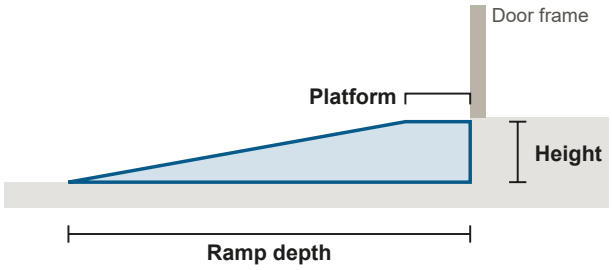
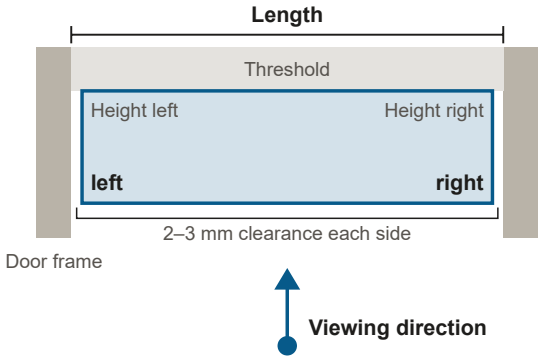
Measuring sheet for your robot vacuum ramp

Three measurements with a folding rule or tape measure – all values in millimetres (1 cm = 10 mm). The ramp depth follows from height and slope.

SIDE VIEW · THRESHOLD RAMP



TOP VIEW · VIEWING DIRECTION



For threshold and step ramps

1. **Height** Measure vertically from the lower floor to the upper floor or to the top edge of the step. If the value lies between two millimetres, round down to the smaller one (32.6 mm → 32 mm).
2. **Length** Measure along the threshold or step from left to right. If the ramp sits against fixed edges such as the door frame, deduct 2–3 mm of clearance on each side, 4–6 mm in total.
3. **Space in front** Check that there is enough space in front of the threshold or step for the ramp depth.

Door threshold ramps only

- **Straight or sloped** If the threshold is higher on one side, measure left and right separately and choose “sloped”. Left and right are seen looking up the ramp: you stand on the lower floor and look towards the threshold (see top view).
- **Platform** If the door frame only reaches the upper floor (after renovation) or a shortened door projects: measure to its outer sides, measure the depth of the overhang and choose a platform.
- **Slope** 15° suits almost every robot vacuum; for ECOVACS and the Roborock S7 choose the flat version with 10°.

Step ramps

- **Height** Measure from the lower floor to the top edge of the step. Step ramps have no platform and no sloped version.

Your measurements in millimetres

Room · threshold/step	Height left	Height right	Length measured	Length to order (−4 to −6)	Platform depth	Note

Not sure? Send us a photo and your measurements via WhatsApp or e-mail – we will help you.

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