

INSTALLATION INSTRUCTIONS

OLTREMURO Through-Wall Timed Control

Website SKU: ID08651-20-30 | Idrac code: 08651-20-30

Installation limits

Wall thickness: 200 mm maximum. Operating pressure: 1-6 bar; recommended 2-4 bar. Water inlet temperature: 5-65 °C.

Before fitting

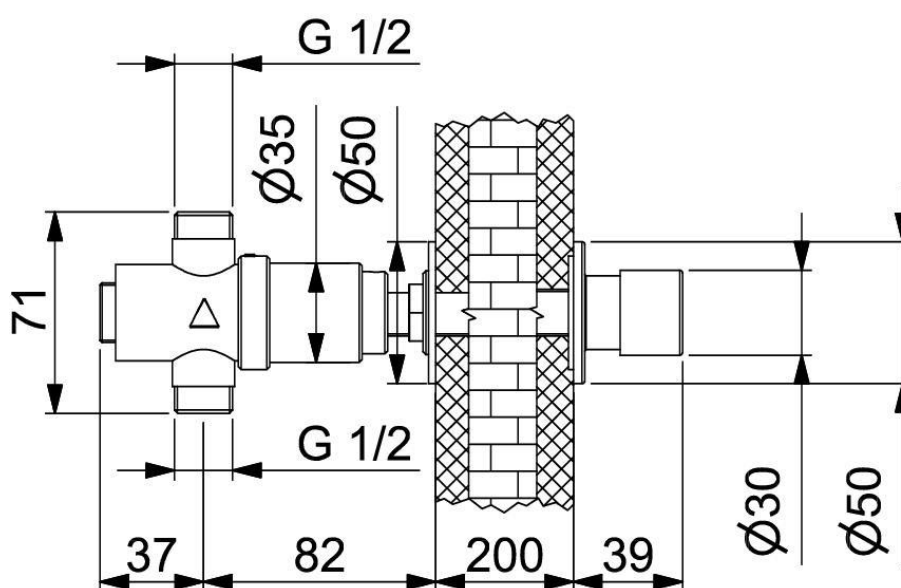
Flush the pipework. Use filtered water and qualified installation personnel.

Cross-wall installation

Provide a 38 mm through-hole, not exceeding 40 mm. Insert the chrome-plated fitting and hand-tighten its lock nut. Fit the tap and check connection orientation. Reposition if necessary, tighten the lock nut, then connect the pipework.

The chrome push button sits on the user side of the wall; the brass valve body and rear flange remain behind it.

The manufacturer drawing identifies G 1/2 inlet and outlet, a 30 mm button, a 50 mm front flange and a 39 mm button projection.



Manufacturer dimensional drawing. Dimensions in millimetres; drawing not to scale.

Variant check

08651-20-30 has a fixed 25-second flow time at 3 bar. Its technical sheet quotes the EN 816 tolerance as 30 +5/-10 seconds. Do not use the base-model 15-second value or adjustable-model timing instructions.

Source: Idrac 08651-20_DT.pdf, revision R1. Cross-wall fitting: Idrac ISTA02-00, English installation section, page 5.