

**300 lb  
RATED**

**6900 SERIES**



## EXTRA-HEAVY DUTY FIBERGLASS STEP

CSA Approved Grade 1, ANSI Type 1A

### THE ECONOMICAL TYPE 1A ALTERNATIVE

- Durable non-conductive "C" channel side rails in high visibility safety yellow
- Super tough copolymer top for strength and durability
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Inside spreader arms complete with "wrap-around" sleeves that strengthen spreader-to-rail connection and protect spreader arms during storage/loading/transit
- Rear horizontal struts every 22", Top and bottom struts reinforced with Zinc coated steel diagonal braces
- Reinforced with Zinc coated steel diagonal braces at top and bottom steps
- Extra-large PVC rubber safety boots are heavy-duty and provide rail protection and slip-resistance

MODEL	SIZE	OPEN HEIGHT	HIGHEST STANDING HEIGHT	BASE WIDTH	BASE DEPTH	APPROX. WEIGHT lbs
6903	3'	34"	11"	19"	23"	12
6904	4'	46"	23"	20"	28"	15
6905	5'	57"	34"	21"	34"	18
6906	6'	68"	45"	23"	39"	21
6907	7'	79"	56"	24"	44"	25
6908	8'	90"	67"	26"	51"	28
6910	10'	113"	90"	29"	61"	36
6912	12'	137"	114"	32"	74"	48

## HEAVY DUTY FIBERGLASS STEP

CSA Approved Grade 1, ANSI Type 1

### HIGH STRENGTH TO WEIGHT RATIO PROVIDES AN ECONOMICAL ALTERNATIVE FOR GENERAL CONTRACTOR AND DIY WORK

- Durable non-conductive "C" channel front rails in high visibility safety orange
- Super tough copolymer top for strength and durability
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Rugged outside Zinc coated steel spreader arms
- Rear horizontal struts every 22", Top and bottom struts reinforced with Zinc coated steel diagonal braces
- Reinforced with Zinc coated steel diagonal braces at top and bottom steps
- Heavy-duty slip-resistant safety shoes

MODEL	SIZE	OPEN HEIGHT	HIGHEST STANDING HEIGHT	BASE WIDTH	BASE DEPTH	APPROX. WEIGHT lbs
6304	4'	46"	23"	20"	30"	17
6305	5'	57"	34"	21"	34"	18
6306	6'	68"	45"	23"	43"	20
6307	7'	79"	56"	24"	44"	23
6308	8'	90"	67"	26"	55"	26
6310	10'	113"	90"	29"	61"	34

**250 lb  
RATED**

**6300 SERIES**

