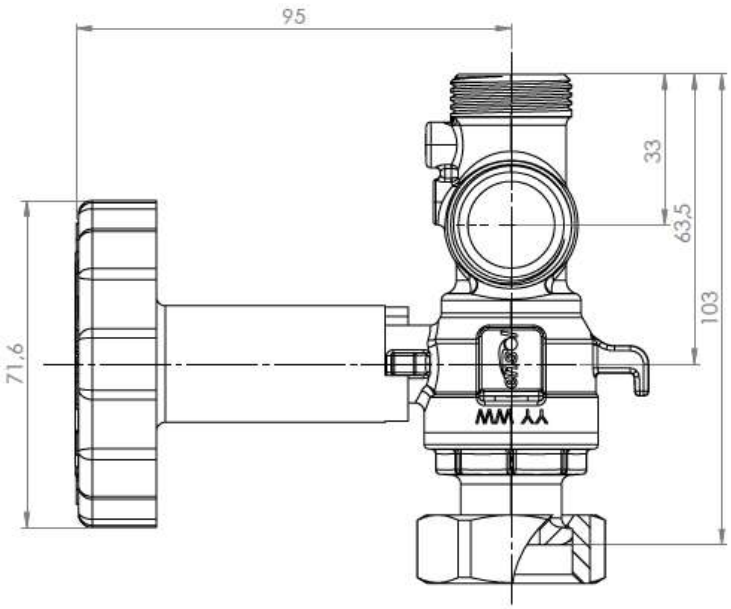
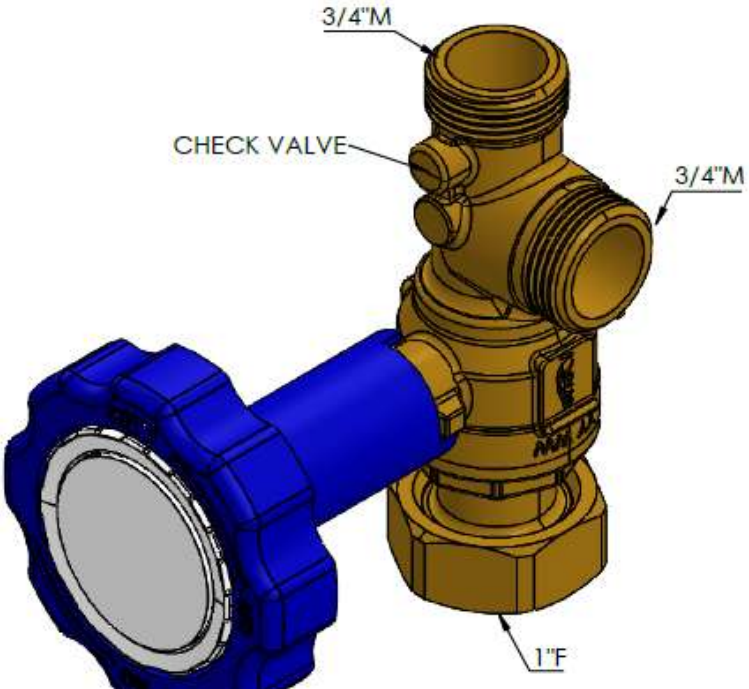
1. VALVE WITH THERMOMETER DN 20 (BLUE)

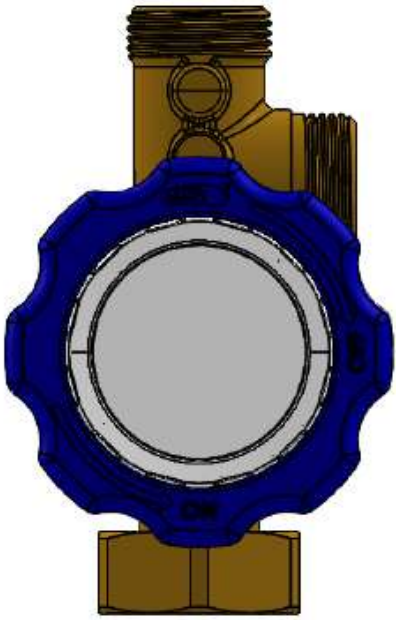
The valve is designed for solar installations, central heating and distribution of potable water installations. In addition, a check valve with an option to turn it off is built into the brass body. The valve is closed and opened by turning the knob. A thermometer is mounted in its socket to monitor the temperature of the medium flowing in the system.

In this version of the valve, there is an additional threaded stub pipe used, for example, to screw on additional fittings, such as safety groups or an expansion vessel.



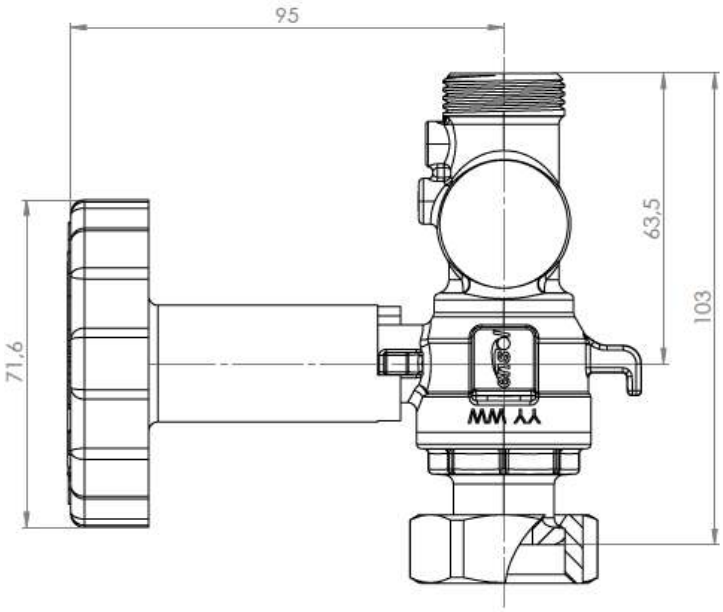
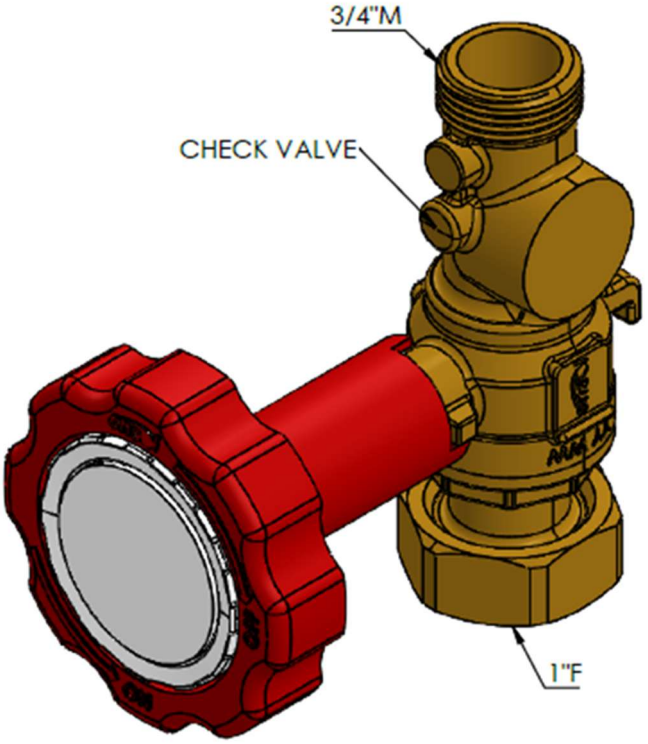
Parameter	Value
Nominal diameter	DN20
Connections	3/4”M x 1”F , 3/4”M
Installation length	103mm
Installation	Vertical, Horizontal
Max. Working temperature	120 °C
Temperature scale	0-120 °C
Max. pressure	10 Bar
Flow coefficient Kvs [m^3/h]	3,3
Check valve with on/off option	Yes
Body material	Brass





2. VALVE WITH THERMOMETER DN 20 (RED)

The valve is designed for solar installations, central heating and distribution of potable water installations. In addition, a check valve with an option to turn it off is built into the brass body. The valve is closed and opened by turning the knob. A thermometer is mounted in its socket to monitor the temperature of the medium flowing in the system.



Parameter	Value
Nominal diameter	DN20
Connections	3/4”M x 1”F
Installation length	103mm
Installation	Vertical, Horizontal
Max. Working temperature	120 °C
Temperature scale	0-120 °C
Max. pressure	10 Bar
Flow coefficient Kvs [m^3/h]	3,0
Check valve with on/off option	Yes
Body material	Brass