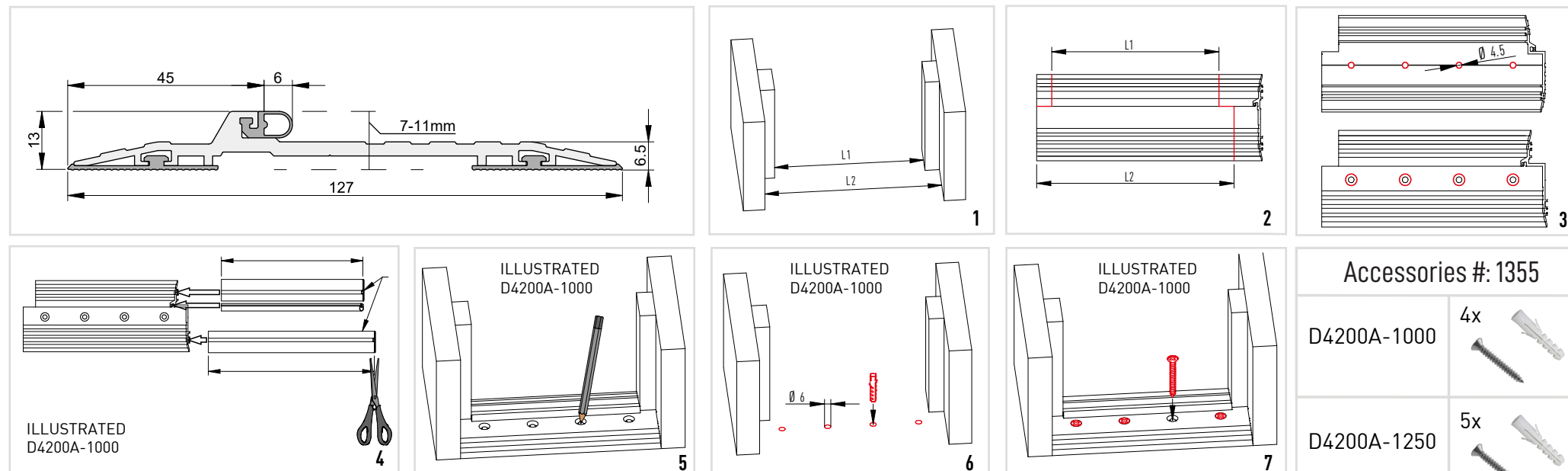


INSTRUCTIONS:



- 1 Measure the width of the door opening from stop to stop (L1) and jamb to jamb (L2).
- 2 Position the threshold so the seal contacts the face of the door when closed, then mark position of threshold for cutting. Pull out all seals sideways. Cut threshold to fit around door stops and jambs and file any sharp edges.
- 3 Drill holes using a $\varnothing 4.5$ mm drill bit at an even spacing of 200 mm - 250 mm along the channel provided on the underside of the threshold. Counter-sink each hole from the top of the threshold to ensure screws are flush.
- 4 Slide the seals back into place. A small bead of lubricating soap along the whole face of the groove facilitates the sliding. Cut to the same length as the threshold, using a cutter or scissors.
- 5 Put the threshold in the right position, doublecheck that it is correctly placed by closing the door. Use a pencil through the holes in the threshold to mark the drill holes on the floor.
- 6 Remove the threshold and drill $\varnothing 6$ mm holes in the floor at the markings. Remove the drilling dust.
- 7 Screw the threshold plate into place using the screws and anchors included in delivery, ensuring the screws are completely flush.
- 8 Open and close the door to test the operation of the threshold plate, this must not impede the opening and closing of the door.

NOTES:

- A) The seal will be effective between 7mm -11mm from floor surface to door base.
- B) During installation, the door should be operable so that the correct installation position can be determined and proper function be checked.
- C) Make sure the fitting of the threshold plate does not obstruct the function of the door. It is recommended to regularly check that the door opens and closes frictionlessly.

Accessories #: 1355

D4200A-1000	4x	
D4200A-1250	5x	
D4200A-1500	6x	
D4200A-2250	9x	
D4200A-2500	10x	
D4200A-3000	12x	