

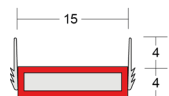
LP1504 FINESSE™

LP2004 FINESSE™

FITTING GUIDE

certifire

(CF330 & CF341)



LAS1504 Finesse™



LAS2004 Finesse™



CONTENTS

- LP1504 Finesse™ or LP2004 Finesse™ acoustic, smoke + fire seal

TOOLS REQUIRED

- Router
- Suitable router bit
- Secateurs

INSTALLATION DETAIL

It is essential that one fin on the product remains continuous at ironmongery points to ensure effective smoke and acoustic sealing performance.

The Finesse™ acoustic, smoke + fire seal requires a 3mm gap size with a 1mm tolerance.

We recommend that, in line with good joinery practice, the edges of door leaves are given a 1° leading edge and chamfered on both edges.

Pinning of seals is not recommended.

STEP 1

Before fitting the door frame to the opening, rout all grooves to the back of the frame and head.

ROUT SIZES

LP1504 Finesse™: 15 x 4mm

LP2004 Finesse™: 20 x 4mm

STEP 2

Repeat the same operation for the inside of frame and doors where applicable.

NOTE

All grooves should be of suitable width and depth such that the seals do not stand proud of their surroundings.

STEP 3

Make sure grooves are free from dust and grease. Lorient does not recommend oil or solvent based paint/primers.

STEP 4

Measure and cut all seals to length using secateurs. Remove self-adhesive backing and butt joint fit all seals to inside and outside of door frame or door, and meeting stiles of pairs of doors where applicable. Pressure must be applied to activate adhesive backing properties.

Application should be at a temperature **NO LESS than 10°C**. Once installed it may be painted over. **Do not paint the flexible elements of combined acoustic, smoke and fire seals. Freshly painted doorsets should be left open until the paint is fully dry and cured before fitting with combined fire and smoke seals. Some paint or lacquers will affect adhesion.**

HANDLING + STORAGE

No special precautions are required when handling Lorient acoustic, smoke and fire seals, but they should always be treated with care and not bent or twisted. Safety data sheets are available on request.

These products do not fall within the scope of COSHH regulations. Lorient intumescent seals should be stored flat in a clean, dust-free area away from heat and at a storage temperature of between 5°C and 40°C (50-80% relative humidity).

SAFE USE + DISPOSAL

To the best of Lorient's knowledge no special arrangements are required. Dispose of inline with local waste guidelines.



NOTE: This product contains integral antimicrobial (silver phosphate glass) protection.

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 any installation detail without prior notice.

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