



NICHE SHOWER DOUBLE IGLOOPRO 8X10 FROST N

Item number: 1450596

Quickly installed shower solution with two straight shower doors in frosted glass. The shower solution is adapted for niche opening and is mounted between fixed walls. It has a patented solution for easy installation and adjustment, Hafa's InstaQuick™. The shower is stable with wall profiles in anodised aluminum that can be mounted with a screw or glue trays. The door has lifting hinges so that it does not touch the floor when opened and is reversible. 6 mm toughened safety glass and can be mounted with surface-mounted pipes, 35 mm. Height 2000 mm. 22 mm door seal, magnetic strip and handle included. The door can be supplemented with one or more extension profiles to be adapted to the dimensions of the niche.

25 year
WARRANTY

Swedish quality since 1967
Quality

Hafa Pat. No. 308864
InstaQuick™
Hafa Pat. No. 308864



Accepterad
monteringsanvisning
2021:1

Listad i Svanens
Husproduktportal



DETAILED INFORMATION

Item number		Material and surface treatment	
NOBB	56920125	Main material	Safety glass, Aluminum
RSK	7329248	Surface treatment	Anodized
EAN	7330027116433	Glass	Frosted glass
Standards and classifications		Color	Aluminum
EN standard	EN14428	Packaging dimensions and weight	
Sunda Hus	Yes	Package width (m)	1,040
CE marked	Yes	Package height(m)	2,080
ETIM	EC010962	Package depth(m)	0,130
Product dimensions and weight		Package weight(kg)	62,900
Height (mm)	2000		
Nische width	1750-1790		
Width door A	785		
Width door B	985		
Glass thickness (mm)	6		
Floor gap max. (mm)	8		
Net weight (kg)	58,9		
Left/right model	Vändbar		

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.