16' 1"	32 5/8"	79 1/2"	82	38'

- All casters are 3" size



AP1104HD



TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**AP1100HD**  
ALUMINUM PLATFORM LADDER

ANSI  
STANDARD  
A14.2



1. Top rail guard



2. Slim, gapless,  
slip-resistant platform



3. Double-rivet step  
construction



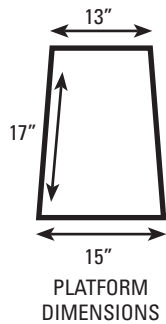
4. Heavy-duty  
gusset bracing



5. Angled aluminum  
slip-resistant rubber feet

MODEL	HEIGHT TO PLATFORM	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AP1104HD	3' 10"	10' 5"	24 3/8"	40 1/8"	22	6.7'
AP1106HD	5' 8"	12' 3"	27 3/8"	51 5/8"	29	10.1'
AP1108HD	7' 7"	14' 2"	30 3/8"	62 1/8"	38	13.9'

AP1004



TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**AP1000**  
ALUMINUM PLATFORM LADDER

ANSI  
Per a standard  
of American Ladder Institute  
ANSI A14.2



1. Top rail guard



2. Slim, gapless,  
slip-resistant platform



3. Double-rivet step  
construction



4. Heavy-duty  
gusset bracing



5. Angled aluminum  
slip-resistant rubber feet

MODEL	HEIGHT TO PLATFORM	STEP DEPTH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AP1002	1' 11"	8' 6"	21 1/4"	28 5/8"	18	3.9'
AP1003	2' 10"	9' 5"	22 7/8"	34 1/4"	19	5'
AP1004	3' 10"	10' 5"	24 3/8"	40 1/8"	20	6.3'
AP1005	4' 9"	11' 4"	25 7/8"	45 7/8"	23	7.8'
AP1006	5' 8"	12' 3"	27 3/8"	51 5/8"	27	9.5'
AP1008	7' 7"	14' 2"	30 3/8"	62"	35	13.2'
AP1010	9' 6"	16' 1"	33 3/8"	75 1/2"	46	17.4'
AP1012	11' 5"	18'	36 3/8"	89 1/8"	64	24.8'
AP1014	13' 4"	19' 11"	39 3/8"	101"	75	30.7'
AP1016	15' 3"	21' 10"	42 3/8"	112 7/8"	84	37.1'



# STEP STOOLS

BRING EVERYTHING WITHIN REACH.

L-3433-02



SERIES  
**L-3433**  
TWIN FRONT STEP STOOL

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Multifunctional end caps hold 2", 4", 6" lumber



2. Double heavy-duty spreader brace



3. Heavy duty non-marring slip-resistant professional boot



4. Heavy duty double rivet and gusset braces



5. Wide slip-resistant working step surface 7 1/2" x 14 3/4"

MODEL	LADDER SIZE	MAX. REACH (FT)	BOTTOM WIDTH	APPROX. SPREAD	MAX. STANDING HEIGHT (FT)	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-3433-02	2'	8' 5"	21 1/8"	23"	1' 10"	11	2.4'

► Each side of the L-3433-02 model supports the weight of one person plus materials—up to 375lbs per side.

FY8002



SERIES  
**FY8000**  
FIBERGLASS INDUSTRIAL STEP STAND

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. **Raptor Top™**—with slip resistant tread to stand on



2. Large heavy duty metal shoe with slip-resistant rubber tread



3. Heavy duty inside spreader brace



4. 6" step depth with slip-resistant tread



5. Heavy duty steel double rivet gussets



6. Optional casters (S56) and handle (S55)\*\*

MODEL	HEIGHT TO TOP STEP	TOP SIZE	MAX. REACH	STEP DEPTH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
FY8001*	1'	14" x 9 1/4"	7' 8"	6"	15"	16"	8	1.8'
FY8002	1' 11"	14" x 9 1/4"	8' 6"	6"	17 3/8"	21"	13	1.9'
FY8003	2' 09"	14" x 9 1/4"	9' 5"	6"	19 3/4"	27"	19	3.2'

► \*Casters (S56) and handle (S55) option not available for FY8001 model

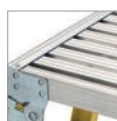
► \*\*To purchase FY8002 with both options (casters and handle), use suffix FY8002-S55S56



L-3042-03

SERIES  
**L-3042**  
FIBERGLASS MINI WORKING PLATFORM

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. 12" Wide slip-resistant standing surface



2. Easy-use locking hinge



3. Durable handle for easy transportation



4. Slip-resistant rubber feet



5. Durable non-conductive fiberglass rails

MODEL	HEIGHT TO PLATFORM	MAX. REACH	WORK AREA	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-3042-03	21"	8' 4"	3' x 12"	16 3/8"	52 1/2"	12	2.4'

L-2433-02

SERIES  
**L-2433**  
ALUMINUM TWIN FRONT STEP STOOL

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Multifunctional end caps hold 2", 4", 6" lumber



2. Double heavy-duty spreader brace



3. Heavy duty non-marring slip-resistant professional boot



4. Heavy duty double rivet and gusset braces



5. Wide slip-resistant working step surface 7 1/2" x 14 3/4"

MODEL	LADDER SIZE	MAX. STANDING HEIGHT (FT)	MAX. REACH (FT)	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-2433-02	2'	1' 10"	8' 5"	21 1/8"	23"	10	2.4

► Each side of the L-2433-02 model supports the weight of one person plus materials—up to 375lbs per side.

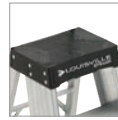
AY8002



## SERIES AY8000

ALUMINUM INDUSTRIAL STEP STAND

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. **Raptor Top™** — with slip-resistant tread to stand on



2. Large heavy duty metal shoe with slip-resistant rubber tread



3. Heavy duty inside spreader brace



4. 6" step depth with slip-resistant tread



5. Heavy duty steel double rivet gussets



6. Optional casters (S56) and handle (S55)\*\*

MODEL	HEIGHT TO TOP STEP	TOP SIZE	MAX. REACH	STEP DEPTH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AY8001*	1'	14" x 9 1/4"	7' 8"	6"	15"	16"	8	1.8'
AY8002	1' 11"	14" x 9 1/4"	8' 6"	6"	17 3/8"	21"	13	1.9'
AY8003	2' 9"	14" x 9 1/4"	9' 5"	6"	19 3/4"	27"	19	3.2'

► \*Casters (S56) and handle (S55) option not available for AY8001 model

► \*\*To purchase AY8002 with both options (casters and handle), use suffix AY8002-S55S56

L-2011-03



## SERIES L-2011

ALUMINUM STOCKING STOOL

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Portable casters provide easy transportation



2. 24" Tall handrail for support, providing good balance and stability



3. Large slip resistant rubber standing steps



4. Large footing with slip-resistant tread for stability



5. Two locking hinges on the handrail visually show if the top is secure in the open position



6. Folds to store in tight spaces

MODEL	LADDER SIZE	PLATFORM HEIGHT	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-2011-02	2 STEP	1' 5"	8' 0"	21"	21"	17	2.4'
L-2011-03	3 STEP	2' 2"	8' 9"	21 7/8"	33"	22	3.3'
L-2011-04	4 STEP	2' 11"	9' 6"	22 3/8"	44"	27	4.2'

L-2242-03



SERIES  
**L-2242**  
ALUMINUM MINI WORKING PLATFORM

TYPE II  
**225** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. 11 $\frac{7}{8}$ " Wide slip-resistant standing surface



2. Easy-use locking hinge



3. Durable handle for easy transportation



4. Slip-resistant rubber feet

MODEL	HEIGHT TO PLATFORM	MAX. REACH	WORK AREA	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-2242-03	20"	8' 3"	11 $\frac{7}{8}$ " x 37"	18 $\frac{1}{2}$ "	52 $\frac{1}{2}$ "	10	1.7'

AP8005



SERIES  
**AP8000**  
ALUMINUM STEP LADDER

TYPE III  
**200** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Top rail guard



2. Slip-resistant platform



3. Riveted step construction



4. Pail shelf



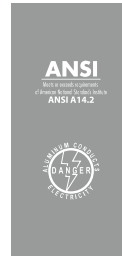
5. Heavy-duty gusset bracing



6. Slip-resistant rubber feet

MODEL	HEIGHT TO PLATFORM	MAX. REACH	APPROX. BASE WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AP8004	1' 10"	8' 6"	18 $\frac{5}{8}$ "	25"	7	1.7'
AP8005	2' 10"	9' 5"	20 $\frac{1}{4}$ "	33"	10	2.2'

L-2346-03



TYPE III  
**200** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**L-2346**  
ALUMINUM EURO PLATFORM LADDER



1. Top rail guard



2. Slip-resistant platform



3. Heavy-duty  
gusset bracing



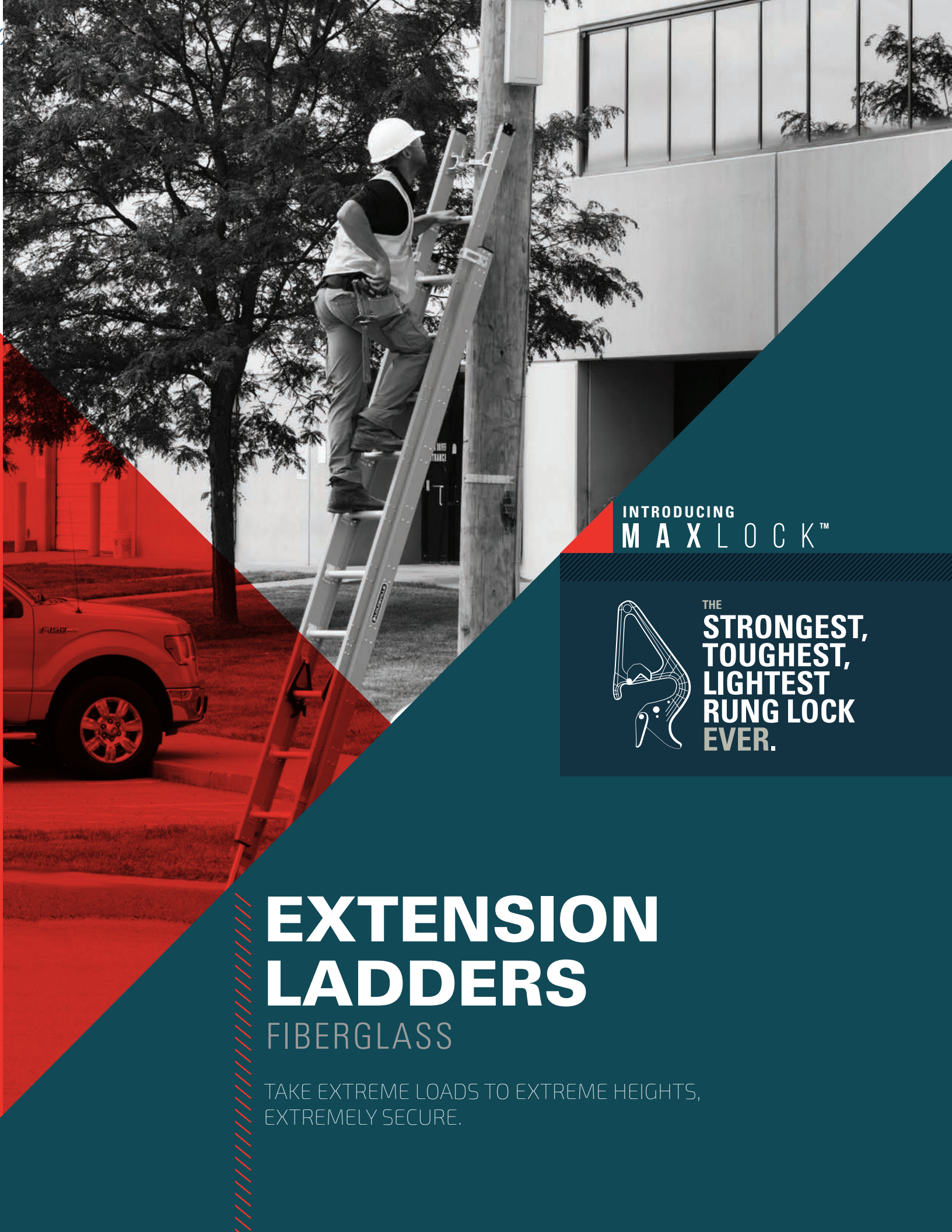
4. Slip-resistant step



5. Slip-resistant  
rubber feet

MODEL	BOTTOM WIDTH (IN)	SPREAD (IN)	DEPTH (IN)	HEIGHT (IN)	MAX. REACH	MAX. STANDING HEIGHT	WEIGHT (LB)	APPROX. VOLUME (FT <sup>3</sup> )
L-2346-02	17 1/2"	24 1/2"	4 1/4"	50 1/4"	8' 6"	1' 10"	7	2.1
L-2346-03	18 1/2"	31 3/4"	4 1/4"	62 1/4"	9' 5"	2' 10"	8	2.9
L-2346-04	19 3/4"	38 5/8"	4 1/4"	74 1/4"	10' 4"	3' 10"	11	3.6





INTRODUCING  
**MAX LOCK™**



THE  
**STRONGEST,  
TOUGHEST,  
LIGHTEST  
RUNG LOCK  
EVER.**

# EXTENSION LADDERS

FIBERGLASS

TAKE EXTREME LOADS TO EXTREME HEIGHTS,  
EXTREMELY SECURE.

L-3421-24



MAXLOCK™

ANSI  
Standard for Safety  
A14.2



TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES

**L-3421**

LIGHTWEIGHT FIBERGLASS EXTENSION LADDER



1. MaxLock™ with QuickLatch™



2. Side mounted double pulley rope system



3. Swivel shoes

ADDITIONAL ACCESSORIES AVAILABLE



4. Hooks and end caps



5. Combination spur and shoe



6. Aluminum Level

► \*image shown with additional accessories

DUTY RATING	MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	MAX. STANDING HEIGHT	APPROX. WEIGHT (LB)	APPROX. VOLUME (FT <sup>3</sup> )
IAA	L-3421-16	16'	8'	13'	15' 11"	9' 4"	33	5.3
IAA	L-3421-20	20'	10'	17'	19' 10"	13' 3"	40	6.6
IAA	L-3421-24	24'	12'	21'	23' 8"	17' 1"	46	7.9
IAA	L-3421-28	28'	14'	25'	27' 7"	21'	54	9.2
IAA	L-3421-32	32'	16'	29'	31' 5"	24' 10"	69	10.6
IA	L-3421-36	36'	18'	32'	34' 4"	27' 9"	78	11.9
IA	L-3421-40	40'	20'	35'	37' 3"	30' 8"	87	13.2

MODEL	RAIL DEPTH	STACK HEIGHT	INSIDE WIDTH		OUTSIDE WIDTH	
			BASE	FLY	BASE	FLY
16' - 28'	3 1/4"	5 5/8"	14 5/8"	13 1/4"	17"	15 5/8"
32' - 40"	3 1/4"	5 5/8"	15 1/8"	13 3/4"	17 1/2"	16 1/8"

FE4220HD



MAX LOCK™

ANSI  
Standard A14.5  
#1001-2001-2002-2003-2004  
ANSI A14.5MEETS  
OSHA  
REQUIREMENTS

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FE4200HD**  
FIBERGLASS EXTENSION LADDER



1. Mar-resistant rail end caps



2. Outside slide guides



3. Aluminum rung connector plates



4. MaxLock™ with QuickLatch™



5. Aluminum swivel safety shoes with full metal boot

► \*D-shaped rungs

D-RUNG MODELS	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
FE4216HD*	16'	8'	13'	15' 11"	41	7.2'
FE4220HD	20'	10'	17'	19' 10"	50	8.9'
FE4224HD	24'	12'	21'	23' 8"	58	10.6'
FE4228HD	28'	14'	25'	27' 7"	67	12.3'
FE4232HD	32'	16'	29'	31' 5"	81	14'

ROUND RUNG MODELS APPROX. WEIGHT (LBS)	FE4620HD	FE4624HD**	FE4628HD**	FE4632HD
	48	56	64	73

- \*D-shaped or round rungs  
 ► \*Does not include rope and pulley  
 ► \*\*Special order item

RAIL DEPTH	
16-28' models	3 1/4"
32' model	3 1/16"
STACK HEIGHT	
16-28' models	6"
32' model	6 1/16"
INSIDE WIDTH	
base	15 3/8"
fly	13 1/16"
OUTSIDE WIDTH	
base	17 3/4"
fly	16 1/16"

L-3022-20PT



MAX LOCK™

**LEANGREEN  
TECHNOLOGY**  
COMING SOON

ANSI  
NOMINALLY THE SAME  
CLASSIFICATION  
ANSI A14.5



TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**L-3022-PT**  
FIBERGLASS EXTENSION LADDER



1. **ProTop™** —  
versatile and durable



2. Outside slide guides



3. D-shaped rungs



4. **MaxLock™** with  
**QuickLatch™**



5. Steel swivel safety shoes  
with metal shield



6. Direct rung -  
rail connection

► \*D-shaped rungs

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES	RAIL DEPTH	
L-3022-20PT	20'	10'	17'	19' 10"	42	8'	20-28' models	3 1/4"
L-3022-24PT	24'	12'	21'	23' 8"	51	9.5'	32' model	3 5/16"
L-3022-28PT	28'	14'	25'	27' 7"	60	11'	STACK HEIGHT	
L-3022-32PT	32'	16'	29'	31' 5"	67	12.9'	16-28' models	6 1/4"
							32-40' models	6 1/2"

INSIDE WIDTH	BASE	FLY	OUTSIDE WIDTH	BASE	FLY
20-28' models	14 11/16"	13 11/16"	20-28' models	17 1/16"	16 1/16"
32' model	15 5/16"	14 5/16"	32' model	17 11/16"	16 1/16"



## FE3220

## MAX LOCK™



► \*D-shaped rungs

ANSI  
Meets or exceeds  
American National Standard for  
ANSI A14.5



MEETS  
OSHA  
REQUIREMENTS

SERIES  
**FE3200**  
FIBERGLASS EXTENSION LADDER



1. Mar-resistant rail end caps



2. Outside slide guides



3. D-shaped rungs



4. MaxLock™ with QuickLatch™



5. Steel swivel safety shoes with metal shield



6. Direct rung - rail connection

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
FE3216*	16'	8'	13'	15' 11"	31	7.8'
FE3220	20'	10'	17'	19' 10"	42	9.6'
FE3224	24'	12'	21'	23' 8"	51	11.5'
FE3228	28'	14'	25'	27' 7"	60	13.4'
FE3232	32'	16'	29'	31' 5"	67	16.2'
FE3236	36'	18'	32'	34' 4"	84	15.8'
FE3240	40'	20'	35'	37' 3"	92	17.5'

► \*Does not include rope and pulley

RAIL DEPTH	
16-28' models	3 1/4"
32' model	3 5/16"
32-40' models	3 11/32"

STACK HEIGHT	
16-28' models	6 1/4"
32-40' models	6 1/2"

INSIDE WIDTH	BASE	FLY	OUTSIDE WIDTH	BASE	FLY
16-28' models	14 11/16"	13 11/16"	16-28' models	17 1/16"	16 1/16"
32-40' models	15 5/16"	14 5/16"	32' model	17 11/16"	16 11/16"

## FE3108



► \*D-shaped rungs

ANSI  
Meets or exceeds  
American National Standard for  
ANSI A14.5



MEETS  
OSHA  
REQUIREMENTS

SERIES  
**FE3100**  
FIBERGLASS SINGLE LADDER



1. Mar-resistant rail end caps



2. D-shaped rungs



3. Steel swivel safety shoes with metal shield



4. Direct rung - rail connection

MODEL	TOTAL LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
FE3108	8'	11' 11"	16	4.3'
FE3110	10'	13'	21	5.4'
FE3112	12'	15'	25	6.4'
FE3114	14'	16' 11"	28	7.4'
FE3116	16'	18' 10"	37	8.5'
FE3118	18'	20' 9"	41	9.5'
FE3120*	20'	22' 8"	49	10.6'

► \*Special order item

RAIL DEPTH	
8-14' models	3 1/4"
16-20' models	3 5/16"

INSIDE WIDTH	
8-14' models	14 11/16"
16-20' models	15 5/16"

OUTSIDE WIDTH	
8-14' models	17 1/16"
16-20' models	17 11/16"

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

FE7108



► \*D-shaped rungs

ANSI  
SAFETY STANDARD FOR  
CLIMBING DEVICES  
ANSI A14.5

## SERIES FE7100

### FIBERGLASS SINGLE LADDER



1. Mar-resistant rail end caps



2. Aluminum rung connector plates



3. Aluminum swivel safety shoes with full metal boot

TYPE IA  
**300** LBS.  
LOAD CAPACITY

INCLUDES WEIGHT OF USER PLUS MATERIALS

MODEL	TOTAL LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
FE7108	8'	11' 1"	17	4.8'
FE7110	10'	13'	22	5.9'
FE7112	12'	15'	28	7'
FE7114	14'	16' 11"	31	8.2'
FE7116	16'	18' 10"	36	9.3'
FE7118	18'	20' 9"	50	10.4'
FE7120	20'	22' 8"	54	11.6'

RAIL DEPTH  
3 1/4"INSIDE WIDTH  
15"OUTSIDE WIDTH  
17 3/8"

FE7220

MAX LOCK™



► \*D-shaped rungs

ANSI  
SAFETY STANDARD FOR  
CLIMBING DEVICES  
ANSI A14.5

## SERIES FE7200

### FIBERGLASS EXTENSION LADDER



1. Mar-resistant rail end caps



2. Outside slide guides



3. Aluminum rung connector plates



4. MaxLock™ with QuickLatch™



5. Aluminum swivel safety shoes with full metal boot

TYPE IA  
**300** LBS.  
LOAD CAPACITY

INCLUDES WEIGHT OF USER PLUS MATERIALS

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
FE7216*	16'	8'	13'	15' 11"	32	8.1'
FE7220	20'	10'	17'	19' 10"	44	10'
FE7224	24'	12'	21'	23' 8"	53	12'
FE7228	28'	14'	25'	27' 7"	57	13.9'
FE7232	32'	16'	29'	31' 5"	74	15.8'
FE7236	36'	18'	32'	34' 4"	87	21'
FE7240	40'	20'	35'	37' 3"	98	23.3'

► \*Does not include rope or pulley

RAIL DEPTH

16-28' models 3 1/4"

32' model 3 5/16"

36-40' models 3 11/32"

STACK HEIGHT  
6 1/4"

INSIDE WIDTH

base 15"

fly 13 11/16"

OUTSIDE WIDTH

base 17 3/8"

fly 16 1/16"

FE7512



► \*Round rungs

ANSI  
Meets or exceeds the requirements of American National Standard  
ANSI A14.5MEETS  
OSHA  
REQUIREMENTS

SERIES  
**FE7500**  
FIBERGLASS SINGLE LADDER



1. Mar-resistant rail end caps



2. Aluminum rung connector plates



3. Aluminum swivel safety shoes with full metal boot

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

MODEL	TOTAL LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES	RAIL DEPTH
FE7508	8'	11' 1"	17	4.8	3 1/4"
FE7510	10'	13'	22	5.9	
FE7512	12'	15'	28	7'	INSIDE WIDTH 15"
FE7514*	14'	16' 11"	31	8.2'	
FE7516*	16'	18' 10"	36	9.3'	OUTSIDE WIDTH 17 3/8"

► \*Special order item

FE7620

MAX LOCK™



► \*Round rungs

ANSI  
Meets or exceeds the requirements of American National Standard  
ANSI A14.5MEETS  
OSHA  
REQUIREMENTS

SERIES  
**FE7600**  
FIBERGLASS EXTENSION LADDER



1. Mar-resistant rail end caps



2. Outside slide guides



3. Aluminum rung connector plates



4. MaxLock™ with QuickLatch™



5. Aluminum swivel safety shoes with full metal boot

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES	RAIL DEPTH
FE7616*	16'	8'	13'	15' 11"	34	8.1'	16-28' models 3 1/4"
FE7620	20'	10'	17'	19' 10"	44	10'	32' model 3 5/16"
FE7624	24'	12'	21'	23' 8"	52	12'	36-40' models 3 11/32"
FE7628	28'	14'	25'	27' 7"	60	13.9'	STACK HEIGHT 6 1/4"
FE7632	32'	16'	29'	31' 5"	73	15.8'	INSIDE WIDTH
FE7636	36'	18'	32'	34' 4"	100	21'	base 15 3/8"
FE7640	40'	20'	35'	37' 3"	108	23.3'	fly 13 11/16"
							OUTSIDE WIDTH
							base 17 3/8"
							fly 16 1/16"

► \*Does not include rope or pulley

L-3025-24



MAX LOCK™

ANSI  
American National Standards Institute  
ANSI A14.5



### UP TO 18% LIGHTER

than FE7228 when compared to L-3025-28 model (an extension ladder of the same size and duty rating)

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES

**L-3025**

LIGHTWEIGHT FIBERGLASS EXTENSION LADDER



1. Mar-resistant rail end caps



2. Outside slide guides



3. D-shaped rungs



4. Direct rung - rail connection



5. MaxLock™ with QuickLatch™



6. Steel swivel safety shoes with metal shield

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-3025-20	20'	10'	17'	19' 10"	39	7.4'
L-3025-24	24'	12'	21'	23' 8"	45	9'
L-3025-28	28'	14'	25'	27' 7"	51	10.5'

RAIL DEPTH  
3 1/4"

STACK HEIGHT  
6 1/4"

INSIDE WIDTH

base 14 1/4"  
fly 13 3/16"

OUTSIDE WIDTH

base 16 1/2"  
fly 15 9/16"



FE1720

MAX LOCK™

ANSI  
NOMINAL DIMENSIONS  
OF PORTABLE SCISSOR LADDERS  
ANSI A14.5MEETS  
OSHA  
REQUIREMENTS

SERIES

FE1700

FIBERGLASS EXTENSION LADDER



1. Mar-resistant rail end caps



2. Outside slide guides



3. D-shaped rungs



3. MaxLock™ with QuickLatch™



5. Steel swivel safety shoes with metal shield



6. Direct rung - rail connection

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
FE1716*	16'	8'	13'	15' 11"	28	6.3'
FE1720	20'	10'	17'	19' 10"	43	7.8'
FE1724	24'	12'	21'	23' 8"	50	9.3'
FE1728	28'	14'	25'	27' 7"	56	10.8'

► \*Does not include rope or pulley

RAIL DEPTH
16-28' models 24-28' models
3 1/4" 3 5/16"

STACK HEIGHT
6 1/4"

INSIDE WIDTH	BASE	FLY	OUTSIDE WIDTH	BASE	FLY
20-28' models 24-28' models	14 11/16"	13 11/16"	20-28' models 24-28' models	17 1/16"	16 1/16"
	15 5/16"	14 5/16"		17 11/16"	16 11/16"

FE0620

MAX LOCK™

ANSI  
NOMINAL DIMENSIONS  
OF PORTABLE SCISSOR LADDERS  
ANSI A14.5MEETS  
OSHA  
REQUIREMENTS

SERIES

FE0600

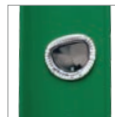
FIBERGLASS EXTENSION LADDER



1. Mar-resistant rail end caps



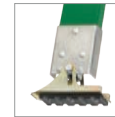
2. Outside slide guides



3. D-shaped rungs



4. MaxLock™ with QuickLatch™



5. Steel swivel safety shoes with metal shield



6. Direct rung - rail connection

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
FE0616*	16'	8'	13'	15' 11"	28	6.9'
FE0620	20'	10'	17'	19' 10"	39	7.6'
FE0624	24'	12'	21'	23' 8"	48	9.1'
FE0628**	28'	14'	25'	27' 7"	53	10.6'

► \*Does not include rope and pulley

► \*\*Special order item

RAIL DEPTH
3 1/4"

STACK HEIGHT
6 1/4"

INSIDE WIDTH
base
fly
14 11/16"
13 11/16"

OUTSIDE WIDTH
base
fly
17 1/16"
16 1/16"

FE8908



► \*Round rungs

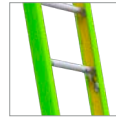


SERIES  
**FE8900**  
FIBERGLASS MANHOLE LADDER

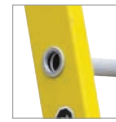
TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Convenient 14 1/2" -width design



2. Rail protectors



3. Round rungs



4. Heavy duty slip-resistant shoes

MODEL	TOTAL LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES	RAIL DEPTH
FE8908	8'	11' 1"	17.5	2.5'	3 1/4"
FE8910	10'	13'	21	3.2'	INSIDE WIDTH
FE8912	12'	15'	24.5	3.8'	12 1/8"
FE8914	14'	16' 11"	28	4.4'	OUTSIDE WIDTH
FE8916	16'	18' 10"	34.3	5'	14 1/2"
FE8918	18'	20' 9"	38.9	5.7'	
FE8920	20'	22' 8"	43	6.3'	

L-34A2-10



► \*This product is made to order only



SERIES  
**L-34A2**  
FIBERGLASS STRAIGHT LADDER

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. 18" wide



2. Rail protectors with round end caps



3. Rung plated rail connection



4. Heavy duty slip-resistant shoes

MODEL	LADDER SIZE	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES	RAIL DEPTH
L-34A2-08	8'	11' 1"	20	4.3'	3 1/4"
L-34A2-10	10'	13'	23	5.3'	INSIDE WIDTH
L-34A2-12	12'	15'	28	6.3'	15 3/4"
L-34A2-14	14'	16' 11"	32	7.4'	OUTSIDE WIDTH
L-34A2-16	16'	18' 10"	38	8.4'	18 1/8"
L-34A2-18	18'	20' 9"	44	9.5'	
L-34A2-20	20'	22' 8"	48	10.5'	

FH1006



TYPE IA  
**300** LBS.  
 LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FH1000**  
 FIBERGLASS SHELF LADDER



1. Rubber bumper



2. Angled steps



3. Serrated aluminum steps



4. Double-rivet step construction



5. Heavy-duty gusset bracing



6. Angled aluminum slip-resistant rubber feet

MODEL	LADDER SIZE	MAX. REACH	LADDER WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES
FH1004	4'	7' 6"	15 $\frac{3}{16}$ "	6	1.5'
FH1005	5'	8' 6"	15 $\frac{3}{16}$ "	8	1.9'
FH1006	6'	9' 5"	15 $\frac{3}{16}$ "	9	2.4'
FH1007	7'	10' 5"	15 $\frac{3}{16}$ "	10	2.7'
FH1008	8'	11' 4"	15 $\frac{3}{16}$ "	12	3'
FH1010	10'	13' 3"	15 $\frac{3}{16}$ "	20	3.6'
FH1012	12'	15' 2"	15 $\frac{3}{16}$ "	23	4.5'
FH1014	14'	17' 1"	15 $\frac{3}{16}$ "	25	5.2'
FH1016	16'	18' 11"	15 $\frac{3}{16}$ "	29	6.1'

FH1506



TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**FH1500**  
FIBERGLASS PRO SHELF LADDER



1. **ProTop™** multiple tool slots for increased productivity



2. Double-rivet step construction



3. **SHOX™** Advanced impact absorption protects fiberglass rails against damage



4. **Raptor Boot**  
Protects fiberglass and has heavy duty bonded tread



5. Flared bottom for stability

MODEL	LADDER SIZE	MAX. REACH	BOTTOM LADDER WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES
FH1504	4'	7' 6"	19 3/8"	8	3.5'
FH1506	6'	9' 5"	22 3/8"	13	6'
FH1508	8'	11' 4"	25 5/8"	23	9.1'





INTRODUCING  
**MAX LOCK™**



THE  
**STRONGEST,  
TOUGHEST,  
LIGHTEST  
RUNG LOCK  
EVER.**

# EXTENSION LADDERS

ALUMINUM

BUILT WITH HIGH GRADE CONSTRUCTION  
FOR THE HIGHEST STANDARDS.

AE1220HD

MAX LOCK™



► D-shaped rungs

ANSI  
Type I Commercial  
Extension Ladders  
ANSI A14.2



## SERIES AE1200HD ALUMINUM EXTENSION LADDER



1. Aluminum caps rail end caps



2. Outside slide guides



3. D-shaped rungs



3. MaxLock™ with QuickLatch™



5. Full I-beam



6. Swivel safety shoes

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
AE1216HD*	16'	8'	13'	15' 11"	38	7.3'
AE1220HD	20'	10'	17'	19' 10"	44	9.1'
AE1224HD	24'	12'	21'	23' 8"	52	10.7'
AE1228HD	28'	14'	25'	27' 7"	58	13.4'
AE1232HD	32'	16'	29'	31' 5"	74	15.3'
AE1236**	36'	18'	32'	34' 4"	82	17.1'
AE1240**	40'	20'	35'	37' 3"	90	19.6'
AE1248***	48'	24'	43'	45'	122	29.1'

RAIL DEPTH
16-40' models 3"
44-48' models 4"

STACK HEIGHT
16-40' models 3 1/4"
44-48' models 4 1/8"

- \*Does not include rope or pulley
- \*\*300lbs. Type IA-rated standard ladder
- \*\*\*250 lbs. Type I-rated standard ladder

INSIDE WIDTH	BASE	FLY	OUTSIDE WIDTH	BASE	FLY
16-40' models	16 7/16"	14 5/16"	16-40' models	19 1/16"	16 15/16"
44-48' models	18"	15 11/16"	44-48' models	20 5/8"	18 5/16"

AE2110



► D-shaped rungs

ANSI  
Type I Commercial  
Single Ladders  
ANSI A14.2



## SERIES AE2100 ALUMINUM SINGLE LADDER



1. Mar-resistant rail end caps



2. D-shaped rungs



3. Full I-beam



4. Swivel safety shoes

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

MODEL	TOTAL LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
AE2108	8'	11' 1"	15	4.3'
AE2110	10'	13'	18	5.9'
AE2112	12'	15'	22	6.7'
AE2114	14'	16' 11"	28	7.1'
AE2116	16'	18' 10"	30	9.1'
AE2118	18'	20' 9"	38	9.6'
AE2120	20'	22' 8"	42	10.1'

RAIL DEPTH
3"

INSIDE WIDTH
15 9/16"

OUTSIDE WIDTH
17 13/16"

AE2200

MAX LOCK™



► "D-shaped rungs

ANSI  
American National Standards Institute  
ANSI A14.2OSHA  
Occupational Safety and Health Administration

SERIES  
**AE2200**  
ALUMINUM EXTENSION LADDER



1. Mar-resistant rail end caps



2. Outside slide guides



3. D-shaped rungs



4. MaxLock™ with QuickLatch™



5. Full I-beam



6. Swivel safety shoes

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
AE2216*	16'	8'	13'	15' 11"	30	6.8'
AE2220	20'	10'	17'	19' 10"	37	8.4'
AE2224	24'	12'	21'	23' 8"	43	10'
AE2228	28'	14'	25'	27' 7"	52	11.6'
AE2232	32'	16'	29'	31' 5"	60	13.2'
AE2236	36'	18'	32'	34' 4"	76	14.8'
AE2240	40'	20'	35'	37' 3"	84	16.4'

► \*Does not include rope or pulley

RAIL DEPTH  
3"STACK HEIGHT  
5 1/4"

	INSIDE WIDTH	BASE	FLY
16-24' models	15 9/16"	13 1/16"	13 1/16"
28-40' models	18 3/8"	35 1/4"	35 1/4"

	OUTSIDE WIDTH	BASE	FLY
16-24' models	17 13/16"	15 5/16"	15 5/16"
28-40' models	18"	15 7/8"	15 7/8"

AE2820



► "D-shaped rungs

ANSI  
American National Standards Institute  
ANSI A14.2OSHA  
Occupational Safety and Health Administration

SERIES  
**AE2800**  
ALUMINUM EXTENSION LADDER



1. Mar-resistant rail end caps



2. Stacked aluminum I-beam rail



3. D-shaped rungs



4. QuickLatch™ — Patent #5429207



5. Rubber fly section shoes



6. Swivel safety shoes

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
AE2816*	16'	8'	13'	15' 11"	32	6.3'
AE2820	20'	10'	17'	19' 10"	39	9.5'
AE2824	24'	12'	21'	23' 8"	46	11.4'
AE2828	28'	14'	25'	27' 7"	59	13'
AE2832	32'	16'	29'	31' 5"	66	15.2'
AE2836	36'	18'	32'	34' 4"	80	16'
AE2840	40'	20'	35'	37' 3"	89	16.8'

► \*Does not include rope or pulley

RAIL DEPTH  
3"RAIL DEPTH  
6"

INSIDE WIDTH

base 15 1/4"

fly 15 3/4"

OUTSIDE WIDTH

base 18"

fly 18"

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

AE3220

MAX LOCK™

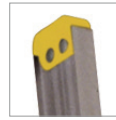


► \*D-shaped rungs

ANSI  
Type I Commercial  
Extension Ladders  
ANSI A14.2



## SERIES AE3200 ALUMINUM EXTENSION LADDER



1. Mar-resistant rail end caps



2. D-shaped rungs



3. Modified I-beam



3. MaxLock™ with QuickLatch™



5. Swivel safety shoes

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
AE3216*	16'	8'	13'	15' 11"	27	7.1'
AE3220	20'	10'	17'	19' 10"	32	8.9'
AE3224	24'	12'	21'	23' 8"	38	10.6'
AE3228	28'	14'	25'	27' 7"	53	12.3'
AE3232	32'	16'	29'	31' 5"	60	14'
AE3236	36'	18'	32'	34' 4"	72	15.7'
AE3240	40'	20'	35'	37' 3"	80	17.4'

RAIL DEPTH	3"
STACK HEIGHT	5 1/4"
INSIDE WIDTH	
base	15 1/4"
fly	13 15/16"
OUTSIDE WIDTH	
base	17 1/2"
fly	16 3/16"

AE4110



► \*D-shaped rungs

ANSI  
Type II Commercial  
Single Ladders  
ANSI A14.2



## SERIES AE4100 ALUMINUM SINGLE LADDER



1. Mar-resistant rail end caps



2. D-shaped rungs



3. Modified I-beam



4. Swivel safety shoes

MODEL	TOTAL LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
AE4110	10'	13'	17	5.8'
AE4112	12'	15'	20	6.9'
AE4114	14'	16' 11"	23	8'
AE4116	16'	18' 10"	29	9.1'
AE4118	18'	20' 9"	31	10.3'
AE4120	20'	22' 8"	36	11.4'

RAIL DEPTH	3"
INSIDE WIDTH	15 1/4"
OUTSIDE WIDTH	17 1/8"

AE4220PG



MAX LOCK™

ANSI  
Type II  
Load Capacity  
300 lbs.  
ANSI A14.2OSHA  
SAFETY

TYPE II  
**225** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

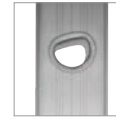
SERIES

**AE4200PG**

ALUMINUM EXTENSION LADDER



1. **ProGrip™** — Slip resistant tread protects work surface



2. D-shaped rungs



3. Modified I-beam



4. **MaxLock™** with **QuickLatch™**



5. Swivel safety shoes

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
AE4216PG*	16'	8'	13'	15' 11"	27	6.2'
AE4220PG	20'	10'	17'	19' 10"	32	7.7'
AE4224PG	24'	12'	21'	23' 8"	38	9.1'
AE4228PG	28'	14'	25'	27' 7"	48	10.5'
AE4232PG	32'	16'	29'	31' 5"	58	12'
AE4236PG	36'	18'	32'	34' 4"	71	13.4'
AE4240PG	40'	20'	35'	37' 3"	80	14.9'

► \*Does not include rope and pulley

RAIL DEPTH  
3"

STACK HEIGHT  
5 1/4"

INSIDE WIDTH

base 15 1/4"  
fly 14 5/16"

OUTSIDE WIDTH

base 17 1/8"  
fly 16 3/16"



L-2321-16



► \*D-shaped rungs

ANSI  
Standard for Safety  
A14.2



## SERIES L-2321

ALUMINUM EXTENSION LADDER



1. Mar-resistant rail end caps



2. D-shaped rungs



3. Fixed runglock



4. Slip-resistant feet

TYPE III  
**200** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-2321-16*	16'	8'	13'	15' 11"	16.6	5.7'

► \*Does not include rope or pulley

L-2324-20



► \*D-shaped rungs

MAX LOCK™

ANSI  
Standard for Safety  
A14.2



## SERIES L-2324

ALUMINUM EXTENSION LADDER



1. Mar-resistant rail end caps



2. D-shaped rungs



3. MaxLock™ with QuickLatch™



4. Slip-resistant rubber feet

TYPE III  
**200** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	APPROX. WEIGHT (LBS)	APPROX. CUBES
L-2324-16*	16'	8'	13'	15' 11"	21	5'
L-2324-20	20'	10'	17'	19' 10"	26	6.5'
L-2324-24	24'	12'	21'	23' 8"	39	7.8'
L-2324-28	28'	14'	25'	27' 7"	41	9.1'

► \*Does not include rope or pulley

AE1660



▶ \*Round rungs



TYPE I  
**250** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**AE1660**  
ALUMINUM 3-SECTION EXTENSION LADDER



1. Aluminum cast rail end caps



2. Round rungs



3. Double rope and pulley



4. Full I-beam



5. Swivel safety shoes

MODEL	TOTAL LENGTH	MAX. EXTENDED LENGTH	MAX. REACH	RAIL DEPTH	STACK HEIGHT	APPROX. WEIGHT (LBS)	APPROX. CUBES
AE1660	60'	48'	49' 10"	4"	8 1/4"	169	33.8'

SECTION	LENGTH	INSIDE WIDTH	OUTSIDE WIDTH
base	22'	18"	21 1/2"
center	20'	15 5/16"	18 3/16"
fly	18'	12 5/8"	16 1/8"

AH1006

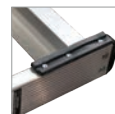


TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**AH1000**  
ALUMINUM SHELF LADDER

MEETS  
**OSHA**  
REQUIREMENTS

ALUMINUM CORROSION  
**RESISTANT**  
ELECTRICALLY  
INSULATED



1. Rubber bumper



2. Angled steps



3. Double-rivet step construction



4. Heavy-duty gusset bracing



5. Angled aluminum slip-resistant rubber feet

MODEL	LADDER SIZE	MAX. REACH	BOTTOM WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES
AH1004	4'	7' 6"	15 1/4"	6	1.6'
AH1005	5'	8' 6"	15 1/4"	8	2'
AH1006	6'	9' 5"	15 1/4"	10	2.3'
AH1007	7'	10' 5"	15 1/4"	11	2.7'
AH1008	8'	11' 4"	15 1/4"	12	3.1'
AH1010	10'	13' 3"	15 1/4"	16	3.5'
AH1012	12'	15' 2"	15 1/4"	20	3.9'
AH1014	14'	17' 1"	15 1/4"	23	4.3'
AH1016	16'	18' 11"	15 1/4"	26	4.6'



# SPECIALTY LADDERS

UNIQUE SOLUTIONS FOR CONQUERING ANY CHALLENGE.

# FXC1206



ANSI  
Safety Standard for Ladders  
of American National Standards Institute  
ANSI A14.5



OSHA  
SAFETY

## SERIES FXC1200

FIBERGLASS STEP TO STRAIGHT LADDER

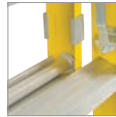
TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Standard pole grip



2. Inside braces and heavy duty wrap around protects during transportation



3. Runglock



4. Double-rivet step construction



5. Utility-style safety shoes

MODEL	LADDER SIZE	MAX. EXTENDED LENGTH	MAX. REACH	FLARED SECTION		PARALLEL SECTION OUTSIDE DIMENSION	APPROX. WEIGHT (LBS)	APPROX. CUBES	MAX. REACH STEP	MAX. REACH EXTENSION
				MIN. OUTSIDE DIMENSION	MAX. OUTSIDE DIMENSION					
FXC1206	6'	9' 8"	16' 3"	17 5/8"	24 1/2"	15"	34	7'	12' 7"	16' 3"
FXC1207	7'	11' 8"	18' 3"	17 5/8"	25 1/2"	15"	39	8.3'	13' 7"	18' 3"
FXC1208	8'	13' 8"	20' 3"	17 5/8"	26 1/2"	15"	43	9.6'	14' 7"	20' 3"

► Add suffix -E59 to model number for optional Levelok (Manual Leveler)

# FT1506



ANSI  
Safety Standard for Ladders  
of American National Standards Institute  
ANSI A14.5



OSHA  
SAFETY

## SERIES FT1500

FIBERGLASS TRIPOD LADDER

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. **Raptor Top™**— multiple tool slots and magnet for increased productivity



2. Center Pull Spreader Brace



3. Double-rivet step construction and Heavy Duty Gusset



4. **RaptorBoot™**— Protects fiberglass and has heavy duty bonded tread



5. **SHOX™** Advanced impact absorption protects fiberglass rails against damage



6. Wider step surface

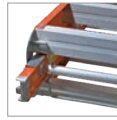
MODEL	LADDER SIZE	BOTTOM WIDTH (IN)	APPROX. SPREAD (IN)	MAX. STANDING HEIGHT (FT)	MAX. REACH (FT)	APPROX. WEIGHT (LB)	CUBES (FT)
FT1504	4'	28"	32"	1' 10"	8' 6"	15	6.0
FT1505	5'	31 3/4"	38"	2' 10"	9' 5"	18	8.3
FT1506	6'	35 1/2"	44"	3' 9"	10' 4"	21	10.9
FT1507	7'	39 1/4"	50"	4' 8"	11' 4"	24	13.8
FT1508	8'	43"	56"	5' 7"	12' 3"	30	17.1
FT1510	10'	50 1/2"	67"	7' 6"	14' 2"	44	24.7
FT1512	12'	58"	79"	9' 4"	16' 1"	59	33.6



FX1108

ANSI  
Safety Standard  
for Low Voltage  
Fiberglass Trestle Ladders  
ANSI A14.5OSHA  
STANDARDS

SERIES  
**FX1100**  
FIBERGLASS TRESTLE LADDER



1. Extension lock



2. Heavy-duty trestle top hinge



3. Slide guides and spreader braces



4. Heavy-duty gusset bracing



5. Aluminum angle slip-resistant rubber feet

MODEL	LADDER SIZE	MAX. EXTENDED LENGTH	MAX. REACH	STEP DEPTH	BOTTOM WIDTH	APPROX. SPREAD	WIDTH FLY		APPROX. WEIGHT (LBS)	APPROX. CUBES
							INSIDE	OUT		
FX1108	8'	12' 6"	15' 2"	3"	33 1/2"	70 1/2"	15 1/2"	18 1/4"	65	22.8'
FX1110	10'	15' 6"	18' 1"	3"	39 1/2"	85 3/8"	15 1/2"	18 1/4"	90	39.8'
FX1112	12'	19' 6"	22'	3"	45 1/2"	100"	15 1/2"	18 1/4"	115	54.1'

AM8008

OSHA  
STANDARDS

SERIES  
**AM8000**  
ALUMINUM AIRCRAFT MECHANIC CARRIER



1. Extra large top platform



2. Double-rivet step construction



3. Tilt and roll



4. Premium construction



5. Durable design



6. Slip-resistant rubber feet

MODEL	LADDER SIZE	HEIGHT TO PLATFORM	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT (LBS)	APPROX. CUBES
AM8003	3'	2' 10"	9' 5"	24 1/8"	43 1/8"	44	7'
AM8004	4'	3' 10"	10' 5"	25 5/8"	50 1/2"	55	9.9'
AM8006	6'	5' 8"	12' 3"	28 5/8"	65 3/8"	69	18'
AM8008	8'	7' 7"	14' 2"	31 5/8"	80 1/4"	84	25.1'
AM8010	10'	9' 6"	16' 1"	34 5/8"	95"	100	36.7'
AM8012	12'	11' 5"	18'	37 5/8"	109 7/8"	115	47.7'

► \*Optional guard rail required for top platform access (PK714) unless used in an enclosed area

AX1008



TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**AX1000**  
ALUMINUM TRESTLE LADDER

ANSI  
SAFETY STANDARD FOR  
ALUMINUM LADDERS  
ANSI A14.2



1. Extension lock



2. Heavy-duty trestle top hinge



3. Slide guides and spreader braces



4. Double-rivet step construction



5. Angled aluminum slip-resistant rubber feet

MODEL	LADDER SIZE	MAX. EXTENDED LENGTH	MAX. REACH	BOTTOM WIDTH	APPROX. SPREAD	WIDTH FLY		APPROX. WEIGHT (LBS)	APPROX. CUBES
						INSIDE	OUT		
AX1008	8'	12' 6"	15' 2"	33 1/2"	70 1/2"	15 5/8"	17 7/8"	58	27.8'
AX1010	10'	15' 6"	18' 1"	39 1/2"	85 3/8"	15 5/8"	17 7/8"	74	39.8'
AX1012	12'	19' 6"	22'	45 1/2"	100"	15 5/8"	17 7/8"	90	54.1'

L-2032-02

TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**L-2032**  
ALUMINUM SAWHORSE SCAFFOLD



1. Heavy duty, slip resistant, large 10" standing surface



2. Steel hinges and gap for easy carrying



3. Heavy duty pinch-resistant spreader braces



4. Heavy-duty gusset bracing



5. Heavy Duty aluminum shoe with slip-resistant rubber

MODEL	LADDER SIZE	BOTTOM WIDTH (IN)	APPROX. SPREAD (IN)	MAX. STANDING HEIGHT (FT)	MAX. REACH (FT)	APPROX. WEIGHT (LB)	VOLUME
L-2032-02	2'	32"	26"	1' 10"	8' 5"	13	5
L-2032-03	3'	33 3/8"	34"	2' 9"	9' 4"	19	7.7
L-2032-04	4'	34 3/4"	43"	3' 9"	10' 4"	25	10.5

L-2098-22



TYPE IA  
**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**L-2098**  
ALUMINUM MULTIPURPOSE LADDER

ANSI  
With a rated capacity of 300 lbs. (136 kg) meets ANSI A14.2



1. Easy operation with lightweight aluminum design



2. Advanced heavy duty polymer spring loaded L-locks



3. Easy-to-use flip and lock hinges



4. Slip-resistant rubber feet

## 4 POSITIONS

EXTENSION LADDER



STEP LADDER



STAIRWAY



SCAFFOLD



MODEL	LADDER SIZE	LADDER WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES	FOLDED DIMENSIONS (H x W x D)*	STEP LADDER MAX. REACH	EXTENSION MAX. REACH	ADJUSTABLE			
								STEP LADDER	STAIRWAY	SCAFFOLDING	EXTENSION
L-2098-13	13'	22	24	4.2'	8" x 22" x 44"	9' 6"	14' 3"	3' — 5'	3' — 5'	1' — 2'	7' — 11'
L-2098-17	17'	26	29	5.7'	8" x 26" x 56"	11' 5"	18' 1"	4' — 7'	4' — 7'	1' — 3'	9' — 15'
L-2098-22	22'	29	35	6.9'	8" x 29" x 68"	13' 3"	21' 10"	5' — 9'	5' — 9'	1' — 4'	11' — 19'

► \*Width is based on widest point (bottom)



# **WAREHOUSE LADDERS / SCAFFOLDS / PLANKS**

WORKSITE SOLUTIONS THAT ELEVATE EFFICIENCY.



# GSX1603



ANSI  
American National Standards Institute  
ANSI A14.7

OSHA  
Occupational Safety and Health  
REQUIREMENTS



## SERIES GSX1600 HEAVY-DUTY STEEL WAREHOUSE LADDER

**450** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. 16" x 17" platform



2. Tubular construction



3. Forward descent  
because of 50  
degree angle



4. Bottom landing step



5. Non-marring casters

MODEL	STEPS	HEIGHT TO PLATFORM	TOTAL DIMENSIONS			APPROX. WEIGHT (LBS)	APPROX. CUBES	STEP WIDTH
			WIDTH	HEIGHT	DEPTH			
GSX1603	3	2' 6"	2' 3"	5' 6"	3' 5"	75	9.6'	1' 4"
GSX1604	4	3' 4"	2' 3"	6' 4"	4' 1"	91	11.7'	
GSX1605	5	4' 2"	2' 3"	7' 2"	4' 10"	104	13.8'	
GSX1606	6	5'	2' 3"	8'	5' 6"	118	15.8'	
GSX1607	7	5' 10"	2' 3"	8' 10"	6' 2"	132	17.9'	

HANDRAIL & OUTRIGGER Mandatory when local codes require 3:1 height-to-base ratio  
ACCESSORY 3-7 step (16"-wide only): GRCAL05EC-0

# GSX2408-X09



ANSI  
American National Standards Institute  
ANSI A14.7

OSHA  
Occupational Safety and Health  
REQUIREMENTS



## SERIES GSX2400 HEAVY-DUTY STEEL WAREHOUSE LADDER

**450** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. 24" x 17" platform



2. Tubular construction



3. Forward descent



4. Bottom landing step



5. Non-marring casters

MODEL	STEPS	HEIGHT TO PLATFORM	TOTAL DIMENSIONS			APPROX. WEIGHT (LBS)	APPROX. CUBES	STEP WIDTH
			WIDTH	HEIGHT	DEPTH			
GSX2404	4	3' 4"	2' 4"	6' 4"	4' 1"	113	14.6'	2'
GSX2405	5	4' 2"	2' 4"	7' 2"	4' 10"	126	17.2'	
GSX2406	6	5'	2' 10"	8'	5' 6"	146	19.8'	
GSX2407	7	5' 10"	2' 10"	8' 10"	6' 2"	159	22.4'	
GSX2408	8	6' 8"	2' 10"	9' 8"	6' 10"	200	25'	
GSX2409	9	7' 6"	2' 10"	10' 6"	7' 7"	232	27.6'	
GSX2410	10	8' 4"	2' 10"	11' 4"	8' 3"	248	30.2'	
GSX2411	11	9' 2"	2' 10"	12' 2"	8' 11"	264	32.8'	
GSX2412	12	10'	2' 10"	13'	9' 8"	280	35.4'	
GSX2413	13	10' 10"	3' 3"	13' 10"	10' 4"	356	38'	
GSX2414	14	11' 8"	3' 3"	14' 8"	11' 1"	369	40.6'	
GSX2415	15	12' 6"	3' 3"	15' 6"	11' 9"	392	43.3'	

HANDRAIL & OUTRIGGER Mandatory when local codes require 3:1 height-to-base ratio  
ACCESSORY 4-9 step: GRCAL05EC-0 • 10-12: GRCAL0509-0 • 13-15: GRCAL1315-0

► \*image shown above include additional accessory "X09".

GSW2408



This series has a climbing angle of 57°. Do not attempt a forward descent.

GSW1601A-W04



16"X10" PLATFORM  
NO HANDRAILS

#### OPTIONAL FEATURES AND ACCESSORIES

##### EXTRA-DEEP TOP

(16"- and 24"-wide models)  
Accessory #W01: adds 10" for a total of 20"  
Accessory #W02: adds 20" for a total of 30"

##### HANDRAIL & GUARDRAIL

Accessory #W03 includes toeboard 12ft+

##### HANDRAIL & OUTRIGGER

Mandatory when local codes require 3:1 height-to-base ratio

5 step (16"-wide only): GRCAL05EC  
5-9 step: GRCAL0509  
10-12 step: GRCAL1012  
13-15 step: GRCAL1315

**450** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

## GSW SERIES

STEEL ROLLING WAREHOUSE LADDER

ANSI  
SAFETY STANDARD  
Z55.1-2011  
ANSI A14.7

OSHA  
1910.67  
SCAFFOLDS

SAFETY  
DANGER  
FALL PROTECTION



1. Locking device  
(6'-15' only)



2. Spring-loaded casters  
(1'-5' only)



3. Toeboard available on  
12' and up

#### WITH HANDRAILS

MODEL	STEPS	STEP WIDTH	HEIGHT TO PLATFORM	TOTAL DIMENSIONS			APPROX. WEIGHT (LBS)	APPROX. CUBES
				WIDTH	HEIGHT	DEPTH		
GSW1603A-W03	3	1' 4"	2' 6"	1' 8"	5' 6"	2' 3"	46	5'
GSW2403-W03	3	2'	2' 6"	2' 4"	5' 6"	2' 3"	56	8.1'
GSW1604-W03	4	1' 4"	3' 4"	1' 11"	6' 4"	2' 11"	58	8.3'
GSW2404-W03	4	2'	3' 4"	2' 7"	6' 4"	2' 11"	66	10.4'
GSW1605	5	1' 4"	4' 2"	2' 11"	7' 2"	3' 6"	67	10.1'
GSW2405	5	2'	4' 2"	2' 11"	7' 2"	3' 6"	79	12.6'
GSW2406	6	2'	5'	2' 11"	8'	4' 2"	109	14.9'
GSW2407	7	2'	5' 10"	2' 11"	8' 10"	4' 8"	121	17.2'
GSW2408	8	2'	6' 8"	2' 11"	9' 8"	5' 3"	151	19.4'
GSW2409	9	2'	7' 6"	2' 11"	10' 6"	5' 8"	170	21.7'
GSW2410	10	2'	8' 4"	2' 11"	11' 4"	6' 3"	198	23.9'
GSW2411	11	2'	9' 2"	2' 11"	12' 2"	6' 10"	214	26.2'
GSW2412	12	2'	10'	2' 11"	13'	7' 5"	228	28.5'
GSW2413	13	2'	10' 10"	3' 4"	13' 10"	7' 11"	289	30.7'
GSW2414	14	2'	11' 8"	3' 4"	14' 8"	8' 6"	298	33'
GSW2415	15	2'	12' 6"	3' 4"	15' 6"	9' 1"	311	35.2'

#### WITHOUT HANDRAILS

MODEL	STEPS	STEP WIDTH	HEIGHT TO PLATFORM	TOTAL DIMENSIONS			APPROX. WEIGHT (LBS)	APPROX. CUBES
				WIDTH	HEIGHT	DEPTH		
GSW16-01A-W04	1	1' 4"	1'	1' 7"	1'	1' 5"	16	1.9'
GSW1605	2	1' 4"	1' 8"	1' 8"	1' 8"	1' 7"	25	3.4'
GSW2402	2	2'	1' 8"	2' 4"	1' 8"	1' 7"	30	8.1'
GSW2403	3	2'	2' 6"	2' 4"	2' 6"	2' 3"	41	8.1'
GSW1604	4	1' 4"	3' 4"	1' 11"	3' 4"	2' 11"	38	8.3'
GSW2404	4	2'	3' 4"	2' 7"	3' 4"	2' 11"	55	10.4'

FW2408

ANSI  
SAFETY STANDARD FOR PORTABLE  
LADDERS  
ANSI A14.7OSHA  
REQUIREMENTS

## FW SERIES

### FIBERGLASS SAFEGUARD MOBILE PLATFORM



1. Forward-descent design



2. Non-conductive platform assembly



3. Reinforced back



4. Heavy-duty base assembly



5. Heavy-duty, slip-resistant steps



6. Step-lock safety feature

FW2400 SERIES: 24" X 17" PLATFORM

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

SM1504

ANSI  
SAFETY STANDARD FOR PORTABLE  
LADDERS  
ANSI A14.7OSHA  
REQUIREMENTSL7  
DALLER  
ELECTRICITY

## SM SERIES

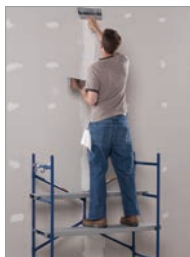
### STEEL ROLLING SCAFFOLD

**500** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

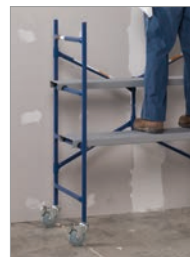

Folds flat for easy storage



Transforms into sturdy and durable workbench



Great for painting, wallpapering and general repairs



Platforms can be customized for use at many levels

MODEL	HEIGHT WITH CASTERS	LENGTH WITH CASTERS	NUMBER OF CASTERS	TOTAL WIDTH	FOLDED UNIT WIDTH	PLANK LENGTH	PLANK WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES
SM1504	50"	47"	4	22"	5"	46"	8.25 (2), 16.5 total	50	3.5'

**12' TOWER****ST0606A**

ONLY ONE PERSON REQUIRED  
FOR ASSEMBLY!



**1000** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

**ST SERIES**

STEEL ROLLING TOWER SCAFFOLDS



1. Fits through 30"  
door opening



2. Locking pins prevent  
accidental unlocking



3. Deck pin  
secures platform

**REQUIRED MATERIALS****12' TOWER**

- Two (2) 6' Scaffolds (ST0606A)
- One (1) 4-pack of Outriggers (PK735A)\*
- One (1) Guardrail (PK736A)\*

**15' TOWER**

- Two (2) 6' Scaffolds (ST0606A)
- One (1) 3' Scaffold (ST0306A)
- One (1) 4-pack of Outriggers (PK735A)\*
- One (1) Guardrail (PK736A)\*

\*Outriggers and Guardrail sold separately. Outriggers do not come with casters. Do not combine more than two (2) 6' Scaffolds and (1) 3' Scaffold (for a maximum total of 15'). Each set of end frames require one pair of trusses and platform.

\* ST0306A units do NOT include casters

**END FRAMES** WITHOUT CASTERS

Full-height unit: WIDTH: 29" HEIGHT: 65"

Half-height unit: WIDTH: 29" HEIGHT: 35 1/2"

**ASSEMBLED WIDTH**

with casters: 29 1/2"

with casters and outriggers: 66 3/4"

**PLATFORM**

6' unit: WIDTH: 28 3/4" DEPTH: 67"

Exterior grade, edge protected

5/8"-thick plywood

**MAXIMUM PLATFORM HEIGHT** WITH CASTERS

6' unit: 6'

12' unit: 11'5"

15' unit: 14'5"

**GUARDRAIL HEIGHT:** 39"

MODEL	SIZE	APPROX. WEIGHT (LBS)	APPROX. CUBES
ST0306A*	3' x 6'	115	7.3'
ST0606A	6' x 6'	132	7.3'

CASTERS KIT: #PK734A



MEETS OR EXCEEDS OSHA  
AND ANSI STANDARDS

ANSI  
Meets or exceeds requirements  
of American National Standards  
ANSI A10.8

OSHA  
RECOMMENDS

SERIES

**LPB**

PUMP JACK SYSTEM

- One system adaptable to any size work site
- Compatible with Aluminum Planks and Nestable Stages
- Aluminum pole heights of 6', 12', 18' and 24' allows for systems to reach most heights

### STANDING PLATFORM AND WORK BENCH

Compatible with recommended scaffold, plank, and nestable stages







## PUMP JACK PARTS



1. Aluminum pump jack

MODEL LPB01



2. Steel foldable support brace

MODEL LPB04-01



3. Steel ridged support brace

MODEL LPB04-02



4. Aluminum pump jack pole

MODEL  
6' LPB05-06  
12' LPB05-12  
18' LPB05-18  
24' LPB05-24



5. Aluminum pole connector

MODEL LPB06



6. Aluminum pole foot

MODEL LPB07



7. Aluminum work bench

MODEL LPB08



8. Safety net (21 1/2" x 4')

MODEL LPB09

ANSI  
SAFETY STANDARD  
FOR PORTABLE LADDERS  
ANSI A10.8

MEETS  
OSHA  
REQUIREMENTS

UL  
®

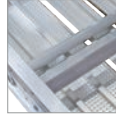
SAFETY  
DANGER  
ELECTRICITY

## P SERIES

SCAFFOLD PLANKS AND STORAGE PLATFORMS



1. Ergonomic, easy-grip molded handles/rungs



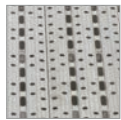
2. Reinforcing web braces



3. Slip-resistant decking



4. Optional modular handrail system



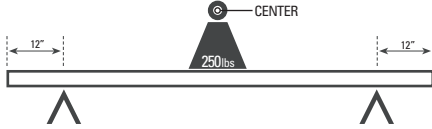
Overflow slots keep water, mud and snow from building up on the surface



Angled surface designed to keep fluids flowing out and away

### P1 SERIES

1-Person Decorator Plank 250lbs. LOAD CAPACITY



SIZE	SIDE RAIL DEPTH
8'*	4"
16'	4"
20'	5"
24'	5"

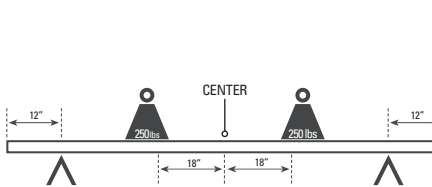
12"-wide MODEL	APPROX. WEIGHT (LBS)
P11208	26
P11216	50
P11220	64
P11224	85

14"-wide MODEL	APPROX. WEIGHT (LBS)
P11408	29
P11416	52
P11420	74
P11424	88

20"-wide MODEL	APPROX. WEIGHT (LBS)
P12008	33
P12016	57
P12020	83
P12024	94

### P2 SERIES

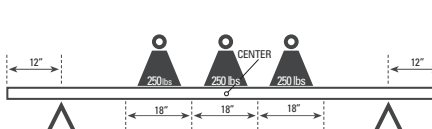
2-Person Scaffold Plank and Stage 500lbs. LOAD CAPACITY



SIZE	SIDE RAIL DEPTH	12"-wide MODEL	APPROX. WEIGHT (LBS)	14"-wide MODEL	APPROX. WEIGHT (LBS)	20"-wide MODEL	APPROX. WEIGHT (LBS)	24"-wide MODEL	APPROX. WEIGHT (LBS)	28"-wide MODEL	APPROX. WEIGHT (LBS)
5'	4"	—	—	—	—	—	—	—	—	P22805	20
6'	4"	P21206	13	—	—	—	—	—	—	P22806	22
12'	4"	P21212	40	P21412	44	P22012	49	P22412	55	P22812	56
14'	5"	—	—	—	—	—	—	—	—	P22814	71
16'	5"	P21216	58	P21416	64	P22016	65	P22416	78	P22816	79
20'	6"	P21220	95	P21420	101	P22020	110	P22420	120	P22820	121
24'	6"	P21224	109	P21424	116	P22024	127	P22424	138	P22824	141
28'	6"	P21228	139	P21428	147	P22028	159	P22428	171	P22828	178
30'	6"	—	—	—	—	—	—	—	—	P22830	189
32'	6"	P21232	160	P21432	164	P22032	172	P22432	191	P22832	200

### P3 SERIES

3-Person Stage Platform 750lbs. LOAD CAPACITY



SIZE	SIDE RAIL DEPTH
16'	6"
20'	6"
24'	6"
28'	7"
32'	7"
40'	7"

20"-wide MODEL	APPROX. WEIGHT (LBS)
P32016	83
P32020	114
P32024	129
P32028	210
—	—
—	—

24"-wide MODEL	APPROX. WEIGHT (LBS)
P32416	105
P32420	131
P32424	153
P32428	228
P32432	262
—	—

28"-wide MODEL	APPROX. WEIGHT (LBS)
P32816	105
P32820	131
P32824	153
P32828	228
P32832	262
P32840	349

**ANSI**  
American National Standards Institute  
ANSI A10.8



# MODULAR GUARDRAIL SYSTEMS

FOR PLANKS AND STAGES



- \*Double all quantities, except for web brace assembly, for 2-Sided Systems
- \*\*Required on planks with side rails of less than 6"-height
- \*\*\*MER-01 required on 12" and 14"-wide planks. MER-02 required on 20", 24" and 28"-wide planks.

## SINGLE-SIDED SYSTEM\*

PLANK LENGTH	GUARDRAIL POST ASSEMBLY	9' GUARDRAIL LENGTH	13' GUARDRAIL LENGTH	9' TOEBOARD LENGTH	13' TOEBOARD LENGTH	**WEB BRACE ASSEMBLY
	MPT-01	MGR-09	MGR-13	MTB-09	MTB-13	MRF-01
5'	2	2	0	1	0	2**
6'	2	2	0	1	0	2**
8'	2	2	0	1	0	2**
10'	2	0	2	0	1	2**
12'	3	0	2	0	1	3**
14'	3	0	2	0	1	3**
16'	3	4	0	2	0	3**
18'	3	0	4	0	2	3**
20'	4	6	0	3	0	4**
24'	4	6	0	3	0	4**
28'	5	4	2	2	1	0**
30'	5	8	0	4	0	0**
32'	5	4	4	2	2	0**
36'	6	10	0	5	0	0**
40'	6	6	4	3	2	0**

## 3-SIDED SYSTEM

PLANK LENGTH	GUARDRAIL POST ASSEMBLY	9' GUARDRAIL LENGTH	13' GUARDRAIL LENGTH	9' TOEBOARD LENGTH	13' TOEBOARD LENGTH	**WEB BRACE ASSEMBLY	ENDRAIL ASSEMBLY
	MPT-01	MGR-09	MGR-13	MTB-09	MTB-13	MRF-01	MER-01*/MER-02**
5'	4	2	0	1	0	2**	2
6'	4	2	0	1	0	2**	2
8'	4	2	0	1	0	2**	2
10'	4	0	2	0	1	2**	2
12'	5	0	2	0	1	3**	2
14'	5	0	2	0	1	3**	2
16'	5	4	0	2	0	3**	2
18'	5	0	4	0	2	3**	2
20'	6	6	0	3	0	4**	2
24'	6	6	0	3	0	4**	2
28'	7	4	2	2	1	0**	2
30'	7	8	0	4	0	0**	2
32'	7	4	4	2	2	0**	2
36'	8	10	0	5	0	0**	2
40'	8	6	4	3	2	0**	2

## RAIL END CAPS

RAIL SIZE	MODEL	APPROX. WEIGHT (LBS)
Caps for 4" Rail	PK740A	0.65 Ea.
Caps for 5" Rail	PK740B	0.80 Ea.
Caps for 6" Rail	PK740C	1.07 Ea.
(2 end caps and hardware per kit)		
Caps for 7" Rail	P064226	0.8 Ea.

## PRODUCT WEIGHTS

ITEM	APPROX. WEIGHT (LBS)
MPT-01	0.56
MGR-09	2.31
MGR-13	3.33
MTB-09	2.38
MTB-13	3.44
MRF-01	1.13
MER-01	2.00
MER-02	2.84

## PT SERIES GUARDRAIL

HANDRAIL SOCKET WITH HARDWARE	MODEL	APPROX. WEIGHT (LBS)
3" Handrail socket w/ hardware	PR098004C	1

- \*\*\*MER-01 required on 12" and 14"-wide planks.  
MER-02 required on 20", 24" and 28"-wide planks.

## 4-SIDED SYSTEM

PLANK LENGTH	GUARDRAIL POST ASSEMBLY	9' GUARDRAIL LENGTH	13' GUARDRAIL LENGTH	9' TOEBOARD LENGTH	13' TOEBOARD LENGTH	**WEB BRACE ASSEMBLY	ENDRAIL ASSEMBLY
	MPT-01	MGR-09	MGR-13	MTB-09	MTB-13	MRF-01	MER-01*/MER-02***
5'	4	4	0	2	0	2**	2
6'	4	4	0	2	0	2**	2
8'	4	4	0	2	0	2**	2
10'	4	0	4	0	2	2**	2
12'	6	0	4	0	2	3**	2
14'	6	0	4	0	2	3**	2
16'	6	8	0	4	0	3**	2
18'	6	0	8	0	4	3**	2
20'	8	12	0	6	0	4**	2
24'	8	12	0	6	0	4**	2
28'	10	8	4	4	2	0**	2
30'	10	16	0	8	0	0**	2
32'	10	8	8	4	4	0**	2
36'	12	20	0	10	0	0**	2
40'	12	12	8	6	4	0**	2

# L-P2 SERIES

## NESTABLE STAGES

### 2-PERSON PLANK

**500** LBS.  
LOAD CAPACITY



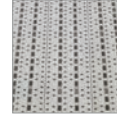
1. Interlocking nestable system



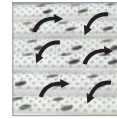
2. End caps provide a smooth, continuous walkway



3. Durable, lightweight aluminum end caps



4. Overflow slots keep water, mud and snow from building up on the surface



5. Angled surface designed to keep fluids flowing out and away

MODEL	PLANK LENGTH	PLANK WIDTH	RAIL SIZE	APPROX. WEIGHT (LBS)	MODEL	PLANK LENGTH	PLANK WIDTH	RAIL SIZE	APPROX. WEIGHT (LBS)
L-P21212A	12'	12"	6"	54	L-P22012A	12'	20"	6"	64
L-P21216A	16'	12"	6"	73	L-P22016A	16'	20"	6"	87
L-P21220A	20'	12"	6"	95	L-P22020A	20'	20"	6"	113
L-P21224A	24'	12"	6"	109	L-P22024A	24'	20"	6"	129

# LP-2921 SERIES

## MEDIUM-DUTY TELESCOPING PLANK

This medium-duty telescoping plank is available in 9', 13', and 16' 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.



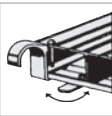
MODEL	PLANK LENGTH	PLANK WIDTH	STANDARD EXTENSION	APPROX. WEIGHT (LBS)
LP-2921-09A	9'	12"	6' - 9'	29
LP-2921-13A	13'	12"	8' - 13'	38
LP-2921-16A	16'	12"	10' - 16'	49



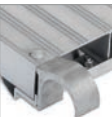


PD8000 AND PD9200 SERIES  
**SCAF-A-DECK**

PD9200 SERIES



1. Safety latch



2. Solid bolt construction

PD8000 SERIES

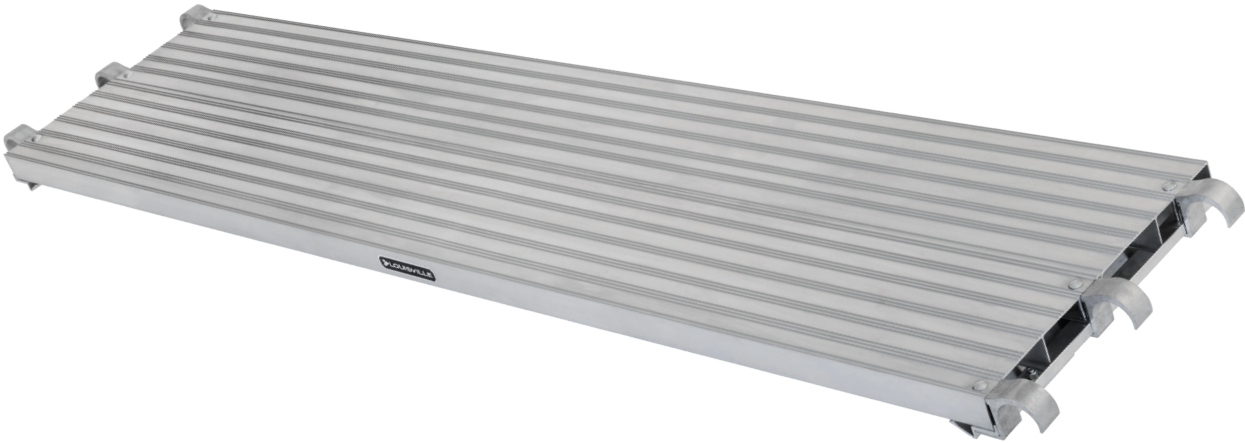


1. Nail lock



2. Edge guard

PD9207



PD8007



MODEL	PLANK LENGTH	PLANK WIDTH	RAIL SIZE	CAPACITY (LBS/FT <sup>2</sup> )	APPROX. WEIGHT (LBS)
PD8007	7'	19"	3"	75	29
PD8008	8'	19"	3"	75	33
PD8010	10'	19"	3"	50	39
PD9207	7'	19 1/8"	2"	75	32
PD9208	8'	19 1/8"	2"	75	35
PD9210	10'	19 1/8"	2"	50	42



SRA10 SERIES

## LADDER RACKS

Louisville Ladder's SRA10 ladder rack merchandisers are designed specifically to increase ladder sales. Holds up to six ladders. Easy to assemble. Ladders and accessories not included.

MODEL	LADDER CAPACITY	FOOTPRINT	APPROX. WEIGHT (LBS)
SRA10-03	3	26" x 23 3/8"	22
SRA10-04	4	26" x 30 7/8"	25
SRA10-06	6	26" x 46"	38





# ATTIC LADDERS

MAKE MORE STORAGE MORE ACCESSIBLE.

AA2210



ANSI

American National Standards Institute

ANSI A14.9



## SERIES ELITE ALUMINUM ATTIC LADDER

TYPE IAA  
**375** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Wide clearance



2. Advanced cylinder design



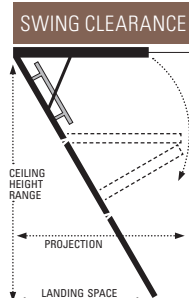
3. Ergonomic T-handle



4. Slip-resistant cross-tread steps



5. Adjustable shoes



MODEL	FITS CEILING HEIGHTS		ROUGH OPENING	APPROX. LANDING SPACE	APPROX. PROJECT WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES	STEP WIDTH
	MIN	MAX						3 1/4"
AA2210	7'8"	10'3"	22 1/2" x 54"	67"	74"	45	7.9'	RAIL SIZE
AA2510	7'8"	10'3"	25 1/2" x 54"	67"	74"	47	9'	3 1/8"



All Elite ladders are available with optional fireproofing treatment feature.  
Add prefix FT before each model to order (e.g. FTaa2210).

AL228P



ANSI

American National Standards Institute

ANSI A14.9



## SERIES EVEREST ALUMINUM ATTIC LADDER

350 LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS



1. Easy-hang strap



2. R3.8 insulated door



3. Hook and pole for easy door opening



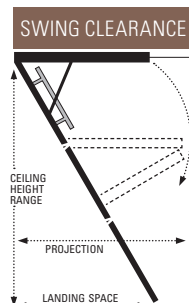
4. Multiple handrails



5. Heavy-duty hinges



6. Adjustable shoes



MODEL	FITS CEILING HEIGHTS		ROUGH OPENING	APPROX. LANDING SPACE	APPROX. PROJECT WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES	STEP WIDTH
	MIN	MAX						3 1/4"
AL228P	10'	12'	22 1/2" x 63"	84"	90"	61	8.3'	RAIL SIZE
AL258P	10'	12'	25 1/2" x 63"	84"	90"	66	10.1'	3 1/8"



All Everest ladders are available with optional fireproofing treatment feature.  
Add prefix FT before each model to order (e.g. FTal228p).

AEE2210



AEE2510



TYPE IAA  
**375** LBS.  
 LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**ENERGY EFFICIENT**  
 ALUMINUM ATTIC LADDER

ANSI  
Work in areas covered  
 by overhead power lines  
 ANSI A14.9



1. Wider clearance



2. Advanced cylinder design



3. Ergonomic T-handle

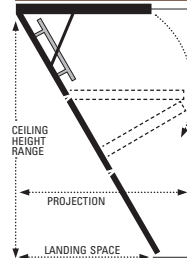


4. Slip-resistant cross-tread steps



5. Adjustable shoes

SWING CLEARANCE



MODEL	FITS CEILING HEIGHTS		ROUGH OPENING	APPROX. LANDING SPACE	APPROX. PROJECT WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES
	MIN	MAX					
AEE2210	7'7"	10'3"	22½" × 54"	69"	74"	57	9.2'
AEE2510	7'7"	10'3"	25½" × 54"	69"	74"	61	10.5'
AEE3010	7'7"	10'3"	30" × 54"	69"	74"	73.2	13.4'

STEP WIDTH

3 ¼"

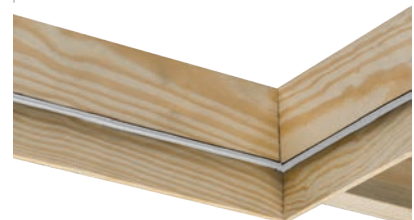
RAIL SIZE

3 ⅛"

R-10 insulated door panel



Weather stripping seal



L305P



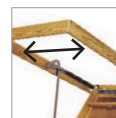
**350** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**BIG BOY**  
WOOD ATTIC LADDER

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



1. Easy-hang strap



2. 27 1/2" wide opening



3. Adjustable spring

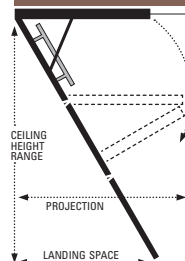


4. Ergonomic T-handle



5. Extra-deep 5 1/4" reinforced steps

SWING CLEARANCE



MODEL	FITS CEILING HEIGHTS		ROUGH OPENING	APPROX. LANDING SPACE	APPROX. PROJECT WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES
	MIN	MAX					
S305P	7'	8'9"	30" x 60"	61"	71"	75	14.2'
L305P	8'9"	10'	30" x 60"	70"	79"	82	14.2'

STEP WIDTH

5 1/4"

RAIL SIZE

3/4" x 4 7/16"



All Big Boy ladders are available with optional fireproofing treatment feature.  
Add prefix FT before each model to order (e.g. FTL305P)



CS224P



**300** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**CHAMPION**  
WOOD ATTIC LADDER

**ANSI**  
Meets or exceeds requirements  
of American National Standard  
ANSI A14.9



1. Easy-hang strap



2. Adjustable spring



3. Sturdy handrail

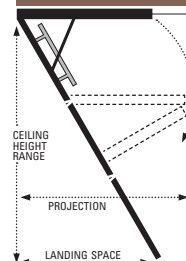


4. Ergonomic T-handle



5. Extra-deep 5 1/4" reinforced steps

**SWING CLEARANCE**



➤ CS2X4P: Standard option

CS2X4I: Includes R3.8 insulated door

MODEL	FITS CEILING HEIGHTS		ROUGH OPENING	APPROX. LANDING SPACE	APPROX. PROJECT WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES
	MIN	MAX					
CS224(I/P)	7'	8'9"	22 1/2" x 54"	61"	66"	64	9.9'
CL224(I/P)	8'9"	10'	22 1/2" x 54"	70"	71"	70	9.9'
CS254(I/P)	7'	8'9"	25 1/2" x 54"	61"	66"	67	11.3'
CL254(I/P)	8'9"	10'	25 1/2" x 54"	70"	71"	74	11.3'

STEP WIDTH

5 1/4"

RAIL SIZE

3/4" x 4 7/16"



All Champion ladders are available with optional fireproofing treatment feature.  
Add prefix FT before each model to order (e.g. FTCS224P)

WA2210



TYPE I  
**250** LBS.  
LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**PREMIUM**  
WOOD ATTIC LADDER

**ANSI**  
With a rated capacity  
of 250 lbs. (113 kg) meets  
ANSI A14.9



1. Secure step assembly



2. Reinforced steps



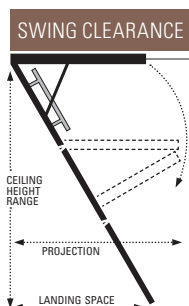
3. 3 1/2" deep steps



4. Slip-resistant rubber  
foot pads



5. Hinges



MODEL	FITS CEILING HEIGHTS		ROUGH OPENING	APPROX. LANDING SPACE	APPROX. PROJECT WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES	STEP WIDTH
	MIN	MAX						3 1/2"
WA2210	7' 11"	10' 3"	22 1/2" x 54"	64 5"	74"	49	7.8'	RAIL SIZE
								3/4" x 3 3/8"

L224P



TYPE I  
**250** LBS.  
 LOAD CAPACITY  
INCLUDES WEIGHT OF USER PLUS MATERIALS

SERIES  
**PREMIUM**  
 WOOD ATTIC LADDER

**ANSI**  
Meets or exceeds requirements  
 of International Standards Organization  
 ANSI A14.9



1. Easy-hang strap



2. Adjustable springs

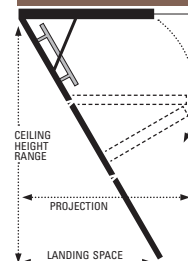


3. Hook and pole for easy door opening



4. 3 1/2" deep reinforced steps

**SWING CLEARANCE**



MODEL	FITS CEILING HEIGHTS		ROUGH OPENING	APPROX. LANDING SPACE	APPROX. PROJECT WIDTH	APPROX. WEIGHT (LBS)	APPROX. CUBES
	MIN	MAX					
S224P	7'	8'9"	22 1/2" x 54"	61"	66"	53	7.7'
L224P	8'9"	10'	22 1/2" x 54"	70"	71"	57	7.7'
S254P	7'	8'9"	25 1/2" x 54"	61"	66"	56	8.8'
L254P	8'9"	10'	25 1/2" x 54"	70"	71"	59	8.8'

STEP WIDTH

3 5/16"

RAIL SIZE

3/4" x 3 3/8"



All Premium ladders are available with optional fireproofing treatment feature.  
 Add prefix FT before each model to order (e.g. FTs224p)



## PROMOTE YOUR CUSTOMER'S NAME WITH THE LOGOLOCK™ SYSTEM

LogoLock™ embeds a long-lasting image into the fiberglass rail of your ladders.

### WHY USE LOGOLOCK™?

- Increase awareness and scope of your brand
- Refresh your company's image
- Deter theft by displaying your company's logo

### HOW TO ORDER LOGOLOCK™?

- \$6.00 fee for each logo (added to the price of each ladder)
- Each ladder will have one custom logo applied to each side rail
- Logo dimensions should be a maximum of 7 1/16" x 2 3/8"
- One-time \$25.00 setup fee for each logo
- Minimum order of six fiberglass ladders (any model)
- Artwork must be provided in vector format or in ".tif" or ".jpg" format at a MINIMUM of 300 dpi (dots per inch) resolution. Submit detailed instructions for logo display including color, placement, size and other customization
- After we review your images, we'll provide a customized part number and distributor pricing
- Lead time is from 5 to 10 business days



# C.L.I.M.B. ACADEMY



## SAFETY TRAINING PROGRAM

Louisville Ladder's C.L.I.M.B. ACADEMY teaches fundamental principles of using step ladders, extension ladders, rolling warehouse ladders, rolling tower scaffolding, and aluminum walkboards. In addition to C.L.I.M.B. ACADEMY our customers benefit from free ladder condition assessments and ladder use audits. Several of our customers have saved thousands of dollars voiding OSHA fines and ladder-related accidents.

**C**HOOSE the right equipment  
**L**OOK for damaged or missing parts  
**I**MPLEMENT a safe setup routine  
**M**OVE safely using three points of contact  
**B**E a climbing safety expert; NOT a statistic!

REDUCE THE RISK OF  
**ACCIDENTS & FINES**  
AT THE WORK SITE



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## TERMS AND CONDITIONS

Louisville Ladder, Inc. 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 1000 pounds or more of fiberglass and/or aluminum products or 1000 pounds of any combination including wood and steel.

**FREIGHT DAMAGE:** All shipments should be inspected for completeness and damage prior to signing carrier's bill of lading. All shortages and freight damage should be noted on the bill of lading. If the damage is excessive, refuse the delivery. Please advise customer service of the action taken. All hidden damage needs to be reported to within 48 hours of delivery. Louisville is not responsible for shipments that are not signed-reported for as being short or "damaged on arrival."

**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 7, 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.

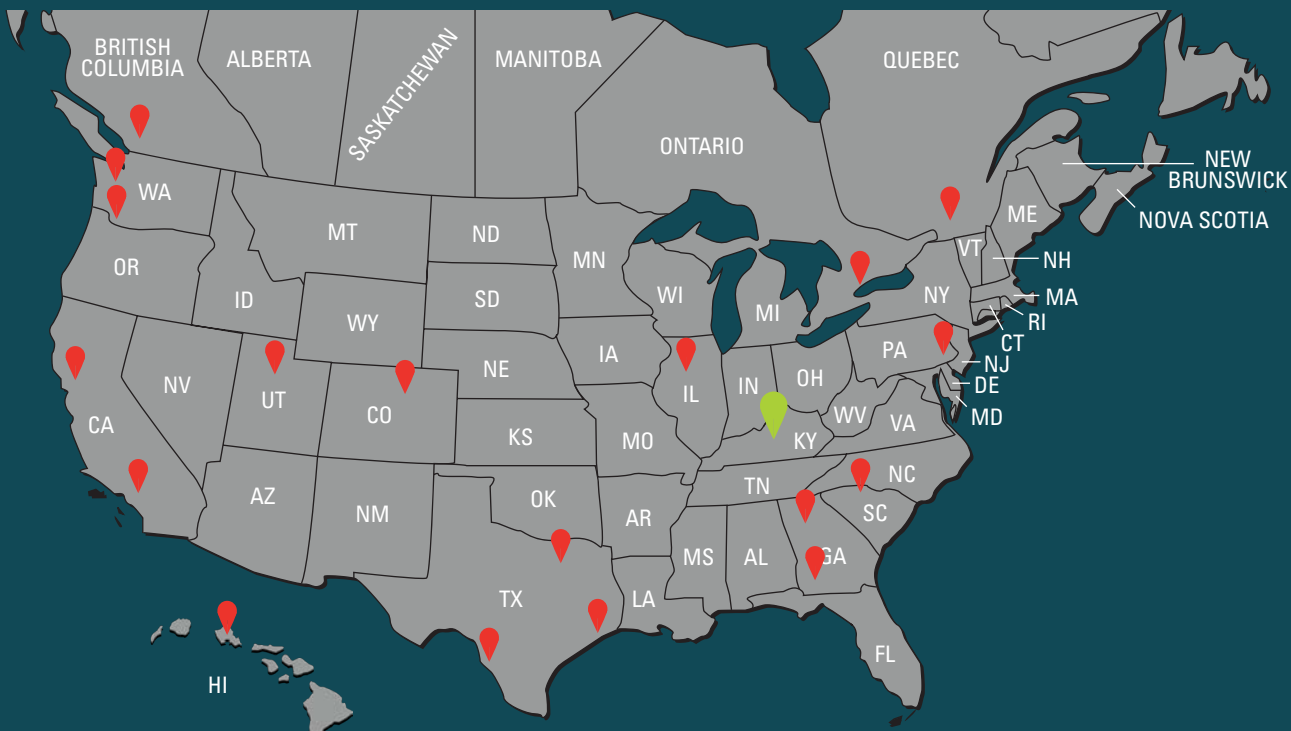
**9. EXCUSE OF PERFORMANCE:** Seller shall not be liable for delays in performance or for non-performance due to acts of God; acts of Buyer; war; fire; flood; weather; sabotage; strikes; or labor or civil disturbances; governmental requests, restrictions, laws, regulations, orders or actions; unavailability 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.

# WAREHOUSE LOCATIONS



## REGIONAL WAREHOUSES

### BENSALEM, PA

855 Dunks Ferry Road  
Bensalem, PA 19020  
PHONE: (215) 638-8904

### CLOVER, SC

1201 OLD NORTH MAIN STREET  
Clover, SC, 29710  
PHONE: (803) 222-3562  
FAX: (803) 222-1338

### DENVER, CO

11551 East 45th Ave. Unit B  
Denver, CO 80239  
PHONE: (720) 445-1660

### GRAND PRAIRIE, TX

801 Heinz Way  
Grand Prairie, TX 75051  
PHONE: (972) 602-4400

### HAYWARD, CA

2192 West Winton Ave.  
Hayward, CA 94545  
PHONE: (510) 750-2651

### HONOLULU, HI

701 Puuloa Road,  
Honolulu, HI, 96819  
PHONE: (808) 839-9061

### HOUSTON, TX

13028 Garrett Rd,  
Houston, TX 77044  
PHONE: (713) 673-4000  
FAX: (713) 673-4242

### LAREDO, TX

8705 Killam Industrial Blvd.  
Laredo, TX, 78045  
PHONE: (956) 523-6518

### PEORIA, IL

7921 North Hale Ave.  
Peoria, IL 61615  
PHONE: (309) 692-1895

### RANCHO CUCAMONGA, CA

10013 East 8th Street, Suite R  
Rancho Cucamonga, CA 91730  
PHONE: (909) 941-0623

### SALT LAKE CITY, UT

760 West Layton Ave.  
Salt Lake City, UT 84104  
PHONE: (801) 854-8949

### SEATTLE, WA

920 S. Doris Street  
Seattle, WA 98108  
PHONE: (206) 762-4888  
FAX: (206) 767-4386

### TUCKER, GA

2689A Mountain Industrial Blvd.  
Tucker, GA 30084  
PHONE: (770) 491-1515

### VALDOSTA, GA

1617 James P. Rodgers Drive  
Valdosta, GA 31601  
PHONE: (229) 245-0669

### VANCOUVER, WA

7509 North East 47th Ave.  
Vancouver, WA 98661  
PHONE: (206) 762-4888  
FAX: (206) 767-4386

## CANADA

### QUEBEC

2001 Francis Hughes  
Laval, QC H7S 2G2  
PHONE: (450) 668-4610  
FAX: (450) 668-4611

### ONTARIO

100 Engelhard Drive  
Aurora, ON L4G 3V2  
PHONE: (800) 867-5233  
USA: (888) 252-3337  
FAX: (905) 727-7271

### BRITISH COLUMBIA

7205 Brown Street  
Delta, BC V4G 1G5  
PHONE: (604) 940-2972  
FAX: (604) 940-2973



**GLOBAL HEADQUARTERS AND WAREHOUSE**  
7765 National Turnpike, Unit 190  
Louisville, KY 40214

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

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