

# INSTALLATION Specification

## 15.2.1 Cleaning the strainer, standard installation on finished walls

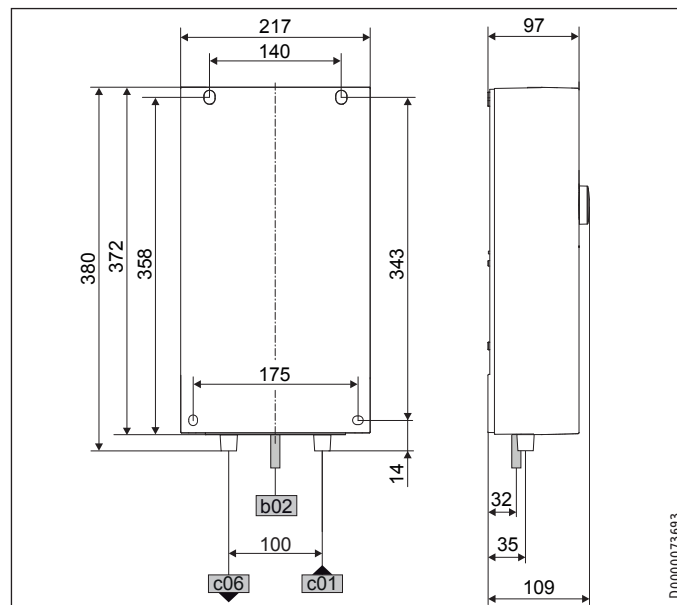
- ▶ Isolate the appliance from the power supply.
- ▶ Close the shut-off valve in the cold water inlet line.
- ▶ Open all draw-off valves.
- ▶ Remove the cold water threaded fitting.
- ▶ Remove the strainer from the twin nipple using a flat-blade screwdriver. Clean the strainer.
- ▶ Reinsert the strainer. Screw the cold water connection pipe onto the twin nipple.
- ▶ Open the shut-off valve in the cold water inlet line.
- ▶ Vent the appliance and the cold water inlet line (see chapter "Commissioning / Initial start-up").
- ▶ Switch on the power supply.

## 15.2.2 Cleaning the strainer, installation on unfinished walls

- ▶ Isolate the appliance from the power supply.
- ▶ Close the shut-off valve in the cold water inlet line.
- ▶ Open all draw-off valves.
- ▶ Open the appliance by undoing the screw and lifting up the appliance cover.
- ▶ Unscrew the cold water connection pipe from the twin nipple. Pivot the cold water connection pipe upwards.
- ▶ Remove the strainer from the twin nipple. Clean the strainer.
- ▶ Screw the cold water connection pipe and the strainer with sealed edge onto the twin nipple.
- ▶ Open the shut-off valve in the cold water inlet line.
- ▶ Vent the appliance and the cold water inlet line (see chapter "Commissioning / Initial start-up").
- ▶ Check the cold water connection for leaks.
- ▶ Hook the appliance cover into the appliance back panel at the top rear. Pivot the appliance cover downwards. Check that the appliance cover is securely seated both top and bottom. Secure the appliance cover with the screw.
- ▶ Switch on the power supply.

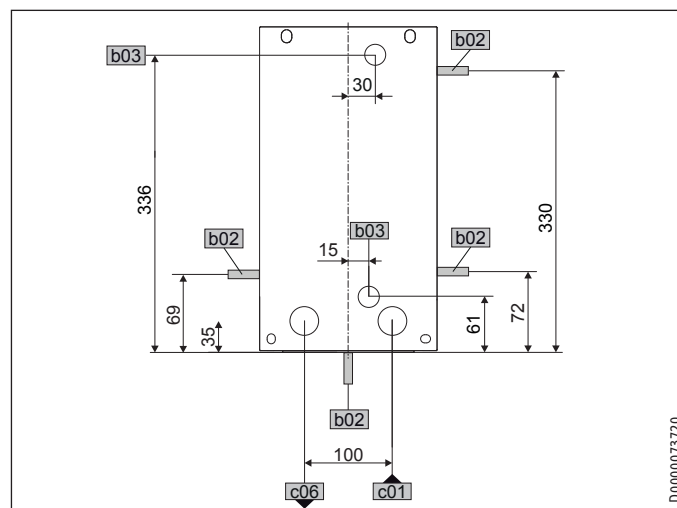
## 16. Specification

### 16.1 Dimensions and connections



		DCE-S Plus
b02	Entry for electrical cables I	Finished walls
c01	Cold water inlet	Male thread G 1/2 A
c06	DHW outlet	Male thread G 1/2 A

### Alternative connection options



		DCE-S Plus
b02	Entry for electrical cables I	Finished walls
b03	Entry for electrical cables II	Unfinished walls
c01	Cold water inlet	Male thread G 1/2 A
c06	DHW outlet	Male thread G 1/2 A