

SHOWER CORNER INFINITY 80X90 CHROME

Item number: 1451055

Hafa Infinity is a premium shower enclosure with slimline fittings and an elegant handle design. The large glass panels create an airy feel and a wonderful sense of space in the bathroom. The durable finish of the fittings retains its attractive colour over time.The hinged doors are reversible and can be folded back against the wall when not in use, helping to create space for a luxurious shower even in smaller bathrooms. Magnetic seal included. Overall height: 2 m. 8 mm toughened safety glass.

Please note that Infinity is supplied without sealing strips as standard. It is therefore particularly important that the floor has the correct fall. Additional sealing strips are available separately.

You define the look – Hafa offers the choices and carefully considered details that bring design, materials and function together. With Hafa bathroom furniture and fittings, you can create a cohesive space – a bathroom that reflects you. Defined by details, reflecting you.

DETAILED INFORMATION

Item number	
NOBB	57886500
RSK	7309857
EAN	7330027120867
Standards and classifications	
EN standard	EN14428
CE marked	Yes
ETIM	EC010034
EPD HUB id	HUB-2620
Product dimensions and weight	
Height (mm)	2000
Width	800
Depth (mm)	900
Glass thickness (mm)	8
Floor gap max. (mm)	16
Net weight (kg)	70,8
Left/right model	Vändbar

Material and surface treatment	
Main material	Safety glass, Brass
Surface treatment	Chromed
Glass	Clear glass
Color	Chrome
Packaging dimensions and weight	
Package width (m)	0,950
Package height(m)	2,080
Package depth(m)	0,200
Package weight(kg)	75,620

CARE INSTRUCTIONS

To facilitate the cleaning of shower doors and shower walls, the showers have large smooth surfaces and profiles without deep grooves. Discolouration is removed using citric or tartaric acid, rinse thoroughly afterwards. Limescale stains are removed using household vinegar warmed to 50 degrees: Rub it in, let it act, rinse away. Repeat for tough stains. Use rubbing alcohol to remove grease stains.

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