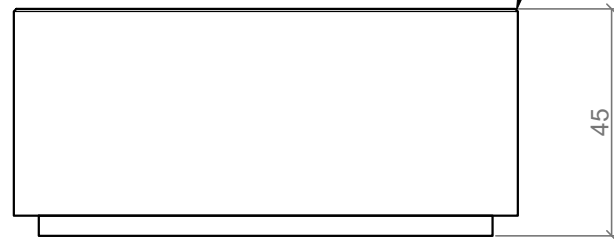


|                    |                            |
|--------------------|----------------------------|
| <b>Material</b>    | hormigón Petra 1           |
| <b>Acabado</b>     | decapado e hidrofugado     |
| <b>Dimensiones</b> | l. 100, a. 50, h. 45 cm    |
| <b>Color</b>       | ver carta de colores       |
| <b>Fijación</b>    | apoyado por su propio peso |
| <b>Peso</b>        | 222 Kg                     |
| <b>Palet</b>       | 120 x 80 cm                |

|                   |                                 |
|-------------------|---------------------------------|
| <b>Material</b>   | <i>precast concrete Petra 1</i> |
| <b>Finish</b>     | <i>scaled and waterproofed</i>  |
| <b>Dimensions</b> | <i>l.100, w.50, h. 45 cm</i>    |
| <b>Colour</b>     | <i>see colour catalogue</i>     |
| <b>Fixing</b>     | <i>resting on the ground</i>    |
| <b>Weight</b>     | <i>222 Kg</i>                   |
| <b>Pallet</b>     | <i>120 x 80 cm</i>              |

# DYNAMIC J-100

Todos los bordes chaflan 0.5x45°  
/ All edges chamfer 0,5x45°



A diagram of a rectangular prism. The front face is a square with side length 4. The depth of the prism is 5. The dimensions are labeled as 5, 4, and 4.

Technical drawing of a rectangular plate with concentric rectangles. The outermost rectangle has a width of 100 and a height of 50. Inside it are two more concentric rectangles. The innermost rectangle has a width of 60. Dimension lines with arrows indicate these measurements. The drawing is labeled with 'A' and 'A'' on the left and right sides, and 'B' and 'B'' on the top and bottom sides, indicating the planes of projection.

ESC: 1/15

Technical drawing showing a cross-section of a drainage channel. The channel is reinforced with **Armadura Ø8** ( Armour Ø8) on the sides. The bottom features a **Drenaje / drainage** system. The drawing includes a label **ARMADURA** pointing to the reinforcement.

Technical drawing of a U-shaped component. The overall width is 50, and the overall height is 45. The inner width of the U-shape is 40. The top flange has a thickness of 10 and a width of 6. The bottom flange has a thickness of 7.5. The central cavity has a width of 40 and a height of 45. The drawing includes dimension lines and arrows indicating the measurements.

SECCIÓN B-B' / SECTION B-B'

Elevación / *Hoisting*  
P= 265 Kg

