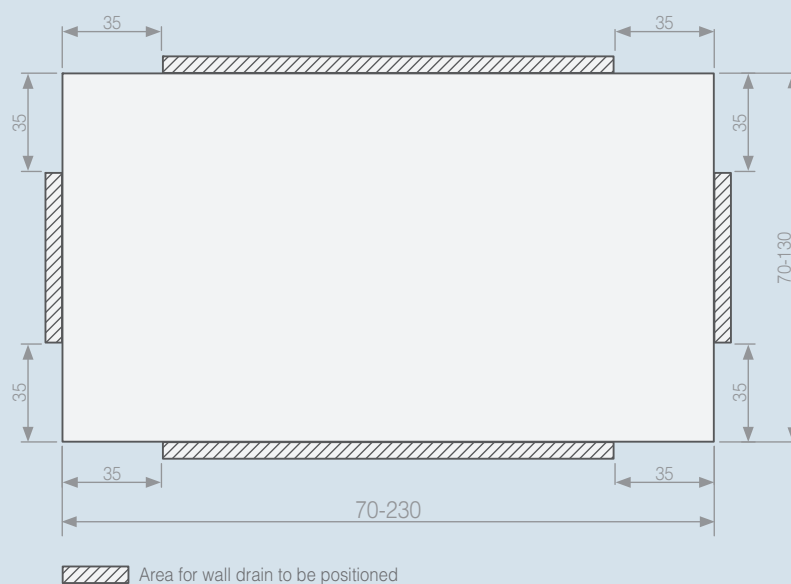
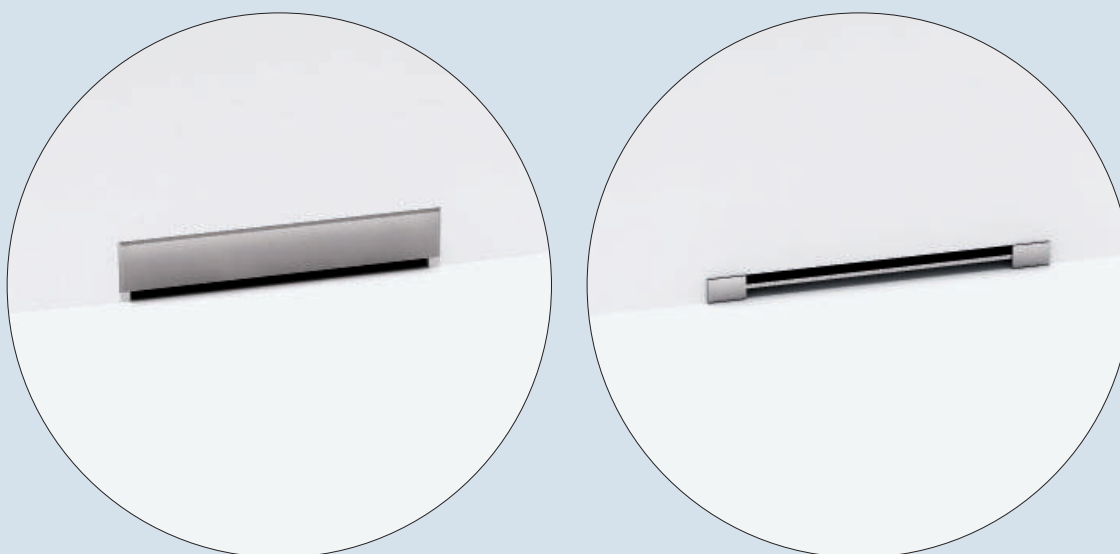


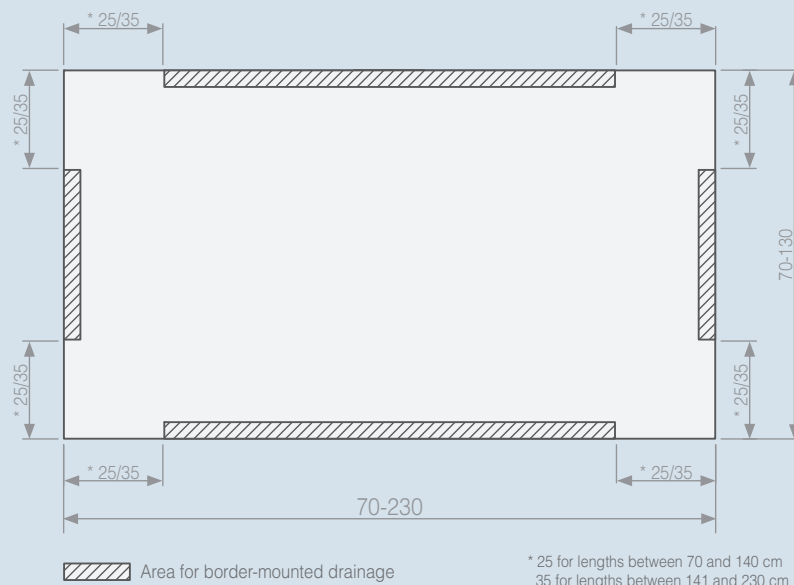
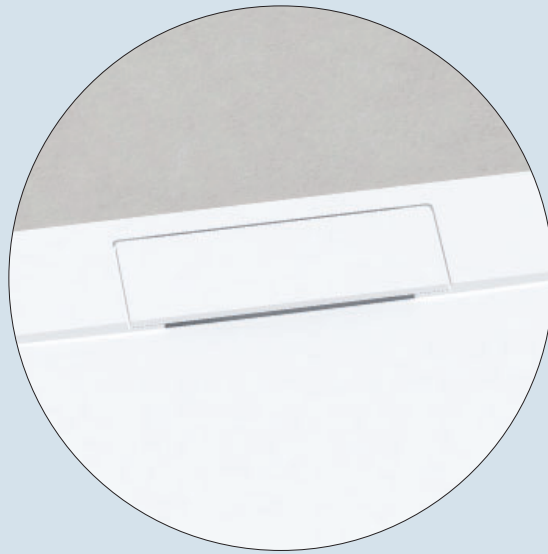
WALL DRAINS

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.



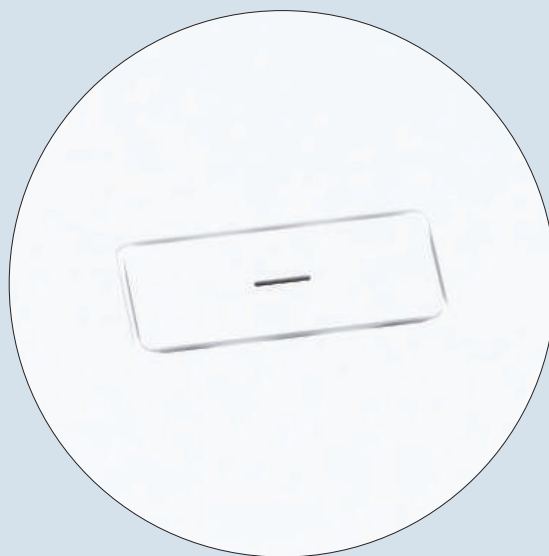
BORDER-MOUNTED DRAINAGE

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.



INTERIOR DRAINAGE

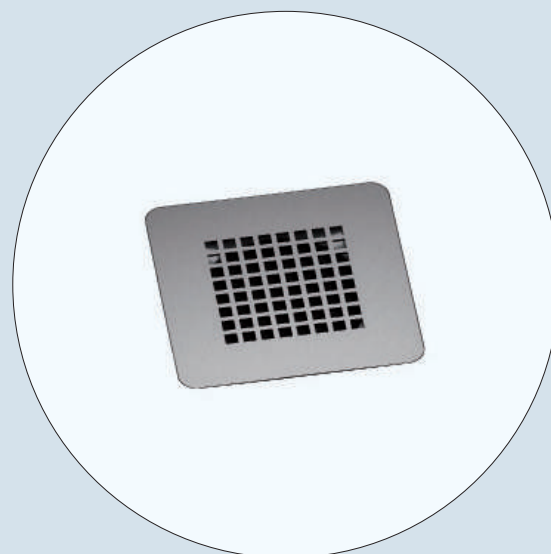
A shower tray devised for drainage positioned in its interior. Once the exterior form of the shower tray has been designed the drainage type and its position within the interior of the shower tray are established. The diagrams as follow indicate the areas where the drainage(s) may be positioned, according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



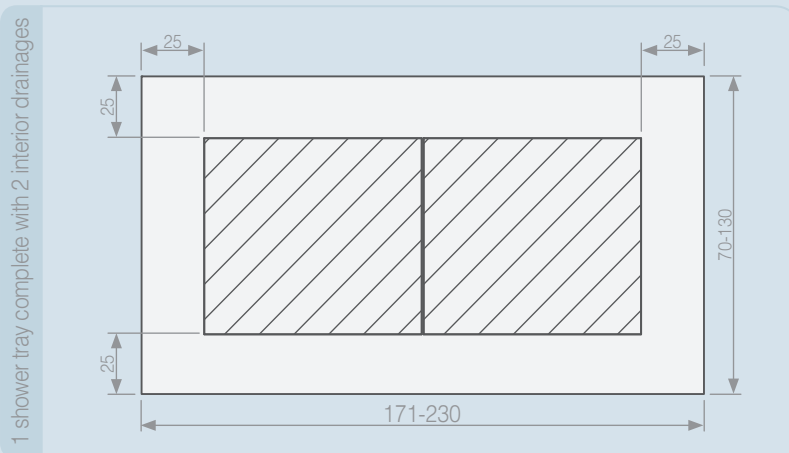
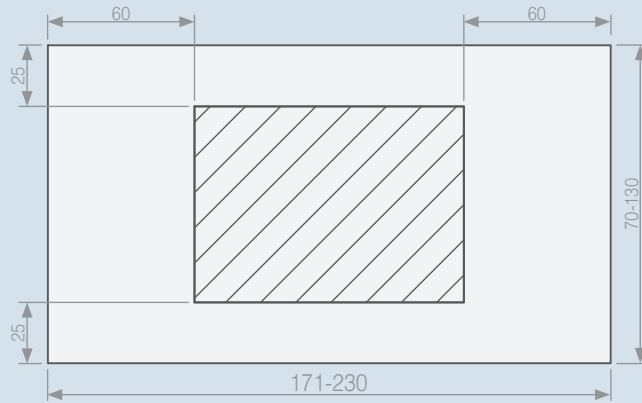
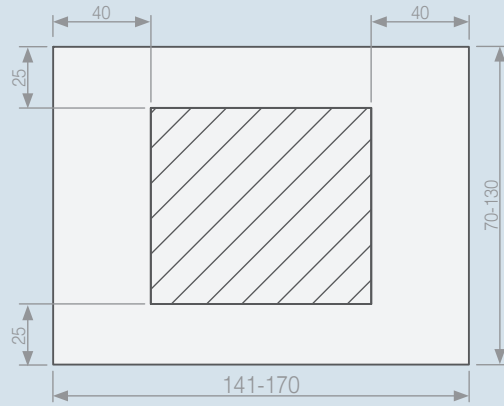
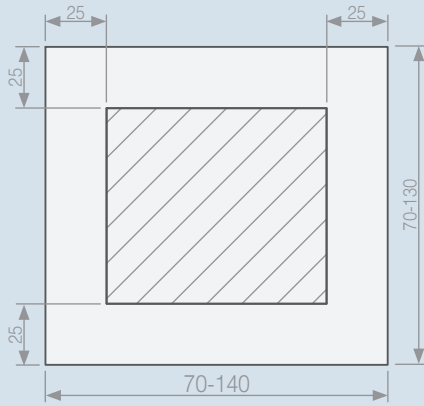
Rectangular drain cover, same material and finish as shower tray




Round stainless-steel drain cover



Square stainless-steel drain cover

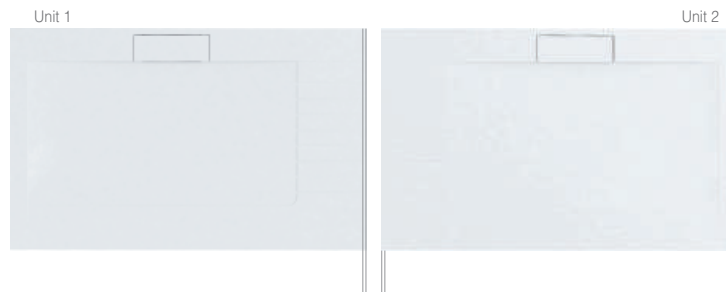
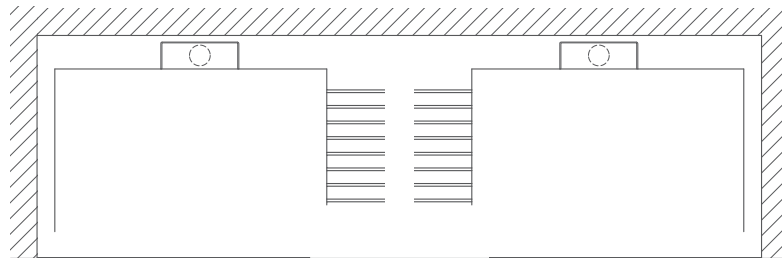


 Area where drainage may be positioned in interior of shower tray

A SOLUTION FOR EXTRA-LARGE FORMATS

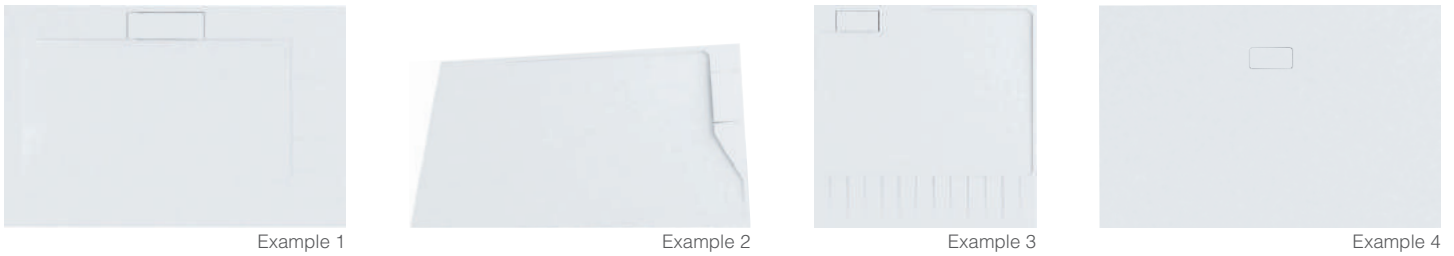
In order to achieve a solution regarding shower trays measuring more than 230 cm and up to 400 cm in length, an area based on the assembly of two units may be designed. The two units, up to 200 cm in length, are supplied independently of one another, however, their design is closely coordinated to guarantee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



HEIGHT



INSTALLATION



Onto paving

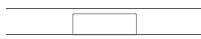


Built-in

COVERS AND VALVES



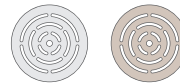
Wall inlet channel drain.
Not supplied



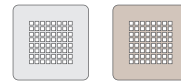
Includes
Cover in same material
as shower tray for
drainage in border



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	