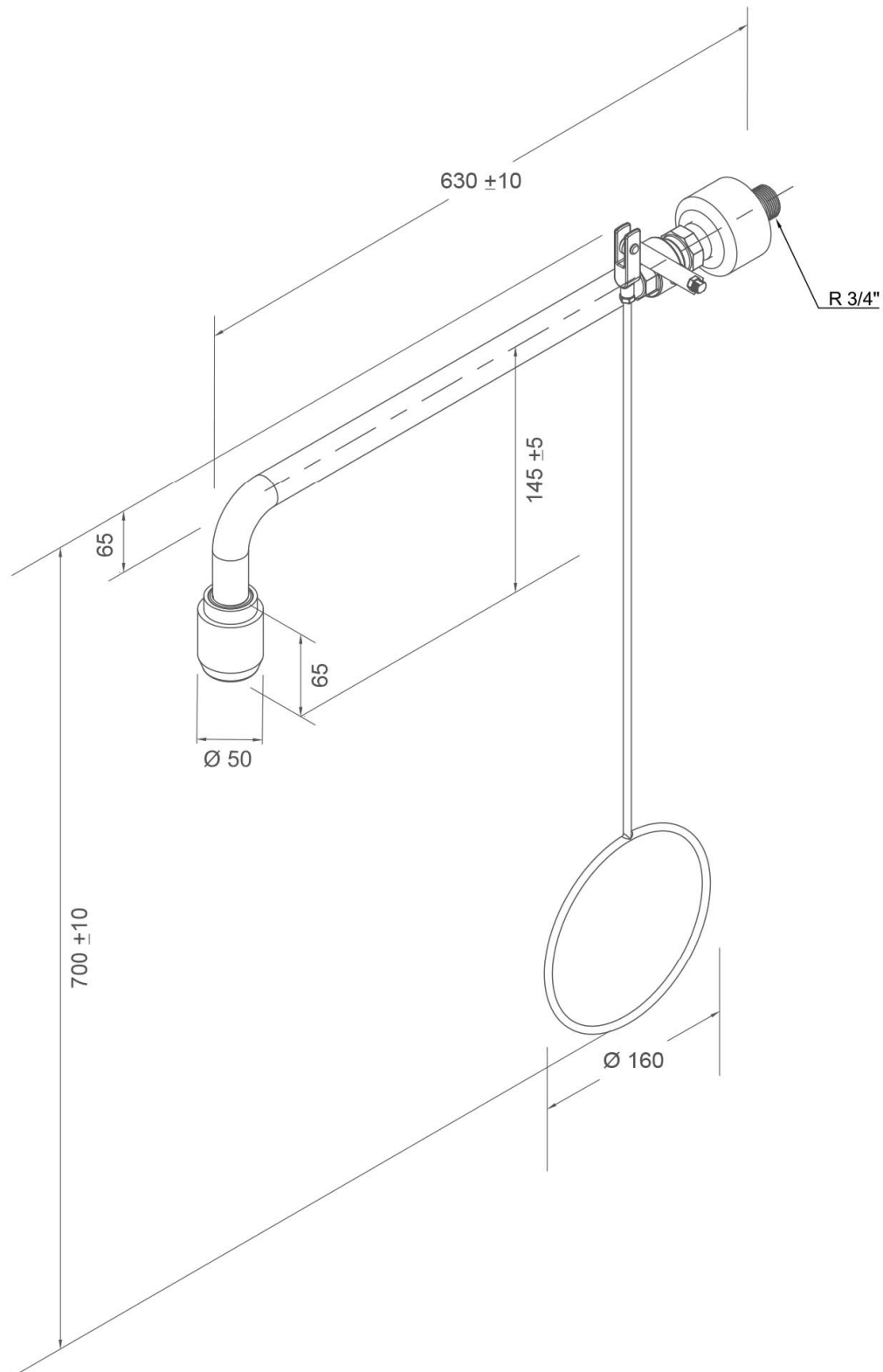


**BR 081 095**

### PremiumLine body safety shower, wall mounted, recessed version



### Technical description

PremiumLine body safety shower, wall mounted, recessed version

- connection pipe ¾" of stainless steel, polished, length 75 mm, water inlet ¾" male
- push-on rosette of polyamide to cover the installation
- ball valve ¾" of stainless steel, with pull rod actuation, DIN-DVGW tested and certificated
- pull rod with ring handle of stainless steel, polished, length 700 mm
- wall shower arm ¾" of stainless steel, polished, projection 605 mm
- integrated automatic flow regulation 50 l/min. for a spray pattern acc. to the norms at a specified operating range of 1.5 to 3 bar dynamic water pressure
- high-performance shower head of stainless steel, polished, with improved spray pattern, corrosion resistant, largely calcification- and maintenance-free, very robust, self-draining
- sign for body safety shower according to EN ISO 7010 und ASR A1.3, self-adhesive PVC-film, 150 x 150 mm, viewing distance 15 metre
- mounting height 2345 mm (± 100 mm)
- according to BGI/GUV-I 850-0, DIN 1988 and EN 1717
- according to ANSI Z358.1-2014, EN 15154-1:2006 and EN 15154-5:2019
- DIN-DVGW tested and certificated

Manufacturer: B-SAFETY or equal  
Article-No.: BR 081 095

### Technical specifications

Material:	stainless steel
Surface:	polished
Projection:	605 mm
Installation height:	2345 mm (± 100 mm)
Operating pressure:	1.5 to 3 bar
Flow rate:	50 l/min
Water inlet:	¾" male

### Norm conformity

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

### Approvals

- DIN-DVGW, DVGW, NW-0416CL0425
- GOST-R, Zertifikats-Nr. 0615463

### Material-overview









### Material

### Material description

High-performance shower head:	stainless steel	AISI 316
Ball valve:	stainless steel	AISI 316
Flow regulator:	plastic POM	-
Piping:	stainless steel	AISI 316
Pul rod with ring handle:	stainless steel	AISI 316
Push-on rosette:	stainless steel	AISI 304
Sign for body safety shower:	PVC-foil	-

Product overview	
<b>BR 081 095</b>	PremiumLine body safety shower, wall mounted - flow rate 50 l/min (hazard class I according to EN 15154-5:2019)
<b>BR 081 095 / 75L</b>	PremiumLine body safety shower, wall mounted - flow rate 75 l/min / 20 GPM (hazard class II according to EN 15154-5:2019)
<b>BR 081 095 / 110L</b>	PremiumLine body safety shower, wall mounted - flow rate 110 l/min (hazard class III according to EN 15154-5:2019)

## Accessories for body safety showers

Product overview	Model	Material	Water inlet	Water outlet	Article-No.
	ClassicLine safety sign for safety showers, incl. fasteners for mounting on the shower arm.  Dimensions (B x H): 150 x 150 mm	Plastic	-	-	<b>BR 870 150</b>
	ClassicLine cable actuation for injured persons lying on the ground, additional to pull rod.	Stainless steel rope	-	-	<b>BR 082 200</b>
	ClassicLine disability friendly pull rod with double ring handle, green. Length: 1150 mm	Steel	-	-	<b>BR 082 300</b>
	PremiumLine disability friendly pull rod with double ring handle, stainless steel. Length: 1150 mm	Stainless steel	-	-	<b>BR 082 350</b>
	Service shut-off for eye showers and safety showers with removable release lever.	Stainless steel	3/4" female	3/4" female	<b>BR 830 955</b>
	Thermostatic mixing valve for eye showers and safety showers, setting range 20 - 43°C, scald protection 43°C, volume flow approx. 60 l/min at 2 bar flow pressure.	Brass	3/4" male and 1" male	3/4" male and 1" male	<b>BR 710 950</b>
	Flow switch for eye showers, protection degree IP 65, electrical supply with 1.5 m cable.	Brass	3/4" female	3/4" female	<b>BR 710 800</b>
	Switch for body safety shower, complete premounted on shower, for EX-Zones 1 & 2.	Plastic	-	-	<b>BR 830 400</b>
	ClassicLine alarm system for eye showers & safety showers with siren/flashlight combination. Prewired junction box inclusive electronic switch.  Electrical supply: 230 V - 50 Hz	Plastic	-	-	<b>BR 015 800</b>