

Hanging Wall Pin ▶ Grooved with Snap Ring Stepped Type

External Thread Mounting 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 - ⑥YC WC ME

NMCCCH - 3 - D3 - Y32 - F55 - YC



Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation

Code	Type	Material	Surface Treatment
NMCCCH	Grooved with Snap Ring Stepped Type	45	Black Oxide Finish
NMCCJ		S45C	Electroless Nickel Plating
NMCCCK		0Cr18Ni9	SUS304
NMCCX		35CrMo	SCM435 Hardness 33~38HRC

Y ≥ Width Dimension of Two Planes at Size 17

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

Model		D _{g6}		Minimum Unit 1		V	H	W	M	d		m	n			
① Code	② Specification			④ Y	⑤ F											
NMCCCH NMCCJ NMCCK NMCCX	3	3	-0.002 -0.008	7~32	3~55	5	7	5	M3	2	+0.080 0	0.5				
	3A		9			11	9									
	4	4	7~65			5~110	6	8	6	M4		3		+0.075 0	0.7	2.5
	4A						10	12	10							
	5	5		-0.004 -0.012	7		9	7	M5	4	+0.090 0	0.9	3.5			
	5A				11		13	11								
	6	6	8		10	8	M6	5	0 -0.080							
	6A		12		14	12										
	8	8	-0.005 -0.014	7~65	10~160	10	12	10		M8	7		11.5 12.4 14.3 15.2 16.2 17			
	8A					14	16	14								
	10	10				13	15	13	M10	9.6	0 -0.110	1.15		4.5		
	10A					18	20	17								
	12	12	-0.008 -0.017	7~65	10~160	15	17	14		19		0 -0.210	1.35		5.5	
	12A					16	18	15								
	13	13				18	20	17	M12	21	23.9 28.6			1.65		
	13A					19	21	18								
	15	15	20	22	19		28	M20 M16 M20 M16	28.6							
	15A		21	23	20											
	16	16	-0.007 -0.020	7~65	10~160	24	26		24		19	0 -0.210	1.35	5.5		
	16A					26	28									
17	17	29				31	27		32	M20 M16	28.6					
17A		34				36										
18	18	-0.007 -0.020	7~65	10~160	24	26	24	19	0 -0.210		1.35	5.5				
18A					26	28										
20	20				29	31	27			32	M20 M16		28.6			
20A					34	36										
22	22	-0.007 -0.020	7~65	10~160	24	26	24	19	0 -0.210	1.35		5.5				
22A					26	28										
25	25				29	31	27			32	M20 M16		28.6			
25A					34	36										
30	30	-0.007 -0.020	7~65	10~160	24	26	24	19	0 -0.210	1.35		5.5				
30A					26	28										

Optional Processing	Code	Technical Specification
YC	Change Y Dimension Tolerance	Selection Method YC ① Change Y Dimension Tolerance to ±0.04
WC	Change to a four-sided wrench slot	Selection Method WC ① Not applicable for hexagonal type
ME	With retaining ring attached	Selection Method ME ① Specification 3~8 : Type E retaining ring Specification 10~30 A: Type C retaining ring

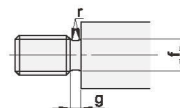


Table 1: Machining Dimensions of External Thread Tool Withdrawal Groove

Thread Diameter (M)	g	r	f
3			2.1~2.4
4	1.2~1.5	0.2~0.3	2.9~3.2
5			3.9~4.1
6			4.3~4.9
8	1.5~2.5	0.2~0.6	6.3~6.6
10			8.1~8.3
12			9.8~10.1
16	1.5~3.0	0.2~1.0	13.6~13.8
20	1.5~4.0		17.0~17.2