

Hanging Wall Pin ▶ Internal Thread Type/Standard Type/Stepped Type/Hexagonal Type

Internal 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 - ⑥N - AD YC WC

Option Processing



Discounted Price

Quantity	1~9	10~
Price	100%	Separate Quotation

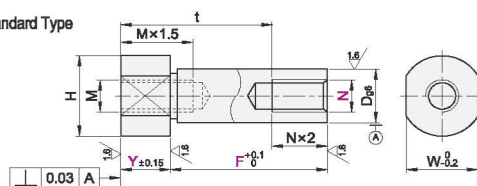
Price Excluding Tax (Yen)



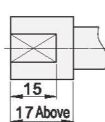
CAD 2D 3D

Code			Material		Hardness	Surface Treatment
Standard Type	Stepped Type	Hexagonal Type	International	Equivalent		
NNDEH	NNEEH	NNFEH	45	S45C	—	Black Oxide Finish
NNDEJ	NNEEJ	NNFEJ	—	—	—	Electroless Nickel Plating
NNDEK	NNEEK	NNFEK	0Cr18Ni9	SUS304	—	—
NNDEX	—	—	35CrMo	SCM435	33~38HRC	Electroless Nickel Plating

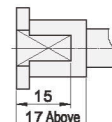
Standard Type



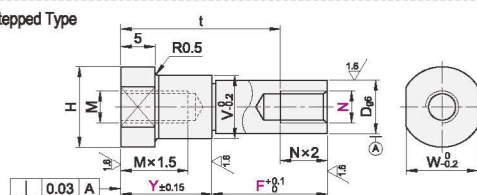
Standard Type, Y ≥ 17 When Width Dimension of Two Planes



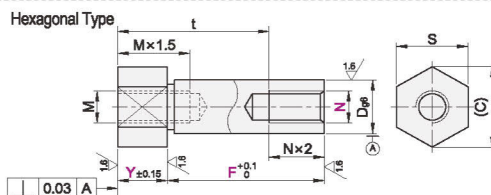
Stepped Type, W < V, Y ≥ 17 When Width Dimension of Two Planes



Stepped Type



Hexagonal Type



Standard Type

Model ①Code	②Spec	③Dg6	④Y	⑤F	⑥N	M	H	W
6	6	-0.004 -0.012			3	M3	10	8
8	8	-0.005 -0.014	5~110		4	M4	12	10
10	10				4 5 6	M6	15	13
12	12				5 6 8	M8	17	14
13	13		2~65				18	15
15	15	-0.008 -0.017			6 8 10	M10	20	17
16	16						21	18
17	17						20	17
18	18						21	18
20	20		10~160		6 8 10 12	M12	26	24
22	22					M16	28	26
25	25	-0.007 -0.020	4~80		8 10 12 16	M12	31	27
25A	25A					M20		
30	30				8 10 12 16 20	M16	36	32
30A	30A							

Stepped Type

Model ①Code	②Spec	③Dg6	④Y	⑤F	⑥N	M	V	H	W
6	6	-0.004 -0.012			3	M3	8	10	8
8	8	-0.005 -0.014	5~110		4	M4	10	12	10
10	10				4 5 6	M6	13	15	13
12	12				5 6 8	M8	15	17	14
13	13						16	18	15
15	15	-0.008 -0.017			6 8 10	M10	18	20	17
16	16						19	21	18
17	17		7~65		6 8 10	M10	20	23	20
18	18						21	23	20
20	20		10~110		6 8 10 12	M12	24	26	24
22	22					M16	26	28	26
25	25	-0.007 -0.020			8 10 12 16	M12	29	31	27
25A	25A					M20			
30	30				8 10 12 16 20	M16	34	36	32
30A	30A								

Hexagonal Type

Model ①Code	②Spec	③Dg6	④Y	⑤F	⑥N	M	S (C)
6	6	-0.004 -0.012			3	M3	8 9.2
8	8	-0.005 -0.014	5~110		4	M4	10 11.5
10	10				4 5 6	M6	13 15
12	12				5 6 8	M8	14 16.2
13	13		2~65				17 19.6
15	15	-0.008 -0.017			6 8 10	M10	19 21.9
16	16						
17	17						
18	18						
20	20		10~160		6 8 10 12	M12	24 27.7
22	22					M16	27 31.2
25	25	-0.007 -0.020	4~65		8 10 12 16	M12	27 31.2
25A	25A					M20	
30	30				8 10 12 16 20	M16	32 36.9
30A	30A						

Optional Processing

Code	Technical Specification
YC	Change Y Dimension Tolerance Selection Method YC Change Y Dimension Tolerance to ±0.04
WC	Change to a four-sided wrench slot Selection Method WC Not applicable for hexagonal type
AD	Add a guide section Selection Method AD Not the guide section in the position indicated in the left figure Specification M M3 6 M4 8 M6 10 M8 12 M10 13 M12 15 M16 16 M20 17 M25 18 M30 19 M36 20 M42 21 M48 22 M56 23 M63 24 M72 25 M80 26 M90 27 M100 28 M110 29 M120 30 M140 31 M160 32 M180 33 M200 34 M220 35 M250 36 M280 37 M315 38 M355 39 M400 40 M450 41 M500 42 M560 43 M630 44 M710 45 M800 46 M900 47 M1000 48 M1120 49 M1250 50 M1400 51 M1600 52 M1800 53 M2000 54 M2200 55 M2500 56 M2800 57 M3150 58 M3550 59 M4000 60 M4500 61 M5000 62 M5600 63 M6300 64 M7100 65 M8000 66 M9000 67 M10000 68 M11200 69 M12500 70 M14000 71 M16000 72 M18000 73 M20000 74 M22000 75 M25000 76 M28000 77 M31500 78 M35500 79 M40000 80 M45000 81 M50000 82 M56000 83 M63000 84 M71000 85 M80000 86 M90000 87 M100000 88 M112000 89 M125000 90 M140000 91 M160000 92 M180000 93 M200000 94 M220000 95 M250000 96 M280000 97 M315000 98 M355000 99 M400000 100 M450000 101 M500000 102 M560000 103 M630000 104 M710000 105 M800000 106 M900000 107 M1000000 108 M1120000 109 M1250000 110 M1400000 111 M1600000 112 M1800000 113 M2000000 114 M2200000 115 M2500000 116 M2800000 117 M3150000 118 M3550000 119 M4000000 120 M4500000 121 M5000000 122 M5600000 123 M6300000 124 M7100000 125 M8000000 126 M9000000 127 M10000000 128 M11200000 129 M12500000 130 M14000000 131 M16000000 132 M18000000 133 M20000000 134 M22000000 135 M25000000 136 M28000000 137 M31500000 138 M35500000 139 M40000000 140 M45000000 141 M50000000 142 M56000000 143 M63000000 144 M71000000 145 M80000000 146 M90000000 147 M100000000 148 M112000000 149 M125000000 150 M140000000 151 M160000000 152 M180000000 153 M200000000 154 M220000000 155 M250000000 156 M280000000 157 M315000000 158 M355000000 159 M400000000 160 M450000000 161 M500000000 162 M560000000 163 M630000000 164 M710000000 165 M800000000 166 M900000000 167 M1000000000 168 M1120000000 169 M1250000000 170 M1400000000 171 M1600000000 172 M1800000000 173 M2000000000 174 M2200000000 175 M2500000000 176 M2800000000 177 M3150000000 178 M3550000000 179 M4000000000 180 M4500000000 181 M5000000000 182 M5600000000 183 M6300000000 184 M7100000000 185 M8000000000 186 M9000000000 187 M10000000000 188 M11200000000 189 M12500000000 190 M14000000000 191 M16000000000 192 M18000000000 193 M20000000000 194 M22000000000 195 M25000000000 196 M28000000000 197 M31500000000 198 M35500000000 199 M40000000000 200 M45000000000 201 M50000000000 202 M56000000000 203 M63000000000 204 M71000000000 205 M80000000000 206 M90000000000 207 M100000000000 208 M112000000000 209 M125000000000 210 M140000000000 211 M160000000000 212 M180000000000 213 M200000000000 214 M220000000000 215 M250000000000 216 M280000000000 217 M315000000000 218 M355000000000 219 M400000000000 220 M450000000000 221 M500000000000 222 M560000000000 223 M630000000000 224 M710000000000 225 M800000000000 226 M900000000000 227 M1000000000000 228 M1120000000000 229 M1250000000000 230 M1400000000000 231 M1600000000000 232 M1800000000000 233 M2000000000000 234 M2200000000000 235 M2500000000000 236 M2800000000000 237 M3150000000000 238 M3550000000000 239 M4000000000000 240 M4500000000000 241 M5000000000000 242 M5600000000000 243 M6300000000000 244 M7100000000000 245 M8000000000000 246 M9000000000000 247 M10000000000000 248 M11200000000000 249 M12500000000000 250 M14000000000000 251 M16000000000000 252 M18000000000000 253 M20000000000000 254 M22000000000000 255 M25000000000000 256 M28000000000000 257 M31500000000000 258 M35500000000000 259 M40000000000000 260 M45000000000000 261 M50000000000000 262 M56000000000000 263 M63000000000000 264 M71000000000000 265 M80000000000000 266 M90000000000000 267 M100000000000000 268 M112000000000000 269 M125000000000000 270 M140000000000000 271 M160000000000000 272 M180000000000000 273 M200000000000000 274 M220000000000000 275 M250000000000000 276 M280000000000000 277 M315000000000000 278 M355000000000000 279 M400000000000000 280 M450000000000000 281 M500000000000000 282 M560000000000000 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M100000000000000000 328 M112000000000000000 329 M125000000000000000 330 M140000000000000000 331 M160000000000000000 332 M180000000000000000 333 M200000000000000000 334 M220000000000000000 335 M250000000000000000 336 M280000000000000000 337 M315000000000000000 338 M355000000000000000 339 M400000000000000000 340 M450000000000000000 341 M500000000000000000 342 M560000000000000000 343 M630000000000000000 344 M710000000000000000 345 M800000000000000000 346 M900000000000000000 347 M1000000000000000000 348 M1120000000000000000 349 M1250000000000000000 350 M1400000000000000000 351 M1600000000000000000 352 M1800000000000000000 353 M2000000000000000000 354 M2200000000000000000 355 M2500000000000000000 356 M2800000000000000000 357 M3150000000000000000 358 M3550000000000000000 359 M4000000000000000000 360 M4500000000000000000 361 M5000000000000000000 362 M5600000000000000000 363 M6300000000000000000 364 M7100000000000000000 365 M8000000000000000000 366 M9000000000000000000 367 M10000000000000000000 368 M11200000000000000000 369 M12500000000000000000 370 M14000000000000000000 371 M16000000000000000000 372 M18000000000000000000 373 M20000000000000000000 374 M22000000000000000000 375 M25000000000000000000 376 M28000000000000000000 377 M31500000000000000000 378 M35500000000000000000 379 M40000000000000000000 380 M45000000000000000000 381 M50000000000000000000 382 M56000000000000000000 383 M63000000000000000000 384 M71000000000000000000 385 M80000000000000000000 386 M90000000000000000000 387 M100000000000000000000 388 M112000000000000000000 389 M125000000000000000000 390 M140000000000000000000 391 M160000000000000000000 392 M180000000000000000000 393 M200000000000000000000 394 M220000000000000000000 395 M250000000000000000000 396 M280000000000000000000 397 M315000000000000000000 398 M355000000000000000000 399 M400000000000000000000 400 M450000000000000000000 401 M500000000000000000000 402 M560000000000000000000 403 M630000000000000000000 404 M710000000000000000000 405 M800000000000000000000 406 M900000000000000000000 407 M10000000000000