

Studs & Standoffs

Studs Product images not to scale.



CB3000



CB3200



CB4000



CB4200



CB5000



CB9522

Basic Part Number	Baseplate Material	Thread Size		Stud Material	Stud Length		Baseplate Style & Size		Fixture Type
		Imperial	Metric		Imperial	Metric	Imperial	Metric	
CB3000	same as stud (P)	06, 08, 3, 4, 5	3M, 4M, 5M, 6M, 8M	A, AA, CR, CRA, T	4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32	6M, 8M, 10M, 12M, 15M, 20M, 25M, 30M, 35M	R = 1.25" Dia. T = .75" Width	R = 31,8mm Dia. T = 19,1mm Width	S
CB3200	same as stud (P)	3, 4, 5, 6, 7, 8, 324, 420, 518, 616, 714, 813	5M, 6M, 8M, 10M, 12M	A, AA, CR, CRA, CRM	8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32	12M, 15M, 20M, 25M, 30M, 35M, 40M, 45M, 50M	R = 2.00" Dia. T = 1.25" Width	R = 50,8mm Dia. T = 31,8mm Width	S
CB4000	C, G, E, K, P, U, UC, V, VC (P)	06, 08, 3, 4, 5	3M, 4M, 5M, 6M, 8M	A, AA, CR, CRA, T	4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32	6M, 8M, 10M, 12M, 15M, 20M, 25M, 30M, 35M	R = 1.25" Dia. T = .75" Width	R = 31,8mm Dia. T = 19,1mm Width	S
CB4200	C, G, E	3, 4, 5	NA	A, AA, CR, CRA, T	8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32	NA	R = 2.00" Dia. T = 1.25" Width	None	S
CB5000	same as stud (P)	04, 06, 08, 3, 4	3M, 4M, 5M, 6M	A, AA, CR, CRA, T	4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	6M, 8M, 10M, 12M, 15M, 20M, 25M, 30M, 35M	R = 0.62" Dia.	R = 15,9mm Dia.	S
CB9522	same as stud (P)	813, 1011, 1210	14M, 16M	CR	6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16	40M, 50M, 75M, 100M	R = 2.63" Dia.	R = 66,7mm Dia.	I

Material

A = Aluminum
 AA = Anodized Aluminum
 CR, CRA, CRM = A-286/302/303/304/316 CRES Passivated
 C = Carbon/Epoxy, 350°F Cure
 G = Glass/Epoxy, 250°F Cure
 E = Glass/Epoxy, 350°F Cure

T = Titanium
 K = Glass-Filled PEKK
 P = Glass-Filled PEEK
 U = 30% Glass-Filled PEI
 V = 40% Glass-Filled PEI
 UC = 30% Carbon-Filled PEI
 VC = 40% Carbon-Filled PEI
 (P) = Optional Primer Available

Baseplate Style

R = Round Base
 T = Trimmed Base

Fixture Type

S = Standard
 I = Internal