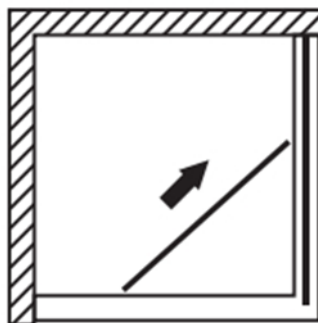


# Data sheet

## 79CD4857



### 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.

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## 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	Gold Brushed
Roller Material	Stainless steel

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## 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.

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#### **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.**

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#### **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.**

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#### **6. Packaging**

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