garden
Bedroom
Private Area
living room
dressing room
High table
low table
Upstairs
4 m. long solution??
closet
main entrance

# UNIQUE

Devised to aid the creators of singular solutions within the shower area, offering new possibilities to the world of design

Example: a detailed section showing the private area of a single-family home, consisting of a bedroom, a dressing room and a bathroom. The shower area has been designed as an annex to the dressing room, with extra-large dimensions and twin entry zones

# UNIQUE

Example: a detailed look at a dual function shower tray, complete with entry zones and a mix of transparency and opacity with the adjacent dressing room etc.

The Unique series has been developed to offer solutions, on an individualized basis, to each shower area.

We find the freedom to define the form of a given area alongside the ability to call upon different drainage types and positions. The concept allows for the best possible aesthetic and functional results to be brought together, with the aim of being able to offer the customer the most satisfactory shower experience available.

Unique is a solution for the shower area designer, backed up by product specialists, which allows for a maximum level of individualization to be achieved.

A general view of the property's private area, as seen from the bathroom. In the background, the bedroom and the dressing room can be seen in the centre, adjacent to the shower area.

# UNIQUE

A detailed look at the shower tray as a finished article, as designed by the client, complete with the transparency created between the shower area and the dressing room.

# UNIQUE

A side view, as seen from the corridor, of the large format 130 cm wide 400 cm long white, Scene shower tray. A border mounted drainage has been selected, along with grooves placed by the entry zone.

# UNIQUE

Example: A 90x165 cm Shower tray, complete with drainage in its border, according to the specifications as provided by the client.

# UNIQUE

Example: A 100x325 cm Shower tray, composed of two matching units, complete with drainage located in the border and a grooved area, according to the specifications as provided by the client.

Example: A 90x120 cm Shower tray, complete with a wall-mounted drainage, according to the specifications as provided by the client.

# UNIQUE

Example: A 130x180 cm Shower tray, complete with twin border-mounted drainage, according to the specifications as provided by the client.

# WALL DRAINS

A shower tray devised for a wall inlet channel drainage. Once the exterior form of the shower tray has been designed, the length and the positioning of the drainage, around the perimeter, are established. The diagram below indicates the distances that must be observed in relation to the position of the inlet channel and the corners of the shower tray.

# BORDER-MOUNTED DRAINAGE

A shower tray devised for a border-mounted drainage. Once the exterior form of the shower tray has been designed the position of the drainage(s), around the perimeter, is established. The diagram below indicates the distances that must be observed in relation to the position of the drainage and the corners of the shower tray.

Area for border-mounted drainage

* 25 for lengths between 70 and 140 cm
35 for lengths between 141 and 230 cm

# INTERIOR DRAINAGE

A shower tray devised for drainage positioned in its interior. Once the exterior form of the shower tray has been designed the drainage type and its position within the interior of the shower tray are established. The diagrams as follow indicate the areas where the drainage(s) may be positioned, according to the dimensions of the shower tray.

Rectangular drain cover, same material and finish as shower tray

Round stainless-steel drain cover

Square stainless-steel drain cover

# UNIQUE

1 shower tray complete with 2 interior drainages

Area where drainage may be positioned in interior of shower tray

# A SOLUTION FOR EXTRA-LARGE FORMATS

In order to achieve a solution regarding shower trays measuring more than 230 cm and up 400 cm in length, an area based on the assembly of two units may be designed. The two units, up to 200 cm in length, are supplied independently of one another, however, their design is closely coordinated to guarantee a correct assembly at their final location.

Example: Requirements for an extra-large 100x325 cm solution

Inferior assembly joints in unit 1 and upper assembly joints in unit 2 determine the sequence in which the units are to be installed

The join between the two units may be visible, joined using generic materials or dissimulated through the use of the same material as the shower tray.

# UNIQUE

Example 1

Example 2

Example 3

Example 4

## HEIGHT

30 mm

## INSTALLATION

Onto paving

Built-in

## COVERS AND VALVES

Wall inlet channel drain. Not supplied

Includes Cover in same material as shower tray for drainage in border

Includes Cover in same material as shower tray for interior placed drainage

Includes Round cover, stainless-steel or same colour as shower tray for interior placed drainage

Includes Square cover, stainless-steel or same colour as shower tray for interior placed drainage

Includes valve (compliant to UNE EN-274) for border and interior placed drainage

## SURFACE FINISH

Smooth texture finish

Class 3 (ENV 12633) | C (DIN 51097) | PN24 (XP P05-011) Anti-slip Treatment. Included in Marmek®, optional in Scene®

## COLOURS AND MATERIALS

| Scene | Marmek | | | | | | |
|---|---|---|---|---|---|---|---|
| | WHITE COLOUR | STANDARD COLOURS | | | | | SPECIAL COLOURS |
| WHITE | BIANCO | PIETRA | CAPPUCCINO | GREY | IRON | | RAL* / NCS* |
| | | CREME | TERRA | CEMENT | OMBRA | | |
| | | BEIGE | CACAO | STEEL | GRAPHITE | | |

* The colours supplied are from the matt range. Orders for gloss or metallic finishes are not accepted as they could alter the products characteristics.
In the event of any doubt, please contact our customer service department.