

Nut Bracket

Model MC

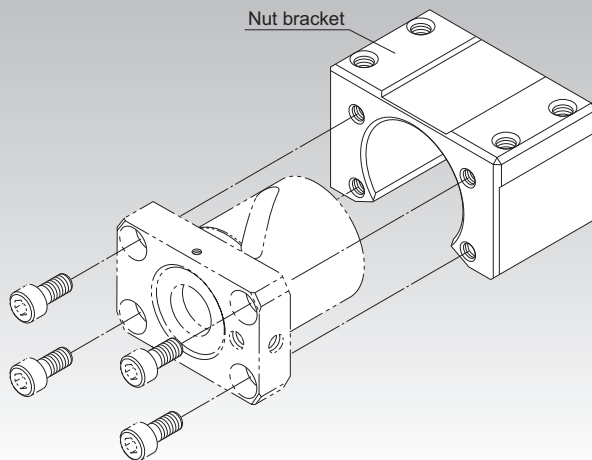


Fig.1 Structure of the Nut Bracket

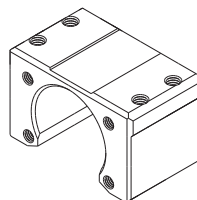
Structure and Features

The model MC nut bracket is designed for use with BNK finished shaft end precision ball screw nuts. Its low height and the fact that it can be assembled using only bolts means devices can be compact and reduces how long they take to put together.

Type

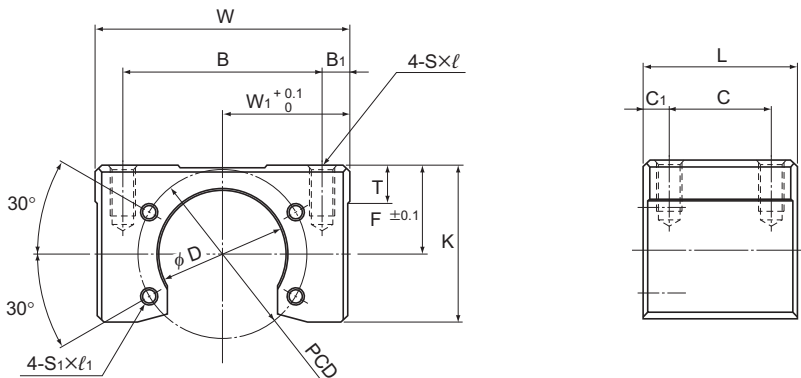
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Specification Table⇒ **A15-303**



Nut Bracket

Model No.	Supported Ball Screw models
MC 1004	BNK1004,BNK1010
MC 1205	BNK1205
MC 1408	BNK1408,BNK1510,BNK1520,BNK1616
MC 2010	BNK2010
MC 2020	BNK2020



Unit: mm

Model No.	Width W	W_1	B	B_1	Overall length L	C	C_1	F	K
MC 1004	48	24	40	4	32	16	10	20	32.5
MC 1205	60	30	47	6.5	36	24	6	21	37
MC 1408	60	30	50	5	36	20	10	21.5	37
MC 2010	86	43	70	8	50	30	10	31	54
MC 2020	86	43	70	8	40	24	8	28	51

Model No.	T	D	PCD	$S \times \ell$	$S_1 \times \ell_1$	Mass kg
MC 1004	9	26.4	36	M5 $\times$ 10	M4 $\times$ 7	0.24
MC 1205	9	30.4	40	M6 $\times$ 12	M4 $\times$ 7	0.38
MC 1408	9	34.4	45	M6 $\times$ 12	M5 $\times$ 7	0.34
MC 2010	16	46.4	59	M10 $\times$ 20	M6 $\times$ 10	1.04
MC 2020	16	39.4	59	M10 $\times$ 20	M6 $\times$ 10	0.83