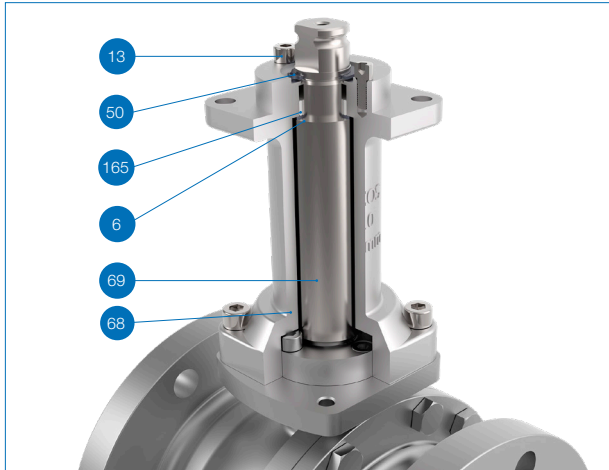


STANDARD STEM EXTENSION

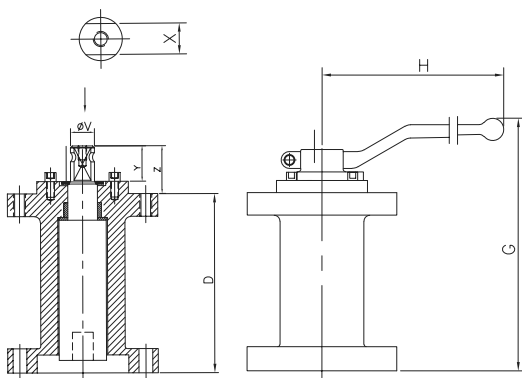


Materials

Piece	Description	Carbon steel	Stainless Steel
6	Stem seal	PTFE+F.G.	
13	Bolt	A4-70	
50	Subjection ring	1.4301	
68	Casing extension	A216 WCC	A351 CF8M
69	Stem Extension	17-4 PH	
165	Stem Ext. Guide Seal	PTFE+F.G.	

- Mechanical extension with top flange ISO 5211 designed for manual operated (lever, gearbox) or automated valves.
- Casing with stem inside, solution for isolated pipelines, as standard, casing in casting material, from bar upon request
- Directly mounted on standard valves.
- Upon request additional locking device up to DN65, as standard to be locked from DN80 / 3" with standard locking system already on our hand levers.
- Stem seal on top to keep guided stem an lasting in time in case of automated valve.
- Possible to include grease injector upon request.
- Standard lenght of 100 mm., available in 150 mm.

Dimensions (mm.)



ISO 5211	H	V	X	Y	Z	Stem Lenght	G	Stem Lenght	G
F05/1	185	14	11	11	14	100 mm.	156	150 mm.	206
F05/2	185	18	14	17	20	100 mm.	156	150 mm.	206
F07	295	22	17	20	30	100 mm.	170	150 mm.	220
F10-1	295	22	17	20	25	100 mm.	165	150 mm.	215
F10	450	28	22	22	40	100 mm.	193	150 mm.	243
F12-1	450	28	22	22	36	100 mm.	190	150 mm.	240
F12	740	36	27	35	50	100 mm.	209	150 mm.	259
F14-1	740	36	27	36	44	100 mm.	203	150 mm.	253
F14	750	48	36	40	63	100 mm.	117	150 mm.	267
F16-1	*	48	36	40	63	100 mm.	*	150 mm.	*
F16	*	60	46	60	73	100 mm.	*	150 mm.	*
F25-1	*	60	46	60	68	100 mm.	*	150 mm.	*