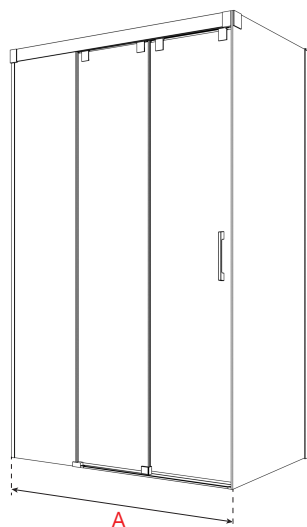




DESCRIPTION

Corner shower enclosure with two synchronized sliding doors and one fixed panel, plus a fixed side panel.

DIMENSIONS

- Standard height: 1950 mm.
- Special height: Up to 2200 mm.
- Standard width: Frontal from 960 to 1800 mm. / Side fixed from 670 to 900 mm.
- Special width: Consult special dimensions, with total width up to 3400 mm.

SERIE FEATURES



Expandable



6 mm



Anti - limescale

AVAILABLE FINISHES



SHINY SILVER



WHITE MAT



BLACK MAT

FEATURES

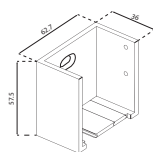
- Tempered safety glass.
- Parts: Polyamide and Zamak.
- Profiles: First-fusion aluminium, alloy 6463 or 6063.
- Seals: UV-stable PVC with antifungal treatment.

Approximate entry calculation: $A/3 \times 2 - 170$ mm.

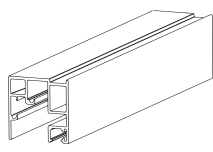
Standard product crossing: 30 mm

Bespoke product crossing: 10 mm

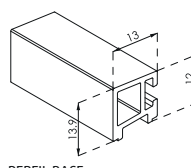
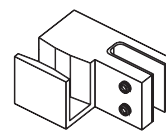
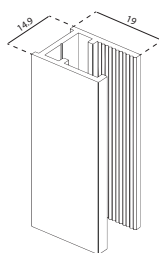
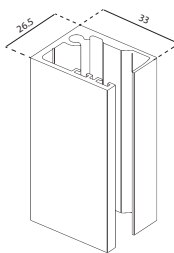
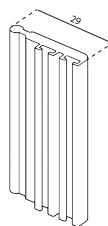
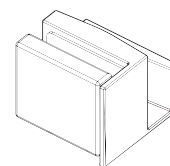
Technical description (dimensions in mm)



SOPORTE GUÍA D-2170



GUÍA SUPERIOR D-2170

PERFIL BASE
D-2091PATIN
MERIDA PROVPERFIL FIJO U
D-2162PERFIL IMAN
HOJA DE CIERREEXPANSOR
D-2135PLETINA INTERNA FIJACIÓN
D-2136PATIN
INTERMEDIO PROV

TESTING

The product is manufactured according to UNE-EN 14428: 2008, meeting all criteria within this standard, resulting in CE marking.

APPLICABLE TESTS	EVALUATION METHODS	COMPLIANCE CRITERIA	APTO
Cleaning suitability	Visual inspection (4.2)	Free of sharp angles/edges, roughness or burrs (4.2)	✓
Impact resistance/fracture properties	100 mm radius, minimum 40 particles (5.1, 5.2)	Tempered safety glass (4.3)	✓
Corrosion resistance	240 hours in salt spray(4.4.2)	Corrosion resistant (4.4.2)	✓
Resistance to chemicals and stains	Reactants: acids, alkalis, alcohols, bleaches, coloring agents (5.3)	No deterioration or permanent discoloration (4.4.3)	✓
Resistance to humidity and drying cycles	Submerge in water and dry for 50 cycles (5.4)	No cracks, microfissures or discoloration after 50 cycles (4.4.4)	✓
Endurance	20.000 opening and closing cycles (5.5)	No functional deterioration (4.4.6)	✓
Stability	Impact resistance (5.6)	Impact resistance without functional deterioration (4.4.6)	✓
Water retention	Watertightness (5.7)	Retains water (4.4.7)	✓



DECLARACIÓN DE PRESTACIONES
De: 02 MAMPARA CORREDERA
UNE-EN 14428: 2008
MAMPARA DE DUCHA



ISO 14001: 2015
CERTIFICADO DE
GESTIÓN MEDIOAMBIENTAL



ISO 9001: 2015
CERTIFICADO DE
GESTIÓN DE CALIDAD

