

Hole Pitch Fixed/Hole Pitch Selection ▶

Parallel Taps

Post Clamps

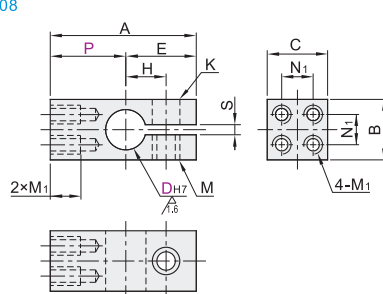
Code	Type	Material		Surface Treatment	Accessories (Screw)
		GB	Equiv.		
RDU01	Standard	45	S45C	Black Oxide	TAC01
RDU02				Electroless Nickel Plating	TAC21
RDU05		LD31	A6063	Black Anodize	TAC01
RDU06				Clear Anodize	TAC21
RDU08		0Cr18Ni9	SUS304	—	TAC21
RDU11	Thin	45	S45C	Black Oxide	TAC01
RDU12				Electroless Nickel Plating	TAC21
RDU15		LD31	A6063	Black Anodize	TAC01
RDU16				Clear Anodize	TAC21
RDU18		0Cr18Ni9	SUS304	—	TAC21
RDU21	Standard	45	S45C	Black Oxide	TAC01
RDU22				Electroless Nickel Plating	TAC21
RDU25		LD31	A6063	Black Anodize	TAC01
RDU28		0Cr18Ni9	SUS304	—	TAC21
RDU31		45	S45C	Black Oxide	TAC01
RDU32	Thin			Electroless Nickel Plating	
RDU36		0Cr18Ni9	SUS304	—	TAC21



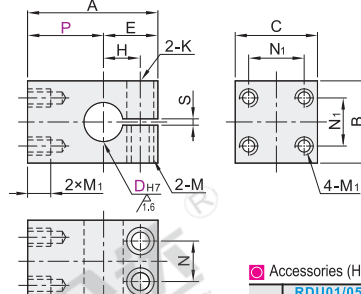
- ① If there is requirement of rust prevention, please choose stainless steel materials or electroless nickel-plated products firstly.
 ① Due to the different production batches of products, nickel-plated products may have fine sandblasting, which does not affect the size and function.

Standard
 RDU01/02/05/06/08
 RDU21/22/25/28

D=8~12

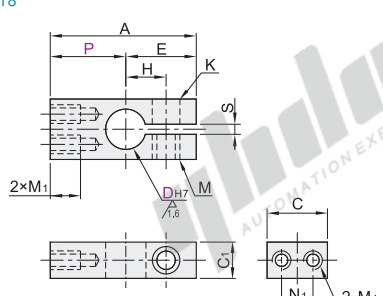


D=15~50

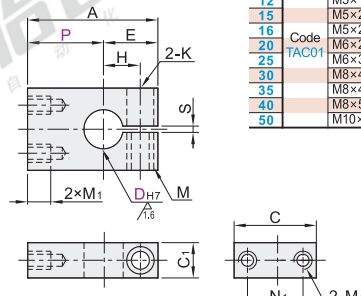


Thin
 RDU11/12/15/16/18
 RDU31/32/36

D=8~12



D=15~50



Accessories (Hex Socket Head Cap Screws)

D	RDU01/05/11/15	RDU02/06/08/12/16/18
8	M5×12 1pcs	M5×12 1pcs
10	M5×16 1pcs	M5×16 1pcs
12	M5×16 1pcs	M5×16 1pcs
15	M5×20 2pcs	M5×20 2pcs
16	M5×20 2pcs	M5×20 2pcs
20	M6×25 2pcs	M6×25 2pcs
25	M6×30 2pcs	M6×30 2pcs
30	M8×40 2pcs	M8×40 2pcs
35	M8×45 2pcs	M8×45 2pcs
40	M8×50 2pcs	M8×50 2pcs
50	M10×65 2pcs	M10×65 2pcs

① D_{H7} tolerance is the tolerance before processing the open slot.

The first perspective

② Hole Pitch Fixed

Part Number		P	A	B	C	C ₁	E	H	N ₁	M ₁	N	M	K	S
Code	D _{H7}													
Standard RDU01 RDU02 RDU05 RDU06 RDU08	8	+0.015 0	15	29	12	12	—	14	8	6	M3	—	—	—
	10		16	31	16	16	9	15	9	8	M4	—	—	—
	12		18	34	—	—	—	16	10	—	—	M5	5.5	—
	15	+0.018 0	25	45	22	22	12	20	12	12	M5	12	—	—
	16		—	—	—	—	—	—	—	—	—	—	—	—
Thin RDU11 RDU12 RDU15 RDU16 RDU18	20	+0.021 0	30	52	28	28	16	22	15	16	M6	14	—	1.2~2.3
	25		33	58	32	32	19	25	18	20	M6	16	M6	6.6
	30		37	66	40	40	—	29	21	25	—	—	—	—
	35		40	72	45	45	22	32	24	28	M8	20	M8	9
	40	+0.025 0	45	79	50	50	25	34	26	30	—	—	—	—
RDU01 RDU11	50		60	103	65	65	32	43	33	38	M10	32	M10	11 2.5~3.5

① Dimensions in () is not applicable for thin type RDU11/12/15/16/18.

② Hole Pitch Selection

Part Number		P	A	B	C	C ₁	E	H	N ₁	M ₁	N	M	K	S
Code	D _{H7}													
Standard RDU21 RDU22 RDU25 RDU28	10	+0.015 0	20 30	—	—	—	15	9	8	M4	—	M5	5.5	—
	12		25 35	—	—	—	16	10	10	M4	—	—	—	—
	15	+0.018 0	30 40	—	—	—	22	12	12	M5	12	M5	—	—
	20		25 40	—	—	—	28	16	15	16	M6	14	—	—
	25	+0.021 0	40 50	—	—	—	32	19	18	20	M6	16	M6	6.6 1.2~2.3
Thin RDU31 RDU32 RDU36	30		—	—	—	—	40	21	21	25	—	—	—	—
	35		—	—	—	—	45	22	24	28	M8	20	M8	9
	40	+0.025 0	—	—	—	—	50	25	26	30	—	—	—	—
	50		50 70	—	—	—	65	32	33	38	M10	32	M10	11 2.5~3.5

③ Hole Pitch Fixed

Part Number	P
RDU01	8
RDU02	10
RDU05	12

RDU02—D10

③ Hole Pitch Selection

Part Number	P
RDU21	10
RDU22	12
RDU25	15
RDU28	20

RDU22—D10—P20



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



Delivery
6