

SIZE 1
3/4" Overall Diameter

SIZE 2
1" Overall Diameter

SIZE 3
1 1/2" Overall Diameter

		Obverse						Reverse				Type E				Set Screw Data						
		Brass			Aluminum			Brass		Aluminum		Brass		Aluminum		Screw Size						
		Hub Styles																				
+ .0005 - .0000 Hub Bore Inside Diameter (inches)		Hub number (inside bore)	Clamp hub	2 set-screws	1 set-screw & 1 subdrill hole	Clamp hub	2 set-screws	1 set-screw & 1 subdrill hole	2 set-screws	1 set-screw & 1 subdrill hole	2 set-screws	1 set-screw & 1 subdrill hole	Clamp hub	2 set screws	1 set-screw & 1 subdrill hole	Clamp hub	2 set-screws	1 set-screw & 1 subdrill hole	Obverse hub	Reverse & Type E hub	Spacing degrees	
SIZE 1	1/16	(.0625)	40	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	0.80	0.80	120°
	5/64	(.0781)	41	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	0.80	0.80	120°
		.0900	39	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	2-56	2-56	120°
	3/32	(.0937)	42	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	2-56	2-56	120°
	7/64	(.1093)	43	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	2-56	2-56	120°
	1/8	.1200	44	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	2-56	120°
		(.1250)	45	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	2-56	120°
		(.1406)	46	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	2-56	120°
		(.1562)	47	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	2-56	120°
	5/32	.1565	48	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	2-56	120°
(.1718)		49	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	2-56	120°	
11/64	.1850	50	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	2-56	120°	
	(.1875)	51	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	2-56	120°	
3/16	.2407	38	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	2-56	90°	
	(.2500)	52	C	S*	T*	E*	F*	G*	P*	Q*	R*	W*	A*	B*	D*	H*	J*	K*	4-40	2-56	90°	
SIZE 2	.1200	12	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	4-40	120°	
	1/8	(.1250)	13	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	4-40	120°
	9/64	(.1406)	14	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	4-40	120°
	5/32	(.1562)	15	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	4-40	120°
	.1565	16	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	4-40	120°	
	11/64	(.1718)	17	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	4-40	4-40	120°
	3/16	(.1875)	18	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°
	.1850	19	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°	
	13/64	(.2031)	20	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°
	7/32	(.2187)	21	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°
SIZE 3	15/64	(.2343)	23	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°
	.2407	24	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°	
	1/4	(.2500)	25	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°
	17/64	(.2656)	26	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°
	9/32	(.2812)	28	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°
	19/64	(.2968)	29	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°
	5/16	(.3125)	31	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	4-40	90°
	3/8	(.3750)	32	C	S*	T*	E*	F*	G*	P*	Q*	R*	W*	A*	B*	D*	H*	J*	K*	4-40	4-40	90°
	3/16	(.1875)	53	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	6-32	6-32	90°
	.2407	54	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
1/4	(.2500)	55	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
17/64	(.2656)	56	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
9/32	(.2812)	58	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
19/64	(.2968)	59	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
5/16	(.3125)	61	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
21/64	(.3281)	62	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
11/32	(.3437)	64	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
23/64	(.3593)	65	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
3/8	(.3750)	67	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
25/64	(.3906)	69	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
13/32	(.4062)	70	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
27/64	(.4218)	72	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
7/16	(.4375)	73	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
29/64	(.4531)	75	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
15/32	(.4687)	76	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
31/64	(.4843)	77	C	S	T	E	F	G	P	Q	R	W	A	B	D	H	J	K	8-32	8-32	90°	
1/2	(.5000)	80	C	S	T	E	F	G	P*	Q	R*	W*	A	B*	D*	H	J*	K*	8-32	8-32	90°	
5/8	(.6250)	81	C	S*	T*	E	F*	G*	--	--	--	--	--	--	--	--	--	--	8-32	--	90°	

*CAUTION: LARGE BORES LEAVE THIN WALLS FOR SET SCREWS.

Materials and finishes

HUBS -- Aluminum, Iridited* or Brass, Zinc Plated.

DISCS—Stainless Steel, Passivated.

SET SCREWS—Stainless, headless, cup point, Bristol 6 spline or hex socket. Appropriate wrenches supplied with each order.

RECTANGULAR CLAMPS -- Steel, Zinc Plated.

ROUND CLAMPS—Aluminum, Iridited.