

Hanging Wall Pin ▶ Grooved with Snap Ring Flange type



Please order according to the diagram

①~⑤ Select the type and parameters in the order of for ordering

Model(①Code) - ②Specification - ③Dg6 - ④Y - ⑤F - YC AD ME

NRAFH

6

D6

Y165

F110

YC



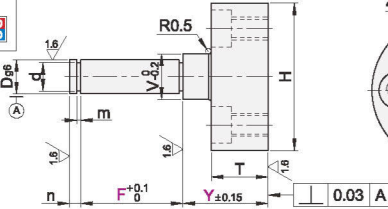
Discounted Price

Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax/Vat



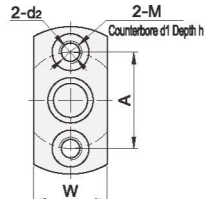
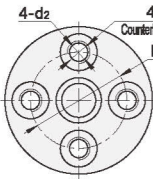
CAD 2D



Code		Material		Surface Treatment
Round Flange Type	Opposite Edge Flange Type	International	Equivalent	
NRAFH	NRAGH	45	S45C	Black Oxide Finish
NRAFJ	NRAJ			Electroless Nickel Plating
NRAFK	NRAK	0Cr18Ni9	SUS304	—

Round Flange Type

Opposite Edge Flange Type



6.3

Model	②Specification	③Dg6	Minimum Unit 1		V	H	T	M	d1	d2	h	P.C.D	d	m	n
①Code			④Y	⑤F											
Round Flange Type NRAFH NRAFJ NRAFK	6	6	-0.004 -0.012		8	26						17	5	0.7	2.5
	6A	6				32						23			
	8	8			10	28		M4	6.5	3.5	3.5	19	7	0.9	3.5
	8A	8	-0.005 -0.014			36		M5	8	4.3	4.4	26			
	10	10			13	32		M4	6.5	3.5	3.5	23	9.6		
	10A	10				40						30			
	12	12			15	36	10					26	11.5		
	13	13			16	38						27	12.4	1.15	
	15	15	-0.006 -0.017		18	40		M5	8	4.3	4.4	30	14.3		4.5
	16	16			19	42						31	15.2		
	17	17			20	44						32	16.2		
	18	18			21	46						34	17		
	20	20			24	48						36	19	1.35	
	22	22	-0.007 -0.020		26	50		M6	9.5	5.2	5.4	39	21		
	25	25			29	54						42	23.9		
	30	30			34	62	15					49	28.6	1.65	5.5
	35	35			39	70		M8	11	6.8	6.5	55	33		
	40	40	-0.009 -0.025		44	80						63	38	1.9	
	50	50			54	90		M10	14	8.6	9	73	47	2.2	

Model	②Specification	③Dg6	Minimum Unit 1		V	H	T	M	d1	d2	h	d	m	n	W	A
①Code			④Y	⑤F												
Opposite Edge Flange Type NRAGH NRAJ NRAGK	6	6	-0.004 -0.012		8	26						5	0.7	2.5	13	17
	6A	6				32						7	0.9		14	19
	8	8	-0.005 -0.014		10	28		M4	6.5	3.5	3.5	9.6		3.5	15	23
	10	10			13	32						11.5			19	26
	12	12			15	36	10					12.4			21	27
	13	13			16	38						14.3	1.15		23	30
	15	15	-0.006 -0.017		18	40		M5	8	4.3	4.4	15.2		4.5	24	31
	16	16			19	42						16.2			27	32
	17	17			20	44						17			30	34
	18	18			21	46						19			31	36
	20	20			24	48						21	1.35		33	39
	22	22	-0.007 -0.020		26	50		M6	9.5	5.2	5.4	23.9			37	42
	25	25			29	54						28.6			41	49
	30	30			34	62	15	M8	11	6.8	6.5	33	1.65	5.5	49	55
	35	35			39	70						38			55	63
	40	40	-0.009 -0.025		44	80						47	1.9		69	73
	50	50			54	90		M10	14	8.6	9		2.2			

Optional Processing

Code	Technical Specification	
YC	Change Y Dimension Tolerance	Selection Method YC ① Change Y Dimension Tolerance to ±0.04
AD	Add a guide section	Selection Method AD ① Add the guide section at the position indicated in the left figure
ME	With retaining ring attached	Selection Method ME ① Specification 6~8 : Type E retaining ring Specification 10~50 : Type C retaining ring