

DOT

E03-SF30209 CONCEALED SHOWER MIXER

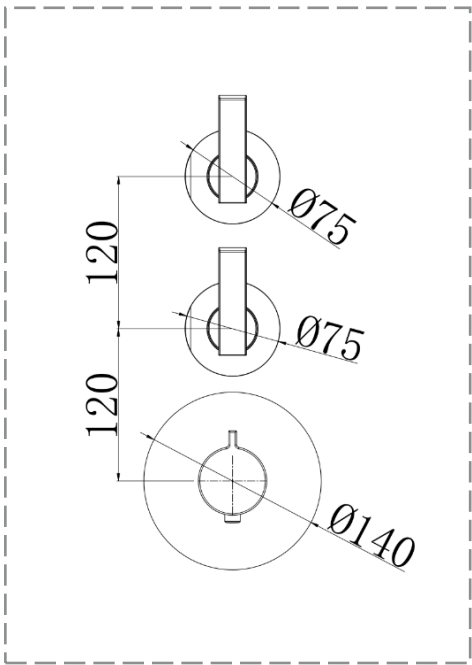
TECHNICAL DATA

Description	2 WAY THERMOSTATIC SHOWER MIXER INCLUDED CONCEALED PART
Height	-
Width	-
Diameter	Diverter 75 mm Shower mixer 140 mm
Fixing kit	Included
Electronics	-
Customizable Product	No



CERTIFICATIONS

- WRAS CERTIFICATE
- SASSO
- Production managed by a certified Quality System compliant with ISO 14001



INDICATIONS FOR CLEANING

Use a new microfiber cloth with soapy water for cleaning, then dry with a soft, dry cloth. Avoid using detergents, solvents, alcohol, abrasive sponges, steel wool, or similar materials, as they can cause permanent damage and diminish the product's finish and shine



ACCESSORIES AND FITTINGS

Further matching bathroom accessories and fittings, please refer to elayabath website or design team.

FINISHES CHARACTERISTICS

ELECTOPLATED

A finishing process where a thin layer of metal is deposited onto the mixer surface using an electric current to improve corrosion resistance, durability, and appearance.

Chromium : Elayabath products are finished with chromium plating, a premium coating that includes a base layer of nickel followed by a top layer of chromium. This results in a bright, polished look and ensures strong resistance to corrosion and wear.



P00 – CHROME



P04 – BRUSHED NICKEL



P01 – MATT BLACK



P05 – POLISHED BLACK CHROME



P02 – MATT WHITE

PVD COLORS

Elayabath products are finished using the advanced Physical Vapour Deposition (PVD) process. This modern coating method ensures outstanding resistance to corrosion and wear.

During the process, the coating material is heated and vaporized in a vacuum chamber, then deposited onto the product surface. This forms a thin, even, and highly durable protective layer.



P06 – LIGHT GUN METAL



P15 – BRUSHED DARK GOLD



P08 – POLISHED COPPER



P16 – POLISHED BRASS



P09 – BRUSHED ROSE GOLD



P17 – BRUSHED BRASS

STAINLESS STEEL

Elayabath products come with a solid stainless-steel finish, delivering superior quality and excellent resistance to corrosion and wear.

The finish is created through a specialized brushing technique, resulting in a sleek, modern, and elegant look. It is also simple to clean and maintain.

