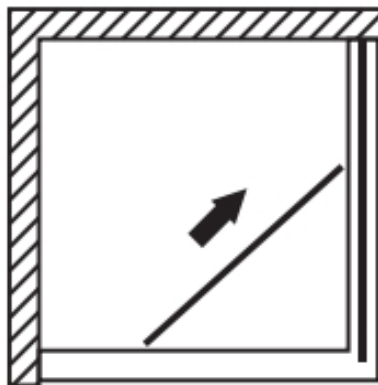


Data sheet

79CD4853



1. Product Overview

This shower cabin is designed for modern bathroom environments, combining durability, functionality, and contemporary aesthetics. The construction incorporates high-quality aluminium profiles, tempered safety glass, and precision stainless steel rollers to ensure reliable performance and long service life. The easy-clean glass treatment helps reduce maintenance and improves long-term transparency.

2. Technical Specifications

Parameter	Specification
Product Type	Corner shower cabin
Dimensions	900 × 900 × 2000 mm
Installation Type	Corner installation
Door System	Sliding door
Glass Thickness	8 mm
Glass Type	Tempered safety glass
Glass Treatment	Easy-clean coating
Profile Material	Aluminium
Profile Finish	Chrome
Roller Material	Stainless steel

3. Construction Details

Aluminium Profiles

High-quality aluminium profiles with a chrome finish provide structural stability, corrosion resistance, and a modern appearance suitable for contemporary bathroom interiors.

Tempered Glass Panels

The cabin is equipped with 8 mm tempered safety glass designed to provide enhanced resistance to impact and thermal stress. The glass features an easy-clean coating that helps minimize limescale deposits and soap residue.

Sliding System

The sliding door mechanism uses stainless steel rollers engineered for smooth, quiet, and reliable operation, ensuring long-term durability and consistent performance.

4. Installation

The shower cabin is designed for corner installation and is compatible with standard 800 × 800 mm shower trays or tiled shower areas. Professional installation is recommended to ensure proper alignment and optimal performance.

5. Maintenance

Clean the glass and profiles regularly using a soft cloth and non-abrasive cleaning agents. Avoid aggressive chemicals or abrasive materials that may damage the chrome finish or glass coating.

6. Packaging

The product is securely packaged with protective materials to prevent damage during transportation and handling.