SELECTRITE® HARDWARE

MADE IN BRITAIN

MANUFACTURERS AND SUPPLIERS OF BRITISH-MADE FIRE SAFETY PRODUCTS

CERTIFIED & REGULATED
FIRE SAFETY PRODUCTS

MANUFACTURER QUALITY
SAFE, SECURE AND INDUSTRY ENDORSED

PROVEN INDUSTRY DESIGN
MAINTAINING FIRE SAFETY WITHIN ALL BUILDINGS

WELCOME TO SELECTRITE HARDWARE

ABOUT US

Selectrite Hardware is a family run business with over 20 years of experience, specialising in the manufacture and supply of fire safety products.

We manufacture the only British-made door coordinator which holds relevant fire safety and quality certifications worldwide. We also supply British-made fire door closers, fire door holders, intumescent strips and electrical fire clips.
Our products guarantee that fire safety compliance within any building can be upheld and maintained, protecting people from the risk of fire.

We pride ourselves on the reputation of our fire safety products as high-quality solutions, which function efficiently for all building requirements. We are considered by the industry to be a supplier that is trusted, easy to work with and that cares about its customers.

Our products are:

- Compliant with all international regulations (certification available online)
- Made in Britain
- Reliable
- Easy to install and maintain
- High-quality

Selectrite Hardware has provided products internationally to a variety of prestigious projects such as Heathrow Airport, The Shard (London), Four Seasons Hotels, The Burj Kalifa (Dubai), as well as schools, retail businesses and hospitals around the world.

DESIGNED AND CRAFTED

We understand that the interior aesthethic of a building is important. That is why the products we supply are minimalistic and designed to fit in with the day to day life of a building, whilst still providing the protection required in the event of a fire.

REPRESENT SELECTRITE

We provide our distributors with marketing materials for our products, making it quick, easy and inexpensive to include them in your catalogue – be that via your website or printed brochure.

For our distributors, your reputation and ability to deliver to your customers is important to us. At Selectrite, we don't just focus on reliable products, but also on being a trusted supplier – keeping you informed, answering questions and ensuring products are delivered where and when you need them. We constantly strive to build a level of trust that has allowed us to work with some of our distributors for more than 20 years.

If you would like to add Selectrite's British-made door coordinators and fire safety products to your catalogue, then please get in touch.

mail@selectritehardware.com
+44 (0) 1926 259307

"Selectrite's products are tested in accordance with the relevant worldwide fire safety standards, to ensure we are meeting all current regulations."

MK2 FIRE DOOR COORDINATOR

Satin Stainless Steel Effect

The MK2 fire door coordinator ensures that a pair of self-closing fire doors with rebated meeting stiles or astragals will always shut in the correct sequence.

If the double doors do not shut in the correct sequence, they will overlap when the doors close. This is particularly important for fire-rated doors and self-latching security doors as it maintains the doors seal to stop the spreading of fire and/or ensures the doors lock effectively.

To keep up to date with the latest fire and performance standards, our MK2 door coordinators are tested in accordance with:

- UL10B (North America) UL10C (Canada)
- ANSI/BHMA A156.3 Grade Two for North America and Canada
- IFC report testing

Benefits:

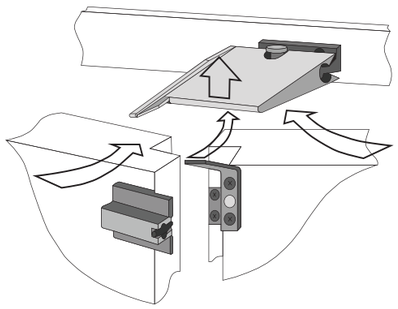
- Quality and fire certification (UL & CE)
- British manufacturing and design – ensuring quality
- Easy to fit – low maintenance
- Smart and discrete design
- Wide range of finishes
- Efficient delivery (UK and International)
- 10 year guarantee

All MK2 door coordinators include:

- Body with 102mm arm
- Surface mounted rebate catch
- Lift arm
- Impact plates and fixing screws
- Full fixing instructions

Longer arms and extended rebates are available for various door specifications. **Please visit our website to see which extras you may require.**

Available in multiple finishes and all RAL colours. **Contact us for bespoke colour options.**



Please visit our website to download certification: www.selectritehardware.com

FINISH OPTIONS

Silver Anodised

Chrome Effect

White RAL-9016

Dark Grey-7012

Antique Bronze

Black Anodised

Gold Anodised

Brass Effect

Our MK2 fire door coordinators have been specified for some of the world's most prestigious buildings including The Burj Khalifa (Dubai), The Shard (London) and multiple Four Seasons Hotels, worldwide.

MK1 DOOR COORDINATOR - NON FIRE-REGULATED

Satin Stainless Steel Effect

The MK1 door coordinator ensures that a pair of self-closing rebated timber doors will always shut in the correct sequence, regardless of which door is opened first. If the double doors do not shut in the correct sequence, they will overlap once the doors close.

Please note that our MK1 door coordinator is not fire regulated and comes with a tubular rebate catch that has to be installed into the door frame.

Although the MK1 door coordinator is regulated by the same European standard (BS EN1158), it is not CE or UL approved.

Benefits:

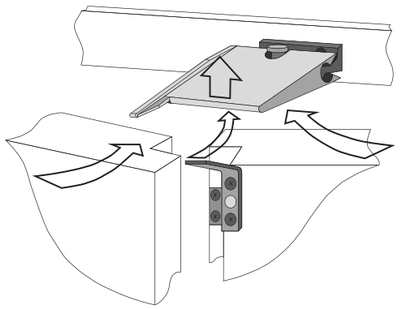
- British manufacturing and design
- Smart and discrete design
- Easy to fit product
- Efficient delivery (UK and International)
- Wide range of finishes
- 10-year guarantee

All MK1 Door coordinators include:

- Body with 102mm arm
- Rebate catch – fitted into door frame
- Lift arm
- Impact plates and fixing screws
- Full fixing instructions

Longer arms and extended rebates are available for various door specifications.

Please visit our website to see which extras you may require – www.selectritehardware.com.



FINISH OPTIONS

Silver Anodised

Chrome Effect

White RAL-9016

Dark Grey-7012

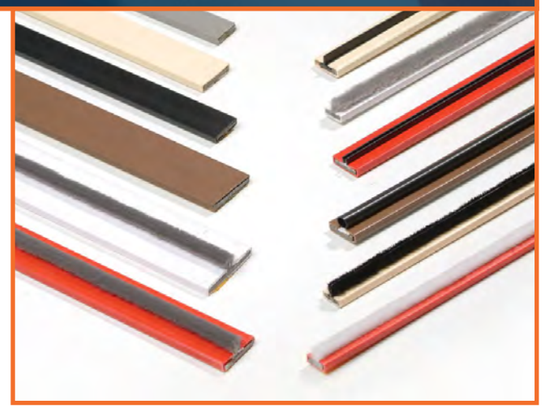
Antique Bronze

Black Anodised

Gold Anodised

Brass Effect

INTUMESCENT FIRE SEALS



INTUMESCENT STRIPS

Intumescent fire and smoke seals are an intumescent, graphite-based fire seal for fire door assemblies. In the event of a fire the seal expands (intumesces) to many times its original volume and seals the gap around the door to provide a safe and effective barrier against the passage of fire, smoke and hot gases.

Contained within a PVC sleeve, the strip is fitted into a rebate to either the leaves or the frame of a door.

All fire and smoke seals are supplied with a self-adhesive backing tape to facilitate quick and easy fitting and are available in 10 colours.

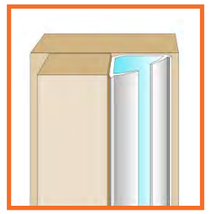
Benefits:

- Tested for 30 minutes with 10mm and 15mm to BS 476 part 22 & 31.1
- Tested for 60 minutes with 20mm 25mm and 30mm to BS 476 part 22 & 31.1
- Smoke seals tested to EN1634-3
- Tested to 100,000 open/close cycles
- Certifire approved fire seals & smoke seals
- Passed at BS476 part 22 & 31.1
- Smoke seals to EN1634-3
- 30- or 60-minute rated types
- Available in 10 colours
- All seals available in a pre-pack containing 2x2.1m and 1x1.05m lengths complete with fitting instructions
- All seals are supplied with self-adhesive backing tape
- Standard brush pile length 6mm

CE

certifire

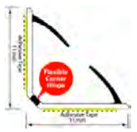
ACOUSTIC & SMOKE PERIMETER (ASP & ASPTF) SEALS



The ASP is a co-extruded PVC, acoustic and smoke perimeter self-adhesive seal. This is used in conjunction with previously installed 'fire only' intumescent strip so that the doors can then be additionally acoustic and smoke approved. The seals are fitted in the protected corners of rebated door frames.

Acoustically and smoke tested on proprietary fire doors.

- Noise reduction index up to Rw 39dB*
- Rigid legs with a flexible hinged corner makes for easy fitting
- Excellent compression and deflection performance
- Low closing forces due to low co-efficient material used



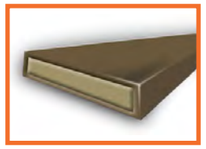
The ASPTF Twin Fin Seal is a compact design ideal for hygiene and clean rooms and removes the need to fit separate smoke seals. The twin flame should be used as an alternative to the ASP seal when space is limited as it avoids overlapping any other door ironmongery.

Acoustically and smoke tested on proprietary fire doors.

- Noise reduction index up to Rw 35dB*
- Engineered to size to avoid overlapping door ironmongery
- Excellent compression and deflection performance
- Allows reduced door closing force due to a low co-efficient material used in integral fins

Our Acoustic & Smoke Perimeter seal should be used in conjunction with a rebated, semi morticed or surface mounted door bottom seal and where required acoustic & disabled access threshold seal.

INTUMESCENT STRIPS (cont.)

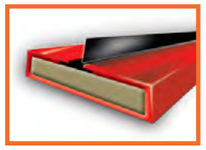


FIRE ONLY STRIP

Intumescent seals for use where *no smoke sealing is required*. Mainly used on FD30 and FD60 doors. Seals do not have smoke rating and have only been fire tested.

- Certifire approved
- Fire only tested
- Passed at BS476 Part 22
- 30 or 60 minute rated types
- 10, 15, 20 or 25mm widths available / 4mm depth

**25mm in brown or white finish only*

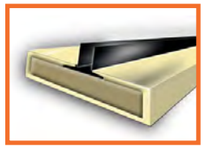


FIRE & SMOKE SINGLE STRIP

Intumescent fire seal with a black neoprene single blade smoke seal. Seals can be wiped clean in hygienic environments.

- Certifire approved
- Passed at BS476 Part 22 & 31.1
- 30 or 60 minute rated types
- 10, 15, 20 or 25mm widths available / 4mm depth

**25mm in brown or white finish only*

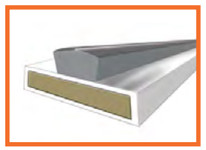


FIRE & SMOKE TWIN STRIP

Intumescent fire seal with a black neoprene twin blade smoke seal. Seals can be wiped clean in hygienic environments. **Note: there is no difference between twin blade or single it is based on user preference.**

- Certifire approved
- Passed at BS476 Part 22 & 31.1
- 30 or 60 minute rated types
- 10, 15, 20 or 25mm* widths available
- 4mm depth

**25mm in brown or white finish only*



FIRE & SMOKE BRUSH STRIP

Intumescent fire and smoke brush seal for a safe and effective barrier against fire, cold smoke and hot gases. Standard brush pile length 6mm.

- Certifire approved
- Passed at BS476 Part 22 & 31.1
- Smoke seals to EN1634-3
- 30 or 60 minute rated types
- 10, 15, 20 or 25mm widths available / 4mm depth

**25mm in brown or white finish only*

Available in 10 colours:

White, Black, Brown, Teak, Beige, Cream, Grey, Beech, Red, Blue

Black, Grey, White

Brush colours

QUAD SEAL - FOUR SEALS IN ONE!

The Quad Seal system is an intumescent fire, smoke, acoustic and thermal seal for fire door assemblies. The complete solution for fire, smoke, acoustic & thermal containment.

Quad Seal is an intumescent (graphite based) fire seal combined with a Schlegel Aquamac smoke, acoustic & thermal seal contained within a PVC sleeve that is fitted into a rebate to either the fire door leaves or frame.

- Certifire approved
- BS476 Part 22 & 31.1
- BS EN ISO 140-3
- 30- or 60-minute rated types
- Smoke seal to 100,000 cycle test
- Meets approved document B, E, & L
- Four popular sizes

TYPE	FIRE RATING	PRODUCT SIZE	LENGTHS
Fire, Smoke, Acoustic & Thermal Seal	30 mins	10mm	2.1m/1.05m
	30 mins	15mm	2.1m/1.05m
	60 mins	20mm	2.1m/1.05m
	60 mins	25mm	2.1m/1.05m

Available in 10 colours:

White, Black, Brown, Teak, Beige, Cream, Grey, Beech, Red, Blue

Black, Brown, White

Aquamac seal colours

4000 SERIES OVERHEAD DOOR CLOSER

4900 E-slide

OVERHEAD DOOR CLOSERS WITH MATCHING ARM

BS EN 1154

Available with a choice of three different slide covers

The 4000 overhead door closer range offers a choice of two closers, each available with the option of three different slides. Each closer offers the unique high-efficiency cam and roller action making them suitable for the Equality Act considerations. The main difference between the two models is the adjustable backcheck, which is available on the 4930 model but not the 4900.

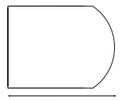
Alternative closers are available if you have requirements outside of the specifications below.

All closers are supplied as standard with a matching arm, and there is also the option of having a hold open arm. All closers offer universal fitting and are supplied with brackets for fig 1, fig 61 and fig 66 fixing.

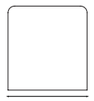
Finishes are available in: Silver, PAA, SAA, PB, SS, PS and all other RAL colours.

		4900	4930
Closing Force	EN Size	2-5	2-5
Door Size (Max)	Width (mm)	1250	1250
	Weight (kg)	100	100
Application	fig 1.	✓	✓
	fig 6.	✓	✓
	fig 66.	✓	✓
Mechanism	Cam & Roller	✓	✓
With Cover		✗	✗
Power Shoe Bracket		✓	✓
Angle of Opening		180	180
Non Handed		✓	✓
Power Adjustment	By Spring	✓	✓
Adjustable Sweep Speed		✓	✓
Adjustable Latching Speed		✓	✓
Adjustable Backcheck		✗	✓
Adjustable Delayed Action		✗	✗
CE Marked		✓	✓
Certifire Approved		✓	✓
Guarantee		10 yrs	10 yrs
Hold Open Arm		✓	✓

B-slide

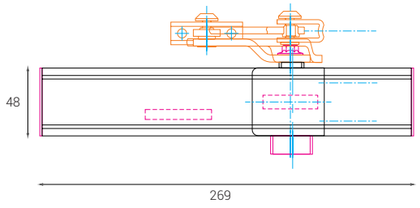


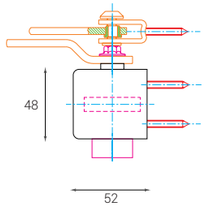
L-slide



The main difference between the two models is the Adjustable Backcheck, which is available on the 4930 model but not the 4900

4000 Series Dimensions (mm)





9000 SERIES OVERHEAD DOOR CLOSER

OVERHEAD DOOR CLOSERS WITH COVER & MATCHING ARM

BS EN 1154

The 9000 overhead door closer range offers a choice of two closers, each available with either a radius or square cover creating a stylish design on any door set. Each closer offers the unique high efficiency cam and roller action making them suitable for the Equality Act considerations.

The main difference between the two models is the adjustable backcheck, which is available on the 9930 model but not the 9900.

Alternative closers are available if you have requirements outside of the specifications below.

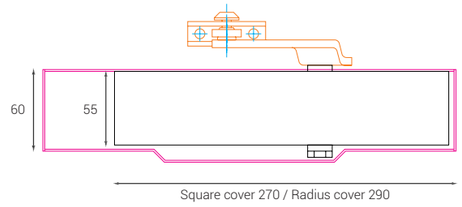
All closers are supplied as standard with a matching arm, and there is also the option of having a hold open arm. All closers offer universal fitting and are supplied with brackets for fig 1, fig 61 and fig 66 fixing.

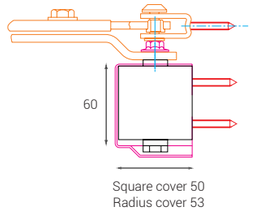
Finishes are available in: Silver, PAA, SAA, PB, SS, PS and all other RAL colours.

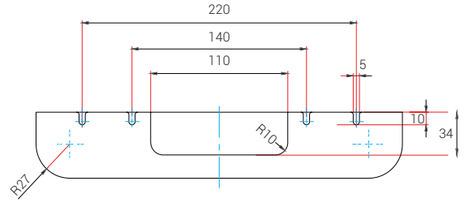
		9900	9930
Closing Force	EN Size	2-5	2-5
Door Size (Max)	Width (mm)	1250	1250
	Weight (kg)	100	100
Application	fig 1.	✓	✓
	fig 6.	✓	✓
	fig 66.	✓	✓
Mechanism	Cam & Roller	✓	✓
With Cover		✓	✓
Power Shoe Bracket		✓	✓
Angle of Opening		180	180
Non Handed		✓	✓
Power Adjustment	By Spring	✓	✓
Adjustable Sweep Speed		✓	✓
Adjustable Latching Speed		✓	✓
Adjustable Backcheck		✗	✓
Adjustable Delayed Action		✗	✗
CE Marked		✓	✓
Certifire Approved		✓	✓
Guarantee		10 yrs	10 yrs
Hold Open Arm		✓	✓

The main difference between the two models is the Adjustable Backcheck, which is available on the 9930 model but not the 9900

9000 Series Dimensions (mm)







FIRE DOOR HOLDER

The magnetic fire door holder is a battery-powered device used to legally hold open internal fire doors. The device is fitted to the wall and a keeper plate is fitted to the top of the door or can be floor mounted if required.

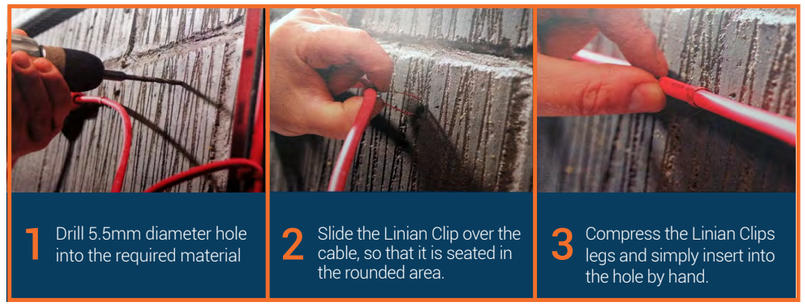
The holder uses a magnet to hold the door open and when the alarm sounds, the door is automatically closed to prevent the spread of smoke and flames.

The holder uses 'listen and learn' technology to record the specific sound of the building's alarm, ensuring the doors will only close upon hearing this exact sound, rather than reacting to other loud noises. The device can be fitted to internal fire doors in less than 10 minutes. This also gives battery level feedback on the LCD display.

Benefits:

- Conforms to BS EN1155 and recognised by UK Fire and Rescue Services and the London Fire Brigade
- CE marked under the construction products regulation
- EMC approved
- Learns the sound of your fire alarm
- Battery powered supplied with two alkaline C cell batteries
- Easy, 10 minute wire free installation and programming
- Daily timed-release option
- 200N holding force
- Suitable for doors up to power size 5
- Polished brass and black finish also available. Ideal for prestigious buildings

ELECTRICAL CABLE FIRE CLIP



Our fire clip is designed to ensure all electrical cables can be neatly secured to walls, whilst adhering to all fire regulations. Expertly designed to save time, money and lives, this is a vital building component which can help every job be neater, tidier and more effective than ever.

Benefits:

- Fast – 70% quicker to install than traditional methods
- Life Saver – meets recommendations for fire-rated cable fixings in escape routes BS7671 amendment 3
- Cost effective – saves money on labour
- Comes in black red or white colour
- Unique single component design – easy to install
- Professional finish easily achieved – neat and tidy
- Less drilling and screwing required
- Reliable – maintains integrity longer
- Tested in accordance with BS EN50200P H120 classification
- Tested in accordance with DIN 4102-12E90 classification
- Smoke emission tested to London Underground Standard
- >1000°C melting point
- Resist tensile loads of 244N
- Salt spray tested to 1000 hours

The importance of having good suppliers with quality products in this industry is paramount and Selectrite Hardware are consistently providing excellent products and aftersales to ensure this.

CONTACT US

+44 (1926) 259307
www.selectritehardware.com

Unit 12
Ladbroke Park Industrial Estate
Millers Road
Warwick
CV34 5AN
UK

CERTIFIED & REGULATED
FIRE SAFETY PRODUCTS

MANUFACTURER QUALITY
SAFE, SECURE AND INDUSTRY ENDORSED

PROVEN INDUSTRY DESIGN
MAINTAINING FIRE SAFETY WITHIN ALL BUILDINGS

Department for International Trade

MEMBER Coventry & Warwickshire Chamber of Commerce

warrington certification

IFC Group

MADE IN BRITAIN