CONTRA - Fixed panel 90 cm

E22W90

Jacob Delafon PARIS

Collection: CONTRA

Finish*:

GA - Profilés chromés

BLV - Noir inimitable

Main features:

A — SALLE DE BAINS ASSEMBLÉE AF88

ANTI-SCALE ENCLOSURES

Features

- **DIMENSIONS:** 200 x 90 cm
- **MATERIAL:** Clear or grey tinted glass
- **MIN/MAX WIDTH WITH SINGLE DOOR:** 87 - 89
- **PANEL HEIGHT IN CM:** 200
- **ENCLOSURE TYPE:** Walk-in
- **PRODUCT INCLUDED:** Incomparable black bracing bar with towel hook included
- **OPTIONAL:** Fixed return 30 cm in transparent glass
- Frame with chrome upper cap
- Must be installed with a bracing bar

- **WEIGHT:** 39 kg
- **INSTALLATION TYPE:** Walk-in
- **GLASS THICKNESS IN MM:** 8
- **WALL ADJUSTMENT IN MM:** 20 mm
- **INSTALLATION:** Open Space
- **ANTI-SCALE TREATMENT:** Yes
- 8 mm clear coated glass
- Wall adjustment 20 mm. Height 200 cm
- Also exists with a 30 cm return for installation at end of fixed panel to reduce splashes

Consumer benefits

- Chrome aluminium frames with upper caps and concealed hardware.
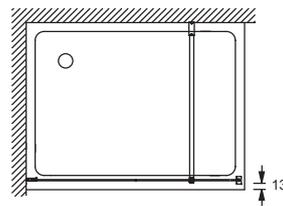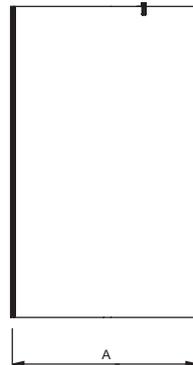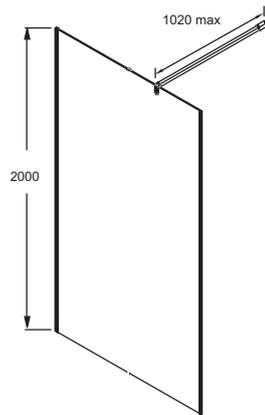- Coated enclosures for easy cleaning.

Installation benefits

- Wall adjustment 20 mm.

Required products

- E22BW90: Horizontal bar
- E22BWC: Vertical ceiling-mounted bar

- E22BT: ff

Technical drawing

	E22W90	E22W100	E22W120	E22W140
Mm	900	1000	1200	1400
A mini/maxi	870 / 885	970 / 985	1170 / 1185	1370 / 1385

Product Specification: Fixed panel 90 cm. E22W90. Collection: CONTRA. DIMENSIONS: 200 x 90 cm. WEIGHT: 39 kg. MATERIAL: Clear or grey tinted glass. INSTALLATION TYPE: Walk-in. MIN/MAX WIDTH WITH SINGLE DOOR: 87 - 89. GLASS THICKNESS IN MM: 8. PANEL HEIGHT IN CM: 200. WALL ADJUSTMENT IN MM: 20 mm. ENCLOSURE TYPE: Walk-in. INSTALLATION: Open Space. PRODUCT INCLUDED: Incomparable black bracing bar with towel hook included. ANTI-SCALE TREATMENT: Yes. OPTIONAL: Fixed return 30 cm in transparent glass. 8 mm clear coated glass. Frame with chrome upper cap. Wall adjustment 20 mm. Height 200 cm. Must be installed with a bracing bar. Also exists with a 30 cm return for installation at end of fixed panel to reduce splashes.