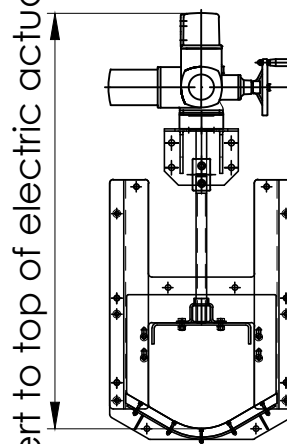
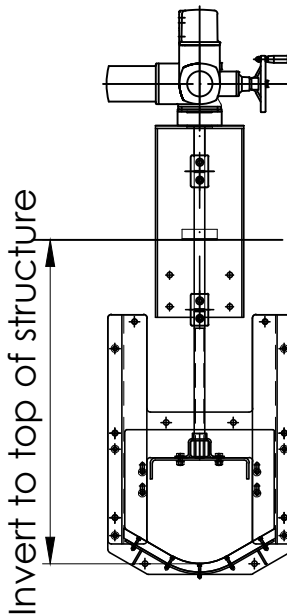
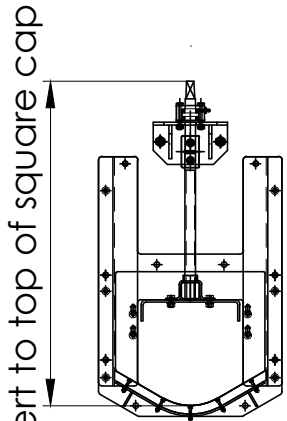
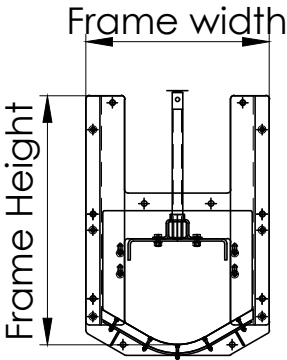


Installation Dimensions

Threaded Penstocks and Orifice Penstocks according to DIN 19569-4



Nominal diameter	Frame With	Frame Height	Minimum Installation Depths		
			Keyoperated*	Above-Ground E-Actuator**	Below-Ground E-Actuator ***
DN 150	370	410	570	720	890
DN 200	420	510	680	830	1000
DN 250	470	610	770	920	1090
DN 300	520	710	920	1020	1190
DN 400	620	910	1140	1240	1410
DN 500	720	1110	1350	1450	1620
DN 600	820	1310	1550	1650	1820
DN 700	920	1510	1760	1860	2050
DN 800	1020	1710	1960	2060	2250
DN 900	1120	1910	2150	2250	2480
DN 1000	1220	2110	2350	2450	2630
DN 1200	1420	2510	2900	2950	3180



Standard Desing

- According to DIN 19569-4
- Four-sided sealing
- Pressure side: on- and off-seating
- Max. pressure: 6.0 mWC
- Material: Stainless steel SS304 / SS316L
- Seal: EPDM

Notes

- All dimensions in mm.
- Dimensions apply to the standard design.
- Special heights and special designs available on request.

Beispielhafte Planungszeichnungen

- **PZ-G-M-001** Square cap operation
- **PZ-G-E-002** Electric actuator, above ground
- **PZ-G-E-003** Electric actuator, below-ground

Additional planning drawings and operating arrangements are available.

Contact

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* Key operated: For operation via road box, the installation depth refers to the underside of the top slab.
** Above-ground actuator: Applies to handwheel, bevel gear with handwheel, and electric actuator.
*** Below-ground actuator: Applies to bevel gear with handwheel and electric actuator.