

## English Type, Large Size, Right Angle Bracket



Stock #55-378 **20+ In Stock**

- 1 + €120<sup>00</sup>

**ADD TO CART**

### Volume Pricing

Qty 1+	€120,00 each
Need More?	<a href="#">Request Quote</a>

ⓘ Prices shown are exclusive of VAT/local taxes

### Product Downloads

### General

English **Type:**

### Threading & Mounting

**Mounting Threads:**  
(27) ¼-20, (4) ¼ S.H.C.S. Slots, (1) ¼ S.H.C.S. C'bore

RoHS 2015:

Compliant

Certificate of Conformance:

View

Reach 250:

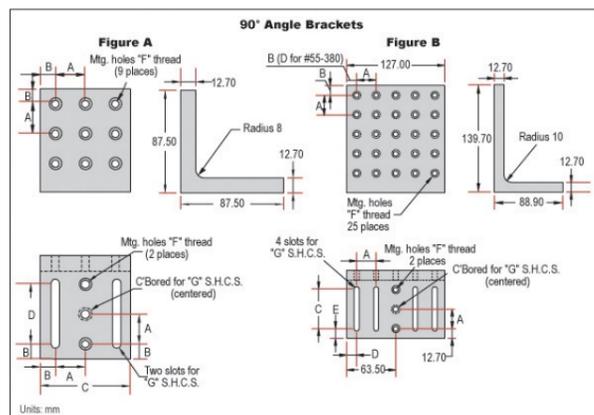
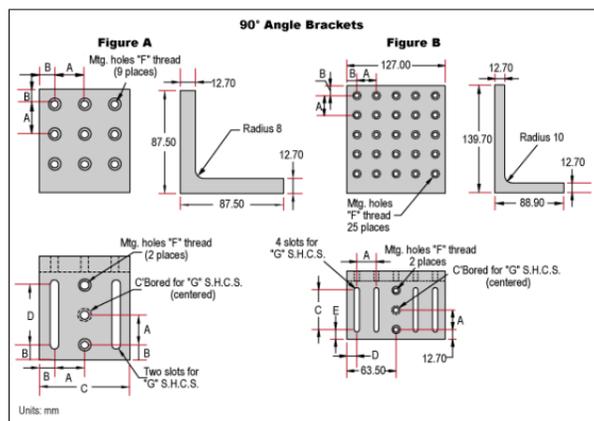
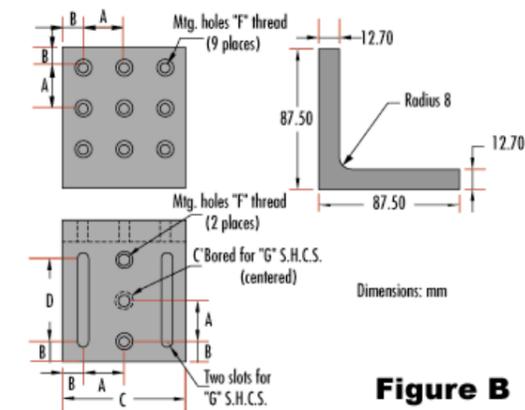
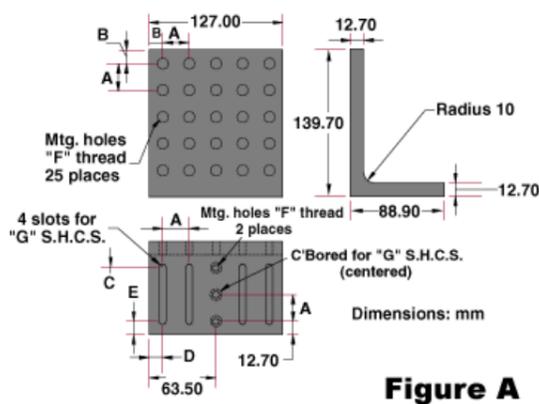
Compliant

## Product Details

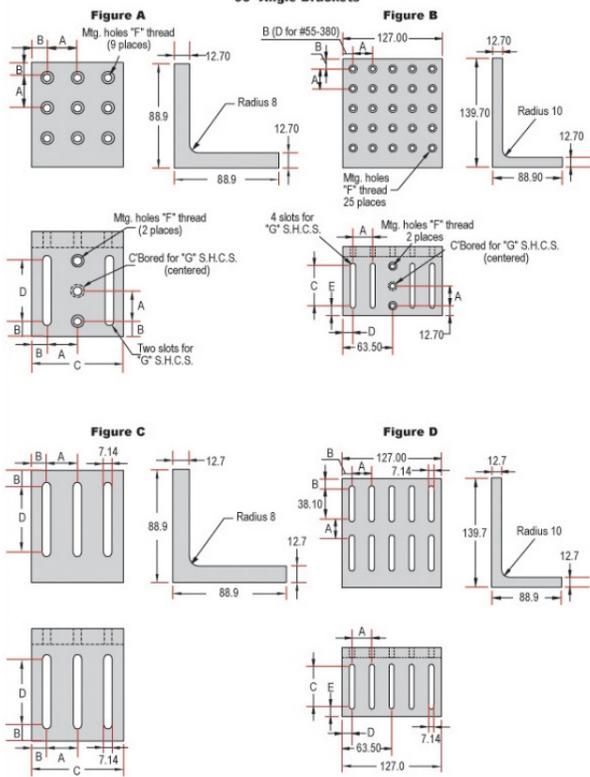
- Metric, English and Common Slotted Versions
- Standard 1/4-20 or M6 x 1.0 Holes/Slots or AllSlots
- Large and Small Sizes
- Black Anodized Aluminum Construction

90° Angle Brackets are adapter plates that enable the mounting of rotary or translation stages, optic mounts, and other positioning equipment at 90° to the breadboard, bench plate, or lab table work surface. Brackets accommodate either 1/4 or M6 mounting connections, depending on the model selected. 90° Angle Brackets are available in Metric, English Standard, and Common Slotted versions. Common bracket types have only slots (no threaded holes) for both English and Metric platform integration. Small size has three 2" long slots on both faces. Large size has five 2" long slots on base and ten 1 1/2" long slots on the larger mounting face (5 rows with 1" gap at center). See the illustrations under the "Technical Information" tab for this product for additional specifications.

## Technical Information



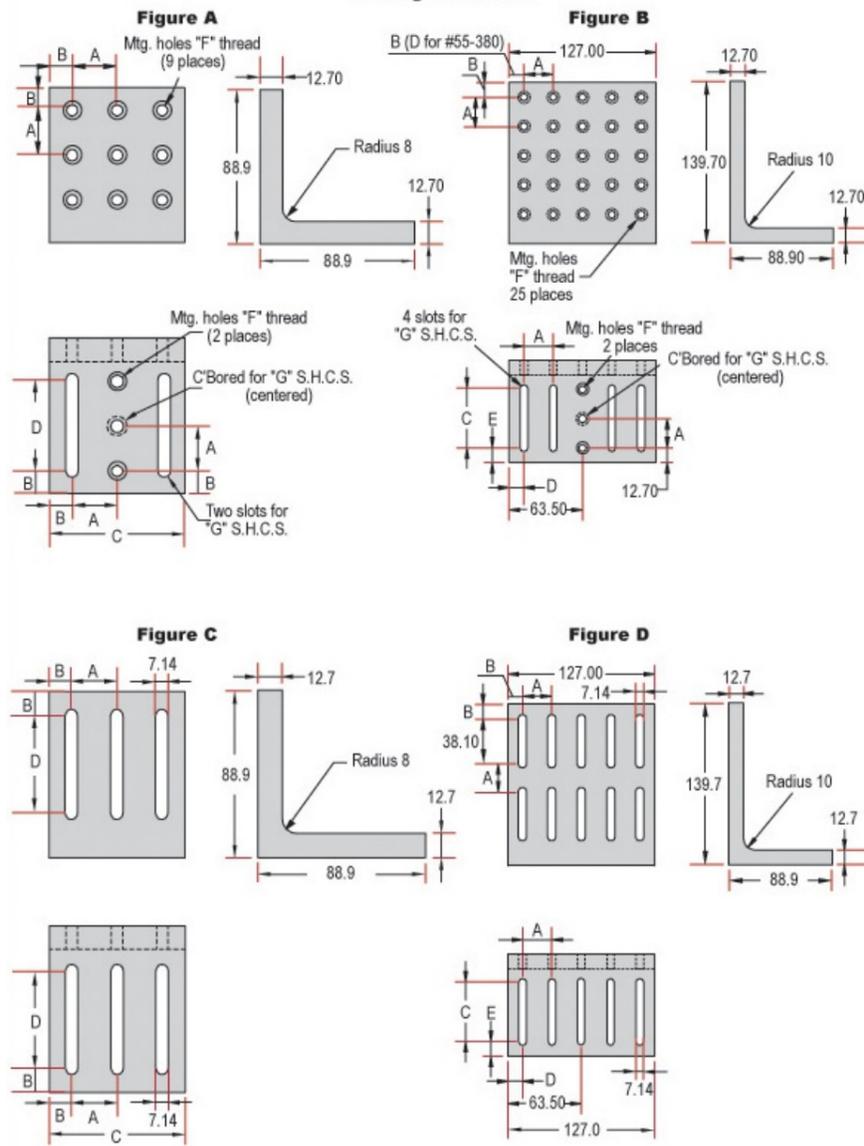
90° Angle Brackets



Units: mm

Type	A	B	C	D	E	Mounting Hole F	Mounting Hole G	Stock No.
English, Figure A	1"	1/2"	3"	2"	-	1/4-20	1/4	#55-379
Metric, Figure A	25mm	12.5mm	75mm	51mm	-	M6 x 1.0	M6	#55-381
English, Figure B	1"	1/2"	2"	1/2"	1/2"	1/4-20	1/4	#55-378
Metric, Figure B	25mm	12.5mm	57mm	13.5mm	6mm	M6 x 1.0	M6	#55-380
Common, Figure C	1"	1/2"	3"	2"	-	N/A		#58-180
Common, Figure D			2"	1/2"	1/2"			#58-181

90° Angle Brackets



Units: mm