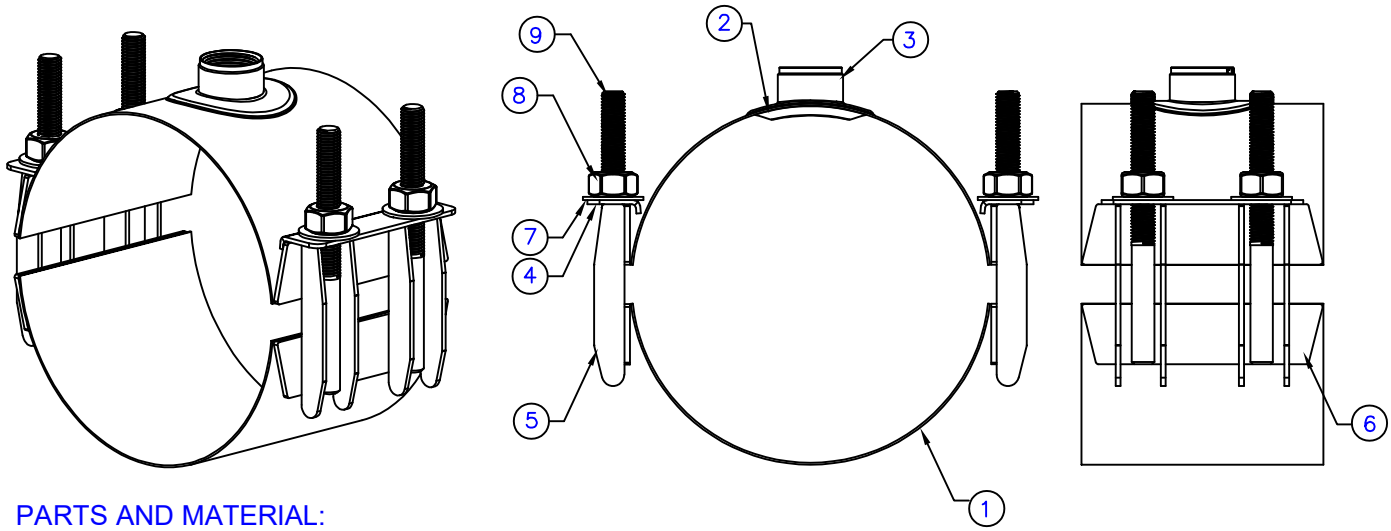
SUBMITTAL INFORMATION

Stainless Steel Two Piece Saddle–(8803/8805/8807 series)

TECK 403 Series Saddles SIZE: 6" – 12"



PARTS AND MATERIAL:

1. Saddle Body: 18-8 type 304 Stainless Steel

Size 6" - 8"	- 20 Gauge (3/4" & 1" outlets) - 18 Gauge (1 1/4" to 2" outlets)	8803 & 8807
Size 10" & 12"	- 18 Gauge	
Size 6" & 8"	- 18 Gauge (3/4" & 1" outlets)	8805
Size 6" - 12"	- 6" width (3/4" & 1" outlets) - 8" width (1 1/4" to 2" outlets)	8803
Size 6" - 8"	- 6" width (3/4" & 1" outlets)	8805
Size 6" - 8"	- 6" width (3/4" & 1" outlets) - 8" width (1 1/4" to 2" outlets)	8807
Size 10" & 12"	- 8" width (3/4" to 2" outlets)	

*Sizes over 12" - Please see 8403/8407 series saddles

2. Gasket: Gaskets are made from EPDM meets ASTM D2000 STANDARD & NSF 61
3. Stainless Taps: 18-8 type 304 Stainless Steel
   Outlet Sizes - 3/4" to 2" AWWA (CC), or FIP, BSPT
4. Lifter Bar: 18-8 type 304 Stainless Steel
5. Finger Bracket: 18-8 type 304 Stainless Steel
6. Side Bar: 18-8 type 304 Stainless Steel
7. Washer: 18-8 type 304 Stainless Steel
8. Nuts: 18-8 type 304 Stainless Steel, 5/8"-11 heavy hex nuts coated to prevent galling
9. Studs: 18-8 type 304 Stainless Steel, 5/8"-11 roll NC thread

FEATURES:
- All components are made of 18-8 type 304 Stainless Steel
- Fully Passivated for corrosion resistance
- Lifter bar design - no loose parts for assembly
- Saddle size and outlet information clearly marked on each saddle
- Rated for 250 PSI working pressure
- Alternative gasket materials NBR, is available upon request
- Ring gasket and pad gasket options are available upon request
- Recommended bolt torque ~ 60 ft. lbs.

Cambridge Brass considers the information in this submittal form to be correct at the time of publication.
Item and option availability, including specifications, are subject to change without notice.

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SUBMITTED BY:

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