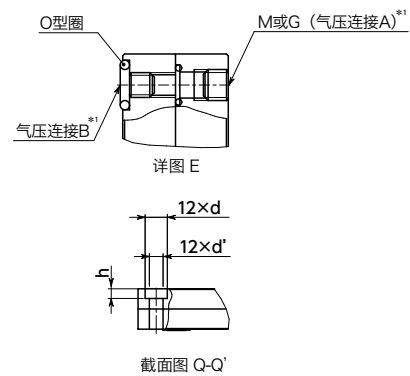
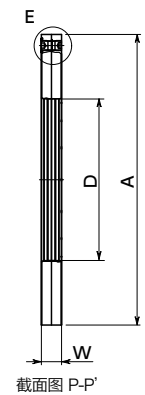
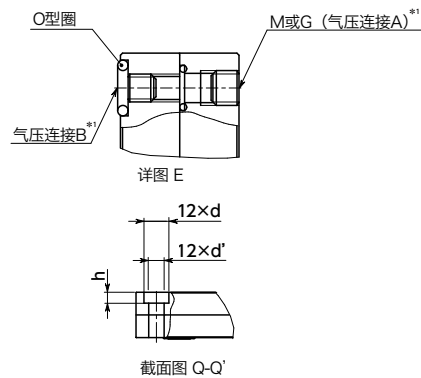
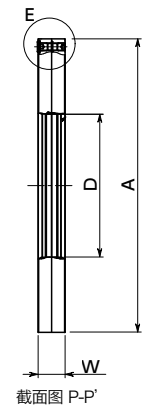
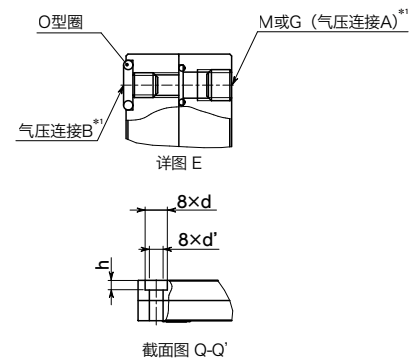
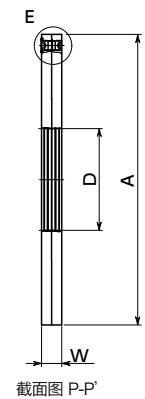


A schematic diagram of a circular ring. The ring has an outer radius a and an inner radius b . The total thickness is c . A vertical force P is applied at the top, and a vertical force P' is applied at the bottom. A horizontal force Q is applied at the top-left, and a horizontal force Q' is applied at the bottom-left. The angle between the vertical axis and the line of action of Q is θ . The angle between the vertical axis and the line of action of Q' is θ' . The ring is divided into segments by dashed lines, with some segments labeled with circled numbers (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12). The segments are numbered 1 through 12 in a clockwise direction starting from the top.



- 型号指定

单位: mm

型号	适合轴径	保持扭矩 (N·m)	A	B	C	θ ₁ (°)	θ ₂ (°)	θ _a (°)	D	W	d	d'	h	M	G	质量 (kg)
DKPS-1050-A	50	120	145	134	67.5	45	—	22.5	50.03	17	9.4	5.3	5.1	M5	—	1.5
DKPS-1090-A	90	350	185	174	87.5	30	—	15	90.03	17	9.4	5.3	5.1	M5	—	2.1
DKPS-1120-A	120	530	248	230	113	60	20	20	120.04	20	11	6.8	6.2	—	G1/8	4.7
DKPS-1160-A	160	1000	288	270	133	60	20	20	160.04	20	11	6.8	4.8	—	G1/8	5.7
DKPS-1050-AS	50	120	145	134	67.5	45	—	22.5	50.03	17	9.4	5.3	5.1	M5	—	1.5
DKPS-1090-AS	90	350	185	174	87.5	30	—	15	90.03	17	9.4	5.3	5.1	M5	—	2.1
DKPS-1120-AS	120	530	248	230	113	60	20	20	120.04	20	11	6.8	6.2	—	G1/8	4.7
DKPS-1160-AS	160	1000	288	270	133	60	20	20	160.04	20	11	6.8	4.8	—	G1/8	5.7