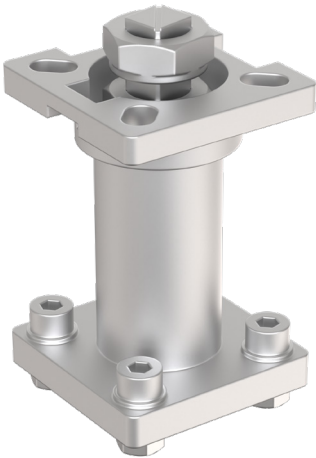


CLOSED STEM EXTENSION

TYPE DVC5860 FOR MOUNTING ON BALL VALVE: TYPE DVC1210/DVC1310

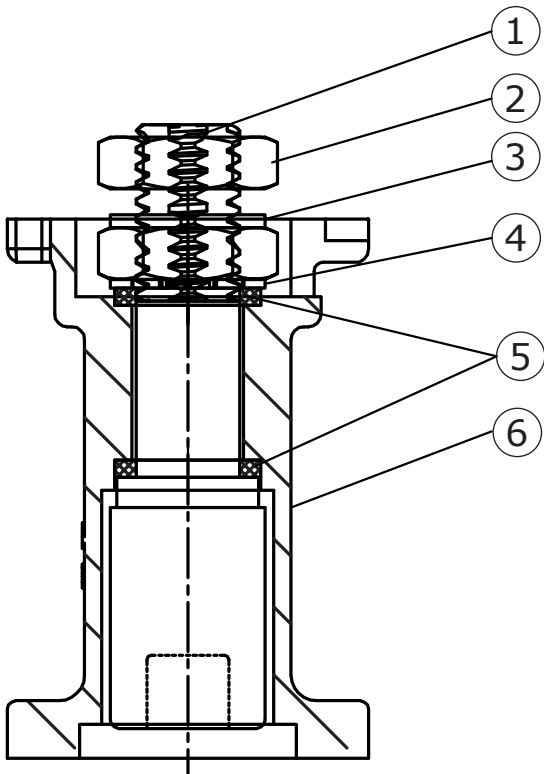


armatec



GENERAL

ISO TOP FLANGE:	F03/F04
	F04/F05
	F05/F07
	F07/F10
MATERIAL:	STAINLESS STEEL

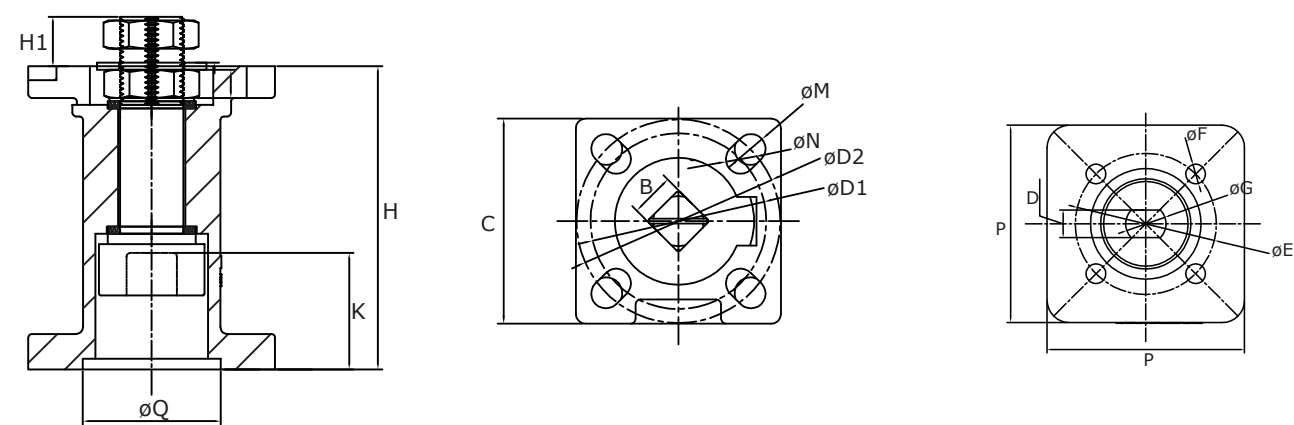


POS	DESCRIPTION	MATERIAL
1	STEM	CF8M
2	STEM NUT	AISI 304
3	WASHER	AISI 304
4	LOCKING DEVICE	AISI 304
5	GLAND PACKING	PTFE
6	BODY	CF8M

DESCRIPTION

- **The closed stem extension** serves as a closed coupling/bracket solution for both actuator and manuel operation.
- **The stem extension serves as protection** against heat or cold, as it moves the actuator/handle away from the valve.
- **Insulation becomes easy**, when installing the stem extension because of the closed construction.
- **ISO 5211 top flange.**
- **The stem extension is produced in stainless steel (CF8M)** which means great durability in most industrial applications.
- **The stem extension is available with lockable handle on request.** The handle can be locked in open and closed positions. There is also a built-in stop pin at 0 and 90°.

VALVE DATA FOR BALL VALVE TYPE 1210, 1310



TYPE	HEIGHT	ISO TOP FLANGE					MOUNTING FLANGE BOTTOM					STEM					WEIGHT
ITEM NO.	H [MM]	ISO 5211	ØD1/ØD2 [MM]	C [MM]	ØM [MM]	ØN [MM]	ISO 5211	ØE [MM]	P [MM]	ØQ [MM]	ØF [MM]	TOP [MM]		BOTTOM [MM]			[KG]
												H1	B	D	ØG	K	
DVC5860002015	62.7	F03/F04	36/42	42	6	6	F03	36	42	25.2	6.5	11.0	9	6.5	9.5	12.0	0.286
DVC5860002020	62.7	F03/F04	36/42	42	6	6	F03	36	42	25.2	6.5	11.0	9	6.5	9.5	21.0	0.298
DVC5860002032	67.0	F04/F05	42/50	50	7	6	F04	42	50	30.2	6.5	11.0	11	8.0	11.1	27.0	0.436
DVC5860002050	86.0	F05/F07	50/70	70	9	7	F05	50	70	39.2	7.5	14.0	14	9.7	14.3	33.0	1.098