



LINTEL SEAL ROLLING TYPE GARAGE DOOR

Part No. 051855 / 051856

PARTS LIST

1 x Installation Instruction
1 x 3.1m long aluminium mounting rail (single door kit 051855 only)
2 x 3.1m long aluminium mounting rail (double door kit 051856 only)
1 x 3.2m long rubber seal (single door kit 051855 only)
1 x 5.6m long rubber seal (double door kit 051856 only)
15 x Tek screws (single door kit 051855 only)
30 x Tek screws (double door kit 051856 only)

STEP 1

Install the A-bracket as per the Roll-A-Door installation instructions, however it is recommended that the distance from lintel to top of A-bracket be 160mm (instead of the usual 120mm) and the guides be extended by 40mm.

STEP 2

Close the door. Identify the attachment point for the Emb-A-Seal. This will be on the top of the first corrugation that is completely hidden by the lintel (see Fig. 1). Mark for later reference.

STEP 3

Check that the distance between the curtain and lintel is less than 38mm in the closed position (see Fig. 1). Adjust the axle and bracket position if necessary. Tear off sufficient strips on the rubber seal to suit the gap, at a minimum one strip will need to be peeled off (see Table 1).

STEP 4

Cut the rubber seal and aluminium mounting rail to match the distance between the inner edges of the guides. For a double width door use two lengths of aluminium mounting rail. Slide the rubber seal into the retention groove in the mounting rail. Apply a lubricant to allow seal to slide more easily. Removing rough edges at the end of the aluminium rail will also help.

STEP 5

Crimp the ends of the mounting rail to prevent the seal from sliding out.

STEP 6

Open the door enough so that the pen mark where the mounting rail locates is facing back into the garage on the other side of the roll. Place the seal and aluminium mounting rail onto the curtain. Attach so that the tek screws are above the seal in the closed position (see Fig. 1).

Note: In some cases it may be preferred to attach the mounting rail with tek screws below the seal if it puts the seal in a better position compared to the lintel and the customer doesn't mind that tek screws will be more visible from the outside.

STEP 7

Using the tek screws provided, attach the aluminium extrusion to the curtain. Place a tek screw about every 300mm along. Remove the sharp tip of the tek screw with a file after installation.

STEP 8

Open and close the door checking for free smooth operation. Ensure the seal presses up against the lintel and no gaps are present. Trim back the ends of the seal if it touches the guides.

STEP 9

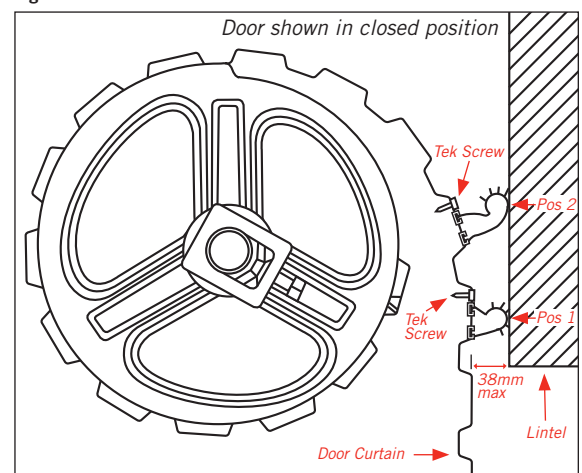
If an electric operator is fitted, adjust the sensitivity if necessary.

Important Note: Check the seal regularly for gaps opening up to the lintel. If a gap opens up the seal will need to be replaced. Spare seal is available from your local B&D dealer.

Table 1

No of strips removed	0 strips	1 strip	2 strips	3 strips
Max gap size	Do not use	38mm	33mm	28mm

Fig. 1



Note: Emb-A-Seal can be mounted in either Pos 1 or Pos 2 depending on Lintel position.

