

Stainless Steel Right Angle Clamp

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.
- Precision cast for consistent strength and reliable performance in industrial environments.
- Simplifies installation by eliminating the need for drilling, cutting, or additional hardware and enables secure 90° conduit attachment to structural flanges.
- Permanent fiber laser identification eliminates contamination risks and maintains traceability without surface marring.
- Enhanced safety and reliability through secure load-bearing design and corrosion-resistant materials.

Applications

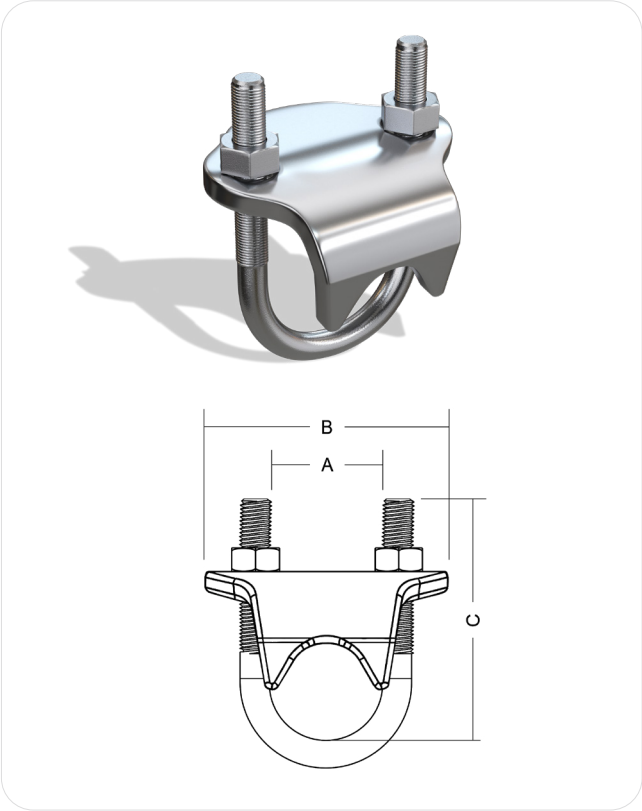
- RMC's Right Angle Clamps securely mount conduit to the flange of structural members without the need for drilling holes. Cast in type 316 stainless steel, they deliver superior strength and corrosion resistance in demanding environments. Engineered to support rigid metal conduit, pipe, and PVC-coated conduit, these clamps provide a reliable 90° attachment point that ensures conduit is firmly fixed to the structural flange.

Material

- Body: Type 316 Stainless Steel
- Nuts and Bolt: Type 316 Stainless Steel

Certifications

- UL/cUL 2239 Listed
- UL File # E516500
- ASTM A743
- RoHS compliant
- REACH compliant



Part Number	Trade Size	A	B	C	WT/PC (lbs.)
SR6RA05	1/2"	0.941"	2.081"	2.411"	0.33
SR6RA07	3/4"	1.134"	2.267"	2.688"	0.35
SR6RA10	1"	1.385"	2.603"	3.153"	0.44
SR6RA12	1-1/4"	1.761"	2.935"	3.259"	0.50
SR6RA15	1-1/2"	2.008"	3.190"	3.504"	0.60
SR6RA20	2"	2.447"	3.744"	4.315"	0.95