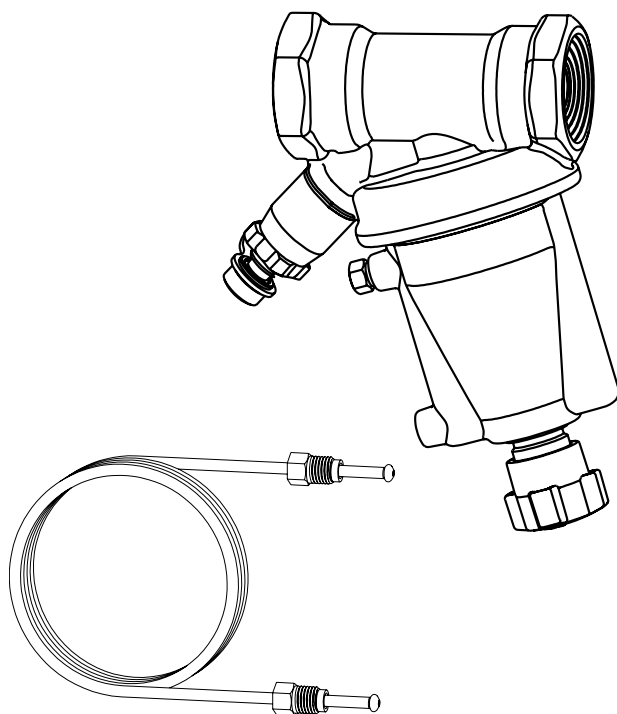


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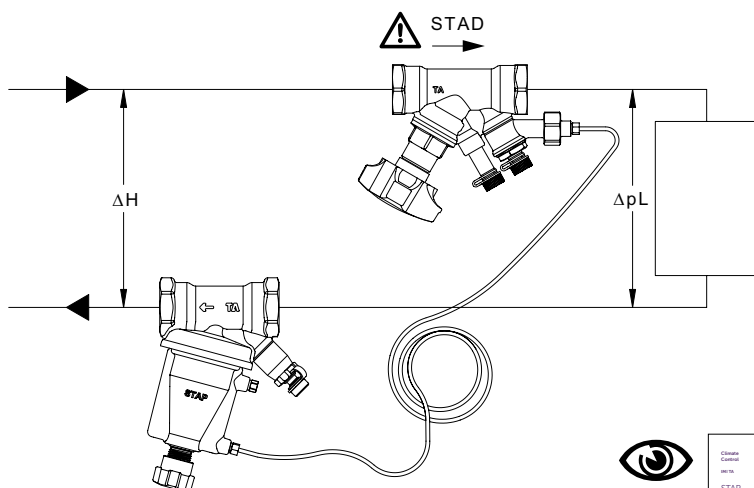
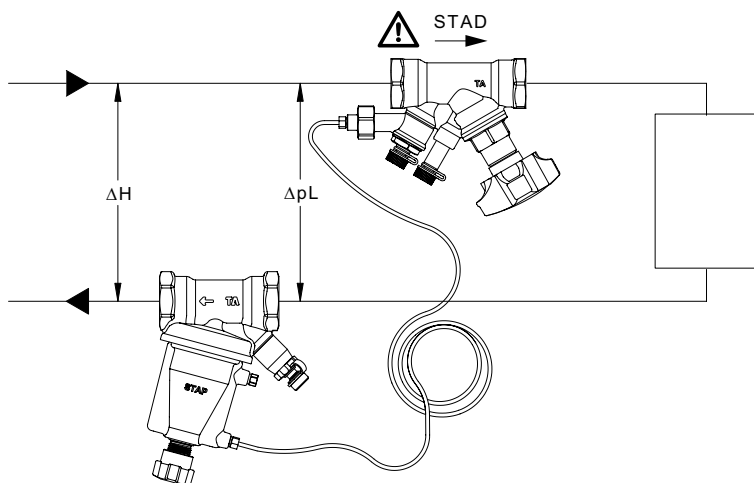
Max. 120°C

Min. -20°C

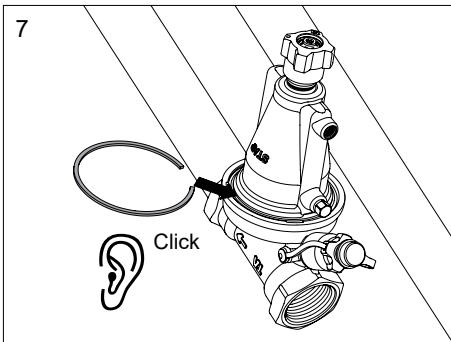
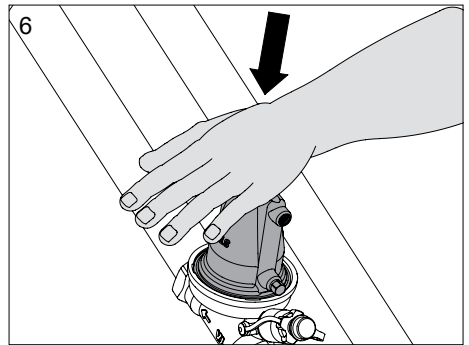
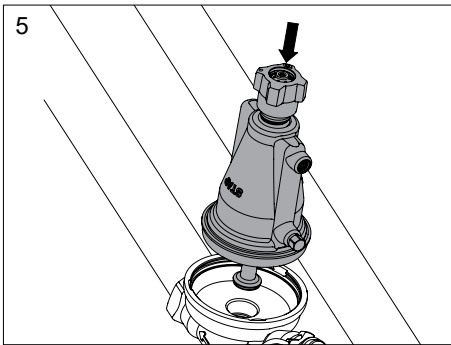
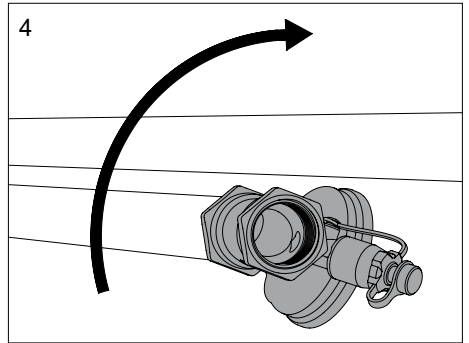
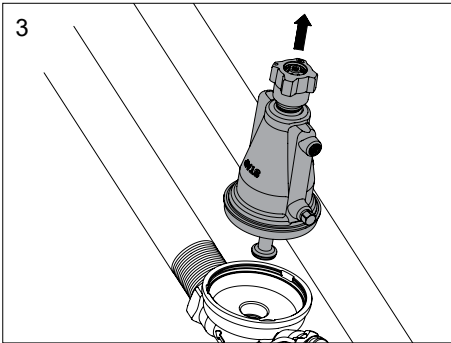
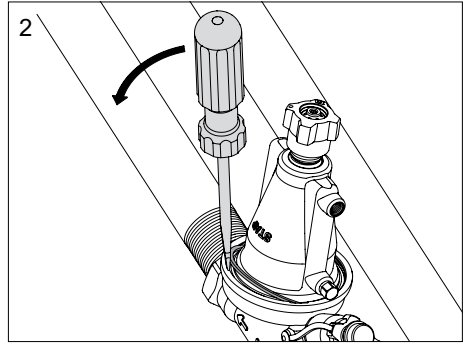
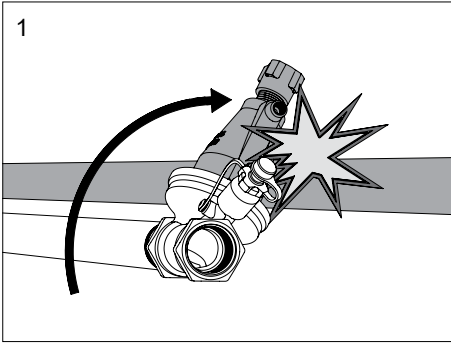


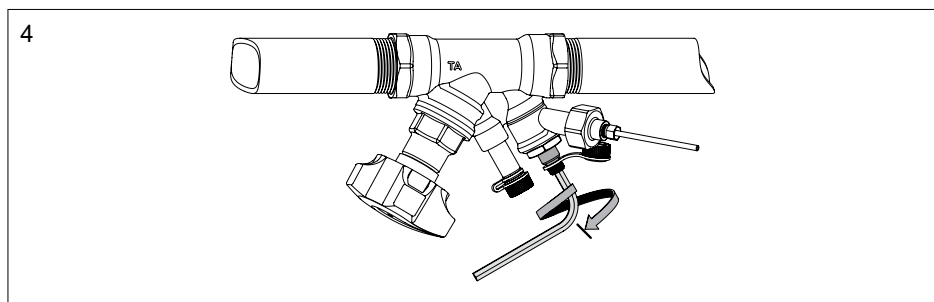
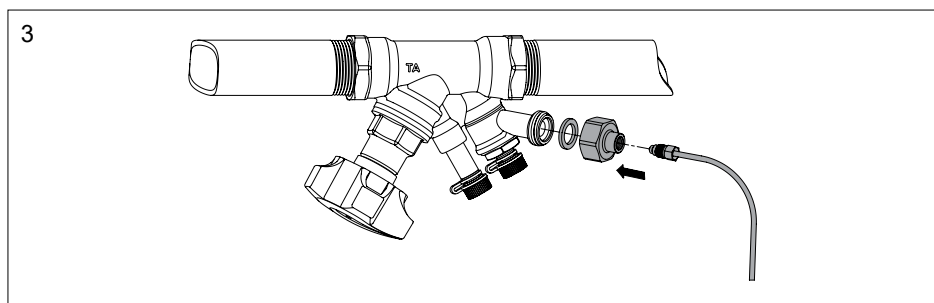
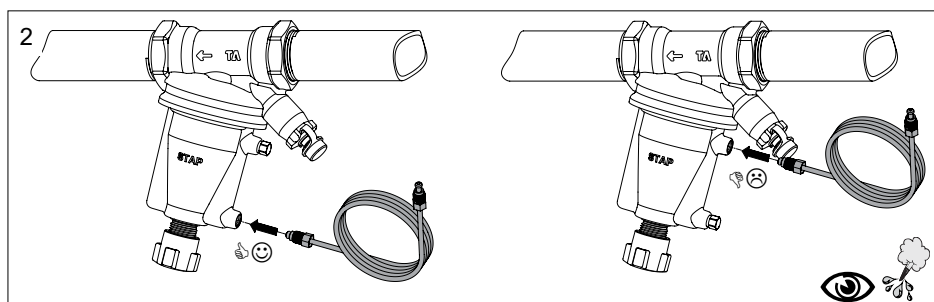
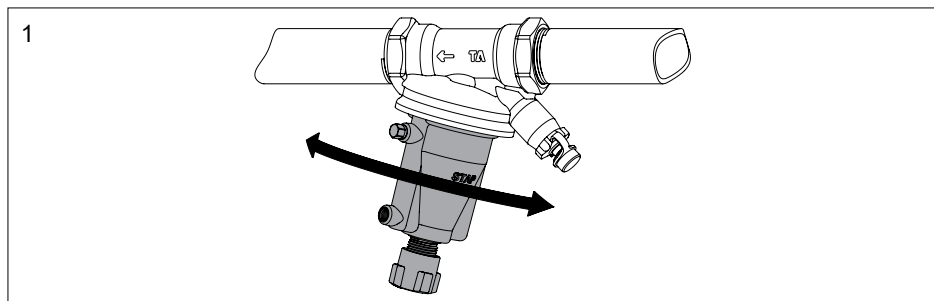
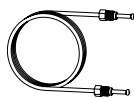
PN 16

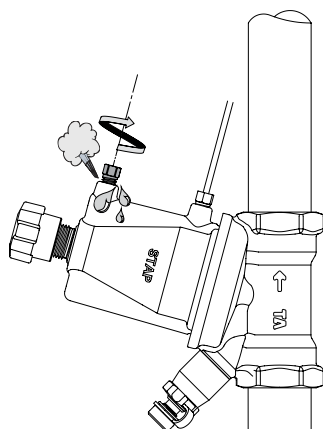
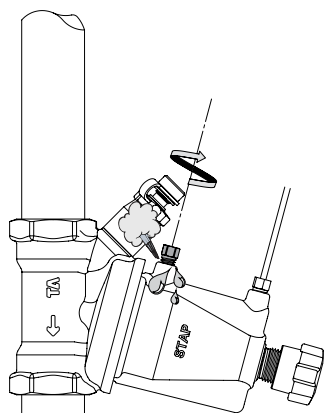
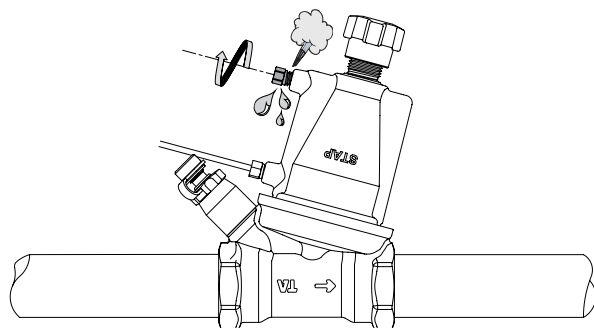
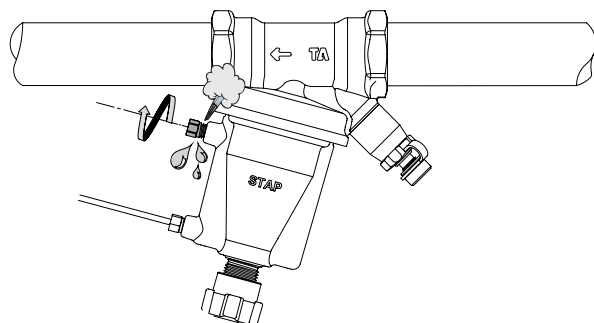
Max. ΔpV : 250 kPa

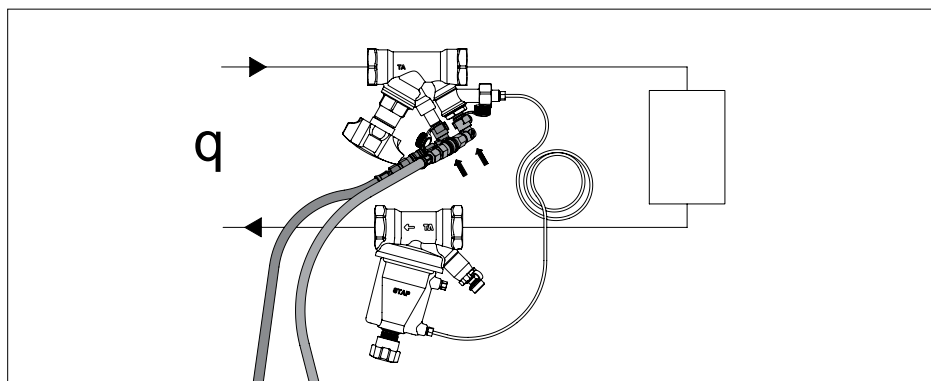
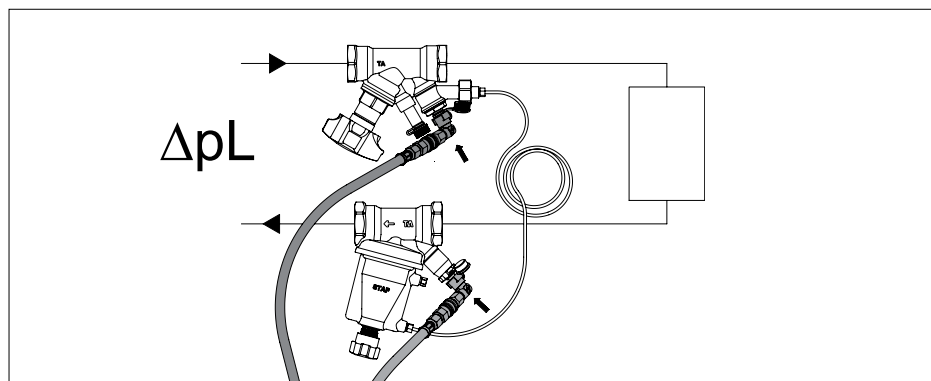
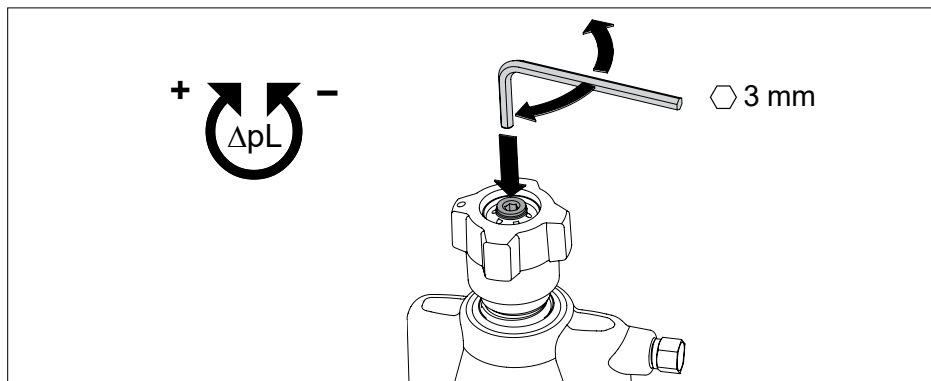


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Tabell Antall omdreininger fra helt åpen
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Lentelė Apsisukimų skaičius nuo pilnai atidarytos būsenos
Tablo Tam açık konumdan dönüş sayısı


ΔpL_{nom} [kPa]				
	DN 15-20 (5-25 kPa) 52 265-115, -120	DN 32-40 (10-40 kPa) 52 265-132, -140	DN 15-25 (10-60 kPa) 52 265-015, -020, -025	DN 32-50 (20-80 kPa) 52 265-032, -040, -050
5	5 *	-	-	-
10	21	5 *	5 *	-
15	30	17	13	-
20	36	26	19	5 *
25	41	33	23	11
30	-	39	27	17
35	-	43	30	22
40	-	47	33	26
45	-	-	35	30
50	-	-	37	33
55	-	-	39	36
60	-	-	41	39
65	-	-	-	41
70	-	-	-	43
75	-	-	-	45
80	-	-	-	47

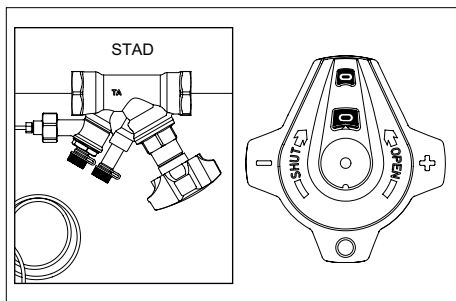
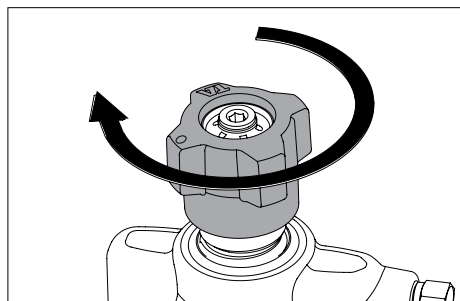
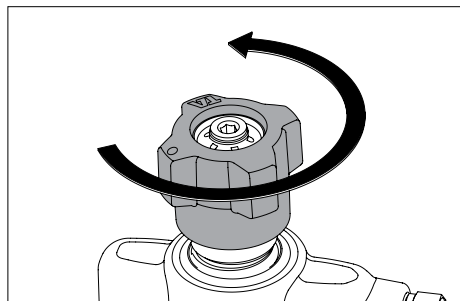
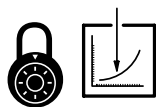


Example DN 15 

 5 kPa = 5 

 20 kPa = 36 

36 - 5 = 31 + 



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

