

Calbrite™

Stainless Steel Conduit Systems

Stainless Steel 7/8" Back to Back Strut

Features:

- Manufactured in both type 304 & 316 stainless to meet any stringent sanitary condition
- Polished to a bright, easily maintainable finish that is modern, attractive, easy to clean, and that also enhances the surface's resistance to pitting & bacterial corrosion
- Calbrite stainless steel strut functions in exactly the same way as any other metallic strut.
- Channels provided by Calbrite are available in 12 different basic sizes which are subjected to further variation in gauge and depth.



Certifications and Compliances:

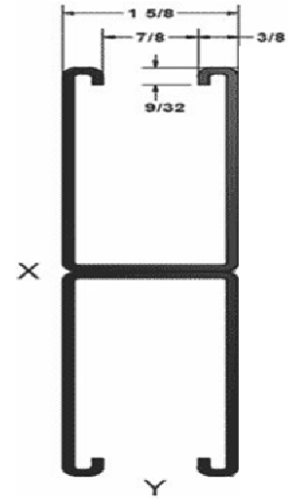
All of Calbrite's stainless steel strut is manufactured in the United States, and is fabricated to UL36 GA, ASTM A312 standards, and NEC code compliance.

Applications:

The Calbrite system of metal framing is based on the use of a continuous solid & slotted channel, and a series of brackets and fittings, which can be fastened to it any point. With Calbrite channel and components, racks, supports for conduit, wiring, and electrical equipment, machine frames, and a limitless variety of structures can be built rapidly, simply, and economically.

Industries Commonly Served:

- Food & Beverage Production & Distribution
- Chemical Plants
- Water & Wastewater Treatment
- Pharmaceuticals & Cosmetics
- Refining & Extraction Sites
- Petrochemical Operations
- Marine & Coastal Facilities
- Pulp and Paper Mills
- Along with other corrosive environments



| Trade Size | Type 304 Part Number Slotted | Type 316 Part Number Slotted | Type 304 Part Number Solid | Type 316 Part Number Solid | Overall Height | Sectional Area | Weight Per L.F. |
|------------|------------------------------|------------------------------|----------------------------|----------------------------|----------------|----------------|-----------------|
| 7/8" | S45810SB78 | S65810SB78 | S45810SBL7 | S65810SBL7 | 1-5/8" | .571 sq. in. | 1.94 lbs. |

*All dimensions are for informational purposes only *Tolerances +/- 5%*