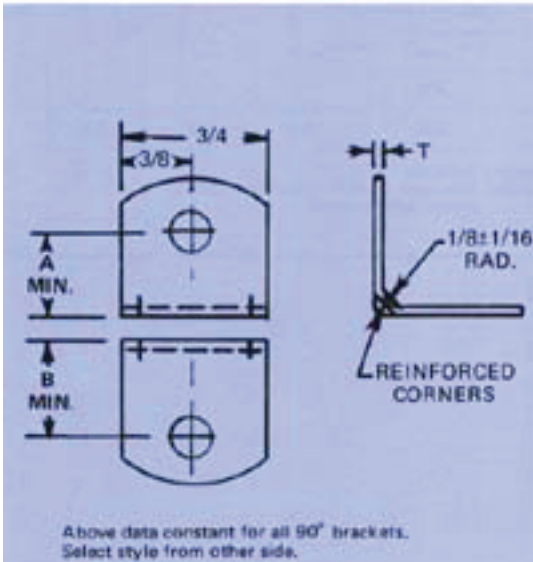


## Bulletin 4000C-2: Bracket 90° Angle (3/4" Wide)



### Part Numbering System

ex: TA4070P1012\_\_ = Bracket, 90° Angle, 3/4" wide,  
Aluminum .040 Style P.  
A dimension 10 (5/8")  
B dimension 12 (3/4")

### Breakdown:

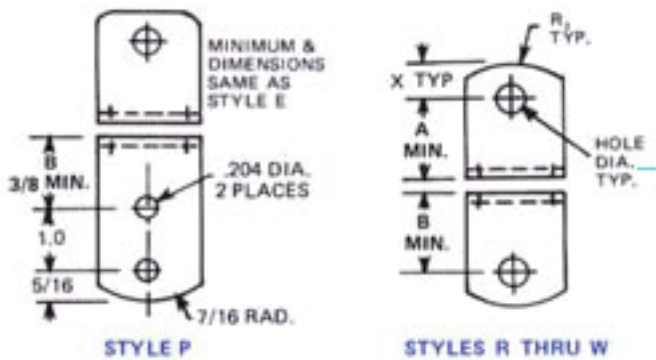
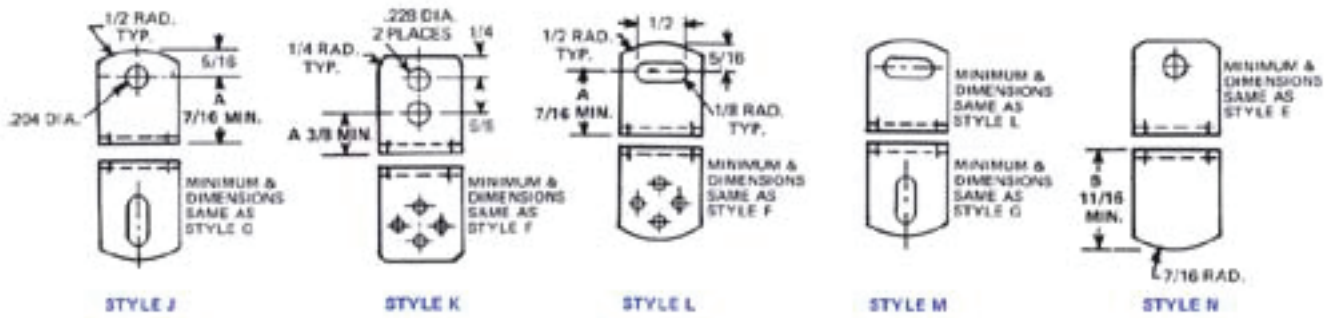
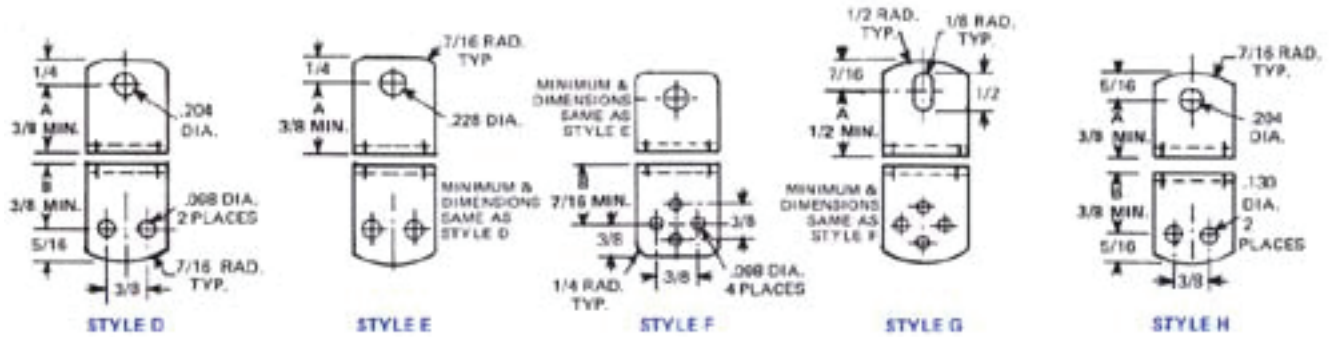
Part number shown below is separated for clarity.  
When ordering, do not show spaces.

TA4070 P 10 12 \_\_

- TA4070 = Basic Part Number
- P = Style Code (See Below)
- 10 = A in 1/16" increments  
(See Min. Show as minimum of 2 digits)
- 12 = B in 1/16" increments  
(See Min. Show as minimum of 2 digits)
- \_\_ = Nut (Optional) (See Bulletin 130)

Part Number	Material Code	T
TA4070()	DO	.040
TA4071()	DO	.050
TA4072()	DO	.060
TA4073()	DO	.070
TA4074()	DC	.040
TA4075()	DC	.050
TA4076()	DC	.060
TA4077()	DC	.070
TA4078()	SC	.040
TA4079()	SC	.050
TA4080()	SC	.060
TA4081()	HO	.040
TA4082()	HO	.050
TA4083()	HO	.060

For material & finish information see Bulletin 120



Style	Hole Dia.	X	A-B Min.	Rad.
R	.204	1/4	3/8	1/2
S	.281	5/16	1/2	1/2
T	.344	5/16	1/2	1/2
U	.406	5/16	1/2	1/2
W	.531	3/8	5/8	5/8

Dimensions in inches.  
Tolerances: Fractions: +/-1/32, Decimals +/- .010  
except where noted.

Consult TA's engineering department when other configurations, materials or finishes are required.

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