

Hanging Wall Pin ▶ Grooved with Snap Ring, Standard Type/Stepped Type/Hexagonal Type

Internal thread mounting 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 WC AD ME
NNAEH - **6** - **D6** - **Y65** - **F110** - **YC**

Optional Processing

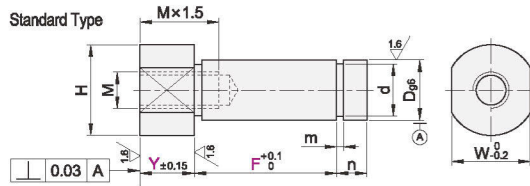


Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation
 Price Excluding Tax (¥/unit)



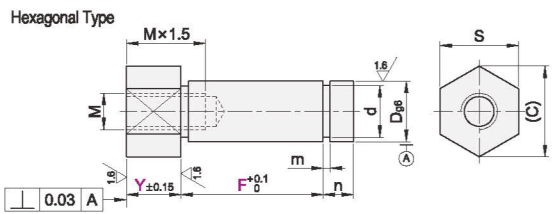
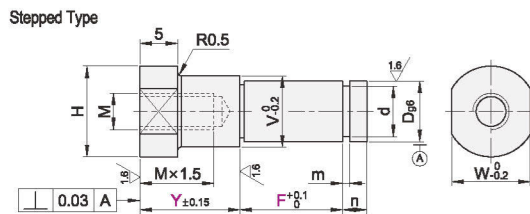
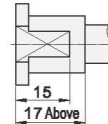
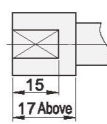
CAD 3D

Code			Material		Surface Treatment
Standard Type	Stepped Type	Hexagonal Type	International	Equivalent	
NNAEH	NNBEH	NNCEH	45	S45C	Black Oxide Finish
NNAEJ	NNBEJ	NNCEJ			Electroless Nickel Plating
NNAEK	NNBEK	NNCEK	0Cr18Ni9	SUS304	—



Standard Type, $Y \geq 17$ When Width Dimension of Two Planes

Stepped Type, $W < V$, $Y \geq 17$ When Width Dimension of Two Planes



Standard Type

Model ①Code	②Spec	③Dg6	④Y	⑤F	M	H	W	d	m	n
6	6	6	5~110		M3	10	8	5	0.7	2.5
8	8	8			M4	12	10	7	0.9	
10	10	10			M6	15	13	9.6		3.5
12	12	12			M8	17	14	11.5		
13	13	13				18	15	12.4	1.15	
15	15	15				20	17	14.3		
16	16	16				21	18	15.2		4.5
17	17	17				23	20	16.2		
18	18	18								
20	20	20			M12	26	24	19		
22	22	22				28	26	21	1.35	
25	25	25			M16	31	27	23.9		5.5
25A	25A	25A								
30	30	30			M20	36	32	28.6	1.65	
30A	30A	30A			M16					

Stepped Type

Model ①Code	②Spec	③Dg6	④Y	⑤F	M	V	H	W	d	m	n
6	6	6	5~110		M3	8	10	8	5	0.7	2.5
8	8	8			M4	10	12	10	7	0.9	
10	10	10			M6	13	15	13	9.6		3.5
12	12	12			M8	15	17	14	11.5		
13	13	13				16	18	15	12.4	1.15	
15	15	15				18	20	17	14.3		
16	16	16				19	21	18	15.2		4.5
17	17	17				20	23	20	16.2		
18	18	18									
20	20	20			M12	24	26	24	19		
22	22	22				26	28	26	21	1.35	
25	25	25			M16	29	31	27	23.9		5.5
25A	25A	25A									
30	30	30			M20	34	36	32	28.6	1.65	
30A	30A	30A			M16						

Hexagonal Type

Model ①Code	②Spec	③Dg6	④Y	⑤F	M	S	(C)	d	m	n
6	6	6	5~110		M3	8	9.2	5	0.7	2.5
8	8	8			M4	10	11.5	7	0.9	
10	10	10			M6	13	15	9.6		3.5
12	12	12			M8	14	16.2	11.5		
13	13	13				17	19.6	12.4	1.15	
15	15	15						14.3		
16	16	16						15.2		4.5
17	17	17						16.2		
18	18	18						17		
20	20	20			M12	24	27.7	19		
22	22	22						21	1.35	
25	25	25			M16	27	31.2	23.9		5.5
25A	25A	25A			M12					
30	30	30			M20	32	36.9	28.6	1.65	
30A	30A	30A			M16					

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 6-8: Type E retaining ring Specification 10-30 A: Type C retaining ring
AD	Add a guide section	Selection Method AD ① Add the guide section at the position indicated in the left figure Specification: M3 M4 M6 M8 M10 M12 M16 M20 M25A M25 M30 M30A AD _{se} 6 8 10 12 13 15 16 17 18 20 22 25 26 30 30