

# FIAA00FAMILY



Electrically non-conductive rails



Heavy gauge Tool-Tra-Top® featuring drill holster, offers strength, durability and utility

Internal spreaders



Pinch-Proof™ internal spreaders

Double riveted step construction



Molded external rail shield to protect against abrasion

Stepladders  
FIAA00 Series

**LOAD CAPACITY**  
**375 lbs.**  
**TYPE IAA DUTY RATING**  
Combined weight of user and materials



Provides enhanced bracing strength and increased protection against damage

Molded external rail shield to protect against abrasion





## Extra Heavy Duty Fiberglass Stepladders

**375lbs.** Load Capacity\* **TYPE IAA**  
Special Duty/Professional Use **DUTY RATING**

- Heavy gauge Tool-Tra-Top® featuring drill holster, offers strength, durability and utility
- Double riveted step construction
- The Werner EDGE® provides enhanced bracing strength and increased resistance to damage
- Slip-resistant Traction-Tred® steps
- Electrically non-conductive rails
- Molded external rail shields help protect against abrasion damage



6' FIBERGLASS STEPLADDER  
MODEL FIAA06

**LOAD CAPACITY**  
**375lbs.**  
**TYPE IAA Duty Rating**  
Combined weight of user and materials

### SPECIFICATIONS FIAA06 Series

Model No.	Size	Approx. Width	Approx. Spread	Approx. Cu. Ft. Per Unit	Approx. Ship Wt. Lbs.	Load Capacity <sup>1</sup>
<b>FIAA06</b>	6'	25-1/4"	42"	6.9	23.0	<b>375 lbs</b>
<b>FIAA08</b>	8'	28-3/4"	54-3/4"	8.3	31.5	<b>375 lbs</b>

<sup>1</sup>Load capacity combines the total weight of both the user and the materials.

### DIMENSIONS

Top:	7-7/8" x 14"	Steps:	3"
Front Rails:	3-1/8" wide	Rear Rails:	1-7/8" wide
Flange:	1-3/16" wide	Flange:	1-3/16" wide



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**PROUDLY MADE IN U.S.A.**

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