

# Mounting Instructions for BRUS Soda Machine Bracket

Follow these steps to securely mount your soda machine bracket.

## Step-by-Step Guide

### Tools Needed

- Pencil or marker
- Level
- Drill
- Appropriate wall plugs and screws
- Manual screwdriver (do not use an electric screwdriver)

### 1. Check the bracket before installation

- Place the bracket on the BRUS machine and push firmly with both your thumbs over the two holes in the bracket.
- You should hear a click and the bracket should be firmly locked on the machine.



[For the video guide, please click here or scan the QR code:](#)

### 2. Position and Mark

- Hold the bracket against a **flat, level wall surface** at your desired height.
- Use the level to ensure it's straight.

- Mark the screw hole positions on the wall.

### 3. Drill and Insert Plugs

- Drill holes at the marked spots.
- Insert wall plugs suitable for your wall type.

### 4. Attach the Bracket

- Align the bracket with the wall plugs.
- Insert the recommended screws.
- Important:** Using a **manual screwdriver**, very gently tighten the screws until the bracket is secure and doesn't wobble. **Do not over-tighten.**

### 5. Install the BRUS Carbonator

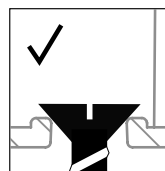
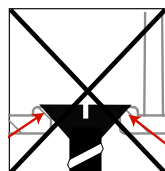
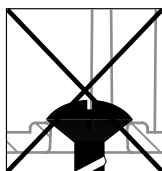
- Click the carbonator into the bracket.
- Ensure it locks properly and isn't easily pulled out.
- If it doesn't click in, slightly loosen the screws until it clicks in firmly.

**Note:** If the bracket was clicking in firmly before mounting the machine on the wall but now can't, that means the bracket has been tightened too much.

[For the video guide, please click here or scan the QR code:](#)



If you're still experiencing problems, please get in touch with the place of purchase or stelton customer service.



## Warning

### Use a Manual Screwdriver:

- Tighten screws using a manual screwdriver, not an electric one.
- Electric screwdrivers may overtighten and distort the bracket.
- Overtightening can prevent the carbonator from clicking in properly. Adjust screw tightness if necessary.

### Uneven Walls

- Mount on a flat, even surface.
- Uneven walls will prevent proper installation.

### Wall Types

- Use appropriate wall plugs and screws for your specific wall material.

**IMPORTANT:** As wall materials vary, screws and plugs for wall fixation are not included. Use wall fixing screws and plugs that are suitable for your walls.