



model
QA+QA

QA+QA is a corner shower enclosure. The hinged doors open outward. Magnetic closing.

Pivot door
Corner

collection
Tiquadro

All the shower enclosures of the Tiquadro series have a hinged opening and the door is supported by a full-height hinge anchored to the fixed glass side. In all the models the door opens outwards.

Discover where to buy this shower enclosure designed by Vismaravetro > [Store locator](#)

FINISHES

Glass pane

- 01 - Obscure glass
- 03 - Clear bronze
- 04 - Clear glass
- 06 - Reflecting glass
- 07 - Clear grey
- 08 - Satin glass
- 10 - Crystal Extra-reflex
- 12 - Cristallo extrachiaro
- 14 - Crystal Extra-light satin
- 19 - Cristallo madras
- 29 - Crystal Madras Nuvola



Decorations

- D50 - D50
- D51 - D51
- D52 - D52
- D54 - D54
- D55 - D55
- D60 - D60
- D61 - D61
- P56 - P56



Knobs and handles

M5TS



Anodised profiles

- 21 - Bright silver
- 23 - Bright gold
- 31 - Satin silver



OPTIONAL

- Alias
- Amico
- Screen
- Treatment preventing limescale (TPA)
- Virgola
- Basket
- Personal Glass
- Vi.p
- Screen

PLUS

- Magnetic strips
- S.M.F. (easily mounting system)
- Adjustable fixing bracket "Q"
- Custom Made (cm by cm)
- Linear design
- Certified product CE

ELEMENTS

that compose
the model QA+QA



QA

Frameless shower door: it can be assembled with a fix panel or with another door to obtain a corner shower enclosure.

FEATURES

- Outward opening door (180°)
- Extensible 20 mm
- Magnetic strips
- S.M.F. (easily mounting system)
- Product conforming to EN14428:2015 with CE marking
- Custom Made (cm by cm)
- Horizontal and vertical adjustment, after installation accomplished
- NOTE: The dimension of the door is approximately 2/3 of the recess and corresponds to the opening space (max 61 cm). Please always advise the exact dimensions of the recess and specify if DX right or SX left opening.

DIMENSIONS

- Min 78 - Max 129 cm
- Height 195 cm

MATERIALS

- Anodised aluminium profiles
- Tempered glass 8 mm for the fix element
- Tempered safety glass 6 mm for the door