

Equal Dia. Perpendicular Configuration ▶ Unequal Dia. Perpendicular Configuration ▶

Super Compact Post Clamps

Equal Dia. Perpendicular Configuration

Code	Type	Material		Surface Treatment	Accessories
		GB	Equiv.		
RDA01	Equal Dia. Perpendicular Configuration	LD30	A6061	Black Anodize	TAC01(Screws)
RDA02				Clear Anodize	TAC21(Screws)
RDA11	Wing Knob Type			Black Anodize	Wing Knob
RDA12				Clear Anodize	

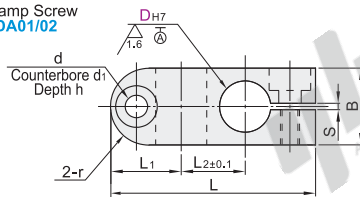
Accessories (Hex Socket Head Cap Screw)

D	RDA01	RDA02	No./Quantity
6			M3×6 2pcs
8			M3×8 2pcs
10	Code TAC01	Code TAC21	M4×10 2pcs
12			M4×12 2pcs
15			M5×16 2pcs



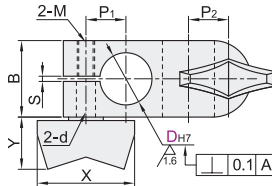
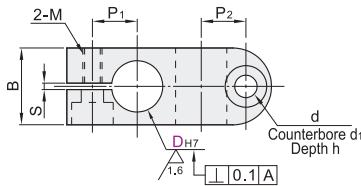
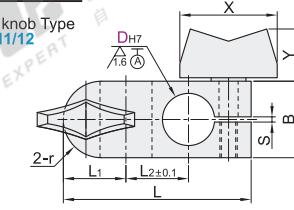
Clamp Screw

RDA01/02



Wing Knob Type

RDA11/12



① D_{H7} tolerance and verticality are the standards before processing the open slot.

The first perspective

Part Number		D _{H7}	B	L	L ₁	L ₂	r	P ₁	P ₂	M	Counterbore Holes			S	Wing Knob	
Code	Type										d	d ₁	h		X	Y
Clamp Screw	RDA01 RDA02	6	+0.012 0	10	29	10.5	8	5	6.5	6.5	M3	3.5	6.5	4	1~1.3	
		8	+0.015 0	12	32	11	10	6	7.2	7.2	M3	3.5	6.5	4	18	10.5
Wing Knob Type	RDA11 RDA12	10	+0.015 0	16	39	13.5	12	8	8.7	8.7	M4	4.5	8	5	1.2~1.8	
		12	+0.018 0	18	43	14	15	9	9.2	9	M4	4.5	8	5	1.2~1.8	
		15	+0.018 0	22	54	18	18	11	11.5	11.5	M5	5.5	9.5	6	28	15



Please order as shown

Part Number	D _{H7}	B
RDA01	6	10
RDA02	8	12
RDA02—D6		



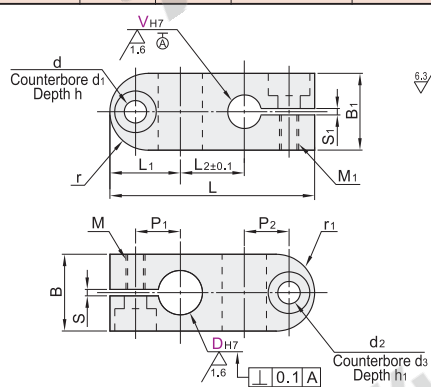
Discount price
Per 1~4 5~
Price 100% Additional quotation



Delivery
6

Unequal Dia. Perpendicular Configuration

Code	Type	Material		Surface Treatment	Accessories (Screws)
		GB	Equiv.		
RDA21	Unequal Dia. Perpendicular Configuration	LD30	A6061	Black Anodize	TAC01
RDA22				Clear Anodize	TAC21



Accessories (Hex Socket Head Cap Screw)

D	V	RDA21	RDA22	No./Quantity
8	6			M3×6/M3×8 1pcs each
10				M4×6/M4×10 1pcs each
12	8	Code TAC01	Code TAC21	M3×8/M4×10 1pcs each
				M4×6/M4×12 1pcs each
	10			M3×8/M4×12 1pcs each
15	12			M5×12/M5×16 1pcs each
				M4×12/M5×16 1pcs each



① D_{H7}/V_{H7} tolerance and verticality are the standards before processing the open slot.

The first perspective

Part Number		V _{H7}	B	B ₁	L	L ₁	L ₂	r	r ₁	P ₁	P ₂	M	Counterbore Holes			S	M ₁	Counterbore Holes			S ₁		
Code	D _{H7}												d	d ₁	h			d ₂	d ₃	h ₁			
RDA21 RDA22	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	1~1.3
	10		8	+0.015 0	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	8	+0.015 0	18	14	40.0 39.5	14	14	7	9	9	7.5	M4		4.5	8	4.5		M4	4.5	8	4.5	
	15	+0.018 0	10	+0.018 0	22	18	49.0 48.5	18	16	9	11	11.5		9	M5	5.5	9.5	5.5	1.5	M5	5.5	9.5	5.5
	12		12	+0.018 0														M4		4.5	8	4.5	



Please order as shown

Part Number	D _{H7}	V _{H7}
RDA21	8	6
RDA22	10	8
RDA22—D8—V6		



Discount price
Per 1~4 5~
Price 100% Additional quotation



Delivery
6