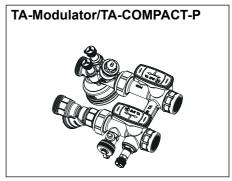


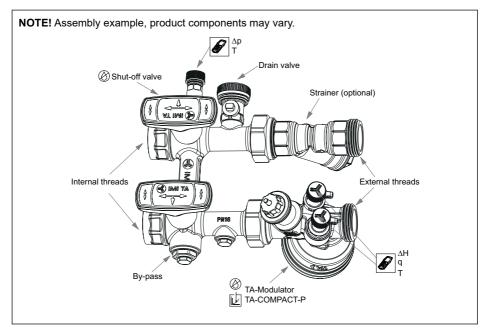
TA Fast-Fit 4

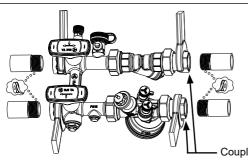












NOTE!

It is not allowed to hold the TA Fast-Fit 4 assembly, during installation, on other places then indicated by the wrenches in the illustration.

Max. torque ≤ 50 Nm

Couplings are not included!

Couplings (accessory)

With internal thread. Swivelling nut.

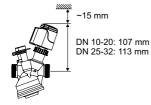
Threads according to ISO 228. Thread length according to ISO 7-1.

| Valve DN | D | D1 | L* | Article No |
|----------|--------|--------|----|------------|
| 10 | G1/2 | G3/8 | 21 | 52 163-010 |
| 15 | G3/4 | G1/2 | 21 | 52 163-015 |
| 20 | G1 | G3/4 | 23 | 52 163-020 |
| 25 | G1 1/4 | G1 | 23 | 52 163-025 |
| 32 | G1 1/2 | G1 1/4 | 31 | 52 163-032 |

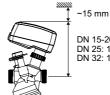


*) Fitting length (from the gasket surface to the end of the connection).

EMO T / EMO TM



TA-Slider 160



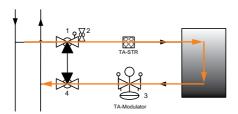
DN 15-20: 119 / 128 / 145 mm * DN 25: 130 / 139 / 156 mm * DN 32: 133 / 142 / 159 mm *

*) Height depending on actuator version.



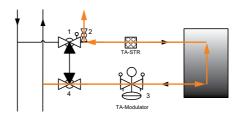


Normal operation



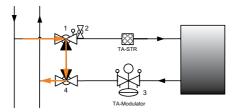
- 1. Open
- 2. Closed
- 3. Open
- 4. Open

Back flushing



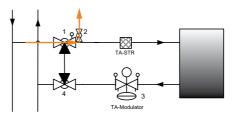
- 1. Closed
- 2. Open
- 3. Open
- 4. Open

Flushing the distribution system



- 1. Closed
- 2. Closed
- 3. Open
- 4. Closed

Forward flushing

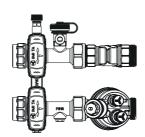


- 1. Open
- 2. Open
- 3. Closed
- 4. Open

Open



Closed



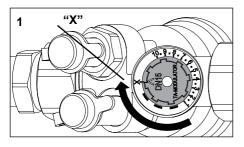
Flushing the distribution system



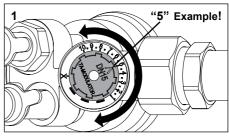
TA-Modulator / TA-COMPACT-P



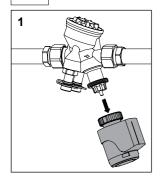


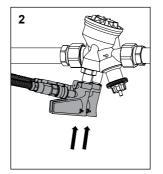




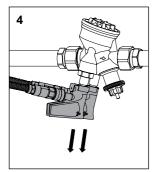


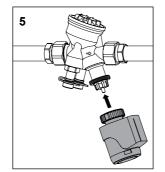




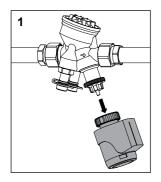


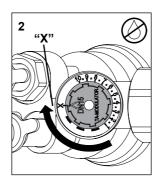


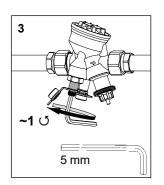


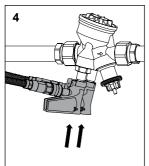




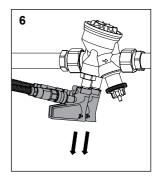


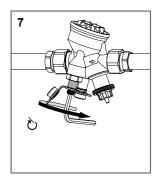


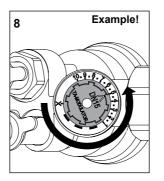


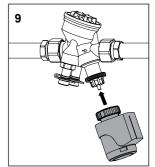












We reserve the right to introduce technical alterations without prior notice. Hydronic Engineering www.imi-hydronic.com