

339 SERIES



- **Type 1AA Tapered Section Ladder**

Light-weight, high performance
375 lbs. capacity

- **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**

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 moveable spur.

- **Acrylic End Caps**

Bauer's cast acrylic end caps provide protection to side rail ends, are impact resistant, and won't mark surfaces like aluminum end caps do.

- **Easy to Transport**

With our easy to use design, these sectional ladders are easy to assemble in tight places and reduces the need for long extension or straight ladders.

- **Optional Locking Pins Available**

Aluminum locking pins are available to lock sections together for underground applications.



Part #	Description	Base Width	Approximate Weight	Approximate Cube
33952	3' Base Section w/Hoop Shoes	23"	12 lbs.	1.0
33953	3' Base Section w/2-way Shoes	23"	12 lbs.	1.0
33955	6' Add-On Section	23"	20 lbs.	2.8
33956	6' Base Section w/2-way Shoes	23"	20 lbs.	2.8
33957	6' Base Section w/Hoop Shoes	23"	20 lbs.	2.8
33958	6' Top Section	23"	20 lbs.	2.8