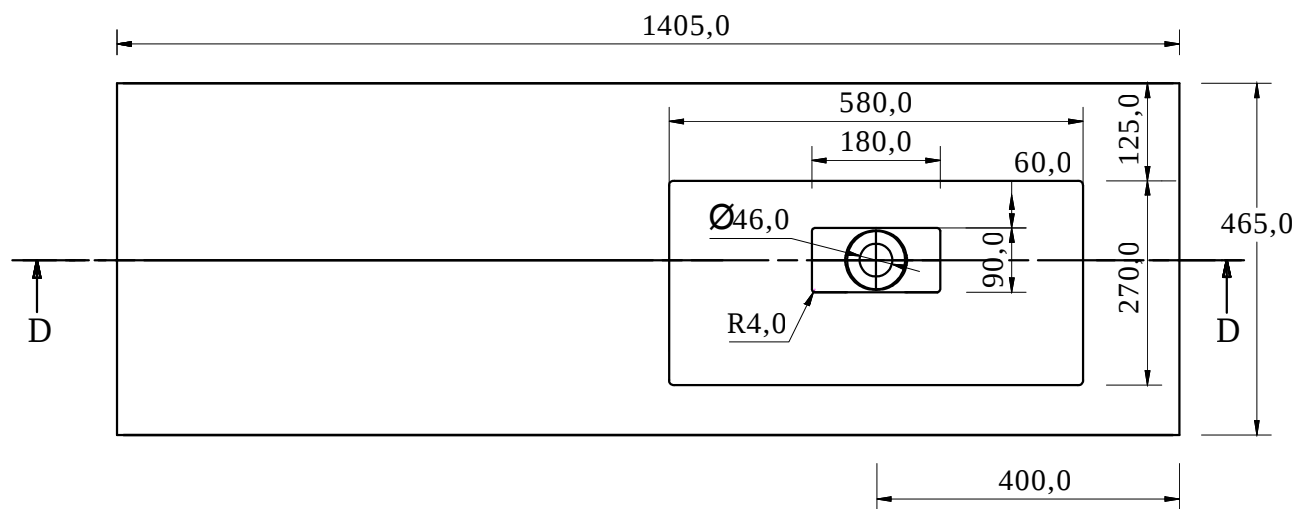


Technical drawing of a cross-section of a drainage channel. The channel has a width of 580,0 mm at the top and a depth of 188,9 mm. The bottom width is 88,6 mm. The channel is labeled 'C' at two points.

Technical drawing of a cross-section of a reinforced concrete slab. The drawing shows a U-shaped profile with a central channel. Dimensions are given in millimeters: total width 465,0; total height 186,7; channel width 125,0; channel depth 90,0; and base width 270,0. A small detail on the left shows a 12,0 mm thick layer.



|                     |                                             |
|---------------------|---------------------------------------------|
| Size: 1405 x 465 mm |                                             |
| Cod. Bayker         | Descrizione Prodotto                        |
| 79606               | UNITOP HIDE P46 140,5x46,5 DX BIANCO OPACO  |
| 79607               | UNITOP HIDE P46 140,5x46,5 DX BIANCO LUCIDO |