

Anyone who has slipped on a stairway can appreciate the safety of the anti-skid stair treads. Those who have tried to clean solid-surface stairs can appreciate our maintenance-free slotted design, which is both rust-resistant and self-cleaning. United's stair treads make it easy for you to meet OSHA regulations. Factors to consider when selecting stair treads include loads, impact, frequency of



use, and future use. Our 10½" and 11" tread features a checker-plate nosing that strengthens the tread and increases the width of the basic 9" tread.

The failure loading data shown below indicates ultimate failure in pounds at various spans. A 3½" diameter load was applied to the outer edge of a 9" wide stair tread at the center of the span. 6" wide stair treads are also available.



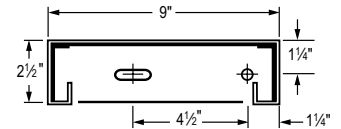
*The stair treads can also be used with Unistrut Metal Framing as shown here to create a stair with guide rail*

## 9" Stair Tread

14 gauge x 2½" x 9"  
Completely galvanized,  
welded 10 gauge  
end plates



Part No.*	Length (in.)
G 900-24 PG	24
G 900-36 PG	36
G 900-48 PG	48

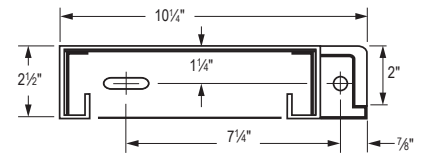


## 10½" Stair Tread

14 gauge x 2½" x 10½",  
Completely galvanized,  
welded 10 gauge end plates



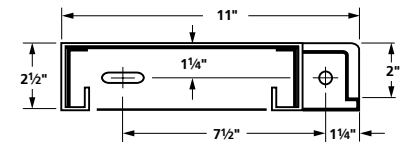
Part No.*	Len. (in.)
G 901-24 PG	24
G 901-36 PG	36
G 901-48 PG	48



## 11" Stair Treads

14 gauge x 2½" x 11" Completely galvanized, welded  
10-gauge end plates

Part No.*	Len. (in.)
G 904-24 PG	24
G 904-36 PG	36
G 904-48 PG	48



Allowable Loads: Interlock Grating Stair Treads—Galvanized Steel—3 Widths			
Width	Distance Between Supports (feet)		
	2	3	4
9"	880	760	640
10½"	1,730	1,360	1,020
11"	1,730	1,360	1,020

**Note:** Values shown provide a Safety Factor of 2.5