

Post Clamps ▶ Different Diameter Orthogonal Hole Pitch Selection Type / Hole Pitch Specified Type



Please order according to the diagram

①~③ Select the type and parameters in the order for ordering.

■ Hole Pitch Selection Type

Model(①Code) — ②D_{H7} — ③P
KZDIA — D8 — P20

■ Hole Pitch Specified Type

Model(①Code) — ②D_{H7} — ③P
KZDJA — D8 — P25



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

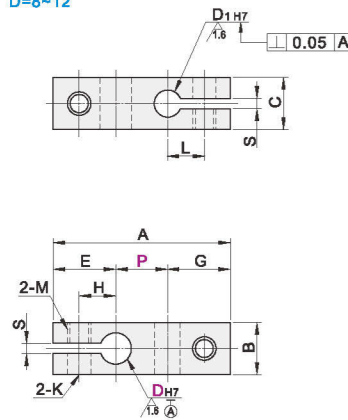


CAD 2D 3D

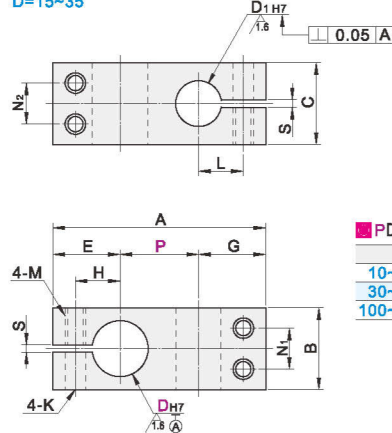
Code	Type	Material		Surface Treatment	Accessory(Screws)
		International	Equivalent		
KZDIA	Hole Pitch Selection Type	Q235	SS400	Black Oxide Finish	Hex Socket Head Cap Screw
KZDIB		LD31	A6063	Electroless Nickel Plating	Hex Socket Head Cap Screw (Stainless Steel)
KZDIC		0Cr18Ni9	SUS304	Black Anodizing	Hex Socket Head Cap Screw
KZDID		0Cr18Ni9	SUS304	—	Hex Socket Head Cap Screw (Stainless Steel)
KZDJA	Hole Pitch Specified Type	Q235	SS400	Black Oxide Finish	Hex Socket Head Cap Screw
KZDJB		LD31	A6063	Electroless Nickel Plating	Hex Socket Head Cap Screw (Stainless Steel)
KZDJC		0Cr18Ni9	SUS304	Black Anodizing	Hex Socket Head Cap Screw
KZDJD		0Cr18Ni9	SUS304	—	Hex Socket Head Cap Screw (Stainless Steel)

① For rust prevention requirements, priority should be given to electroless nickel plated products

D=8~12



D=15~35



■ P Dimension Tolerance

P	
10~30	±0.2
30~100	±0.3
100~160	±0.5

■ Hole Pitch Selection Type

Model		D ₁ H7	P	A	B	C	E	G	H	L	N ₁	N ₂	M	K	S
Code	D _{H7}														
KZDIA KZDIB KZDIC KZDID	8	+0.015 0	6	+0.012 0	10 15 20	12	9	13	12	8	7	—	M4	4.5	2
	10	0	8	0	15 20 25	16	12	15	14	9	8	—	M5	5.5	
	12	+0.018 0	10	+0.016 0	15 20 25 30	22	16	16	15	10	9	11	M6	6.6	
	15	0	15	0	20 25 30 40	28	22	22	20	12	10	14	M8	9	
	20	+0.021 0	20	+0.018 0	25 30 40 50	32	25	25	20	15	13	16	M8	9	
	25	0	25	0	30 40 50 75	40	30	29	24	16	20	15	M8	9	
	30	+0.025 0	30	+0.021 0	50 75 100 150	45	35	32	27	19	24	20	M8	9	
	35	0	35	0											

■ Hole Pitch Specified Type

Model		D ₁ H7	Minimum Unit 1 P	A	B	C	E	G	H	L	N ₁	N ₂	M	K	S
Code	D _{H7}														
KZDJA KZDJB KZDJC KZDJD	8	+0.015 0	6	+0.012 0	10~25	12	9	13	12	8	7	—	M4	4.5	2
	10	0	8	0	12~30	16	12	15	14	9	8	—	M5	5.5	
	12	+0.018 0	10	+0.016 0	15~35	22	16	16	15	10	9	11	M6	6.6	
	15	0	15	0	20~45	28	22	22	20	12	10	14	M8	9	
	20	+0.021 0	20	+0.018 0	25~55	32	25	25	20	15	13	16	M8	9	
	25	0	25	0	30~80	40	30	29	24	16	20	15	M8	9	
	30	+0.025 0	30	+0.021 0	50~160	45	35	32	27	19	24	20	M8	9	
	35	0	35	0											