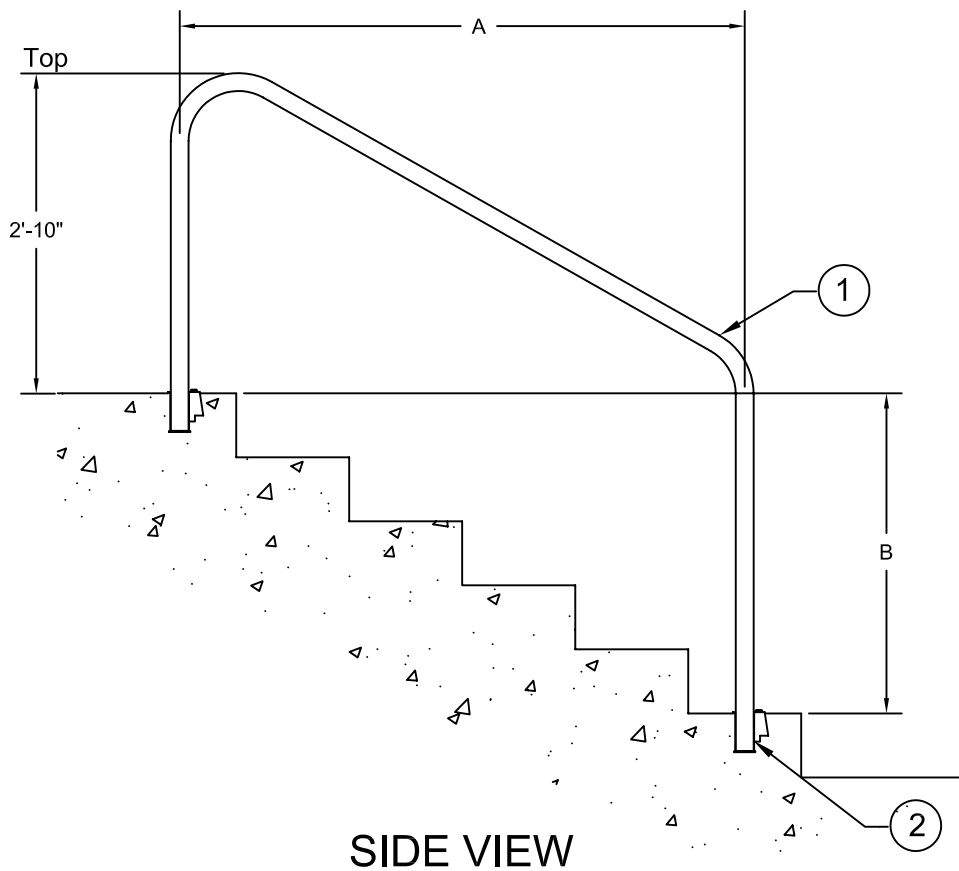


Two Bend Stair Rail



1.90" x .065" T304 S/S

ID Number	A (in)	B (in)
34101	48	26
34102	60	34
34103	72	42

1.90" x .109" T304 S/S

ID Number	A (in)	B (in)
34104	48	26
34105	60	34
34106	72	42

1.90" x .145" T304 S/S

ID Number	A (in)	B (in)
34107	48	26
34108	60	34
34109	72	42

Specifications

- ① The stair rail shall be fabricated from one continuous length of tubing. The tubing shall be ASTM A-554 certified 1.90" OD x ____" wall thickness Type 304 stainless steel polished to a 320 grit finish. All bends shall be smooth and free of wrinkles.
- ② The stair rail shall be anchored in 4" deep bronze wedge anchor sockets (not included), which shall be fully imbeded in a concrete deck.

General

The stainless steel frame shall be electro-chemically passivated on all worked areas for maximum corrosion resistance. All hardware shall be 18-8 stainless steel. Custom designs and modifications are available upon request.

The data represents the latest knowledge available to us at time of presentation. However, Paragon Aquatics and others involved in gathering and presenting this drawing assume no liability for its use.

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Sheet Title: Two Bend Stair Rail			
Drawing Number: SS-SR20.61	Revision Letter: C	Sheet: 1 of 1	