



## SHOWER WALL IGLOO PRO NICHE 1685-1750MM DOOR 100 + WALL

Item number: 1450912

Shower wall with a combination of a fixed screen and a hinged door in clear glass, mounted between walls. The shower solution is adapted for niche opening and is mounted between fixed walls. Easily installed and adjusted by one person, 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. The shower rail can be fitted three ways: against the wall, against the ceiling or at an angle against the same wall as the shower. The door has 6 mm toughened safety glass and can be mounted with surface-mounted pipes, 35 mm. The screen has 8mm toughened safety glass and an extension profile can be purchased for surface-mounted piping. Height 2000 mm. 22 mm door seal, magnetic strip and handle included. For some widths, an extension profile is included. See measurements document. Floor gasket 18mm, magnet list and handle are included.



### DETAILED INFORMATION

Item number		Material and surface treatment	
NOBB	60049056	Main material	Safety glass, Aluminum
EAN	7330027149868	Surface treatment	Anodized
<b>Standards and classifications</b>		Glass	Clear glass
EN standard	EN14428	Color	Aluminum
CE marked	Yes	<b>Packaging dimensions and weight</b>	
ETIM	EC010962	Package width (m)	1,040
<b>Product dimensions and weight</b>		Package height(m)	2,080
Height (mm)	2000	Package depth(m)	0,183
Nische width	1690-1750	Package weight(kg)	67,700
Glass thickness, door (mm)	6		
Glass thickness, fixated wall (mm)	8		
Net weight (kg)	65,2		

### 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.