

# FIRE RATED & NON-COMBUSTIBLE PRDUCTS

Going **above** and **beyond** building regulations

**timloc**  
building products

# NEXT DAY DELIVERY

**ON ALL ORDERS PLACED BEFORE 12PM**

All orders placed before 12pm Monday - Friday will be delivered the next working day. Applicable to standard stock items only, please see individual product pages for more information.

**LOW CARRIAGE PAID ORDER VALUES**



**£100  
TO BRANCH**

**£150  
TO SITE**

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**EVERYTHING**  
*UNDER ONE ROOF*

**SCAN THE QR CODE**  
TO DISCOVER THE FULL  
PRODUCT RANGE





## NON-COMBUSTIBLE MULTI-FUNCTION WALL WEEP



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full product page



### USES

- In external masonry walls
- To be used when a storey in a building is above 18 metres from ground level and non-combustible materials must be used
- To be used when a storey in a building is above 11 metres from ground level and non-combustible materials must be used (Scotland)
- At ground floor slab level
- Within cavity tray systems
- Over external lintels

High pressure diecast in A1 non-combustible metal protected by an electroplated coating. Classified as A1, non-combustible, no contribution to fire without the need for testing according to European Commission paper 96/603/EC and BS EN 13501-1:2018

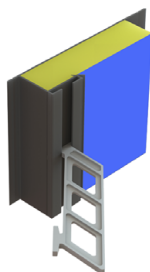
**Meets British Standards: BS5250 | BS8000 | BS5628 | BS8215**

Product Code	Colour	Pack Quantity	Lead Time
ZIN50	Silver	50	Next Working Day

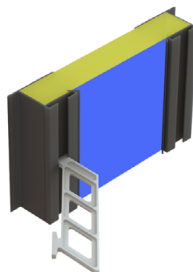


# THERMO-LOC FR30

## 30-MINUTE FIRE RATED CAVITY CLOSER



Thermo-loc FR30  
Single Profile



Thermo-loc FR30  
Double Profile

All available  
in **2.4m**  
lengths

### USES

- To close the cavity at external doors, window jambs and sills
- To provide thermal insulation and prevent 'cold bridging'
- To provide a DPC at external doors, window jambs or sills
- 30-minutes fire rating and minimum 15 minutes insulation
- Suitable for cavities up to 300mm
- Suitable for timber and masonry walls

**Independently tested by Warringtonfire to achieve 30-minute fire rating and min. 15 minutes insulation.**

Available in single profile for 50mm-100mm cavities and double profile for 105mm-300mm cavities. Cavity barriers for fully rebated and check reveal are also available. 25mm insulation thickness. Compliant with Building Regulation Approved Documents C, B, L1 and L2 and satisfies BRE document 'Thermal Insulation: avoiding risks'.

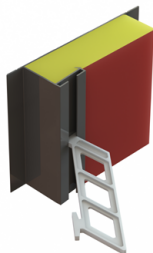
Product Code	Description	Cavity Width	Pack Qty	Lead Time
CC2.4FR/50	Thermo-loc FR30	50mm	10	Next Working Day
CC2.4FR/65	Thermo-loc FR30	65mm	10	Next Working Day
CC2.4FR/75	Thermo-loc FR30	75mm	10	Next Working Day
CC2.4FR/90	Thermo-loc FR30	90mm	10	Next Working Day
CC2.4FR/100	Thermo-loc FR30	100mm	5	Next Working Day
CC2.4FR/125	Thermo-loc FR30	125mm	5	Next Working Day
CC2.4FR/150	Thermo-loc FR30	150mm	3	Next Working Day
CCFIX	Fixing ties	-	100	Next Working Day

**NB. Non standard cavity sizes up to 300mm are available to special order. Lead times:**

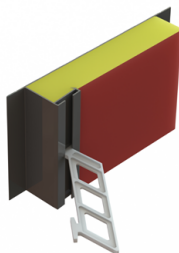
- Orders for non standard and special sizes upto 50 pieces received before 12pm - Next working day.
- Orders received after 12pm will be despatched the following working day.
- Orders for non standard and special sizes over 50 pieces - 3 working days.

# THERMO-LOC FR60

## 60-MINUTE FIRE RATED CAVITY CLOSER



**Thermo-loc FR60  
100mm Profile**



**Thermo-loc FR60  
150mm Profile**

All available  
in **2.4m**  
lengths

### USES

- To close the cavity at external doors, window jambs and sills
- To provide thermal insulation and prevent 'cold bridging'
- To provide a DPC at external doors, window jambs or sills
- 60-minutes fire rating and minimum 15 minutes insulation
- Suitable for cavities up to 150mm
- Suitable for timber and masonry walls

**Independently tested by Warringtonfire to achieve 60-minute fire rating and minimum 15 minutes insulation.**

Single profile for 50mm-150mm cavities. 30mm insulation thickness. Available fully rebated - Check reveal (single flange). Compliant with Building Regulation Approved Documents C, B, L1 and L2 and satisfies BRE document 'Thermal Insulation: avoiding risks'.

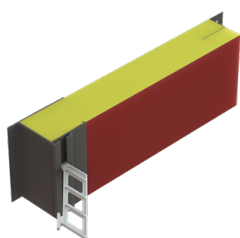
Product Code	Description	Cavity Width	Pack Qty	Lead Time
FR60/50	Thermo-loc FR60	50mm	5	Next Working Day
FR60/100	Thermo-loc FR60	100mm	5	Next Working Day
FR60/125	Thermo-loc FR60	125mm	5	Next Working Day
FR60/150	Thermo-loc FR60	150mm	5	Next Working Day
FR60/CR50	Thermo-loc FR60 CR	50mm	5	3 Working Days
FR60/CR65	Thermo-loc FR60 CR	65mm	5	3 Working Days
FR60/CR75	Thermo-loc FR60 CR	75mm	5	3 Working Days
FR60/CR90	Thermo-loc FR60 CR	90mm	5	3 Working Days
FR60/CR100	Thermo-loc FR60 CR	100mm	5	3 Working Days
FR60/CR125	Thermo-loc FR60 CR	125mm	5	3 Working Days
FR60/CR150	Thermo-loc FR60 CR	150mm	5	3 Working Days
CCFIX	Fixing ties	-	100	Next Working Day

**NB. Non standard cavity sizes up to 300mm are available to special order. Lead times:**

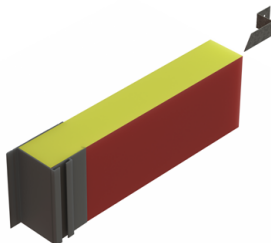
- Orders for non standard and special sizes upto 50 pieces received before 12pm - Next working day.
- Orders received after 12pm will be despatched the following working day.
- Orders for non standard and specials sizes over 50 pieces - 3 working days.

# THERMO-LOC FR60+

## 60-MINUTE FIRE RATED CAVITY CLOSER



**Thermo-loc FR60+  
Profile**



**Thermo-loc FR60+ Profile  
& Fixing Flange**

All available  
in **2.4m**  
lengths

### USES

- To close the cavity at external doors, window jambs and sills
- To provide thermal insulation and prevent 'cold bridging'
- To provide a DPC at external doors, window jambs or sills
- 60-minutes fire rating and minimum 15 minutes insulation
- Suitable for cavities above 150mm up to 300mm
- Suitable for timber and masonry walls

**Independently tested by Warringtonfire to achieve 60-minutes fire rating and minimum 15 minutes insulation.**

Suitable for cavities over 150mm up to 300mm, 50mm insulation thickness. Compliant with Building Regulation Approved Documents C, B, L1 and L2 and satisfies BRE document 'Thermal Insulation: avoiding risks'.

Product Code	Description	Cavity Width	Pack Qty	Lead Time
FR60/175	Thermo-loc FR60+	175mm	2	Variable (see below)
FR60/200	Thermo-loc FR60+	200mm	2	Variable (see below)
FR60/225	Thermo-loc FR60+	225mm	2	Variable (see below)
FR60/250	Thermo-loc FR60+	250mm	2	Variable (see below)
FR60/275	Thermo-loc FR60+	275mm	2	Variable (see below)
FR60/300	Thermo-loc FR60+	300mm	2	Variable (see below)
3322*	Fixing Flange	-	4	Next Working Day
CCFIX	Fixing Ties	-	100	Next Working Day

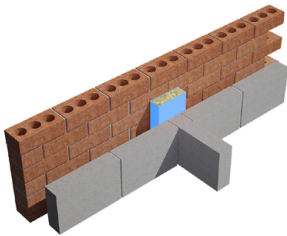
**\*1 pack supplied per length of Thermo-loc FR60 + cavity closer profile**

**NB. Non standard cavity sizes up to 300mm are available to special order. Lead times:**

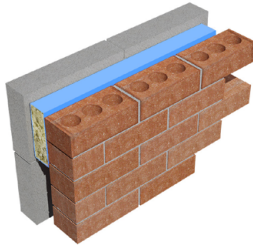
- Orders for FR60+ upto 50 pieces received before 12pm - Next working day.
- Orders received after 12pm will be despatched the following working day.
- Orders for FR60+ sizes over 50 pieces - 3 working days.

# FRSTOP

## 60-MINUTE FIRE RATED CAVITY STOP SOCK FOR MASONRY



**FRstop**  
Vertical Installation



**FRstop**  
Horizontal Installation

All available  
in **1.2m**  
lengths

### USES

- To restrict the spread of flames within external masonry
- To further minimise the effect of flanking noise pollution at wall junctions

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full product page



**Independently tested by Warringtonfire to achieve 60-minute fire integrity and minimum 15 minutes insulation.**

Available to suit cavity widths of up to 300mm. Compliant with Building Regulation Approved Document B, Robust Details and NHBC Standards.

Product Code	To Suit Cavity Width	Dimensions	Fire Integrity	Lead Time
FRSTOP50	50mm	65 x 65 x 1200mm	1 hour	Next Working Day
FRSTOP75	75mm	85 x 85 x 1200mm	1 hour	Next Working Day
FRSTOP85	85mm	100 x 85 x 1200mm	1 hour	Next Working Day
FRSTOP90	90mm	100 x 85 x 1200mm	1 hour	Next Working Day
FRSTOP100	100mm	110 x 100 x 1200mm	1 hour	Next Working Day
FRSTOP115	115mm	130 x 100 x 1200mm	1 hour	Next Working Day
FRSTOP125	125mm	140 x 100 x 1200mm	1 hour	Next Working Day
FRSTOP150	150mm	160 x 120 x 1200mm	1 hour	Next Working Day

**NB.** Non standard cavity sizes up to 300mm are available to special order.

# Z-SERIES

## METAL 1-HOUR FIRE RATED HINGED LOFT ACCESS DOOR

### USES

- To provide access through the ceiling into the ceiling void in situations where fire protection is required

Easy-to-install hinged drop-down loft access door for use where fire protection is required. Twist operated catch to release a downward opening hinged door.



### 0.82 U-VALUE BUDGET LOCK

Product Code	Description	Pack Qty	Lead Time
Z8001	Z-Series Fire Rated Metal Loft Door 550x550mm	1	Next Working Day
Z8002	Z-Series Fire Rated Metal Loft Door 555x800mm	1	Next Working Day
Z8003	Z-Series Fire Rated Metal Loft Door 542x630mm	1	Next Working Day
Z8004	Z-Series Fire Rated Metal Loft Door 542x745mm	1	Next Working Day
Z8005	Z-Series Fire Rated Metal Loft Door 600x600mm	1	Next Working Day
Z8006	Z-Series Fire Rated Metal Loft Door 600x900mm	1	Next Working Day
Z8007*	Z-Series Fire Rated Metal Loft Door 900x600mm	1	Next Working Day
Z8008*	Z-Series Fire Rated Metal Loft Door 1200x600mm	1	Next Working Day

### PRODUCT SPECIFICATION

Product Code	Frame Fitting Size	Clear Opening Size	Overall Panel & Frame Size	Insulation U-value
Z8001	555 x 555mm	528 x 500mm	598 x 598mm	0.82 W/m.k
Z8002	560 x 805mm	533 x 750mm	603 x 848mm	0.82 W/m.k
Z8003	542 x 630mm	520 x 580mm	590 x 680mm	0.82 W/m.k
Z8004	542 x 745mm	520 x 695mm	590 x 795mm	0.82 W/m.k
Z8005	605 x 605mm	578 x 550mm	648 x 648mm	0.82 W/m.k
Z8006	605 x 905mm	578 x 850mm	648 x 948mm	0.82 W/m.k
Z8007*	905 x 605mm	850 x 578mm	948 x 648mm	0.82 W/m.k
Z8008*	1205 x 605mm	1178 x 550mm	1248 x 648mm	0.82 W/m.k

\*Hinged on long side



# Z-SERIES

## METAL 1-HOUR FIRE RATED HINGED LOFT ACCESS DOOR | CONTINUED

### BUDGET LOCK



### KEY LOCK



### 0.82 U-VALUE KEY LOCK

Product Code	Description	Pack Qty	Lead Time
ZKL8001	Z-Series Fire Rated Metal Loft Door 550x550mm - Key Lock	1	Next Working Day
ZKL8002	Z-Series Fire Rated Metal Loft Door 555x800mm - Key Lock	1	Next Working Day
ZKL8003	Z-Series Fire Rated Metal Loft Door 542x630mm - Key Lock	1	Next Working Day
ZKL8004	Z-Series Fire Rated Metal Loft Door 542x745mm - Key Lock	1	Next Working Day
ZKL8005	Z-Series Fire Rated Metal Loft Door 600x600mm - Key Lock	1	Next Working Day
ZKL8006	Z-Series Fire Rated Metal Loft Door 600x900mm - Key Lock	1	Next Working Day
ZKL8007*	Z-Series Fire Rated Metal Loft Door 900x600mm - Key Lock	1	Next Working Day
ZKL8008*	Z-Series Fire Rated Metal Loft Door 1200x600mm - Key Lock	1	Next Working Day

### PRODUCT SPECIFICATION

Product Code	Frame Fitting Size	Clear Opening Size	Overall Panel & Frame Size	Insulation U-value
ZKL8001	555 x 555mm	528 x 500mm	598 x 598mm	0.82 W/m2k
ZKL8002	560 x 805mm	533 x 750mm	603 x 848mm	0.82 W/m2k
ZKL8003	542 x 630mm	520 x 580mm	590 x 680mm	0.82 W/m2k
ZKL8004	542 x 745mm	520 x 695mm	590 x 795mm	0.82 W/m2k
ZKL8005	605 x 605mm	578 x 550mm	648 x 648mm	0.82 W/m2k
ZKL8006	605 x 905mm	578 x 850mm	648 x 948mm	0.82 W/m2k
ZKL8007*	905 x 605mm	850 x 578mm	948 x 648mm	0.82 W/m2k
ZKL8008*	1205 x 605mm	1178 x 550mm	1248 x 648mm	0.82 W/m2k

## 0.35 U-VALUE BUDGET LOCK

Product Code	Description	Pack Qty	Lead Time
Z9001	Z-Series Fire Rated Metal Loft Door 550x550mm - 0.35 U-Value	1	Next Working Day
Z9002	Z-Series Fire Rated Metal Loft Door 555x800mm - 0.35 U-Value	1	Next Working Day
Z9003	Z-Series Fire Rated Metal Loft Door 542x630mm - 0.35 U-Value	1	Next Working Day
Z9004	Z-Series Fire Rated Metal Loft Door 542x745mm - 0.35 U-Value	1	Next Working Day
Z9005	Z-Series Fire Rated Metal Loft Door 600x600mm - 0.35 U-Value	1	Next Working Day
Z9006	Z-Series Fire Rated Metal Loft Door 600x900mm - 0.35 U-Value	1	Next Working Day
Z9007*	Z-Series Fire Rated Metal Loft Door 900x600mm - 0.35 U-Value	1	Next Working Day
Z9008*	Z-Series Fire Rated Metal Loft Door 1200x600mm - 0.35 U-Value	1	Next Working Day

## PRODUCT SPECIFICATION

Product Code	Frame Fitting Size	Clear Opening Size	Overall Panel & Frame Size	Insulation U-value
Z9001	555 x 555mm	528 x 500mm	598 x 598mm	0.35 W/m2k
Z9002	560 x 805mm	533 x 750mm	603 x 848mm	0.35 W/m2k
Z9003	542 x 630mm	520 x 580mm	590 x 680mm	0.35 W/m2k
Z9004	542 x 745mm	520 x 695mm	590 x 795mm	0.35 W/m2k
Z9005	605 x 605mm	578 x 550mm	648 x 648mm	0.35 W/m2k
Z9006	605 x 905mm	578 x 850mm	648 x 948mm	0.35 W/m2k
Z9007*	905 x 605mm	850 x 578mm	948 x 648mm	0.35 W/m2k
Z9008*	1205 x 605mm	1178 x 550mm	1248 x 648mm	0.35 W/m2k

## 0.35 U-VALUE KEY LOCK

Product Code	Description	Pack Qty	Lead Time
ZKL9001	Z-Series Fire Rated Metal Loft Door 550x550mm - Key Lock 0.35 U-Value	1	Next Working Day
ZKL9002	Z-Series Fire Rated Metal Loft Door 555x800mm - Key Lock 0.35 U-Value	1	Next Working Day
ZKL9003	Z-Series Fire Rated Metal Loft Door 542x630mm - Key Lock 0.35 U-Value	1	Next Working Day
ZKL9004	Z-Series Fire Rated Metal Loft Door 542x745mm - Key Lock 0.35 U-Value	1	Next Working Day
ZKL9005	Z-Series Fire Rated Metal Loft Door 600x600mm - Key Lock 0.35 U-Value	1	Next Working Day
ZKL9006	Z-Series Fire Rated Metal Loft Door 600x900mm - Key Lock 0.35 U-Value	1	Next Working Day
ZKL9007*	Z-Series Fire Rated Metal Loft Door 900x600mm - Key Lock 0.35 U-Value	1	Next Working Day
ZKL9008*	Z-Series Fire Rated Metal Loft Door 1200x600mm - Key Lock 0.35 U-Value	1	Next Working Day

## PRODUCT SPECIFICATION

Product Code	Frame Fitting Size	Clear Opening Size	Overall Panel & Frame Size	Insulation U-value
ZKL9001	555 x 555mm	528 x 500mm	598 x 598mm	0.35 W/m2k
ZKL9002	560 x 805mm	533 x 750mm	603 x 848mm	0.35 W/m2k
ZKL9003	542 x 630mm	520 x 580mm	590 x 680mm	0.35 W/m2k
ZKL9004	542 x 745mm	520 x 695mm	590 x 795mm	0.35 W/m2k
ZKL9005	605 x 605mm	578 x 550mm	648 x 648mm	0.35 W/m2k
ZKL9006	605 x 905mm	578 x 850mm	648 x 948mm	0.35 W/m2k
ZKL9007*	905 x 605mm	850 x 578mm	948 x 648mm	0.35 W/m2k
ZKL9008*	1205 x 605mm	1178 x 550mm	1248 x 648mm	0.35 W/m2k

\*Hinged on long side

# METAL 1-HOUR FIRE RATED ACCESS PANELS

## USES

- Provide access to services and connections behind dry lined walls, ducts, ceilings where a 1-hour fire rating is required
- Projects with additional reduced air leakage and/or acoustic performance requirements
- Ideal solution for meeting Part J and the gas safety industry's concealed boiler flue inspection access requirements (1-hour fire rated applications)

With **mineral wool & draught strip**



Multi-performance 1-hour fire rated steel access panels designed to provide access to services and connections behind dry lined walls and ceilings where a 1-hour fire rating is required. Independently tested fire rating, 32mm low profile frame with T-key lock and key lock options available.

## PRODUCT SPECIFICATION

Product Code	Frame Fitting Size	Clear Opening Size	Overall Panel & Frame Size	Door Type	Pack Qty	Lead Time
APC150x150CR	155 x 155mm	110 x 110mm	200 x 200mm	T-key lock	1	Next Working Day
APC150x230CR	155 x 235mm	110 x 190mm	200 x 280mm	T-key lock	1	Next Working Day
APC200x200CR	205 x 205mm	160 x 160mm	250 x 250mm	T-key lock	1	Next Working Day
APC300x300CR	305 x 305mm	260 x 260mm	350 x 350mm	T-key lock	1	Next Working Day
APC450x450CR	455 x 455mm	410 x 410mm	500 x 500mm	T-key lock	1	Next Working Day
APC550x550CR	555 x 555mm	510 x 510mm	600 x 600mm	T-key lock	1	Next Working Day
APC600x600CR	605 x 605mm	560 x 560mm	650 x 650mm	T-key lock	1	Next Working Day
APC150x150CRKL	155 x 155mm	110 x 110mm	200 x 200mm	Key lock	1	Next Working Day
APC150x230CRKL	155 x 235mm	110 x 190mm	200 x 280mm	Key lock	1	Next Working Day
APC200x200CRKL	205 x 205mm	160 x 160mm	250 x 250mm	Key lock	1	Next Working Day
APC300x300CRKL	305 x 305mm	260 x 260mm	350 x 350mm	Key lock	1	Next Working Day
APC450x450CRKL	455 x 455mm	410 x 410mm	500 x 500mm	Key lock	1	Next Working Day
APC550x550CRKL	555 x 555mm	510 x 510mm	600 x 600mm	Key lock	1	Next Working Day
APC600x600CRKL	605 x 605mm	560 x 560mm	650 x 650mm	Key lock	1	Next Working Day

## Product Codes

Product Code	Description	Qty	Lead Time	Page
ZIN50	Invisiweep NC Non-Combustible Cavity Wall Weep	50	Next Working Day	4
CC2.4FR/50	Thermo-Loc FR30 Cavity Closer 50mm Cav 2.4m	10	Next Working Day	5
CC2.4FR/65	Thermo-Loc FR30 Cavity Closer 65mm Cav 2.4m	10	Next Working Day	5
CC2.4FR/75	Thermo-Loc FR30 Cavity Closer 75mm Cav 2.4m	10	Next Working Day	5
CC2.4FR/90	Thermo-Loc FR30 Cavity Closer 90mm Cav 2.4m	10	Next Working Day	5
CC2.4FR/100	Thermo-Loc FR30 Cavity Closer 100mm Cav 2.4m	5	Next Working Day	5
CC2.4FR/125	Thermo-Loc FR30 Cavity Closer 125mm Cav 2.4m	5	Next Working Day	5
CC2.4FR/150	Thermo-Loc FR30 Cavity Closer 150mm Cav 2.4m	3	Next Working Day	5
FR60/50	Thermo-Loc FR60 Cavity Closer 50mm Cav x 2.4m	5	Next Working Day	6
FR60/100	Thermo-Loc FR60 Cavity Closer 100mm Cav x 2.4m	5	Next Working Day	6
FR60/125	Thermo-Loc FR60 Cavity Closer 125mm Cav x 2.4m	5	Next Working Day	6
FR60/150	Thermo-Loc FR60 Cavity Closer 150mm Cav x 2.4m	5	Next Working Day	6
FR60/CR50	Thermo-Loc FR60 Cavity Closer CR 50mm Cav x 2.4m	5	3 Working Days	6
FR60/CR65	Thermo-Loc FR60 Cavity Closer CR 65mm Cav x 2.4m	5	3 Working Days	6
FR60/CR75	Thermo-Loc FR60 Cavity Closer CR 75mm Cav x 2.4m	5	3 Working Days	6
FR60/CR90	Thermo-Loc FR60 Cavity Closer CR 90mm Cav x 2.4m	5	3 Working Days	6
FR60/CR100	Thermo-Loc FR60 Cavity Closer CR 100mm Cav x 2.4m	5	3 Working Days	6
FR60/CR125	Thermo-Loc FR60 Cavity Closer CR 125mm Cav x 2.4m	5	3 Working Days	6
FR60/CR150	Thermo-Loc FR60 Cavity Closer CR 150mm Cav x 2.4m	5	3 Working Days	6
CCFIX	Thermo-loc Cavity Closer Fixing Ties Pack of 100	5	Next Working Day	6
FR60/175	Thermo-Loc FR60+ Cavity Closer 175mm Cav x 2.4m	2	Variable (see P.7)	7
FR60/200	Thermo-Loc FR60+ Cavity Closer 200mm Cav x 2.4m	2	Variable (see P.7)	7
FR60/225	Thermo-Loc FR60+ Cavity Closer 225mm Cav x 2.4m	2	Variable (see P.7)	7
FR60/250	Thermo-Loc FR60+ Cavity Closer 250mm Cav x 2.4m	2	Variable (see P.7)	7
FR60/275	Thermo-Loc FR60+ Cavity Closer 275mm Cav x 2.4m	2	Variable (see P.7)	7
FR60/300	Thermo-Loc FR60+ Cavity Closer 300mm Cav x 2.4m	2	Variable (see P.7)	7
3322	Thermo-Loc FR60+ Fixing Flange - 4 Pack	4	Next Working Day	7
FRSTOP50	FRstop Fire Rated Cavity Stop Sock Masonry 50mm	1	Next Working Day	8
FRSTOP75	FRstop Fire Rated Cavity Stop Sock Masonry 75mm	1	Next Working Day	8
FRSTOP85	FRstop Fire Rated Cavity Stop Sock Masonry 85mm	1	Next Working Day	8
FRSTOP90	FRstop Fire Rated Cavity Stop Sock Masonry 90mm	1	Next Working Day	8
FRSTOP100	FRstop Fire Rated Cavity Stop Sock Masonry 100mm	1	Next Working Day	8
FRSTOP115	FRstop Fire Rated Cavity Stop Sock Masonry 115mm	1	Next Working Day	8
FRSTOP125	FRstop Fire Rated Cavity Stop Sock Masonry 125mm	1	Next Working Day	8
FRSTOP150	FRstop Fire Rated Cavity Stop Sock Masonry 150mm	1	Next Working Day	8
Z8001	Z-Series Fire Rated Metal Loft Door 550x550mm	1	Next working day	9
Z8002	Z-Series Fire Rated Metal Loft Door 555x800mm	1	Next working day	9
Z8003	Z-Series Fire Rated Metal Loft Door 542x630mm	1	Next working day	9
Z8004	Z-Series Fire Rated Metal Loft Door 542x745mm	1	Next Working Day	9
Z8005	Z-Series Fire Rated Metal Loft Door 600x600mm	1	Next Working Day	9
Z8006	Z-Series Fire Rated Metal Loft Door 600x900mm	1	Next Working Day	9
Z8007	Z-Series Fire Rated Metal Loft Door 900x600mm	1	Next Working Day	9
Z8008	Z-Series Fire Rated Metal Loft Door 1200x600mm	1	Next Working Day	9
ZKL8001	Z-Series Fire Rated Metal Loft Door 550x550mm - Key Lock	1	Next Working Day	10
ZKL8002	Z-Series Fire Rated Metal Loft Door 555x800mm - Key Lock	1	Next Working Day	10
ZKL8003	Z-Series Fire Rated Metal Loft Door 542x630mm - Key Lock	1	Next Working Day	10
ZKL8004	Z-Series Fire Rated Metal Loft Door 542x745mm - Key Lock	1	Next Working Day	10
ZKL8005	Z-Series Fire Rated Metal Loft Door 600x600mm - Key Lock	1	Next Working Day	10
ZKL8006	Z-Series Fire Rated Metal Loft Door 600x900mm - Key Lock	1	Next Working Day	10
ZKL8007	Z-Series Fire Rated Metal Loft Door 900x600mm - Key Lock	1	Next Working Day	10
ZKL8008	Z-Series Fire Rated Metal Loft Door 1200x600mm - Key Lock	1	Next Working Day	10
Z9001	Z-Series Fire Rated Metal Loft Door 550x550mm - 0.35 U-Value	1	Next Working Day	11
Z9002	Z-Series Fire Rated Metal Loft Door 555x800mm - 0.35 U-Value	1	Next Working Day	11

Product Code	Description	Qty	Lead Time	Page
Z9003	Z-Series Fire Rated Metal Loft Door 542x630mm - 0.35 U-Value	1	Next Working Day	11
Z9004	Z-Series Fire Rated Metal Loft Door 542x745mm - 0.35 U-Value	1	Next Working Day	11
Z9005	Z-Series Fire Rated Metal Loft Door 600x600mm - 0.35 U-Value	1	Next Working Day	11
Z9006	Z-Series Fire Rated Metal Loft Door 600x900mm - 0.35 U-Value	1	Next Working Day	11
Z9007*	Z-Series Fire Rated Metal Loft Door 900x600mm - 0.35 U-Value	1	Next Working Day	11
Z9008*	Z-Series Fire Rated Metal Loft Door 1200x600mm - 0.35 U-Value	1	Next Working Day	11
ZKL9001	Z-Series Fire Rated Metal Loft Door 550x550mm - KL 0.35 U-Value	1	Next Working Day	11
ZKL9002	Z-Series Fire Rated Metal Loft Door 555x800mm - KL 0.35 U-Value	1	Next Working Day	11
ZKL9003	Z-Series Fire Rated Metal Loft Door 542x630mm - KL 0.35 U-Value	1	Next Working Day	11
ZKL9004	Z-Series Fire Rated Metal Loft Door 542x745mm - KL 0.35 U-Value	1	Next Working Day	11
ZKL9005	Z-Series Fire Rated Metal Loft Door 600x600mm - KL 0.35 U-Value	1	Next Working Day	11
ZKL9006	Z-Series Fire Rated Metal Loft Door 600x900mm - KL 0.35 U-Value	1	Next Working Day	11
ZKL9007	Z-Series Fire Rated Metal Loft Door 900x600mm - KL 0.35 U-Value	1	Next Working Day	11
ZKL9008	Z-Series Fire Rated Metal Loft Door 1200x600mm - KL 0.35 U-Value	1	Next Working Day	11
APC150x150CR	Metal 1-Hour Fire Rated Access Panel 150x150mm T-Key		Next Working Day	12
APC150x230CR	Metal 1-Hour Fire Rated Access Panel 150x230mm T-Key		Next Working Day	12
APC200x200CR	Metal 1-Hour Fire Rated Access Panel 200x200mm T-Key		Next Working Day	12
APC300x300CR	Metal 1-Hour Fire Rated Access Panel 300x300mm T-Key		Next Working Day	12
APC450x450CR	Metal 1-Hour Fire Rated Access Panel 450x450mm T-Key		Next Working Day	12
APC550x550CR	Metal 1-Hour Fire Rated Access Panel 550x550mm T-Key		Next Working Day	12
APC600x600CR	Metal 1-Hour Fire Rated Access Panel 600x600mm T-Key		Next Working Day	12
APC150x150CRKL	Metal 1-Hour Fire Rated Access Panel 150x150mm Key Lock		Next Working Day	12
APC150x230CRKL	Metal 1-Hour Fire Rated Access Panel 150x230mm Key Lock		Next Working Day	12
APC200x200CRKL	Metal 1-Hour Fire Rated Access Panel 200x200mm Key Lock		Next Working Day	12
APC300x300CRKL	Metal 1-Hour Fire Rated Access Panel 300x300mm Key Lock		Next Working Day	12
APC450x450CRKL	Metal 1-Hour Fire Rated Access Panel 450x450mm Key Lock		Next Working Day	12
APC550x550CRKL	Metal 1-Hour Fire Rated Access Panel 550x550mm Key Lock		Next Working Day	12
APC600x600CRKL	Metal 1-Hour Fire Rated Access Panel 600x600mm Key Lock		Next Working Day	12



# GUIDES

Whether you need comprehensive product information, condensed data on a specific category, or an update on Timloc's ESG developments, we will have the guide to suit.

Scan the QR code for digital versions of the Timloc product guide, category guides and datasheets. For print copies, please email [sales@timloc.co.uk](mailto:sales@timloc.co.uk)



## PRODUCT GUIDE | A4

A4 product guide consisting of datasheets, codes and pack quantities for the entire Timloc product range.

## SUSTAINABILITY GUIDE | A4

Information on the steps Timloc has taken to be at the forefront of sustainability in our industry.



## CATEGORY GUIDES | A5

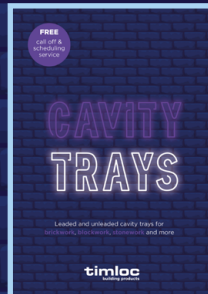
Key information, codes and pack quantities for individual product categories when the full product guide is not required.



### ACCESS PRODUCTS



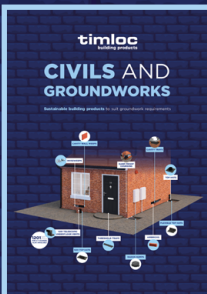
### CAVITY CLOSERS & STOP SOCKS



### CAVITY TRAYS



### CONSTRUCTION ACCESSORIES



### CIVILS & GROUNDWORKS



### FIRE RATED & NON-COMBUSTIBLE



### METER BOXES



### ROOFLINE PRODUCTS

# FIRE RATED & NON-COMBUSTIBLE PRODUCTS

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