

Fitting instructions

Fire & smoke seal

LAS 1602 BB



Length:.....

Tools required:

Tape measure
Scissors or knife

For further information about our products please visit our website

www.lorient.com.au

t: +61 (02) 9905 0868
f: +61 (02) 9905 0883
e: admin@lorientau.com.au

Instructions

This product must be installed to allow the proper opening and closing of the door assembly with a minimal amount of force. The door assembly should be checked periodically to insure proper operation.

This product has been designed to provide an effective fire seal in the gap around a fire-rated door.

LAS 1602 BB is to be installed as illustrated above, around the perimeter of the door assembly.

Care should be taken to install this product without stretching or damaging it in any way. The temperature of the frame should be above 40° F. The frame should be thoroughly cleaned removing dust, oil, grease or dirt. Certain paint products may make adhesion difficult. If necessary, lightly sand the painted surface and then thoroughly clean. Secure adhesion is crucial to the proper performance of this product!

Please note: *Recommendations as to methods, use of materials and construction details are based on the experience and knowledge of Lorient and are given in good faith as a general guide and service to designers, contractors and manufacturers.*

Lorient reserves the right to make alterations or delete installation detail without prior notice.

1. Measure the frame at the top and both sides.
2. Cut the product to fit using a knife or scissors
3. Remove both pieces of protective backing one foot at a time.
4. Adhere seal to the exact location on frame where section is to be installed. Do not remove and relocate.
5. Inspect seal to assure proper location
6. Do not install this product to impede the opening and closing of the door assembly. The door assembly must operate effectively.



Other Lorient products:

Acoustic, smoke & fire seals
Fire resistant glazing systems
Fire resistant door hardware
Air transfer grilles/ dampers