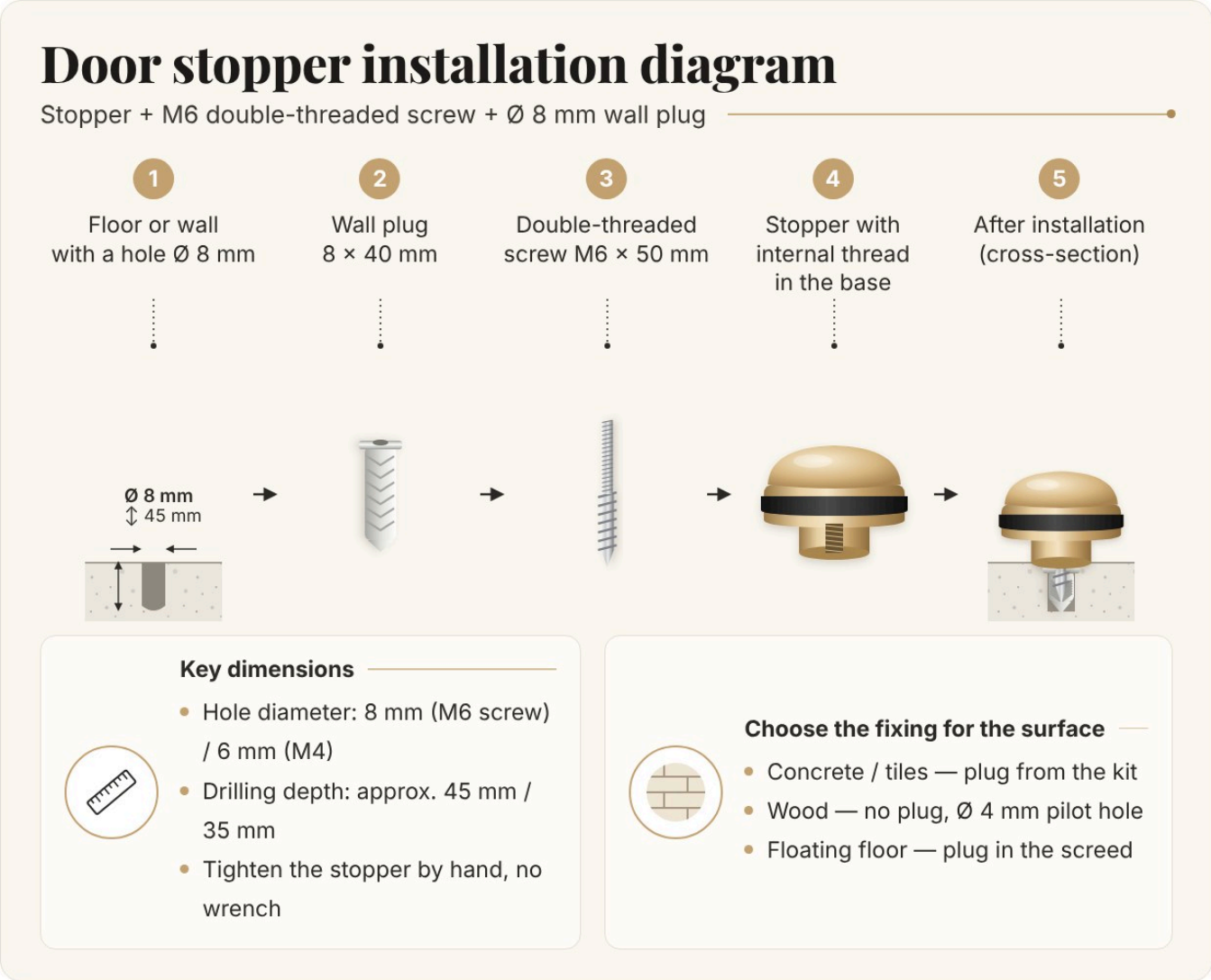
Installation Instructions for a Door Stopper Using a Double-Threaded Screw



What You Need

- Door stopper with a threaded hole in the base.
- Double-threaded screw (wood thread on one end, M6 or M4 metric thread on the other) and wall plug – included in the kit.
- Drill, drill bit for the surface: Ø 8 mm for an 8 × 40 mm plug (M6 screw) or Ø 6 mm for a 6 × 30 mm plug (M4 screw), pencil, measuring tape, vacuum cleaner.

Installation Instructions

1. Mark the Mounting Location

- Open the door to the position where it should stop.
- Place a floor stopper approx. 5–10 cm from the edge of the door leaf, so the door rests on it with its edge, not with the handle. Place a wall stopper at handle height.
- Mark the centre of the hole with a pencil.

2. Drill the Hole

- Make sure there are no pipes, cables or underfloor heating at the drilling point.

- Drill a hole with a bit matching the plug, to the plug length + approx. 5 mm (approx. 45 mm for an 8 × 40 mm plug, approx. 35 mm for a 6 × 30 mm plug).
- Remove the dust from the hole.

3. Insert the Plug

- Push the wall plug into the hole until it is flush with the floor or wall surface.

4. Screw the Screw into the Stopper

- Screw the double-threaded screw into the stopper base with the metric thread side, all the way.

5. Fix the Stopper

- Screw the protruding part of the screw into the plug by turning the whole stopper by hand until the base sits flat on the surface.
- Do not use a wrench or pliers – they can scratch the finish.
- Open the door and check that it rests against the rubber part of the stopper.

Choosing the Fixing for the Surface

- **Concrete / tiles:** plug from the kit; drill tiles without hammer mode, starting with a tile bit.
- **Wood or floor on joists:** no plug – drill a Ø 4 mm (M6) or Ø 3 mm (M4) pilot hole and screw directly into the wood.
- **Floating floor:** drill through the panel and set the plug in the screed.
- **Plasterboard:** plasterboard plug with a thread matching the screw.

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://pomoc.skandynawskieuchwyty.pl/hc/en-150/articles/52628610746001

Installing a door stopper on the floor or wall

Step-by-step instructions

1 What you need



1. Stopper with an internal thread in the base



2. Double-threaded screw M6 × 50 mm (wood thread + M6 thread)



3. Wall plug Ø 8 × 40 mm

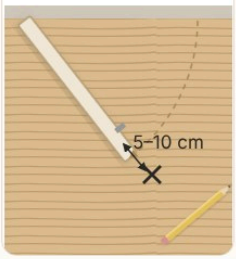


4. Drill, Ø 8 mm drill bit, pencil, tape measure, vacuum cleaner

2 Step-by-step installation

1 Mark the spot

Open the door fully. Mark a point 5–10 cm from the edge of the door leaf so the handle does not hit.



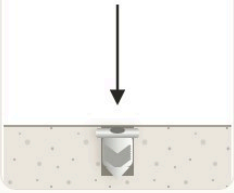
2 Drill the hole

Check for pipes and cables. Drill a Ø 8 mm hole approx. 45 mm deep and remove the dust.



3 Insert the plug

Push the wall plug into the hole until it is flush with the floor surface.



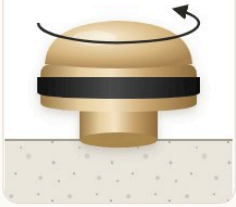
4 Screw into the stopper

Screw the double-threaded screw into the stopper base, M6 side first, all the way.



5 Fix the stopper

Screw the stopper into the plug by turning it by hand until the base sits flat.



3 Choosing the fixing for the surface

	Concrete / tiles — Ø 8 mm nylon plug from the kit, Ø 8 mm drill bit (tiles – no hammer mode)
	Wood — no plug – drill a Ø 4 mm pilot hole and screw directly into the wood
	Floating floor — drill through the panel and set the plug in the screed

Note: before drilling, check that there are no pipes, cables or underfloor heating in the floor or wall.