SEACHROME

Seachrome Corporation 1906 East Dominguez Street Long Beach, California 90810 Phone: (800) 955-2476

Straight Grab Bar

Description:

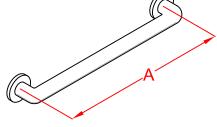
Seachrome Part # **GSS-Series**

Customer Part #

Fax: (800) 444-3380		04-13-2018
FLANGE STYLES	TUBING MATERIAL:	
EXPOSED SCREW FLANGES	T "S" - Type 204 (19.9) Steinless Steel T "B" - 260 Alley Solid Bross	
_12 GA.	☐ "S" = Type 304 (18-8) Stainless Steel ☐ "B" = 260 Alloy Solid Brass ☐ "D" = PVD finish over type 304 (18-8) Stainless Steel (Specify Color)	
Flange $1\frac{1}{2}$	"P" = Powdercoated type 304 (18-8) Stainless Steel (Specify	
)
3 3	TUBING SIZE:	
	"Q" = 1-1/4" (32mm) O.D. x .049" (18ga.) (1.2mm) Wall Thickness.	
	☐ "H" = 1-1/2" (38mm) O.D. x .049" (18ga.) (1.2mm) Wall Thickness	
ER	FLANGE STYLE:	
10 GA.	The following mounting flanges are constructed of Type 304 (18-8) Stainless Steel,	
11/2	Heliarc Welded to the bar to form an intergral structural unit.	
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3-1		
	☐ "EW" 10 ga. (3.6mm) x 3" (76mm) dia.	
≣WI	☐ "CR" 14 ga. (2.0mm) x 3" (76mm) dia.	
CONCEALED SCREW FLANGES		
	CB" 14 ga. (2.0mm) x 3" (76mm) dia.	
14 GA.	The following flange is constructed of type 304 (18-8) Stainless Steel bolted to a threaded insert to form a structural unit.	
Flange 1½	bolica to a uncaded insert to form a structural unit.	
	WALL CLEARANCE:	
"CR" Cover	On straight bars, the standard wall clearance between the finished wall surface	
	and the inner bar edge is 1-1/2" (38mm). Other Clearances up	on request.
CR CR		
CONCEALED BOLT-ON		
		MADE IN
(<u> </u> (U 1 1 1 2		TUE 110 A

14 GA.

СВ



THE USA

All bars meet Federal specifications WW-P 541/8b, Amendment 1, 16 April, 1990 ANSI 117.1 all FHA, VA & HUD specifications and

S= Satin #304 Stainless Steel X= Polished #304 Stainless Stainless

Y= Peened w/Satin Ends Z= Peened w/Polished Ends

B= Polished #260 Brass

P= Powder Coated #304 Stainless D= PVD Dimension **Tubing** Flange "A" Size Style Example: GSS 240 Η CR

All grab bars must only be installed using suficient in-wall backing material.

COMPLIES WITH ALL ADA REQUIREMENTS

