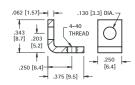
THREADED MOUNTING BRACKETS

4-40 THREAD



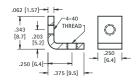


CAT. NO. 612

MATERIAL: .062 (1.57) thick Steel,

4-40 THREAD



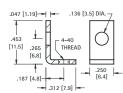


MATERIAL:

.062 (1.57) thick Steel,

4-40 THREAD



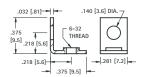


MATERIAL:

.047 (1.19) thick Brass, Tin Plate

6-32 THREAD





CAT. NO. 634

MATERIAL: .032 (.81) thick Brass, Nickel Plate

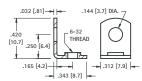
6-32 THREAD



0

0

CAT. NO. 621



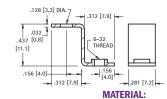
MATERIAL:

.032 (.81) thick Brass, CAT. NO. 614

6-32 THREAD



CAT. NO. 616

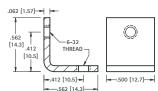


.032 (.81) thick Brass, CAT. NO. 630 Tin Plate

6-32 THREAD

6-32 THREAD

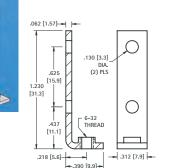




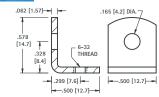
CAT. NO. 4334

MATERIAL: .062 (1.57) thick Steel, Nickel Plate

6-32 THREAD



MATERIAL: .062 (1.57) thick Steel, Nickel Plate

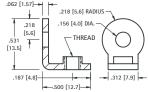


.062 (1.57) thick Steel, Tin Plate

MATERIAL:

6-32 or 8-32 THREAD





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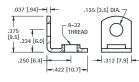
CAT. NO. THREAD 4332 6-32

MATERIAL: .062 (1.57) thick Brass, Nickel Plate

8-32 THREAD



CAT. NO. 708

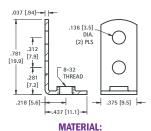


MATERIAL: .037 (.94) thick Brass, CAT. NO. 611 Tin Plate

8-32 THREAD



CAT. NO. 617



.037 (.94) thick Steel, CAT. NO. 631 Tin Plate

KEYSTONE

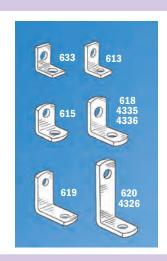
Rohs Compliant - ISO 9001 CERTIFIED

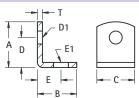
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UNIVERSAL CLEAR HOLE BRACKETS





CAT. NO.	A	В	C	D	D HOLE Diameter	E	E HOLE Diameter	T Material	FINISH
633	.375 (9.5)	.375 (9.5)	.281 (7.1)	.218 (5.5)	.140 (3.6)	.218 (5.5)	.140 (3.6)	.032 (.81) Brass	Nickel
613	.390 (9.9)	.453 (11.5)	.375 (9.5)	.234 (5.9)	.147 (3.7)	.299 (7.6)	.128 (3.3)	.032 (.81) Brass	Nickel
615	.420 (10.7)	.343 (8.7)	.281 (7.1)	.281 (7.1)	.144 (3.7)	.203 (5.2)	.128 (3.3)	.032 (.81) Brass	Tin
4335	.562 (14.3)	.562 (14.3)	.500 (12.7)	.412 (10.5)	.120 (3.0)	.411 (10.4)	.120 (3.0)	.062 (1.57) Steel	Nickel
4336	.562 (14.3)	.562 (14.3)	.500 (12.7)	.412 (10.5)	.144 (3.7)	.412 (10.5)	.144 (3.7)	.062 (1.57) Steel	Nickel
618	.628 (16.0)	.628 (16.0)	.375 (9.5)	.378 (9.6)	.169 (4.3)	.378 (9.6)	.169 (4.3)	.050 (1.27) Brass	Tin
619	.687 (17.4)	.687 (17.4)	.375 (9.5)	.500 (12.7)	.144 (3.7)	.500 (12.7)	.144 (3.7)	.032 (.81) Steel	Tin
4326	1.013 (25.7)	.487 (12.4)	.312 (7.9)	.816 (20.7)	.140 (3.6)	.332 (8.4)	.140 (3.6)	.050 (1.27) Steel	Nickel
620	1.156 (29.4)	.656 (16.7)	.375 (9.5)	.906 (23.0)	.169 (4.3)	.420 (10.7)	.169 (4.3)	.032 (.81) Steel	Tin

BOARD BRACKETS

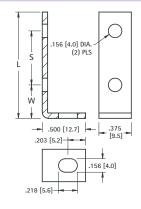
Originally designed for our line of standardized terminal boards; these brackets can also be used in other applications.

Choice of Steel or Aluminum

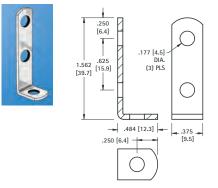
MATERIALS:

.062 (1.57) thick Steel, Nickel Plate .062 (1.57) thick Aluminum

STEEL	STEEL ALUMINUM				For Use	or Use With Board No.'s		
CAT. NO.	CAT. NO.	W	L	S	(Refer to page 130)			
1556	622	.375 (9.5)	1.625 (41.3)	1.000 (25.4)	15032	15072	15092	
1567	623	.375 (9.5)	2.125 (54.0)	1.500 (38.1)	15033	15073	15093	
1568	624	.375 (9.5)	2.625 (66.7)	2.000 (50.8)	15034	15074	15094	
1569	625	.375 (9.5)	3.125 (79.4)	2.500 (63.5)	15035	15075	15095	
1570	626	.281 (7.1)	1.187 (30.1)	.750 (19.1)	15022	15024	15030	
1571	627	.281 (7.1)	1.625 (41.3)	1.187 (30.1)	15036	15076	15096	

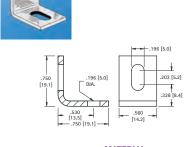










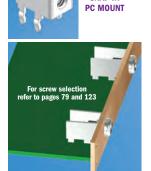


CAT. NO. 4337

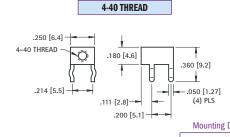
MATERIAL: .080 (2.03) thick Aluminum

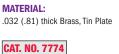
THREADED PC MOUNT BRACKETS

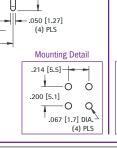
• Snaps in for wave soldering • Reduces assembly time • Easily mount into predrilled or punched holes • Stable no rock design



SNAP-IN





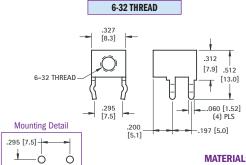


197 [5.0]

-0

.073 [1.85] DIA. (4) PLS

Q



MATERIAL: .032 (.81) thick Brass, Tin Plate

CAT. NO. 7779

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