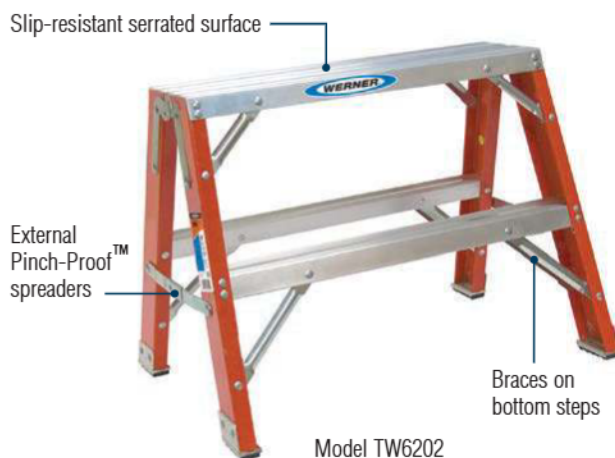


6202 MODEL Step Stool**300lbs.** LOAD CAPACITY**TYPE IA**
DUTY RATING**SPECIFICATIONS**

Model No.	Size	Approx. Width	Approx. Spread	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
6202	2'	17-1/4"	19-1/2"	1.4	9.0

DIMENSIONS

Top:	7" x 12-3/8"	Steps:	3" wide
Front Rails:	3-1/8" wide	Rear Rails:	1-3/4" wide
Front Flange:	1-3/16" wide	Rear Flange:	1-3/16" wide, 5/8" wide front

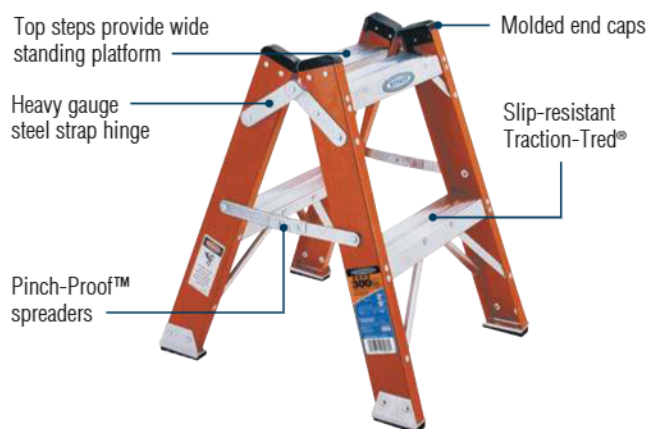
TW6200 SERIES Twin Work Stand††**300lbs.** LOAD CAPACITY PER SIDE**TYPE IA**
DUTY RATING**SPECIFICATIONS**

Model No.	Size	Approx. Width	Approx. Spread	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
TW6202	2'	31-1/4"	22-1/4"	3.0	17.0
TW6203	3'	32-3/4"	29-3/4"	4.7	24.0

†† Designed for one or two person jobs. Note: When used as a double Step Ladder, the maximum load per side, including person and materials, shall not exceed the duty rating of ladder.

DIMENSIONS

Top:	8" x 28"	Steps:	3" wide
Rails:	3-1/4" wide	Flange:	1-3/16" wide

T6202 MODEL Twin Step Stool††**300lbs.** LOAD CAPACITY PER SIDE**TYPE IA**
DUTY RATING**SPECIFICATIONS**

Model No.	Size	Approx. Width	Approx. Spread	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
T6202	2'	21-1/8"	23"	2.1	11.5

†† Designed for one or two person jobs. Note: When used as a double Step Ladder, the maximum load per side, including person and materials, shall not exceed the duty rating of ladder.

DIMENSIONS

Steps:	3" wide
Rails:	3-1/8" wide
Flange:	1-3/16" wide

Note: Planks or platforms shall be secured to the step stools. The ends of each plank or platform shall extend beyond the outside edge of each step stool by a minimum of 4 inches and a maximum of 10 inches.

