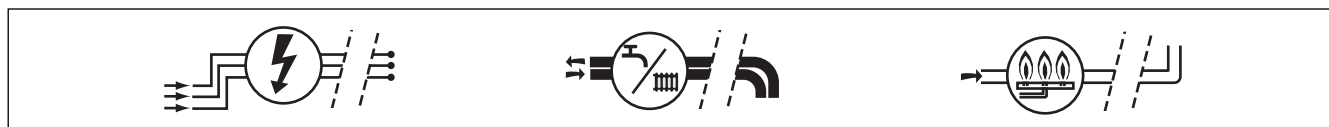
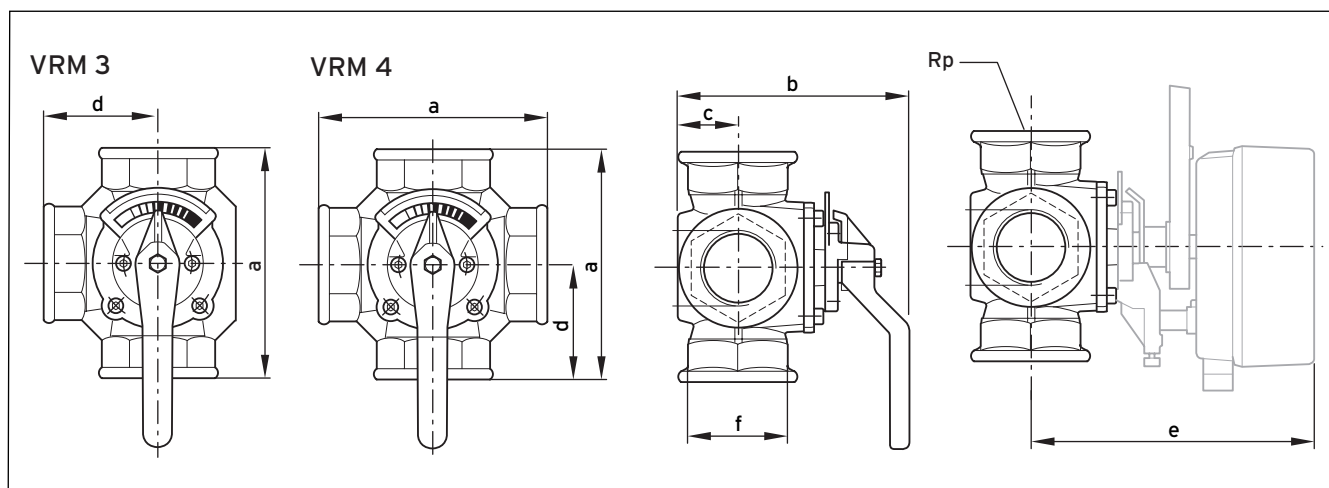


VRM 3, VRM 4

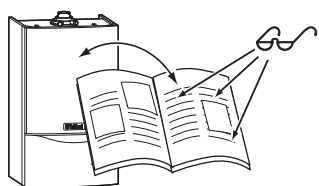
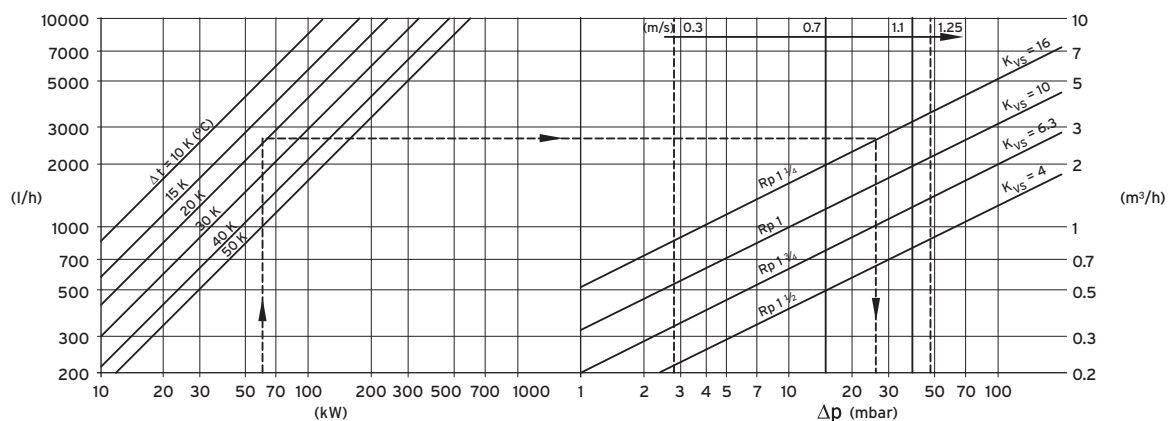




DE, AT, CHde	Die Montage und Erstinbetriebnahme muss durch einen anerkannten Fachhandwerksbetrieb erfolgen.	PL	Instalację oraz rozruch musi wykonać uznana, wyspecjalizowana firma.
FR, CHfr	Le montage et la première mise en service doivent être effectués par un installateur agréé.	RU	Монтаж и первый ввод в эксплуатацию должен осуществляться аккредитованным.
IT, CHit	Il montaggio e la prima messa in servizio vanno affidati ad una ditta specializzata e riconosciuta.	UA	Монтаж і перший ввід в експлуатацію повинен здійснюватися акредитованим спеціалізованим підприємством.
HU	A beszerelést és az első üzembehelyezést erre jogosult szakműhellyel kell elvégeztetni.	RO	Montajul si punerea initiala in functiune trebuie realizata de catre o firma specializata recunoscuta.
TR	Montaj ve ilk çalıştırma işlemi onaylı uzman servis noktası tarafından yapılmalıdır.	CZ	Montáž a první uvedení do provozu musí být provedeno uznávanou specializovanou firmou.
SK	Montáž a prvé uvedenie do prevádzky musí vykonať uznávaná špecializovaná firma.	HR	Montažu i prvo puštanje u rad mora obaviti priznati stručni obrtnički pogon.
GB	The assembly and initial commissioning must be carried out by a recognised specialist company.	DK	Installation og første idrifttagning skal udføres af en kvalificeret fagmand.



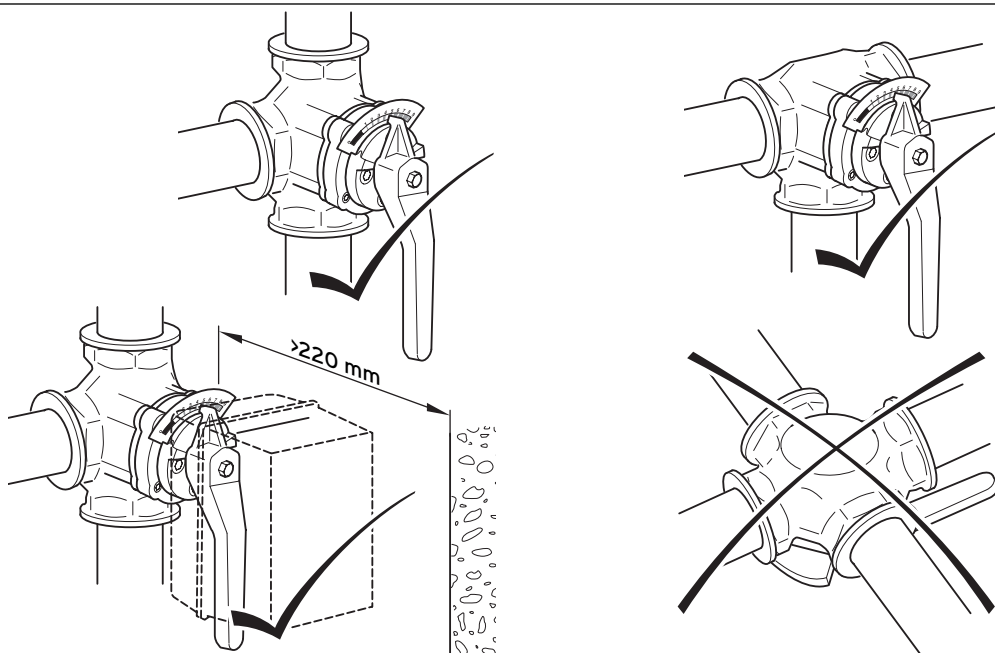
	Art.-No.	[mm]						Rp	°C max.	k _{vs} [m³/h]	PN [bar]
		a	b	c	d	e	f				
VRM 3 - 1/2/1	9232	110	133	30	55	220	41	Rp 1/2, DN 15	130	4,0	6
VRM 3 - 3/4/1	9233	110	133	30	55	220	46	Rp 3/4, DN 20	130	6,3	6
VRM 3 - 1/1	9234	115	133	30	58	220	50	Rp 1, DN 25	130	10	6
VRM 3 - 1 1/4/1	9237	140	153	40	70	220	60	Rp 1 1/4, DN 32	130	16	6
VRM 4 - 1/2/1	9242	110	133	30	55	220	41	Rp 1/2, DN 15	130	4,0	6
VRM 4 - 3/4/1	9243	110	133	30	55	220	46	Rp 3/4, DN 20	130	6,3	6
VRM 4 - 1/1	9244	115	133	30	58	220	50	Rp 1, DN 25	130	10	6
VRM 4 - 1 1/4/1	9247	140	153	40	70	220	60	Rp 1 1/4, DN 32	130	16	6



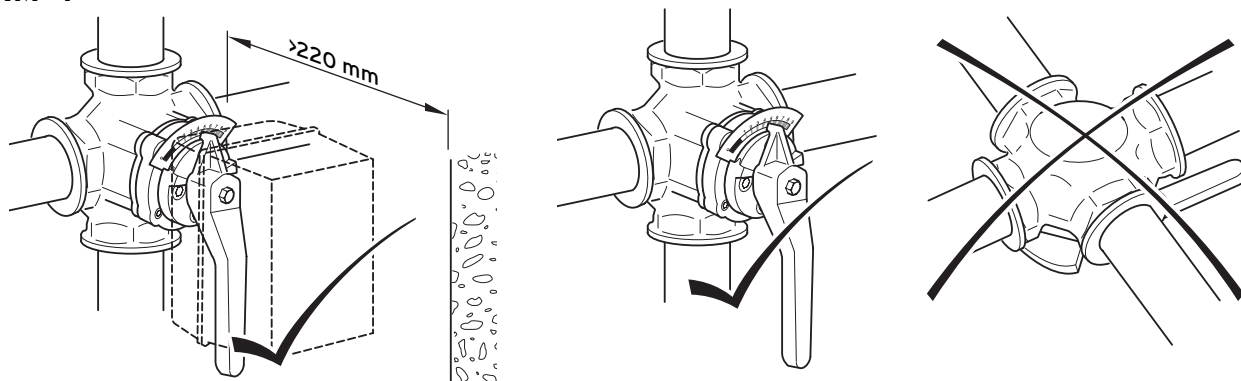
EN 12828

EN 12953-6

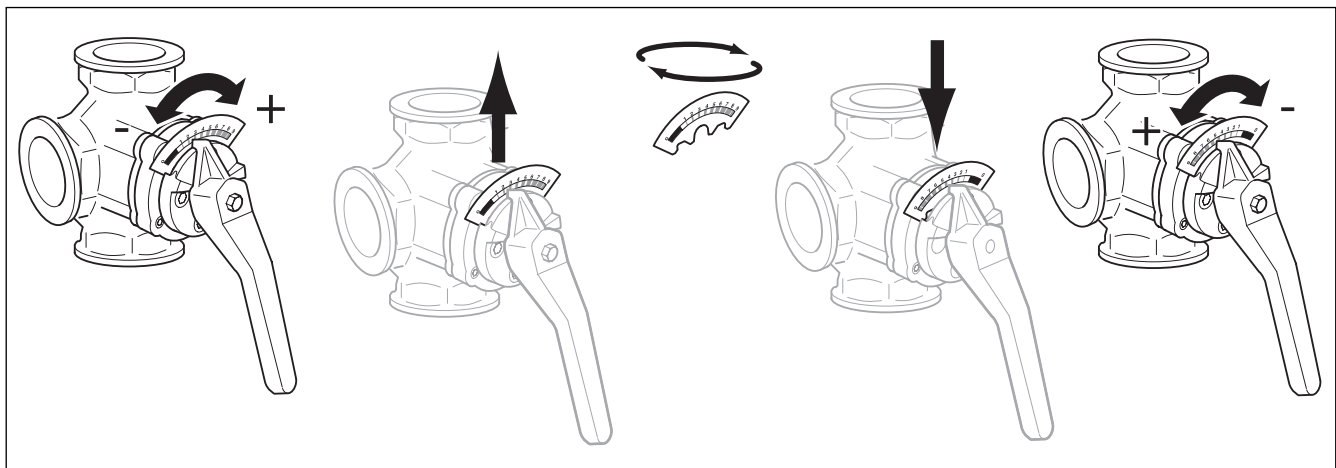
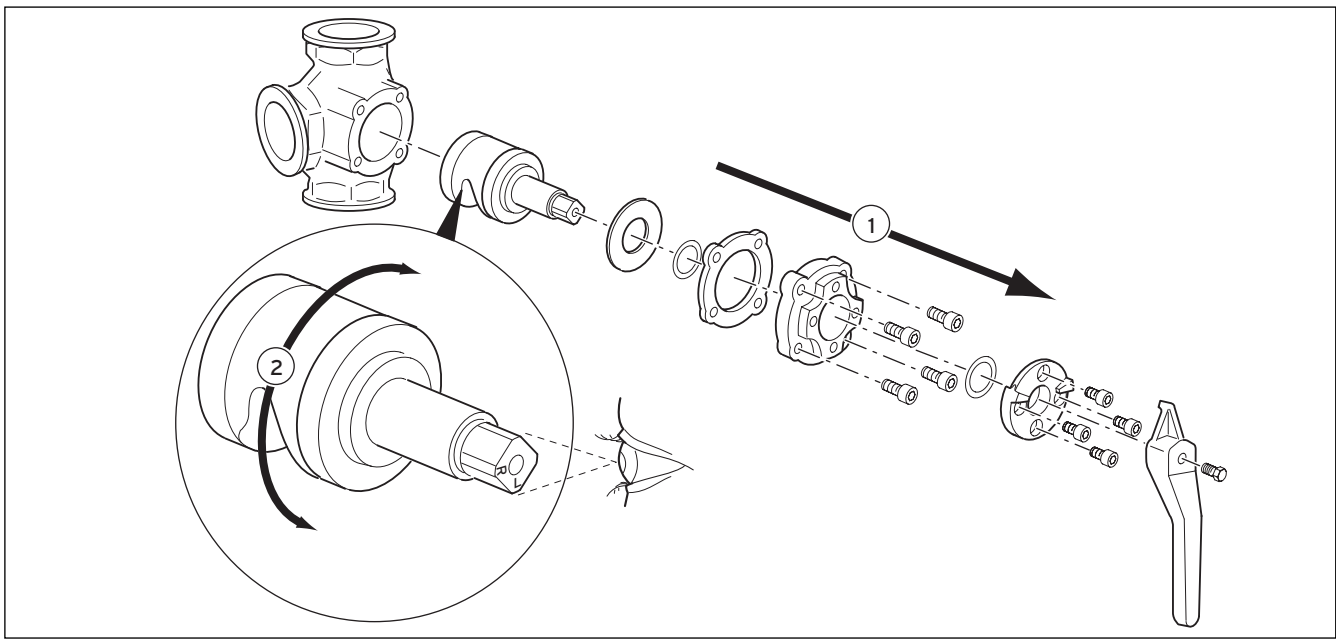
VRM 3



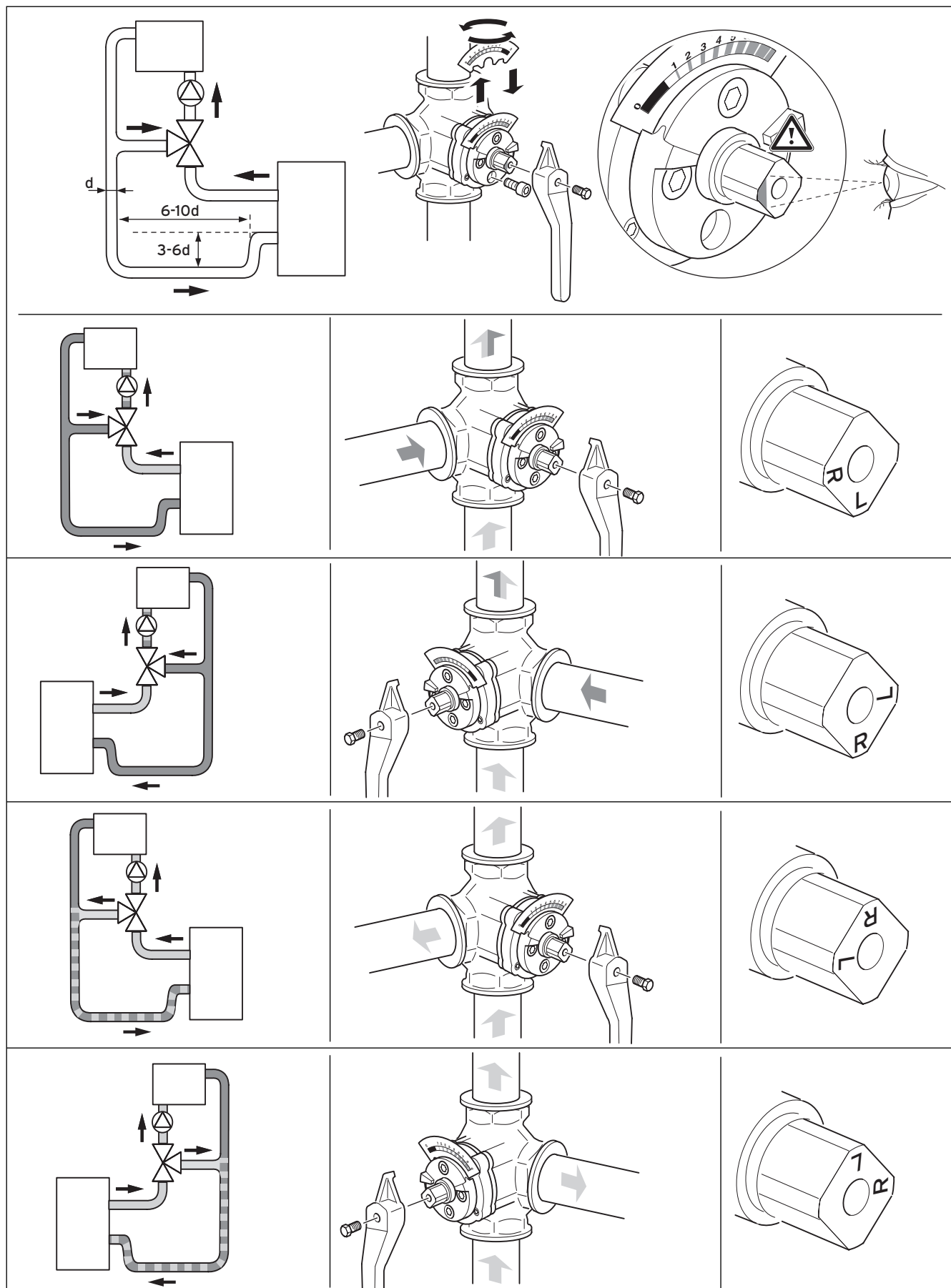
VRM 4



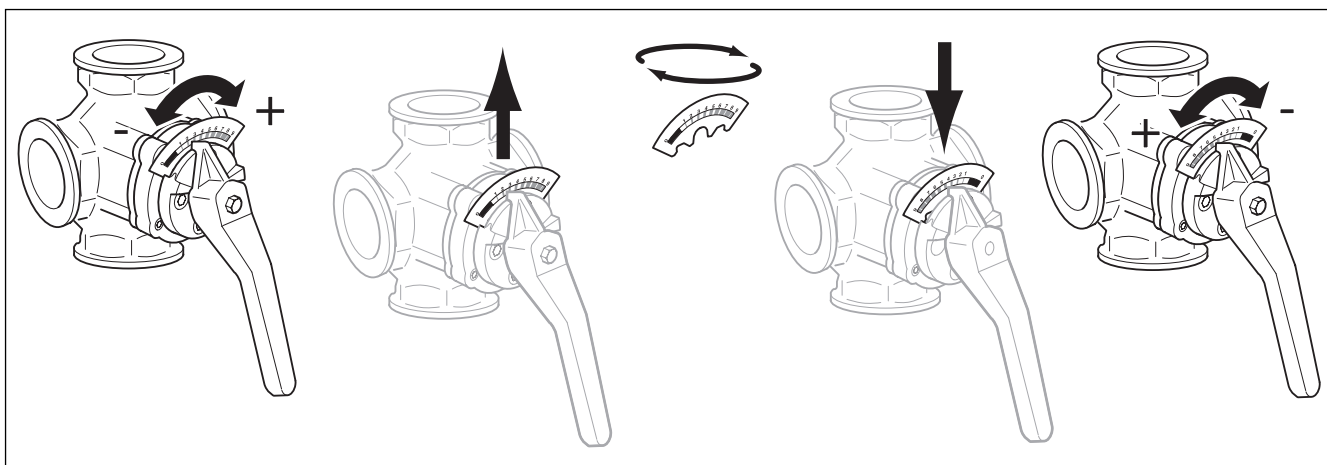
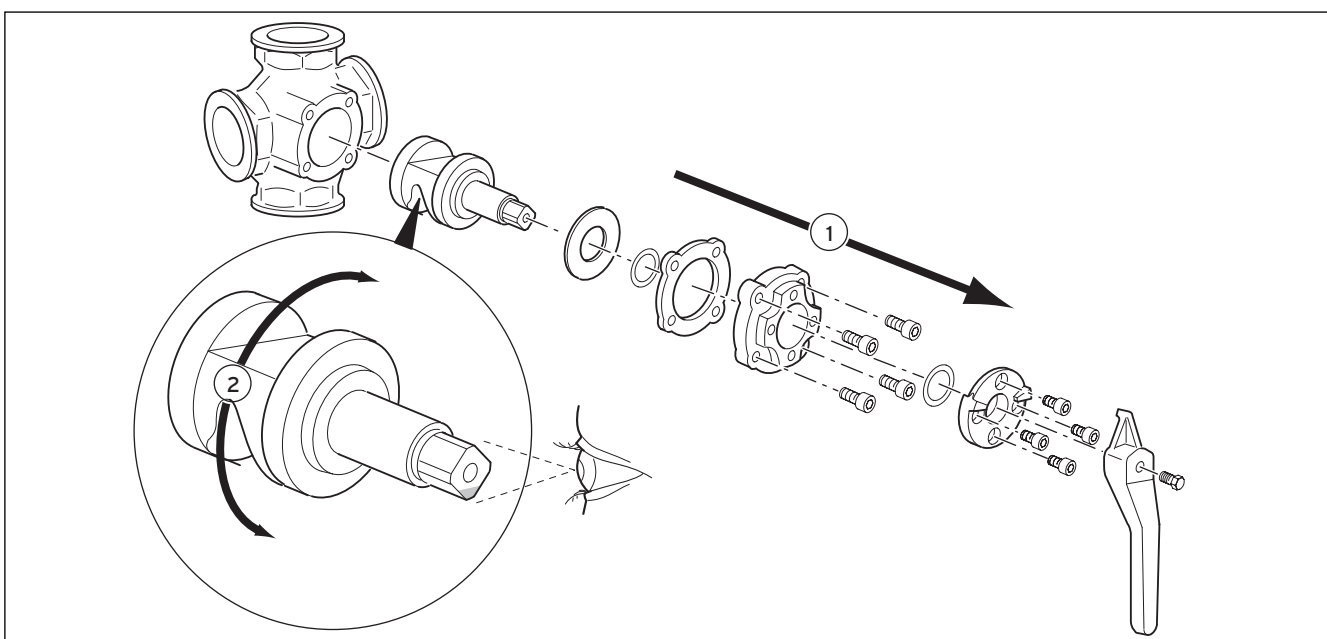
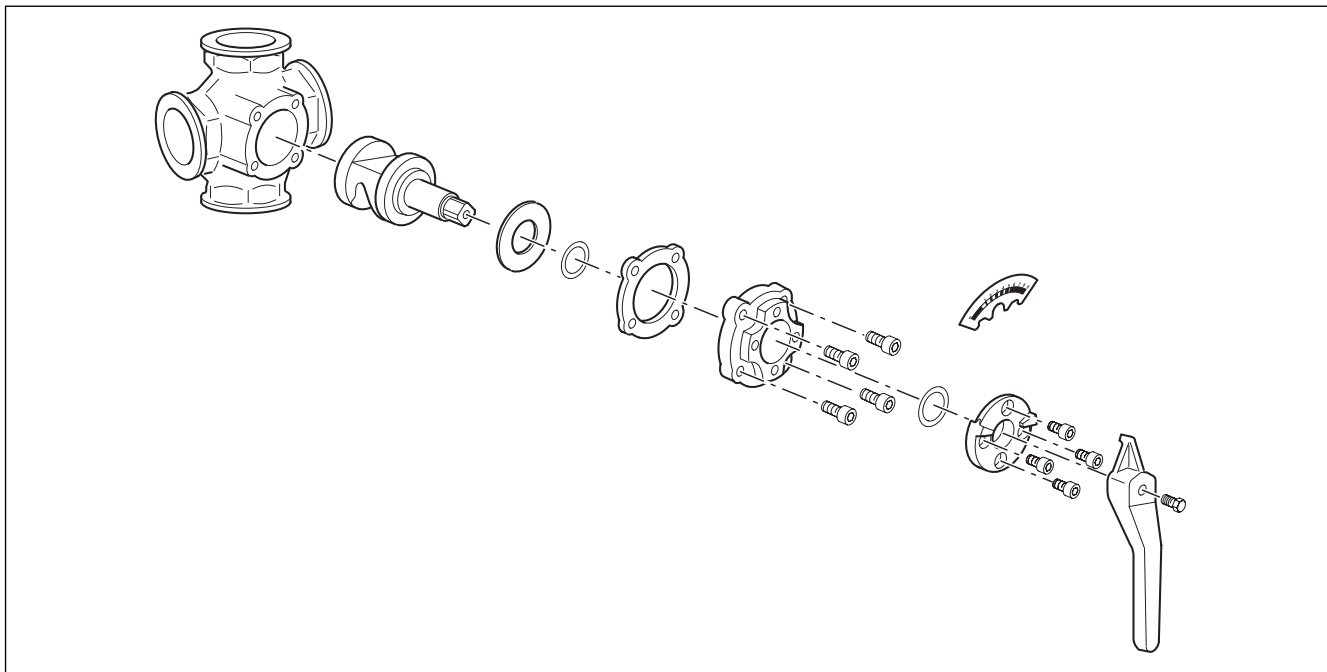
This diagram illustrates the exploded view of a mechanical assembly, likely a pump or valve. The components are arranged in a linear sequence from left to right, showing their relative positions and assembly order. The main body is a complex casting with multiple ports. A handle is attached to the side. Internal components include a piston, rings, and a valve. The diagram uses dashed lines to indicate the alignment of the parts.



VRM 3



VRM 4



VRM 4

