

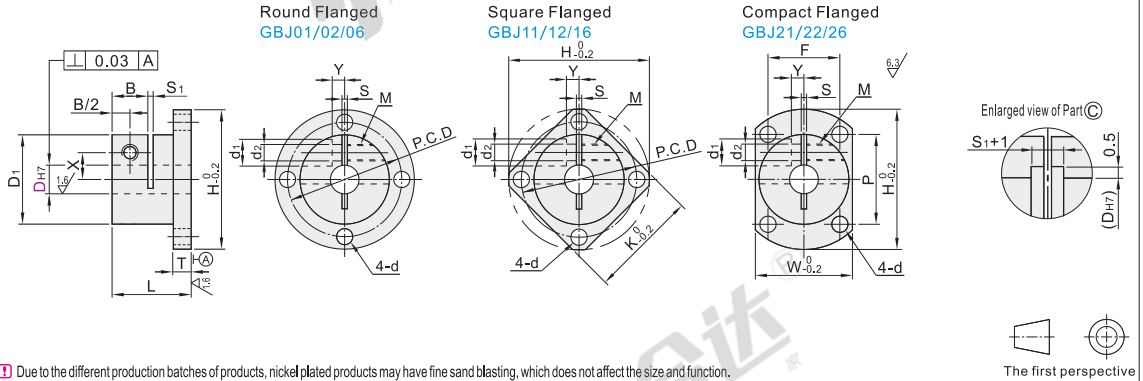
# Shaft Supports Flanged Mount with Slit

## Standard, Through Mounting Holes

Code	Type		Material		Surface Treatment	
			GB	Equiv.		
GBJ01	Standard	Through Mounting Holes	Round Flanged	45	S45C	Black Oxide
GBJ02				0Cr18Ni9	SUS304	Sandblasted Electroless Nickel Plating
GBJ06			Square Flanged	45	S45C	Black Oxide
GBJ11				0Cr18Ni9	SUS304	Sandblasted Electroless Nickel Plating
GBJ12			Compact Flanged	45	S45C	Black Oxide
GBJ16				0Cr18Ni9	SUS304	Sandblasted Electroless Nickel Plating
GBJ21						Black Oxide
GBJ22						Sandblasted Electroless Nickel Plating
GBJ26						



- ① Open type, the tolerance H7 of the mounting hole D is the tolerance before the opening is processed. After the opening is processed, due to internal stress release, the tolerance may increase to about H8, which does not affect customer use.
- ② The size of the slot determines whether the open-type guide shaft support is overcut (overcut means the saw blade cuts to the opposite side of the slot). The picture is for reference only.
- ③ After the product is grooved, burrs will occur. In order to eliminate burrs, the inner diameter of some products will be increased by cutting grooves.



④ Due to the different production batches of products, nickel plated products may have fine sand blasting, which does not affect the size and function.

The first perspective

Part Number		L	D <sub>1</sub>	H	T	B	P.C.D	K	W	P	F	d	S	S <sub>1</sub>	X	Y	d <sub>1</sub>	d <sub>2</sub>	M	Accessories Screws	
Code	D <sub>H7</sub>																				
Round Flanged	8	18	24.8	39	4.8	10	32	30	27	25	20	3.5			7.5	3.5	7.5	4.6	M4	M4×10	
	10	+0.015 0	20	29.8	49		40	38	32	33	23	4.5			10	3					M5×10
	12		22	31.8	52		42	40	34	35	25			1.2~1.8	11	4					
Square Flanged	13	+0.018 0	24																		
	15		27	34.8	56	5.8	46	44	37	37	27	5.5	1.2~1.8		12	5	9	5.6	M5	M5×12	
	16		30																		
Compact Flanged	20		32	39.8	64	7.8	52	50	42	43	30	6.6			14	6					M5×16
	25	+0.021 0	38	44.8	69		57	54	47	46	34				17						
	30		40	54.8	79	9.8	67	60	57	50	45			1.2~2.3	20	10	12	6.6	M6	M6×20	
GBJ21	35		48	59.8	94		77	71	66	58	50				23	12	14	9	M8	M8×25	
	40	+0.025 0	55	69.8	104	11.8	87	81	76	67	55	9			26	13	14	9	M8	M8×25	
	50		65	84.8	119		102	94	91	82	60				32	16	18	11	M10	M10×35	



Part Number	
Code	D <sub>H7</sub>
GBJ01	16
GBJ02	16

GBJ02—D12



Discount price	
Per	Price
1~9	100%
10~	Additional quotation



Delivery	
Per	Price
1~9	100%
10~	Additional quotation

