

LSR1020

A superior quality, self-adhesive door and window frame strip, designed to protect your home against noise, drafts, insects and weather ingress. Flexible and lightweight, the 'P' shape design allows for easy installation and a secure fit, making it an ideal choice for a wide range of applications.



WEATHER STRIPS



▲ LSR1020



▲ LSR1020

SYSTEM SPECIFICATIONS

Key benefits

- ▶ Quick and easy installation, simply peel and stick in place.
- ▶ Ideal for new build or retrofit applications.
- ▶ Flexible and lightweight.

Performance

- ▶ Protects against sound, weather, draught, light, insects and vermin.

Approvals

- ▶ Bushfire: Approved for use on fire door assemblies for Bushfire attack levels of BAL<29.

Location

- ▶ Perimeter of doors and windows.

Min/max gap size

- ▶ 3mm/4mm.

Seal material

- ▶ Cellular rubber.

Standard length

- ▶ 5m rolls.

Fixing

- ▶ Self-adhesive tape.
- ▶ Note: contact surfaces must be clean, smooth and, if painted, well cured.

Colours

- ▶ White or brown.

LSR1030

A superior quality, self-adhesive door and window frame strip, designed to protect your home against noise, drafts, insects and weather ingress. Flexible and lightweight, the decorative 'W' shape is ideal for uneven gaps and surfaces.



LSR1030



LSR1030

WEATHER STRIPS

SYSTEM SPECIFICATIONS

Key benefits

- ▶ Quick and easy installation, simply peel and stick in place.
- ▶ Ideal for new build or retrofit applications.
- ▶ Suitable for uneven gaps and surfaces.

Performance

- ▶ Protects against sound, weather, draught, light, insects and vermin.

Approvals

- ▶ Bushfire: Approved for use on fire door assemblies for Bushfire attack levels of BAL<29.

Location

- ▶ Perimeter of doors and windows.

Min/max gap size

- ▶ 2mm/3.5mm.

Seal material

- ▶ Cellular rubber.

Standard lengths

- ▶ 5m rolls.

Fixing

- ▶ Self-adhesive tape.
- ▶ Note: contact surfaces must be clean, smooth and, if painted, well cured.

Colours

- ▶ White or brown.

LSR1040

A superior quality, self-adhesive door and window frame strip, designed to protect your home against noise, drafts, insects and weather ingress. Flexible and lightweight, the sleek shape of the LSR1040 is ideal for even gaps.



WEATHER STRIPS



▲
LSR1040



▲
LSR1040

SYSTEM SPECIFICATIONS

Key benefits

- ▶ Quick and easy installation, simply peel and stick in place.
- ▶ Ideal for new build or retrofit applications.
- ▶ Suitable for even gaps.

Performance

- ▶ Protects against sound, weather, draught, light, insects and vermin.

Approvals

- ▶ Bushfire: Approved for use on fire door assemblies for Bushfire attack levels of BAL<29.

Location

- ▶ Perimeter of doors and windows.

Min/max gap size

- ▶ 2mm/3mm.

Seal material

- ▶ PVC foam.

Standard lengths

- ▶ 5m rolls.

Fixing

- ▶ Self-adhesive tape.
- ▶ Note: contact surfaces must be clean, smooth and, if painted, well cured.

Colours

- ▶ White or brown.

LSR1607

Protect your home from the elements with the LSR1607 weather strip. Designed for timber doors to protect against sound, draughts, light, cold, insects and vermin.



LSR1607



LSR1607

SYSTEM SPECIFICATIONS

Key benefits

- ▶ Quick and easy installation, simply pin in place.
- ▶ Flexible bulb is co-extruded to the spine for reliable long term durability.

Performance

- ▶ Protects against sound, weather, draught, light, insects and vermin.

Approvals

- ▶ Bushfire: Approved for use on fire door assemblies for Bushfire attack levels of BAL<29.

Location

- ▶ Mounted on the doorstep for single and double swing doors.

Min/max gap size

- ▶ 0mm/7mm.

Seal material

- ▶ Rigid and flexible PVC.

Standard lengths

- ▶ Single doorset pack: 2 x 2.1m and 1 x 1m.

Fixing method

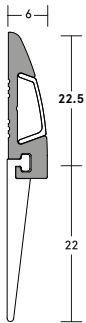
- ▶ Pin in place using pins supplied.

Finishes

- ▶ White or brown.

LSR3011

A stylish, blade-type door bottom seal for easy face-fixed installations. Featuring a curved profile and flexible cover strip to conceal fixings.



LSR3011 si



LSR3011 si

WEATHER STRIP FOR DOORS

SYSTEM SPECIFICATIONS

Key benefits

- ▶ Curved profile for enhanced aesthetics.
- ▶ Decorative cover strip to conceal fixings.
- ▶ Easily accommodates larger gap sizes.
- ▶ Hard-wearing and durable.

Performance

- ▶ Protects against sound, light, cold, draught, insects and vermin.

Approvals

- ▶ Bushfire: Approved for use on fire door assemblies for Bushfire attack levels of BAL<29.

Location

- ▶ Opening side of the door.
- ▶ Closing side of the door.
- ▶ Ideal for security screens.

Gap size

- ▶ Up to 20mm.

Length

- ▶ 1000mm.

Seal material

- ▶ Aluminium carrier with a flexible silicone rubber gasket.

Fixing method

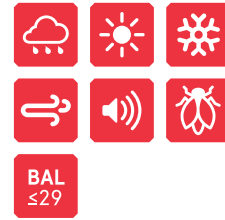
- ▶ Fixing screws are supplied.
- ▶ Fixing holes are pre-drilled and slotted to allow the seals to be adjusted and positioned accurately.

Finishes

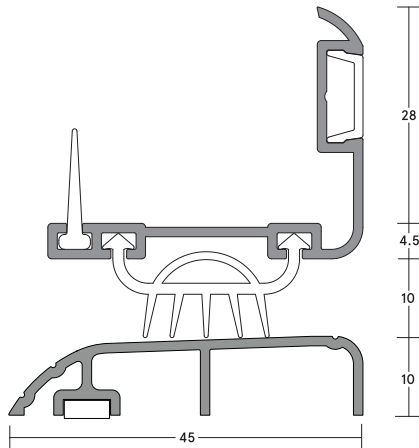
- ▶ Silver anodised aluminium with grey cover strip and grey silicone rubber blade.

LSR3012

A multi-blade storm-proof door bottom seal and threshold plate. Ideal for protecting your home from the elements. A decorative cover strip on the door bottom seal conceals fixings for an aesthetic finish.



STORM PROOF DOOR SEAL



LSR3012 si



LSR3012 si

SYSTEM SPECIFICATION

Key benefits

- ▶ Weatherproof door seal.
- ▶ Decorative cover strip to conceal fixings.
- ▶ Easily accommodates larger gap sizes.
- ▶ Hard-wearing and durable.
- ▶ Durable silicone rubber gaskets.

Performance

- ▶ Protects against weather, light, cold, draught, bushfire embers, sound, insects and vermin.

Approvals

- ▶ Bushfire: Approved for use on fire door assemblies for Bushfire attack levels of BAL<29.

Location

- ▶ Opening side of the door.
- ▶ Closing side of the door.
- ▶ Ideal for security screens.

Gap size

- ▶ 22mm – 24mm.

Standard length

- ▶ 1000mm.

Seal material

- ▶ Aluminium carrier with a flexible silicone rubber gasket.

Fixing method

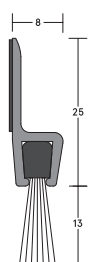
- ▶ **Threshold plate:** Fixing holes are pre-drilled for ease of application. Fixing screws are supplied.
- ▶ **Door bottom seal:** Fixing holes are pre-drilled and slotted to allow the seals to be adjusted and positioned accurately. Fixing screws are supplied. A snap-fit cover strip to conceal fixings is supplied.

Finishes

- ▶ Silver anodised aluminium with grey cover strip and grey silicone rubber blade.

LSR5010

A self-adhesive brush seal that is hard wearing, durable and can be fitted to either the inside or outside of a door.



LSR5010



BRUSH STRIP FOR DOORS

LSR5010

SYSTEM SPECIFICATIONS

Key benefits

- ▶ Quick and easy installation with no need to remove the door.
- ▶ Suitable for many door types.
- ▶ The brush conforms to irregular surfaces for a more complete seal.
- ▶ Flexible and durable.

Performance

- ▶ Protects against weather, draught, light and insects.

Approvals

- ▶ Bushfire: Approved for use on fire door assemblies for Bushfire attack levels of BAL<29.

Location

- ▶ Opening side of the door.
- ▶ Closing side of the door.

Gap sizes

- ▶ Up to 13mm.

Length

- ▶ 1000mm – can be trimmed to size.

Seal material

- ▶ Aluminium carrier with polypropylene brush filaments, UV stabilised.

Fixing method

- ▶ Heavy duty self-adhesive tape.

Finishes

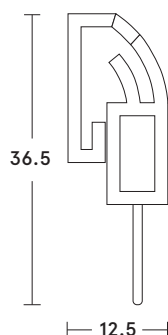
- ▶ Silver or bronze anodised aluminium with black brush filaments.

LSR8301

A lever activated automatic weather seal, with high efficiency mechanism that lifts the seal clear of the floor as soon as you open the door by a few millimetres. It's quick and easy to install without cutting or removing the door and can be fitted to a range of door types.



AUTOMATIC WEATHER SEALS



LSR8301



LSR8301

SYSTEM SPECIFICATIONS

Key benefits

- ▶ Suitable for many door types.
- ▶ Ideal for security screens.
- ▶ Quick & easy installation - no need to cut or remove the door.
- ▶ Flexible and durable.

Performance

- ▶ Protects against weather, cold, draught, light, sound insects and vermin.

Approvals

- ▶ Bushfire: Approved for use on fire door assemblies for Bushfire attack levels of BAL<29.

Location

- ▶ Opening side of the door.
- ▶ Closing side of the door.
- ▶ Overlay doors.

Gap sizes

- ▶ 3mm - 14mm.

Length

- ▶ 930mm - can be cut back to 150mm.

Seal material

- ▶ Tri-extruded plastic.

Fixing method

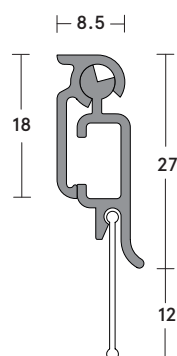
- ▶ LSR8301 is screw fixed onto the bottom of the door.
- ▶ Use the lever and stike plate for the opening side of a door.
- ▶ Use the lever and triangualr stike for overlay doors.
- ▶ Use the circular stike for the closing side of the door.

Finishes

- ▶ White with grey fixings.
- ▶ Brown with black fixings.

LSR8302

A cam activated automatic weather seal, with high efficiency spring mechanism that lifts the seal clear of the floor as soon as you open the door by a few millimetres. No cutting or removal of the door is required; simply screw in place.



LSR8302



LSR8302

AUTOMATIC WEATHER SEALS

SYSTEM SPECIFICATIONS

Key benefits

- ▶ Suitable for many door types.
- ▶ Ideal for security screens.
- ▶ Quick & easy installation - no need to cut or remove the door.
- ▶ Flexible and durable.

Performance

- ▶ Protects against weather, cold, draught, light, sound, insects and vermin.

Approvals

- ▶ Bushfire: Approved for use on fire door assemblies for Bushfire attack levels of BAL<29.

Location

- ▶ Opening side of the door.
- ▶ Closing side of the door.
- ▶ Overlay doors.

Gap sizes

- ▶ 3mm - 16mm.

Length

- ▶ 925mm - can be cut back to 400mm.

Seal material

- ▶ Aluminium carrier with a flexible PVC blade.

Fixing method

- ▶ LSR8302 is screw fixed onto the bottom of the door.
- ▶ Use the lever and stike plate for the opening side of a door.
- ▶ Use the lever and triangualr stike for overlay doors.
- ▶ Use the circular stike for the closing side of the door.

Finishes

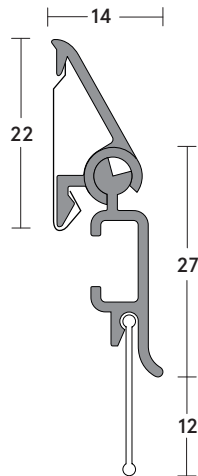
- ▶ Silver anodised aluminum with grey fixings.
- ▶ White lacquered aluminium with grey fixings.
- ▶ Brown lacquered aluminium with black fixings.

LSR8303

A cam activated automatic weather seal, with high efficiency spring mechanism that lifts the seal clear of the floor as soon as you open the door by a few millimetres. A clever clip system enables quick and easy installation.



AUTOMATIC WEATHER SEALS



LSR8303



LSR8303

SYSTEM SPECIFICATIONS

Key benefits

- ▶ Suitable for many door types.
- ▶ Ideal for security screens.
- ▶ Quick & easy installation - no need to cut or remove the door.
- ▶ Flexible and durable.

Performance

- ▶ Protects against weather, cold, draught, light, sound, insects and vermin.

Approvals

- ▶ Bushfire: Approved for use on fire door assemblies for Bushfire attack levels of BAL<29.

Location

- ▶ Opening side of the door.
- ▶ Closing side of the door.
- ▶ Overlay doors.

Gap sizes

- ▶ 3mm - 28mm.

Length

- ▶ 925mm - can be cut back to 150mm.

Seal material

- ▶ Aluminium carrier with a flexible PVC blade.

Fixing method

- ▶ LSR8303 is screw fixed onto the bottom of the door with hidden spring clips.
- ▶ Use the lever and stike plate for the opening side of a door.
- ▶ Use the lever and triangualr stike for overlay doors.
- ▶ Use the circular stike for the closing side of the door.

Finishes

- ▶ Silver anodised aluminium with grey fixings.
- ▶ White lacquered aluminium with grey fixings.
- ▶ Brown lacquered aluminium with black fixings.

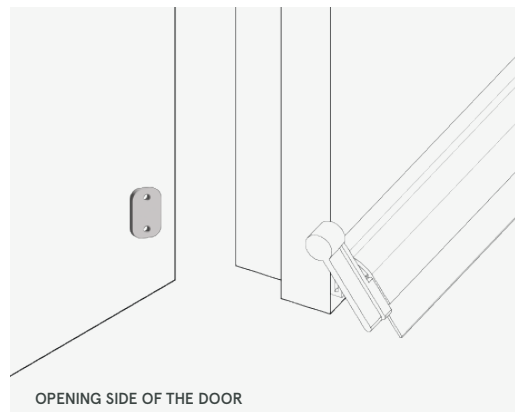
FIXING OPTIONS

The Lorient range of automatic weather seals offer flexibility when it comes to fitting. Each seal is supplied with a fixing kit suitable for three different door configurations.

1. OPENING SIDE OF THE DOOR

LEVER + RECTANGULAR STRIKE

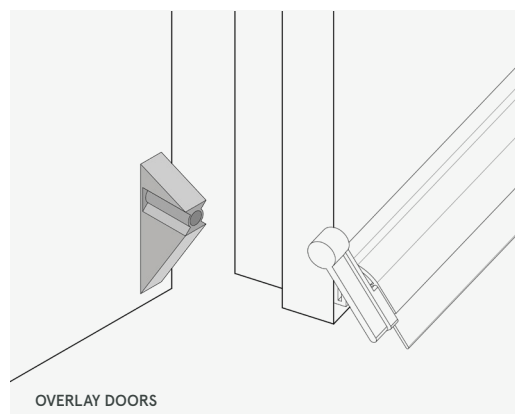
- On the handle-side of the door, push lever into the seal with the cylindrical section at the top.
- Close door and mark where lever touches the frame and fit rectangular strike plate.
- Using a hammer, pin the square plastic strike to frame using the 2 pins provided.



2. OVERLAY DOORS

LEVER + TRIANGULAR STRIKE

- On the handle-side of the door, push lever into the seal with the cylindrical section at the top.
- Close door and mark where lever touches the frame.
- Screw triangular strike to frame using screw provided.



3. CLOSING SIDE OF THE DOOR

CIRCULAR STRIKE

- With the door in the closed position, slide the cylinder against the seal at the hinge-side stop until the seal is making contact with floor. Screw cylinder into position using screw provided.

