

The technical drawings illustrate the construction of a shower stall with the following details:

- Front Elevation:** Shows a shower stall with a width of 1.10m (divided into two 0.50m sections) and a depth of 0.75m. The base is made of 40x40 cm white porcelain tiles. The wall is 2.10m high.
- Side Elevation:** Shows the side profile with a total height of 3.00m. It includes a door with a handle at 1.10m and a shower head at 2.10m. The wall is made of 20x30 cm white ceramic tiles.
- Rear Elevation:** Shows the back of the stall with a height of 2.10m. It includes a shower head at 1.10m and a shower seat at 0.60m. The wall is made of 20x30 cm white ceramic tiles.
- Detail View:** A circular inset shows a cross-section of the wall construction, including a 12cm thick concrete block, a 10cm thick layer of 20x30 cm white ceramic tiles, and a 10cm thick layer of 40x40 cm white porcelain tiles. The wall is supported by a concrete base.
- Labels and Dimensions:**
 - Labels: "Cable eléctrico 110v", "Suministro agua fría", "Muro de ducha", "Ducha teléfono", "Soporte ducha", "Cerámica 20x30 color blanco", "Bordillo de ducha", "Bordillo de Hormigón Simple", "Manguera flexible ducha teléfono", "Cajetín de revisión", "al Breaker", "Cable eléctrico 110v", "Suministro agua fría", "Ducha teléfono", "Soporte de ducha", "Cerámica 20x30 color blanco", "Bordillo de ducha", "Bordillo de Hormigón Simple", "Manguera flexible ducha teléfono", "Cajetín de revisión", "al Breaker", "Cable eléctrico 110v", "Suministro agua fría", "Ducha teléfono", "Soporte de ducha", "Cerámica 20x30 color blanco", "Bordillo de ducha", "Bordillo de Hormigón Simple", "Manguera flexible ducha teléfono".
 - Dimensions: 1.10, 0.50, 0.75, 2.10, 3.00, 0.60, 1.10, 0.20, 0.10, 0.05, 0.02, 0.01, 0.005, 0.002, 0.001, 0.0005, 0.0002, 0.0001, 0.00005, 0.00002, 0.00001, 0.000005, 0.000002, 0.000001, 0.0000005, 0.0000002, 0.0000001, 0.00000005, 0.00000002, 0.00000001, 0.000000005, 0.000000002, 0.000000001, 0.0000000005, 0.0000000002, 0.0000000001, 0.00000000005, 0.00000000002, 0.00000000001, 0.000000000005, 0.000000000002, 0.000000000001, 0.0000000000005, 0.0000000000002, 0.0000000000001, 0.00000000000005, 0.00000000000002, 0.00000000000001, 0.000000000000005, 0.000000000000002, 0.000000000000001, 0.0000000000000005, 0.0000000000000002, 0.0000000000000001, 0.00000000000000005, 0.00000000000000002, 0.00000000000000001, 0.000000000000000005, 0.000000000000000002, 0.000000000000000001, 0.0000000000000000005, 0.0000000000000000002, 0.0000000000000000001, 0.00000000000000000005, 0.00000000000000000002, 0.00000000000000000001, 0.000000000000000000005, 0.000000000000000000002, 0.000000000000000000001, 0.0000000000000000000005, 0.0000000000000000000002, 0.0000000000000000000001, 0.00000000000000000000005, 0.00000000000000000000002, 0.00000000000000000000001, 0.000000000000000000000005, 0.000000000000000000000002, 0.000000000000000000000001, 0.0000000000000000000000005, 0.0000000000000000000000002, 0.0000000000000000000000001, 0.00000000000000000000000005, 0.00000000000000000000000002, 0.00000000000000000000000001, 0.000000000000000000000000005, 0.000000000000000000000000002, 0.000000000000000000000000001, 0.0000000000000000000000000005, 0.0000000000000000000000000002, 0.0000000000000000000000000001, 0.00000000000000000000000000005, 0.00000000000000000000000000002, 0.00000000000000000000000000001, 0.000000000000000000000000000005, 0.000000000000000000000000000002, 0.000000000000000000000000000001, 0.0000000000000000000000000000005, 0.0000000000000000000000000000002, 0.0000000000000000000000000000001, 0.00000000000000000000000000000005, 0.00000000000000000000000000000002, 0.00000000000000000000000000000001, 0.000000000000000000000000000000005, 0.000000000000000000000000000000002, 0.000000000000000000000000000000001, 0.0000000000000000000000000000000005, 0.0000000000000000000000000000000002, 0.0000000000000000000000000000000001, 0.00000000000000000000000000000000005, 0.00000000000000000000000000000000002, 0.00000000000000000000000000000000001, 0.000000000000000000000000000000000005, 0.000000000000000000000000000000000002, 0.000000000000000000000000000000000001, 0.0000000000000000000000000000000000005, 0.0000000000000000000000000000000000002, 0.0000000000000000000000000000000000001, 0.00000000000000000000000000000000000005, 0.00000000000000000000000000000000000002, 0.00000000000000000000000000000000000001, 0.000000000000000000000000000000000000005, 0.000000000000000000000000000000000000002, 0.000000000000000000000000000000000000001, 0.0000000000000000000000000000000000000005, 0.0000000000000000000000000000000000000002, 0.0000000000000000000000000000000000000001, 0.005, 0.002, 0.001, 0.0005, 0.0002, 0.0001, 0.005, 0.002, 0.001, 0.0005, 0.0002, 0.00000

Diagrama de corte transversal de una pared que muestra la siguiente estructura de capas:

- Mampostería:** Bloque prensado de 15x40 cm.
- Enlucido:** Paletado fino, proporción 1:4 con impermeabilizante.
- Empaste:** base acrílica para Interiores.
- Pintura:** Latex Acrílico Tipo 1 para interior color blanco (dos manos). CODIGOS: Blanco Puro.
- Losa / Entrepiso:** Hormigón simple $f'c=210\text{kg/cm}^2$.

El diagrama ilustra la construcción de la pared sobre una losa de hormigón, con una capa de empuente base acrílica y un enlucido de paletado fino con impermeabilizante. La mampostería está compuesta por bloques prensados de 15x40 cm.

