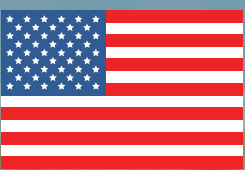
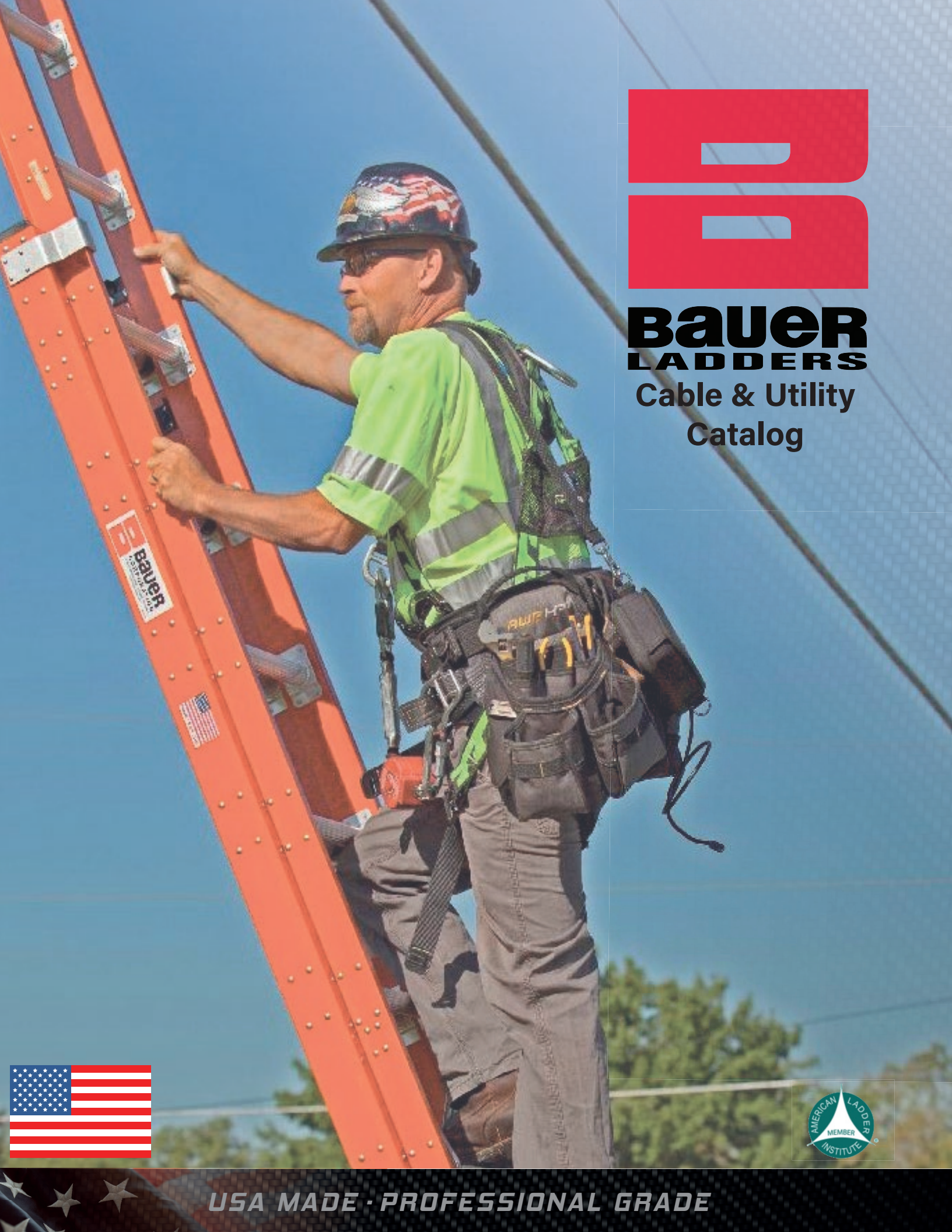




Bauer
LADDERS

**Cable & Utility
Catalog**



USA MADE · PROFESSIONAL GRADE

FIBERLITE NEXT GEN

The second generation of Bauer's light-weight technology is the perfect balance of light-weight and durability

Better Visibility

- High-viz green side rails are perfect for working in high traffic areas.

Poly Coated Side Rails

- All light-weight FiberLite NextGen ladders have poly coated side rails to provide protection from UV damage in addition to the ANSI required UV inhibitors.

Safety Red Rungs

- Red rungs mean determining the highest standing has never been easier. It's easy, don't stand on red!

Stronger

- Welded rung to plate connection provides a lighter, stronger connection compared to traditional ladders

Safer Handling

- A bull's eye label is located at the center-point for the weight of each ladder promoting safe handling and decreasing workers comp claims

Upgraded Rope Is Standard

- The center-mounted rope and pulley system incorporates an upgraded rope that is more comfortable and easier to use than our competitors.
- Compliance: ANSI A14.5/OSHA

TYPE 1AA RATED TO **375** lbs **ANSI** **OSHA**

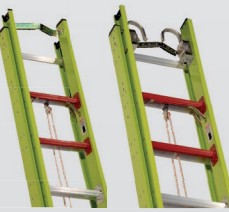
Item #	Size	Base Width	Extended Length	Highest Standing Level	Weight
39216	16'	16 3/4"	13'	9' 6"	33.5 lbs
39220	20'	16 3/4"	17'	13' 6"	41 lbs
39224	24'	16 3/4"	21'	17' 6"	47.5 lbs
39228	28'	16 3/4"	25'	21' 6"	53.5 lbs

with Automatic Levelers

Item #	Size	Base Width	Extended Length	Highest Standing Level	Weight
39216L	16'	20 1/2"	13'	9' 6"	40.5 lbs
39220L	20'	20 1/2"	17'	13' 6"	48 lbs
39224L	24'	20 1/2"	21'	17' 6"	54.5 lbs
39228L	28'	20 1/2"	25'	21' 6"	60.5 lbs

with Cable Hook/Pole Grip Combo

Item #	Size	Base Width	Extended Length	Highest Standing Level	Weight
39216V	16'	16 3/4"	13'	9' 6"	34.5 lbs
39220V	20'	16 3/4"	17'	13' 6"	42 lbs
39224C	24'	16 3/4"	21'	17' 6"	49 lbs
39228C	28'	16 3/4"	25'	21' 6"	55 lbs

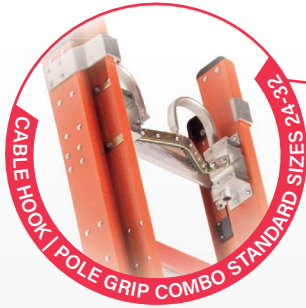


* 16' and 20' sizes include rigid-v pole grip only. Other sizes include cable hooks and rigid-v pole grip.
* Add "L" to the end of the part number to include Automatic Levelers.

FIBERLITE



Light-Weight . Extension Ladder . Fiberglass



Bullseye label marks the center point for the weight of the ladder. Promoting safe handling techniques!

- Compliance: ANSI A14.5/OSHA

TYPE IAA		RATED TO 375 lbs		ANSI OSHA	
Item #	Size	Base Width	Extended Length	Highest Standing Level	Weight with cable hook/pole grip combo
38116*	16'	17 3/4"	13'	9' 6"	38 lbs
38120*	20'	17 3/4"	17'	13' 6"	46 lbs
38124	24'	17 3/4"	21'	17' 6"	54.5 lbs
38128	28'	17 3/4"	25'	21' 6"	62 lbs
38132	32'	17 3/4"	29'	25' 6"	69.5 lbs

* 16' and 20' sizes with pole grip only. 24' through 32' sizes come with cable hook/pole grip combo

TYPE IA		RATED TO 300 lbs		ANSI OSHA	
Item #	Size	Base Width	Extended Length	Highest Standing Level	Weight with cable hook/pole grip combo
38016*	16'	17 3/4"	13'	9' 6"	34 lbs
38020*	20'	17 3/4"	17'	13' 6"	41 lbs
38024	24'	17 3/4"	21'	17' 6"	49.5 lbs
38028	28'	17 3/4"	25'	21' 6"	56 lbs
38032	32'	17 3/4"	29'	25' 6"	62.5 lbs

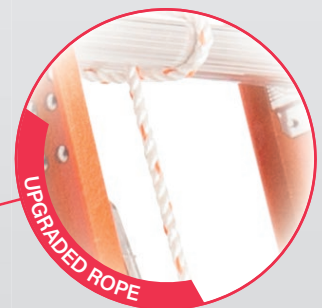
* 16' and 20' sizes with pole grip only. 24' through 32' sizes come with cable hook/pole grip combo



The highest standing level has never been more clear! It's easy, don't stand on red!



Yellow rail is standard
Orange rail is light-weight FiberLite rail



The center-mounted rope and pulley system incorporates an upgraded rope that is more comfortable and easier to use than our competitors.

38124

SERIES 313

Extension Ladder . Fiberglass

- Factory installed cable hook-pole grip combo
- D-shaped rungs
- Riveted rung to rail construction
- Red rungs to clearly designate highest standing level
- Upgraded 3/8" diameter rope and pulley system on 20' and above
- Fly section is 3" longer than base section to better accommodate accessories
- Bullseye label on the side rail marks the center-point for the weight of the ladder to promote safe handling techniques
- Compliance: ANSI A14.5/OSHA

TYPE IAA **RATED TO 375^{lbs}**  

Item #	Size	Base Width	Extended Length	Highest Standing Level	Weight
31316*	16'	17 3/4"	13'	9' 6"	39 lbs
31320*	20'	17 3/4"	17'	13' 6"	47 lbs
31324	24'	17 3/4"	21'	17' 6"	56 lbs
31328	28'	17 3/4"	25'	21' 6"	62 lbs
31332	32'	17 3/4"	29'	25' 6"	70 lbs

*16' and 20' sizes with pole grip only



SERIES 311

Extension Ladder . Fiberglass

- Factory installed cable hook-pole grip combo
- D-shaped rungs
- Red rungs to clearly designate highest standing level
- Upgraded 3/8" diameter rope and pulley system
- Bullseye label on the side rail marks the center-point for the weight of the ladder to promote safe handling techniques
- Compliance: ANSI A14.5/OSHA

TYPE IA **RATED TO 300^{lbs}**  

Item #	Size	Base Width	Extended Length	Highest Standing Level	Weight
31124	24'	17 3/4"	21'	17' 6"	60 lbs
31128	28'	17 3/4"	25'	21' 6"	68 lbs
31132	32'	17 3/4"	29'	25' 6"	77 lbs



SERIES 361



Fiberglass Combo Step/Extension Ladder



TYPE IAA **RATED TO 375 lbs**



36107

As Extension details

Item #	Size	Base Width	Extended Length	Highest Standing Level	Weight
36106	12'	23 1/2"	9' 5"	5' 4"	37 lbs
36107	14'	24 1/4"	11' 5"	7' 4"	38 lbs
36108	16'	25"	13' 5"	9' 4"	42 lbs

As Step Ladder details

Item #	Size	Base Width	Spread	Highest Standing Level	Weight
36106	6'	23 1/2"	46"	5' 4"	37 lbs
36107	7'	24 1/4"	53"	7' 4"	38 lbs
36108	8'	25"	60"	9' 4"	42 lbs

FEATURES

- Converts quickly between step and extension mode
- Heavy-gauge padded v-pole grip
- Round rungs riveted to siderails
- Hoop-style safety shoes
- Vinyl coated sliding guides protect rails
- Compliance: ANSI A14.5/OSHA

SERIES 330 & 331

Straight Ladder . Fiberglass

Series 331

TYPE IAA

RATED TO
375^{lbs}



	Item #	Size	Base Width	Highest Standing Level	Weight
Riveted Rung	33108	8'	17 1/8"	4' 9"	24 lbs
	33110	10'	17 1/8"	6' 9"	27 lbs
	33112	12'	17 1/8"	8' 9"	30 lbs
	33114	14'	17 1/8"	10' 9"	32 lbs
	33116	16'	17 1/8"	12' 9"	36 lbs

Series 330

TYPE IA

RATED TO
300^{lbs}



	Item #	Size	Base Width	Highest Standing Level	Weight
Riveted Rung	33008	8'	16 1/4"	4' 9"	19 lbs.
	33010	10'	16 1/4"	6' 9"	23 lbs.
	33012	12'	16 1/4"	8' 9"	26 lbs.
	33014	14'	16 1/4"	10' 9"	30 lbs.
	33016	16'	16 1/4"	12' 9"	33 lbs.
	33018	18'	19 1/4"	14' 9"	54 lbs.
	33020	20'	19 1/4"	16' 9"	60 lbs.
	33024	24'	19 1/4"	20' 9"	66 lbs.

- Solid aluminum rivet construction at critical stress points is stronger than tubular steel rivets and results in a longer service life for your ladder.
- Our high-profile, slip-resistant D-shaped rungs are riveted to the side rails on the 331 series: this is a stronger connection and allows for replacement of the rungs if needed. The high-profile D-rungs on the 330 series are mounted through the side rails for a tight direct rung-to-rail connection.
- Light-weight, but durable aluminum two-way swivel shoes have suction cup rubber treads and also spikes for soft ground.
- Non marring acrylic end caps for sizes 8' - 16' sizes. Cast aluminum end caps are featured on the 33018, 33020 and 33024 models.
- Compliance: ANSI A14.5/OSHA



33108

SERIES 336

Vault Manhole Ladder . Fiberglass

TYPE IAA

RATED TO
375^{lbs}



Item #	Size	Base Width	Highest Standing Level	Weight
33608	8'	12 1/8"	4' 9"	21 lbs.
33610	10'	12 1/8"	6' 9"	25 lbs.
33612	12'	12 1/8"	8' 9"	27 lbs.
33614	14'	12 1/8"	10' 9"	32 lbs.
33616*	16'	12 1/8"	12' 9"	36 lbs.
33620*	20'	12 1/8"	14' 9"	45 lbs.

*Type IA rated to 300 lbs

- Solid aluminum rivet construction at critical stress points is stronger than tubular steel rivets and results in a longer service life for your ladder.
- 36" long rail sleeves protect the side rails from abrasive manhole rims and surfaces.
- Vinyl coated hoop ends provide a better lifting point than standard end caps.
- Our high-profile, slip-resistant D-shaped rungs are riveted to the side rails to facilitate replacement and are more durable than direct rung-to-rail designs.
- Extra-large padded hoop shoes provide added grip and stability while giving you another easy grip point for ladder transport.
- Heavy gauge aluminum plates reinforce the hoop shoe attachments and protect side rails from excessive damage.
- Compliance: ANSI A14.5/OSHA



33610

SERIES 339

Tapered Sectional . Fiberglass

TYPE IAA RATED TO 375^{lbs} ANSI OSHA

Base Sections with swivel shoes

Item #	Size	Base Width	Weight
33953	3'	23"	12 lbs
33956	6'	23"	20 lbs

Base Sections with hoop-style shoes

Item #	Size	Base Width	Weight
33952	3'	23"	12 lbs
33957	6'	23"	20 lbs

Add-on Sections without shoes or endcaps

33955	6'	23"	20 lbs
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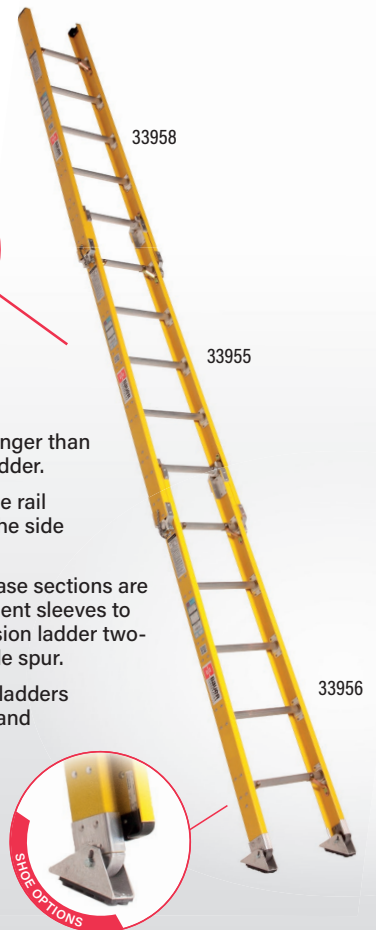
Top Sections with endcap

33958	6'	23"	20 lbs
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*Duty rating is 300 lbs if assembled to height of more than 16'.

*Max height of combined sections is 18'.

- Solid aluminum rivet construction at critical stress points is stronger than tubular steel rivets and results in a longer service life for your ladder.
- Our high-profile, slip resistant round rungs are riveted to the side rail to provide a more durable rung connection than rung-through the side rail designs and facilitates the placement of rungs if necessary.
- Optional Shoe Styles Available- The shoe attachments on the base sections are reinforced with castings and heavy gauge aluminum reinforcement sleeves to provide a stronger connection point for either a standard extension ladder two-way shoe style or a rounded shoe with rubber tread and movable spur.
- Easy to Transport- With our easy to use design, these sectional ladders are easy to assemble, to maximum of 18' overall, in tight places and reduces the need for long extension or straight ladders.
- Optional aluminum locking pins are available to lock sections together for underground applications.
- Compliance: ANSI A14.5/OSHA



SERIES 333

Parallel Sectional . Fiberglass

TYPE IA RATED TO 300^{lbs} ANSI OSHA

Base Sections with two-way shoe style

Item #	Size	Base Width	Weight
33314	4'	12"	12 lbs
33316	6'	12"	15 lbs
33324	4'	17 3/4"	13 lbs
33326	6'	17 3/4"	17 lbs

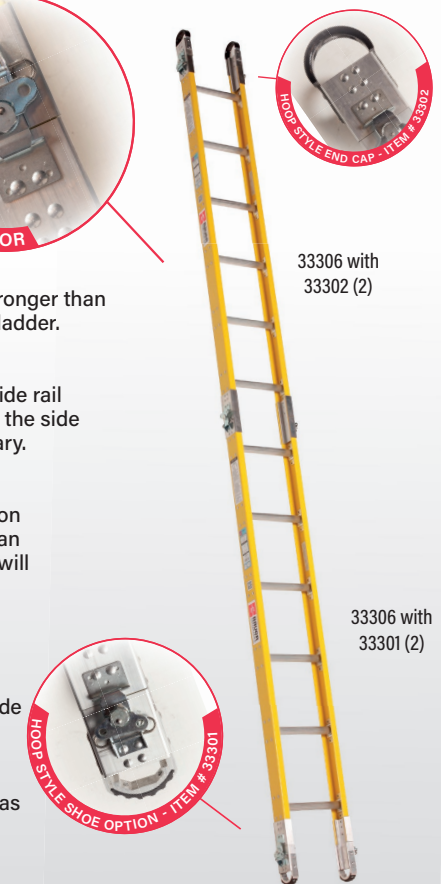
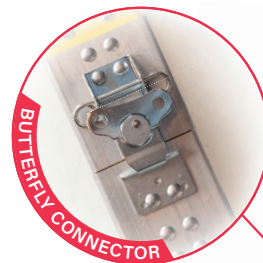
Add-on Sections without shoes or endcaps

33304	4'	12"	12 lbs
33306	6'	12"	15 lbs
33334	4'	17 3/4"	13 lbs
33336	6'	17 3/4"	17 lbs

Accessories. Sold as each. Order 2 for pair.

33301	Hoop Style Shoe	3 lbs ea.
33302	Hoop Style Handle	3 lbs ea.

- **Solid Aluminum Rivet Construction**
Solid aluminum rivet construction at critical stress points is stronger than tubular steel rivets and results in a longer service life for your ladder.
- **Riveted Rung-to-Rail Design**
Our high-profile, slip resistant round rungs are riveted to the side rail to provide a more durable rung connection than rung-through the side rail designs and facilitates the replacement of rungs if necessary.
- **Optional Shoe Styles Available**
Two-way shoe style (similar to extension ladders) is standard on base sections. If a rounded, hoop style shoe is desired, order an add-on section and two hoop style shoes (part# 33301). This will allow the add-on section to be used as a base section.
- **Optional End Cap Styles Available**
Choose between Bauer's standard extension ladder end cap or a coated hoop end cap that provides easy extraction from underground applications. Both styles provide protection to side rail ends as well as the surface the ladder is leaning against.
- **Reinforcement Sleeves**
Heavy-duty aluminum reinforcement sleeves at connector areas provide added strength when assembled. Sections are easily assembled for multiple heights up to a maximum length of 18'.
- Compliance: ANSI A14.5/OSHA





Bauer
LADDERS
USA MADE • PROFESSIONAL GRADE

2540 Progress Drive, Wooster, OH 44691
330-262-3070 www.bauerladder.com



USA Made

- Since 1917 -

Professional Grade

