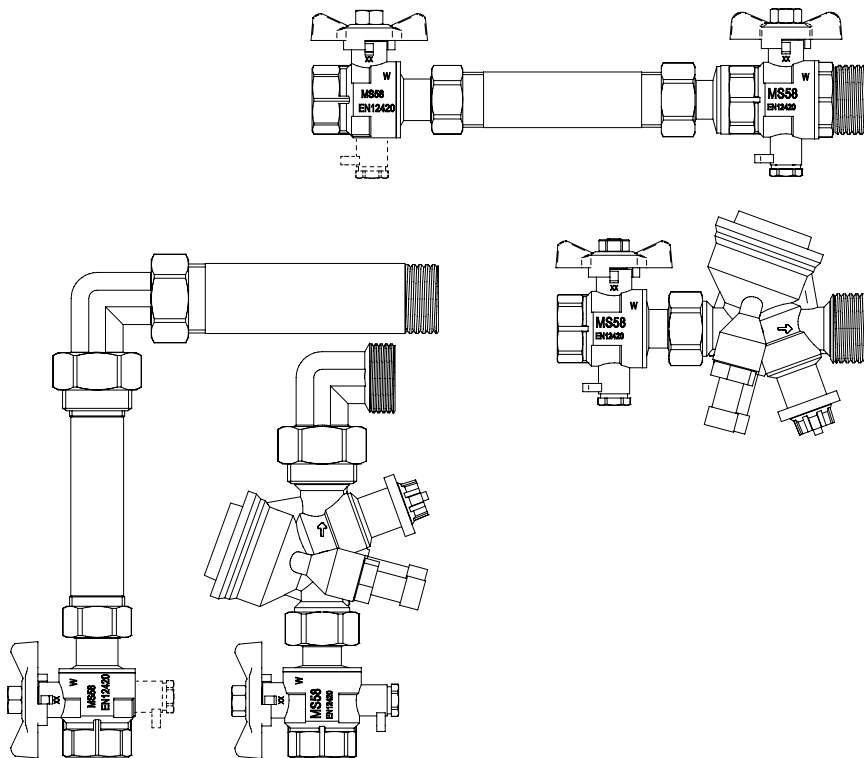


11.2024



IMI TA

TA-COMPACT-P sets





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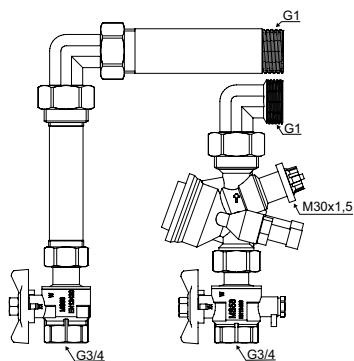
-10°C – +90°C

PN 16

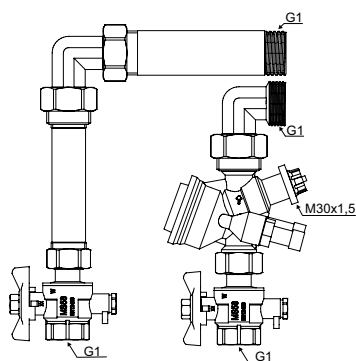
ΔpV_{\max} : 400 kPa = 4 bar

ΔpV_{\min} :
 DN 15-20: 15 kPa = 0,15 bar
 DN 25: 23 kPa = 0,23 bar

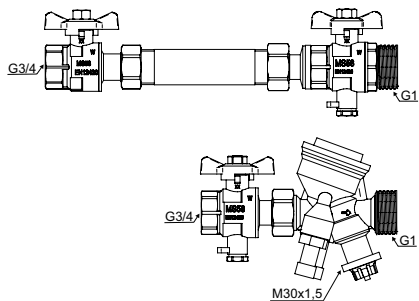
Vertical DN 15-20



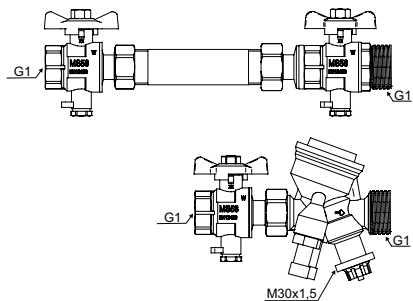
DN 25



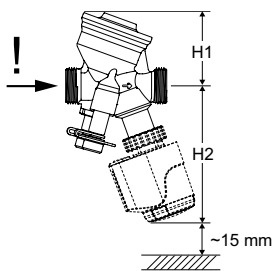
Horizontal DN 15-20



DN 25

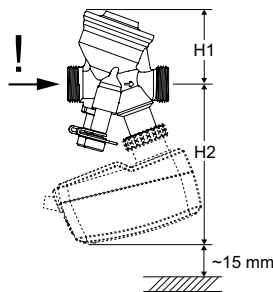


TA-COMPACT-P + EMO T



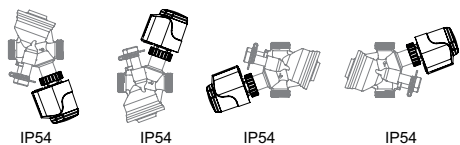
DN	H1	H2
15	55	107
20	64	107
25	64	113

TA-COMPACT-P + TA-Slider 160

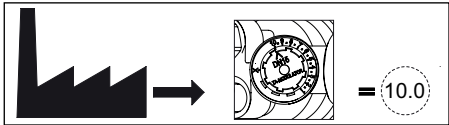


DN	H1	H2
15	55	119
20	64	119
25	64	130

EMO T / TA-Slider 160



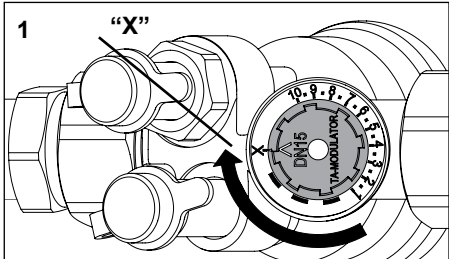
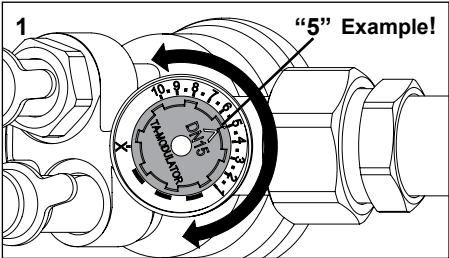
TA-COMPACT-P



Pos	q _{max} [l/h]		
	DN 15	DN 20	DN 25
1	88,0	210	370
2	150	335	610
3	200	460	830
4	248	575	1050
5	295	680	1270
6	340	780	1490
7	380	890	1720
8	420	990	1870
9	450	1080	2050
10	470	1150	2150

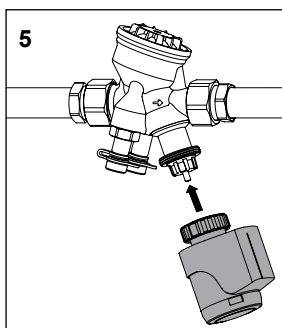
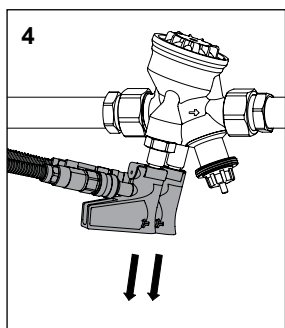
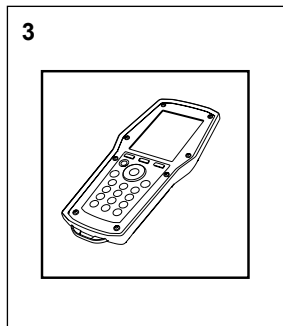
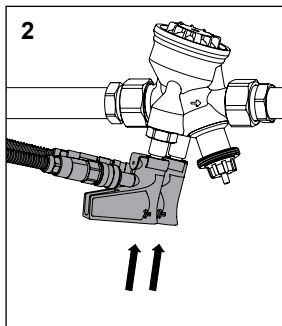
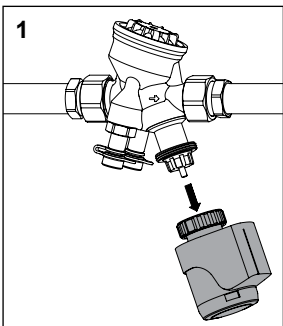
q_{max} =

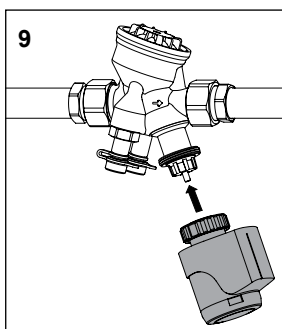
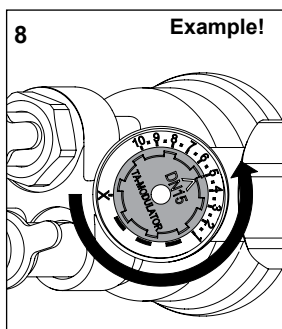
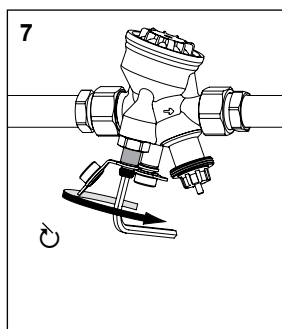
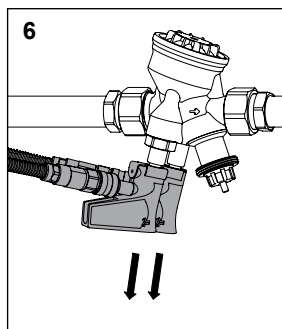
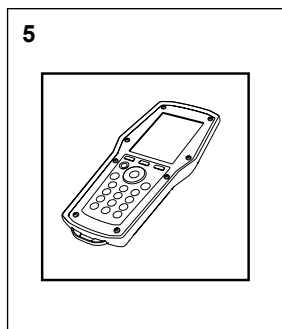
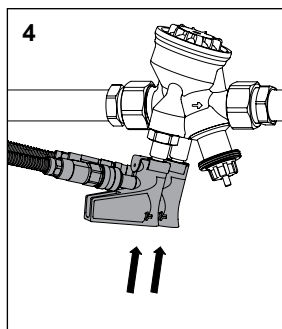
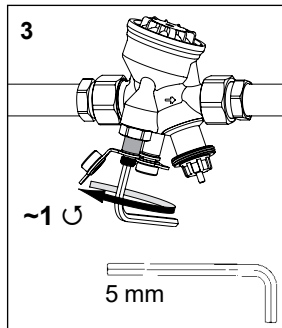
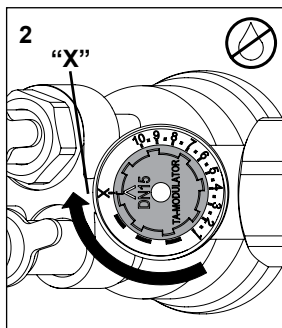
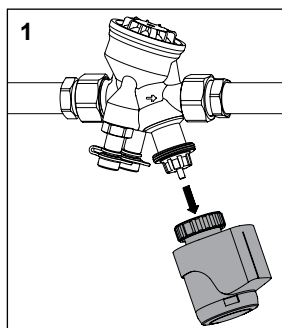
- EN l/h (gpm) at each setting and fully open valve plug.
- DE l/h bei der jeweiligen Einstellung und voll geöffnetem Regelkegel.
- FR l/h à chaque réglage et vanne complètement ouverte.
- IT l/h per ciascuna impostazione e con apertura totale della valvola.





q





We reserve the right to introduce technical alterations without prior notice.

