Product code: DNR11XCRTR
EAN: 5902539823707

OMNIRES

# MARINA | walk-in shower enclosure, 110 cm

**Finish: polished chrome / transparent glass (CRTR)**

The OMNIRES MARINA walk-in shower enclosure offers a seamless, threshold-free entry into the shower area. Its open design and expansive glass panels visually enlarge the space while maintaining the interior's stylistic harmony. The enclosure not only creates a modern bathroom aesthetic but also enhances everyday comfort, making it especially suitable for users with limited mobility.

Certificates: European Declaration of Performance (CE marking)



## Technologies

Tempered safety glass with the innovative 3M™EASY CLEAN coating prevents water and dirt build-up and is easy to clean.

Thanks to the DUAL MOUNT system, shower enclosure may be installed on either side.

## Flow characteristics

- working pressure 1-5 bar

## Specification

- wall: 110 cm
- support arm: max 120 cm
- height: 200 cm
- tempered safety glass, thickness: 8 mm
- aluminium profiles, profile adjustment: -1/+0 cm
- chrome-plated support arm may be shortened to the desired length

## Product care

### WHAT IS THE MOST EFFECTIVE WAY TO CLEAN A SHOWER ENCLOSURE?

The glass walls of the shower enclosure should be cleaned regularly, preferably after each use, using a soft cloth (for example, a microfibre cloth) and a solution of water with a mild cleaning agent with a natural composition. After cleaning the enclosure, rinse the inner glass surface thoroughly and remove any remaining water with a rubber squeegee or soft cloth. You can clean the outer side of the glass walls using a mirror or glass cleaner. It is important to avoid using rough, abrasive materials and caustic or bleaching substances to prevent damaging the surface of the glass.

To tackle stubborn dirt or limescale deposits, you can use cleaning agents dedicated to shower enclosures. It is recommended to lubricate hinges, joints, guide tracks and rollers at least once a year using technical lubricant or silicone grease to ensure their smooth

operation.

