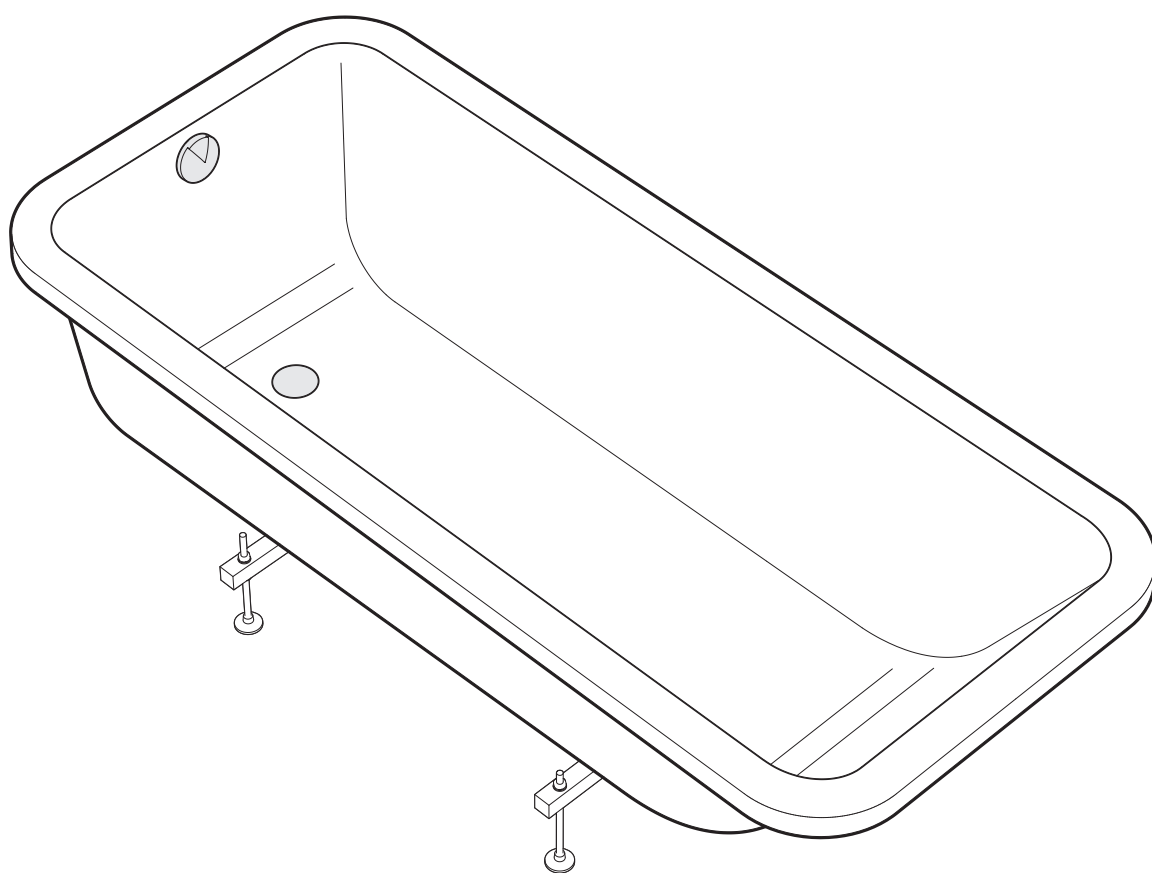


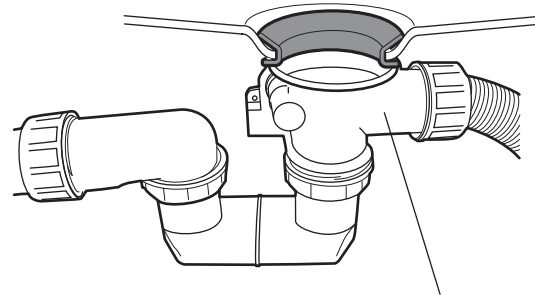
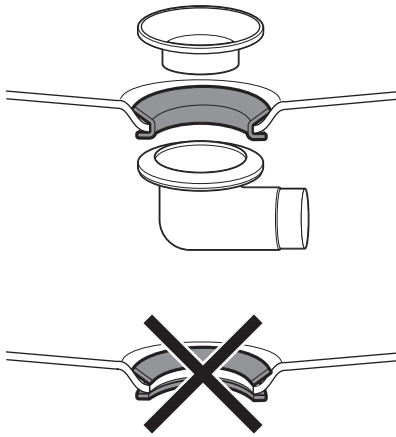


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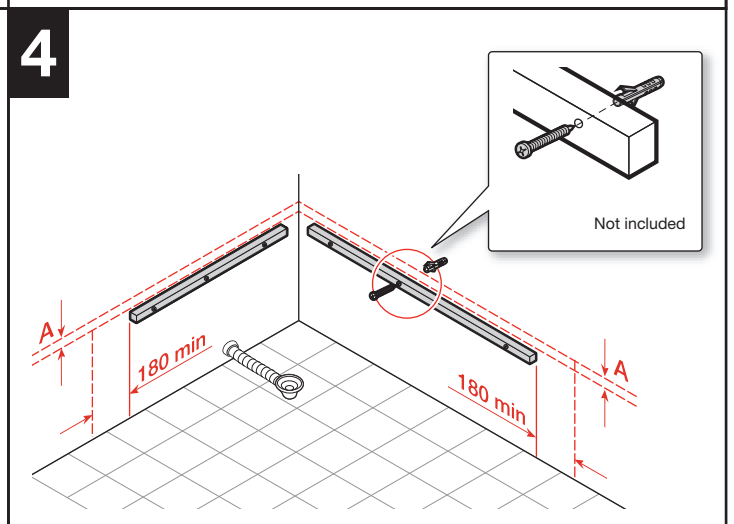
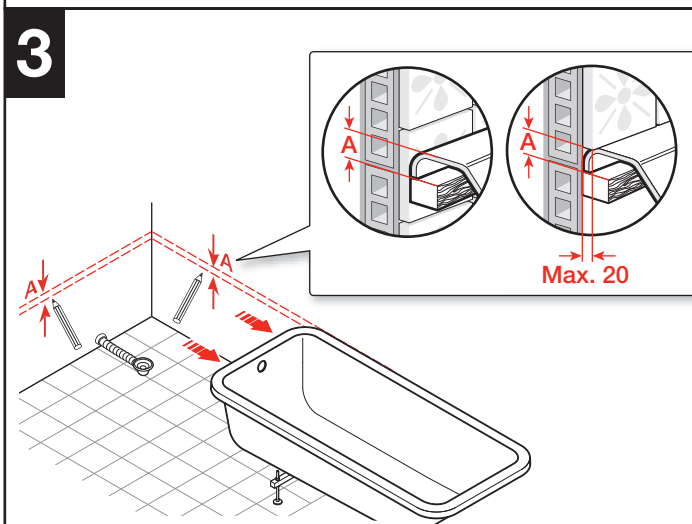
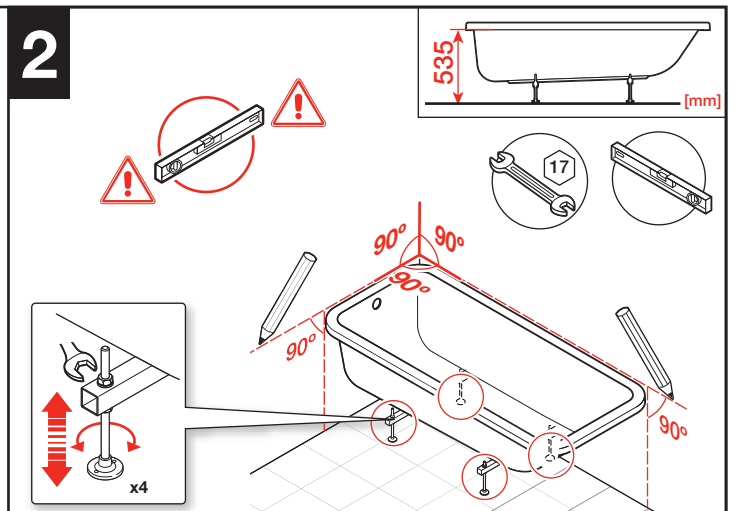
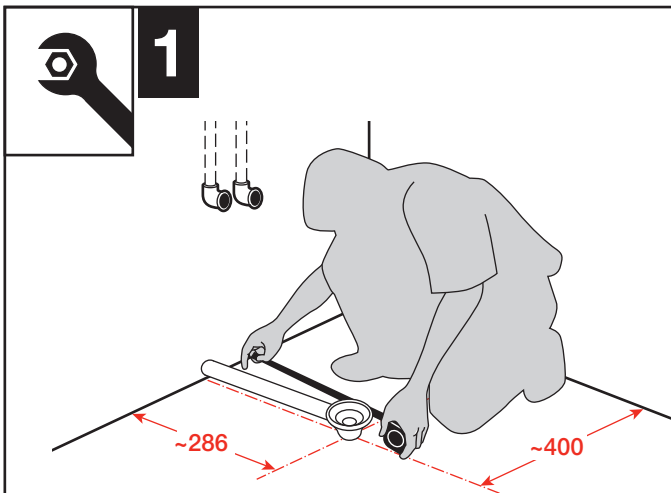
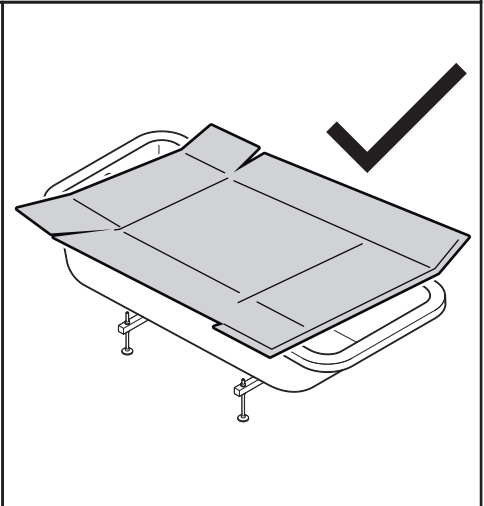
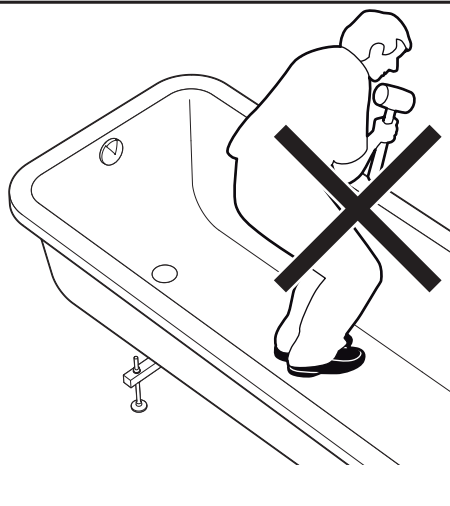
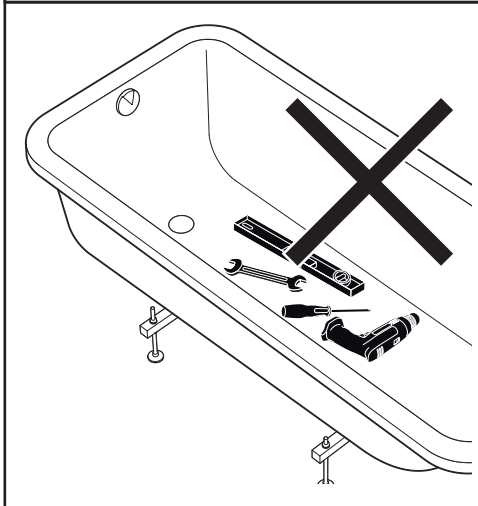
ELEMENT

A247704 - 1800x800





Roca-A506404600



4

Reinstalling the shower head. The diagram shows the shower head being attached to the arm. A red circle highlights the O-ring on the shower head. A red arrow points to the O-ring on the arm. A callout box shows two cross-sections of the O-ring: the top one is correctly seated and marked with a checkmark, while the bottom one is incorrectly seated and marked with an X.

5

This diagram illustrates the fifth step of the bathtub installation process. It shows a bathtub being secured to a wall and floor. Two L-shaped metal brackets are shown being attached to the wall with screws. Two other L-shaped metal brackets are shown being attached to the floor with screws. A callout box provides a detailed view of one of these floor brackets, showing its L-shape and a circular base. The quantity 'x2' is indicated next to the callout box, meaning two of these brackets are required.

[illegible]

7

Ø5x40 DIN 571*

—SX6*

*Not included

8

Diagram illustrating the correct setup for a bathtub during a leak test. A bucket is shown pouring water into the tub. Callouts indicate: 1. A clock face with a red arrow indicating a 15-minute wait time. 2. A red 'X' over the drain with a red arrow pointing down, indicating the drain is closed. 3. A warning box with a red exclamation mark, a red circle with a diagonal line over water droplets, and a circular inset showing a close-up of the drain with an eye icon, indicating a leak or overflow warning.

9

NO ACETIC

12 h

