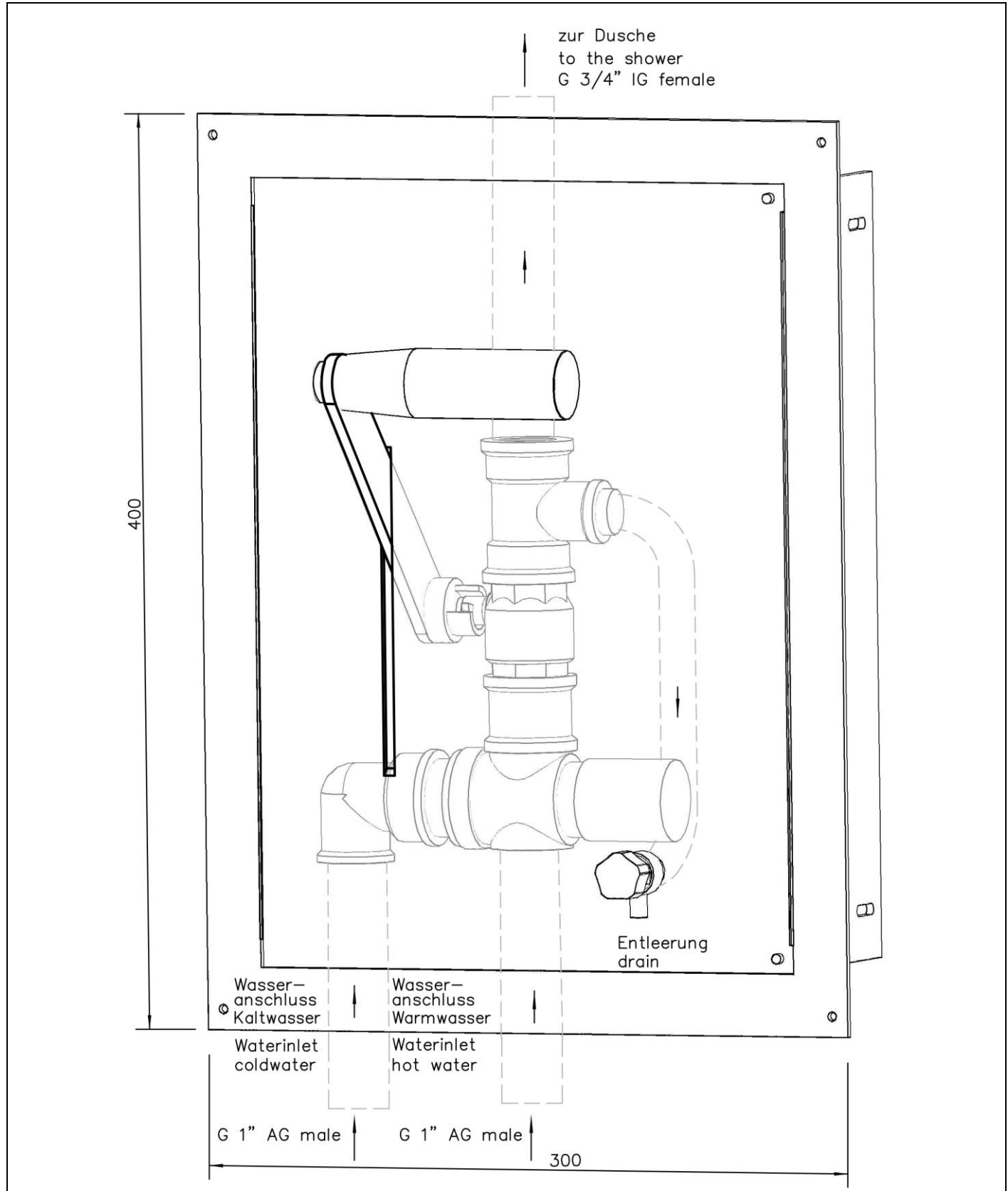


BR 029 995

PremiumLine safety shower valve in stainless steel cabinet, with draining and thermostatic mixing valve, wall mounted, recessed version



Technical description

PremiumLine safety shower valve in stainless steel cabinet, with draining and thermostatic mixing valve, wall mounted, recessed version

- recessed stainless steel cabinet, cover for maintenance work removable, dimensions (H x W): 400 x 270 mm, installation dimensions (H x W x D): 350 x 220 x 60 mm
- thermostatic mixing valve for body safety showers, dimensions (H x W x D): 117 x 70 x 40 mm, cold water inlet 1" male, hot water inlet 1" male, water outlet to safety shower 3/4" female
- adjustment range 20-40°C (preadjustment at 22°C)
- automatic testing of the cold and hot water supply
- hidden water temperature adjustment with scald protection at 43°C
- safety switch-off of the hot water in case of failure of the cold water supply
- ball valve 3/4" of stainless steel, with lever actuation, DIN-DVGW tested and certificated, water inlet 3/4" female
- flow rate at least 60 l/min at 1 bar flow pressure
- opening angle 90°, not self-closing
- lever made of stainless steel, polished, length 160 mm
- robust handle of plastics, black, diameter 25 mm, length 90 mm
- integrated drain valve with automatic or manual drain, mounted on the outside of the lid
- mounting height for lever according to the standards listed below: 0 to 1750 mm height above floor
- according to BGI/GUV-I 850-0, DIN 1988 and DIN EN 1717
- according to ANSI Z358.1-2014, DIN EN 15154-1:2006 and DIN EN 15154-5:2019

Manufacturer: B-SAFETY or equal
Article-No.: BR 029 995

Technical specifications

Minimum flow pressure:	1 bar
Operating pressure:	1 to 5 bar
Flow rate:	at least 60 l/min at 1 bar flow pressure
Water inlet:	3/4" female

Norm conformity

- DIN EN 15154-1:2006
- DIN EN 15154-5:2019
- ANSI Z358.1-2014

Approvals

- GOST-R, Zertifikats-Nr. 0615463

Mounting-Instructions

For an installation in accordance with DIN EN 15154-1:2006 it must be ensured, that the safety shower installation is self-draining between valve and shower head.

Product overview

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