Flange Guide Bearing Support

With Positioning Hole Through Hole Round Flange/Opposite Side Flange
End Face Fixed Through Hole Round Flange/ Square Flange/ Opposite Side Flange

Order guide

B | ET G - C2 | E1 | Y | D12
Major category | Series | ②Surface treatment | ④Diameter
Category | ①Material | ③Appearance

Please refer to the series code to select the type and parameters for ordering.

Order guide

B | ET H - C2 | E1 | Y | D8
Major category | Series | ②Surface treatment | ④Diameter
Category | ①Material | ③Appearance

Please refer to the series code to select the type and parameters for ordering.

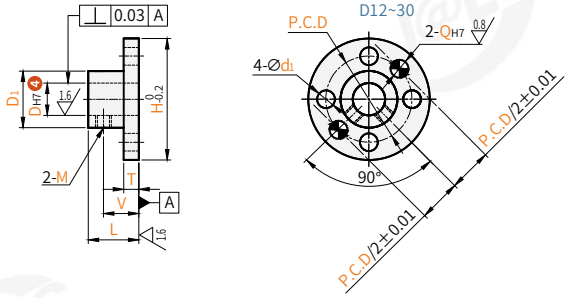
With positioning hole

Code	Appearance ③	Type		Material ①	Surface treatment ②
BETG-C2E1-Y	Round flange	With positioning hole	Mounting through-hole	S45C	Blackening Electroless nickel plating
BETG-C2N1-Y					
BETG-S1W-Y				SUS304	—
BETG-C2E1-D	Opposite side flange			S45C	Blackening Electroless nickel plating
BETG-C2N1-D					
BETG-S1W-D				SUS304	—

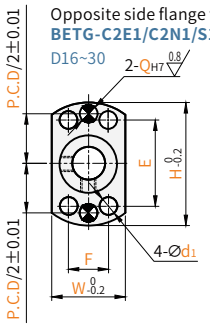
Customization design A

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

Round flange type
BETG-C2E1/C2N1/S1W-Y
D12~30



Opposite side flange type
BETG-C2E1/C2N1/S1W-D
D16~30



6.3
Remaining

Visual standards: first perspective

Model Code	DH7 ④		L	D1	H	T	V	M	P.C.D	Q	W	E	F	d1
Round flange BETG-C2E1-Y BETG-C2N1-Y BETG-S1W-Y / Opposite side flange BETG-C2E1-D BETG-C2N1-D BETG-S1W-D	12	+0.018 0	24	16	36	6	16	M4	26	4	—	28	—	4.5
	13			18	38				28					
	15		30	20	40		19		30			30		
	(16)		32	22	42		20		32	5	26	28	16	5.5
	(18)			28	50	8	21	M5	39		32	31	22	
	(20)	+0.021 0								6				
	(25)		38	33	55		24		44		37	36	24	6.6
	(30)			38	66	10	25	M6	52		42	41	27	

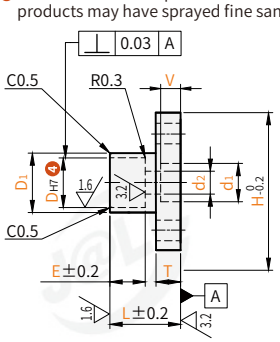
BETG-C2E1/C2N1/S1W-Dopposite flange shape is only available with () specifications.

End face fixed type

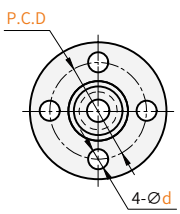
Code	Appearance ③	Type		Material ①	Surface treatment ②
BETH-C2E1-Y	Round flange	End face fixed	Mounting through-hole	S45C	Blackening Electroless nickel plating
BETH-C2N1-Y					
BETH-S1W-Y				SUS304	—
BETH-C2E1-F	Square flange			S45C	Blackening Electroless nickel plating
BETH-C2N1-F					
BETH-S1W-F				SUS304	—
BETH-C2E1-D	Opposite side flange			S45C	Blackening Electroless nickel plating
BETH-C2N1-D					
BETH-S1W-D				SUS304	—

Customization design A

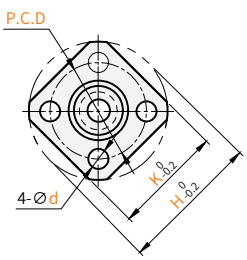
Due to the different production batches of products, the shipping of nickel-plated products may have sprayed fine sand, which does not affect the size and function.



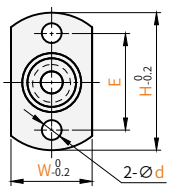
Round flange type
BETH-C2E1/C2N1/S1W-Y



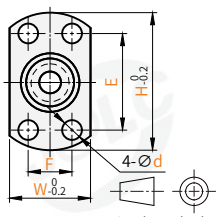
Square flange type
BETH-C2E1/C2N1/S1W-F



Opposite side flange type
BETH-C2E1/C2N1/S1W-D
D8~15



D16~40



6.3
Remaining

Visual standards: first perspective

Model Code	DH7 ④		L	D1	H	T	V	E	P.C.D	K	W	P	F	d	d1	d2	Mounting screws
Round flange BETH-C2E1-Y BETH-C2N1-Y BETH-S1W-Y / Square flange BETH-C2E1-F BETH-C2N1-F BETH-S1W-F / Opposite side flange BETH-C2E1-D BETH-C2N1-D BETH-S1W-D	8	+0.015 0	16	11.8	28	5	4.5	10	20	23	16	20	—	3.5	8	4.5	M4
	10		20	13.8	30		5.5	12	22	24	18	22		4.5	9.5	5.5	M5
	12	+0.018 0	24	15.8	36	6	6.5	15	26	29	20	28			11	6.5	M6
	15		30	19.8	40		9	15	30	33	24	30			14	9	M8
	16		32	21.8	42			16	32	34	26	28	16				
	20	+0.021 0	38	27.8	50	8	11	18	39	40	32	31	22	5.5	18	11	M10
	25		46	32.8	55		13	23	44	45	37	36	24		20	13	M12
	30		58	37.8	66	10	17	28	52	54	42	41	27	6.6	26	17	M16
	40	+0.025 0	70	53.8	88			40	72	74	62	62	38	9			