

Boffi **FANTINI**
RUBINETTI

This exploded view diagram illustrates the assembly of a water filter. The components are numbered 1 through 15. The main assembly consists of a cylindrical filter housing (1) with a lid (3). Inside the housing is a filter cartridge (2). A long, flat rectangular plate (7) is positioned behind the filter cartridge. A long, thin rod (5) passes through the plate and the filter cartridge, secured by a nut (6) and a washer (4). A spring (12) is attached to the bottom of the plate (7) and the rod (5). A cap (13) is shown at the bottom of the rod. Two additional components, 14 and 15, are shown separately on the left. A dashed box indicates the assembly of the filter cartridge (2) and the plate (7). Another dashed box shows the assembly of the lid (3) and the housing (1). A small inset shows the assembly of the rod (5) and the nut (6).

ART. A972BU+D331AU - 3/4" Thermostatic mixer with integrated volume control

N°	Codice / Code	Descrizione / Description / Désignaton
1	90_Q955U	Complete thermostatic handle
2	90_Q967U	Push-button with spring
3	90008503	Locking screw M4x20
4	90009531	Clamp for thermostatic cartridge
5	9000Q918	Handle's adaptor
6	90_Q919	Sleeve for lever
7	90_Q956	Complete cover plate
8	9000G571	Thermostatic cartridge
9	90008750	Couple valves
10	90_Q525	Diverter handle
11	90009537	Fixing kit
12	9000Q820	Adapter and screw
13	90008821	Diverter sleeve
14	9000Q796	Complete diverter for D331A
15	9000Q639	Locking ring for diverter