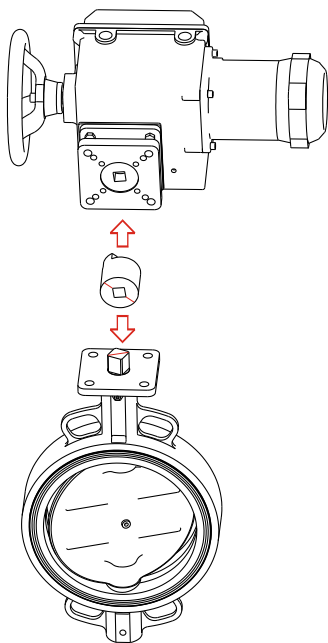
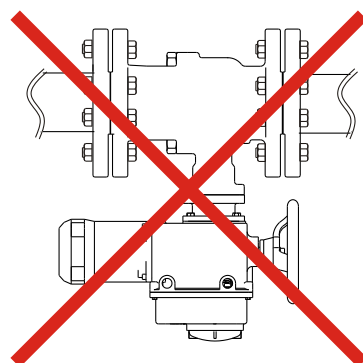
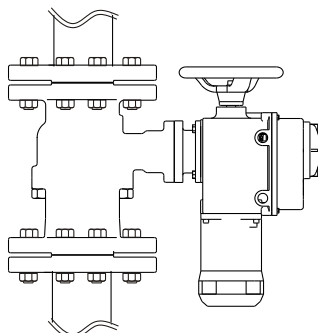
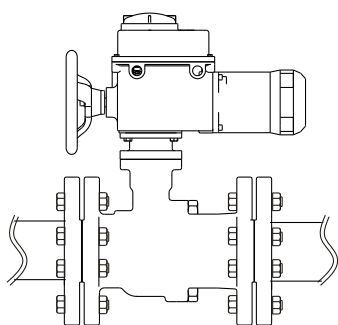


Remarks 備註



- 驅動器出廠位置 - 關閉
Ex-work position of the driving device - OFF
- 請確認閥體所需之扭力值，再加於安全係數。
(例) $10\text{N}\cdot\text{m} \times 150\% = 15\text{N}\cdot\text{m}$ (為可行之扭力值)
Please confirm the torque value required of the valve, and then add with the coefficient of safety.
(i.e.) $10\text{N}\cdot\text{m} \times 150\% = 15\text{N}\cdot\text{m}$ (workable torque value)
- 請確認閥體平台・中軸規格是否符合ISO5211規範。
Please make sure if the specification of the central shaft in the valve platform complies with the norm of ISO5211.
- 定位後，請將定位螺絲封上防水膠。
After positioning, please seal the positioning screw with water-proof tape.
- 請勿安裝於防爆區、淋水之區域。
Don't install in the area of anti-explosion or water-showering.
- 使用於屋外請加蓋雨棚，加以保護。
Please use it with rain shield when being installed outdoors.



Torque conversion table 扭力對照表

單位	英制			公制			國際標準公制		
	ozf.in	lbf.in	lbf.ft	gf.cm	kgf.cm	kgf.m	mN.m	cN.m	N.m
1 ozf.in	1	0.0625	0.005	72	0.072	0.0007	7.062	0.706	0.007
1 lbf.in	16	1	0.083	1152.1	1.152	0.0115	113	11.3	0.113
1 lbf.ft	192	12	1	13826	13.83	0.138	1356	135.6	1.356
1 gf.cm	0.014	0.0009	0.00007	1	0.001	0.00001	0.098	0.01	0.0001
1 kgf.cm	13.89	0.868	0.072	1000	1	0.01	98.07	9.807	0.098
1 kgf.m	1389	86.8	7.233	100000	100	1	9807	980.7	9.807
1 mN.m	0.142	0.009	0.0007	10.2	0.01	0.0001	1	0.1	0.001
1 cN.m	1.416	0.088	0.007	102	0.102	0.001	10	1	0.01
1 N.m	141.6	8.851	0.783	10197	10.2	0.102	1000	100	1