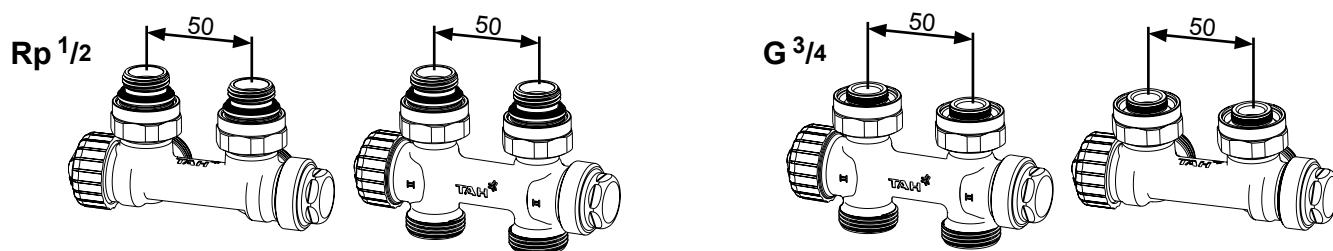
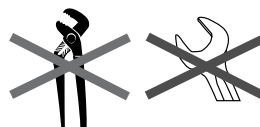
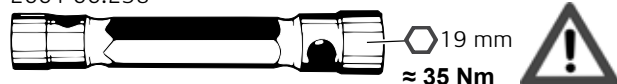


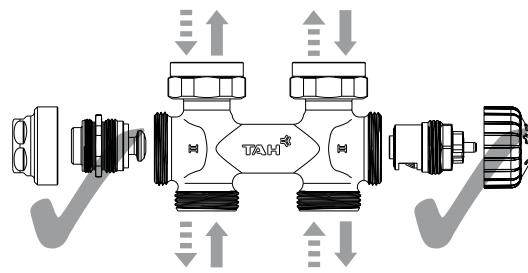
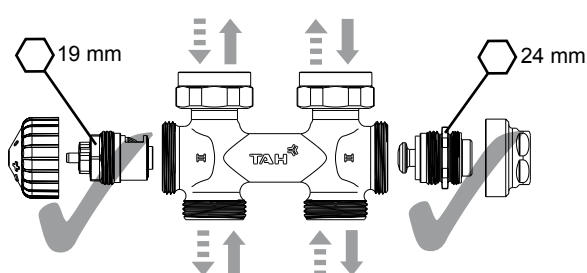
Multilux



2001-00.258

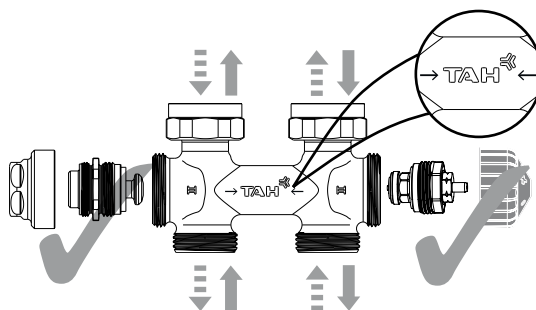
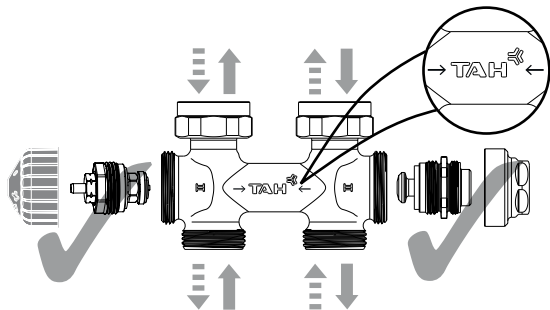


Zweirohr-System · Two-pipe system · Système bi-tube · Tweebuizensysteem · Sistemi a due tubi · Sistema de dos tubos · двухтрубной системе · Układach jednorurowych · Dvourubkový systém · Dvojtrubkový systém · Kétcsöves rendszer · Sustav dvije cijevi · σύστημα δύο σωλήνων · 二重管システム · Tveggjarípukerfi · 双管系统 · Dvocevňem systému · Sistemul bitubular · Dwiejū vamzdžių sistemose · Divcauruļu sistēma · Kahetorusüsteem · Двухтрубная система

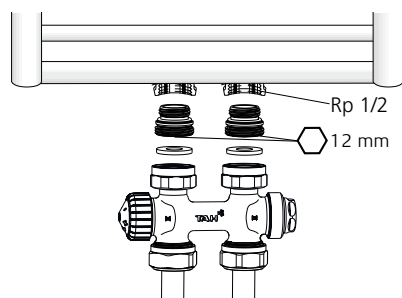


Δp max. 20 kPa

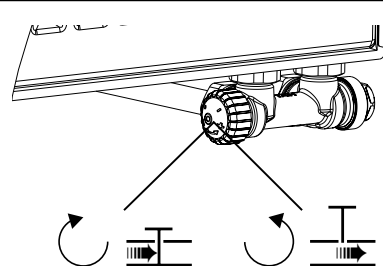
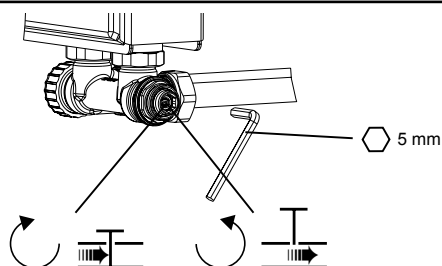
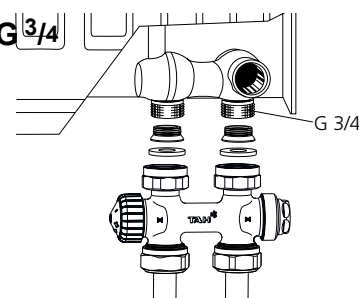
Einrohr-System · Single-pipe system · Système monotube · Eenbuizensysteem · Sistema ad un tubo · Sistema de un tubo · однотрубной системе · Układach dwururowych · Jednotrubkový systém · Jednotrubkový systém · Egycsőves rendszer · Sustav jedne cijevi · σύστημα ενός σωλήνα · 單管システム · Einpípukerfi · 单管系统 · Enocevňem systému · Sistemul monotubular · Vieno vamzdžio sistemose · Viencauruļu sistēma · Ûhetorusüsteem · однотрубная система

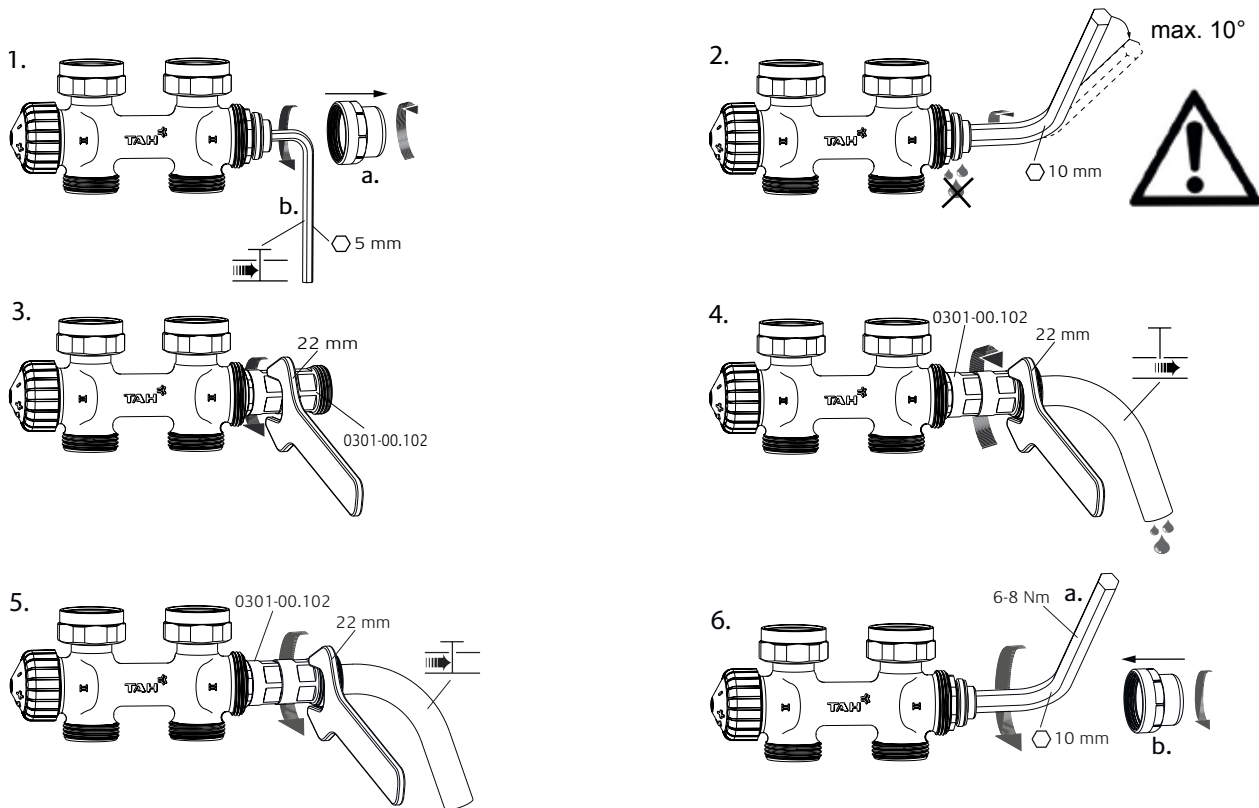


Rp 1/2

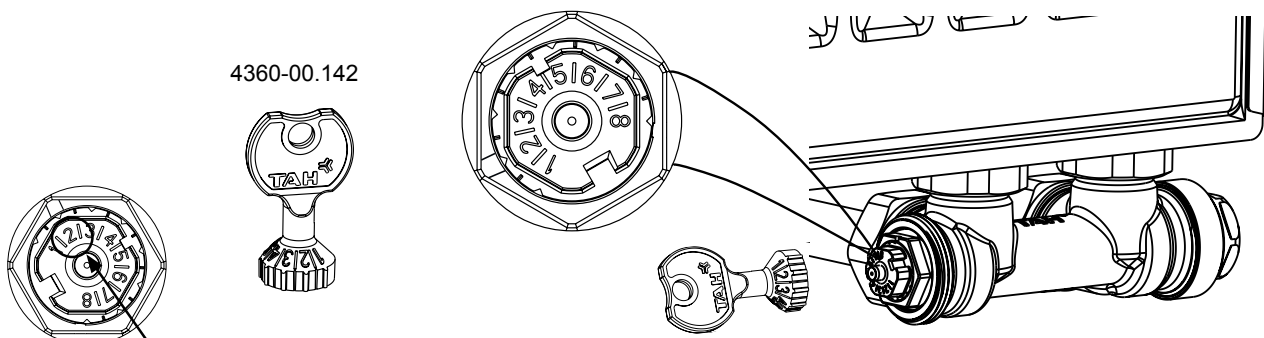


G 3/4





Zweirohr-System · Two-pipe system · Syst me bi-tube · Tweebuizensysteem · Sistemi a due tubi · Sistema de dos tubos · двухтрубной системе · Uklada ch jednorurowych · Dvourubkov  syst m · Dvojtrubkov  syst m · K tcs ves rendszer · Sustav dvije cijevi · ϣ στημα δ θ σωλ νων · 二重管システム · Tveggj r pukerfi · 双管系统 · Dvocevn m syst mu · Sistemul bitubular · Dviej  vamzdzi  sistemose · Divcauruj  sist m  · Kahetorus steem · Двутр бна система



Q̇ [W]		200	250	300	400	500	600	700	800	900	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000	3200	3400	3600	3800	4000	4400	4800	5300	6500	6800	8400	10000			
Δt [K]	Δp [mbar]																																			
10	50	2	3	3	4	4	4	5	5	6	6	7	7																							
	100	2	2	2	3	3	4	4	4	4	5	5	6	7	7	8																				
	150	2	2	2	3	3	3	4	4	4	4	5	5	6	6	7	7	7	8																	
15	50	2	2	2	3	3	4	4	4	4	4	5	6	7	7	7	8																			
	100	1	1	2	2	3	3	3	3	4	4	4	4	5	5	6	5	7	7	7	7	8														
	150	1	1	1	2	2	3	3	3	3	3	4	4	4	5	5	5	6	6	7	7	7	8	8	8											
20	50	1	1	2	2	3	3	3	4	4	4	4	5	5	6	6	7	7	7	7	8															
	100	1	1	1	2	2	2	3	3	3	3	4	4	4	4	5	5	5	6	6	7	7	7	7	7	8										
	150		1	1	1	2	2	2	3	3	3	3	4	4	4	4	4	5	5	5	6	6	6	7	7	7	7	8								
40	50			1	1	1	2	2	2	2	3	3	3	4	4	4	4	4	5	5	5	6	6	6	6	6	7	7								
	100				1	1	1	1	2	2	2	2	3	3	3	3	4	4	4	4	4	4	4	5	5	5	5	6	7	7	8					
	150					1	1	1	1	2	2	2	2	3	3	3	3	3	3	4	4	4	4	4	4	4	4	5	5	6	6	7	8			

100 mbar ≅ 10 kPa ≅ 1 mWS