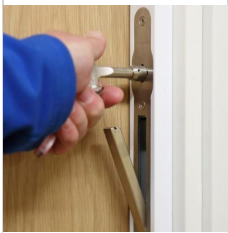
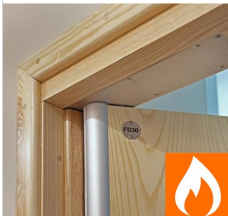


Project:	HSE Roscommon County Hospital Psychiatry Seclusion Room Upgrade
Architect:	Rhatigan Architects
Main Contractor:	
Submitted by	
Submission Date:	08/09/2026
Submittal Ref:	DU2609012 Rev 0
Revision Notes:	

	Part No.	Variant	Description	Compliance			
 304	KA-9200W/304	Satin Stainless Steel	KCC Grade 304 Stainless Steel 'Fire Door Keep Shut' Sign - White Text	BIM AssistP			BC(A)R AssistP
	KA-9201W/304	Satin Stainless Steel	KCC Grade 304 Stainless Steel 'Fire Door Keep Locked' Sign - White Text	BIM AssistP			BC(A)R AssistP
 304	KA-9700R/304	Radius Corners, SSS	KCC Stainless Steel 304 Radius Corner Finger Plate	BIM AssistP			BC(A)R AssistP
 304	KA-9710R/304	Radius Corners, SSS	KCC Stainless Steel 304 Radius Corner Kicking Plate	BIM AssistP			BC(A)R AssistP
 304	KA-FS1900IN/2	Interdens, 2mm, White	Fire Rated Interdens Based Intumescent KCC Lock Protector, 2mm, White	BIM AssistP			BC(A)R AssistP
 304	KA-INT/ECL3/1	Interdens, 1mm, White	Fire Rated Graphite Based Intumescent for Eclipse 3.0 Hinge Protector, 1mm, White, Self Adhesive	BIM AssistP			BC(A)R AssistP

	Part No.	Variant	Description	Compliance			
	KAL-ANTWDS70	Satin Stainless Steel	KCC Wall Mounted Anti-Ligature Door Stop 70mm Diameter	BIM AssistP			BC(A)R AssistP
	KAL-PR-3S-46-729A	Euro profile open keyway - key override	Primera Anti-Ligature 5 Way SOS Bedroom Lockset	BIM AssistP	CE		BC(A)R AssistP
	KAL-PR-3S-56-729A	Euro profile open keyway - key override	Primera Anti-Ligature 5 Way SOS Indicator Lockset	BIM AssistP	CE		BC(A)R AssistP
	KAL-PR-3S-66-729A	Euro profile open keyway - key override	Primera Anti-Ligature 5 Way SOS Automatic Nightlatch Lockset	BIM AssistP	CE		BC(A)R AssistP
	KAL-PR-3S-96-729A	Euro profile open keyway - key override	Primera Anti-Ligature 5 Way SOS Communal Lockset	BIM AssistP	CE		BC(A)R AssistP
	KAL-PR-4-58E	Satin Stainless Steel	Primera Anti-Ligature Escutcheon for Euro Profile Cylinder	BIM AssistP			BC(A)R AssistP
	KAL-PR-4-729A	Satin Stainless Steel	Primera Anti-Ligature Pinch Grip Pull on Radius Plate	BIM AssistP			BC(A)R AssistP
	KAL-PR-6304/RBRKLL	Satin Stainless Steel	Primera Anti-Ligature Rhino Slave Leaf Mortice Deadlock	BIM AssistP	CE		BC(A)R AssistP

	Part No.	Variant	Description	Compliance			
	KAL-PR-7414-BRDS-LL-WF	White	Primera Movastop Removable Anti-Barricade Doorstop. Operable by Staff Lifeline Key	BIM AssistP			BC(A)R AssistP
	KAL-PR-7701/ILW	Radius Forend, Yellow	Primera Fire Rated Intumescent Pack to Suit Anti-Ligature Locksets 2mm	BIM AssistP			BC(A)R AssistP
	KAL-PR-7704IRW	White	Primera 2mm Intumescent Wrap for PR-6304/RBRKLL Rhino Slave Leaf Mortice Deadlock	BIM AssistP			BC(A)R AssistP
	KAL-SYM60-150-S87	L-Bracket & Transom Closer, Various	Safehinge Primera Anti-Barricade & Anti-Ligature Pivot System c/w L-Bracket & Concealed Transom Closer Size 1-4	BIM AssistP	CE		BC(A)R AssistP
	KAL-ZPSALP	Face Fixed, Satin Stainless Steel	KCC Anti-Ligature Pull Handle with Plate, Stainless Steel, Face Fixed	BIM AssistP			BC(A)R AssistP
	KC-9502	Satin Nickel Plated	Tigris ® Premium, Patented Single Cylinder 50	BIM AssistP			BC(A)R AssistP
	KC-9582	Satin Nickel Plated	Tigris ® Premium, Patented Double Cylinder 4040	BIM AssistP			BC(A)R AssistP
	KEL-352M80	Stainless Steel	Abloy eff/eff ePED® Fail Unlock Electric Lock for use with Escape Fire Doors, Complies with EN13637	BIM AssistP	CE		BC(A)R AssistP



Part No.	Variant	Description	Compliance			
			BIM AssistP			BC(A)R AssistP
KH-ECLIPSE 3.0	Matt Chrome Plated	3D Adjustable Concealed Hinge 60kg Rated. Fire rated with Intumescent KA-INT/HIN/ECLIPSE3/1	BIM AssistP			BC(A)R AssistP
KL-71422R/55	Radius Forend, Satin Stainless Steel	KCC Mortice DIN Deadlock, 55mm Backset, Radius 24mm Forend (KL-4902XR)	BIM AssistP	CE		BC(A)R AssistP

Description

KCC Grade 304 Stainless Steel 'Fire Door Keep Shut' Sign - White Text

			
Technical Features		Dimensions	
Description KCC Grade 304 Stainless Steel 'Fire Door Keep Shut' Sign - White Text		Function & Dimensions (mm)	Printed 'Fire door keep shut', Size: 76 Dia. Other variations available
Material	Grade 304 Stainless Steel		
Material Options	Aluminium or Brass	Finishes	
Concealed Clip on Rose n/a		Finishes Available	Satin Stainless Steel, Polished Stainless Steel, Satin Anodised Aluminium, Satin Brass, Polished Brass, Antique Brass, Matt Black, Matt Bronze
Equality Act n/a			
Fixings	Self Adhesive or Wood Screws		
Certification		BIM AssistP	
European Norm	BS ISO 3864-1:2011	BC(A)R AssistPY	
Product Classification n/a		Guarantee	
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)	5 Years	
Certifire No.	n/a (No Harmonised European Norm)		
Declaration of Performance	n/a (No Harmonised European Norm)	Last Reviewed	16/01/2018
Other Test Evidence n/a		* ROI Only	

Description

KCC Grade 304 Stainless Steel 'Fire Door Keep Shut' Sign - White Text



Specification Text

GENERAL DOOR SIGNAGE

- Manufacturer: KCC Group
- Product reference: KA-9200W/304
- Type: 'Fire Door Keep Shut' Round Door Symbol - White Text
- Size: 76mm dia.
- Material/ finish: Grade 304 Stainless Steel [SPECIFY FINISH]
- Additional requirements: n/a

Description

KCC Grade 304 Stainless Steel 'Fire Door Keep Locked' Sign - White Text

 304			
Technical Features		Dimensions	
Description KCC Grade 304 Stainless Steel 'Fire Door Keep Locked' Sign - White Text		Function & Dimensions 'Fire door keep locked', Size: 76 Dia. (mm) Other variations available	
Material	Grade 304 Stainless Steel	Finishes	
Material Options	Aluminium or Brass		
Concealed Clip on Rose n/a			
Equality Act n/a		Finishes Available Satin Stainless Steel, Polished Stainless Steel, Satin Anodised Aluminium, Satin Brass, Polished Brass, Antique Brass, Matt Black, Matt Bronze	
Fixings	Self Adhesive or Wood Screws		
Certification		BIM AssistP	
European Norm	BS ISO 3864-1:2011	BC(A)R AssistPY	
Product Classification n/a			
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)	Guarantee Last Reviewed * ROI Only	
Certifire No.	n/a (No Harmonised European Norm)		
Declaration of Performance	n/a (No Harmonised European Norm)		
Other Test Evidence n/a		5 Years 16/01/2018	

Description

KCC Grade 304 Stainless Steel 'Fire Door Keep Locked' Sign - White Text

Specification Text

GENERAL DOOR SIGNAGE

- Manufacturer: KCC Group
- Product reference: KA-9201W/304
- Type: 'Fire Door Keep Locked' Round Door Symbol - White Text
- Size: 76mm dia
- Material/ finish: Grade 304 Stainless Steel [SPECIFY FINISH]
- Additional requirements: n/a



*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

Description

KCC Stainless Steel 304 Radius Corner Finger Plate



Technical Features		Dimensions	
Description KCC Stainless Steel 304 Radius Corner Finger Plate		Radius Corner Plain. Bespoke sizes to order	
Material	Stainless Steel Grade 430, 304 & 316, Aluminium, Brass	Function & Dimensions (mm)	
Material Options	Stainless Steel Grade 316, 1.5mm thickness, Aluminium or Brass. Optional 2mm thickness	Finishes	
Concealed Clip on Rose	n/a	Finishes Available	Satin Stainless Steel, Polished Stainless Steel, Satin Anodised Aluminium, Polished Brass, Bronze or different types and shades
Equality Act	n/a		
Fixings	Wood screws		
Certification		BIM AssistP	
European Norm	No Harmonised European Norm	BC(A)R AssistPY	
Product Classification	n/a (No Harmonised European Norm)	Guarantee	
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)	5 Years	
Certifire No.	n/a (No Harmonised European Norm)	Last Reviewed	
Declaration of Performance	n/a (No Harmonised European Norm)	15/08/2016	
Other Test Evidence	n/a	* ROI Only	

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

www.thekccgroup.com

KA-9700R/304

Radius Corners, SSS

Description

KCC Stainless Steel 304 Radius Corner Finger Plate



Specification Text

670 PUSH PLATES

- Manufacturer: KCC Group
- Product reference: KA-9700R/304
- Size: [SPECIFY SIZE] x 1.5mm Thickness [2.0mm OPTION]· Material/ finish: Satin Grade 304 Stainless Steel
- Mounting: Wood Screw
- Additional requirements: n/a

*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

Description

KCC Stainless Steel 304 Radius Corner Kicking Plate



Technical Features

Description	KCC Stainless Steel 304 Radius Corner Kicking Plate
Material	Stainless Steel Grade 304
Material Options	Stainless Steel Grade 430, 304 & 316, Aluminium, Brass
Concealed Clip on Rose	n/a
Equality Act	n/a
Fixings	Wood screws

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	n/a

Dimensions

Function & Dimensions (mm)	Radius Corner Kicking Plate. Bespoke sizes to order
----------------------------	---

Finishes

Finishes Available	Satin Stainless Steel, Polished Stainless Steel
--------------------	---

BIM AssistP

BC(A)R AssistPY

Guarantee

5 Years

Last Reviewed	15/08/2016
---------------	------------

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

www.thekccgroup.com

KA-9710R/304

Radius Corners, SSS

Description

KCC Stainless Steel 304 Radius Corner Kicking Plate



Specification Text

690 KICK PLATES

- Manufacturer: KCC Group
- Product reference: KA-9710R/304
- Size: [SPECIFY SIZE] x 1.5mm Thickness [2.0mm OPTION]· Material/ finish: Satin Grade 304 Stainless Steel
- Mounting: Wood Screw
- Additional requirements: n/a

*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

Description

Fire Rated Interdens Based Intumescent KCC Lock Protector, 2mm, White



Technical Features

Function & Operation	Allows ironmongery installed on a fire door to be fitted without compromising the integrity of the complete fire door assembly.
Summary of Features	Manufactured from Mono Ammonium Phosphate (M.A.P.)

Options 1mm & 2mm Graphite. 1mm Interdens
Dimensions
Dimensions The pack is compatible with KL-1901/02/04/05/07/08 Locks
Finishes
Finishes Available Black

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	BS476 Pt22: 1987 & BSEN1634-1:2008: Both 30 & 60 minutes

BIM AssistP	
BC(A)R AssistPY	
Guarantee	10 Years
Last Reviewed	25/07/2022
* ROI Only	

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

Description

Fire Rated Interdens Based Intumescent KCC Lock Protector, 2mm, White



Specification Text

INTUMESCENT

- Manufacturer: KCC Group
- Product reference: KA-FS1900IN/2
- Type: Fire Rated Interdens Based Intumescent KCC Lock Protector, 2mm, Black, Self Adhesive
- Size: Universal pack to suit KL-1901/02/04/05/07/08 Locks
- Material/ finish: White
- Additional requirements: n/a

Description

Fire Rated Graphite Based Intumescent for Eclipse 3.0 Hinge Protector, 1mm, White, Self Adhesive



Technical Features

Function & Operation	Allows ironmongery installed on a fire door to be fitted without compromising the integrity of the complete fire door assembly.
Summary of Features	Ultra thin and flexible high performance Interdens based intumescent sheet. Material: Mono Ammonium Phosphate.

Options n/a

Dimensions

Dimensions The pack is compatible with KH-ECLIPSE 3.0 hinge

Finishes

Finishes Available White

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence n/a	

BIM AssistP

BC(A)R AssistPY

Guarantee

10 Years

Last Reviewed

28/10/2020

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

Description

Fire Rated Graphite Based Intumescent for Eclipse 3.0 Hinge Protector, 1mm, White, Self Adhesive



Specification Text

INTUMESCENT

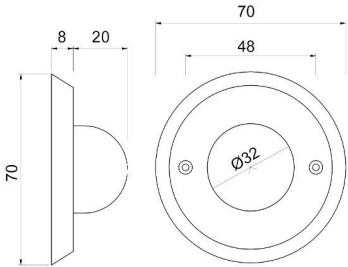
- Manufacturer: KCC Group
- Product reference: KA-INT/ECL3/1
- Type: Fire Rated Graphite Based Intumescent for Eclipse 3.0 Hinge Protector, Self Adhesive
- Size: 1mm Thick
- Material/ finish: Mono Ammonium Phosphate (Interdens) / White
- Additional requirements: n/a



KAL-ANTWDS70
Satin Stainless Steel

Description

KCC Wall Mounted Anti-Ligature Door Stop 70mm Diameter



Technical Features

Description	KCC Wall Mounted Anti-Ligature Door Stop 70mm Diameter	
Material	Stainless Steel	
Material Options		No
Concealed Clip on Rose	n/a	
Equality Act	n/a	
Fixings		Wood screws

Dimensions

Function & Dimensions (mm)	Wall Mounted Door Stop Ø70 x P28 Diameter
----------------------------	---

Finishes

Finishes Available	Satin Stainless Steel
--------------------	-----------------------

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	n/a

BIM AssistP

BC(A)R AssistPY

Guarantee

10 Years

Last Reviewed	23/02/2021
---------------	------------

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

KAL-ANTWDS70

Satin Stainless Steel

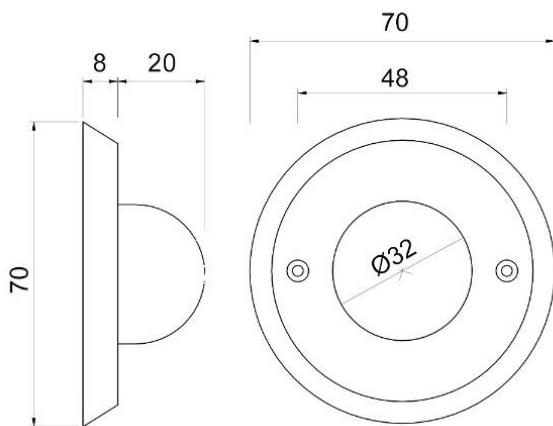
Description

KCC Wall Mounted Anti-Ligature Door Stop 70mm Diameter

Specification Text

720 DOOR STOPS

- Manufacturer: KCC Group
- Product reference: KAL-ANTWDS70
- Type: Wall Mounted Anti-Ligature Door Stop
- Material / Finish: [SPECIFY FINISH]



*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

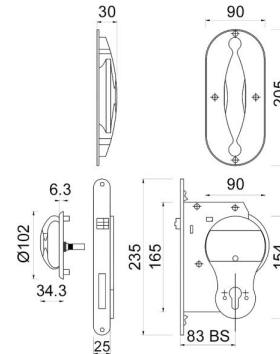
www.thekccgroup.com

KAL-PR-3S-46-729A

Euro profile open keyway - key override

Description

Primera Anti-Ligature 5 Way SOS Bedroom
Lockset



Technical Features

Function & Operation	Service users can make their room private with the turn/pull, while staff have the peace of mind of gaining access, as required.
Summary of Features	See advanced features

Options Lifeline closed keyway - key override

Dimensions

Dimensions Handle W90mm x H205mm. Turn
103mm Dia

Finishes

Finishes Available Satin Stainless Steel

Certification

European Norm	Lockcase hEN12209
Product Classification Lockcase	TBA
EC Certificate of Lockcase TBA Conformity No.	
Certifire No. Lockcase	TBA
Declaration of Performance Lockcase	TBA
Other Test Evidence	EN1634 Fire Tested. DHFTS001:2013

BIM AssistP CE

BC(A)R AssistPY

Guarantee

1 Year

Last Reviewed

09/02/2026

* ROI Only

*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

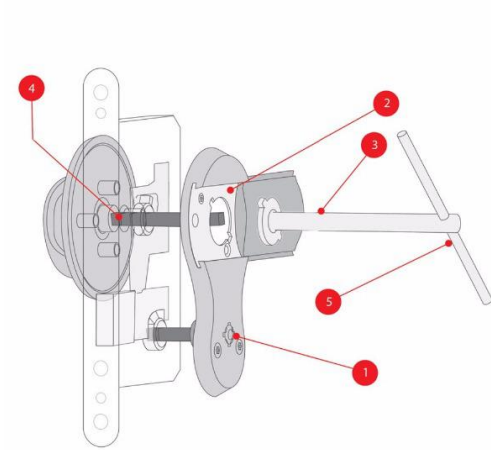
www.thekccgroup.com

KAL-PR-3S-46-729A

Euro profile open keyway - key override

Description

Primera Anti-Ligature 5 Way SOS Bedroom
Lockset



Access Methods

□ 5-way SOS locksets are designed to ensure clinical staff can always gain room access 'giving peace of mind and keeping service users safer. The system provides 5 staff methods of obtaining access. 🔑 Key override, 🔑 keyway override, 🚪 T bar leverage override, 🚪 spindle override & 🚪 pull advantage override

KAL-PR-3S-46-729A

Euro profile open keyway - key override

Description

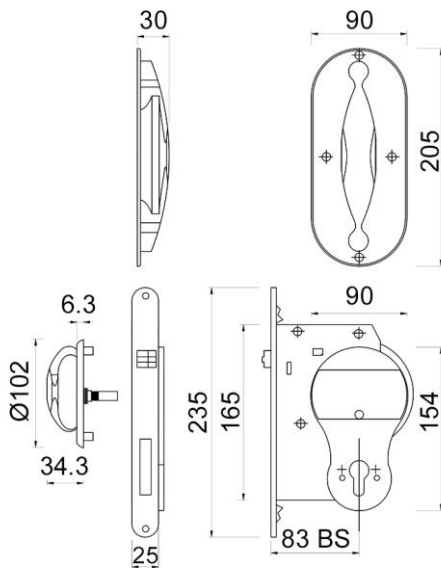
Primera Anti-Ligature 5 Way SOS Bedroom
Lockset



Specification Text

GENERAL HARDWARE

- Manufacturer: KCC Group
- Product reference: KAL-PR-3S-46-729A
- Type: Anti-Ligature 5 Way SOS Bedroom Lockset
- Size: Handle W90mm x H205mm. Turn 103mm Dia
- Material/ finish: Satin Stainless Steel



*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

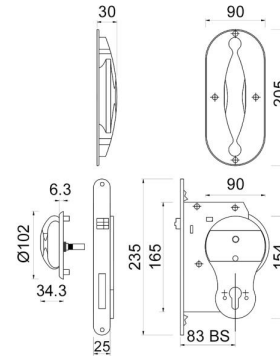
www.thekccgroup.com

KAL-PR-3S-56-729A

Euro profile open keyway - key override

Description

Primera Anti-Ligature 5 Way SOS Indicator Lockset



Technical Features

Function & Operation Service users can make their room private with the turn/pull, while staff have the peace of mind of gaining access, as required. The indicator is linked to internal turn/ pull, so staff know if a service user has locked their door for privacy.

Summary of Features See advanced features

Options Lifeline closed keyway - key override

Dimensions

Dimensions Handle W90mm x H205mm. Turn 102mm Dia

Finishes

Finishes Available Satin Stainless Steel

Certification

European Norm Lockcase hEN12209

Product Classification Lockcase TBA

EC Certificate of Lockcase TBA
Conformity No.

Certifire No. Lockcase TBA

Declaration of Performance Lockcase TBA

Other Test Evidence EN1634 Fire Tested. DHFTS001:2013

BIM AssistP CE

BC(A)R AssistPY

Guarantee

Last Reviewed

* ROI Only

1 Year

28/08/2017

For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

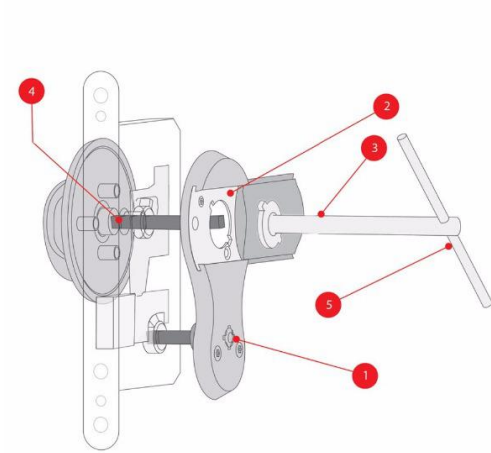
www.thekccgroup.com

KAL-PR-3S-56-729A

Euro profile open keyway - key override

Description

Primera Anti-Ligature 5 Way SOS Indicator Lockset



Access Methods

□ 5-way SOS locksets are designed to ensure clinical staff can always gain room access 'giving peace of mind and keeping service users safer. The system provides 5 staff methods of obtaining access. 🔑 Key override, 🔑 keyway override, 🚪 T bar leverage override, 🚪 spindle override & 🚪 pull advantage override

KAL-PR-3S-56-729A

Euro profile open keyway - key override

Description

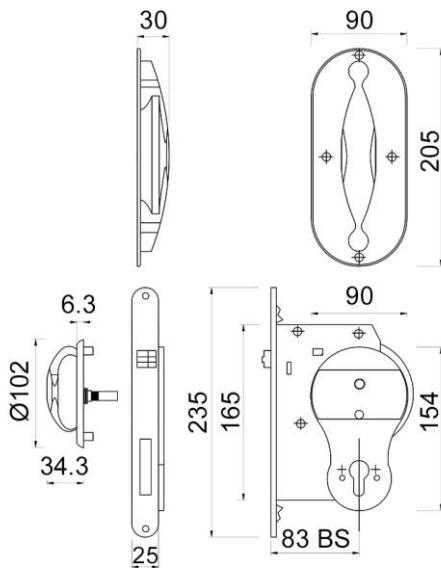
Primera Anti-Ligature 5 Way SOS Indicator Lockset



Specification Text

GENERAL HARDWARE

- Manufacturer: KCC Group
- Product reference: KAL-PR-3S-56-729A
- Type: Anti-Ligature 5 Way SOS Indicator Lockset
- Size: Handle W90mm x H205mm. Turn 103mm Dia
- Material/ finish: Satin Stainless Steel



*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

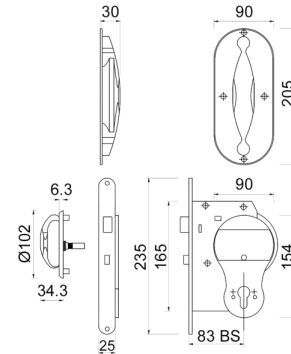
www.thekccgroup.com

KAL-PR-3S-66-729A

Euro profile open keyway - key override

Description

Primera Anti-Ligature 5 Way SOS Automatic Nightlatch Lockset



Technical Features

Function & Operation This lockset has a handle on the inside and the door automatically locks when closed 'ideal for off-limit areas by providing staff peace of mind and keeping service users safer.

Summary of Features See advanced features

Options Lifeline closed keyway - key override

Dimensions

Dimensions Handle W90mm x H205mm. Turn 102mm Dia

Finishes

Finishes Available Satin Stainless Steel

Certification

European Norm Lockcase hEN12209

Product Classification Lockcase TBA

EC Certificate of Conformity No. 00886-CPD-559065

Certifire No. n/a

Declaration of Performance G011-559065

Other Test Evidence EN1634 Fire Tested. DHFTS001:2013

BIM AssistP

CE

BC(A)R AssistPY

Guarantee

1 Year

Last Reviewed

28/08/2017

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

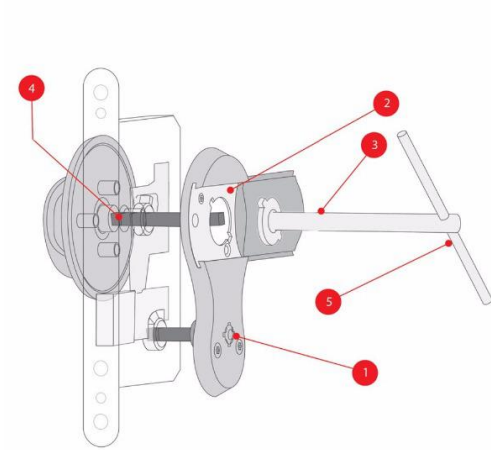
www.thekccgroup.com

KAL-PR-3S-66-729A

Euro profile open keyway - key override

Description

Primera Anti-Ligature 5 Way SOS Automatic Nightlatch Lockset



Access Methods

□ 5-way SOS locksets are designed to ensure clinical staff can always gain room access 'giving peace of mind and keeping service users safer. The system provides 5 staff methods of obtaining access. 🔑 Key override, 🔑 keyway override, 🚪 T bar leverage override, 🚪 spindle override & 🚪 pull advantage override

KAL-PR-3S-66-729A

Euro profile open keyway - key override

Description

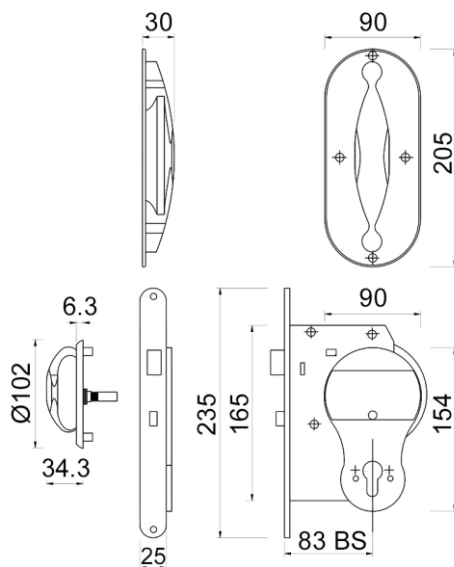
Primera Anti-Ligature 5 Way SOS Automatic Nightlatch Lockset
Lockset



Specification Text

GENERAL HARDWARE

- Manufacturer: KCC Group
- Product reference: KAL-PR-3S-66-729A
- Type: Anti-Ligature 5 Way SOS Automatic Nightlatch Lockset
- Size: Handle W90mm x H205mm. Turn 103mm Dia
- Material/ finish: Satin Stainless Steel



*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

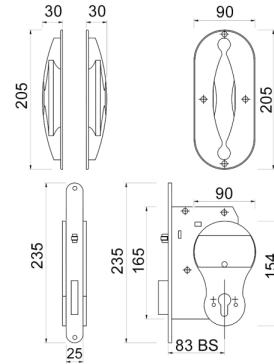
www.thekccgroup.com

KAL-PR-3S-96-729A

Euro profile open keyway - key override

Description

Primera Anti-Ligature 5 Way SOS Communal Lockset



Technical Features

Function & Operation	Keyed both sides, using a roller catch to hold the door closed when unlocked.
Summary of Features	See advanced features

Options Lifeline closed keyway - key override

Dimensions

Dimensions Handle W90mm x H205mm. Turn 102mm Dia

Finishes

Finishes Available Satin Stainless Steel

Certification

European Norm	Lockcase hEN12209
Product Classification Lockcase TBA	
EC Certificate of Lockcase TBA Conformity No.	
Certifire No. Lockcase TBA	
Declaration of Performance Lockcase TBA	
Other Test Evidence	EN1634 Fire Tested. DHFTS001:2013

BIM AssistP CE

BC(A)R AssistPY

Guarantee

1 Year

Last Reviewed

28/08/2017

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

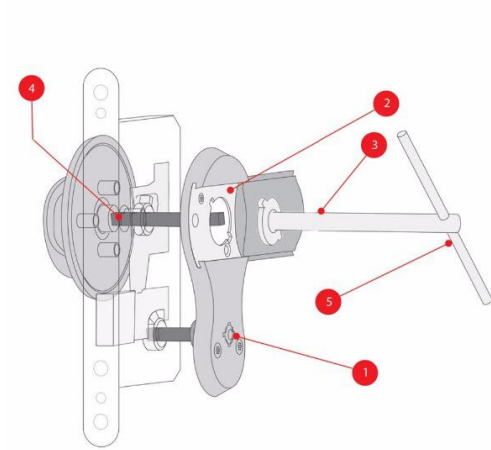
www.thekccgroup.com

KAL-PR-3S-96-729A

Euro profile open keyway - key override

Description

Primera Anti-Ligature 5 Way SOS Communal Lockset



Access Methods

□ 5-way SOS locksets are designed to ensure clinical staff can always gain room access 'giving peace of mind and keeping service users safer. The system provides 5 staff methods of obtaining access. 🔑 Key override, 🔑 keyway override, 🚪 T bar leverage override, 🚪 spindle override & 🚪 pull advantage override

KAL-PR-3S-96-729A

Euro profile open keyway - key override

Description

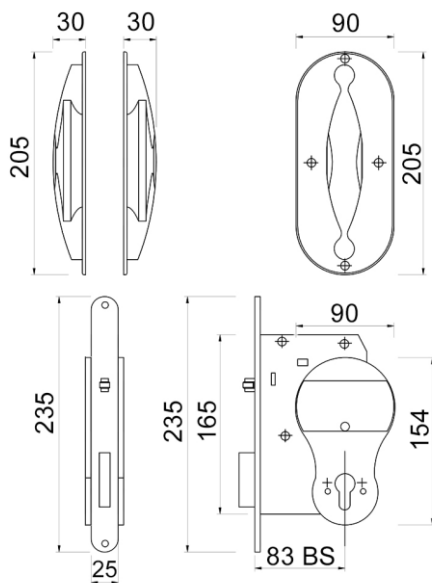
Primera Anti-Ligature 5 Way SOS Communal Lockset



Specification Text

GENERAL HARDWARE

- Manufacturer: KCC Group
- Product reference: KAL-PR-3S-96-729A
- Type: Anti-Ligature 5 Way SOS Communal Lockset
- Size: Handle W90mm x H205mm. Turn 103mm Dia
- Material/ finish: Satin Stainless Steel

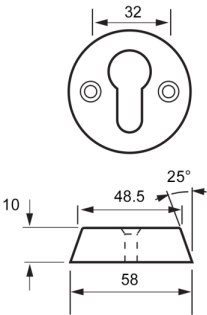


*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

Description

Primera Anti-Ligature Escutcheon for Euro Profile Cylinder



Technical Features

Function & Operation	Anti-ligature escutcheon
Summary of Features	Designed to remove the ligature point provided by normal door hardware

Options n/a

Dimensions

DimensionsØ58mm x D10mm

Finishes

Finishes Available Mild Steel, Electro Plated Satin Stainless Steel Finish. Not for External Use

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	DHFTS001:2013 A4 Grading

BIM AssistP

BC(A)R AssistPY

Guarantee

1 Year

Last Reviewed

30/08/2019

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

KAL-PR-4-58E

Satin Stainless Steel

Description

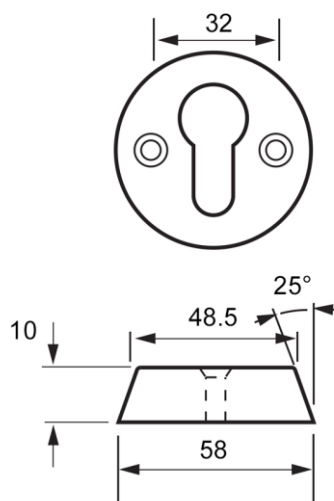
Primera Anti-Ligature Escutcheon for Euro Profile Cylinder



Specification Text

710 ESCUTCHEONS

- Manufacturer: Primera
- Product reference: KAL-PR-4-58E
- Material/ finish: Mild Steel, Electro Plated Satin Stainless Steel Finish. Not for External Use
- Type: Anti-Ligature Escutcheon for Euro Profile Cylinder



*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

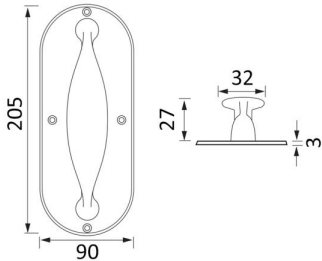
www.thekccgroup.com

KAL-PR-4-729A

Satin Stainless Steel

Description

Primera Anti-Ligature Pinch Grip Pull on Radius Plate



Technical Features

Function & Operation	Pinch grip anti-ligature pull handle
Summary of Features	Designed to remove the ligature point provided by normal door hardware

Options n/a

Dimensions

Dimensions W90mm x H205mm

Finishes

Finishes Available Electro Plated Satin Stainless Steel Finish

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	DHFTS001:2013 A4 Grading

BIM AssistP

BC(A)R AssistPY

Guarantee

1 Year

Last Reviewed

28/08/2017

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

www.thekccgroup.com

KAL-PR-4-729A

Satin Stainless Steel

Description

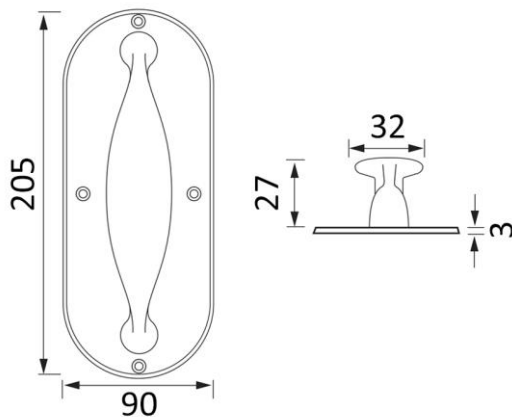
Primera Anti-Ligature Pinch Grip Pull on Radius Plate



Specification Text

GENERAL HARDWARE

- Manufacturer: KCC Group
- Product reference: KAL-PR-4-729A
- Type: Anti-Ligature Pinch Grip Pull on Radius Plate
- Size: W90mm x H205mm
- Material/ finish: Electro Plated Satin Stainless Steel Finish

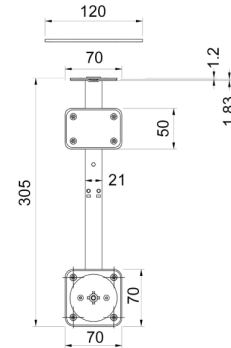
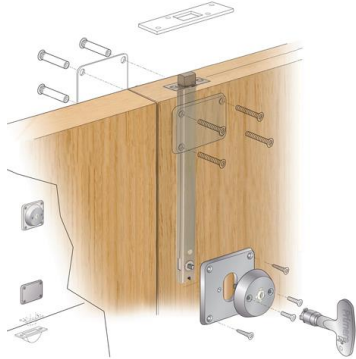


*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

Description

Primera Anti-Ligature Rhino Slave Leaf Mortice Deadlock



Technical Features

Function & Operation	Slave leaf mortice lock c/w anti-ligature escutcheon. Operable by a Primera Life-Line Closed Key.
Summary of Features	Designed to withstand high levels of impact so the primary and slave door. Supplied with 6 lobe pin-torx anti-tamper stainless steel security screws.

Options n/a

Dimensions

Dimensions See drawing

Finishes

Finishes Available Electro Plated Satin Stainless Steel

Certification

European Norm	hEN12209
Product Classification TBA	
EC Certificate of TBA Conformity No.	
Certifire No. TBA	
Declaration of Performance TBA	
Other Test Evidence	EN1634 Fire Tested. DHFTS001:2013 Passed A4

BIM AssistP CE

BC(A)R AssistPY

Guarantee

1 Year

Last Reviewed

19/12/2018

* ROI Only

*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

Description

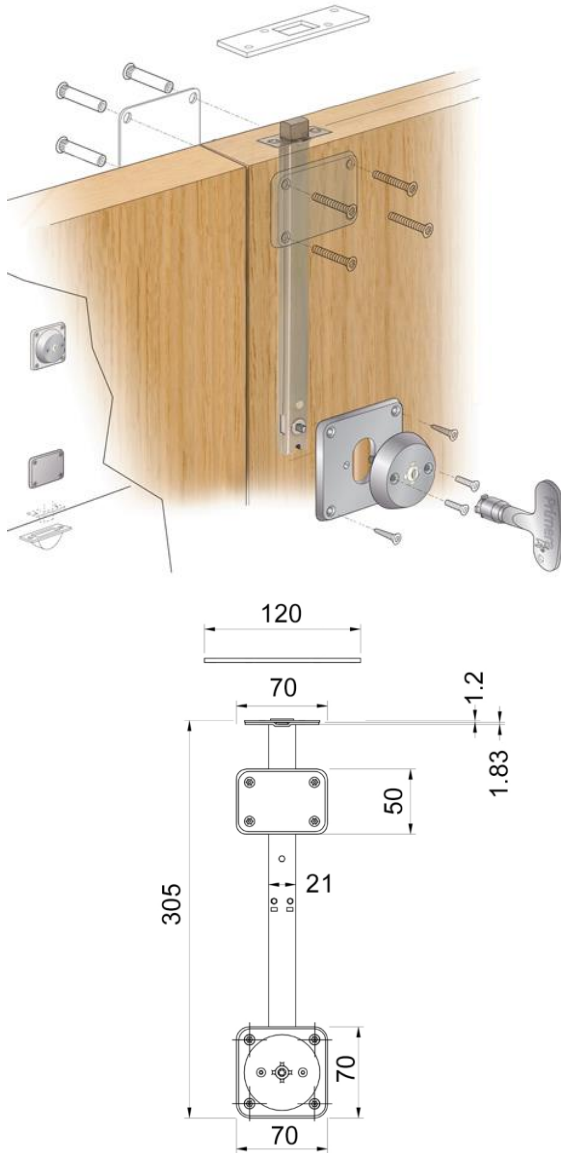
Primera Anti-Ligature Rhino Slave Leaf Mortice Deadlock



Specification Text

GENERAL HARDWARE

- Manufacturer: KCC Group
- Product reference: KAL-PR-6304/RBRKLL
- Type: Anti-Ligature Rhino Slave Leaf Mortice Deadlock
- Size: See drawing
- Material/ finish: Satin Stainless Steel

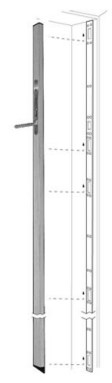
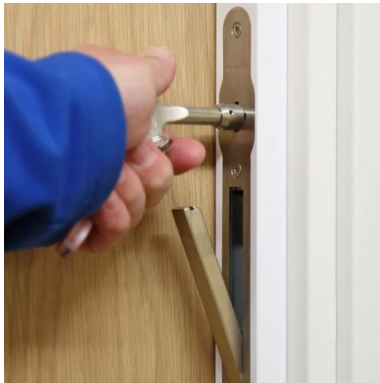


*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

Description

Primera Movastop Removable Anti-Barricade Doorstop. Operable by Staff Lifeline Key



Technical Features

Function & Operation Full length doorstop that can be quickly and easily removed by staff when a door is being barricaded from the inside. Typically used with Surehinge Anti-Barricade Pivot System

Summary of Features Internal pressure doesn't affect the activation 'complying with the NHS safety notice. Retrofits quickly. Generally fits within the footprint of existing push-button stops. Optional Parking Station - KAL-PR7420-PK-W

Options n/a

Dimensions

Dimensions W38 x D21 x L2023mm

Finishes

Finishes Available Body: Aluminium Powder Coated in White or Oak Coated Paint. End Caps: ABS Plastic. Frame Plate: Stainless Steel

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	n/a

BIM AssistP

BC(A)R AssistPY

Guarantee

1 Year

Last Reviewed

20/01/2023

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

www.thekccgroup.com

Description

Primera Movastop Removable Anti-Barricade Doorstop. Operable by Staff Lifeline Key



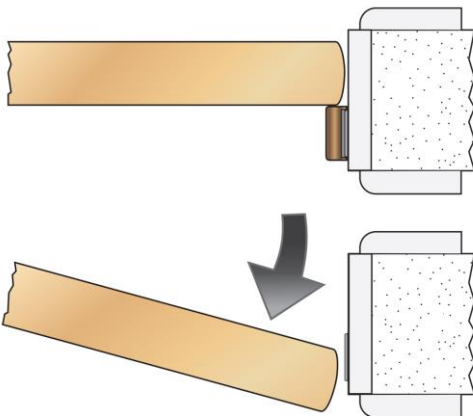
Features

- ☐ Full length doorstop that can be quickly and easily removed by staff when a door is being barricaded from the inside
- ☐ Compatible with pivot or continuous hinge systems
- ☐ Quick retrofit
- ☐ Non-handed
- ☐ Reinforced aluminium and steel construction makes it durable and resilient to side load damage
- ☐ White finish and minimal visible fixings helps it blend in
- ☐ Single point of operation makes removal quick and intuitive for staff
- ☐ Uses our universal staff-only Lifeline key
- ☐ Stored securely in an optional parking station when removed, minimising weaponisation (KAL-PR7420-PK-W)
- ☐ Tested to TS001 B4



Operational Statement

- ☐ Life-Line Staff Key is inserted and rotated. This releases the lever and when at pulled down to 90°, the Movastop can be removed



Operational Statement

- ☐ Movastop removed to allow door to open in an outward direction

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

www.thekccgroup.com

Description

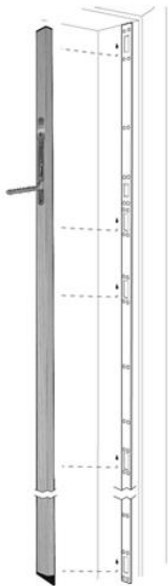
Primera Movastop Removable Anti-Barricade Doorstop. Operable by Staff Lifeline Key



Specification Text

GENERAL HARDWARE

- Manufacturer: Primera
 - Product reference: KAL-PR-7414-BRDS-LL-WF
 - Type: Primera Movastop Removable Anti-Barricade Doorstop.
- Operable by Staff Lifeline Key
- Size: W38 x D21 x L2023mm
 - Material/ finish: Aluminium c/w White Powdercoat

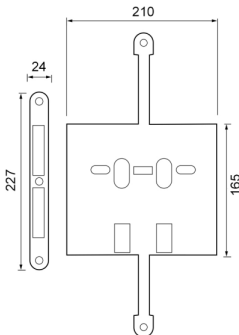


*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

Description

Primera Fire Rated Intumescent Pack to Suit Anti-Ligature Locksets 2mm



Technical Features

Function & Operation	Allows the lockset to be installed on a fire door to be fitted without compromising the integrity of the complete fire door assembly.
Summary of Features	Manufactured from Mono Ammonium Phosphate (M.A.P.)

Options None

Dimensions

Dimensions Suitable for KAL-PR-3S and KAL-PR-1
Primera locksets

Finishes

Finishes Available Yellow

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence n/a	

BIM AssistP

BC(A)R AssistPY

Guarantee

1 Year

Last Reviewed

30/08/2019

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

Description

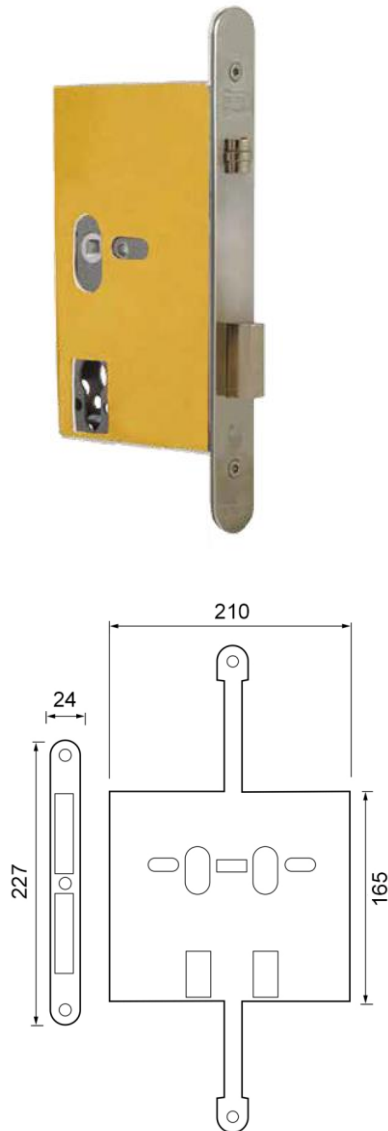
Primera Fire Rated Intumescent Pack to Suit Anti-Ligature Locksets 2mm



Specification Text

INTUMESCENT

- Manufacturer: Lorient
- Product reference: KAL-PR-7701/ILW
- Type: Primera Fire Rated Intumescent Pack to Suit Anti-Ligature Locksets
- Size: Suitable for KAL-PR-3S and KAL-PR-1 Primera locksets
- Material/ finish: White
- Additional requirements: n/a

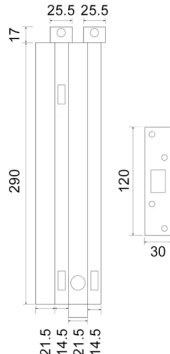
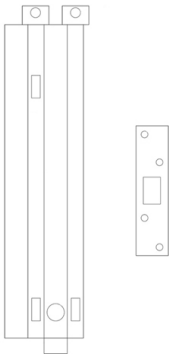


*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

Description

Primera 2mm Intumescent Wrap for PR-6304/RBRKLL Rhino Slave Leaf Mortice Deadlock



Technical Features

Function & Operation	Allows ironmongery installed on a fire door to be fitted without compromising the integrity of the complete fire door assembly.
Summary of Features	Pre-cut pack compatible with the PR-6304/RBRKLL. Manufactured from Mono Ammonium Phosphate (M.A.P.)

Options n/a

Dimensions

Dimensions 2mm

Finishes

Finishes Available White

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	n/a

BIM AssistP

BC(A)R AssistPY

Guarantee

1 Year

Last Reviewed

02/12/2024

* ROI Only

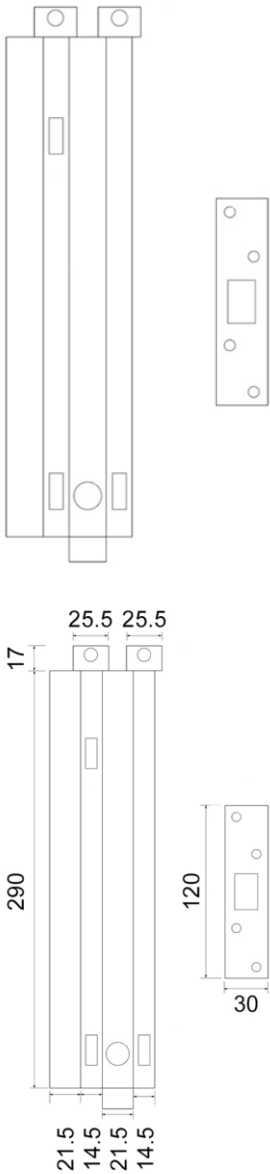
For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

Description

Primera 2mm Intumescent Wrap for PR-6304/RBRKLL Rhino Slave Leaf Mortice Deadlock

Specification Text

- INTUMESCENT
- Manufacturer: Primera
 - Product reference: KAL-PR-7704IRW
 - Type: Intumescent Wrap for PR-6304/RBRKLL Rhino Slave Leaf Mortice Deadlock
 - Size: 2mm Thick
 - Material/ finish: White
 - Additional requirements: n/a



For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

KAL-SYM60-150-S87

L-Bracket & Transom Closer, Various

Description

Safehinge Primera Anti-Barricade & Anti-Ligature Pivot System c/w L-Bracket & Concealed Transom Closer Size 1-4



Product Summary

Fire rated 'no-gap' anti-barricade and anti-ligature pivot system consisting of a pivot hinges, concealed transom mounted closer, aluminium edge profile and related intumescent.

Certification

European Norm	See advanced features
Product Classification	See advanced features
EC Certificate of Conformity No.	See DOP
Certifire No.	CF127
Declaration of Performance	See advanced features
Other Test Evidence	FD60 for single leaves up to 1100mm

BIM AssistP
CE

BC(A)R AssistPY

Guarantee	10 Years Mechanical
Last Reviewed	08/09/2026
* ROI Only	

KAL-SYM60-150-S87

L-Bracket & Transom Closer, Various

Description

Safehinge Primera Anti-Barricade & Anti-Ligature Pivot System c/w L-Bracket & Concealed Transom Closer Size 1-4

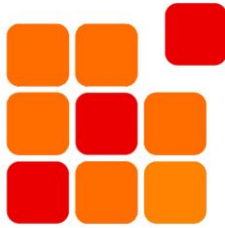


*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

KAL-SYM60-150-S87

L-Bracket & Transom Closer, Various



Contents

□ Contents include:

- h Concealed transom closer
- h Transom closer support plate
- h Anti-ligature washer
- h Top strap, cover plate & intumescent wrap
- h Aluminium edge profile (x2) and intumescent
- h Bottom strap
- h L Bracket

KAL-SYM60-150-S87

L-Bracket & Transom Closer, Various

Description

Safehinge Primera Anti-Barricade & Anti-Ligature Pivot System c/w L-Bracket & Concealed Transom Closer Size 1-4



Specification Text

GENERAL HARDWARE

- Manufacturer: Safehinge Primera
- Product reference: KAL-SYM60-150-S87
- Type: Anti-Barricade & Anti-Ligature Pivot System c/w L-Bracket & Concealed Transom Closer Size 1-4
- Size: L2,100mm
- Material/ finish: [SPECIFY FINISH]

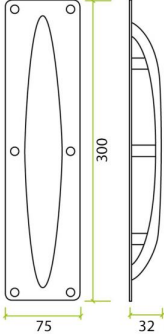


KAL-ZPSALP

Face Fixed, Satin Stainless Steel

Description

KCC Anti-Ligature Pull Handle with Plate, Stainless Steel, Face Fixed



Technical Features

Function & Operation	Pull handle designed to remove the ligature point provided by normal door hardware
Summary of Features	Grade 304 Stainless Steel Fixing screws supplied

Options n/a

Dimensions

Dimensions H300 x W75 x P32

Finishes

Finishes Available Satin Stainless Steel

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	EN1634 FD30 & FD60

BIM AssistP

BC(A)R AssistPY

Guarantee

10 Years Mechanical

Last Reviewed

10/10/2025

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

KAL-ZPSALP

Face Fixed, Satin Stainless Steel

Description

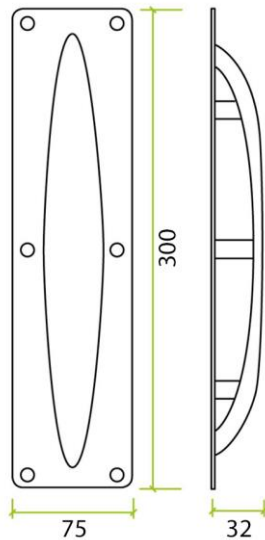
KCC Anti-Ligature Pull Handle with Plate, Stainless Steel, Face Fixed



Specification Text

GENERAL HARDWARE

- Manufacturer: KCC ARCHITECTURAL
- Product reference: KAL-ZPSALP
- Type: Anti-Ligature Pull Handle with Plate, Stainless Steel, Face Fixed
- Size: H300 x W75 x P32
- Material/ finish: Grade 304 Satin Stainless Steel

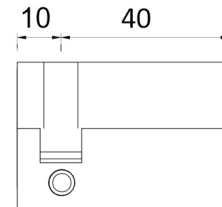


*For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

www.thekccgroup.com

Description

Tigris® Premium, Patented Single Cylinder 50



Technical Features

Cylinder Level	Premier 3 & 4	Clutch Function Option	n/a
No of Pins	6	Classroom Function Option	n/a
Patent Protected Key Premier 3 - 2032, Premier 4 - 2042 Control Until		Active Block Pin Security Yes: Additional Side Mounted Blocking Option Pin. Specify ACTIVE	
Multiple Key Profiles for Yes: 18 large and/or Complex Systems		Key Material	Nickel Silver for Maximum Durability & Strength
EN1303: 2005 Security Grade	6 (Highest)	Equality Act	n/a
EN1303: 2005 Durability Grade	6 (Highest)	Fixings M5 x 70 Retaining Screw	
Kitemark Anti Manipulative Tests (inc. Anti-Bump)	Option to BS3621:2007. Specify ANTI BUMP	Dimensions Length A x B = C (mm) 40 x 10 = 50	
TS007 Security 1 & 3 Star Options. Specify 1 STAR or 3 Level(s) STAR			
Protected From	Drilling & Picking		
Construction Keyed Option Yes - Construction Masters Negated from Cylinder at Hand Over. Specify CON.		Finishes Finishes Available Satin Nickel, Polished Chrome, Brass (Polished, Satin & Antique), Matt Bronze, Matt Black, Matt Gold Colourmatch Option Yes - finished to match neighbouring hardware. Specify COLOURMATCH	

Certification

European Norm	BS EN1303:2015
Product Classification	BS EN1303:2015
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	Fire Tested. EN 1634:1. 60 Minutes Timber. Reference 143145.

BIM AssistP

BC(A)R AssistP

Guarantee 15 Years

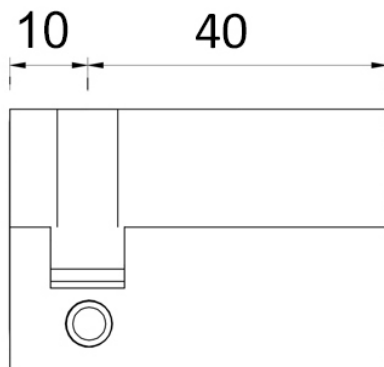
Last Reviewed	22/04/2025
* ROI Only	

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

www.thekccgroup.com

Description

Tigris® Premium, Patented Single Cylinder 50



Specification Text

CYLINDER LOCKS

- Standard: To BS EN 1303
- Manufacturer: Access 2
- Product reference: KC-9502
- Type: Premium, Patented Single Cylinder
- Size: 45mm Length
- Material/ finish: [SPECIFY FINISH]
- Keying: Masterkeyed
- Additional requirements: [SPECIFY ADDITIONAL OPTIONS]

PERFORMANCE SPECIFICATION CYLINDER LOCKS

- Standard: To BS EN 1303 2015
- Minimum classification grades:
- Category of use: 1
- Durability: 6
- Door mass: 0
- Suitability for use on fire/ smoke doors: B
- Safety: 0
- Corrosion and temperature resistance: C
- Key related security: 6
- Attack resistance: B/C
- Material/ finish:[SPECIFY FINISH]
- Keying: Masterkeyed

Description

Tigris® Premium, Patented Double Cylinder 4040



KC-9582

Technical Features

Cylinder Level	Premier 3 & 4	Clutch Function Option	n/a
No of Pins	6	Classroom Function Option	n/a
Patent Protected Key Premier 3 - 2032, Premier 4 - 2042 Control Until		Active Block Pin Security Yes: Additional Side Mounted Blocking Option Pin. Specify ACTIVE	
Multiple Key Profiles for Yes: 18 large and/or Complex Systems		Key Material	Nickel Silver for Maximum Durability & Strength
EN1303: 2005 Security Grade	6 (Highest)	Equality Act	n/a
EN1303: 2005 Durability Grade	6 (Highest)	Fixings M5 x 70 Retaining Screw	
Kitemark Anti Manipulative Tests (inc. Anti-Bump)	Option to BS3621:2007. Specify ANTI BUMP	Dimensions	
TS007 Security 1 & 3 Star Options. Specify 1 STAR or 3 Level(s) STAR		Length A x B = C (mm)	40 x 40 = 80
Protected From	Drilling & Picking	Finishes	
Construction Keyed Option Yes - Construction Masters Negated from Cylinder at Hand Over. Specify CON.		Finishes Available Satin Nickel, Polished Chrome, Brass (Polished, Satin & Antique), Matt Bronze, Matt Black, Matt Gold	
		Colourmatch Option Yes - finished to match neighbouring hardware. Specify COLOURMATCH	

Certification

European Norm	BS EN1303:2015
Product Classification	BS EN1303:2015
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	Fire Tested. EN 1634:1. 60 Minutes Timber. Reference 143145.

BIM AssistP

BC(A)R AssistP

Guarantee 15 Years

Last Reviewed	22/04/2025
* ROI Only	

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

www.thekccgroup.com

Description

Tigris® Premium, Patented Double Cylinder 4040



KC-9582

Specification Text

CYLINDER LOCKS

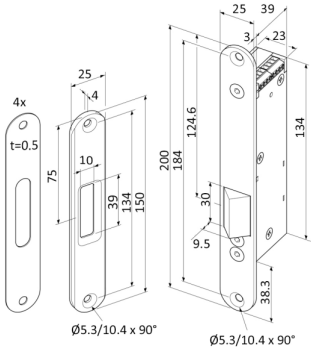
- Standard: To BS EN 1303
- Manufacturer: Access 2
- Product reference: KC-9582
- Type: Premium, Patented Double Cylinder
- Size: 40/40 80mm Length
- Material/ finish: [SPECIFY FINISH]
- Keying: Masterkeyed
- Additional requirements: [SPECIFY ADDITIONAL OPTIONS]

PERFORMANCE SPECIFICATION CYLINDER LOCKS

- Standard: To BS EN 1303 2015
- Minimum classification grades:
- Category of use: 1
- Durability: 6
- Door mass: 0
- Suitability for use on fire/ smoke doors: B
- Safety: 0
- Corrosion and temperature resistance: C
- Key related security: 6
- Attack resistance: B/C
- Material/ finish:[SPECIFY FINISH]
- Keying: Masterkeyed

Description

Abloy eff/eff ePED® Fail Unlock Electric Lock for use with Escape Fire Doors, Complies with EN13637



Technical Features

Function & Operation	See advanced features
Summary of Features	See advanced features

Options See advanced features

Dimensions

Dimensions See drawing

Finishes

Finishes Available Stainless Steel

Certification

European Norm	No Harmonised European Norm
Product Classification	No Harmonised European Norm
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No. n/a	
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence n/a	

BIM AssistP
CE

BC(A)R AssistPY

Guarantee

1 Year

Last Reviewed

26/02/2024

* ROI Only

Description

Abloy eff/eff ePED® Fail Unlock Electric Lock for use with Escape Fire Doors, Complies with EN13637



Features



- ☐ Part of Abloy eff/eff's family of Compatible ePED® Devices that Complies with EN13637
- ☐ Electric lock typically used on escape fire doors
- ☐ Designed for use on steel, timber and aluminium doors
- ☐ Single or double action doors
- ☐ High holding force of 5000N
- ☐ Armature contact can be used to monitor locking status
- ☐ Tested to release under high levels of side pressure (5000N)
- ☐ Designed to be installed in the door frame or header
- ☐ Fail safe (fail unlock) operation and in the absence of power the lock will unlock
- ☐ Universal Handing
- ☐ Dual voltage 12v or 24vDC
- ☐ Supplied with strikeplate and 4 shims



Operational Statement

- ☐ As soon as the door/ strike plate is aligned with the electric strike, the motor for the prism shaped bolt is activated and moves into the strike plate to lock the door
- ☐ The bolt can be pushed back if the electric escape door system emergency button is pressed or the power fails



Technical Characteristics

- ☐ Holding force: 5000N
- ☐ Maximum side pressure unlocking: 5000N
- ☐ Housing: Steel
- ☐ Bolts: Steel
- ☐ Operating temperature: -15°C to +50°C
- ☐ Bolt throw: 10mm
- ☐ Rebate gap: 2mm - 4.5mm
- ☐ Suitable for fire & smoke doors: Yes, observe door manufacturer's approval
- ☐ EltVTR: Yes
- ☐ Complies with EN13637 requirements: Yes
- ☐ Operating voltage: 12v - 24v DC
- ☐ Current consumption when locked: 12v 360mA, 24v 190mA
- ☐ Current consumption max: 12v 600mA, 24v 290mA
- ☐ Power consumption when locked: 12v 4.5W, 24v 5W
- ☐ Power consumption max: 12v 7.5, 24v 7W
- ☐ Max contact loading capacity for armature contact: 25V 500mA
- ☐ Max contact rating of the door contact: 25V 100mA
- ☐ Fail unlocking (safe): Yes

Description

Abloy eff/eff ePED® Fail Unlock Electric Lock for use with Escape Fire Doors, Complies with EN13637



Specification Text

ELECTROMECHANICALLY OPERATED LOCKS & STRIKING PLATES

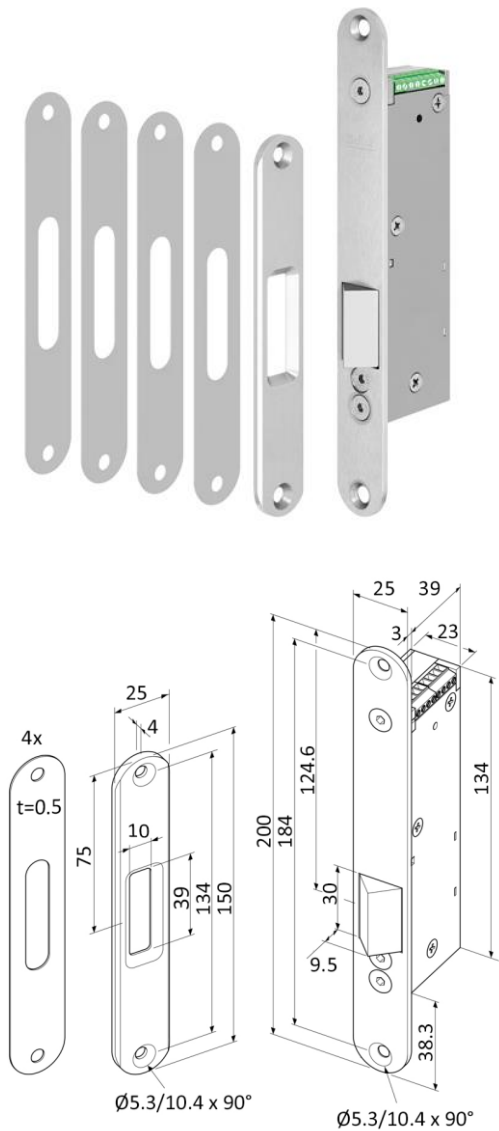
Manufacturer: Abloy

- Product reference: KEL-352M80

· Type: Abloy eff/eff ePED® Fail Unlock Electric Lock for use with Escape Fire Doors, Complies with EN13637

· Material/ finish: [SPECIFY FINISH]

· Additional requirements: n/a



For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

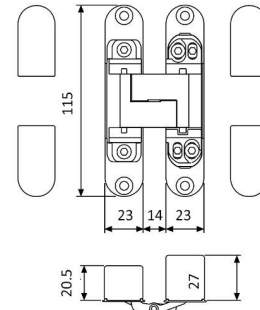
www.thekccgroup.com

KH-ECLIPSE 3.0

Matt Chrome Plated

Description

3D Adjustable Concealed Hinge 60kg Rated. Fire rated with Intumescent KA-INT/HIN/ECLIPSE3/1



Technical Features

Door Thickness Minimum (mm)	40
Maximum Leaf Weight (kg)	60kgs (3 hinges), 40kgs (2 hinges)
Classification	n/a
Material Zinc Diecast	
Enhanced Security	N/A
Fixing Preparation	Wood Screws
Fixings Included	Yes

Dimensions

Dimensions A (mm)	59.3
Dimensions B (mm)	114.80
Dimensions C (mm)	22.8
Dimensions D (mm)	n/a

Finishes

Finishes Available Matt Chrome Plated, Polished Nickel Plated, Polished Brass, Black, Bronze

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	EN1634-1 60 Minutes See Intumescent KA-INT/HIN/ECLIPSE3/1

BIM AssistP

BC(A)R AssistPY

Guarantee 1 Year

Last Reviewed 24/04/2018

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

www.thekccgroup.com

Description

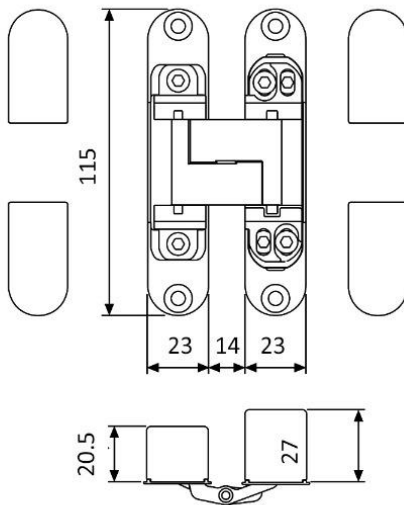
3D Adjustable Concealed Hinge 60kg Rated. Fire rated with Intumescent KA-INT/HIN/ECLIPSE3/1

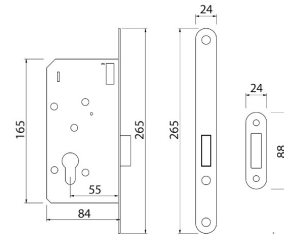


Specification Text

CONCEALED DOOR HINGES

- Standard: To BS EN 1935.
- Manufacturer: Newstar
- Product reference: KH-CH28115
- Type: 3D Adjustable Concealed Hinge 60kg Rated
- Size: L114.8 mm
- Material/ finish: Zinc Diecast / Satin Chrome Plated
- Other requirements: n/a





KL-71422R/55

Radius Forend, Satin Stainless Steel

Description

KCC Mortice DIN Deadlock, 55mm Backset, Radius 24mm Forend (KL-4902XR)



Specification Text

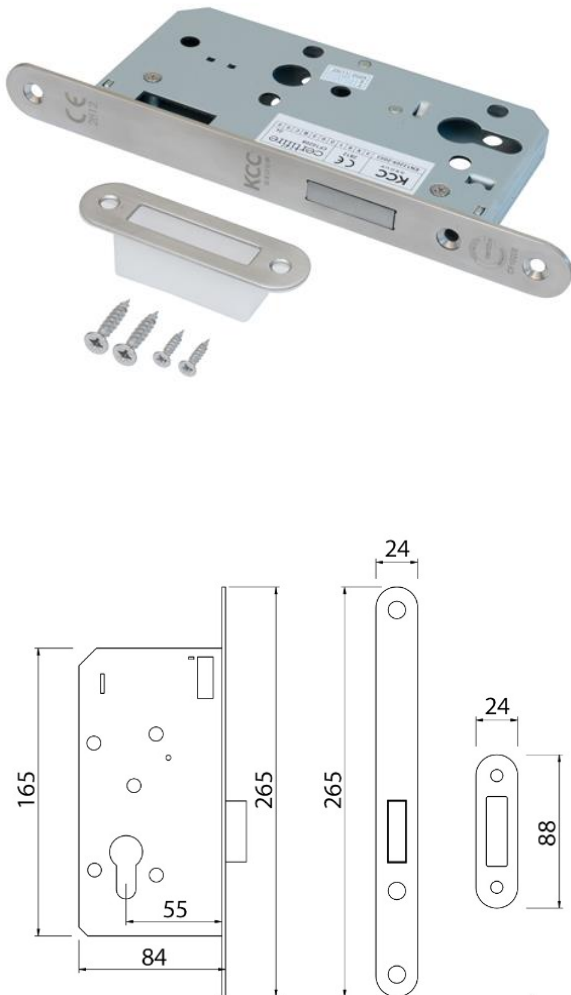
515 DOOR LOCKS

- Standard: To BS EN 12209.
- Manufacturer: KCC Group
- Product reference: KL-71422R/55
- Type: KCC Mortice DIN Deadlock, 55mm Backset, Radius 24mm Forend (KL-4902XR)

- Backset: 55mm
- Material/ finish: Satin Stainless Steel
- Keying: n/a

525 PERFORMANCE SPECIFICATION FOR DOOR LOCKS AND LATCHES

- Standard: To BS EN 12209.
- Minimum classification grades:
- Category of use: 3
- Durability: X
- Door mass and closing force: 8
- Suitability for use on fire/ smoke doors: 1-
- Safety: 0
- Corrosion resistance and temperature: G-
- Security and drill resistance: 3
- Field of door application: B
- Type of key operation and locking: C
- Type of spindle operation: 0
- Key identification requirement: 0
- Backset: 55mm
- Material/ finish: Satin Stainless Steel
- Keying: n/a

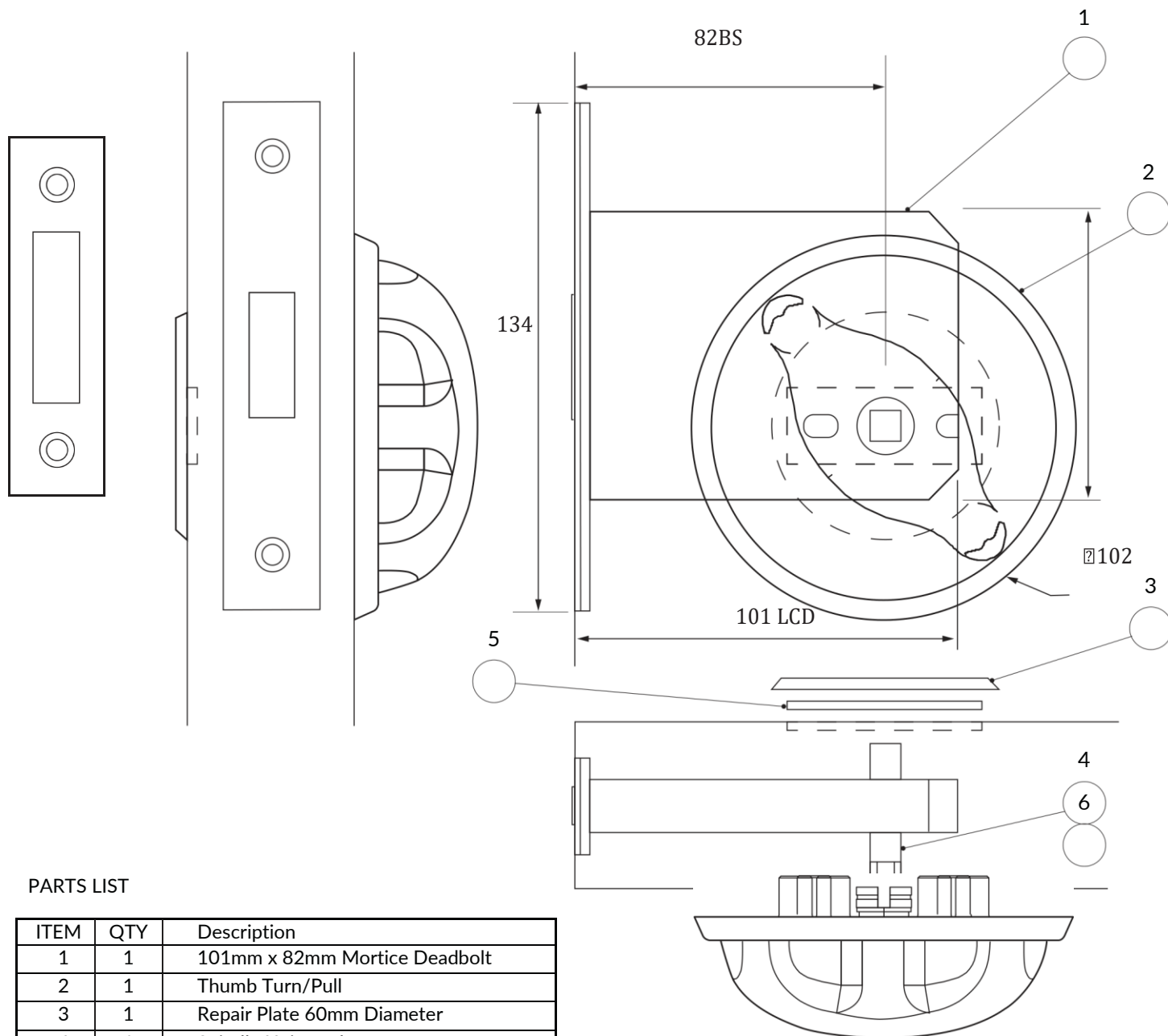


SAFEHINGE[®] PRIMERA LIFESAVING DETAILS

Product Data Sheet

NSP001466

NSP001466 (Bespoke seclusion door)



PARTS LIST

ITEM	QTY	Description
1	1	101mm x 82mm Mortice Deadbolt
2	1	Thumb Turn/Pull
3	1	Repair Plate 60mm Diameter
4	1	Spindle Universal
5	1	Thumb Turn Support Plate
6	1	O ring for spindle

Important Note: Primera products are protected by Intellectual Property Rights including UK and Community Unregistered Design Rights, UK and Community Registered Designs and UK Patents and Patent Applications.
For further details please contact Primera Ltd.

Primera Limited, Unit 8 Bankfield House, 250 Bristol Avenue, Blackpool, FY2 0JF
t 0330 0580988 f 01253 508652
e sales@safehinge.com w www.safehingeprimera.com