Installation Instructions for a Wall Door Stopper Using a Screw Hidden Under the Cap



What You Need

- Tube-shaped wall door stopper with a rubber cap at the end.
- Screw 4 × 45 mm and wall plug 6 × 30 mm – included in the kit.
- Drill, Ø 6 mm drill bit for the wall, long Phillips screwdriver (or bit with extension), pencil, vacuum cleaner.

Installation Instructions

1. Mark the Mounting Location

- Mark the point on the wall where the handle would touch it when the door is fully open.

2. Drill the Hole and Insert the Plug

- Make sure there are no cables or pipes at the drilling point.
- Drill a Ø 6 mm hole approx. 35 mm deep, remove the dust and insert the plug flush with the wall.

3. Remove the Cap

- Pull the rubber cap off the end of the stopper – the screw hole is underneath.

4. Screw the Stopper On

- Hold the base against the wall, insert the screw through the tube and drive it into the plug until the base sits flat against the wall.

5. Refit the Cap

- Push the cap back in all the way. Open the door and check that the handle or door leaf rests against the cap.

Choosing the Plug for the Wall

- **Concrete / solid brick:** plug from the kit, Ø 6 mm drill bit.
- **Ceramic tiles:** drill without hammer mode, starting with a tile bit.
- **Plasterboard:** plasterboard plug (e.g. butterfly type) or fix into a stud or reinforced spot.
- If the handle is higher than the stopper tube, install the stopper so that the door leaf rests against it.

Care

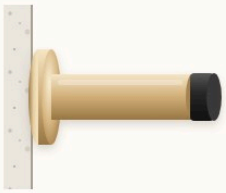
- Clean with a soft, damp cloth with water or a neutral cleaner, then wipe dry. Do not use abrasive or alcohol-based products.

Online version: https://help.moodnook.com/hc/en-150/articles/52628795876497

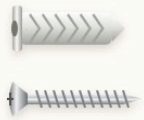
Installing a wall door stopper

Step-by-step instructions

1 What you need



1. Wall stopper with rubber cap



2. Wall plug Ø 6 × 30 mm and screw 4 × 45 mm

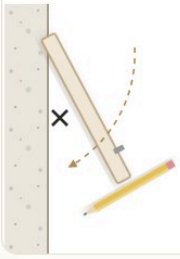


3. Drill, Ø 6 mm drill bit, long Phillips screwdriver, pencil

2 Step-by-step installation

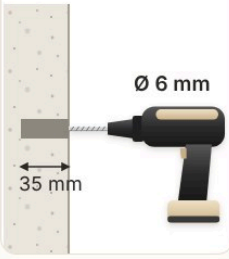
1 Mark the spot

Mark the point where the handle touches the wall when the door is fully open.



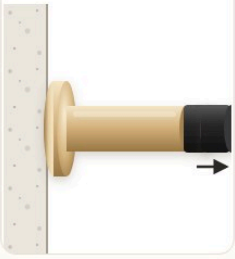
2 Drill the hole

Check for cables. Drill a Ø 6 mm hole approx. 35 mm deep and insert the plug.



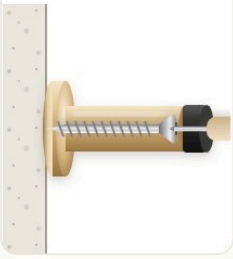
3 Remove the cap

Pull the rubber cap off the end of the stopper – the screw hole is underneath.



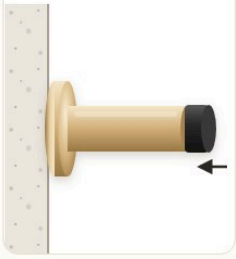
4 Screw the stopper on

Hold the stopper against the wall and drive the screw through the tube into the plug.



5 Refit the cap

Push the cap back in all the way and check the door.



3 Choosing the plug for the wall



Concrete / solid brick — Ø 6 mm nylon plug from the kit, Ø 6 mm drill bit

Ceramic tiles — drill without hammer mode, starting with a tile bit

Plasterboard — butterfly plasterboard plug or fix into a stud

Note: before drilling, use a detector to check for cables and pipes in the wall.