

Round Post Clamp Same Diameter Orthogonal Super Simple Post Clamp Round Hole Type Thread Vertical / Thread Parallel



Please order according to the diagram

①~② Select the type and parameters in the order for ordering.

■ Round Post Clamp

Model(① Code)

KZAAA

② D

D10

■ Super Simple Post Clamp

Model(③ Code)

KZBAA

④ DH7

D6



Discounted Price

Quantity 1~9 10~
Price 100% (Separate Quotation)

Price Excluding Tax (Yuan)

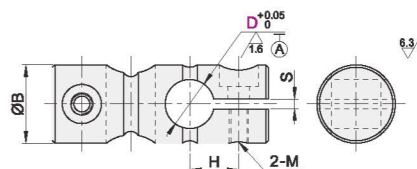
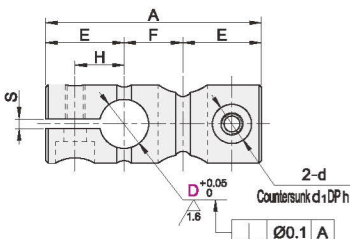
■ Round Post Clamp



CAD 2D 3D

Code	Type	Material		Surface Treatment	Accessory(Screws)
		International	Equivalent		
KZAAA	Same Diameter Orthogonal	45	S45C	Black Oxide Finish	Hex Socket Head Cap Screw
KZAAAB				Electroless Nickel Plating	Hex Socket Head Cap Screw (Stainless Steel)
KZAAC				Black Anodizing	Hex Socket Head Cap Screw
KZAAD		LD31	A6063	Natural Anodizing	Hex Socket Head Cap Screw (Stainless Steel)

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



Code	Type	D	A	B	E	F	H	S	M	Counterbored Hole			Accessory(Screws)	
										d	d ₁	h	Specification	Number
KZAAA KZAAAB KZAAC KZAAD	1	6	33	12	12.5	8	7.5	1	M3	3.4	6.5	3.3	M3-L8	2
		8	40	14	15	10	9						M4-L8	
		10	44	16	16	12	10			4.5	8	4.4	M4-L10	
		12	47	18	16.5	14	10.5						M4-L12	
	2	15	55	22	19	17	12.5	2	M5	5.5	9.5	5.4	M5-L15	
		20	64	28	21	22	14.5						M5-L20	
		25	77	32	25	27	17.5			6.6	11	6.5	M6-L22	
		30	87	38	27.5	32	20						M6-L30	

① KZAAA/AB

② KZAAC/AD

There is no D6 specification. There is no D30 specification. ③ The recommended tolerances for mating shafts are g6 and f6. ④ D^{+0.05}/₀ tolerance and perpendicularity are tolerances before opening.

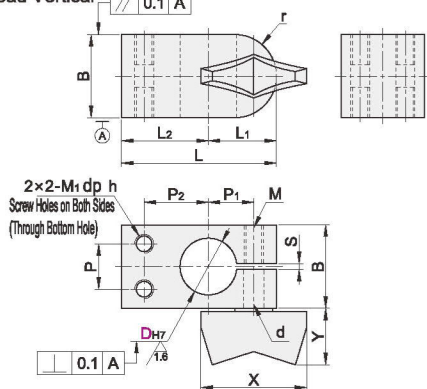
■ Super Simple Post Clamp



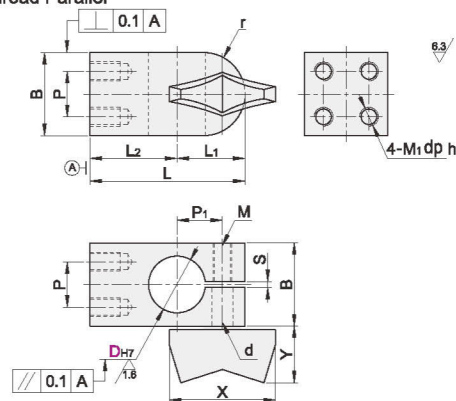
CAD 2D 3D

Code	Type	Material		Surface Treatment	Accessory
		International	Equivalent		
KZBAA	Thread Vertical	LD30	A6061	Black Anodizing	Winged Knob(Black)
KZBAB				Natural Anodizing	Winged Knob(white)
KZBBA	Thread Parallel			Black Anodizing	Winged Knob(Black)
KZBBB				Natural Anodizing	Winged Knob(white)

Thread Vertical



Thread Parallel



Model		Code	DH7	B	L	L ₁	L ₂	r	P ₂	M ₁	h	P	P ₁	S	d	M	Winged Knob	
																	X	Y
Thread Vertical	Thread Parallel	6	+0.012 0	10	21.5	10.5	11	5	8	M2.6	4	5	6.5	1	3.5	M3	18	10.5
		8	+0.015 0	12	25	11	14	6	10	M3	5	6	7					
		10		16	29.5	13.5	16	8	11	M4	6	8	8.5					
		12		18	32	14	18	9	13					1.5	4.5	M4		
		15	+0.018 0	22	41	18	23	11	17	M5	8	12	12					