

J.C. GUPTA & SONS

GSTIN: 29AABFJ2719C1ZO IEC: 00710030274

Fastener Super Speciality

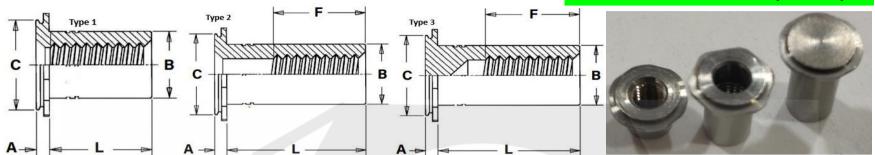
#7/A, Sree Venkateshwara Building, Sadar Patrappa Road, Bengaluru - 560002

CONCEALED STANDOFF CSS



Catalogue Datasheet B4C17

Stainless Steel A2 (SS304)



Size		M3x0.5	M4x0 .7	M5x0.8	M6x1.0
A (Shank) Max		1.05	1.05	1.05	1.83
B (body dia) Max		4.25	6.28	7.42	9.10
C Head dia		5.40	7.95	8.75	9.95
Blind mounting hole Dia +0.08		5.41	7.92	8. 74	9.90
Depth of Blind Hole Min		1.10	1.10	1.10	1.91
Min sheet thickness		1.60	1.60	1.60	2.40
Min Hole C/L to edge		4.80	6.40	7.20	9.50
Max tightening torque for mating screw Nm		0.45	1.50	3.00	6.00
Installation KN	5052-H34 AL	1 <mark>2.5</mark> 0	17.50	22.00	24.00
	Cold Rolled Sheet	17.50	21.00	24.00	28.00
Pullout N	5052-H34 AL	800	1100	1200	1800
	Cold Rolled Sheet	1200	1600	1900	2700
Torque Out NM	5052-H34 AL	1.24	5.08	5.08	5.08
	Cold Rolled Sheet	2.15	8.40	8.40	8.40

Quote the item code given below with your order/ inquiries:

Dimensions in mm

Type	Length L↓Dia→	M3x0.5	M4x0 .7	M5x0.8	M6x1.0
Type #1	4	B4C1703004	B4C1704004	B4C1705004	B4C1706004
	5	B4C1703005	B4C1704005	B4C1705005	B4C1706005
	6	B4C1703006	B4C1704006	B4C1705006	B4C1706006
Type #2	8	B4C1703008	B4C1704008	B4C1705008	B4C1706008
Type #3	10	B4C1703010	B4C1704010	B4C1705010	B4C1706010
	12	B4C1703012	B4C1704012	B4C1705012	B4C1706012
	14	B4C1703014	B4C1704014	B4C1705014	B4C1706014
	16	B4C1703016	B4C1704016	B4C1705016	B4C1706016
	20	B4C1703020	B4C1704020	B4C1705020	B4C1706020
	25	B4C1703025	B4C1704025	B4C1705025	B4C1706025
	30	B4C1703030	B4C1704030	B4C1705030	B4C1706030

Type #1. Minimum thread length is equal to barrel length "L". Screw might not pass through shank end. Screws with lengths exceeding "L" should not be used or they may cause "jacking-out" of standoff from the sheet.

Type #2. Screw might not pass through unthreaded end. Screws with lengths exceeding "L" should not be used or they may cause "jacking-out" of standoff from the sheet.

Type #3. Blind.

Sizes in BLUE are non-prefered. Availability is limited and MOQ higher.

Data is strictly informative

Note: All Austenitic Stainless Steel Fasteners may exhibit some magnetic properties due to the manufacturing process.

Refer: ISO 3506-2 Annex F