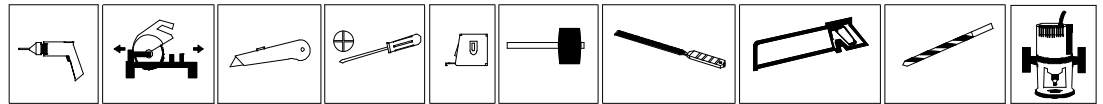


Fitting Instructions, Norsound 855 Door bottom seal

Tools Required



Length

Installation details:

1: Preparing door

If installed, remove door(s) from hinges, lay door on side and restrain firmly.

Using a router cut a groove 22mm high by 5mm deep the complete width of the door (as shown in diagram below).

2: Cut to length

Remove seal from packaging, measure the full width of door. Mark the required length and cut aluminium carrier machine cut (hold firmly in a vice use wooden spacer when clamping the carrier to ensure an accurate cut). Cut rubber seal and cover strip with a sharp knife the same length as aluminium carrier.

3: Screw fix

Insert rubber seal in carrier place in route, pre-drill pilot holes and proceed to screw fix using screws provided, push fit screw cover strip into the carrier. Proceed to re-hang the door(s).

5: Norsound recommend

When using NOR855 door bottom seal a threshold plate should be used to work properly it should have a raised surface to allow the gasket to clear the floor when the door is being opened or closed, when using a 44mm thick door a NOR625, if using a 54mm thick door a NOR630 threshold plate should be installed.

Description of contents:

1: Aluminium carrier x 1

2: Rubber seal x 1

3: Cover strip x 1

4: Cross headed screws

Other Norsound seal include:

Door perimeter seals

Door bottom seals

Automatic door bottom seals

Threshold plates

All designed for your acoustic purposes

Note

Recommendations as to methods for use of materials and construction details are based on the experience and knowledge of Norsound and are given in good faith as a general guide and service to designers, contractors and manufacturers. Norsound reserves the right to make alterations or delete any installation detail without prior notice.

Important

Ensure that the installation of this product does not impede the opening or closing of the door leaf or leaves.

