

LADDER CATALOG



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**STEP
CROSS-STEP
PLATFORM
MANHOLE
EXTENSION
TWINSTEP
ALUMINUM PLANKS
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FOR LADDERS NOT LISTED, PLEASE CHECK WITH YOUR SALES REPRESENTATIVE FOR PRICING AND LEAD TIME



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FS1500 SERIES - FIBERGLASS STEP 300#

ITEM ID	DESCRIPTION	STOCK
FS1502	2' FIBERGLASS STEP 300# TYPE IA	✓
FS1504	4' FIBERGLASS STEP 300# TYPE IA	✓
FS1506	6' FIBERGLASS STEP 300# TYPE IA	✓
FS1508	8' FIBERGLASS STEP 300# TYPE IA	✓
FS1510	10' FIBERGLASS STEP 300# TYPE IA	✓
FS1512	12' FIBERGLASS STEP 300# TYPE IA	✓

This Louisville non-conductive fiberglass step ladder has a load capacity of 300lbs, rated ANSI Type IA. This ladder is equipped with the new and innovative Raptor Top with magnet and multiple tool slots, SHOX impact absorption system, new Raptor boots with non-marring bonded tread mechanically fastened to the upper boot to create a secure slip-resistant footing, inside spreader braces, wide back braces, and double-rivet step construction. The Louisville FS1500 step ladder meets or exceeds the safety standards set by ANSI and OSHA.



FS1400HD SERIES - FIBERGLASS STEP 375#

ITEM ID	DESCRIPTION	STOCK
FS1404HD	4' FIBERGLASS STEP 375# TYPE IAA	Limited Stock
FS1406HD	6' FIBERGLASS STEP 375# TYPE IAA	✓
FS1408HD	8' FIBERGLASS STEP 375# TYPE IAA	✓
FS1410HD	10' FIBERGLASS STEP 375# TYPE IAA	Limited Stock
FS1412HD	12' FIBERGLASS CROSS STEP 375# TYPE IAA	

This Louisville non-conductive fiberglass step ladder has a load capacity of 375lbs, rated ANSI Type IAA. This ladder is equipped with the innovative Raptor top with magnet and multiple tool slots, SHOX impact absorption system, Raptor boots with non-marring bonded tread mechanically fastened to the upper boot to create a secure slip-resistant footing, inside spreader braces, wide back braces, and riveted step construction with gussets. The Louisville FS1400HD step ladder meets or exceeds the safety standards set by ANSI and OSHA.



FXP1700 SERIES - FIBERGLASS PLATFORM 300#

ITEM ID	DESCRIPTION	STOCK
FXP1703	3' FIBERGLASS PLATFORM 300# TYPE IA	Limited Stock
FXP1704	4' FIBERGLASS PLATFORM 300# TYPE IA	✓
FXP1706	6' FIBERGLASS PLATFORM 300# TYPE IA	✓
FXP1708	8' FIBERGLASS PLATFORM 300# TYPE IA	✓
FXP1710	10' FIBERGLASS PLATFORM 300# TYPE IA	✓
FXP1712	12' FIBERGLASS PLATFORM 300# TYPE IA	✓

This Louisville Pinnacle Platform step ladder has a 300lb load capacity, rated ANSI Type IA. It features a 30" extended handrail (perfect tool belt height) and a 30% larger platform area for added comfort and safety. This ladder is equipped with the innovative ProTop with multiple tool slots and magnet, SHOX impact absorption system, Raptor boots with non-marring bonded tread mechanically fastened to the upper boot to create a secure slip-resistant footing, wide back braces, and double-rivet step construction. The Louisville FXP1700 Pinnacle Platform ladder meets or exceeds the safety standards set by ANSI and OSHA.



FM1500 SERIES - FIBERGLASS TWIN STEP 300#

ITEM ID	DESCRIPTION	STOCK
FM1503	3' FIBERGLASS TWIN STEP 300# TYPE IA	Limited Stock
FM1504	4' FIBERGLASS TWIN STEP 300# TYPE IA	✓
FM1506	6' FIBERGLASS TWIN STEP 300# TYPE IA	✓
FM1508	8' FIBERGLASS TWIN STEP 300# TYPE IA	✓
FM1510	10' FIBERGLASS TWIN STEP 300# TYPE IA	✓

This Louisville non-conductive fiberglass industrial twin front step ladder has a load capacity of 300lbs, rated ANSI Type IA. This ladder is equipped with DaBoot with non-marring bonded tread mechanically fastened to the upper boot to create a secure slip-resistant footing, SHOX impact absorption system, heavy-gauge steel hinges, inside spreader braces, and double-rivet step construction. Twin front step ladders allow two users to work on the same ladder simultaneously to easily accomplish tasks that would be more difficult for a single person. The Louisville FM1500 twin front step ladder meets or exceeds the safety standards set by ANSI and OSHA.



FM1400HD SERIES - FIBERGLASS STEP 375#

ITEM ID	DESCRIPTION	STOCK
FM1404HD	4' FIBERGLASS TWIN STEP 375# TYPE IAA	✓
FM1406HD	6' FIBERGLASS TWIN STEP 375# TYPE IAA	✓
FM1408HD	8' FIBERGLASS TWIN STEP 375# TYPE IAA	✓
FM1410HD	10' FIBERGLASS TWIN STEP 375# TYPE IAA	✓
FM1412HD	12' FIBERGLASS TWIN STEP 375# TYPE IAA	
FM1414HD	14' FIBERGLASS TWIN STEP 300# TYPE IAA	✓
FM1416HD	16' FIBERGLASS TWIN STEP 300# TYPE IAA	✓

*NOTE: TYPE IAA DUTY RATING IS FOR STEP LADDERS UP TO 12'

This Louisville non-conductive fiberglass industrial twin front step ladder has a load capacity of 375lbs, rated ANSI Type IAA. This ladder is equipped with DaBoot with non-marring bonded tread mechanically fastened to the upper boot to create a secure slip-resistant footing, SHOX impact absorption system, heavy-gauge steel hinges, heavy-duty gusset bracing, inside spreader braces, and riveted step construction. Twin front step ladders allow two users to work on the same ladder simultaneously to easily accomplish tasks that would be more difficult for a single person. The Louisville FM1400HD twin front step ladder meets or exceeds the safety standards set by ANSI and OSHA.

DXL3810 SERIES - FIBERGLASS STEP 500#



ITEM ID	DESCRIPTION	STOCK
DXL3810-06	6' FIBERGLASS STEP 500#	
DXL3810-08	8' FIBERGLASS STEP 500#	

This non-conductive DEWALT fiberglass step ladder has a 500lbs load capacity, exceeding ANSI Type IAA rating. This ladder features an extra heavy-duty metal top with tool slots and magnet, 25% greater step surface, an impact absorption system, heavy duty boots with non-marring bonded tread mechanically fastened to the upper boot to create a secure slip-resistant footing, wrap-around internal spreader braces, wide back braces, and double-rivet step construction. This DEWALT step ladder meets or exceeds the safety standards set by ANSI, CSA, and OSHA



FXS1500 SERIES - FIBERGLASS CROSS STEP 300#

ITEM ID	DESCRIPTION	STOCK
FXS1504	4' FIBERGLASS CROSS STEP 300# TYPE IA	✓
FXS1506	6' FIBERGLASS CROSS STEP 300# TYPE IA	✓
FXS1508	8' FIBERGLASS CROSS STEP 300# TYPE IA	✓
FXS1510	10' FIBERGLASS CROSS STEP 300# TYPE IA	Limited Stock
FXS1512	12' FIBERGLASS CROSS STEP 300# TYPE IA	

The industry changing Step-to-Extension 2-in-1 Cross Step Ladder is better than ever! Its HiVis green top and shoes makes it easily identifiable to prevent fines and improve workplace safety. **SUPERIOR SAFETY:** This Cross-Step/Shelf Ladder is made of superior quality, non-conductive fiberglass. **VERSATILE:** Converts from a step ladder into a shelf ladder for a 2 in 1 combination in order to get closer to the work area. **PATENTED PRO-TOP SYSTEM:** V-shape Pro Top allows the ladder to lean against walls, buildings and poles; and has plenty of features to improve performance when working electrical, construction, and residential jobs. It includes a magnet tray, hardware tray, drill and tool slots, and pipe or 2x4 holder. **EQUIPPED WITH SHOX SYSTEM:** Louisville Ladder exclusive SHOX system provides extra durability and resistance to abuse and accidental mishandling. **STURDY AND STRONG:** With its 300-Pound capacity, elegant design and smooth finish, you won't find a more durable, reliable ladder. **ABOVE AND BEYOND SAFETY STANDARDS:** This ladder meets or exceeds the safety standards set by ANSI and OSHA.

FCP1400HD SERIES - FIBERGLASS CROSS STEP 375#



ITEM ID	DESCRIPTION	STOCK
FCP1402HD	2' FIBERGLASS CROSS STEP 375# TYPE IAA	
FCP1403HD	3' FIBERGLASS CROSS STEP 375# TYPE IAA	
FCP1404HD	4' FIBERGLASS CROSS STEP 375# TYPE IAA	
FCP1406HD	6' FIBERGLASS CROSS STEP 375# TYPE IAA	
FCP1408HD	8' FIBERGLASS CROSS STEP 375# TYPE IAA	

This innovation is the first of its kind. Combining the sturdiness of a platform ladder with the ability to be leaned, this Platform to Leaning 2-in-1 Cross Pinnacle Ladder is a job site must-have. Its HiVis green top and shoes make it easily identifiable to prevent fines and improve workplace safety. This Leaning Platform Ladder is made of superior quality and is non-conductive. The V-shape Pro Top allows the ladder to lean against walls, buildings and poles, and onto and into corners, giving it plenty of ways to improve performance when working electrical, construction, and residential jobs. The top includes a magnet tray, hardware tray, drill and tool slots, and pipe or 2x4 holder, and two tool tether anchor attachment points to secure tools with a lanyard. Louisville Ladder's exclusive SHOX system provides extra durability and resistance to abuse and accidental mishandling; it has a 375-Pound capacity, elegant design, and a smooth finish. You won't find a more durable, reliable ladder. As with all Louisville Ladders, it meets or exceeds the safety standards set by ANSI and OSHA.



FXC1200 SERIES - FIBERGLASS STEP TO STRAIGHT 375#

ITEM ID	DESCRIPTION	STOCK
FXC1207	7' FIBERGLASS STEP TO STRAIGHT 375# TYPE IAA	
FXC1208	8' FIBERGLASS STEP TO STRAIGHT 375# TYPE IAA	✓

The Louisville versatile, all-purpose, nonconductive combination ladder converts quickly from a step ladder to a push-up extension ladder able to support 375lbs, ANSI Type IAA rated. It features new and advanced heavy-duty impact resistant shoes with bonded non-marring tread, inside spreader braces with wrap-around mechanism, new non-marring end caps to protect the work surface, step rung lock to secure the fly section, this ladder also includes a web pole grip to allow the stability to lean safely against poles. The Louisville FXC1200 fiberglass combination ladder meets or exceeds the safety standards set by ANSI and OSHA.



L-3042 SERIES - FIBERGLASS MINI WORKING PLATFORM 300#

ITEM ID	DESCRIPTION	STOCK
L-3042-03	3' FIBERGLASS MINI WORKING PLATFORM 300# TYPE IA	Limited Stock

This Louisville non-conductive fiberglass mini working platform has a load capacity of 300lbs, rated ANSI Type IA. It features a 12" wide slip-resistant standing area, slip-resistant rubber feet, durable fiberglass rails, and easy-use locking hinge. Ideal for tasks that require standing for extended periods of time and some movement.



FE8900 SERIES - FIBERGLASS MANHOLE 300#

ITEM ID	DESCRIPTION	STOCK
FE8908	8' FIBERGLASS MANHOLE 375# TYPE IAA	✓
FE8910	10' FIBERGLASS MANHOLE 375# TYPE IAA	✓
FE8912	12' FIBERGLASS MANHOLE 375# TYPE IAA	✓
FE8914	14' FIBERGLASS MANHOLE 375# TYPE IAA	✓
FE8916	16' FIBERGLASS MANHOLE 375# TYPE IAA	✓

The Louisville Manhole ladder has a 375lb load capacity, ANSI Type IAA rated. It features double side 3ft plastic rail protectors to avoid manhole rim damage, heavy duty gussets under steps and new heavy-duty 180° boots that allow you to work on either side of the ladder with thick non-marring thermoplastic elastomer tread bonded and mechanically fastened to the upper boot. The polypropylene copolymer upper boot provides strength, durability and fiberglass protection. This ladder is specially designed for use in manholes and meets or exceeds the safety standards set by ANSI and OSHA.



FE3100 SERIES - FIBERGLASS STRAIGHT 300#

ITEM ID	DESCRIPTION	STOCK
FE3108	8' FIBERGLASS STRAIGHT 300# TYPE IA	✓
FE3110	10' FIBERGLASS STRAIGHT 300# TYPE IA	✓
FE3112	12' FIBERGLASS STRAIGHT 300# TYPE IA	✓
FE3116	16' FIBERGLASS STRAIGHT 300# TYPE IA	

This Louisville fiberglass single ladder has a load capacity of 300 pounds, rated ANSI Type IA. This ladder features direct rung - rail connection for rigidity and stability, D-shaped rungs, mar-resistant rail end caps, and swivel safety shoes with metal shield. The Louisville Fe3100 straight ladder meets or exceeds the safety standards set by ANSI and OSHA.



AE2100 SERIES - ALUMINUM STRAIGHT 300#

ITEM ID	DESCRIPTION	STOCK
AE2108	8' ALUMINUM STRAIGHT 300# TYPE IA	
AE2110	10' ALUMINUM STRAIGHT 300# TYPE IA	
AE2112	12' ALUMINUM STRAIGHT 300# TYPE IA	✓
AE2114	14' ALUMINUM STRAIGHT 300# TYPE IA	
AE2116	16' ALUMINUM STRAIGHT 300# TYPE IA	
AE2118	18' ALUMINUM STRAIGHT 300# TYPE IA	
AE2120	20' ALUMINUM STRAIGHT 300# TYPE IA	

This Louisville aluminum single ladder has a load capacity of 300 pounds, rated ANSI Type IA. This ladder features full I-beam construction, D-shaped rungs, mar-resistant rail end caps, and swivel safety shoes. The Louisville AE2100 straight ladder meets or exceeds the safety standards set by ANSI and OSHA.



AE2200 SERIES - ALUMINUM EXTENSION 300#

ITEM ID	DESCRIPTION	STOCK
AE2216	16' ALUMINUM EXTENSION 300# TYPE IA	✓
AE2220	20' ALUMINUM EXTENSION 300# TYPE IA	✓
AE2224	24' ALUMINUM EXTENSION 300# TYPE IA	✓
AE2228	28' ALUMINUM EXTENSION 300# TYPE IA	✓
AE2232	32' ALUMINUM EXTENSION 300# TYPE IA	✓
AE2236	36' ALUMINUM EXTENSION 300# TYPE IA	
AE2240	40' ALUMINUM EXTENSION 300# TYPE IA	✓

This Louisville aluminum industrial extension ladder has a 300 pound load capacity, rated ANSI Type IA. It is equipped with the MAXLOCK rung lock, custom engineered from a patented, advanced molecular polymer, MAXLOCK is the strongest, toughest, lightest rung lock ever made. This ladder also includes the patented QuickLatch RungLock system that provides a simple, intuitive method of securing the fly and base sections of the ladder when extended. This ladder also features outside slide guides, D-shaped rungs fully serrated for a slip resistant surface, mar-resistant rail end caps, full I-beam for a more stable connection and to prevent twisting, and swivel safety shoes to be used as tread down or in spike position. The Louisville AE2200 aluminum extension ladder meets or exceeds the safety standards set by ANSI and OSHA.



FE3200 SERIES - FIBERGLASS EXTENSION 300#

ITEM ID	DESCRIPTION	STOCK
FE3216	16' FIBERGLASS EXTENSION 300 # TYPE IA	✓
FE3220	20' FIBERGLASS EXTENSION 300# TYPE IA	✓
FE3224	24' FIBERGLASS EXTENSION 300# TYPE IA	✓
FE3228	28' FIBERGLASS EXTENSION 300# TPE IA	✓
FE3228-E03	28' FIBERGLASS EXTENSION CABLE HOOK AND V RUNG	✓
FE3232	32' FIBERGLASS EXTENSION 300# TYPE IA	✓
FE3236	36' FIBERGLASS EXTENSION 300# TYPE IA	✓
FE3240	40' FIBERGLASS EXTENSION 300# TYPE IA	✓

This Louisville fiberglass extension ladder has a 300 pounds. load capacity, rated ANSI Type IA. It is equipped with the MAXLOCK rung lock, custom engineered from a patented, advanced molecular polymer, MAXLOCK is the strongest, toughest, lightest rung lock ever made. This ladder also includes the patented QuickLatch system that provides a simple, intuitive method of securing the fly and base sections of the ladder when extended. The ladder features outside slide guides, D-shaped rungs fully serrated for a slip resistant surface, non-marring rail end caps, rope and pulley and steel swivel safety shoes with metal shield to be used with the tread down or in spike position. The Louisville FE3200 fiberglass extension ladder meets or exceeds the safety standards set by ANSI and OSHA.



FE4200HD SERIES - FIBERGLASS EXTENSION 375#

ITEM ID	DESCRIPTION	STOCK
FE4216HD	16' FIBERGLASS EXTENSION 375# TYPE IAA	
FE4220HD	20' FIBERGLASS EXTENSION 375# TYPE IAA	
FE4224HD	24' FIBERGLASS EXTENSION 375# TYPE IAA	
FE4228HD	28' FIBERGLASS EXTENSION 375# TYPE IAA	
FE3232HD	32' FIBERGLASS EXTENSION 375# TYPE IAA	

This Louisville heavy duty fiberglass extension ladder has a 375lb load capacity, rated ANSI Type IAA. It is equipped with the MAXLOCK rung lock, custom engineered from a patented, advanced molecular polymer, MAXLOCK is the strongest, toughest, lightest rung lock ever made. This ladder includes the patented QuickLatch RungLock system that provides a simple, intuitive method of securing the fly and base sections of the ladder when extended. The ladder features outside slide guides, aluminum rung connector plates, D-shaped rungs fully serrated for a slip resistant surface, non-marring rail end caps, and full heavy duty metal boot with steel swivel safety shoes to be used with the tread down or in spike position. The Louisville FE4216HD fiberglass extension ladder meets or exceeds the safety standards set by ANSI and OSHA.

STABILIZERS



ITEM ID	STOCK
LP-2200-00 (FIXED)	✓
LP-2210-00 (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

LADDER MITTS



ITEM ID	STOCK
LP-5510-00	✓

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

AUTOMATIC -ADJUSTING LEVELOR



ITEM ID	STOCK
LP-2220-01	Limited Stock

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

2 RUNG LADDER JACKS



ITEM ID	STOCK
LP-2100-23 (SHORT BODY)	Limited Stock
LP-2100-13 (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

PINNACLE GATE



ITEM ID	STOCK
LP-2807-80	✓

COMPATIBLE WITH FXP1800HD, FXP1700XL, FXP1700, FCP1400HD series. Our optional gate provides full contact on all 4 sides, permitting 360° work access.

DEWALT RUNG CAPS



ITEM ID	STOCK
DXLPK741	✓

Plastic caps, used on extension ladder rungs - 20/BX
 - Heavy-duty construction
 - Function wind noise prevention
 - TAA Compliant

***LOUISVILLE LADDER PLANKS ARE NON-STOCK - COMPARABLE IN STOCK WERNER SKU'S LISTED BELOW**

ALUMINUM PLANKS



ITEM ID	DESCRIPTION	STOCK	ITEM ID	DESCRIPTION	STOCK
2012	12" WIDE X 12' LONG 1 MAN 250#	✓	P11212	12" WIDE X 12' LONG 1 MAN 250#	
2316	12" WIDE X 16' LONG 2 MAN 500#	✓	P21216	12" WIDE X 16' LONG 2 MAN 500#	
2320	12" WIDE X 20' LONG 2 MAN 500#	✓	P21220	12" WIDE X 20' LONG 2 MAN 500#	
2324	12" WIDE X 24' LONG 2 MAN 500#	✓	P21224	12" WIDE X 24' LONG 2 MAN 500#	
2520	20" WIDE X 20' LONG 2 MAN 500#	✓	P22020	20" WIDE X 20' LONG 2 MAN 500#	

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GUARDRAIL SYSTEMS



ITEM ID	DESCRIPTION	STOCK	ITEM ID	DESCRIPTION	STOCK
SSP-47	STANCHION POST ASSEMBLY	✓	MPT-01	GUARDRAIL POST ASSEMBLY	✓
SGR-09	9' GUARDRAIL		MGR-09	9' GUARDRAIL	✓
SGR-13	13' GUARDRAIL		MGR-13	13' GUARDRAIL	
STB-09	9' TOEBOARD		MTB-09	9' TOEBOARD	✓
STB-13	13' TOEBOARD		MTB-13	13' TOEBOARD	



6200 SERIES - FIBERGLASS STEP LADDER 300#

ITEM ID	DESCRIPTION	STOCK
6202	2' FIBERGLASS STEP 300# TYPE IA	
6203	3' FIBERGLASS STEP 300# TYPE IA	Limited Stock
6204	4' FIBERGLASS STEP 300# TYPE IA	
6205	5' FIBERGLASS STEP 300# TYPE IA	Limited Stock
6206	6' FIBERGLASS STEP 300# TYPE IA	
6207	7' FIBERGLASS STEP 300# TYPE IA	Limited Stock
6208	8' FIBERGLASS STEP 300# TYPE IA	
6210	10' FIBERGLASS STEP 300# TYPE IA	
6212	12' FIBERGLASS STEP 300# TYPE IA	

The 6200 Fiberglass Step Ladder is ideal for any professional. With a duty rating of 300 lbs, it features a LOCKTOP® which provides maximum storage capacity for most frequently used tools and components. The patented Lock-in system works with a full line of accessories which extends the usable space on the top. Fiberglass rails are non-conductive for working near electricity. The steps are fully braced and the back of the ladder has a full set of rear horizontals which provides durability and stability. The EDGE bracing system helps protect the rails from damage. The 6206 incorporates a wider base than code requires which provides tip resistance pros depend on.



D1300 SERIES - ALUMINUM EXTENSION 250#

ITEM ID	DESCRIPTION	STOCK
D1316-2	16' ALUMINUM EXTENSION 250# TYPE I	✓
D1320-2	20' ALUMINUM EXTENSION 250# TYPE I	✓
D1324-2	24' ALUMINUM EXTENSION 250# TYPE I	✓
D1328-2	28' ALUMINUM EXTENSION 250# TYPE I	✓
D1332-2	32' ALUMINUM EXTENSION 250# TYPE I	✓
D1336-2	36' ALUMINUM EXTENSION 250# TYPE I	
D1340-2	40' ALUMINUM EXTENSION 250# TYPE I	✓

The D1300 Aluminum Extension Ladder has a duty rating of 250 pounds and heavy duty modified I-beam side rails. The Traction-Tred® D rungs are slip-resistant and the side rails are interlocking. Heavy duty spring-loaded locks operate smoothly. Durable shoes rest flat or are held in spur position with SHU-LOK® feature. Mar-resistant end caps help protect the surface ladder is leaning against. Exclusive Alflo® rung joint means Twist-Proof® performance every time.



D6200-2 SERIES - FIBERGLASS EXTENSION 300#

ITEM ID	DESCRIPTION	STOCK
D6216-2	16' FIBERGLASS EXTENSION 300 # TYPE IA	
D6220-2	20' FIBERGLASS EXTENSION 300# TYPE IA	
D6224-2	24' FIBERGLASS EXTENSION 300# TYPE IA	Limited Stock
D6228-2	28' FIBERGLASS EXTENSION 300# TYPE IA	
D6232-2	32' FIBERGLASS EXTENSION 300# TYPE IA	
D6236-2	36' FIBERGLASS EXTENSION 300# TYPE IA	
D6240-2	40' FIBERGLASS EXTENSION 300# TYPE IA	

The D6224-2 Fiberglass Two-Section 24ft Extension Ladder has non-conductive rails making this ladder ideal for working near electricity. With a duty rating of 300lb, the ladder is durable and long lasting. The exclusive Alflo® rung joint means Twist-Proof® performance on the job. The Traction-Tred® D rungs are slip-resistant and the side rails are interlocking. The dual action feet are for use on hard or penetrable surfaces and swivel easily. The base and fly sections separate easily to use the base section as a single ladder. The durable rail shield bracket and shoe help protect the bottom of the rail. The fly section rails are pre-pierced at the top for easy field installation of accessories.



T6202 SERIES - FIBERGLASS TWIN STEP STOOL 300#

ITEM ID	DESCRIPTION	STOCK
T6202	2' FIBERGLASS STEP STOOL 300# TYPE IA	Limited Stock

The T6202 Fiberglass 2 foot Twin Stepladder offers a high performance dual HolsterTop® with a paint and tool holder for convenience. The internal spreaders are heavy duty and the slip-resistant Traction-Tred® steps are all double riveted and knee braced. This twin Stepladder allows 300lb per side making it ideal for one or two person jobs. The EDGE® molded brace and foot pad combination provide bracing strength and increased protection against damage. Fiberglass rails are non-conductive for working near electricity.

EXTENSION LADDER WALKTHRU



ITEM ID	STOCK
X300000	Limited Stock

The Werner X300000 Extension Ladder WalkThru is designed to fit most Werner ladder profiles. Fully compatible with Werner ladders from Type II to Special Duty Type IAA. The Extension Ladder WalkThru has enhanced stability with a dual clamping system that locks the rail extensions onto ladder rails. The WalkThru also has a wide base which provides additional contact area on the work surface while transitioning. The ladder rung latch spring mechanism fits securely in place on Werner ladders. The violator labels and caution markings on the WalkThru provide good visibility on the job site. The Extension Ladder WalkThru meets compliance standards OSHA 1910 & 1926.

2 RUNG SHORT BODY LADDER JACK



ITEM ID	STOCK
AC-10-14-02	

The lightweight but sturdy AC10-14-02 Two Rung Short Body Ladder Jack mounts on either side of the extension ladder and is designed for quick field adjustments. The PLATFORM CLAMP SYSTEM secures the platform to the ladder jacks and ties supporting ladders together to help secure an entire ladder jack system. The Ladder Jack accepts stages up to 14 inch width. Recommended for use with 300lb Type IA and 375lb Type IAA extension ladders. (OSHA and ANSI allow use with 250lb Type I extension ladders.)

EXTENSION LADDER COVERS



ITEM ID	STOCK
AC19-2	✓

The AC19-2 Extension Ladder Covers help prevent damage to support surfaces. Designed to snap over extension ladder rail end caps. Resists paints, stains, thinners and solvents. For use on single and extension fiberglass and aluminum ladders.

EXTENSION WALKTHRU GATE



ITEM ID	STOCK
X300001	Limited Stock

The Werner X300001 Extension Ladder WalkThru Gate accessory is designed to fit at the top of the handles of the Model X300000 Werner WalkThru. The gate closure is magnetic to stay secure and stay connected yet be able to open. This gate has a robust spring for continued use over and over.

2 RUNG LONG BODY LADDER JACK



ITEM ID	STOCK
AC-10-20-02	✓

The Werner AC10-20-02 Two Rung Long Body Ladder Jack is designed for quick field adjustments. The PLATFORM CLAMP SYSTEM Clamp secures the platform to the ladder jacks and ties supporting ladders together to help secure an entire ladder jack system. The lightweight but sturdy jack mounts on either side of the extension ladder. It accepts Stages up to 20in width. Recommended for use with 300lb Type IA and 375lb Type IAA extension ladders. (OSHA and ANSI allow use with 250lb Type I extension ladders.)

3 RUNG LONG BODY LADDER JACK



ITEM ID	STOCK
AC-10-20-03	Limited Stock

The AC10-20-03 Three Rung Short Body Ladder Jack is designed for quick field adjustments. The PLATFORM CLAMP SYSTEM Clamp secures the platform to the ladder jacks and ties supporting ladders together to help secure an entire ladder jack system. The lightweight but sturdy jack mounts on either side of the extension ladder. It accepts Stages up to 20in width. Recommended for use with 300lb Type IA and 375lb Type IAA extension ladders. (OSHA and ANSI allow use with 250lb Type I extension ladders.)

13470-071



*13905-071
*13906-071
*13908-071



KING KOMBO INDUSTRIAL SERIES - 3-IN-1 375#

ITEM ID	DESCRIPTION	STOCK
13470-071	4' FIBERGLASS COMBINATION 375# TYPE IAA	Limited Stock
13905-071	5' FIBERGLASS COMBINATION 375# TYPE IAA	Limited Stock
13906-071	6' FIBERGLASS COMBINATION 375# TYPE IAA	✓
13908-071	8' FIBERGLASS COMBINATION 375# TYPE IAA	✓

Combination Ladder with Rotating Wall Pad, V-Bar, Ground Cue, and Heavy-Duty Feet

*5',6', AND 8' MADE IN THE USA

It's the pro tool that helps you get stuff done faster than ever. The pinnacle of ladder technology, the King Kombo™ from Little Giant Ladder Systems® is tough as nails and versatile enough for any tradesman. Recognized for its superior safety and innovation, the King Kombo is the most awarded ladder ever, having received awards at the 2019 Pro Tool Innovation Awards, 2019 OH&S New Product of the Year Awards, SAFE Awards from the National Association of Homebuilders and more.

1. **EXTENSION** - With the functional rear section in the extension position, you can easily reach those high places, even roof and attic access ports.
2. **STEPLADDER** - This ladder features a wide-flared base for sturdy climbing and a narrow backside to fit between studs.
3. **LEANING** - The King Kombo is an OSHA/ANSI compliant leaning ladder. Safely lean your ladder, so you can get closer to your work.

SURE STEP - DOUBLE SIDED STEP STOOL 375#

ITEM ID	DESCRIPTION	STOCK
11953	3' FIBERGLASS DOUBLE SIDED STEP 375# TYPE IAA	Limited Stock



Quick Setup – No hassle, no messing with latches and no pinched fingers. The Sure Step's nylon spreader straps let gravity do the work: just grab one of the top steps and let the stool fall open or closed.

Comfortable to straddle – The Sure Step supports a straddle position, making it easy to change working directions.

Full Box Steps – The Sure Step features treaded full-box steps that are climbable on either side. Plus, the split top step means you have a wider, more stable standing platform when you're furthest from the ground.

Oversized Feet – set up anywhere with confidence. Slip-resistant, heavy-duty oversized feet keep the Sure Step exactly where you put it, whether that's on solid ground or a grated surface.

Non-Conductive Fiberglass – Made from durable, lightweight fiberglass, this step stool lets you work fearlessly around electricity.



DARK HORSE 2.1 - FIBERGLASS EXPANDABLE 300#

ITEM ID	DESCRIPTION	STOCK
16122-001	11'-22' FIBERGLASS EXPANDABLE 300# TYPE IA	Limited Stock

The Little Giant® Dark Horse™ combines some of our best ladder features into one versatile, multi-position ladder that will suit your ladder needs for years to come.

1. PALM BUTTONS

Move from storage to A-frame to extension ladder configurations by pushing in the ladder's palm button.

2. PATENTED RAPID LOCKS

Grip and twist the Rapid Lock, and then slide the rails of the ladder to the desired size. Twist the Rapid Lock once more to lock the ladder rails in place.

3. TIP & GLIDE WHEELS

The Dark Horse's integrated Tip & Glide wheels help you move the ladder easily from job to job.



ADJUSTABLE PLANKS

ITEM ID	DESCRIPTION	STOCK
11069	ADJUSTABLE PLANK 6'-9' 500# 2 PERSON	
11813	ADJUSTABLE PLANK 8'-13' 500# 2 PERSON	
11915	ADJUSTABLE PLANK 9'-15' 500# 2 PERSON	Limited Stock



The Little Giant® Telescoping Plank™ turns your multi-position ladder into trestle-and-plank scaffolding when you attach Trestle Brackets™★ to your ladder. The Plank hooks securely to the ladder rungs of the inner and outer section of your ladder to give you a comfortable, solid platform to stand on while you paint, hang drywall or install light fixtures. The Telescoping Plank allows you to replace expensive and labor-intensive scaffolding systems and adjusts to the length you need—available in 6' to 9', 8' to 13', 9' to 15' sizes. The lightweight Telescoping Plank is made from aircraft-grade aluminum and is rated to hold two people with a maximum weight of 500 lbs.



JUMBO STEP - FIBERGLASS STEP STOOL WITH HANDRAIL 375#
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ITEM ID	DESCRIPTION	STOCK
11993	FIBERGLASS STEP STOOL 375# TYPE IAA	Limited Stock

The Jumbo Step™ is a lightweight, non-conductive fiberglass stepladder with widened steps that folds into the smallest storage profile across our catalogue. Perfect for truck-bed packing, basement work, and any project that needs a steady standing platform. Available in 2, 3 and 4-step models, this ladder meets or exceeds all OSHA and ANSI standards, and is rated Type IAA to hold 375 lbs.



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SPECIFIC WEBSITE FOR THE MOST UP TO DATE INFORMATION.**

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WERNER LADDER - WWW.WERNERCO.COM/US

LITTLE GIANT LADDER - WWW.INFO.LITTLEGIANTLADDERS.COM