

# Circular Stair Stringers

Big, True, Plumb and Fast!

Challenging helixes formed from the smallest to the largest sizes of plate, channel, tube, pipe or beam by Chicago Metal Rolled Products with a quick turn-around.

Use our easy-to-use **Stringer Calculator** for accurate computations, improved communication and increased quality.

[cmrp.com/calculators](http://cmrp.com/calculators)

Stringer Calculator		Print Calcs	Save to PDF	Email this PDF	Like
If you know the Tread Arcs:		Reset		Enter < or >	
Steps Total Between Landings:	<input type="text"/> Steps	If you know the Degrees per tread:		Reset	
Rise Per Tread:	<input type="text"/> Inches	Steps Total Between Landings:		<input type="text"/> Steps	
Inner Stringer Plan View Radius:	<input type="text"/> Inches	Rise Per Tread:		<input type="text"/> Inches	
Outer Stringer Plan View Radius:	<input type="text"/> Inches	Inner Stringer Plan View Radius:		<input type="text"/> Inches	
Inside Stringer Tread Arc:	<input type="text"/> Inches	Outer Stringer Plan View Radius:		<input type="text"/> Inches	
Outside Stringer Tread Arc:	<input type="text"/> Inches	Degrees Per Tread:		<input type="text"/> Degrees	

We curved 68,000 lbs. of 2" x 16" steel plate the easy way to a 4' 4" inside radius (inside stringer) with a 33.25 degree pitch and to a 9' inside radius with a 16.92 degree pitch (outside stringer).

Call us at 800-653-8846



**CHICAGO METAL  
ROLLED PRODUCTS COMPANY**  
CHICAGO • KANSAS CITY  
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