

Device Stands(Set)

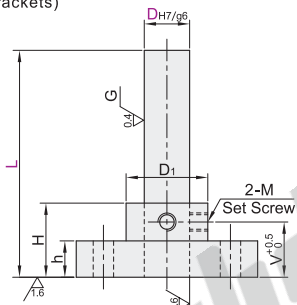
Through Hole
Slotted Hole
Compact Flanged

Code	Type	Posts	Set	Posts		Surface Treatment	Brackets				
			Brackets	Material			Material	Equiv.	Surface Treatment		
				GB	Equiv.						
RBX01	Compact Flanged	Solid	RBN01	45	S45C Induction Hardened	Hard Chrome Plating	45	S45C	Black Chrome Plating		
RBX06					S45C	Black Oxide					
RBX07											
RBX11			0Cr18Ni9	SUS304	—						
RBX16			45	S45C Induction Hardened	Hard Chrome Plating						
RBX21				S45C							
RBX26		Solid	RBN02	0Cr18Ni9	SUS304	—	45	S45C	Electroless Nickel Plating		
RBX31				45	S45C	Black Oxide					
RBX36											
RBX41			0Cr18Ni9	SUS304	—	0Cr18Ni9			SUS304	—	
RBX46				S45C Induction Hardened	Hard Chrome Plating						
RBX47				S45C	Black Oxide						
RBX51		Hollow	RBN01	0Cr18Ni9	SUS304		—	45		S45C	Black Chrome Plating
RBX56					S45C Induction Hardened		Hard Chrome Plating				
RBX61				45	S45C						
RBX66			0Cr18Ni9	SUS304	—	0Cr18Ni9	SUS304		—		
RBX71			S45C	Black Oxide							
RBX76											
RBX01	Slotted Hole	RBN03	45	S45C				45	S45C	Black Chrome Plating	
RBX06				S45C Induction Hardened	Hard Chrome Plating						
RBX11			0Cr18Ni9	SUS304	—						
RBX16			S45C								
RBX21		45	S45C Induction Hardened	Hard Chrome Plating							
RBX26			S45C								
RBX31	Slotted Hole	Solid	RBN31	45	S45C Induction Hardened	Hard Chrome Plating	45	S45C	Black Chrome Plating		
RBX36					S45C						
RBX41		Hollow	RBN32	0Cr18Ni9	SUS304	—			0Cr18Ni9	SUS304	—
RBX46					S45C	Hard Chrome Plating					
RBX51	Hollow	RBN31	45	S45C		45	S45C	Black Chrome Plating			
RBX56				S45C	Electroless Nickel Plating						

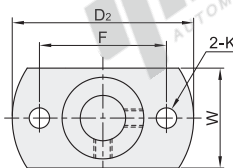


- ① If there is requirement of rust prevention, please choose stainless steel materials or electroless nickel-plated products firstly.
② Due to the different production batches of products, nickel plated products may have fine sand blasting, which does not affect the size and function.
③ The raw material of Hollow Posts is seamless tube, with internal I.D tolerance $\pm 2\text{mm}$.

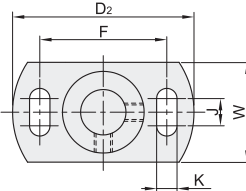
Set (Posts + Brackets)
Solid



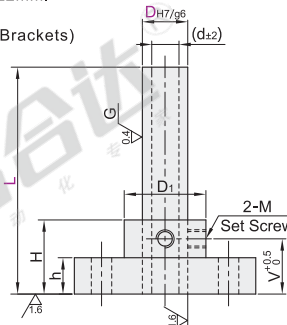
Through Hole
RBX01/06/07/11/16
RBX21/26/31/36



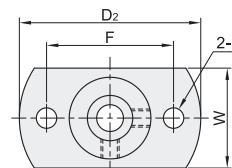
Slotted Hole
RBY01/06/11/16



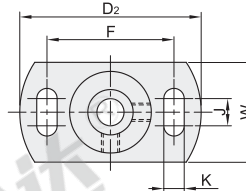
Set (Posts + Brackets)
Hollow



Through Hole
RBX41/46/47/51/56
RBX61/66/71/76



Slotted Hole
RBY21/26



The first perspective

Through Hole

Part Number	L	D2	W	F	D1	H	h	V	K	M	(d)
Code	Dg6	1 mm Inc.									
Set	6	50~160	33	18	23	14	20	6	12.5	—	—
Solid Hollow	8	50~210	38	20	26	16	30	15	4.5	M4	—
RBX01 RBX41	10	50~260	40	22	28	18	35	8	18	—	6.0
RBX06 RBX46	12	50~310	46	24	32	20	40	10	5.5	M5	10.0
RBX07 RBX47	15	75~360	56	29	40	25	45	11.7	6.6	M5	11.7
RBX11 RBX51	20	75~420	63	34	46	30	45	15.2	9	M6	15.2
RBX16 RBX56	25	75~470	78	41	56	37	50	16.0	10	M6	16.0
RBX21 RBX61	30	100~470	82	46	62	42	60	—	—	—	—

Through Hole

Part Number	L	D2
Code	Dg6	1 mm Inc.
RBX01	6	50~160
RBX06	8	50~210

RBX06—D8—L150

Slotted Hole

Part Number	L	D2	W	F	J	K	D1	H	h	V	M	(d)
Code	Dg6	1 mm Inc.										
Set	6	50~160	33	18	23	—	14	20	6	12.5	—	—
Solid Hollow	8	50~210	38	20	26	6	18	30	15	4.5	M4	—
RBX01 RBX21	10	50~260	40	22	28	—	18	35	8	18	—	6.0
RBX06 RBX26	12	50~310	46	24	32	5.5	20	40	10	5.5	M5	10.0
RBX11 RBX51	15	75~360	56	29	40	6.6	25	45	11.7	6.6	M5	11.7
RBX16 RBX56	20	75~420	63	34	46	9	30	45	15.2	9	M6	15.2
RBX21 RBX61	25	75~470	78	41	56	10	37	50	16.0	10	M6	16.0
RBX31 RBX71	30	100~470	82	46	62	—	42	60	—	—	—	—

Slotted Hole

Part Number	L	D2
Code	Dg6	1 mm Inc.
RBX01	6	50~160
RBX06	8	50~210

RBX01—D6—L120



Please order as shown



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



Delivery
6