

Post Clamps ▶ Same Diameter Parallel

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) — ②DH7 — ③P
KZDLA — D8 — P20

■ Hole Pitch Specified Type

Model(①Code) — ②DH7 — ③P
KZDNA — D8 — P25

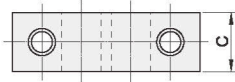


Discontinued Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (¥/unit)

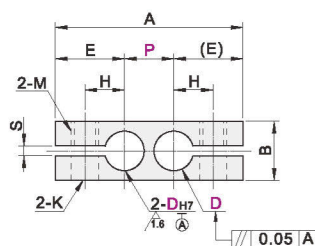
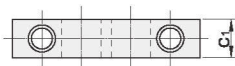


CAD 2D 3D

Standard Type D=8~12



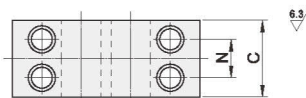
Thin Type D=8~12



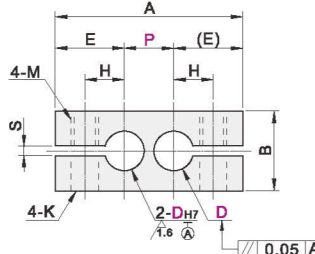
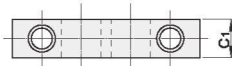
Code	Type	Material International Equivalent	Surface Treatment	Accessory(Screws)
KZDLA	Hole Pitch Selection Type	Q235 SS400	Black Oxide Finish	Hex Socket Head Cap Screw
KZDLB			Electroless Nickel Plating	Hex Socket Head Cap Screw (Stainless Steel)
KZDMA			Black Oxide Finish	Hex Socket Head Cap Screw
KZDMB	Hole Pitch Specified Type	Q235 SS400	Electroless Nickel Plating	Hex Socket Head Cap Screw (Stainless Steel)
KZDNA			Black Oxide Finish	Hex Socket Head Cap Screw
KZDNB			Electroless Nickel Plating	Hex Socket Head Cap Screw (Stainless Steel)
KZDOA			Black Oxide Finish	Hex Socket Head Cap Screw
KZDOB			Electroless Nickel Plating	Hex Socket Head Cap Screw (Stainless Steel)

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

D=15~35



D=15~35



■ P Dimension Tolerance

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

■ Hole Pitch Selection Type

Model			P	A	B	C	C ₁	E	H	N	M	K	S
Code		D _{H7}											
Standard Type	8	+0.015 0	10 15 20 25	A=P+2E	12	12	—	14	8	—	M5	5.5	2
	10	+0.018 0	15 20 25 30		16	16	9	15	9				
	12							16	10				
	15							20 25 30 40	22				
Thin Type	20	+0.021 0	25 30 40 50		28	28	22	15	14	M6	6.6		
	25		30 40 50 75		32	32	16	25	18			16	
	30		50 75 100 150		40	40	19	29	21			20	
	35				45	45	22	32	24			24	

■ Hole Pitch Specified Type

Model			Minimum Unit 1	A	B	C	C ₁	E	H	N	M	K	S	
Code	D _{H7}	P												
Standard Type KZDNA KZDNB	8	+0.015 0	10~30	A=P+2E	12	12	—	14	8	—	M5	5.5	2	
	10	+0.018 0	15~35		16	16	9	15	9					
	12		20~45		22	22	12	18	12					
	15		25~55		28	28	16	22	15					14
Thin Type KZDOA KZDOB	20	+0.021 0	30~80		32	32	19	25	18	16	M6	6.6		
	25		40		40	29		21	20					
	30		+0.025 0		50~160	45	45	22	32	24	24	M8		9
	35													