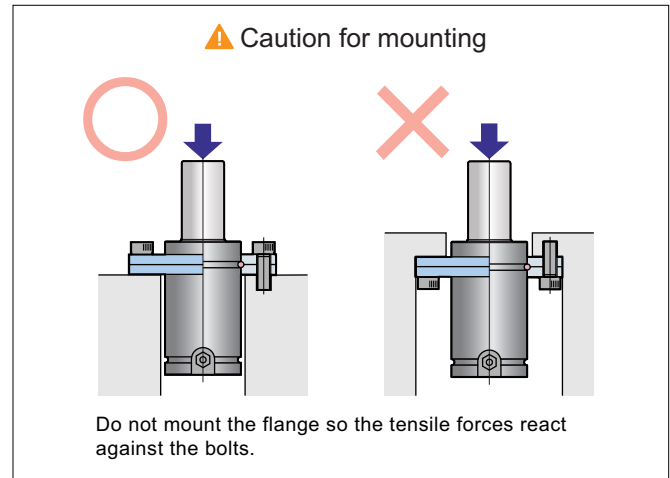
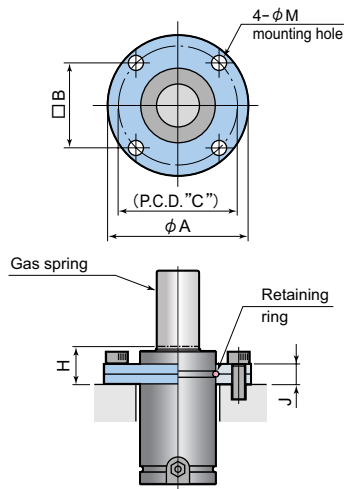


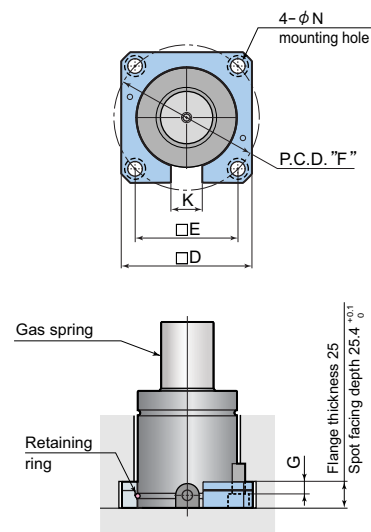
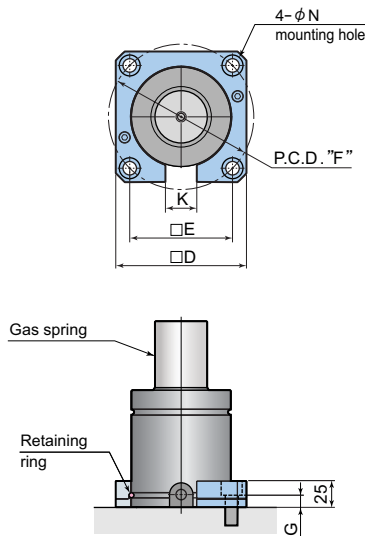
**FC type flange** (Flange Code : **FC**)



Remark 1: Flanges are designed with sufficient strength to accommodate the loading, eliminating the need to support the bottom face of the gas spring. (The flange should support the load by its full mounting face, and should be mounted by four mounting bolts.)

**BU type flange** (Flange Code : **BU**)

**BL type flange** (Flange Code : **BL**)



Remark 1 : For BU/BL flange mounting, the load should be applied only to the bottom face of the cylinder. The flange mounting bolts should be load free.  
 Remark 2 : When applying BU/BL flange for hose link system use, select a hose adapter which does not interfere with the flange. (Refer to page 7)  
 Remark 3 : When using BL flange, the bottom face of gas spring projects from the flange. Do not scrape it down, as the load should be applied on the bottom face. For details, ask us for a brochure.

Flange model	Gas spring model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	M mm	N mm	Mass kg		
														FC	BU	BL
<b>DJF050-</b> <small>Flange Code</small>	<b>DNF0750</b>	95	56.5	80	75	53.9	76.2	14.5	22	13	30	9	11	0.50	0.50	0.50
<b>DJF063-</b> <small>Flange Code</small>	<b>DNF1200</b>	122	73.5	104	100	73.5	104	14.5	27	16	30	11	11	1.03	1.10	1.10
<b>DJF075-</b> <small>Flange Code</small>	<b>DNF2000</b>	122	73.5	104	100	76.2	107.8	12.5	29	16	30	11	14	0.88	0.81	0.81
<b>DJF095-</b> <small>Flange Code</small>	<b>DNF3000</b>	150	92	130	125	98.3	139	12.5	33	18	30	14	14	1.44	1.40	1.40

Flange mounting bolts are not furnished.