

Super Simple Post Clamp

Same Diameter Orthogonal · Hex Socket Bolt Type / Winged Knob Type
Different Diameter Orthogonal · Hex Socket Bolt Type



Please order according to the diagram

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

Same Diameter Orthogonal

Model(●Code) — DH7
KZBCA — D6

Different Diameter Orthogonal

Model(●Code) — DH7 — VH7
KZBEA D8 V6



Price Excluding Tax (¥/unit)

Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation

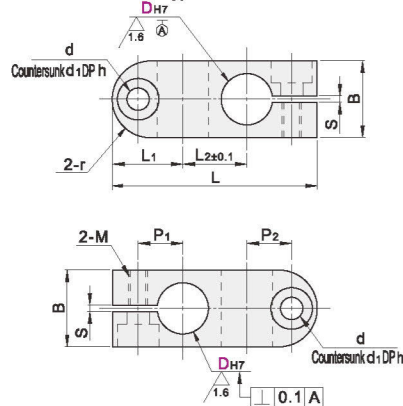
Same Diameter Orthogonal



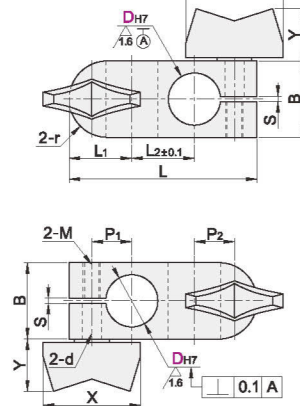
CAD 2D 3D

Code	Type	Material		Surface Treatment	Accessory
		International	Equivalent		
KZBCA	Same Diameter Orthogonal	LD30	A6061	Black Anodizing	Hex Socket Head Cap Screw
KZCCB				Natural Anodizing	Hex Socket Head Cap Screw (Stainless Steel)
KZBDA				Black Anodizing	Winged Knob
KZBDB				Natural Anodizing	

Hex Socket Bolt Type



Winged Knob Type



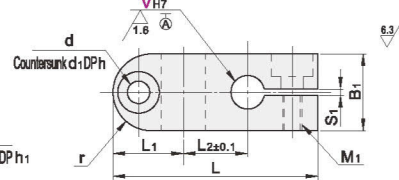
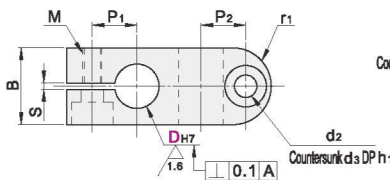
Type		Code	DH7	B	L	L1	L2	r	P1	P2	M	Counterbored Hole			S	Winged Knob	
												d	d1	h		X	Y
Hex Socket Bolt Type	6	KZBCA KZCCB	+0.012 0	10	29	10.5	8	5	6.5	6.5	M3	3.5	6.5	4	1	18	10.5
	8		+0.015 0	12	32	11	10	6	7.2	7.2		3.5	6.5	4			
Winged Knob Type	10	KZBDA KZBDB	+0.018 0	16	39	13.5	12	8	8.7	8.7	M4	4.5	8	5	1.5	28	15
	12		+0.018 0	18	43	14	15	9	9.2	9		5.5	9.5	6			
	15		+0.018 0	22	54	18	18	11	11.5	11.5		5.5	9.5	6			

Different Diameter Orthogonal



CAD 2D 3D

Code	Type	Material		Surface Treatment	Accessory(Screws)
		International	Equivalent		
KZBEA	Different Diameter Orthogonal Hex Socket Bolt Type	LD30	A6061	Black Anodizing	Hex Socket Head Cap Screw
KZBEB				Natural Anodizing	Hex Socket Head Cap Screw (Stainless Steel)



Type		V _{H7}		B	B ₁	L	L ₁	L ₂	r	r ₁	P ₁	P ₂	M	Counterbored Hole			S	M ₁	Counterbored Hole			S ₁	
Code	D _{H7}													d	d ₁	h			d ₂	d ₃	h ₁		
KZBEA KZBEB	8	+0.015 0	6	+0.012 0	12	10	31.5	11	10	5	6	7	6.5	M3	3.5	6.5	3.5	1	M3	3.5	6.5	3.5	1
	10		16		12	37.0 36.5	13.5	12	6	8	8.8	7	M4	4.5	8	4.5	M4	4.5	8	4.5			
	12	+0.018 0	8	+0.015 0	18	14	40.0 39.5	14	14	7	9	9		7.5	M4	4.5	8	4.5	1.5	M3	3.5	6.5	3.5
	15		10		22	18	49.0 48.5	18	16	9	11	11.5	9	M5		5.5	9.5	5.5	M5	5.5	9.5	5.5	
				12	+0.018																		