



# DUO-SAFETY LADDER CORPORATION

## Solid Beam Aluminum Ladders

These incorporate Duo-Safety's exclusive tongue and groove arrangement. This outstanding construction design holds the sections firmly and rigidly, without brackets, hooks or obstructions of any kind. These compact ladders require a minimum of banking space - and have the extra advantage of being especially stable and rigid.

### Series 1500-A Series 1525-A

5" Channel Rail  
750 lb Duty Rated



#### SPECIFICATIONS

##### SERIES 1500-A 2-SECTION WITH POLES

Size	Closed Length	Width over poles	Banking Thickness	Weight
40'	23' 4"	*26.5"	7.4"	213#
45'	26' 4"	26.5"	7.4"	242#

##### SERIES 1525-A 3-SECTION WITH POLES

Size	Closed Length	Width over poles	Banking Thickness	Weight
40'	16' 10"	*26.5"	9.8"	215#
45'	19'	26.5"	9.8"	240#

All dimensions listed are N.F.P.A. Design Verification Standards. Variations occur in each product of approximately +/- .125" due to the type of rivets, nuts, bolts etc. used. If you require precise dimensions, please call our office and request a copy of our current field dimension sheets.

**Weight listed is actual weight of product only. For shipping purposes, please call our office for packaged weight before obtaining freight estimates.**

\*Staypoles are optional on 40ft length.

Base width is 24" standard plus 2.5" to go over poles.

Weight without poles deduct approx. 35 lbs each.

MFG Note: We do recommend Staypoles for 40' ladders even though NFPA has listed as optional

All Extension ladders 40' and over are equipped with 1/2" manila rope as standard

Prong feet as Standard

Rubber safety shoes optional for hard surface use.

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