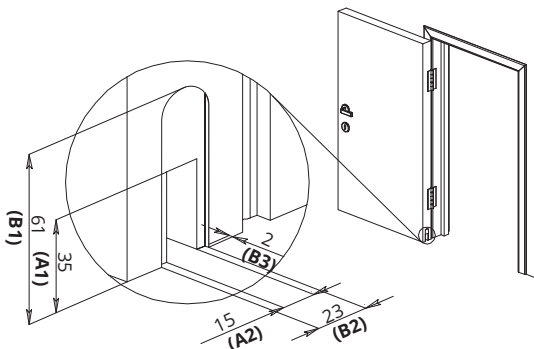
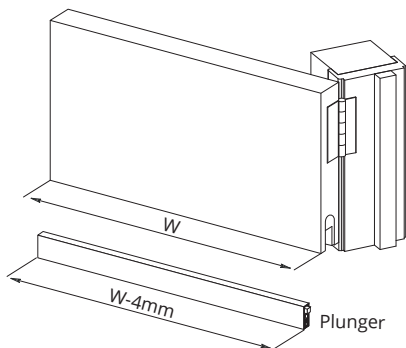


## 1. Preparation



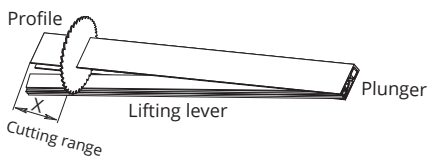
1. Machine a rebate in the bottom of the door measuring 35mm high x 15mm wide. (See **A1 & A2**).
2. Machine a recess at the bottom edge of the door 61mm high x 23mm wide x 2mm deep to accept the end plates. (See **B1, B2 and B3**).

## 2. Cutting



Cutting range;

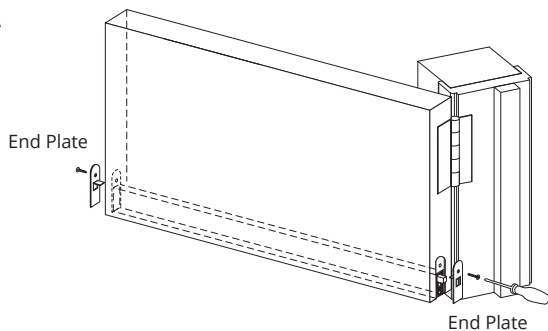
Product Length (mm)	X(mm)
330-380	≤20
380-430	≤50
430-910	≤100
910-1210	≤150
1210-1500	≤250



1. Measure the door width (W).
2. Mark the dropseal equal to the width of the door minus 4mm from the overall length.
3. Cut the profile ensuring that the cut back is on the lock side of the door.

### 3. Fitting

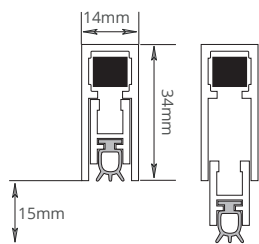
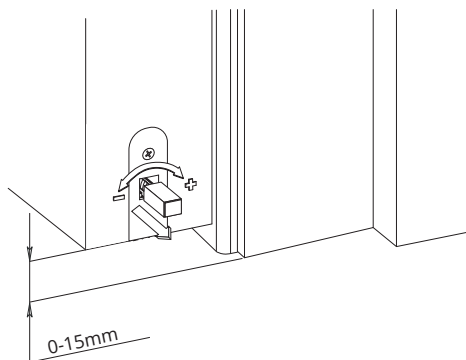
Figure A



1. Fit the end plates in the housing mechanism of the threshold (refer to **Figure A**).
2. Fit product into groove, ensuring the plunger is on hinge side.
3. Screw end plates into position.

### 4. Adjustment

Figure B



1. Adjust the plunger to ensure that the compression seal contacts the floor (refer to **Figure B**).

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