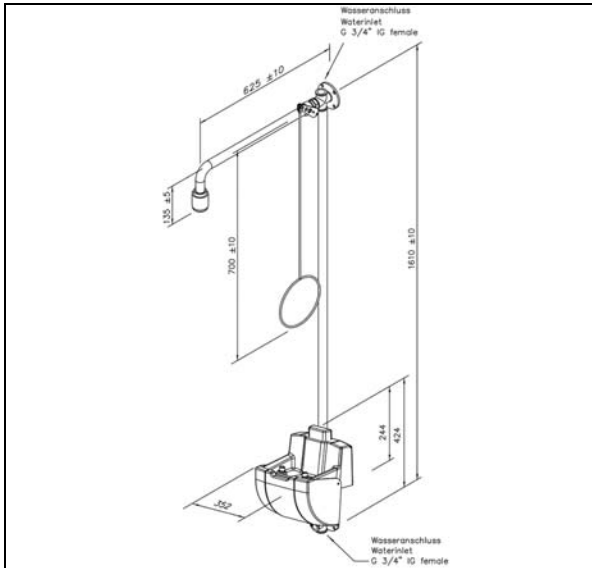


Body shower with eye-/face wash unit with bowl and lid, wall mounted, exposed pipework



- shower arm ¾" made of stainless steel, polished, projection 625 mm
- wall flange ¾" made of stainless steel, polished, water inlet ¾" female
- ball valve ¾" made of stainless steel, with pull rod, DIN-DVGW tested and certificated
- pull rod made of stainless steel, polished, length 700 mm
- high-performance shower head made of stainless steel, polished, with improved spray pattern, corrosion resistant, largely scale and maintenance-free, very robust, self-draining
- flow rate 60 l/min. at 1.5 bar dynamic water pressure
- eye-/face wash unit with bowl and lid
- water-bearing parts made of stainless steel
- body, lid and bowl made of UV and impact resistant ABS plastics
- activation by pulling down the lid or pressing the button
- high-performance spray heads made of brass, for large-scale dispersion of water, chemical resistant powder coated, largely scale-free, with rubber sleeves and sealed dust caps
- integrated flow regulation valve
- water inlet 3/8" male, water outlet 1 ¼" male
- height 205 mm, width 355 mm, depth 305 mm
- sign for body shower according to DIN 4844-2-D and BGV A8, self-adhesive 150 x 150 mm
- sign for eye shower according to DIN 4844-2-D and BGV A8, self-adhesive 150 x 150 mm
- according to DIN EN 15154-1:2006 and DIN EN 15154-2:2006
- according to DIN 12899-3:2008

Manufacturer: B-SAFETY or equal

Article-No.: BR 868 095 STAINLESS STEEL

Options for B-SAFETY – laboratory safety showers:

- automatic flow regulation for B-SAFETY – laboratory safety showers, housing made out of stainless steel 1.4404, water inlet ¾" female, water outlet ¾" male

Manufacturer: B-SAFETY or equal

Article-No.: BR 010 435 (35 litre / minute +/- 10%)
 BR 010 450 (50 litre / minute +/- 10%)
 BR 010 470 (70 litre / minute +/- 10%)