

Barrier Free Architecturals 480 E Franklin Rd, #108, Meridian, ID 83646 1(877) 717-7027 or visit: www.barrierfree.org EMAIL: info@barrierfree.org

Tubing material: Type 304 (18-8) stainless steel

Tubing size: 1-1/4" O.D. x .049" (18 ga.) wall thickness

Tubing size: 1-1/2" O.D. x .049" (18 ga.) wall thickness

Flange style: Mounting flanges are constructed of Type 304 (18-8) stainless steel, heliarc

welded to the bar to form a single structural unit. Concealed, 14 ga. x 3" dia.

Finish:

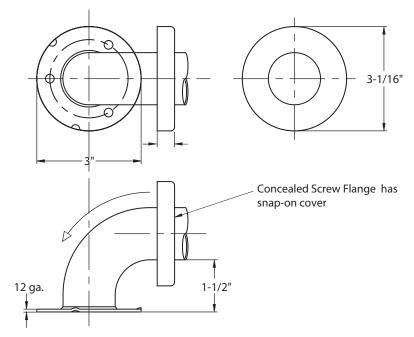
Standard - satin stainless Optional Powder coating (P.C.) in various colors Epoxy type DuPont #ELW-505-S9 Adhesion per ASTM D3359 Method B Accelerated aging per ASTM G26 Method A Gloss per ASTM D 523 Flexibility per ASTM D 522 Method A

## Meets:

-ADA Guidelines section 4.26 -ASTM F 466-85 (re-approved 1990): Standard Consumer Safety Specification for Grab Bars and Accessories installed in the Bathing Area -Federal Specification WW-P 541-8b, amendment 1 4-16-1990 -ANSI 117.1 1998: Buildings and Facilities providing Accessibility and Usability -F.H.A., V.A. and HUD requirements -Commonwealth of Massachusetts Architecural Access Board -California Building Code -City of Los Angeles

Installation:

Factory Installed with #10x1-1/4" stainless TEK screws in integral plywood backing.



## Specification

## Grab Bar Stainless Steel Straight

