

Super Compact Post Clamps

◀ Vertical & Parallel Taps with Wing Knob Round Hole Type

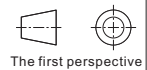
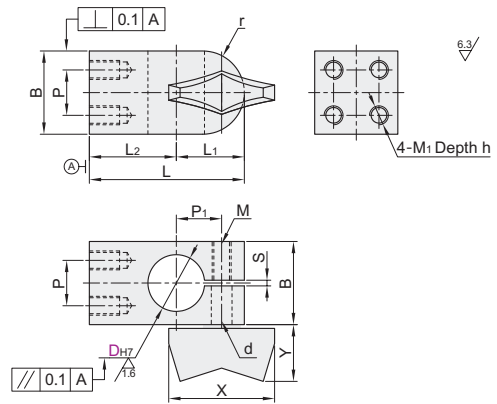
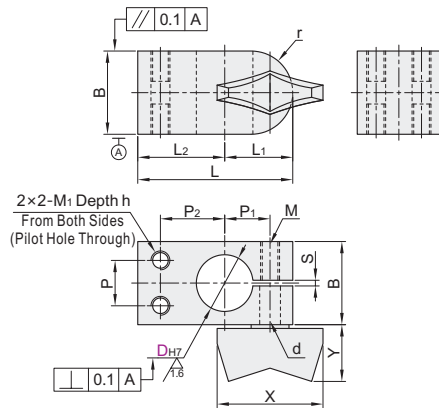
Code	Type		Material		Surface Treatment	Accessories
			GB	Equiv.		
RDA51	Vertical Taps	with Wing Knob	LD30	A6061	Black Anodize	Wing Knob (Black)
RDA52					Clear Anodize	Wing Knob (White)
RDA61	Parallel Taps				Black Anodize	Wing Knob (Black)
RDA62					Clear Anodize	Wing Knob (White)



Self-made

Vertical Taps
RDA51
RDA52

Parallel Taps
RDA61
RDA62



Part Number		B	L	L ₁	L ₂	r	P ₂	M ₁	h	P	P ₁	S	d	M	Wing Knob			
Code	D _{H7}														X	Y		
Vertical Taps RDA51 RDA52	Parallel Taps RDA61 RDA62	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	0	16	29.5	13.5	16	8	11	M4	6	8	8.5	1.5	4.5	M4			
	12	+0.018 0	18	32	14	18	9	13	M5	8	12	12						
	15		22	41	18	23	11	17	M5	8	12	12		5.5	M5	28		



Please order as shown

Part Number		B
Code	D _{H7}	
RDA51	6	10
RDA52	8	12

RDA52-D6





Discount price

Per	1~4	5~
Price	100%	Additional quotation



Delivery	
7	

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

Super Compact Post Clamps

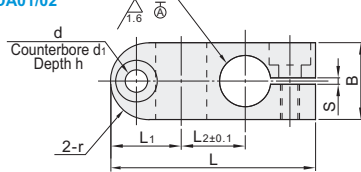
Equal Dia. Perpendicular Configuration

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

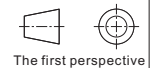
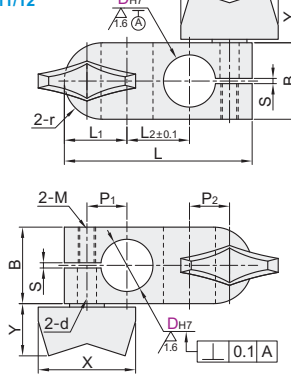
Accessories (Hex Socket Head Cap Screw)

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



Part Number			B	L	L ₁	L ₂	r	P ₁	P ₂	M	Counterbore Holes			S	Wing Knob	
Code		D _{H7}									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	18	10.5
	8	+0.015 0	12	32	11	10	6	7.2	7.2							
	10		16	39	13.5	12	8	8.7	8.7	M4	4.5	8	5	1.5		
	12	+0.018 0	18	43	14	15	9	9.2	9							
Wing Knob Type RDA11 RDA12	15		22	54	18	18	11	11.5	11.5	M5	5.5	9.5	6		28	15



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

RDA02—D6



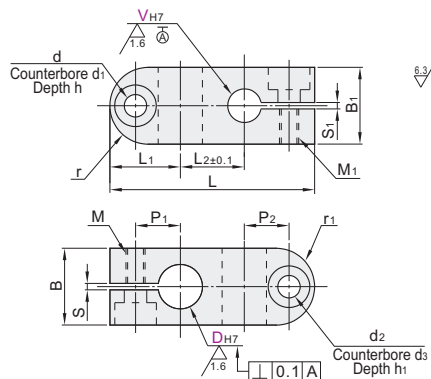
Discount price	Per	1~4	5~
Price	100%		Additional quotation



Delivery	6
----------	---

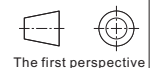
Unequal Dia. Perpendicular Configuration

Code	Type	Material GB	Equiv.	Surface Treatment	Accessories (Screws)
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
	8	Code TAC01	Code TAC21	M3×8/M4×10 1pcs each
	10			M4×6/M4×12 1pcs each
	12			M3×8/M4×12 1pcs each
	15			M5×12/M5×16 1pcs each
	12			M4×12/M5×16 1pcs each



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
	10			16	12	37.0	13.5	12	6	8	8.8	7							M4	4.5	8	4.5	
		8	+0.015 0			36.5													M3	3.5	6.5	3.5	
	12	+0.018 0			18	14	40.0	14	14	7	9	9	7.5	M4	4.5	8	4.5	1.5	M4	4.5	8	4.5	1.5
			10			39.5														M3	3.5	6.5	
		15			+0.018 0	22	18	49.0	18	16	9	11	11.5	9	M5	5.5	9.5		5.5		M5	5.5	
			12	+0.018 0			48.5												M4	4.5	8	4.5	



Part Number	Code	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
----------	---

Compact Post Clamps

- Equal Dia. Perpendicular Configuration
- Unequal Dia. Perpendicular Configuration

Code	Type	Material		Surface Treatment	Accessories (Hex Socket Head Cap Screws)
		GB	Equiv.		
RDC01	Equal Dia., Perpendicular Configuration	Q235	SS400	Black Oxide	TAC01
RDC02		LD31	A6063	Electroless Nickel Plating	TAC21
RDC11		0Cr18Ni9	SUS304	Black Anodize	TAC01
RDC21		0Cr18Ni9	SUS304	—	TAC21
RDC41	Unequal Dia., Perpendicular Configuration	Q235	SS400	Black Oxide	TAC01
RDC42		LD31	A6063	Electroless Nickel Plating	TAC21
RDC51		0Cr18Ni9	SUS304	Black Anodize	TAC01
RDC61		0Cr18Ni9	SUS304	—	TAC21



Inventory Self-made

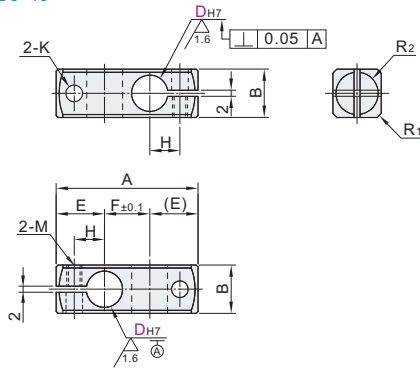
Accessories (Hex Socket Head Cap Screws)

D	RDC01/11/41/51	RDC02/21/42/61
8	M5×12 2pcs	M5×12 2pcs
10	M5×16 2pcs	M5×16 2pcs
12	M5×16 2pcs	M5×16 2pcs
15	M6×20 2pcs	M6×20 2pcs
20	M6×25 4pcs	M6×25 4pcs
25	M6×30 4pcs	M6×30 4pcs
30	M8×35 4pcs	M8×35 4pcs
35	M8×40 4pcs	M8×40 4pcs

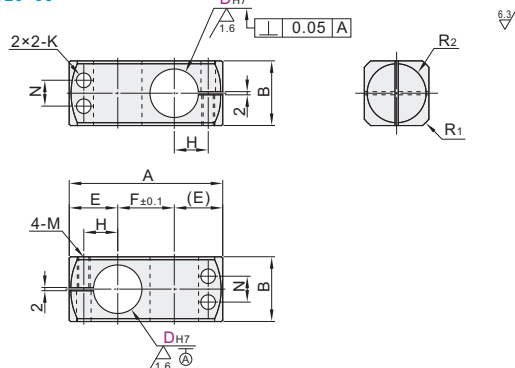
If there is requirement of rust prevention, please choose stainless steel materials or electroless nickel-plated products firstly.

Equal Dia. Perpendicular Configuration
RDC01/02/11/21

D8~15

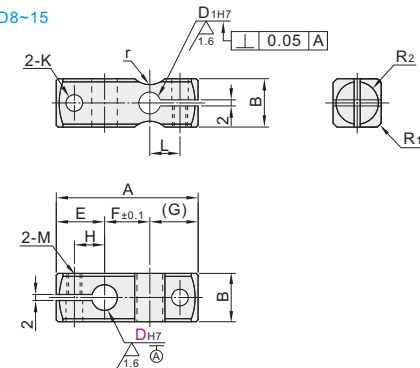


D20~35

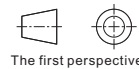
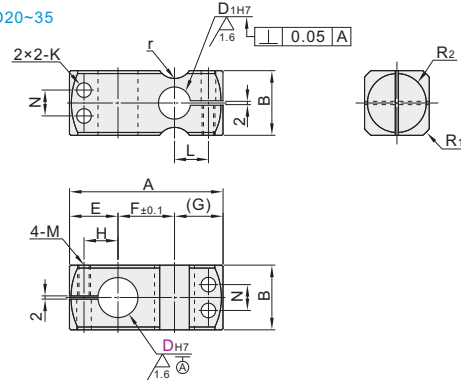


Unequal Dia. Perpendicular Configuration
RDC41/42/51/61

D8~15



D20~35



The first perspective

Part Number		D _{H7}	D _{1H7}	B	E	G	Equal Dia.		Unequal Dia.		H	L	R ₁	R ₂	r	N	K	M
Code	D _{H7}						A	F	A	F								
Equal Dia. Perpendicular Configuration RDC01 RDC02 RDC11 RDC21	8	+0.015 0	6	+0.012 0	12	14	13	39	11	39	12	8	7	7.6	5	3		
	10		8		15	14	43	13	43	14	9	8	9.8	7	4		5.5	M5
	12	+0.018 0	10	+0.015 0	16	16	15	47	15	47	16	10	9	10.4	10	—		
	15		10		22	18	55	19	51	18	12	13	13.8	13	5			
Unequal Dia. Perpendicular Configuration RDC41 RDC42 RDC51 RDC61	20	+0.021 0	15	+0.018 0	28	23	69	23	66	23	15	12	17.7	15	7.5	11	6.6	M6
	25		15		32	26	83	31	74	28	18	12	20.9	19	10	14		
	30	+0.025 0	20	+0.021 0	40	30	95	35	87	32	21	16	25.6	19	10	16	9	M8
	35		25		45	33	107	41	100	39	24	19	29.1	21.5	12.5	18		



Please order as shown

Part Number	
Code	D _{H7}
RDC01	8
RDC02	10
RDC02—D12	12



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



Delivery	
	6

Standard/ Reversed

Equal Dia. Perpendicular Configuration

Post Clamps

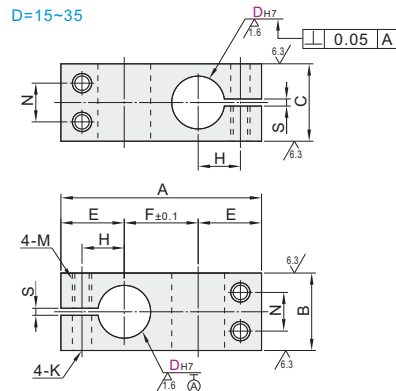
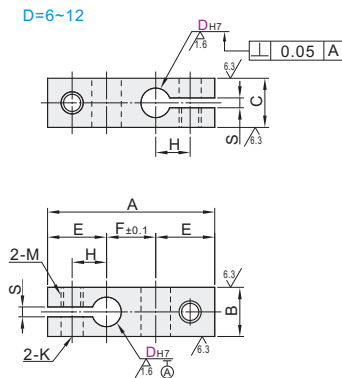
Code	Type	Material		Surface Treatment	Accessories (Screws)
		GB	Equiv.		
RDE01	Standard	Q235	SS400	Black Oxide	TAC01
RDE02				Electroless Nickel Plating	TAC21
RDE21		LD31	A6063	Black Anodize	TAC01
RDE22				Clear Anodize	TAC21
RDE41		0Cr18Ni9	SUS304	—	TAC21
RDE11	Reversed	Q235	SS400	Black Oxide	TAC01
RDE12				Electroless Nickel Plating	TAC21
RDE31		LD31	A6063	Black Anodize	TAC01
RDE32				Clear Anodize	TAC21
RDE51		0Cr18Ni9	SUS304	—	TAC21

Accessories (Hex Socket Head Cap Screws)			
D	RDE01/11/21/31	RDE02/12/22/32/41/51	
6	M4×10 2pcs	M4×10 2pcs	
8	M5×12 2pcs	M5×12 2pcs	
10	M5×16 2pcs	M5×16 2pcs	
12	M5×16 2pcs	M5×16 2pcs	
15	M5×20 4pcs	M5×20 4pcs	
16	M5×20 4pcs	M5×20 4pcs	
20	M6×25 4pcs	M6×25 4pcs	
25	M6×30 4pcs	M6×30 4pcs	
30	M8×35 4pcs	M8×35 4pcs	
35	M8×40 4pcs	M8×40 4pcs	

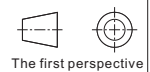
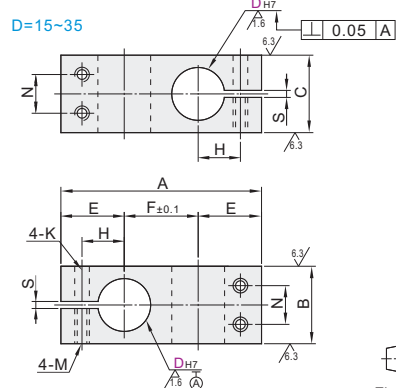
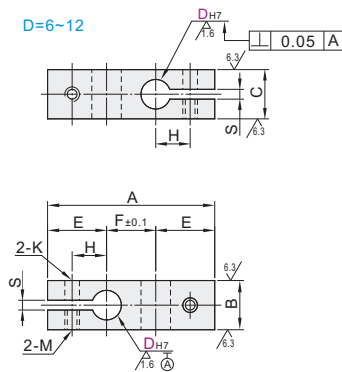


① If there is requirement of rust prevention, please choose stainless steel materials or electroless nickel-plated products firstly.

Standard
RDE01/02/21/22/41



Reversed
RDE11/12/31/32/51



Part Number		D _{H7}	A	B	C	E	F	H	N	M	K	S
Code												
Standard	Reversed	6	+0.012	34	10	10	12	10	7	M4	4.5	2
		8	+0.015	41	12	12	14	13	8			
		10	0	45	16	16	15	15	9			
		12		49			16	17	10	M5	5.5	
		15	+0.018	57	22	22	18	21	12			
		16*	0						11			
		20		69	28	28	22	25	15			
		25	+0.021	83	32	32	25	33	18	M6	6.6	
		30	0	95	40	40	29	37	21			
		35	+0.025	107	45	45	32	43	24	M8	9	

① With * only for Standard RDE01/02/21/22/41.



Part Number		A
Code	D _{H7}	
RDE01	6	34
RDE02	8	41
	10	45

RDE02 — D6



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



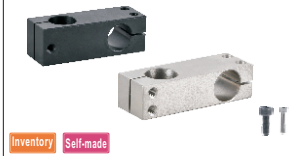
Delivery	
	6

Post Clamps

Standard / Reversed Unequal Dia. Perpendicular Configuration

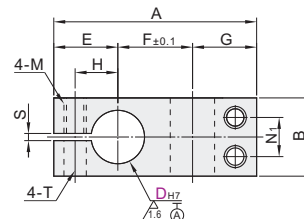
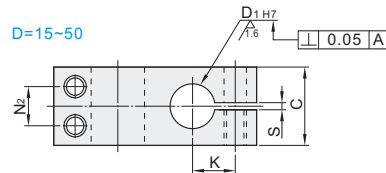
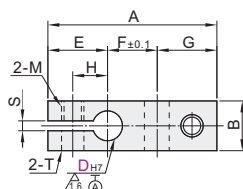
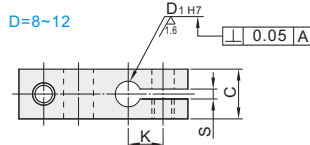
Code	Type	Material		Surface Treatment	Accessories (Screws)
		GB	Equiv.		
RDG01	Standard	Q235	SS400	Black Oxide	TAC01
RDG02				Electroless Nickel Plating	TAC21
RDG21		LD31	A6063	Black Anodize	TAC01
RDG22				Clear Anodize	TAC21
RDG41		0Cr18Ni9	SUS304	—	TAC21
RDG11	Reversed	Q235	SS400	Black Oxide	TAC01
RDG12				Electroless Nickel Plating	TAC21
RDG31		LD31	A6063	Black Anodize	TAC01
RDG51		0Cr18Ni9	SUS304	—	TAC21

Accessories (Hex Socket Head Cap Screws)			
D	RDG01/11/21/31	RDG02/12/22/41/51	
8	M4×8/M4×12 1pcs each	M4×8/M4×12 1pcs each	
10	M5×10/M5×12 1pcs each	M5×10/M5×12 1pcs each	
12	M5×16 2pcs	M5×16 2pcs	
15	M5×16/M5×20 2pcs each	M5×16/M5×20 2pcs each	
20	M6×20/M6×25 2pcs each	M6×20/M6×25 2pcs each	
25	M6×25/M6×30 2pcs each	M6×25/M6×30 2pcs each	
30	M8×30/M8×35 2pcs each	M8×30/M8×35 2pcs each	
35	M8×35/M8×40 2pcs each	M8×35/M8×40 2pcs each	
40	M8×40/M8×45 2pcs each	M8×40/M8×45 2pcs each	
50	M10×45/M10×55 2pcs each	—	

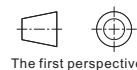
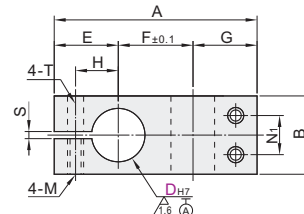
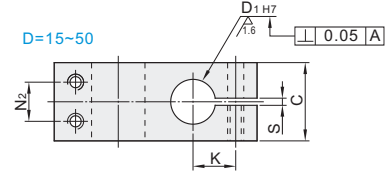
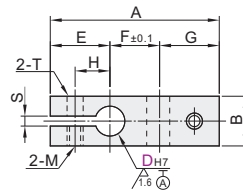
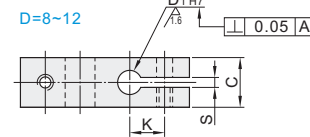


① If there is requirement of rust prevention, please choose stainless steel materials or electroless nickel-plated products firstly.

Standard
RDG01/02/21/22/41



Reversed
RDG11/12/31/51



Part Number															
Code	D _{H7}	D _{H7}	A	B	C	E	F	G	H	K	N ₁	N ₂	M	T	S
Standard RDG01 RDG02 RDG21 RDG22 RDG41	8	+0.015 0	6	+0.012	37	12	9	13	12	12	8	7	M4	4.5	
	10		8		43	16	12	15	14	14	9	8	—	—	
	12	+0.018 0	10	+0.015 0	47		16	16	16	16	10	9	M5	5.5	
	15				51	22	18	18	18	18	15		11	9	
	20				65	28	22	22	23	23	15	13	14	11	2
Reversed RDG11 RDG12 RDG31 RDG51	25	+0.021 0	15	+0.018 0	73	32	25	25	28	20	18		16	14	
	30		20		85	40	30	29	32	24	21	16	20	15	
	35		25	+0.021 0	98	45	35	32	39	27	24	19	24		
	40	+0.025 0	30		106	50	40	34	43	29	26	21	25		
	50		35	+0.025 0	130	65	50	43	52	35	33	25	28	28	3



Part Number		D _{H7}
Code	D _{H7}	
RDG01	8	6
RDG02	10	8
RDG02 — D8	12	10



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



Delivery	
Per	6

Hole Pitch Fixed/Hole Pitch Selection ▶

Parallel Taps

Post Clamps

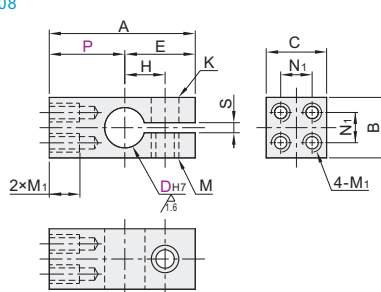
Code	Type	Material		Surface Treatment	Accessories (Screw)
		GB	Equiv.		
RDU01	Hole Pitch Fixed	Standard	45	Black Oxide	TAC01
RDU02				Electroless Nickel Plating	TAC21
RDU05				Black Anodize	TAC01
RDU06		LD31	A6063	Clear Anodize	TAC21
RDU08				—	TAC21
RDU11	Hole Pitch Selection	Standard	45	Black Oxide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



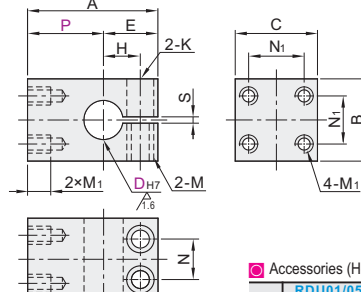
❗ If there is requirement of rust prevention, please choose stainless steel materials or electroless nickel-plated products firstly.

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

D=8~12

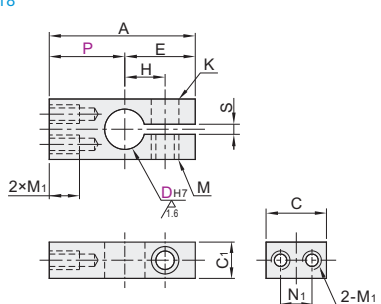


D=15~50

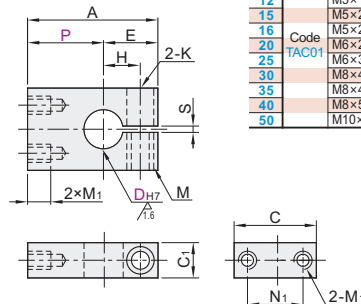


Thin
RDU11/12/15/16/18
RDU31/32/36

D=8~12



D=15~50



❑ Accessories (Hex Socket Head Cap Screws)

D	RDU01/05/11/15 RDU21/25/31	RDU02/06/08/12/16/18 RDU22/28/32/36
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

The first perspective

❑ 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	16	9	16	10	8	M4	—	—	—
	15	+0.018 0	25	45	22	22	12	20	12	12	M5	12	5.5	—
	(16)		—	—	—	—	—	—	—	—	—	—	—	—
Thin RDU11 RDU12 RDU15 RDU16 RDU18	20	+0.021 0	30	52	28	28	16	22	15	16	M6	14	6.6	2
	25		33	58	32	32	19	25	18	20	M6	16	—	—
	30		37	66	40	40	21	29	21	25	M6	—	—	—
	35		40	72	45	45	22	32	24	28	M8	20	9	—
	40	+0.025 0	45	79	50	50	25	34	26	30	M8	—	—	—
RDU01 RDU11	50		60	103	65	65	32	43	33	38	M10	32	11	3

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

❑ 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	8	M4	—	M5	—	—
	15	+0.018 0	30 40	—	—	—	22	22	12	20	12	M5	12	—
	20		25 40	—	—	—	28	28	16	22	15	M6	14	—
	25	+0.021 0	40 50	—	—	—	32	32	19	25	18	M6	16	2
Thin RDU31 RDU32 RDU36	30		—	—	—	—	40	40	29	21	25	M8	20	—
	35		—	—	—	—	45	45	22	32	24	M8	—	—
	40	+0.025 0	50 60	—	—	—	50	50	25	34	26	M8	—	—
	40		—	—	—	—	50	50	25	34	26	M8	—	—
	50		50 70	—	—	—	65	65	32	43	33	M10	32	3

❑ Hole Pitch Fixed

Part Number	D _{H7}	P
RDU01	8	15
RDU02	10	16
RDU02	12	18

RDU02—D10

❑ Hole Pitch Selection

Part Number	D _{H7}	P
RDU21	10	20 30
RDU22	12	25 35
RDU22	15	30 40

RDU22—D10—P20



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

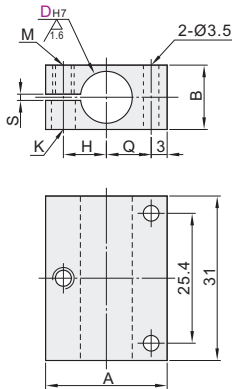


Code	Type	Material		Surface Treatment	Accessories (Screw)
		GB	Equiv.		
RDX01	Through Hole	Q235	SS400	Black Oxide	TAC01
RDX02				Electroless Nickel Plating	TAC21
RDX11		LD31	A6063	Black Anodize	TAC01
RDX12				Clear Anodize	TAC21
RDX21	Tapped Hole	0Cr18Ni9	SUS304	—	
RDX41		Q235	SS400	Black Oxide	TAC01
RDX42				Electroless Nickel Plating	TAC21
RDX51		LD31	A6063	Black Anodize	TAC01
RDX52				Clear Anodize	
RDX61		0Cr18Ni9	SUS304	—	TAC21

① If there is requirement of rust prevention, please choose stainless steel materials or electroless nickel-plated products firstly.

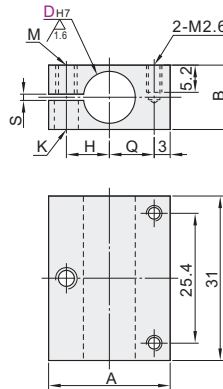
Through Hole

RDX01/02/11/12/21



Tapped Hole

RDX41/42/51/52/61



Accessories (Hex Socket Head Cap Screws)

D	RDX01/11/41/51	RDX02/12/21/42/52/61
10	Code M4×12 1pcs	Code M4×12 1pcs
12	Code M5×16 1pcs	Code M5×16 1pcs
15	Code M5×16 1pcs	Code M5×16 1pcs

Sensor Mounting Screw

D	RDX01/11	RDX02/12/21	RDX41/42/51/52/61
10	IAC01-M3-L30 2pcs	IAC21-M3-L30 2pcs	IAC21-M2.6-L14 2pcs
12	IAC01-M3-L35 2pcs	IAC21-M3-L35 2pcs	IAC21-M3-L35 2pcs
15	IAC01-M3-L35 2pcs	IAC21-M3-L35 2pcs	



The first perspective

Through Hole

Part Number			A	B	H	Q	S	M	K
Code	D _{H7}								
RDX01 RDX02 RDX11 RDX12 RDX21	10	+0.015 0	22	13	8	7.8		M4	4.5
	12	+0.018 0	25	16	9.5	8.8	1.5	M5	5.5
	15		28	19	11	10.3			

Tapped Hole

Part Number			A	B	H	Q	S	M	K
Code	D _{H7}								
RDX41 RDX42 RDX51 RDX52 RDX61	10	+0.015 0	22	13	8	7.8		M4	4.5
	12	+0.018 0	25	16	9.5	8.8	1.5	M5	5.5
	15		28	19	11	10.3			



Please order as shown

Through Hole

Part Number	
Code	D _{H7}
RDX01	10
RDX02	12
	15

RDX02—D10



Discount price

Per	1~4	5~
Price	100%	Additional quotation

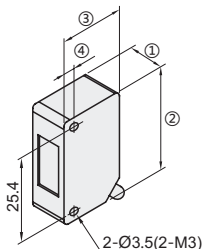


Delivery

6

Example of Photoelectric Sensor Dimensions

Manufacturer	Part number	①	②	③	④
OMRON	E3Z-T61	10.8	31	20	3
KEYENCE	PZ-M51	10.8	34.8	18.6	2.6
SUNX	CX-411	11.2	31	20	3



List of Mountable Sensors

Manufacturer	Detection Method	Part Number
OMRON	Through Beam Type	E3Z-T6□(K/A)/T8□(K)
	Reflective Type (Retroreflective / Diffused)	E3Z-R6□/R8□/D6□/D8□
KEYENCE	Through Beam Type	PZ-M5□(P)
	Reflective Type (Retroreflective / Multi)	PZ-M6□(P)/M1□(P)/M3□(P)/V1□(P)/V3□(P)
SUNX	Through Beam Type	CX-41□(P)
	Reflective Type (Mirror / Diffused)	CX-48□(P)/49□(P)/42□(P)

① Some external dimensions may differ from the above photoelectric sensor, however the mounting pitch is the same.

Code	Type	Material		Surface Treatment	Accessories (Screw)
		GB	Equiv.		
RDY01	P	45	S45C	Black Oxide	TAC01
RDY02		LD31	A6063	Electroless Nickel Plating	TAC21
RDY21		0Cr18Ni9	SUS304	—	TAC21
RDY41		45	S45C	Black Oxide	TAC01
RDY11	P	45	S45C	Electroless Nickel Plating	TAC21
RDY12		LD31	A6063	Black Anodize	TAC01
RDY31		0Cr18Ni9	SUS304	—	TAC21
RDY51		45	S45C	Black Oxide	TAC01

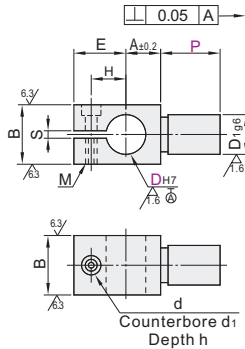
Accessories (Hex Socket Head Cap Screws)

D	RDY01/11/21/31	RDY02/12/41/51
8	M3×10 1pcs	M3×10 1pcs
10	M4×12 1pcs	M4×12 1pcs
12	M4×12 1pcs	M4×12 1pcs
15	M4×14 1pcs	M4×14 1pcs
20	M4×20 1pcs	M4×20 1pcs
25	M5×25 1pcs	M5×25 1pcs
30	M5×35 1pcs	M5×35 1pcs
35	M5×35 1pcs	M5×35 1pcs

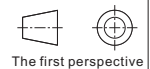
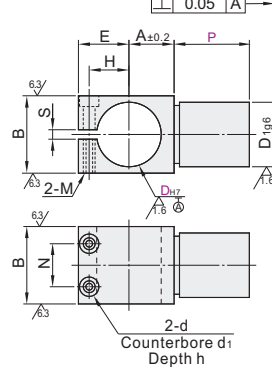


If there is requirement of rust prevention, please choose stainless steel materials or electroless nickel-plated products firstly.

D=8~25



D=30~35



Part Number		P		D ₁₉₆		A	B	E	H	M	d	d ₁	h	N	S
Code	D _{H7}	Selectable	Configurable (5 mm Inc.)												
P Selectable	8	+0.015 0	12 30 50		8	-0.005 -0.014	7	12	11.5	7	M3	3.5	6	3	2
RDY01	10			10~55	10		9	13	14	9					
RDY02	12		13 30 50		12	-0.006 -0.017	11	15	15.5	10					
RDY21	15	+0.018 0	19 30 50	15~55	15		12	19	16	10.5	M4	4.5	7.5	4	
RDY41	20		25 50 70		20		15	25	18.5	13					
P Configurable	25	+0.021 0	30 50 70	25~75	25	-0.007 -0.020	18	30	22	17					
RDY11	30		35 50 70	30~75	30		21	36	24.5	19	M5	5.5	9	5	
RDY12	35	+0.025 0	40 70 90	35~100	35	-0.009 -0.025	24	40	27.5	21.5					
RDY31															20
RDY51															24

Dimension Selectable

Part Number		P
Code	D _{H7}	Selectable
RDY01	8	12 30 50
RDY02	10	13 30 50
	12	

RDY02—D8—P30



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



Delivery
6