

Base Mounting Support

Flange Type with Parallel Sides-Through Hole Type · Slotted Hole Type
Circular Flange Type · Counterbored Type



Please order according to the diagram

①~③ Select the type and parameters in the order for ordering.

① Through Hole Type

Model(●Code) — ② DH7

KUCFV — D8

② Slotted Hole Type

Model(●Code) — ③ DH7

KUCGQ — D8



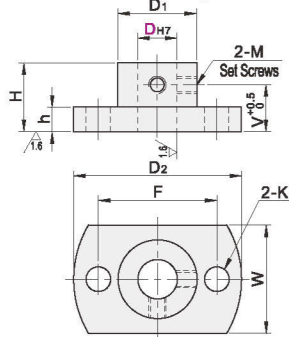
Disco/Unit Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yen)



CAD 2D 3D

Code	Type	Material International Equivalent	Surface Treatment
KUCFV	Flange Type with Parallel Sides-Through Hole Type	45	Chromium-Plated
KUCFX		S45C	Electroless Nickel Plating
KUCFW		0Cr18Ni9	Electroless Nickel Plating
KUCFS		SUS304	—

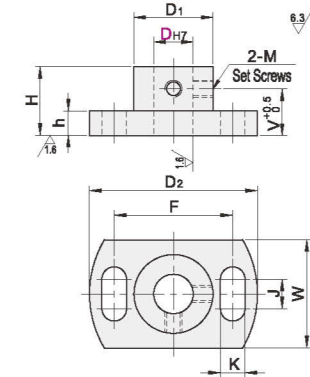
① For rust prevention requirements, stainless steel or electroless nickel plated products are preferred.



CAD 2D 3D

Code	Type	Material International Equivalent	Surface Treatment
KUCGQ	Flange Type with Parallel Sides-Slotted Hole Type	Q235	Black Chrome Plating
KUCGR		SS400	Electroless Nickel Plating
KUCGS		0Cr18Ni9	Electroless Nickel Plating

① For rust prevention requirements, stainless steel or electroless nickel plated products are preferred.



Flange Type with Parallel Sides-Through Hole Type

Model	D2	W	F	D1	H	h	V	K	M
Code	DH7								
6	33	18	23	14	20	6	12.5		
8	38	20	26	16	30		15	4.5	M4
10	40	22	28	18		8	18		
12	46	24	32	20	35			5.5	
15	56	29	40	25	40		20	6.6	M5
20	63	34	46	30	45		25		
25	78	41	56	37	50	10	30	9	M6
30	82	46	62	42	60				

Flange Type with Parallel Sides-Slotted Hole Type

Model	D2	W	F	J	K	D1	H	h	V	M
Code	DH7									
6	33	18	23			14	20	6	12.5	
8	38	20	26	6	4.5	16	30		15	M4
10	40	22	28			18	35	8	18	
12	46	24	32		5.5	20				
15	56	29	40		6.6	25	40	20	25	M5
20	63	34	46	10		30	45	20	25	
25	78	41	56			37	50	10	30	M6
30	82	46	62			42	60			



Please order according to the diagram

①~③ Select the type and parameters in the order for ordering. ④ Optional Processing

Model(●Code) — ② DH7 — ④ KC

KUCHQ — D10 — KC

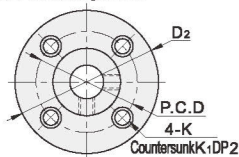


Disco/Unit Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yen)

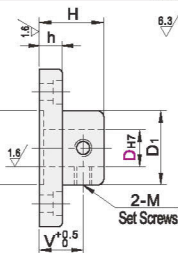
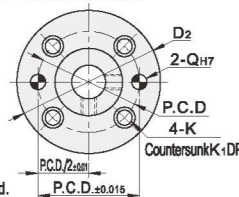


CAD 2D 3D

Without Positioning Holes



With Positioning Holes



① For rust prevention requirements, stainless steel or electroless nickel plated products are preferred.

Circular Flange Type · Counterbored Type

Model	D2	D1	H	h	V	P.C.D	K	K1	M	Support with Positioning Holes Only
Code	DH7									QH7
10	55	26	35		18	43	4.5	11		
12	67	28				51	5.5	13	M4	6
15	74	31	40	12	20	56	6.6	15	M5	
20	85	40	45		25	65				
25	99	45	50		30	75	9	18	M6	8
30	105	50	60			80				
35	117	55	70		40	90	11	20	M8	10
40	124	60	80	15		95				
50	139	70	100		50	106	14	24	M10	

Optional Processing

Code	Technical Specification
KC	Change Installation Hole Size Increase the size of the installation hole to allow for fine adjustments during installation. 4-K Countersunk K1 DP2
D	Selection Method
K	Selection Method
K1	Selection Method
D	10 6 11.5 ±1 M4
12	7 15 ±1 M5
15	9 17 ±1.5 M6
20	10 19 ±2 M8
25	12 22 ±2 M10
35	15 26 ±2.5 M12
40	18 32 ±3 M12
50	18 32 ±3 M12
①	Applicable Only to Models Without Positioning Holes
②	Comes with 4 screws