# **Accessories: Adapter, Mounting Brackets**

#### ST08A axial bracket

Angular mounting bracket for M8 (8 mm) sensors. Has two mounting holes (use 5 mm (screws) and allows the rotation of an optical axis for axial sensors. Hexagonal nuts not included.



## ST08C right-angle bracket

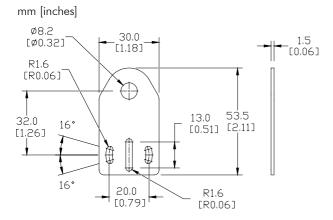
Mounting M8 (8 mm) sensors. Has two mounting holes (use 5 mm screws) and allows the rotation of an optical axis for right-beam-angle-adapter sensors. Hexagonal nuts not included.

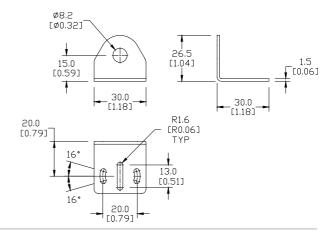


<b>Brackets</b>		
Part Number	Price	Description
ST08A	\$1.00	Zinc-plated steel mounting bracket for M8 sensors axial 1/pk.

<b>Brackets</b>		
Part Number	Price	Description
ST08C	\$1.00	Zinc-plated steel mounting bracket for M8 sensors right angle. 1/pk

#### **All Dimensions**





#### ST12A axial bracket

For mounting M12 (12 mm) sensors. Has two mounting holes (use 3 mm screws) and allows the rotation of an optical axis for right-beam angle adapter sensors. Hexagonal nuts not included.



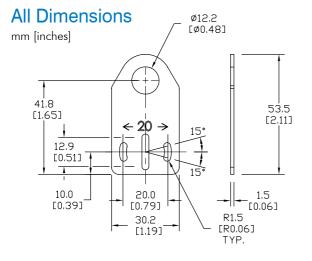
#### ST12C right-angle bracket

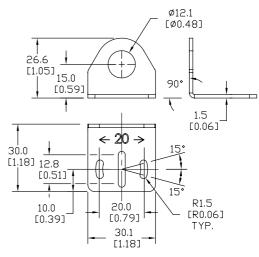
Angular mounting bracket for use with M12 (12 mm) sensors. Has two mounting holes (use 3 mm screws) and allows the rotation of an optical axis for axial sensors. Hexagonal nuts not included.



Brackets		
Part Number	Price	Description
ST12A	\$2.00	Zinc-plated iron axial bracket for 12 mm sensors, 1/pk
ST12A7W	\$6.00	316 L stainless steel axial bracket for 12 mm sensors, 1/pk

Brackets			
Part Number	Price	Description	
ST12C	\$2.00	Zinc-plated iron right angle bracket for 12 mm sensors, 1/pk	
ST12C7W	\$6.00	316 L stainless steel right angle bracket for 12 mm sensors, 1/pk	





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# **Accessories: Mounting Brackets**

#### ST18A axial bracket

Mounting bracket for M18 (18 mm) sensors. Has two mounting holes (use 4 mm screws) and allows the rotation of an optical axis for right-beam-angle-adapter sensors. Hexagonal nuts not included.



Brackets		
Part Number	Price	Description
ST18A	\$1.25	Zinc plated iron axial bracket for 18 mm sensors, 1/pk
ST18A7W	\$6.00	316 L stainless steel axial bracket for 18 mm sensors, 1/pk

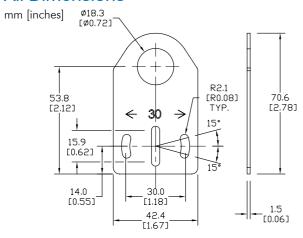
### ST18C right-angle bracket

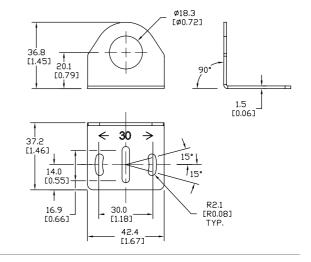
Angular mounting bracket for M18 (18 mm) sensors. Has two mounting holes (use 4 mm screws) and allows the rotation of an optical axis for axial sensors. Hexagonal nuts not included.



Brackets		
Part Number	Price	Description
ST18C	\$1.25	Zinc plated iron right angle bracket for 18 mm sensors, 1/pk
ST18C7W	\$6.00	316 L stainless steel right angle bracket for 18 mm sensors, 1/pk

#### **All Dimensions**





#### ST30A axial bracket

Mounting M30 (30 mm) Has two mounting holes (use 5 mm screws) and allows the rotation of an optical axis for right-beam-angle-adapter sensors. Hexagonal nuts not included.



Brackets		
Part Number	Price	Description
ST30A	\$2.25	Zinc plated iron axial bracket for 30 mm sensors, 1/pk
		-

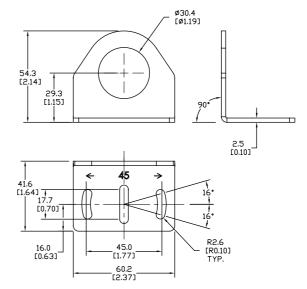
### ST30C right-angle bracket

Angular mounting bracket for M30 (30 mm) sensors. Has two mounting holes (use 5 mm screws) and allows the rotation of an optical axis for axial sensors. Hexagonal nuts not included.



<b>Brackets</b>		
Part Number	Price	Description
ST30C	\$2.25	Zinc plated iron right angle bracket for 30 mm sensors, 1/pk

#### All Dimensions Ø30.4 mm [inches] [ø1.19] 91.9 [3,62] 66.9 [2.63] 17.4 [0.68] R2.6 [R0.10] 16.0 [0.63] 45.0 TO.101 60.2 [2.37



**Proximity Sensors** 1 - 8 0 0 - 6 3 3 - 0 4 0 5