

Nutplates

Standard Nutplates *Product images not to scale.*



No lug



1 lug



2 lug



2 Nut Channel



3 Nut Channel

Basic Part Number	Baseplate Material	Thread Size		Nut Material	Thread Relief		Baseplate Style
		Imperial	Metric		Imperial	Metric	
C8209	A, AA, CR, CRA, (P)	Ø8,3	4M, 5M	CR, CRA	None, 2, 3, 4, 5, 6	None, 2, 3, 4, 5, 6	2 Lug B
C82011	A, AA, CR, CRA, (P)	Ø8,3	4M, 5M	CR, CRA	None, 2, 3, 4, 5, 6	None, 2, 3, 4, 5, 6	1 Lug B
C8309	A, AA, CR, CRA, (P)	4, 420	6M	CR, CRA	None, 2, 3, 4, 5, 6	None, 2, 3, 4, 5, 6	2 Lug B
C83011	A, AA, CR, CRA, (P)	4, 420	6M	CR, CRA	None, 2, 3, 4, 5, 6	None, 2, 3, 4, 5, 6	1 Lug B
C8409	C, E, 6	Ø8,3,4	4M, 5M, 6M	CR, CRA	None, 2, 3, 4, 5, 6	None, 2, 3, 4, 5, 6	2 Lug B
C84011	C, E, 6	Ø8,3,4	4M, 5M, 6M	CR, CRA	None, 2, 3, 4, 5, 6	None, 2, 3, 4, 5, 6	1 Lug B
C8603	CR, (P)	Ø8,3,4,5,6,7,Ø	4M, 5M, 6M, 8M, 10M	-, CRS	1, 2, 3, 4, 5, 6	1, 4, 6, 8, 10, 12	No Lug C
C8609	A, AA, CR, (P)	Ø8,3,4,5,6,7,Ø	4M, 5M, 6M, 8M, 10M	-, CRS, CRT	1, 2, 3, 4, 5, 6	1, 4, 6, 8, 10, 12	2 Lug C
C86011	A, AA, CR, (P)	Ø8,3,4,5,6,7,Ø	4M, 5M, 6M, 8M, 10M	-, CRS	1, 2, 3, 4, 5, 6	1, 4, 6, 8, 10, 12	1 Lug C
C86012	CR, (P)	Ø8,3,4,5	4M, 5M, 6M, 8M	-, CRS	1, 2, 3, 4, 5, 6	1, 4, 6, 8, 10	2 Nut Channel C
C86013	CR, (P)	Ø8,3,4,5	4M, 5M, 6M, 8M	-, CRS	1, 2, 3, 4, 5, 6	1, 4, 6, 8, 10	3 Nut Channel C
C8604	CR, (PS)	Ø4, Ø6, Ø8, 3, 4, 5	3M, 4M, 5M, 6M, 8M	-	1	1	2 Lug F
C8809	A, AA, CR, (P)	Ø8,3,4,5,6	4M, 5M, 6M, 8M, 10M	-, CRT	1, 2, 3, 4, 5, 6	None, 4, 6, 8, 10, 12	2 Lug C
C88011	A, AA, CR, (P)	Ø8,3,4,5,6	4M, 5M, 6M, 8M, 10M	-, CRT	1, 2, 3, 4, 5, 6	None, 4, 6, 8, 10, 12	1 Lug C
C8919	CR, (P)	3, 4	NA	-	1, 2, 3, 4, 5, 6	NA	2 Lug F

Baseplate Material

A = Aluminum

AA = Anodized Aluminum

CR, CRA = A-286/904 CRES Passivated

C = Carbon/Epoxy, 350°F Cure

G = Glass/Epoxy, 250°F Cure

E = Glass/Epoxy, 350°F Cure

(P) = Optional Primer Available

(PS) = Primer Standard

Nut Material

-, CR, CRA = A-286 CRES Passivated

CRS = CRES Silver Plate

CRT = CRES Copper Plate

High reuse nut elements available

Baseplate Style



C = Clip Retained



B = Bracket Retained



F = Foldover



NOTE: C and B styles permit nut element replacement