

Water meter installation sets

Installation bracket and valve

Construction characteristics

- Optionally closed or open bracket with connection bolts and single-sided dilation option
- Pre-meter valve No. KR352 DN 20 — DN 32 (with smooth straight through bore - resilient seated) loosely screwed on
- Post-meter valve No. KR353 DN 20 — DN 32 (with smooth straight through bore - resilient seated) loosely screwed on with drain plug and closing bolts

Material | Technical features

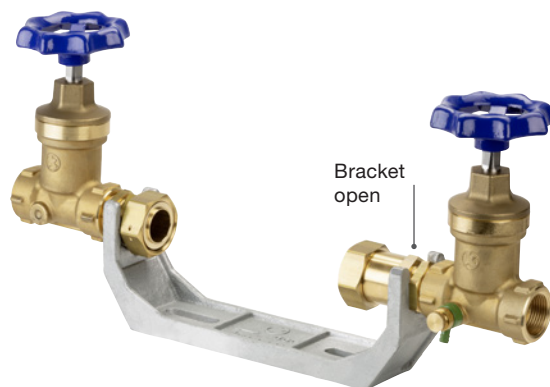
- 1 **Installation bracket** made of ductile iron, galvanised
 - 2 **Pre-meter valve** made of brass
 - 3 **Post-meter valve** made of brass
- **Screw connection parts** from turned brass
 - **O-ring seal** made of elastomer
 - **Closing screw** made of brass

Suitable accessories

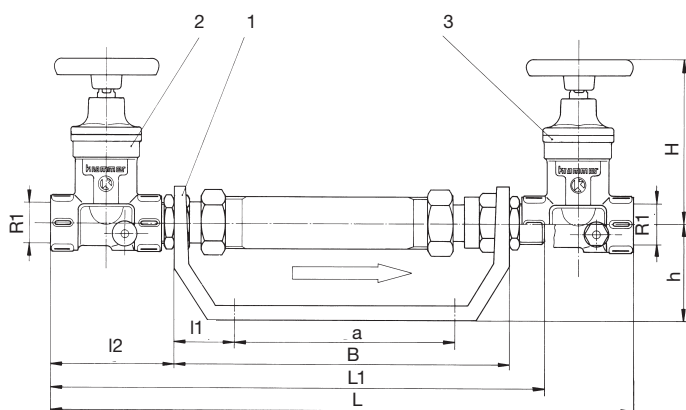
Back flow preventer:

No. KR368

No. KR358



Order no.	Version	MOP (PN)	Dimensions / DN	
			3/4"	1"
KR358	with pre- and post-meter valve	16		



DN	MOP (PN)	R1 thread	I2	I1	a	B	L	L1	h	H	for water meter	Weight	
												3/4"	1"
20	16	3/4"	110	42	180	272	492	410	78	130	3 (5) m³/h - / 7 (10) m³/h	5,80	3,95
25		1"	110				492	410				5,20	3,65
32		1 1/4"	135				542	435				6,20	4,15