

# STAINLESS STEEL CONTINUOUS HINGE

## FULL SURFACE

### SS302

Stainless steel continuous hinges run the full height of the door, evenly distributing the weight of the door along the full height of the frame. Ideal for high-frequency and heavy-weight doors in new construction and retrofit applications.

- Heavy-duty Type 304, 14-gauge stainless steel
- Pin and barrel design
- Stainless steel hinge pins
- Medical type self-lubricating flanged bearings between each 2" knuckle provide dust-free quiet and smooth operation
- For doors weighing up to 600 lbs.
- 25-year warranty
- # $\frac{1}{4}$ -20 x  $\frac{3}{4}$ " TEK screws for metal doors and frames
- US32D (630) brushed finish
- Standard lengths: 83", 85", 95", 119"

#### Available Options

- Torx Security TEK Screws
- Thru-Bolts for 1 $\frac{3}{4}$ " doors - Specify "SSH-TB"
- Cut to Net Length - Specify Door Handing
- Dutch Door Prep - Specify Door Handing, Bottom Door Leaf Length, and Clearance Between Leaves
- US32 (629) Polished Finish
- Welded Tips for Non-Rising Pins



Fire-rated 3 hours on hollow metal doors and 90-minute on wood doors. Maximum size 4'0" x 10'0"



ANSI/BHMA Certified to A156.26 American National Standard for Continuous Hinges:  
Grade 1 - 150 lb. Door

#### FULL SURFACE (FLUSH)

