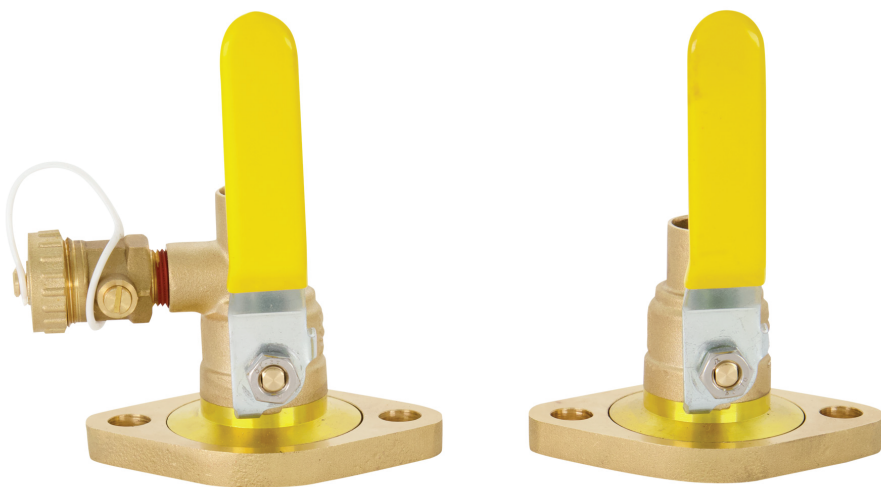


ISOLATING FLANGES

SSE-FE-75-WD & SSE-FE-100-WD Isolating valves



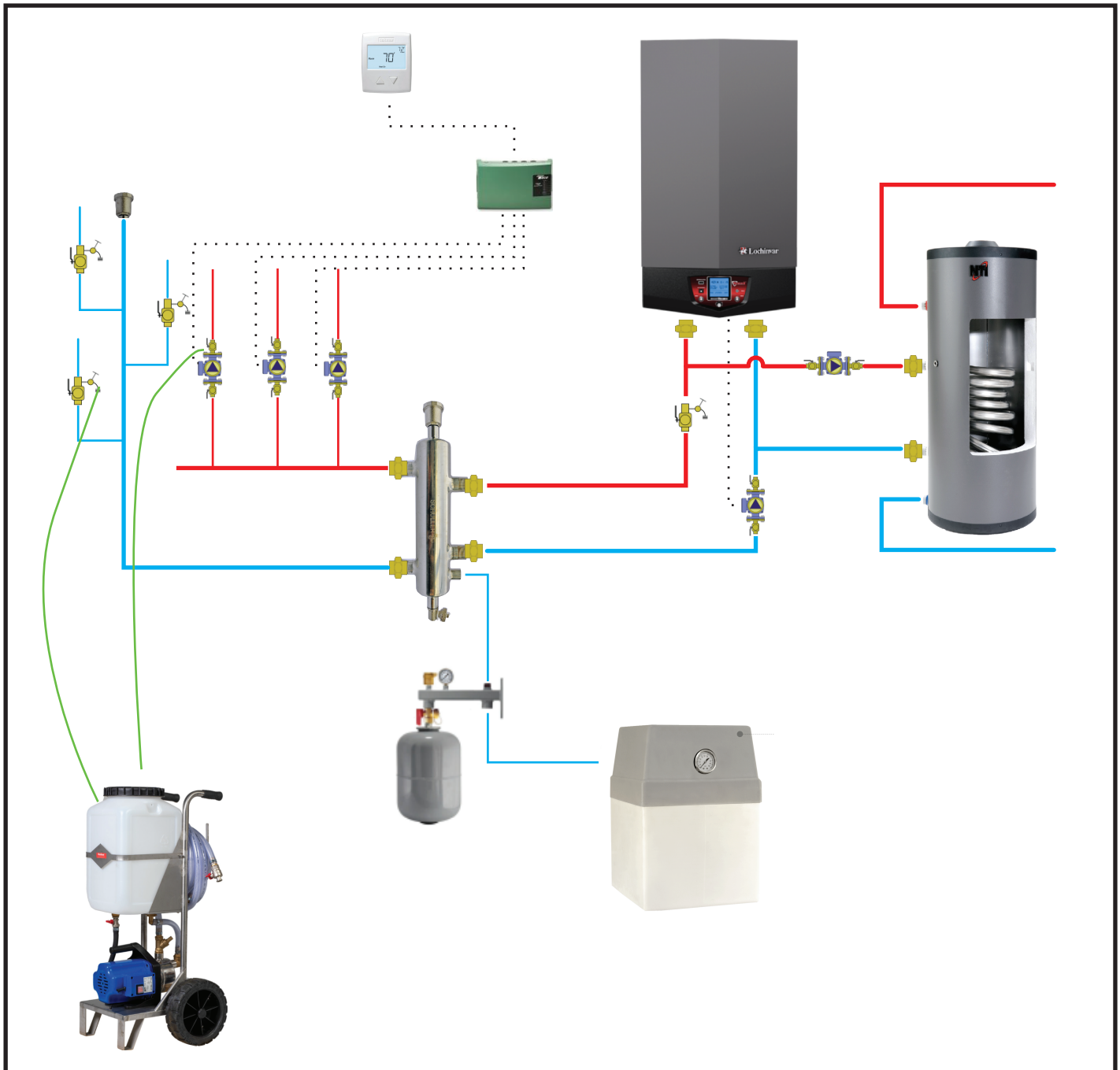
- 1/2" FNPT Port
- Brass Solder Connection
- Ball Valve Design
- Rated For Hydronics, Non Potable
- Bleed Port Adapter Included

ALL ON ONE FLANGE

Isolates sections of piping where required.

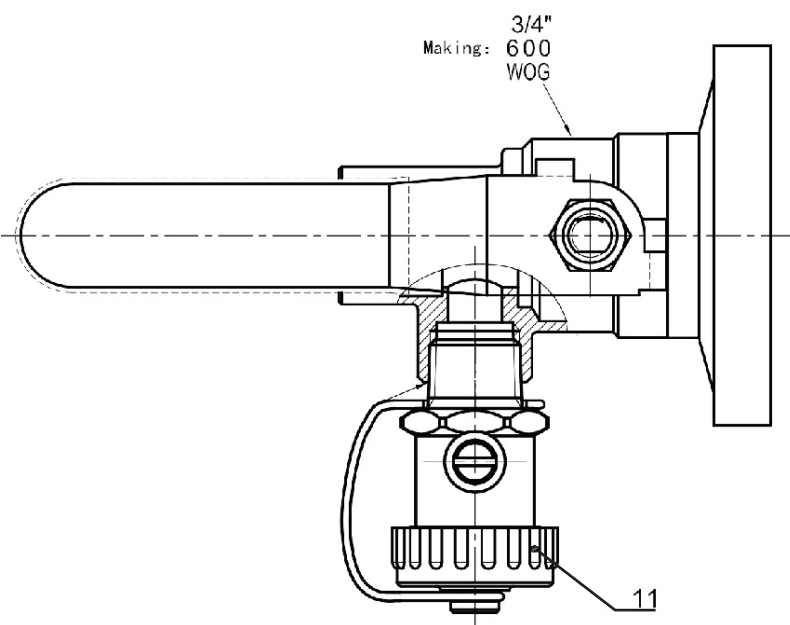
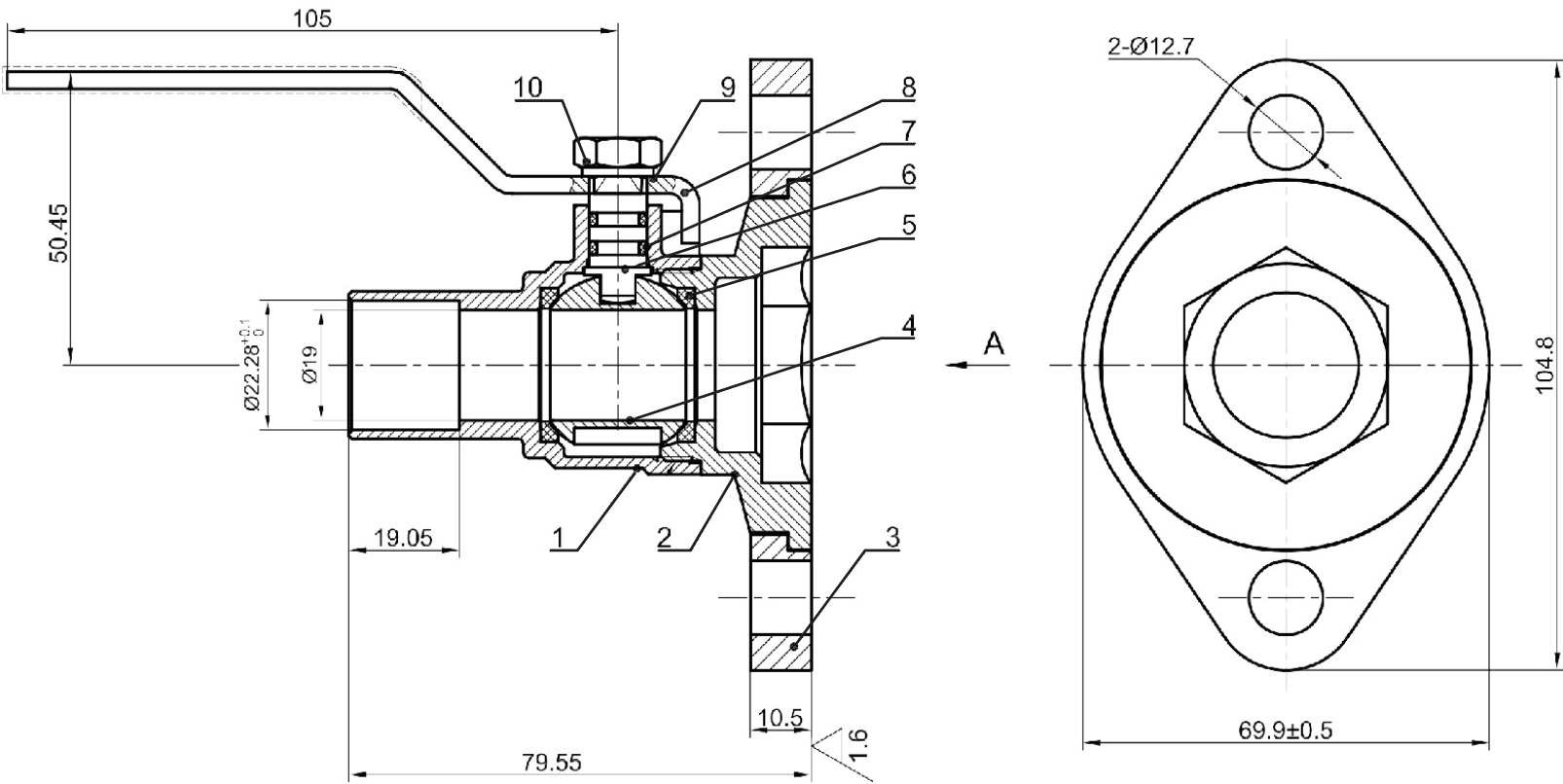
Facilitates draining or filling of system.

Fits on all pumps, universally.



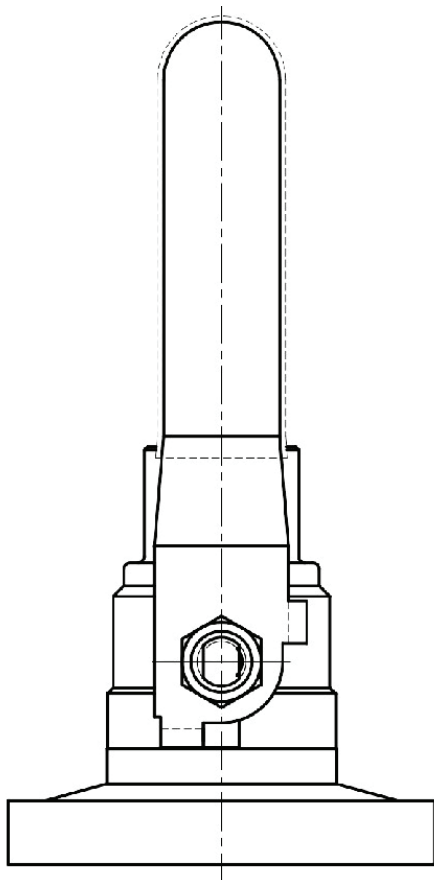
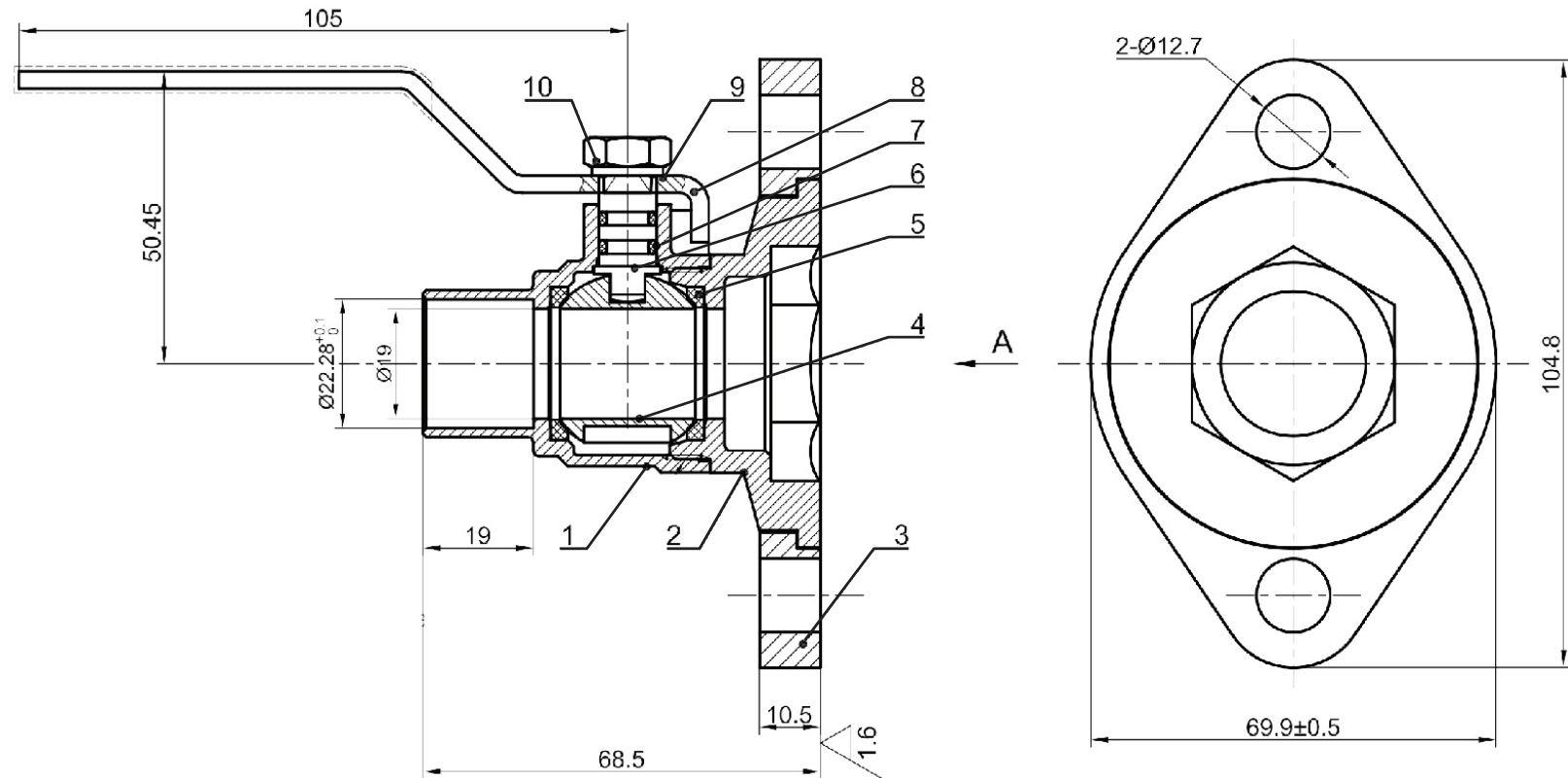
The Schuller valve provides an excellent method for installers to fill and circulate glycol throughout the system. Using the 1/2" FNPT x garden hose port, a glycol feeder pump can be connected to an isolation flange end with a bleed port. Once the loop is isolated, injection and circulation can begin until the loops are pressurized and ready to be turned on.

3/4" Isolating Flange (Side 1)



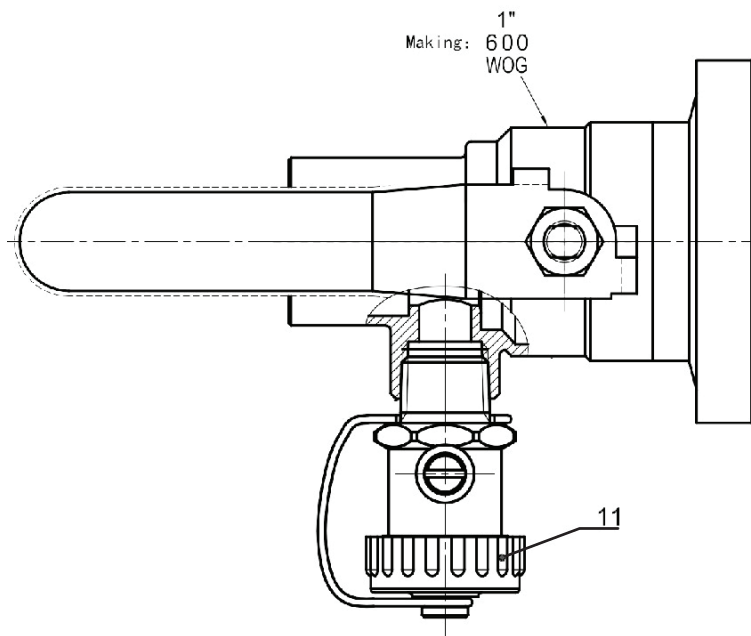
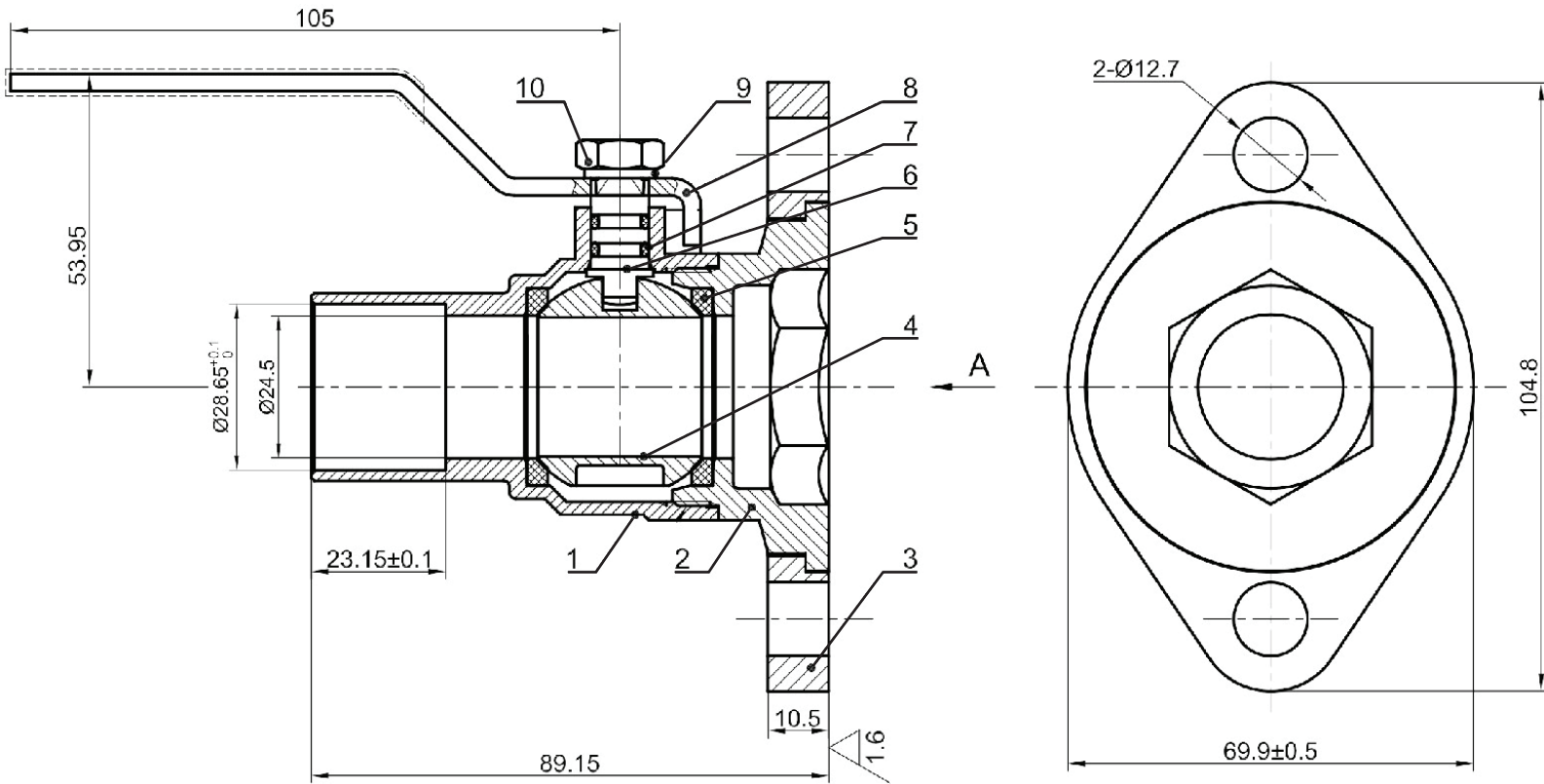
Number	Name	Qty.	Material
1	Body	1	CW617N
2	Bonnet	1	CW617N
3	Flange	1	CW617N
4	Ball	1	HPb57-3
5	Seal	2	PTFE
6	Stem	1	CW617N
7	O-Ring	2	EP7118F
8	Handle	1	Q235A
9	Spring Washer	1	65Mn
10	Hex Nut	1	S/S304
11	Mini Valve	1	CW617N

3/4" Isolating Flange (Side 2)



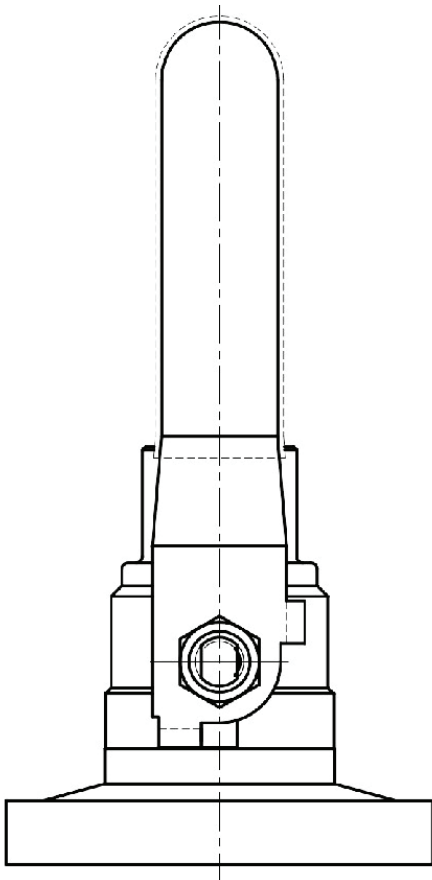
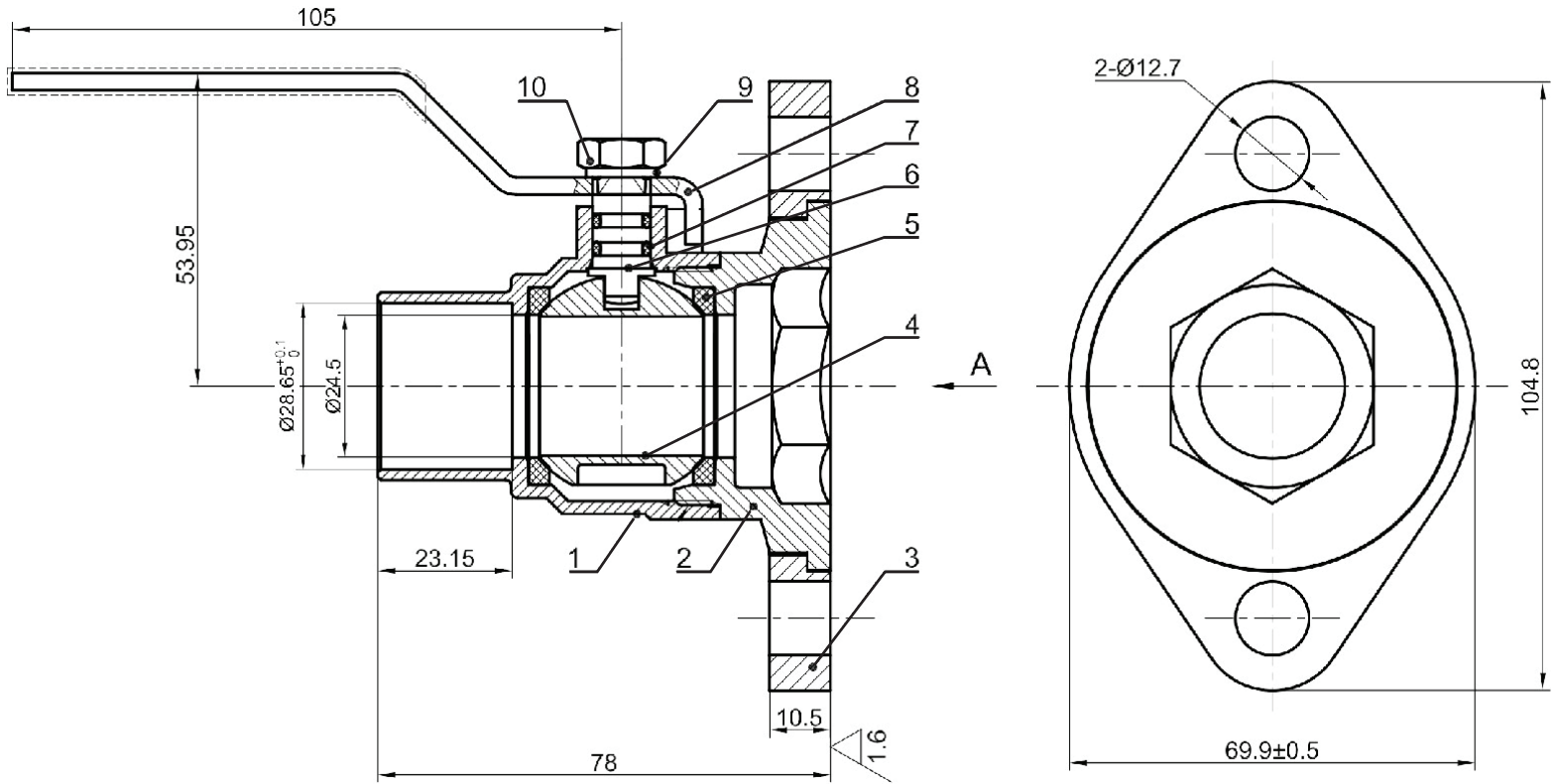
Number	Name	Qty.	Material
1	Body	1	CW617N
2	Bonnet	1	CW617N
3	Flange	1	CW617N
4	Ball	1	HPb57-3
5	Seal	2	PTFE
6	Stem	1	CW617N
7	O-Ring	2	EP7118F
8	Handle	1	Q235A
9	Spring Washer	1	65Mn
10	Hex Nut	1	S/S304

1" Isolating Flange (Side 1)



Number	Name	Qty.	Material
1	Body	1	CW617N
2	Bonnet	1	CW617N
3	Flange	1	CW617N
4	Ball	1	HPb57-3
5	Seal	2	PTFE
6	Stem	1	CW617N
7	O-Ring	2	EP7118F
8	Handle	1	Q235A
9	Spring Washer	1	65Mn
10	Hex Nut	1	S/S304
11	Mini Valve	1	CW617N

1" Isolating Flange (Side 2)



Number	Name	Qty.	Material
1	Body	1	CW617N
2	Bonnet	1	CW617N
3	Flange	1	CW617N
4	Ball	1	HPb57-3
5	Seal	2	PTFE
6	Stem	1	CW617N
7	O-Ring	2	EP7118F
8	Handle	1	Q235A
9	Spring Washer	1	65Mn
10	Hex Nut	1	S/S304

