

Innovation ♦ Teamwork ♦ Excellence



IRVIN STEEL
Incorporated

Ladder Specifications



IRVIN STEEL
Incorporated

SPF/TPFSeries

Fiberglass Posting Ladder from Werner

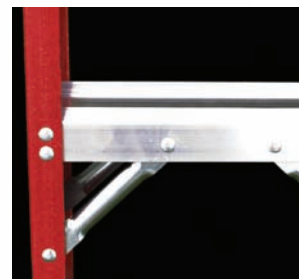


- 1" diameter solid aluminum hook
- Center anchor points distribute force to each rail
- Exceeds OSHA and ANSI 5000lb. force requirements
- 3" aluminum slip-resistant Traction-Tred steps



Note: Make sure the anchor is hooked from behind the ladder

- Double riveted steps and front and back bracing every 3-4'
- Front and back bracing at every step provides improved twist resistance and exceeds ANSI twist requirements



- Five feet long, co-polymer extended wear sleeves provide slip-resistance, are electrically non-conductive and are easily replaceable
- Double braced bottom step
- Slip resistant round "hoop profile" shoe



- EDGE® bracing system design provides enhanced bracing strength and increased protection against rail damage



300lbs

load capacity

Combined weight of user and materials
Type 1A Duty Rating

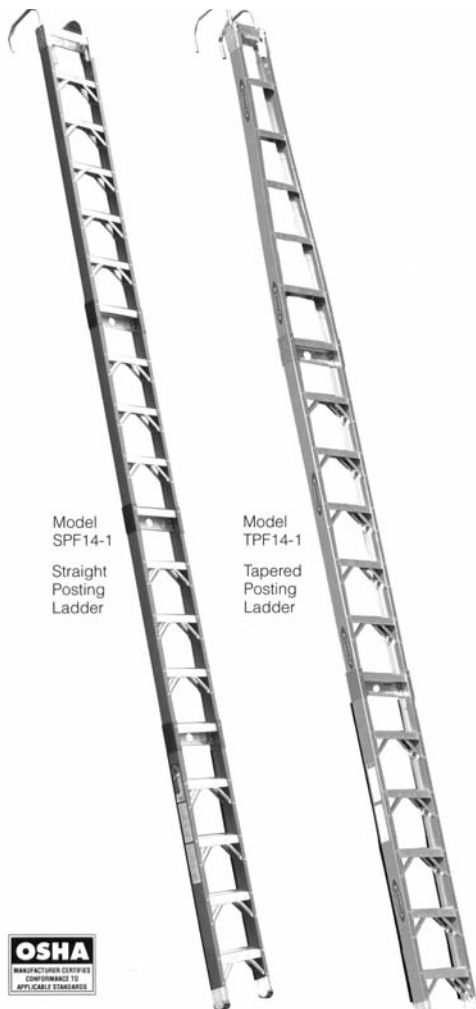


IRVIN STEEL
CORPORATION

SPF/TPF Series

Fiberglass Posting Ladder from Werner

- 1" diameter solid aluminum hook
- Center anchor points distribute force to each rail*
- Exceeds OSHA and ANSI 5000lb. force requirements
- Raised dimpled step tread pattern provides slip-resistance and minimizes water and debris build-up
- 3" aluminum slip-resistant Traction-Tred steps
- Double braced bottom step
- Front and back bracing at every step provides improved twist resistance and exceeds ANSI twist requirements
- Five feet long, co-polymer extended wear sleeves provide slip-resistance, are electrically non-conductive and are easily replaceable
- EDGE[®] bracing system design provides enhanced bracing strength and increased protection against rail damage
- Slip resistant round "hoop profile" shoe



Model
SPF14-1
Straight
Posting
Ladder

Model
TPF14-1
Tapered
Posting
Ladder



300lbs

 load capacity

Combined weight of user and materials
Type 1A Duty Rating

SPECIFICATIONS Posting Ladder Series

	Model No.	Size	Approx. Cu. Ft. Per Unit	Approx. Product Wt. Lbs.	Approx. Ship Wt. Lbs.
Straight	SPF13-1	13'	5.8	38	45
	SPF14-1	14'	6.2	44	51
	SPF16-1	16'	7.1	48	57
	SPF18-1	18'	8.0	53	63
	SPF20-1	20'	8.9	59	70
Tapered	TPF13-1	13'	5.8	37	44
	TPF14-1	14'	6.2	43	50
	TPF16-1	16'	7.1	47	56
	TPF18-1	18'	8.0	52	62
	TPF20-1	20'	8.9	58	69
	TPF22-1	22'	9.8	64	75

† Load capacity combines the total weight of both the user and the materials.

DIMENSIONS

- Rail Width: 3-5/16"
- Step Width: 2-7/8"
- Flange Width: 1-3/16"
- Base Width: 14-5/8"

* Patent pending

Outstanding **Ladders**

www.isioutdoor.com



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