


Middle Atlantic Products

EXCEPTIONAL SUPPORT & PROTECTION™

Cable Ladders and Accessories



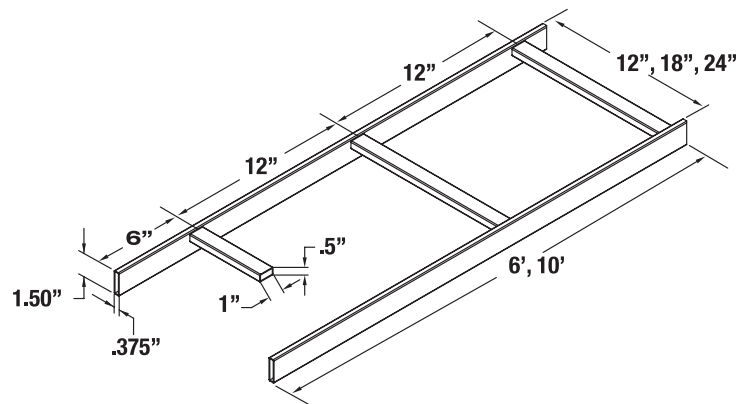
EIA/TIA Compliant



The CL Series fully welded heavy-duty cable ladders and accessories

Features

- Ladder sections individually boxed with handles for ease of transport
- Compatible with most popular brands and accessories of cable ladders
- Works on both new and existing installations
- Highly scratch resistant, durable black powder coat
- A full line of hardware and accessories available
- UL Classified in the US and Canada



Architects' and Engineers' Specifications

CLB-10 / CLB-6

Single piece (6', 10') (refer to chart) long straight cable ladder sections shall be Middle Atlantic Products model # CLB- (6, 10) (refer to chart.) Ladder sections shall be (6', 10') long x (12", 18", 24") wide x 1.5" thick, rungs shall be 1" x .5" x " (11.25", 17.25", 23.25") tube. Ladder section shall have " rungs on 9" centers. Ladder shall be constructed of ASTM A570 structural steel finished in a durable black powder coat. Each CLB series ladder section shall be individually boxed with handles. CLB Series cable ladder shall have up to 187 lb. weight capacity per foot based on a 4 ft. support span. Cable ladder shall be RoHS EU Directive 2002 / 95 / EC compliant. Cable ladder shall be classified by UL in the US and Canada. Cable ladder shall be GREENGUARD Indoor Air Quality Certified for Children and Schools. Cable ladder shall be RoHS EU Directive 2002/95/EC Compliant. Cable ladder shall be manufactured by an ISO 9001 and ISO 14001 Registered Company. Cable ladder shall be warranted to be free from defects in material and workmanship under normal use and conditions for the lifetime of the product.

CLB-90HB

90 degree horizontal bend cable ladder sections shall be Middle Atlantic Products model # CLB-90HB- " (refer to chart.) Ladder sections shall be " wide x 27" long x 1.5" thick, rungs shall be 1" x .5" x " (11.25", 17.25", 23.25") tube. Ladder bend section shall have four rungs on 5.2" centers on inside of bend and 10.25" centers on outside of bend. Bend section shall be constructed of ASTM A570 structural steel finished in a durable black powder coat. Each CLB series ladder section shall be individually boxed. CLB-90HB- " shall have up to 187 lb. weight capacity per foot based on a 4 ft. support span. Cable ladder shall be RoHS EU Directive

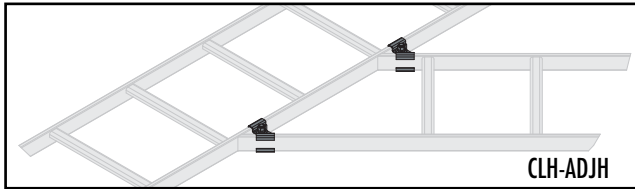
2002 / 95 / EC compliant. Cable ladder shall be classified by UL in the US and Canada. Cable ladder shall be GREENGUARD Indoor Air Quality Certified for Children and Schools. Cable ladder shall be RoHS EU Directive 2002/95/EC Compliant. Cable ladder shall be manufactured by an ISO 9001 and ISO 14001 Registered Company. Cable ladder shall be warranted to be free from defects in material and workmanship under normal use and conditions for the lifetime of the product.

CLB-V190 / CLB-V090

90 degree vertical " (inside, outside) bend cable ladder sections shall be Middle Atlantic Products model # CLB- (VI, VO)90- " . Ladder sections shall be (12", 18", 24") wide x 15.5" long x 1.5" thick, rungs shall be 1" x .5" x 11.25". Ladder bend section shall have 4 rungs on (4.8", 5.3") centers. Bend section shall be constructed of ASTM A570 structural steel finished in a durable black powder coat. Each CLB series ladder section shall be individually boxed. CLB-V190 / CLB-V090 shall have up to 187 lb. weight capacity per foot based on a 4 ft. support span. Cable ladder shall be RoHS EU Directive 2002 / 95 / EC compliant. Cable ladder shall be classified by UL in the US and Canada. Cable ladder shall be GREENGUARD Indoor Air Quality Certified for Children and Schools. Cable ladder shall be RoHS EU Directive 2002/95/EC Compliant. Cable ladder shall be manufactured by an ISO 9001 and ISO 14001 Registered Company. Cable ladder shall be warranted to be free from defects in material and workmanship under normal use and conditions for the lifetime of the product.

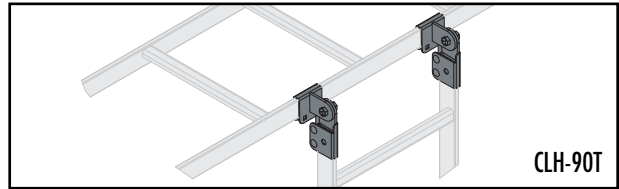
CUSTOMIZABLE SPECIFICATION CLIPS AVAILABLE AT MIDDLEATLANTIC.COM

CL Series Cable Ladders and Accessories



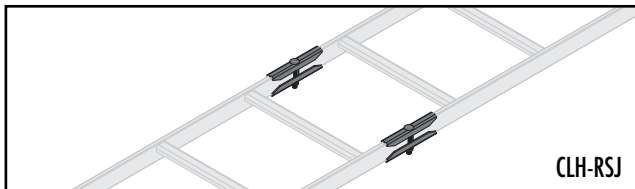
CLH-ADJH

Pair of adjustable horizontal splice hardware shall be Middle Atlantic Products model # CLH-ADJH. Hardware kit shall be of all steel construction with black zinc coating. Classified by UL in the US and Canada.



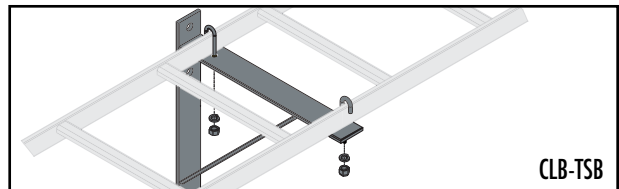
CLH-90T

Pair of adjustable 90 degree tee splice hardware shall be Middle Atlantic Products model # CLH-90T. Hardware kit shall be of all steel construction with black zinc coating. Classified by UL in the US and Canada.



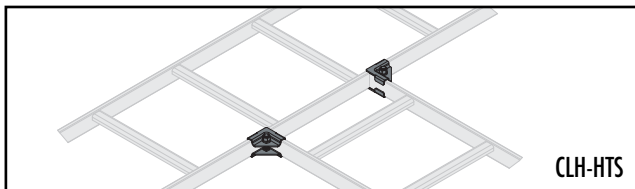
CLH-RSJ

Pair of ladder end splice hardware shall be Middle Atlantic Products model # CLH-RSJ. Hardware kit shall be of all steel construction with black zinc coating. Classified by UL in the US and Canada.



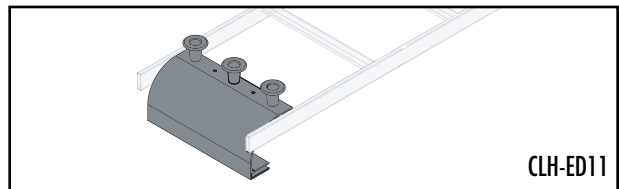
CLB-TSB

Triangle wall support brackets shall be Middle Atlantic Products model # CLB-TSB-___. Hardware kit shall be of all steel construction with black powder coat finish.



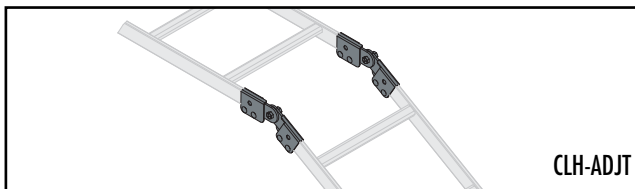
CLH-HTS

Pair of 90 degree horizontal tee splice hardware shall be Middle Atlantic Products model # CLH-HTS. Hardware kit shall be of all steel construction with black zinc coating. Classified by UL in the US and Canada.



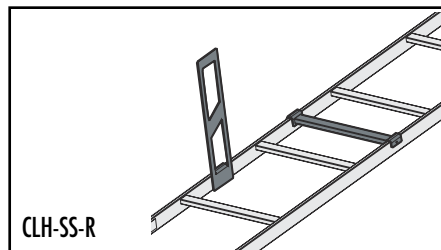
CLH-ED11

Cable ladder end/side drop with three cable spools shall be Middle Atlantic Products model # CLH-ED/SD-___. End/side drop shall be of aluminum construction with black powder coat finish. Cable spools shall be black plastic. Classified by UL in the US and Canada.



CLH-ADJT

Pair of adjustable ladder end splice hardware shall be Middle Atlantic Products model # CLH-ADJT. Hardware kit shall be of all steel construction with black zinc coating. Classified by UL in the US and Canada.



CLH-SS-R

Pair of 12" High stand-off shall be Middle Atlantic Products model # CLH-SS-12.

