

Hanging Wall Pin ▶ Nut fixing type Flange type



Please order according to the diagram

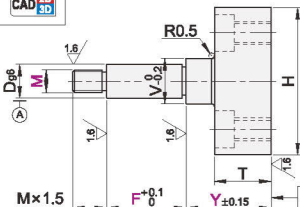
①~⑥ Select the type and parameters in the order of for ordering

Model(①Code) — ②Specification — ③Dg6 — ④Y — ⑤F — ⑥M — YC MC AD

NRCFH — 6 — D6 — Y65 — F110 — M4 — YC



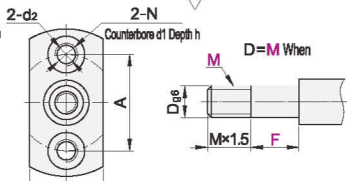
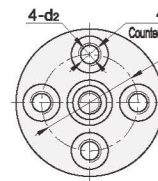
Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Tax)



Code	Type	Material		Surface Treatment
		International	Equivalent	
NRCFH	Nut fixing type	45	S45C	Black Oxide Finish
NRCFJ		0Cr18Ni9	SUS304	Electroless Nickel Plating
NRCFK	Opposite Edge Flange Type	45	S45C	Black Oxide Finish
NRCGH		0Cr18Ni9	SUS304	Electroless Nickel Plating
NRCGJ				

Round Flange Type

Opposite Edge Flange Type



① See the next page for the dimensions of the external thread tool withdrawal groove 1.

Model Code	Specification	Dg6	Minimum Unit 1 Y F	M	V	H	T	N	d1	d2	h	P.C.D
6	6A	6	-0.004 -0.012	4 5 6	8	26		M4	6.5	3.5	3.5	17
8	8A	8	-0.005 -0.014	5~110	10	28		M5	8	4.3	4.4	19
10	10A	10	-0.006 -0.017	6 8 10	13	32		M4	6.5	3.5	3.5	23
12	12	12		6 8 10 12	15	36	10					26
13	13	13			16	38						27
15	15	15		8 10 12 (15)	18	40		M5	8	4.3	4.4	30
16	16	16			19	42						31
17	17	17		10 12 (15) 16	20	44						32
18	18	18			21	46						34
20	20	20		10 12 (15) 16 20	24	48						36
22	22	22	-0.007 -0.020	10 12 (15) 16 20 24 (25)	26	50		M6	9.5	5.2	5.4	39
25	25	25			29	54						42
30	30	30		12 (15) 16 20 24 (25) 30	34	62	15	M8	11	6.8	6.5	49
35	35	35	-0.009 -0.025		39	70						55
40	40	40			44	80		M10	14	8.6	9	63
50	50	50			54	90						73

① In this table, the N dimension in parentheses refers to the fine thread. When selecting, please change N to NC.

Model Code	Specification	Dg6	Minimum Unit 1 Y F	M	V	H	T	N	d1	d2	h	W	A
6	6A	6	-0.004 -0.012	4 5 6	8	26		M4	6.5	3.5	3.5	13	17
8	8A	8	-0.005 -0.014	5~110	10	28						14	19
10	10A	10	-0.006 -0.017	6 8 10	13	32						15	23
12	12	12		6 8 10 12	15	36	10					19	26
13	13	13			16	38						21	27
15	15	15		8 10 12 (15)	18	40		M5	8	4.3	4.4	23	30
16	16	16			19	42						24	31
17	17	17		10 12 (15) 16	20	44						27	32
18	18	18			21	46						30	34
20	20	20		10 12 (15) 16 20	24	48						31	36
22	22	22	-0.007 -0.020	10 12 (15) 16 20 24 (25)	26	50		M6	9.5	5.2	5.4	33	39
25	25	25			29	54						37	42
30	30	30		12 (15) 16 20 24 (25) 30	34	62	15	M8	11	6.8	6.5	41	49
35	35	35	-0.009 -0.025		39	70						49	55
40	40	40			44	80		M10	14	8.6	9	55	63
50	50	50			54	90						69	73

① In this table, the N dimension in parentheses refers to the fine thread. When selecting, please change N to NC.

Optional Processing

Code	Technical Specification	
YC	Change Y Dimension Tolerance	Selection Method YC ① Change Y Dimension Tolerance to ±0.04
MC	Change external thread to fine thread	Selection Method MC MC MC Thread pitch M3 0.35 M12 1.0 M4 0.5 M20 1.5 M8 0.75 M25 1.5 M10 1.0
AD	Add a guide section	Selection Method AD ① Add the guide section at the position indicated in the left figure D 6 ADg6 8~30 10 35~50 12

① Machining Dimensions of External Thread Tool Withdrawal Groove

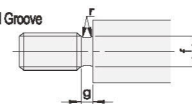


Table 2: Machining Dimensions of External Thread Tool Withdrawal Groove

Thread Coarse Threaded				Fine Thread			
Thread Diameter (M)	g	r	f	Thread Diameter (MC)	g	r	f
4	1.2~1.5	0.2~0.3	2.9~3.2	4	1.2~1.5	0.2~0.3	2.9~3.2
5			3.9~4.1	5			3.9~4.1
6			4.3~4.9	6			4.3~4.9
8	1.5~2.5	0.2~0.6	6.3~6.6	8	1.5~2.5	0.2~0.6	6.3~6.6
10			8.1~8.3	10			8.3~8.6
12			9.8~10.1	12			9.8~10.7
16	1.5~3.0	0.2~1.0	13.6~13.8	15	1.5~3.0	0.2~1.0	13.6~13.8
20	1.5~4.0		17.0~17.2	20	1.5~4.0		17.2~18.8
24			20.2~20.7	25			20.2~23.2
30	2.5~5.0	0.2~1.5	26.0~26.2	30	2.5~5.0	0.2~1.5	26.2~28.2