

Stainless Steel Four Hole Tee Plate

Features and Benefits

- Manufactured in 316 stainless steel for superior corrosion resistance, exceptional strength, and outstanding performance in harsh environments.
- Hygienic polished surface improves cleanability, resists microbial buildup, and delivers a consistent, professional appearance.
- Designed to fit standard 1-5/8" stainless steel strut channels.
- Heavy-duty design provides a stable base for strut/channel framing, ensuring long-term reliability of conduit and equipment supports.

Applications

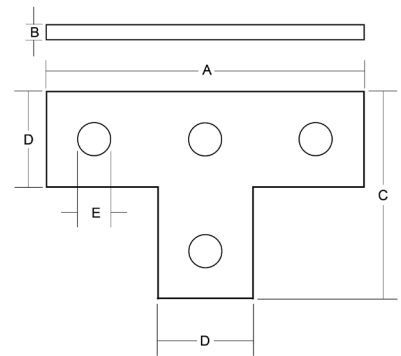
- RMC's type 316 stainless steel 4-Hole Tee Plate is designed to provide a secure, corrosion-resistant connection point for strut/channel framing systems. With four precision-drilled holes, this plate allows for versatile mounting of strut to support conduit, piping, or equipment supports to beams, walls, or other structural members.

Material

- Body: Type 316 Stainless Steel

Certifications

- ASTM A240
- RoHS compliant
- REACH compliant



Part Number	A	B	C	D	WT/PC (lbs.)
SR6TP4H	5.375"	0.250"	3.375"	1.625"	0.72