

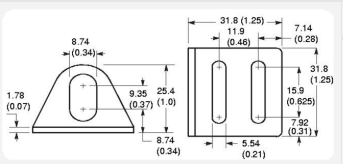
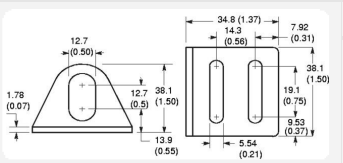
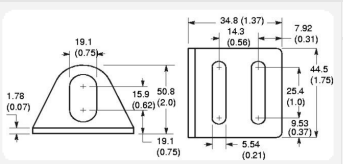
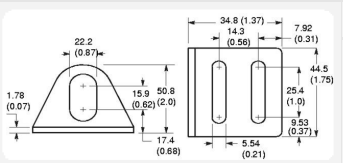
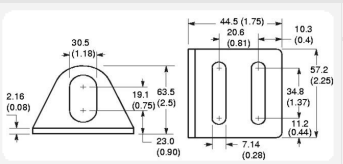
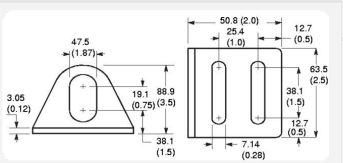
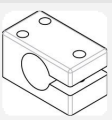
Accessories

Mounting Brackets for Tubular Proximity Sensors—Swivel/Tilt Style



Description	Dimensions—mm (in)	Cat. No.
The swivel/tilt mounting bracket provides both axial and 10° tilt adjustment for our 18mm and 30mm tubular-style products.		<p>60-2649</p> <p>60-2439</p>

Mounting Brackets for Tubular Proximity Sensors—Right Angle Style

Proximity Tube Diameter [mm (in.)]	Dimensions—mm (in)	Material	Cat. No.
8 (0.31)		<p>Zinc-Plated Steel</p> <p>Stainless Steel</p>	<p>871A-BRN8</p> <p>871A-BRS8</p>
12 (0.47)		<p>Zinc-Plated Steel</p> <p>Stainless Steel</p>	<p>871A-BRN12</p> <p>871A-BRS12</p>
18 (0.71)		<p>Zinc-Plated Steel</p> <p>Stainless Steel</p>	<p>871A-BRN18</p> <p>871A-BRS18</p>
22 (0.87)		<p>Zinc-Plated Steel</p> <p>Stainless Steel</p>	<p>871A-BRN22</p> <p>871A-BRS22</p>
30 (1.18)		<p>Zinc-Plated Steel</p> <p>Stainless Steel</p>	<p>871A-BRN30</p> <p>871A-BRS30</p>
47 (1.85)		<p>Zinc-Plated Steel</p> <p>Stainless Steel</p>	<p>871A-BRN47</p> <p>871A-BRS47</p>
Straight mounting bracket for smooth barrel		<p>—</p>	<p>60-BCS-18B</p>

Stainless Steel Mounting Hardware and Chemical Resistant Material for Harsh Environment

	Sensor Diameter—mm	Dimensions—mm (inches)			Cat. No.
		C	D	G	
	4	—	—	4 (0.16)	871A-BP4
	5	—	—	5 (0.20)	871A-BP5
	6.5	—	—	6.5 (0.26)	871A-BP7
	8	8.0 (0.31)	18.3 (0.72)	—	871A-BP8
	12	12.0 (0.47)	—	—	871A-BP12
	18	18.0 (0.71)	29.4 (1.16)	—	871A-BP18
	30	30.0 (1.18)	48.4 (1.91)	—	871A-BP30
	34	34.0 (1.34)	48.3 (1.90)	—	871A-BP34

Snap-Clamp Brackets

Barrel Diameter [mm]	Material	Cat. No.
12	Glass-filled nylon	871A-SCBP12
18		871A-SCBP18

Mounting Bracket for VersaCube, Proximity Sensors

Kit includes:

- (1) Threaded mounting bracket
- (1) Through-hole mounting bracket
- (2) 10–32 x 1 mounting screw
- (2) 10–32 x 1 mounting screw
- (1) Ground terminal lug
- (1) Green color-coded binding screw

Description	Dimensions—mm (in)	Cat. No.
<p>The mounting kit for VersaCube sensors provides additional mounting flexibility to 871P VersaCube style sensors. This kit includes an accessory mounting bracket that allows the VersaCube to bolt in place of existing 871P rectangular and similar competitive sensors. Appropriately sized mounting screws are also supplied. Additionally a ground lug terminal and green color-coded binding screw are provided for grounding the VersaCube sensor in the event that the unit is not mounted to a grounded metal frame.</p>		871A-PKIT