

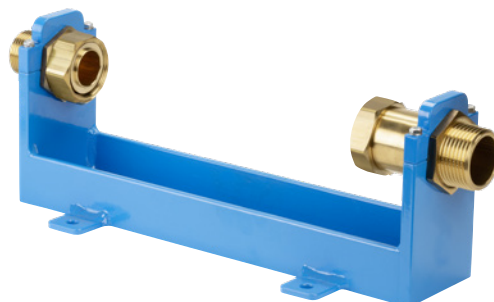
# Water meter installation brackets

## Installation bracket for cold water meter

### Construction characteristics

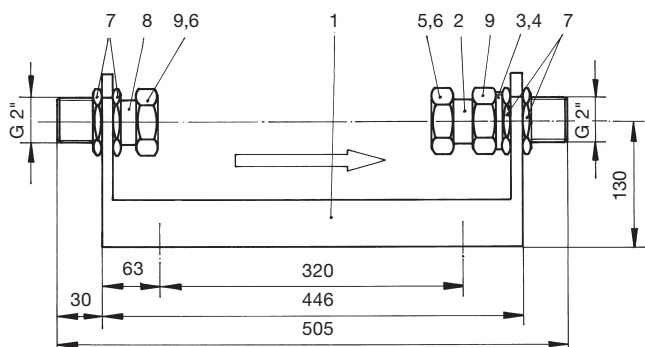
- With connecting screw connections and single-sided compensation piece for easy installation of the water meter (water meter is not supplied)
- Connection thread G 1½" or 2" according to ÖNORM EN ISO 228
- Easy installation and disassembly of the water meter through length compensation (water meter is not supplied)
- No ring or counter nut required for sealing the valve spout
- Safe electrical bridging
- The pipe external thread is located outside the bracket
- Union nut is provided for infeed side plumbing
- If using reduction sockets 2" - 1½", valves of nominal diameter DN 40 can be used as pre- and post-meter valves

No. KR332



### Material | Technical features

- 1 **Installation bracket** made of profile steel, welded, epoxy powder-coated
- 2 **Compensation piece** made of brass
- 3 **Connecting threads** made of brass
- 4 **O-ring** made of elastomer
- 5 **Union nut** made of brass
- 6 **Sealing ring** made of polyamide
- 7 **Nut** made of brass
- 8 **Fixed screw connection** made of brass
- 9 **Union nut** made of brass



Order no.	MOP (PN)	DN	Valve connector	for cold water meter acc. to ÖNORM B 2535
KR332	16	1½"	2 external threads G 1½" acc. to ÖNORM EN ISO 228	20 (30) m³/h
		2"	2 external threads G 2" acc. to ÖNORM EN ISO 228	