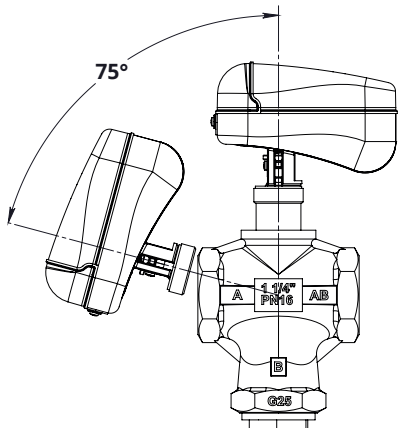


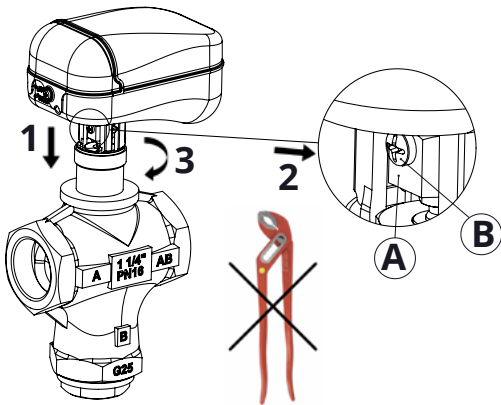
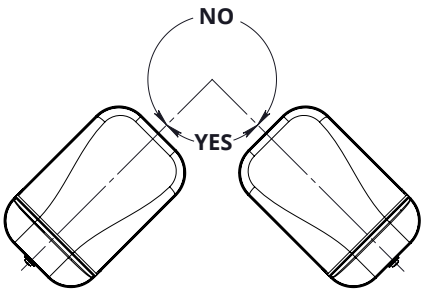
INSTALLATION



For models MVC203 pay attention to 230 V AC voltage.



Do not use the actuator if not coupled with the valve.



- 1. Put the stem adaptor of the valve on the top of the stem (the stem must not exceed the inlet of the stem adapter);
- 2. lock the stem adaptor position with the locknut;
- 3. using the manual override make the screw jack go up;
- 4. lock the M30x1,5 ring nut of the actuator on the valve;
- 5. using the manual override make the screw jack go down until to align the actuator spindle slot with the locknut (A);
- 6. secure the screw jack with the stem adaptor with the screw (B) through the non-threaded hole of the spindle adapter (A).

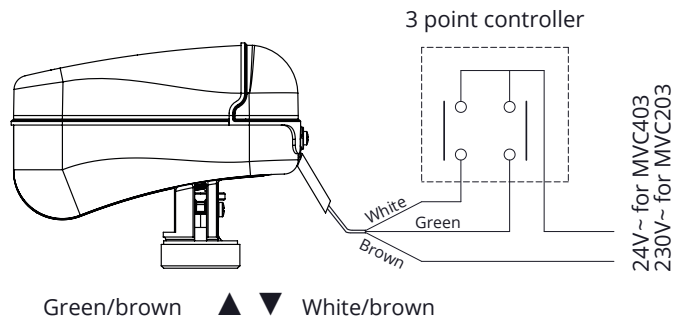
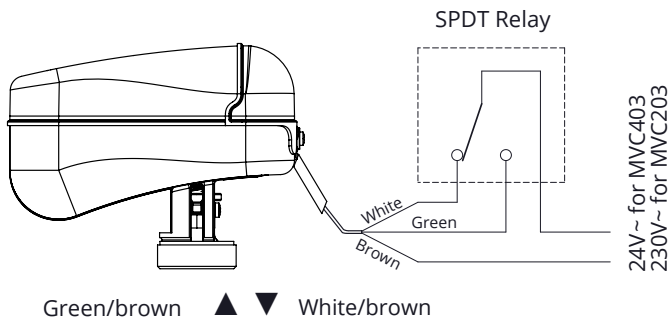
It is suggested to apply a threadlocker (for example Loctite 2400) on the screw between the screw and the stem adapter.

WARNING In case of MVC coupling on a valve produced before September 2019 to replace an MVT, must be used the 55061 kit.

VALVE (Production Previous September 2019)	ACTUATOR To Be Replaced	REPLACEMENT KIT
VSB.T-VMB.T	MVT203 MVT403 MVT503	55061
2-3TBB.T		
2-3TGB.B		

ON-OFF Connection

3-point Connection



Manual Override

Use manual override to set the spindle in the installation position.

To activate the manual override, remove the power supply, remove the transparent cover and insert a 3 mm hexagonal key into the front hole and turn the key until the desired position is reached.



VALVES WITHOUT SPRING

MODEL	VSB.T-VMB.T 3/4" .. 2" STROKE 5,5 mm	2-3TGB.B 1/2" STROKE 11,5 mm	2-3TBB.T 1/2" .. 2" STROKE 12 mm	2TGA.BT 3/4" .. 2" STROKE 8,5 mm	VALVES OF OTHER MANU- FACTURERS STROKE Max. 16 mm
MVC503	●	● Ag74-03	●	●	●