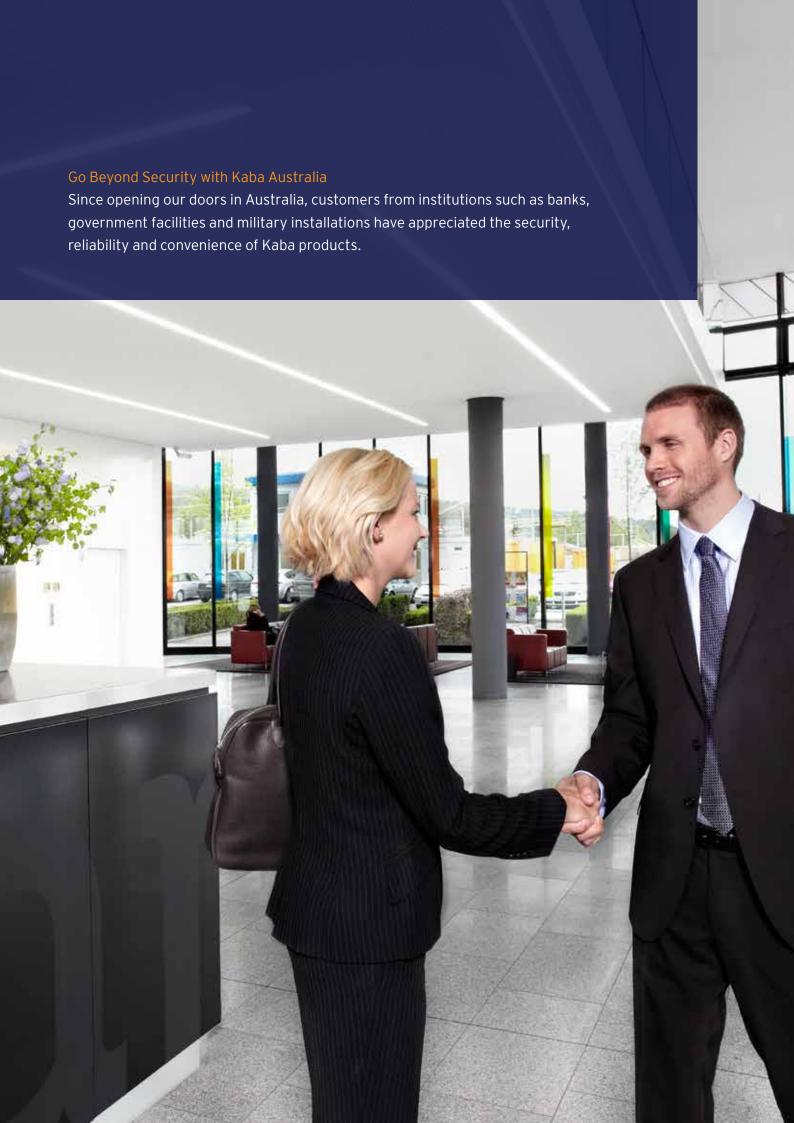


BEYOND SECURITY



Introduction







Introduction

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Kaba Australia at a Glance

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> Fax: 1300 728 708

> info.au@kaba.com

> www.kaba.com.au



Products

- Mechanical Locking Systems
- Key Systems
- Entrance Controls
- Digital Locks
- Safe, Vault and ATM locks
- Locksmith Supplies

Services

- Door-by-door hardware scheduling service
- Ongoing technical support
- Master key system planning
- Planning advice



Security Products and Solutions

Convenience comes from the ability to find the right solution from a single source. This is the simple principle that guides the Kaba business globally. Kaba provides single components as well as customised integrated solutions. Products and components are adjusted to meet local standards and we engage in local product development to address the needs of each country's local market.

It all Begins with our Service

Kaba Australia and its employees are committed to providing outstanding service. It is our aim to make dealing with Kaba a pleasurable and hassle free experience. Our employees are specialists in their field and take pride in their ability to provide Kaba Australia's customers with a professional and consultative approach.

Kaba Australia offers a selection of services to complement our range of products. These services include a door by door hardware scheduling service, a general door hardware specification service and ongoing technical support on all Kaba Australia's products. For our physical access systems, we also offer rental options, product installation and maintenance agreements.





Mechanical Locking Systems

Mechanical locking systems covers our range of architectural door hardware, including round rose lever furniture, plate furniture, mortice locks, door closers, exit devices, padlocks, key systems, knobsets, lever sets, deadbolts, night latches and general hardware.

Kaba Australia has been designing and developing door hardware specifically for the Australian market for over 30 years. This experience, coupled with our commitment to complying with Australian Standards, allows us to offer a complete range of door hardware regardless of the size or diversity of the project. For added convenience, we also offer a comprehensive door-by-door scheduling service.

Key Systems

Kaba Australia offers a range of key systems, from our basic KCS standard cylinders to our patented Kaba experT pluS system, a high security restricted master key system, with keys virtually impossible to duplicate due to the unique dealer cuts.

Master key systems are still a popular method for restricting access to authorised areas, offering a trusted and proven solution for diverse and complex security needs. Along with our Kaba plus and Kaba exper™ system, we also offer pExtra™ and IP Restricted systems. With options ranging from a simple keyed alike system, to a specific grand master key system, Kaba Australia offers a complete range of key systems for commercial and domestic applications.





Entrance Controls

Kaba Australia's Entrance Control Systems cover our physical access systems and our electronic access control systems, both of which have been designed and developed to provide authorised access points for commercial applications, such as airports, banks, stadiums, events, schools and offices. Kaba Physical Access Systems provide secure entrance control for individual pedestrian access points, with the range comprised of tripod turnstiles, sensor barriers, half and full height turnstiles, security controlled automatic revolving doors, one-way corridor interlocks and high security personal interlocks. Kaba Australia offers the flexibility of either renting or purchasing from our physical access system range.

Kaba offers electronic access control solutions that are modular, flexible and simple to install, making it easy to update existing mechanical locking systems and to continue to expand the electronic system as your customer's needs evolve. Kaba's electronic access control uses stand-alone, non-wired mechatronic components which can be combined with an online access control system to provide the secure and efficient organisation of access to premises or specific areas. Once the online system is installed, there is live data available on the activity of each door, the ability to control the time frames in which each door will function, and the ability to lock down doors in the case of an emergency.

Workforce Management

Kaba offers efficient and flexible solutions that provide transparency in staff and enterprise data, bringing benefits in terms of production processes and productivity. We can integrate our enterprise data and time recording products into our access control systems, giving a compete access control and workforce data collection solution.

Time recording terminals allow for the efficient recording and processing of remunerating-relevant data, for example working hours, even when employees are off-site. As well as time recording, terminals allow for operational relevant events to be entered, giving analytical data on staff and equipment. All of our Workforce Management systems can be integrated easily into modern ERP systems.





Digital Locks

Kaba Australia has digital locks to suit both the commercial and residential markets. Our range of push button locks features the mechanical Simplex range and the electronic E-Plex range. Both locks are robust in nature and perfect for use in security sensitive environments where there is a high degree of usage expected.

For the residential market, Kaba E-Flash offers the best features of electronic access control in a simple to use home security model. Kaba E-Flash is available in proximity card or biometric configuration with additional pin code for convenience on both models.

Rounding out our digital locks range is Kaba Locker Locks. These electronic locker locks are simple to use, easy to configure and are available in proximity key or proximity key/pin code configurations.

Safe, Vault and ATM Locks

Kaba's range of high security locks are unrivalled for security, accountability and ease of integration. Our X-10 high security safe lock is SCEC endorsed (Class A, B and B+containers and doors) and uses Powerstar™ technology to power the lock, negating the need for an external power source.

When it comes to securing ATM cash vaults, Kaba's Cencon Locking System provides security from both external and internal threats with its One Time Combination™ feature. The Kaba Cencon Locking System also provides the ability to monitor and control a full fleet of ATM locks and users globally from one central location.





Locksmith Supplies

Kaba Australia has a range of locksmith supplies, including key blanks, key machines, locksmith tools, key tags and locksmith accessories. Among the products within this range, is the Engrave-It Pro by Ilco, a computerised engraving machine capable of marking keys, typical lock cylinders, padlocks, ID tags/plates, laminated tags and much more. The system comes complete with software; the user simply needs a PC to get started.

When it comes to key blanks, as parent company to the Ilco and Silca brands, Kaba is the number one key blank manufacturer worldwide and has over 65,000 key profiles within its range.

Detex

Kaba Australia is proud to be the Australian distributor of the Detex range of integrated door security systems.

Detex Corporation, a USA company, is a world-class manufacturer of products that protect people, secure property, and assure their life safety and security objectives.

For more than a century, Detex has earned the trust of millions of property owners to secure and protect their people and property. Supplying the latest innovations in life safety and security door hardware, along with integrated door security systems, Detex is recognised as a best-in-class life safety, security and security assurance solutions provider, worldwide.

The Detex range of life safety and security door hardware products are guaranteed by Detex to be durable, easy to install, innovative, technologically advanced and architecturally beautiful.

From retail, restaurant, school, hospital, manufacturing, warehouse or office, Detex products can provide the exact solutions required to protect the lives and property in your building.

Memberships and Affiliations

- > Architectural Door Hardware Association (ADHA)
- > Australian New Zealand Locksmith Association
- > Australian Security Industry Association Limited (ASIAL)
- > Automatic Teller Machine Industry Association (ATMIA)
- > ISO9001:2008 Registered by BSI Group Australia & New Zealand
- > Locksmith Guild of Australia (LGA)
- > Master Locksmith Association of Australasia (MLAA)
- > North Melbourne Institute of TAFE (NMIT)
- > SERVUS Customer Service Program
- > TAFE NSW Sydney Institute
- > Australian Oracle User Group (AUSOUG)
- > SAP Australian User Group (SAUG)
- > Biometrics Institute Limited
- > Swiss-Australian Chamber of Commerce & Industry (SACCI)
- > German-Australian Chamber of Industry & Commerce (GAC)



ISO1900:2008 Our Commitment to Quality



Kaba Australia Pty Limited is ISO 9001:2008 certified. This registration covers our quality management system for the design, manufacture, assembly, repair, distribution and supply of access and security systems, key duplication machines, key blanks, locks, architectural hardware and closing and exit devices.



For Kaba, our commitment to ISO9001 equates to our ability to be consistent across all facets of our business. This means that each time you purchase a Kaba product, you know what to expect in terms of its quality and ability to meet your requirements. It also means that every time you deal with a member of the Kaba team, you will receive the same high standard of customer service and support.

ISO9001 is our promise that Kaba Australia will strive for continual process improvement in terms of our products as well as the way in which we deal with our valuable customer base.

Symbols



> Fire Rated

Denotes that the product has been successfully tested on fire door assemblies by independent laboratories



> Disabled Access

Complies with AS1428.1 Design for Access and Mobility



> CE Rated

Complies with the requirements of the relevant European health, safety and environmental protection legislation



> C-Tick Approved

Applies to electrical and electronic devices, indicating compliance with relevant labelling notices and product standards



> SCEC Approved

Indicates the product has been approved by the Security, Construction and Equipment Committee for use by Australian Government departments and organisations

Product Finishes



SCP Satin Chrome Plate



SIL Silver



CP Chrome Plate



SA Satin Aluminium



SSS Satin Stainless Steel



SNP Satin Nickel Plate



PSS Polished Stainless Steel

Specialty finishes available on request. Specialty finishes are subject to a minimum quantity of selected product

Kaba Care and Maintenance

MORTICE, KEY IN KNOB AND KEY IN LEVER LOCKS

Lock Mechanisms

At twelve (12) monthly intervals, the internal lock mechanism should be lubricated by an aerosol lubricant.

Cylinder Mechanism

Under no circumstances should any fluid or aerosol lubricant be used in the cylinder mechanism. Use only Kaba Cleaner for lubrication and cleaning.

In harsh environments it is recommended to maintain the cylinders on a six (6) monthly cycle or as required. The procedure is to spray Kaba Cleaner into the keyway and insert and withdraw key three (3) times. Wipe the key blade clean to remove any debris that may have been in the keyway.

Latchbolt Mechanisms

At twelve (12) monthly intervals, the internal latchbolt mechanisms should be lubricated by an aerosol lubricant.

In high corrosive environments it is recommended that the spindles and cams should be sprayed with a lubricant or smeared with White Lithium Grease for protection when servicing locks.

External Knobs, Levers and Roses

All external lock components should only be wiped over with a soft damp cloth. In the case of Satin Stainless Steel or Satin Chrome Plate, a gentle abrasive cloth/sponge may be used to remove ingrained grit.

For soft finishes such as Antique Brass, Architectural Bronze, etc. Under NO circumstances should any cleaning product be used. The cleaning product may contain solvents which may damage the protective coating. Window cleaning solutions are some of the worst offenders.

These finishes should only be wiped with a soft cloth and then polished with silicone based spray. This should be done approximately every two (2) months. In the case of Oil Rubbed Bronze, instead of silicone based product, use "Furniture Oil" or similar.

DOOR CLOSERS

At twelve (12) monthly intervals, the fixing screw from the closer shoe (bracket) to the frame and the door closer body to the door should be tightened. Also, in the case of adjustment arms, the adjustment screw on the arms should be tightened.

At any time during the closer life, the closing cycle adjustment valves can be varied to best suit the working environment of the door. If however, it is constantly necessary to increase the closing speed or the closing force because "the closer seems to be slowing down" then we recommend that the door hinges be examined as they may be worn and causing 'binding' and thus overstressing the closer.

If the closer cycle valves are adjusted, open and close the door at least four (4) times to allow the valves to "seat" themselves in their new position. If the cycle is still unacceptable, commence the full procedure again.

EXIT DEVICES

At twelve (12) monthly intervals, the following maintenance should be followed:

- · All fixing screws should be tightened
- All strikes should be checked for correct alignment
- Internal mechanisms need to be lubricated with an aerosol lubricant
- External surfaces need to be treated as stated in (knob, levers and roses)
- Hinges should be checked for wear as this may cause misalignment of the latch

NOTE: When in environments at high risk of airborne salt deposits such as coastal areas, dirt and grime build up on external applications. It will be necessary for maintenance to be undertaken in one (1) month intervals for all products. Kaba Australia also offers an ocean front coating on selected products to protect against these situations.

Kaba Warranty 2014

1. Guarantee Against Defects

1.1 KABA Australia Pty Limited (KABA) guarantees their products against defects in workmanship and materials for the period set out in the table below:

Mechanical products - commercial 10 years Mechanical products - residential 5 years Entrance control systems 2 years Push button locks 2 years Safe locks 1 year Electronic products 1 year Key machines 1 year Workforce management hardware 1 year Workforce management software 90 days

- 1.2 Provided that faults appear and a claim is made during the period of the guarantee and subject to the below exclusions, faulty goods will be repaired or replaced. KABA will not be liable for any costs other than the repair or replacement of faulty goods.
- 1.3 KABA may repair any faulty goods in their workshop.
- 1.4 The guarantee excludes:
 - (a) fault or deterioration due to or caused by:
 - (i) fair wear and tear;
 - (ii) climatic conditions or harsh environment;
 - (iii) abnormal frequency of use;
 - (iv) improper installation;
 - (v) improper use;
 - (vi) failure to follow installation instructions and maintenance instructions;
 - (vii) improper maintenance;
 - (viii) accident or negligence, other than by KABA;
 - (ix) theft or vandalism;
 - (b) indirect or consequential loss or damage;
 - (c) cost of removal or replacement;
 - (d) cost of freight and/or travel time.
- 1.5 The benefits of the guarantee are in addition to any rights and remedies of the consumer under other laws including the Australian Consumer Law.

2. Australian Consumer Law Guarantees

2.1 Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to

- have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to major failure.
- 2.2 Claims under the Australian Consumer Law are subject to the limitations as follows:-
 - (a) Insofar as goods or services supplied by KABA are not of a kind ordinarily acquired for personal domestic or household consumption, and unless the purchaser establishes that reliance on this provision would not be fair and reasonable, the liability for breach of a guarantee, condition or warranty; implied by the Australian Consumer Law is limited:
 - (i) in the case of goods to any one of the following as determined by KABA:-
 - (A) the replacement of the goods or the supply of equivalent goods;
 - (B) the repair of the goods;
 - (C) the payment of the cost of replacing the goods or of acquiring equivalent goods;
 - (D) the payment of the cost of having the goods repaired.
 - (ii) in the case of services to any one of the following as determined by KABA:-
 - (A) the supplying of the services again; or
 - (B) the payment of the cost of having the services supplied again.
- **3.** Insofar as goods or services supplied for re-sale by KABA are not of a kind ordinarily acquired for personal domestic or household consumption, and unless the purchaser establishes that reliance on this provision would not be fair and reasonable, the liability to indemnify the re-seller implied by the Australian Consumer Law is limited to a liability to pay:
 - (a) the cost of replacing the goods; or
 - (b) the cost of obtaining equivalent goods; or
- (c) the cost of having the goods repaired; whichever is the lowest amount.

4. Claims

- 4.1 Claims pursuant to the KABA guarantee or under the Australian Consumer Law may be made to KABA in writing to PO Box 430 Moorebank NSW 1875. You will bear your own expenses in making the claim including but not limited to postage and delivery charges.
- 4.2 The guarantees are given by KABA Australia Pty Limited.

Kaba Terms & Conditions 2014

1. Terms and Conditions of Sale

These terms and conditions of sale shall apply to all sales made by Kaba Australia Pty Limited.

2. Prices

Prices are subject to change without notice. All goods will be invoiced at prices ruling at the date of despatch.

3. Payment Terms

Payment terms are COD or as per approved credit account.

4. Returned Goods

Articles supplied by Kaba Australia Pty Limited in accordance with the order can only be returned with our agreement and only if in good condition and must be returned within 90 days from the invoice date.

Goods made to order, including Special Keying and special finishes are not returnable.

All goods returned are subject to 25% handling charge. Authority to return goods (ARG No.) must be obtained before goods are returned, by phoning sales at Kaba on 1300 728 088.

5. Modification of Orders in Production

We reserve the right to charge for administrative work as well as for work already carried out.

6. Minimum Invoice Value

Owing to the costs of processing small orders, a minimum invoice value of \$50.00 nett applies excluding special keying orders.

7. Delivery

Orders for bulky items (eg. Physical Access Systems) are ex Kaba Australia Pty Limited's warehouse. Freight will be at the customer's expense and will form part of the quotation. Orders for non-bulky items are delivered free into store or nearest railhead if the order amount exceeds \$250.00 nett. If, at the request of the customer, goods are despatched by a different method from Kaba Australia Pty Limited's standard service, then all charges incurred are at the customer's expense.

For orders less than \$250.00 nett, freight will be at the customer's expense.

Kaba Australia Pty Limited reserves the right to determine bulky and non-bulky items.

8. Claims

Claims for shortages or incorrectly supplied orders are not accepted, unless made within 10 working days after receipt of goods.

Any such claims must be accompanied by order No., despatch date, invoice No., and nature of claim. Claims for price adjustment must be submitted in writing within 30 days from date of invoice.

9. Design Change

Kaba Australia Pty Limited reserves the right to change design and/or specification without notice.

10. Special (non-standard production)

Orders for specials must be in writing.

Work will be by quotation and will commence only on receipt of written acceptance. We reserve the right to charge for administrative work as well as for work already carried out.

11. Title of Property

Kaba Australia Pty Limited retains the legal title of all goods invoiced until the invoice is paid in full.

12. Applicable Law

A) Australia

The contract for sale shall be in accordance with the laws in New South Wales and the parties agree to submit themselves to the courts of that State.

B) Export

The contract of sale shall be in accordance with Australian law

13. Service Charge

Kaba Australia Pty Limited reserves the right to charge for service on product, other than, that which is covered by warranty.

Satisfied customers across the globe

Over the years, a large number of customers have put their trust in Kaba. We attach great importance to long-term partnerships that benefit both Kaba and the customer. The following extract from our client list shows that we must be on the right track.

Accor Group Hotels,
Air Liquide, Airbus, Ajax Amsterdam,
Aldi, Alibaba Group,
America's Cup, Valencia, Amsterdam Arena,
Australia Government - Department Foreign Affairs and Trade,
Australian Turf Club, Bangue de France,

Bejing National Stadium (Bird's nest), BMW, Boeing, Bombardier, British Telecom, Bundeskanzleramt Berlin, Bunnings, C&A, Carlton Hotels, Carrefour, Changi Airport Singapore, China Central Television Station, China Mobil Telecom, Chubb Security Services, CocaCola,

Deutsche Bank, DHL, Doodricke, Dubai Municipality, EADS, ETH Zürich, Fraport, Fujitsu, Fundación Parque Cientifíco de Madrid, Gazprom, General Dynamics, Hamburger Hochbahnen, Hewlett-Packard, Hitachi, Ho Chi Minh City Airport Vietnam, Hong Kong Airport Authority, Hopitaux de Paris, Hospital Clínico San Carlos, Hotel Four Seasons, Hotel Ritz-Carlton, Houses of Parliament, HSBC, IKEA,

Leroy Merlin, Lidl, Linfox Armaguard, Lowes, Lufthansa, Madrid City Council, Mäkinen Logistics, Manchester Airport, Marina Bay Financial Center Singapore, Marriott Hotels, Melbourne Racing Club, Metro de Madrid, Mitre 10, Mr. Minit, MRTA, MTR Corporation, Munich Airport, Museo Nacional Centro de Arte Reina Sofía,

National Australia Bank, Olympiastadion Berlin,
Optus, Österreichische Elektrizitätswirtschaft,
Paris Charles de Gaulle Airport, Pifkeifi, Poste Italiane,
Queensland Rail, Resort World Sentosa Roche, Rio Tinto
Royal Airforce, Royal Bandwick Race Course, Russian Ce

Royal Airforce, Royal Randwick Race Course, Russian Central Bank, RWE, Schweizer Nationalbank, Schweizerische Bundesbahnen, SECOM, Secundocku, Sepang F1 Circuit, Shenyang metro OCC, Singapore City Development Limited, Singapore Mass Rapid Transit, SJ AB (Swedish Railways) Banverket, Sony Computer Entertainment Inc, Stade de France Paris, Swire,

Taiwan Semiconductor Manufacturing Company Ltd., The Star Casino, Tour Eiffel, Toyota, Trumpf, UBS, Universität Konstanz,

> Unilever Australia, Universität Zürich, Universitätsklinikum München, Université Pierre & Marie Curie Paris, University of York, Victoria Racing Club, Volkswagen, Walmart, Westfields, Wuxi Airport, YAS Marina F1 Race Track, Zurich Airport and many more.

Catalogue Categories

Section 1



Mechanics

MECHANICAL LOCKING SYSTEMS

- -1 Round Rose Lever Furniture
- 1-2 Plate Furniture
- 1-3 Pull Handles
- 1-4 Mortice Locks
- 1-5 Short Backset Mortice Locks
- 1-6 Knobsets, Leversets, Deadbolts and Night Latches
- 1-7 Door Closers
- 1-8 Exit Devices
- 1-9 General Hardware
- 1-10 Padlocks
- 1-11 Key Systems
 - Non Restricted Keyed
 - pExtra Keyed
 - experT Keyed

Section 4



Electronics

ELECTRONICS

- 4-5 Electric Strikes
- 4-6 Mag Locks
- 4-7 Cable Transfers

Section 5



Safe solutions

SAFE, VAULT AND ATM LOCKING SOLUTIONS

- 5-1 Cencon
- 5-2 X-10

Section 2



Locking systems

KEY SYSTEMS

- 2-1 Non Restricted components
- 2-2 IP components
- 2-3 pExtra components
- 2-4 experT components

Section 5



Escape route protection

DETEX

- 5-3 Advantex Product
- 5-4 Value Series
- 5-5 Exit Control Locks
- 5-6 EAX Exit Alarms
- 5-7 Series 800 Controllers

Section 3



Access control

ENTRANCE CONTROLS

- 3-1 PAS
- 3-2 Exos
- 3-3 Evolo
- 3-4 c-lever

Section 5



Locksmith solutions

LOCKSMITH CATALOGUE

- 5-8 Ilco Key Machines
- 5-9 Locksmith Tools
- 5-10 Accessories
- 5-11 Key Blanks

Section 4



Mechatronics

DIGITAL LOCKS

- 4-1 E-Plex
- 4-2 Simplex
- 4-3 E-Flash
- 4-4 Locker Locks



About Us

Boyd Lock Company and Kaba joined forces in Australia. A year later, the Kaba Group acquired the Unican Group and Kaba Australia Pty Ltd was born.

Today, Kaba Australia markets the Ilco and Kaba brands, covering a range of products, including access control systems, master key systems, door hardware, safe locks, entrance control systems and workforce data management systems. Kaba Australia employs more than 80 people and has offices in NSW, QLD, VIC, SA and WA, with its corporate headquarters located in Moorebank, Sydney.

Kaba Australia is a well-established brand name within the Australian market. The Boyd by Kaba range has been in Australia for over 50 years, providing quality architectural and builder hardware products.
Boyd locks and door closers, and Kaba high security key and electronic access control systems continue to be used in Australian hospitals, military sites, educational facilities, correctional facilities, court houses, police stations, and other high profile commercial premises.

Kaba Australia prides itself on providing innovative, comprehensive access control solutions to meet the needs of its diverse client base. With its commitment to quality and continued investment in local product development, Kaba Australia is equipped to exceed customer expectations for security, reliability and convenience.



Contacts

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> www.kaba.com.au

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PO Box 430 Moorebank NSW 1875

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56 Leigh Street, West End Townsville QLD 4810

Phone: 07 4471 3400 Fax: 07 4471 4955 sales@nbagencies.com.au

> Kaba New Zealand Pty Ltd

> Phone: 09 274 3341

> Fax: 09 274 3301

> info.nz@kaba.com

> www.kaba.co.nz

NEW ZEALAND OFFICE

Building 1, Level 1 Unit C 4-8 Pavilion Drive Airport Oaks, Mangere, Auckland New Zealand



240 Series, 270 Series, 280 Series, 740 Series, Accessories



Kaba Australia prides itself on providing quality door furniture that is both functional and stylish. Our round rose lever furniture range features standard and large rose options, escutcheons, turns, blank roses and lever options available in a variety of fashionable configurations and finishes, including those which meet the Australian Standard for disabled access.





- 2 Finishes, Fire Rating and Disbaled Access
- 3 Lever furniture overview

240 Series

- 4 240 Series product information
- 5-9 240 Series lever range

270 Series

- 10 270 Series product information
- 11-13 270 Series lever range

280 Series

- 14 280 Series product information
- 15 280 Series lever range

740 Series

- 16 740 Series product information
- 17-21 740 Series lever range

Accessories

- 22-24 Escutcheons and turns
- 25 Locks and latches



We offer an elegant range of designs and finishes to suit commercial or residential applications with all of our round rose furniture being designed for use with Kaba mortice locks and latches or comparable locks and tubular latches.

Finishes



SCP Satin Chrome Plate



Fire Rating

The Kaba Round Rose Lever Furniture has been successfully tested on fire door assemblies to comply with Australian Standard AS1905-1-2005 Part 1, Fire Resistant Door Sets. All testing is carried out by independent laboratories.



CP Chrome Plate





For installations where compliance to AS1428 - Design for Access and Mobility is required, please select from the lever designs bearing this symbol.













240 Series

A high quality, cost effective range of handles for commercial and domestic applications.

270 Series

A premium, all brass furniture range specifically suited to high traffic areas or for extreme climate conditions.

280 Series

A premium quality range of door furniture constructed of a solid brass mounting plate and 316 grade stainless steel dress ring and lever. This range is suited for use in coastal areas or harsh climate conditions.

740 Series

A larger **65mm** round rose features on this high quality, cost effective range of handles.

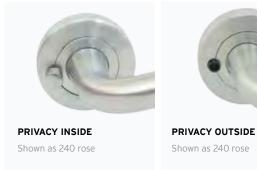
Accessories

Accessory Range includes - escutcheons, turns, turn snibs, emergency turns, blank roses and square roses available to complement the product range, with these accessories suitable for all four series of lever furniture.

Privacy Function

Privacy function is available on the 240, 280 and 740 series.





240 Series - Lever Handles

The Kaba 240 Series is a high quality, cost effective range of handles for commercial and domestic applications. Suitable for use on internal doors and door not subject to a harsh environment. Levers are fitted on a 50mm round rose mounting plate projecting 12mm from the door. Designed to suit Kaba mortice locks and latches, the 240 Series is also compatible with comparable locks and tubular latches.

Dimensions

50mm diameter (overall 53mm including dress ring), 12mm thick rose, and 41mm fixing centre with a suitable mortice lock or latch - sold separately.

Fixing

Designed with a concealed fixing, secured back to back by two M4 cross recessed countersunk screws in an optional vertical or horizontal fixing pattern.

Construction

The 240 Series is constructed using a zinc die-cast rose, a brass dress ring, a corrosion resistant stainless steel cam and a steel wire torsion spring. Levers are made from a combination of zinc die cast or solid forged brass.

Handing

Roses are non-handed and in most cases the levers can be reversed (refer to lever designs for more information).

Door Thickness

Standard models are designed to suit a 32mm-50mm thick door as standard.

Fire Rating

All 240 Series Lever Handles are Fire Rated and comply with Australian Standard AS1905-1-2005 Part 1.



Disabled Access

A selection of Lever Handles that comply to AS1428 - Design for access and mobility will be shown with this symbol.

Functions

Standard

Sold as a pair including spindle and fixing screws - less latch.

Privacy

Sold as a pair including spindle, fixing screws and a 60mm privacy latch.

Half Set

Sold as a pair 240H-**

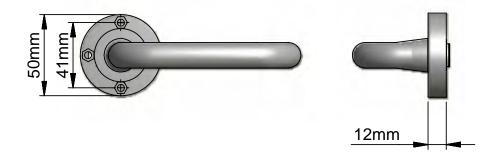
Fixed Lever

Sold as a pair 240F-**

Finishes

Satin Chrome Plate SCP Chrome Plate CP

For matching escutcheons, turns and blank rose, including thick door kits, please refer to the lever furniture accessories section.

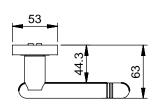


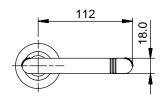
SPECIFICATION

The door furniture should be a 50mm round rose projecting 12mm from the face of the door. The base shall be fabricated from pressure die-cast zinc with a corrosion resistant stainless steel cam and a steel wire torsion spring. The rose shall have an 8mm deep bearing surface. Fixing screws are to be M4 with cross recessed heads, 41mm apart and concealed on both sides of the door.

240 Series - Lever Handle options





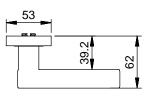


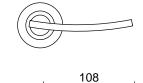
DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	112mm	63mm	44.3mm

240-02SCP 240-02CP PRIVACY 240P-02SCP 240P-02CP

240H-02SCP 240H-02CP FIXED 240F-02SCP 240F-02CP 240-02



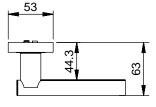


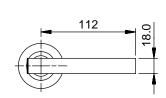


	108mm	62mm	39.2mm	
DIMENSIONS	LENGTH	PROJECTION	CLEARANCE	

STANDARD 240-05/50SCP 240-05/50CP PRIVACY 240P-05/50SCP 240P-05/50CP HALF 240H-05/50SCP 240H-05/50CP FIXED 240F-05/50SCP 240F-05/50CP 240-05/50







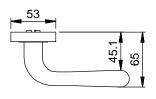
DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	112mm	63mm	44.3mm

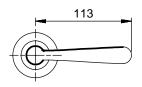
STANDARD 240-11SCP 240-11CP PRIVACY 240P-11SCP 240P-11CP

HALF 240H-11SCP 240H-11CP FIXED 240F-11SCP 240F-11CP

240 Series - Lever Handle options



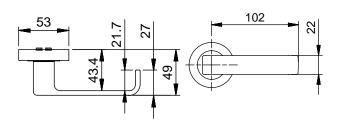




DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	113mm	65mm	45.1mm

STANDARD 240-18SCP 240-18CP PRIVACY 240P-18SCP 240P-18CP HALF 240H-18SCP 240H-18CP FIXED 240F-18SCP 240F-18CP 240-18



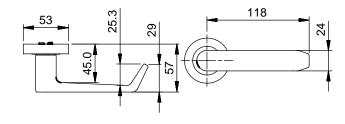




DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	102mm	49mm	43.4mm

STANDARD 240-30SCP 240-30CP PRIVACY 240P-30SCP 240P-30CP HALF 240H-30SCP 240H-30CP FIXED 240F-30SCP 240F-30CP



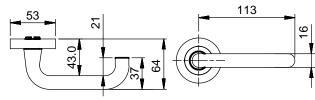




DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	118mm	57mm	45mm

STANDARD	PRIVACY	HALF	FIXED	240-32
240-32SCP	240P-32SCP	240H-32SCP	240F-32SCP	
240-32CP	240P-32CP	240H-32CP	240F-32CP	

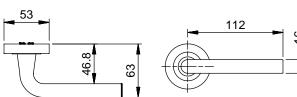






STANDARD 240-33SCP 240-33CP PRIVACY 240P-33SCP 240P-33CP HALF 240H-33SCP 240H-33CP FIXED 240F-33SCP 240F-33CP 240-33



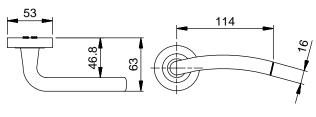


DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	112mm	63mm	46.8mm

STANDARD	
240-34SCP	
240-34CP	

PRIVACY 240P-34SCP 240P-34CP HALF 240H-34SCP 240H-34CP FIXED 240F-34SCP 240F-34CP

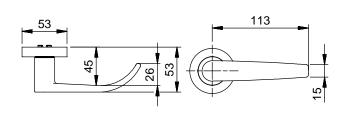




DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	114mm	63mm	46.8mm

STANDARD	PRIVACY	HALF	FIXED	240-35
240-35SCP	240P-35SCP	240H-35SCP	240F-35SCP	
240-35CP	240P-35CP	240H-35CP	240F-35CP	





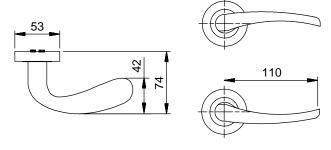


DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	113mm	53mm	45mm

STANDARD PRIVACY HALF FIXED
240-36SCP 240P-36SCP 240H-36SCP 240F-36SCP
Note: other finishes available as special order item and minimum order quantities apply

240-36

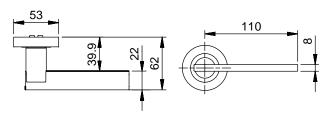




DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	110mm	74mm	NA

STANDARD 240-45/54SCP 240-45/54CP PRIVACY 240P-45/54SCP 240P-45/54CP HALF 240H-45/54SCP 240H-45/54CP FIXED 240F-45/54SCP 240F-45/54CP 240-45/54





DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	110mm	62mm	39.9mm

STANDARD	PRIVACY	HALF	FIXED	240-66
240-66SCP	240P-66SCP	240H-66SCP	240F-66SCP	
240-66CP	240P-66CP	240H-66CP	240F-66CP	

STANDARD

240-72SCP

240-72CP

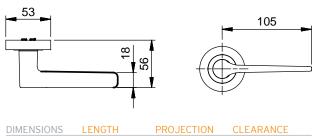
240 Series - Lever Handle options



HALF

240H-72SCP

240H-72CP



FIXED 240F-72SCP	240-72

56mm

NA

105mm

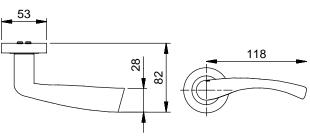
240F-72CP



PRIVACY

240P-72SCP

240P-72CP



DIMENSIONS	118mm	82mm	NA	_
DIMENSIONS	LENGTH	PROJECTION	CLEARANCE	

STANDARD	PRIVACY	HALF	FIXED	240-96
240-96SCP	240P-96SCP	240H-96SCP	240F-96SCP	
240-96CP	240P-96CP	240H-96CP	240F-96CP	

270 Series - Lever Handles

The 270 Series is a high quality range of round rose door furniture constructed of a solid brass mounting plate. Designed for commercial applications, this range is better suited for heavy traffic or external applications. Levers are fitted on a 50mm round rose mounting plate projecting 12mm from the door and are designed for use with Kaba mortice locks and latches and are also compatible with similar locks and tubular latches.

Dimensions

50mm diameter (overall 53mm Including dress ring), 12mm thick rose, and 41mm fixing centre with a suitable mortice lock or latch - sold separately.

Fixing

Designed with concealed fixing secured back to back by two M4 cross recessed countersunk screws in an optional vertical or horizontal fixing pattern.

Construction

The 270 Series is constructed of a solid brass mounting plate, in a corrosion resistant stainless steel cam and a steel wire torsion spring. Lever options are made from solid forged brass.

Handing

Roses are non-handed and in most cases the levers can be reversed (refer to lever designs for more information).

Door Thickness

Standard models are designed to suit a 32mm-50mm thick door as standard.

Fire Rating

All 270 Series Lever Handles are Fire Rated and comply with Australian Standard AS1905-1-2005 Part 1.



Disabled Access

A selection of Lever Handles that comply to AS1428 - Design for access and mobility will be shown with this symbol.

Functions

Standard

Sold as a pair including spindle and fixing screws - less latch.

Privacy

270 Series not available in privacy function.

Half Set

Sold as a pair 270H-**

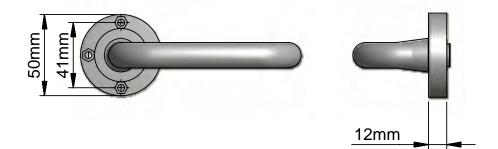
Fixed Lever

Sold as a pair 270F-**

Finishes

Satin Chrome Plate SCP Chrome Plate CP

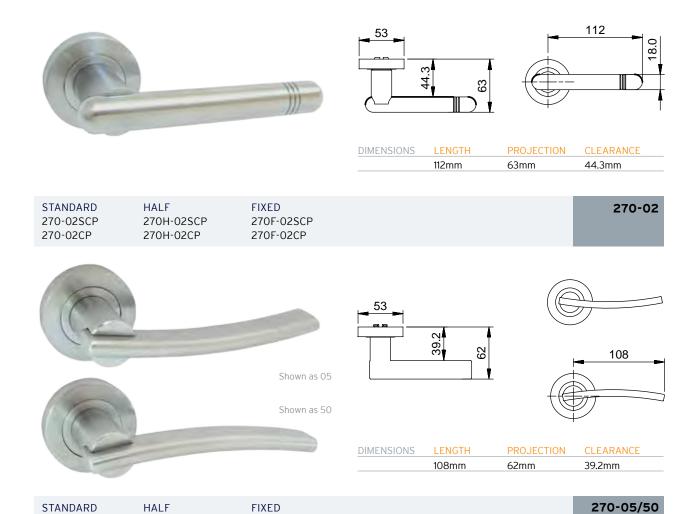
For matching escutcheons, turns and blank rose, including thick door kits, please refer to the lever furniture accessories section.

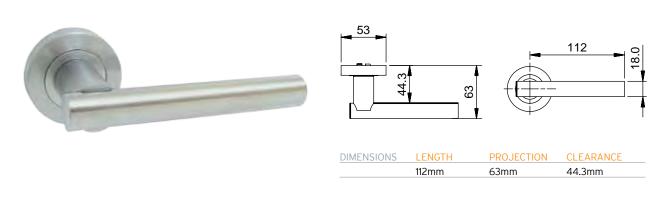


SPECIFICATION

The door furniture should be a 50mm round rose projecting 12mm from the face of the door. The base shall be fabricated from solid brass with a corrosion resistant stainless steel cam and a steel wire torsion spring. The rose shall have an 8mm deep bearing surface. Fixing screws are to be M4 with cross recessed heads, 41mm apart and concealed on both sides of the door.

270 Series - Lever Handle options





270F-05/50SCP

2740F-05/50CP

STANDARD	HALF	FIXED	240-11
270-11SCP	270H-11SCP	270F-11SCP	
270-11CP	270H-11CP	270F-11CP	

270-05/50SCP

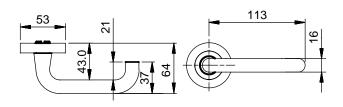
270-05/50CP

270H-05/50SCP

270H-05/50CP

270 Series - Lever Handle options



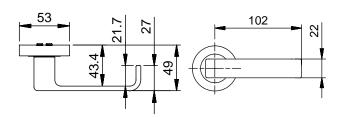




DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	113mm	64mm	43mm

STANDARD 270-25SCP 270-25CP HALF 270H-25SCP 270H-25CP FIXED 270F-25SCP 270F-25CP 270-25



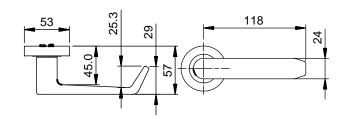




DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	102mm	49mm	43.4mm

STANDARD 270-30SCP 270-30CP HALF 270H-30SCP 270H-30CP FIXED 270F-30SCP 270F-30CP 270-30



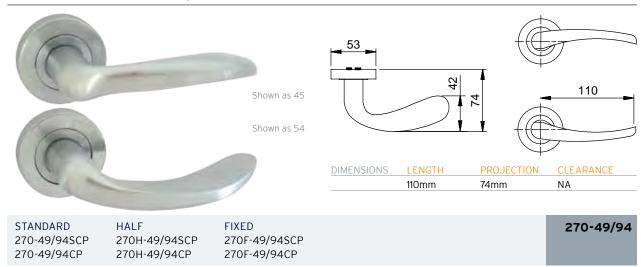


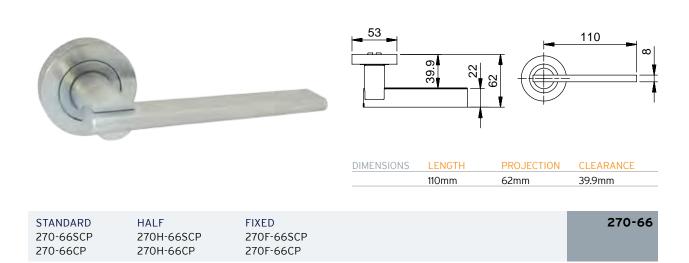


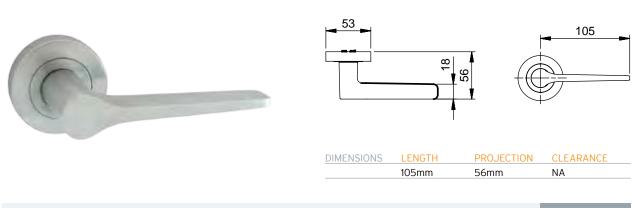
DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	118mm	57mm	45mm

STANDARD 270-32SCP 270-32CP HALF 270H-32SCP 270H-32CP FIXED 270F-32SCP 270F-32CP

270 Series - Lever Handle options







STANDARD	HALF	FIXED	270-72
270-72SCP	270H-72SCP	270F-72SCP	
270-72CP	270H-72CP	270F-72CP	

280 Series - Lever Handles

The 280 Series is a high quality range of round rose door furniture constructed of a solid brass mounting plate and 316 grade stainless steel dress ring and lever. The range has been designed for commercial applications and is suited for use in coastal or harsh climate conditions. Levers are fitted on a 50mm round rose mounting plate projecting 12mm from the door and are designed for use with Kaba mortice locks and latches and are also compatible with similar locks and tubular latches.

Dimensions

50mm diameter (overall, 53mm including dress ring), 12mm thick rose, and 41mm fixing centre with a suitable mortice lock or latch - sold separately.

Fixing

Designed with concealed fixing secured back to back by two M4 cross recessed countersunk screws in an optional vertical or horizontal fixing pattern.

Construction

The 280 Series is constructed of a solid brass mounting plate, a 316 grade stainless steel dress ring, including a corrosion resistant stainless steel cam, and a steel wire torsion spring. Levers are made from solid or tubular 316 grade stainless steel.

Handing

Roses are non-handed and in most cases the levers can be reversed (refer to lever designs for more information).

Door Thickness

Standard models are designed to suit a 32mm-50mm thick door as standard.

Fire Rating

All 280 Series Lever Handles are Fire Rated and comply with Australian Standard AS1905-1-2005 Part 1.



Disabled Access

A selection of Lever Handles that comply to AS1428 - Design for access and mobility will be shown with this symbol.

Functions

Standard

Sold as a pair including spindle and fixing screws - less latch.

Privacy

Sold as a pair including spindle, fixing screws and a 60mm privacy latch.

Half Set

Sold as a pair 280H-**

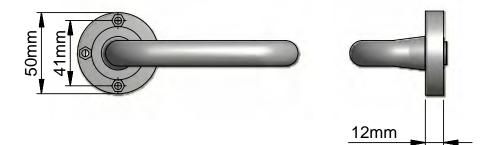
Fixed Lever

Sold as a pair 280F-**

Finishes

Satin Stainless Steel SSS

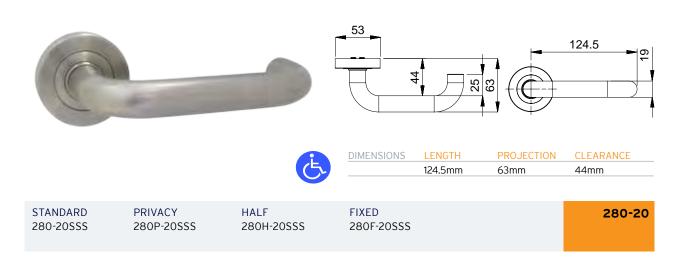
For matching escutcheons, turns and blank rose, including thick door kits refer to the lever furniture accessories section.

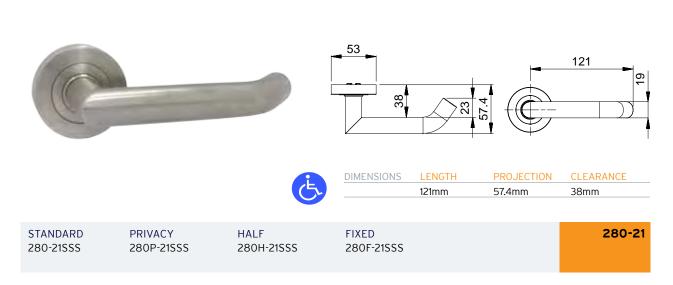


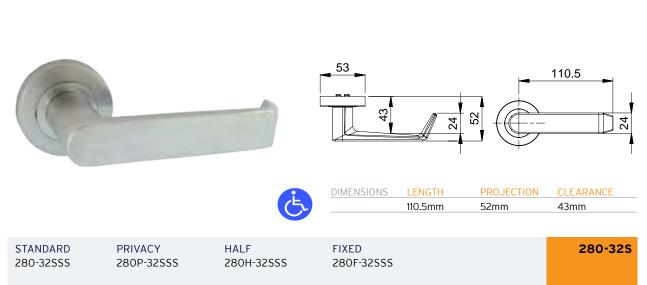
SPECIFICATION

The door furniture should be a 50mm round rose projecting 12mm from the face of the door. The base shall be fabricated from solid brass with 316 grade stainless steel dress ring and lever, a corrosion resistant stainless steel cam and a steel wire torsion spring. The rose shall have an 8mm deep bearing surface. Fixing screws are to be M4 with cross recessed heads, 41mm apart and concealed on both sides of the door.

280 Series - Lever Handle options







740 Series - Lever Handles

The 740 Series is a high quality, cost effective range of round rose door furniture, featuring a larger rose, for commercial and domestic applications. Levers are mounted on a 65mm round rose projecting 12mm from the door and are designed for use with Kaba mortice locks and latches and are also compatible with similar locks and tubular latches. Also designed for retro fitting over 54mm holes.

Dimensions

65mm diameter (overall, 68mm including dress ring), 12mm thick rose, and 41mm fixing centre with a suitable mortice lock or latch - sold separately.

Fixing

Designed with a concealed fixing secured back to back by two M4 cross recessed countersunk screws in an optional vertical or horizontal fixing pattern.

Construction

The 740 Series is constructed from a zinc die-cast rose, a brass dress ring, a corrosion resistant stainless steel cam and a steel wire torsion spring. Levers are made from a combination of zinc die cast or solid forged brass.

Handing

Roses are non-handed and in most cases the levers can be reversed (refer to lever designs for more information).

Door Thickness

Standard models are designed to suit a 32mm-50mm thick door as standard.

Fire Rating

All 740 Series Lever Handles are Fire Rated and comply with Australian Standard AS1905-1-2005 Part 1.



Disabled Access

A selection of Lever Handles that comply to AS1428 - Design for access and mobility will be shown with this symbol.

Functions

Standard

Sold as a pair including spindle and fixing screws - less latch.

Privacy

Sold as a pair including spindle, fixing screws and a 60mm privacy latch.

Half Set

Sold as a pair 740H-**

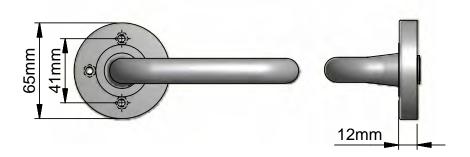
Fixed Lever

Sold as a pair 740F-**

Finishes

Satin Chrome Plate SCP Chrome Plate CP

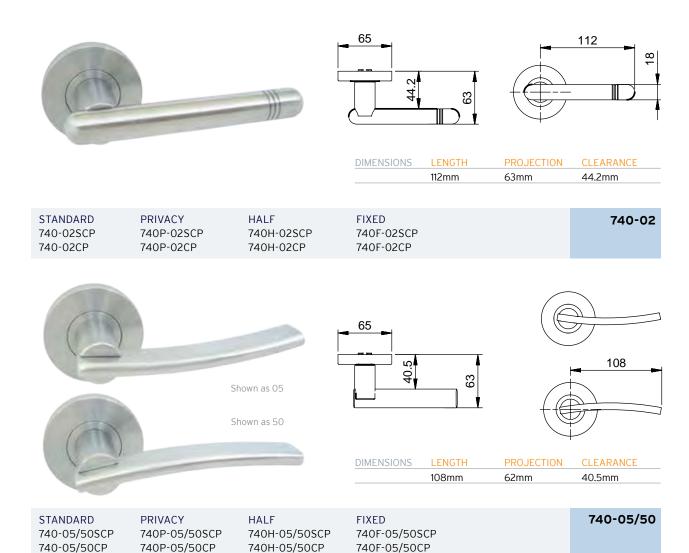
For matching escutcheons, turns and blank rose, including thick door kits refer to the lever furniture accessories section.

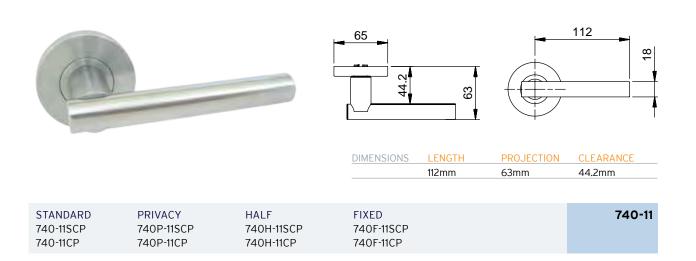


SPECIFICATION

The door furniture should be a 65mm round rose projecting 12mm from the face of the door. The base shall be fabricated from pressure die-cast zinc with a corrosion resistant stainless steel cam and a steel wire torsion spring. The rose shall have an 8mm deep bearing surface. Fixing screws are to be M4 with cross recessed heads, 41mm apart and concealed on both sides of the door.

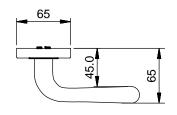
740 Series - Lever Handle options

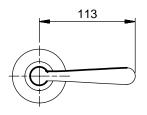




740 Series - Lever Handle options



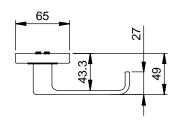


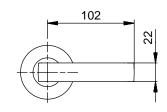


DIMENSIONS	LENGTH	PROJECTION	CLEARANCE	
	113mm	65mm	45mm	

STANDARD 740-18SCP 740-18CP PRIVACY 740P-18SCP 740P-18CP HALF 740H-18SCP 740H-18CP FIXED 740F-18SCP 740F-18CP 740-18





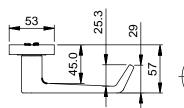


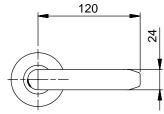


DIVILIVSIONS	102mm	49mm	43.3mm	
DIMENSIONS	LENGTH	PROJECTION	CLEARANCE	

STANDARD 740-30SCP 740-30CP PRIVACY 740P-30SCP 740P-30CP HALF 740H-30SCP 740H-30CP FIXED 740F-30SCP 740F-30CP 740-30









DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	120mm	57mm	44.9mm

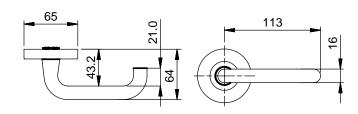
 STANDARD
 PRIVACY
 HALF
 FIXED
 740-32

 740-32SCP
 740P-32SCP
 740H-32SCP
 740F-32SCP

 740-32CP
 740P-32CP
 740F-32CP

740 Series - Lever Handle options



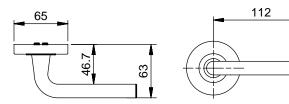




DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	113mm	64mm	43.2mm

STANDARD 740-33SCP 740-33CP PRIVACY 740P-33SCP 740P-33CP HALF 740H-33SCP 740H-33CP FIXED 740F-33SCP 740F-33CP 740-33

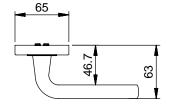


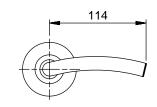


DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	112mm	63mm	46.7mm

STANDARD 740-34SCP 740-34CP PRIVACY 740P-34SCP 740P-34CP HALF 740H-34SCP 740H-34CP FIXED 740F-34SCP 740F-34CP 740-34



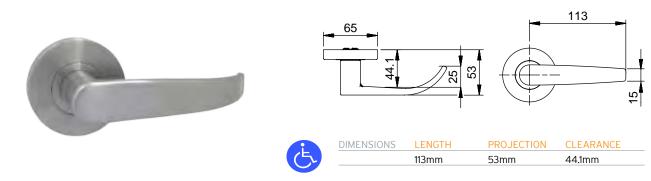




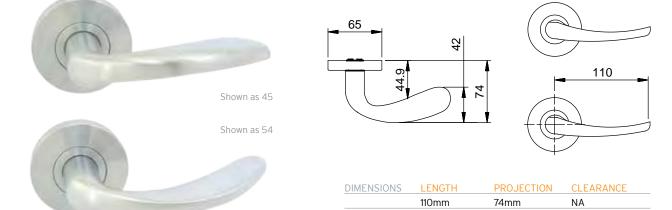
DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	114mm	63mm	46.7mm

STANDARD 740-35SCP 740-35CP PRIVACY 740P-35SCP 740P-35CP HALF 740H-35SCP 740H-35CP FIXED 740F-35SCP 740F-35CP 740-35

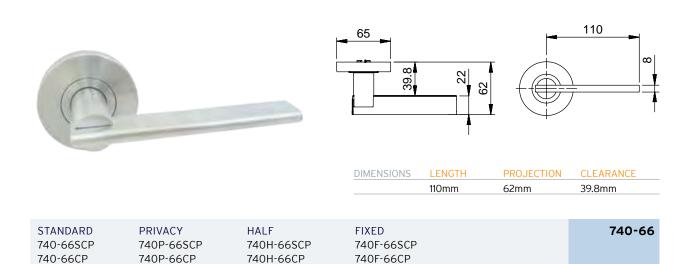
740 Series - Lever Handle options



STANDARD PRIVACY HALF FIXED 740-36
740-36SCP 740P-36SCP 740H-36SCP 740F-36SCP
Note: other finishes available as special order item and minimum order quantities apply

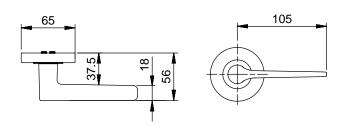


STANDARD	PRIVACY	HALF	FIXED	740-45/54
740-45/54SCP	740P-45/54SCP	740H-45/54SCP	740F-45/54SCP	
740-45/54CP	740P-45/54CP	740H-45/54CP	740F-45/54CP	



740 Series - Lever Handle options

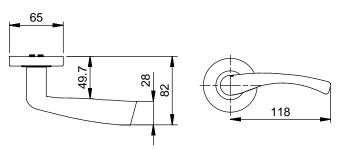




DIMENSIONS	LENGTH	PROJECTION	CLEARANCE
	105mm	56mm	NA

STANDARD	PRIVACY	HALF	FIXED	740-72
740-72SCP	740P-72SCP	740H-72SCP	740F-72SCP	
740-72CP	740P-72CP	740H-72CP	740F-72CP	





DIMENSIONS	LENGTH	PROJECTION	CLEARANCE	
	118mm	82mm	NA	

STANDARD	PRIVACY	HALF	FIXED	740-96
740-96SCP	740P-96SCP	740H-96SCP	740F-96SCP	
740-96CP	740P-96CP	740H-96CP	740F-96CP	

Escutcheons and Turns

Cylinder Escutcheons

FA270 Round rose oval cylinder escutcheon Dia Thick

7.5mm

50mm



CODE FINISH FA270SCP SCP FA270CP CP

FA270E Round rose euro-cylinder escutcheon Dia Thick

7.5mm

50mm



CODE FINISH FA270ESCP SCP

FA280Round rose oval cylinder escutcheon Dia Thick

7.5mm

50mm



CODE FINISH FA280SSS SSS

FA300 Round rose oval cylinder escutcheon Dia Thick 48mm 10mm



CODE FINISH FA300SCP SCP

Square Rose

FA400 Square rose for lever furniture

High Wide Thick 55mm 55mm 11mm



CODE FINISH FA400SCP SCP FA400CP CP

FA400P

Square rose - privacy function for lever furniture High Wide Thick 55mm 55mm 11mm



CODE FINISH FA400PSCP SCP FA400PCP CP

FA401

Square rose for escutcheons and turns High Wide Thick 50mm 50mm 7mm



CODE FINISH FA401SCP SCP FA401CP CP

Escutcheons and Turns

Surface Fixed Turns

FA271
Round rose
Emergency slot turn
Dia Thick
50mm 7.5mm



CODE FINISH FA271SCP SCP FA271CP CP

FA272
Round rose
Turn snib
Dia Thick
50mm 7.5mm



CODE FINISH FA272SCP SCP FA272CP CP

Thick

7.5mm

Round rose - indicating Emergency slot turn Dia Thick 50mm 7.5mm

FA279

CODE FINISH FA279SCP SCP FA279CP CP

FA279T
Round rose - indicating
Emergency turn knob
Dia Thick
50mm 7.5mm



CODE FINISH FA279TSCP SCP FA279TCP CP

FA281 Round rose Emergency slot turn Dia Thick 50mm 7.5mm



FA282

Round rose

Turn snib

50mm

Dia

CODE FINISH FA282SSS SSS

FA289
Round rose - indicating
Emergency slot turn
Dia Thick
50mm 7.5mm



CODE FINISH FA289SSS SSS

CODE FINISH FA281SSS SSS

Blank Rose

FA239
Blank rose 50mm
Dia Thick
50mm 9mm



CODE FINISH FA239SCP SCP FA239CP CP FA709 Blank rose 64mm Dia Thick 64mm 14mm



CODE FINISH FA709SCP SCP FA709CP CP

Escutcheons and Turns

Case Fixed Turn

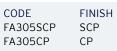
FA305 Standard turn snib High Wide Thick N/A N/A N/A

FA308 Clutching case fix High Wide Thick N/A N/A N/A











CODE FINISH FA308CTSCP SCP



CODE FINISH FA311SCP SCP



CODE FINISH FA272DASCP SCP FA272DACP CP

Lever Furniture Spare Parts

PRODUCT CODE	DESCRIPTION
SCREW PACKS	
FA200	Screw pack 240/270/280 & 740 - each
SCREWPACK 1/2	Screw pack - half set 240/270/280 & 740 - each
CAMS	
230-008	Cam to suit 240/270/280 & 740 series
400-033	Cam - fixed for 100/600 & round rose furniture
PRIVACY PINS	
D014SCP	AA650 privacy pin, standard, SCP
410-053S	AA650 privacy pin, suit 30 lever, SCP
MISCELLANEOUS	
230-000	Lever return spring torsion 29mm diameter x 4.8mmL x 1.6mmW
230-014	Spindle - solid 7.6mm square x 70mm long
230-018	Bush - black plastic suit 200 series privacy

Locks and Latches

Tubular Latchbolts

AA300

Latchbolt - tubular

To suit furniture with horizontal fixing screw centres of 39 mm to 42 mm.

60mm backset.

T shape strike plate length 69mm, width 28mm, lip length 47mm.



CODE	FINISH
AA300SSS	SSS
AA300PSS	PSS

AA650

Latchbolt - tubular privacy 60mm backset.

T shape strike plate length 51mm, width 27mm.

Suits: 240, 270, 280 and 740 series.



Latchbolt - tubular privacy bolt 60mm backset. Strike plate length 51mm, width 27mm. Spindle: accepts a 4mm square or flat bar spindle.



CODE	FINISH	
AA440SSS	SSS	
AA440PSS	PSS	



CODE FINISH AA650SSS SSS AA650PSS PSS



BEYOND SECURITY



Plate Furniture

100 Series, 600 Series, Narrow Style, 1500 Series, 2900 Series



Plate furniture

Kaba Australia's range of plate furniture is best suited to commercial applications due to the furniture's hard wearing design and features.

All of our plate furniture series have been designed for use with Kaba mortice locks and latches but are also compatible with similar locks and tubular latches.





Plate Furniture

- 2 Finishes, Fire Rating and Disabled Access details
- 3 Plate furniture overview and door handing

100 Series and 600 Series

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- 5-6 100 Series details and dimensions
- 7-8 100 Series round end functions
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N100 and N600 Narrow Style Series

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- 14-15 N100 and N600 Series details and dimensions
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1500 Series

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2900 Series

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- 29-32 W2900 Series Plate Functions
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Our plate furniture has been designed for use with Australian mortice locks and latches and is available in a variety of configurations including, concealed and visible fixing, with cylinder hole and with AS1428 compliant levers and turn snibs.

Finishes



SCP Satin Chrome Plate

- > 100 Series
- > 600 Series
- > Narrow Style Series



CP Chrome Plate

- > 100 Series
- > 600 Series



SSS Satin Stainless Steel

- > 1500 Series
- > 2900 Series Wide and Narrow Style

Fire Rating



The 100, 600, 1500 and 2900 Series have been successfully tested on fire door assemblies to comply with Australian Standard AS1905-1-2005 Part 1, Fire Resistant Door Sets. All testing is carried out by independent laboratories.

Disabled Access



A large selection of our plate furniture complies with AS1428.1 Design for Access and Mobility. Compliance depends on lever and turn snib selections.









100 Series and 600 Series

Non handed, depending of lever choice and available with a round end (100 Series) or a square end (600 Series) to complement the modern architectural design of Kaba lever handles.

N100 and N600 Narrow Style Series

Our narrow style plate furniture is supplied with our 25 series lever only. The plate itself is available with a round end (N100) or square end (N600).

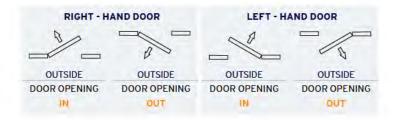
1500 Series

Consisting of flat-form square plates, our 1500 Series plate furniture is constructed of 316 grade stainless steel. Along with lever options, this series offers pulls, knobs and plain plates.

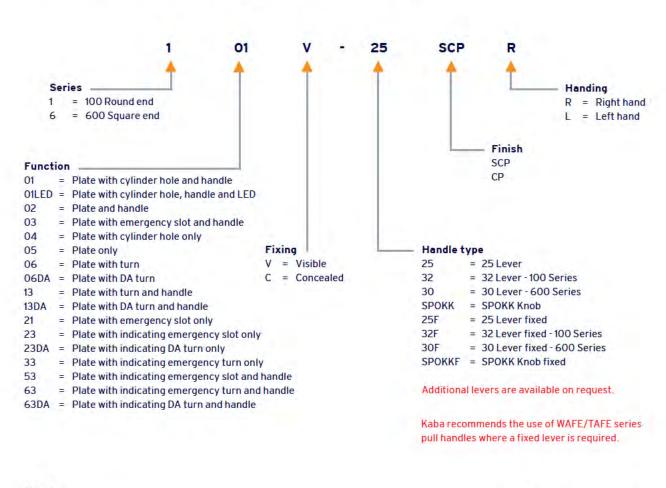
2900 Series

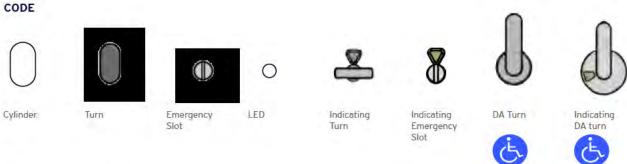
Our 2900 Series harm minimisation and vandal resistant plate furniture is manufactured from 316 grade stainless steel. This flat-form plate furniture is available in a wide and narrow style configuration.

Handing of Door - British Standards



Ordering Details - 100 Series and 600 Series





Common handle types





100 Series Plate Furniture

The traditional round end Kaba 100 Series door furniture is best suited for commercial applications due to its hard wearing design and features. The levers or knobs are mounted on a 165mm high x 44mm wide solid forged brass base plate projecting 12mm and are designed for use with Kaba mortice locks and latches and are also compatible with similar locks and tubular latches.

PRODUCT EXAMPLES



100 Series

Mortice Lock Furniture - Round End

Dimensions

165mm high, 44mm wide, 12mm thick and 149.25mm fixing centres.

Fixing

Plates are designed to fit back to back with the outside plate having concealed fixing. Secured by two M5 cross recessed countersunk screws. Fixing screws supplied in concealed fixing package only.

Construction

The 100 series plate is constructed from a solid forged brass, a corrosion resistant stainless steel cam, an integrated precision ground 9mm bush that provides enhanced handle support and a spring steel wire torsion spring to eliminate handle sag. Levers and knobs are made from either zinc die cast or solid forged brass (refer to lever designs for more information).

Handing

Levers and knobs on the 100 series plates are non-handed and in most cases the levers can be reversed on site (refer to lever designs for more information).

Door Thickness

Standard model is designed to suit 32mm-50mm thick door as standard. Thick door kits available on request (TDK1).

Fire Rating

The 100 Series plate furniture is Fire Rated and complies with Australian Standard AS1905-1-2005 Part 1.

FIRE RATED

Disabled Access

A selection of the 100 Series plate furniture complies with AS1428

 Design for Access and Mobility, depending on lever handle and turn snib selection.

Functions

Refer to plates and function illustrations for specific details.

Note: For fixed lever options Kaba also recommends the use of the Wafe pull handle series (to match 100 series) in the Pull handle section of this catalogue

Finishes

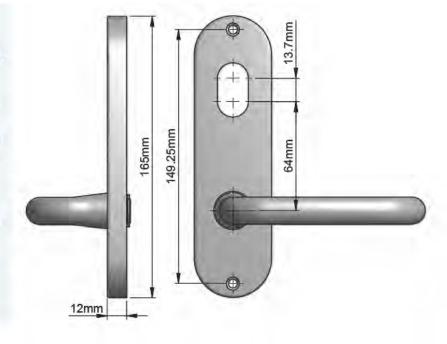
Satin Chrome Plate SCP Other finishes on application

Accessories

suit 100/600

SPECIFICATION

The furniture plate should be rectangular in shape with round ends, constructed of forged brass and is 165mm high x 44mm wide x 12mm deep. Having a cam, stop plate and stop screw made from corrosion resistant stainless steel with a spring steel wire torsion spring. The plate is to have a bearing surface for the handle not less than 9mm in depth. The furniture is to have back to back fixing with visible screws fitted on the inside face of the door (where applicable). Fixing screws for the furniture are to be M5 countersunk with cross recessed heads.



100 Series Round End Plate Range - Functions

Plates with Lever

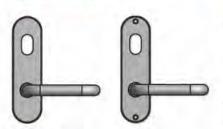
Plates supplied as standard with a 25 or 32 lever. Different lever designs are available on request. Note:

The standard finish is satin chrome plate (SCP). Other finishes available on request.

MTO= Made to Order, these items are available as a special order

101 Function

Plate with cylinder hole and handle Note: non-handed



CONCEALED 25 LEVER 101C-25SCP 32 LEVER

VISIBLE 101V-25SCP

101V-32SCP

101LED Function

Plate with cylinder hole, handle and LED indicator

VISIBLE

MTO

Note: non-handed



CONCEALED 25 LEVER 101CLED-25SCP 32 LEVER

101CLED-32SCP MTO

102 Function Plate and handle

Note: non-handed



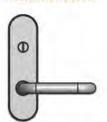
CONCEALED 25 LEVER 102C-25SCP 32 LEVER 102C-32SCP

VISIBLE 102V-25SCP 102V-32SCP

103 Function

101C-32SCP

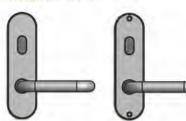
Plate with emergency slot and handle Note: non-handed



CONCEALED VISIBLE 25 LEVER 103C-25SCP MTO 32 LEVER 103C-32SCP MTO

113 Function

Plate with turn and handle Note: non-handed



CONCEALED VISIBLE 25 LEVER 113C-25SCP 113V-25SCP 32 LEVER 113C-32SCP 113V-32SCP

113DA Function

Plate with DA turn and handle Note: handed, field reversible

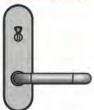


CONCEALED VISIBLE 25 LEVER 113CDA-25SCP 113VDA-25SCP 32 LEVER 113CDA-32SCP 113VDA-32SCP

153 Function

Plate with indicating emergency slot and handle

Note: non-handed

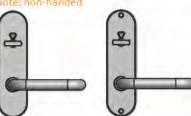


CONCEALED VISIBLE 25 LEVER 153C-25SCP MTO 32 LEVER 153C-32SCP МТО

163 Function

Plate with indicating emergency turn and handle

Note: non-handed



CONCEALED VISIBLE 251 FVFR 163C-25SCP 163V-25SCP 32 LEVER 163C-32SCP 163V-32SCP

163DA Function

Plate with indicating DA turn and handle Note: handed ** specify Left or Right



CONCEALED VISIBLE 25 LEVER 163VDA-25SCP** MTO 32 LEVER MTO 163VDA-32SCP**



Note: non-handed



CONCEALED 104CSCP



VISIBLE 104VSCP

105 Function

Plate only Note: non-handed



CONCEALED 105CSCP

VISIBLE 105VSCP

106 Function Plate with turn only

Note: non-handed



CONCEALED MTO

VISIBLE 106VSCP

106DA Function Plate with DA turn only

Note: non-handed



CONCEALED MTO

VISIBLE 106VDASCP

121 Function

Plate with emergency slot only Note: non-handed



CONCEALED 121CSCP

VISIBLE MTO

123 Function

Plate with indicating emergency slot

Note: non-handed



CONCEALED 123CSCP

VISIBLE MTO

123DA Function

Plate with indicating DA turn only

Note: handed ** specify Left or Right



CONCEALED MTO

VISIBLE 123VDASCP**

133 Function

Plate with indicating emergency turn

Note: non-handed

MTO



CONCEALED 133SCP

VISIBLE



600 Series Plate Furniture

The traditional square end Kaba 600 Series door furniture is best suited for commercial applications due to its hard wearing design and features. The levers or knobs are mounted on a 165mm high x 44mm wide solid forged brass base plate projecting 12mm and are designed for use with Kaba mortice locks and latches and are also compatible with similar locks and tubular latches.

PRODUCT EXAMPLES



600 Series

Mortice Lock Furniture - Square End

Dimensions

165mm high, 44mm wide, 12mm thick and 149.25mm fixing centres.

Fixing

Plates are designed to fit back to back with the outside plate having concealed fixing. Secured by two M5 cross recessed countersunk screws. Fixings screws supplied in concealed fixing package only.

Construction

The 600 series plate is constructed from a solid forged brass, a corrosion resistant stainless steel cam, an integrated precision ground 9mm bush that provides enhanced handle support and a spring steel wire torsion spring to eliminate handle sag. Levers and knobs are made from either zinc die cast or solid forged brass (refer to lever designs for more information).

Handing

Levers and knobs on the 600 series plates are non-handed and in most cases the levers can be reversed on site (refer to lever designs for more information).

Door Thickness

Standard model is designed to suit 35mm-50mm thick door as standard. Thick door kits available on request (TDK1).

Fire Rating

The 600 Series plate furniture is Fire Rated and complies with Australian Standard AS1905-1-2005 Part 1

FIRE RATED

Disabled Access

A selection of the 600 Series plate furniture complies with AS1428.1 - Design for Access and Mobility, depending on lever handle and

turn snib selection.

Functions

Refer to plates and function illustrations for specific details.

Note: For fixed lever options Kaba also recommends the use of the Tafe put! handle series (to match 600 series) in the Pull handle section of this ratalogue

Finishes

Satin Chrome Plate SCP Other finishes on application

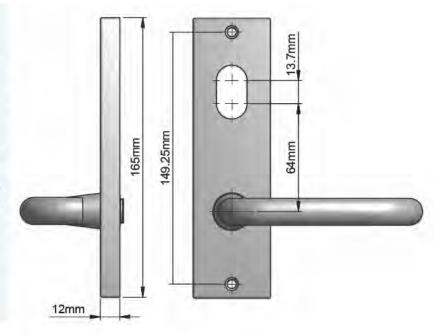
Accessories

Code Description 400-033 Cam - fixed lever 100/600 100-002 Spring - Lever return spring 100/600 100-012 Screw pack 100/600 TDK1 Thick Door Kit, 50-80mm

suit 100/600

SPECIFICATION

The furniture plate should be rectangular in shape, constructed of forged brass and is 165mm high x 44mm wide x 12mm deep. Having a cam, stop plate and stop screw made from corrosion resistant stainless steel with a spring steel wire torsion spring. The plate is to have a bearing surface for the handle not less than 9mm in depth. The furniture is to have back to back fixing with visible screws fitted on the inside face of the door (where applicable). Fixing screws for the furniture are to be M5 countersunk with cross recessed heads.



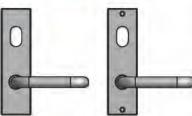
600 Series Square End Plate Range - Functions

Plates with Lever

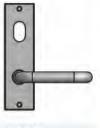
Plates supplied as standard with a 25 or 32 lever. Different lever designs are available on request. The standard finish is satin chrome plate (SCP). Other finishes available on request. MTO= Made to Order, these items are available as a special order

601 Function

Plate with cylinder hole and handle Note: non-handed



CONCEALED
25 LEVER
601C-25SCP
30 LEVER
601C-30SCP



VISIBLE
601V-25SCP
601V-30SCP

601LED Function

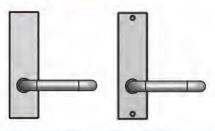
Plate with cylinder hole, handle and LED indicator

Note: non-handed



602 Function

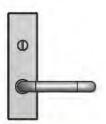
Plate and handle Note: non-handed



CONCEALED	VISIBLE
25 LEVER	
602C-25SCP	602V-25SCP
30 LEVER	
602C-30SCP	602V-30SCP

603 Function

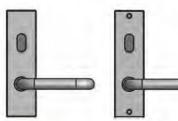
Plate with emergency slot and handle Note: non-handed



CONCEALED	VISIBLE
25 LEVER	
603C-25SCP	MTO
30 LEVER	
603C-30SCP	MTO

613 Function

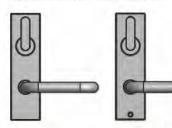
Plate with turn and handle Note: non-handed



CONCEALED	VISIBLE
25 LEVER	
613C-25SCP	613V-25SCP
30 LEVER	
613C-30SCP	613V-30SCP

613DA Function

Plate with DA turn and handle Note: handed, field reversible



CONCEALED	VISIBLE
25 LEVER	
613CDA-25SCP	613VDA-25SCP
30 LEVER	
613CDA-30SCP	613VDA-30SCP

653 Function

Plate with indicating emergency slot and handle

Note: non-handed

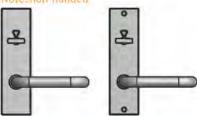


CONCEALED	VISIBLE
25 LEVER	
653C-25SCP	MTO
30 LEVER	
653C-30SCP	MTO

663 Function

Plate with indicating emergency turn and handle

Note: non-handed



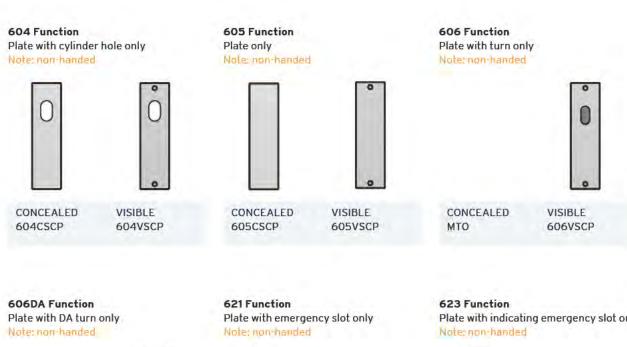
CONCEALED	VISIBLE
25 LEVER	
663C-25SCP	663V-25SCP
30 LEVER	
663C-30SCP	663V-30SCP

663DA Function

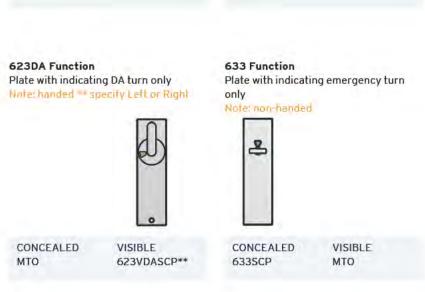
Plate with indicating DA turn and handle Note: handed ** specify Left or Right



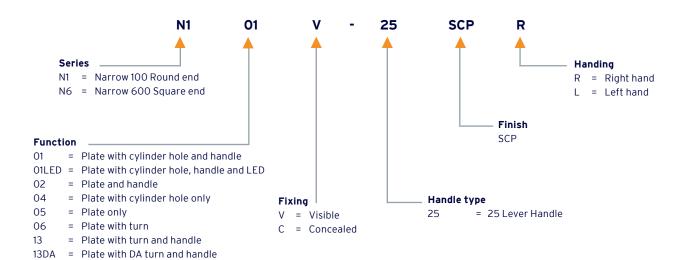
CONCEALED	VISIBLE
25 LEVER	
MTO	663VDA-25SCP**
30 LEVER	
MTO	663VDA-30SCP**

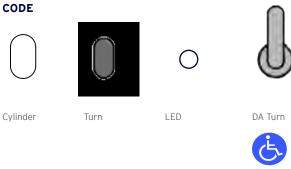


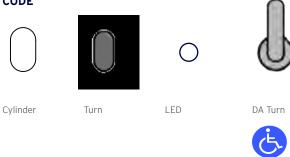




Ordering Details - Narrow Style Series (N100 and N600)









25 Lever standard on both Series

Standard handle type

KABA Product Catalogue - OCTOBER 2014



N100 and N600 Narrow Style Series

The Kaba Narrow Style furniture series is designed for use with the Kaba SBM short backset mortice latch and similar products.

Available in round end N100 Series and square end N600 Series, our narrow style plate furniture is only available with the 25 lever.

PRODUCT EXAMPLES



N100 and N600 Narrow Style Series

Mortice Lock Furniture

Dimensions

185mm high, 26mm wide, 12mm thick and 159mm fixing centres.

Fixing

Plates are 12mm thick and are designed to fit back to back with 2 x M4 through fix screws. Concealed fixing to outside and visible fixing to inside. Screws supplied with concealed plates only.

Construction

Constructed from forged brass handles and plates including an integrated precision ground bush providing superior handle support and combined with a heavy duty compression spring eliminates lever handle sag.

Handing

The levers are non-handed & easily converted on site by rotating lever 180°.

Door Thickness

Supplied with 2 x M4, 55mm stainless steel screws and 2 x M4, 68mm stainless steel screws, the Kaba narrow style furniture series is supplied to suit door thickness 32mm to 50mm.

Thicker doors require extended spindles, turn bars & fixing screws.

Fire Rating

The Narrow Style N100 and N600 Series plate furniture (only when used in conjunction with the M Series mortice lock) is Fire Rated and complies with Australian Standard AS1905-1-2005 Part 1.

FIRE RATED

Disabled Access

A selection of the Narrow Style Series plate furniture complies with AS1428 - Design for Access and Mobility, depending on turn snib selection.



Lever Designs

Plates are only available in the 25 lever handle design. Optional 190-080 fixed lever cam available as accessory (requires installation).

Finishes

Satin Chrome Plate SCP

Accessories

Code Description

SP-NSF Screw Pack - Suit

N100/N600 Narrow Style

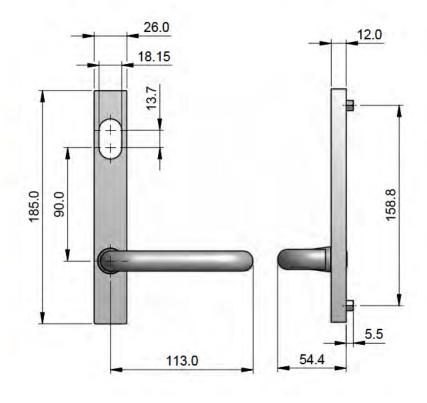
Furniture SSS

190-080 Cam - Fixed lever

N100/N600 Series

SPECIFICATION

The furniture plate should be rectangular in shape (radius ends for N100 series), constructed of forged brass and is 185mm high x 26mm wide x 12mm deep. Having a cam, stop plate and stop screw made from corrosion resistant stainless steel with a spring steel wire compression spring. The plate is to have a bearing surface for the handle not less than 9mm in depth. The furniture is to have back to back fixing with visible screws fitted on the inside face of the door (where applicable). Fixing screws for the furniture are to be M4 countersunk with cross recessed heads.

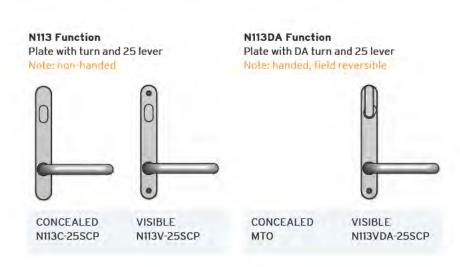


N100 Narrow Style Series Round End Plate Range - Functions

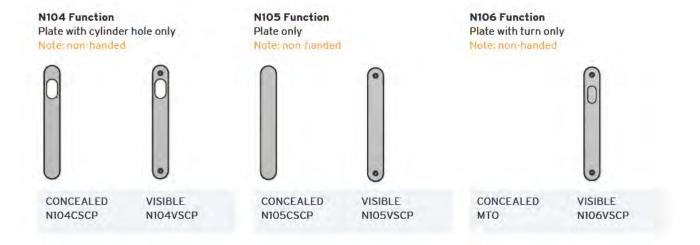
Plates with Lever

MTO= Made to Order, these items are available as a special order Note:





Plates without Levers

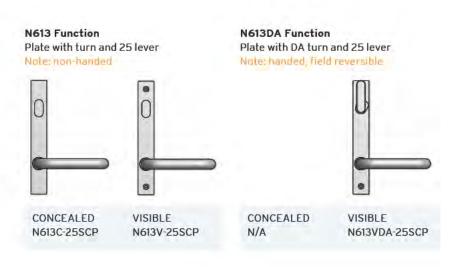


N600 Narrow Style Series Square End Plate Range - Functions

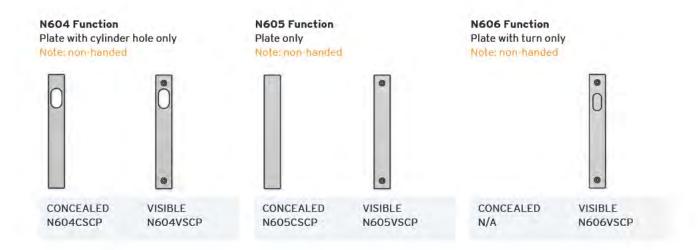
Plates with Lever

Note: MTO= Made to Order, these items are available as a special order

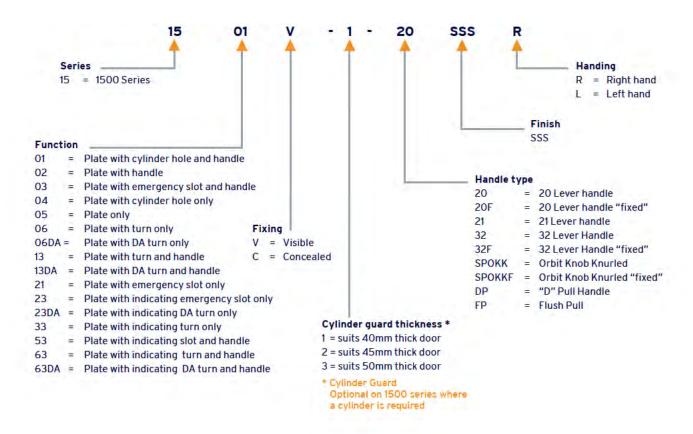


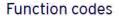


Plates without Levers



Ordering Details - 1500 Series







Cylinder







Indicating

Indicating Emergency







Standard handle types



20 Lever







SPOKK Knob



Flush Pull



1500 Series Plate Furniture

The Kaba 1500 Series flat form square door furniture is designed for use with Kaba mortice locks or similar locks and latches.

The 1500 Series has been manufactured for commercial applications where high traffic and wear is expected.

The levers or knobs are mounted on a high quality 316 grade stainless steel sheet metal plate, 160mm x 160mm x 2mm thick.

PRODUCT EXAMPLES



1504CSSS Plate with cylinder hole only - concealed fix



1501-20SSS Plate with cylinder hole & 20 lever - concealed fix



1513V-SPOKKSSS Plate with turn and knob - visible fix



1546C-FPSSS Plate with Flush Pull - concealed fix



1501C-DPSSS Plate with cylinder hole & D Pull - concealed fix

1500 Series

Mortice Lock Furniture - Square End

Dimensions

160mm high, 160mm wide and 2mm thick.

Fixing

Plates are designed to fit back to back with the outside plate having concealed fixing. Secured by 4 x M5 cross recessed countersunk screws. Optional security screws are available for high risk areas.

Construction

The 1500 Series plate is constructed from a high quality 316 grade stainless steel sheet metal, a corrosion resistant stainless steel cam, an integrated precision ground 8mm stainless steel bush that provides enhanced handle support and strength, a spring steel wire torsion spring to eliminate handle sag and a heavy duty stainless steel stop cam. Levers and knobs are also constructed of a high quality 316 grade stainless steel.

Handing

Plates are handed.

Door Thickness

Standard model is designed to suit 35mm-50mm thick door as standard. For thick doors extended screw packs are required.

Fire Rating

The 1500 Series plate furniture is fire rated and complies with Australian Standard AS1905-1-2005 Part 1.

FIRE RATED

Disabled Access

A selection of the 1500 Series plate furniture complies with AS1428 - Design for Access and Mobility, depending on lever handle and turn snib selection.

Functions

See Function Chart for all functions.

Lever and knob designs

Standard lever is No. 20 and Knob is SPOKK (Special orbit knurled knob). Other levers available on request are No. 32S and No. 21. All levers and knobs are spring assisted for positive operation.

Finishes

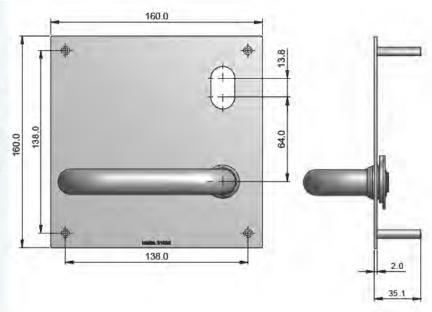
Satin Stainless Steel SSS

Accessories

	Code	Description
	100-009	Screw Pack - 1500 Series
	TDK2	Thick Door Kit, 50-80mm suit 1500
	150-000	Cam - 1500 Series
	PTS	Post Torx Screws (M5)
		pkt 4
	150-010	Spring - Lever return,
		1500 Series

SPECIFICATION

The door furniture should be square in shape, 160mm x 160mm x 2mm, manufactured from stainless steel. The corners are to have a 2mm radius, stainless steel cams. The plate is to incorporate an 8mm bearing surface. The screws are to be a countersunk stainless steel M5 cross recessed type, visible only from the non-secure face of the door.



Plates with 20 Lever

Illustrations are shown as right handed plates, all plates are handed ** unless specified MTO= Made to Order, these items are available as a special order Note:

1501 Function

1500 plate with cylinder hole and 20 lever



CONCEALED 1501C-20SSS**



VISIBLE 1501V-20SSS**

1502 Function

1500 plate with 20 lever



CONCEALED 1502C-20SSS**



VISIBLE 1502V-20SSS**

1503 Function

1500 plate with emergency slot and 20 lever



CONCEALED 1503C-20SSS**

VISIBLE MTO

1513 Function

1500 plate with turn and 20 lever



CONCEALED 1513C-20SSS**



VISIBLE 1513V-20SSS**

1513DA Function

1500 plate with DA turn and 20 lever



CONCEALED 1513CDA-20SSS**



VISIBLE 1513VDA-20SSS**

1553 Function

1500 plate with indicating emergency slot and 20 lever



CONCEALED 1553C-20SSS**

VISIBLE MTO

1563 Function

1500 plate with indicating turn and 20 lever



CONCEALED 1563C-20SSS**





VISIBLE 1563V-20SSS**

1563DA Function

1500 plate with indicating DA turn and 20 lever



CONCEALED МТО

VISIBLE 1563VDA-20SSS**

Plates without Handles

1504 Function

1500 plate with cylinder hole



CONCEALED 1504CSSS**



VISIBLE 1504VSSS**

1505 Function 1500 plain plate



CONCEALED 1505CSSS



VISIBLE 1505VSSS

1506 Function

1500 plate with turn



CONCEALED MTO



VISIBLE 1506VSSS**

Plates without Handles cont.

Illustrations are shown as right hand, all plates that require handing are listed with ** in part number MTO= Made to Order, these items are available as a special order Note:

1506DA Function

1500 plate with DA turn



1500 plate with emergency slot

1523 Function

1500 plate with indicating emergency slot

8



CONCEALED MTO



VISIBLE 1506VDASSS**



CONCEALED 1521CSSS**



CONCEALED 1523C2SSS**

VISIBLE мто

1523DA Function

1500 plate with indicating DA turn

1533 Function

1500 plate with indicating turn



CONCEALED MTO

VISIBLE 1523VDASSS**



CONCEALED 1533CSSS**

VISIBLE MTO

VISIBLE

MTO

Plates with Knob

1501 Function

1500 plate with cylinder hole and SPOKK

1502 Function

1500 plate with SPOKK



1500 plate with emergency slot and **SPOKK**



CONCEALED 1501C-SPOKKSSS**



VISIBLE 1501V-SPOKKSSS**



CONCEALED 1502C-SPOKKSSS**

1513DA Function



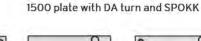
VISIBLE 1502V-SPOKKSSS**



VISIBLE CONCEALED 1503C-SPOKKSSS** мто

1513 Function

1500 plate with turn and SPOKK





CONCEALED VISIBLE 1513CDA-SPOKKSSS** 1513VDA-SPOKKSSS**

1553 Function

1500 plate with indicating emergency slot and SPOKK



CONCEALED	١
1553C-SPOKKSSS**	1

VISIBLE MTO





CONCEALED VISIBLE 1513C-SPOKKSSS** 1513V-SPOKKSSS**

Plates with Knob cont.

Note: Illustrations are shown as right handed plates, all plates are handed ** unless specified MTO= Made to Order, these items are available as a special order

1563 Function

1500 plate with indicating turn and **SPOKK**



CONCEALED 1563C-SPOKKSSS**



VISIBLE 1563V-SPOKKSSS**

1563DA Function

1500 plate with indicating DA turn and SPOKK



CONCEALED MTO

VISIBLE 1563VDA-SPOKKSSS**

Plates with D-Pull

1501 Function

1500 plate with cylinder hole and D-Pull



CONCEALED 1501C-DPSSS**



VISIBLE 1501V-DPSSS**

1502 Function

1500 plate with D-Pull



CONCEALED 1502C-DPSSS

VISIBLE 1502V-DPSSS

1503 Function

1500 plate with emergency slot and D-Pull



CONCEALED 1503C-DPSSS**

VISIBLE MTO

1513 Function

1500 plate with turn and D-Pull



CONCEALED 1513C-DPSSS**



VISIBLE 1513V-DPSSS**

1513DA Function

1500 plate with DA turn and D-Pull



CONCEALED 1513CDA-DPSSS**



VISIBLE 1513VDA-DPSSS**

1553 Function

1500 plate with indicating emergency slot and D-Pull



CONCEALED 1553C-DPSSS**

VISIBLE MTO

1563 Function

1500 plate with indicating turn and D-Pull



CONCEALED 1563C-DPSSS**



VISIBLE 1563V-DPSSS**

1563DA Function

1500 plate with indicating DA turn and D-Pull



CONCEALED MTO

VISIBLE 1563VDA-DPSSS**

Plates with Flush Pull

Illustrations are shown as right hand, all plates that require handing are listed with ** in part number MTO= Made to Order, these items are available as a special order Note:

1501 Function

1500 plate with cylinder hole and flush pull



CONCEALED 1501C-FPSSS**



VISIBLE 1501V-FPSSS**

1502 Function

1500 plate with flush pull



CONCEALED 1502C-FPSSS**



VISIBLE 1502V-FPSSS**

1503 Function

1500 plate with emergency slot and flush pull



CONCEALED 1503C-FPSSS**

VISIBLE MTO

1513 Function

1500 plate with turn and flush pull



CONCEALED 1513C-FPSSS**



VISIBLE 1513V-FPSSS**

1513DA Function

1500 plate with DA turn and flush pull



CONCEALED 1513CDA-FPSSS**



VISIBLE 1513VDA-20SSS**

1553 Function

1500 plate with indicating emergency slot and flush pull



CONCEALED 1553C-FPSSS**

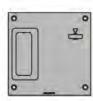
VISIBLE MTO

1563 Function

1500 plate with indicating turn and flush pull



CONCEALED 1563C-FPSSS**



VISIBLE 1563V-FPSSS**

1563DA Function

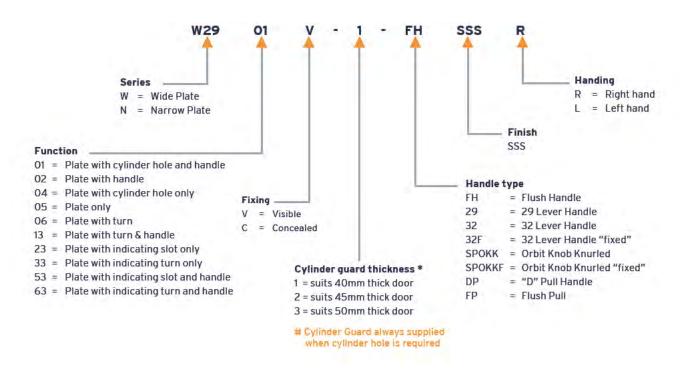
1500 plate with indicating DA turn and flush pull



CONCEALED MTO

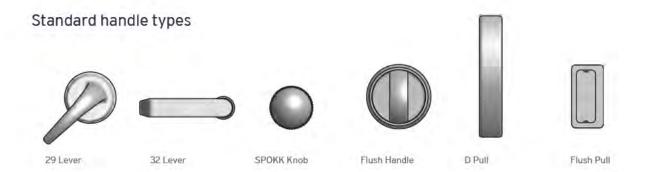
VISIBLE 1563VDA-FPSSS**

Ordering Details - 2900 Series



Function codes





2900 Series Plate Furniture Harm Minimisation Range

The Kaba 2900 Series flat form square door furniture is designed for use with contemporary Australian mortice locks and latches. For optimal effectiveness, Kaba Australia recommends the use of the MSE extended backset version of mortice lock.

Features

The 2900 Series is a true harm minimisation range and features smooth surfaces and edges, providing minimal ligature and impact points. These same features make the 2900 Series perfect for use in areas where vandalism is a risk.

Using the classic Kaba 1500 Series mortice lock furniture as a basis for its design, the 2900 Series retains all of the features Kaba is known for, such as security, reliability, strength and durability, whilst also maintaining convenience and the aesthetics of the door.

The construction material is high quality 316 grade stainless steel

(except the flush pull "FP", which is brass with a satin nickel plate finish).

All models with cylinder holes come with cylinder guards as standard. Models that require a turn snib are supplied with a patented clutching feature for key over-ride if the turn is held from the inside. All concealed fixed plates are supplied with four post torx anti tamper screws. Snake eyed screws available on request.

Door Thickness

The Kaba 2900 Series plate door furniture suits door thickness from 35mm minimum to 50mm maximum. Thicker doors require extended spindles, turn bars and longer fixing screws.

Application

The product is designed for use with Kaba MS and MSE Series mortice locks, with Kaba recommending the MSE extended backset version for optimal product performance.



W2900 Series Plate Furniture - Wide Plate

The W2900 Series has been manufactured for commercial applications where minimal ligature and impact points are required. The levers or knobs are mounted on a high quality 316 grade stainless steel sheet metal plate.

PRODUCT EXAMPLES



W2900 Series

Harm Minimisation Range - Wide Plate

Dimensions

160mm (H), 160mm (W), 4mm (T).

Fixing

Plates are designed to fit back to back with the side at most risk having concealed fixings. Secured by 6 x M5 post torx countersunk security screws (supplied as standard for added safety/security).

Construction

The W2900 series plate is constructed from a high quality 316 grade stainless steel sheet metal, a corrosion resistant stainless steel cam, an integrated precision ground 8mm stainless steel bush that provides enhanced handle support and strength, a spring steel wire torsion spring to eliminate handle sag and a heavy duty stainless steel stop cam. All levers, knobs and pulls are constructed from high quality 316

grade stainless steel (excluding the flush pull "FP" which is constructed from brass with a satin nickel plate finish).

Handing

Plates are handed.

Fire Rating

The 2900 Series wide plate furniture is fire rated and complies with Australian Standard AS1905-1-2005 Part 1.

FIRE RATED

Lever, Knob, Pull and Turn designs
Standard lever is No. 32S or No. 29
lever the knob is SPOKK (special orbit knurled knob). Flush Handles (FH) and D Pull (DP) offer features such as solid infill sections where anti-ligature features are required. All levers and knobs are spring assisted for positive operation. Other levers are available on request.

Patented clutching turn design

All turns on Kaba 2900 Series offer our unique patented clutching turn. This feature offers the ability to override with a key from the outside when the turn is being held from the opposite side of the door.

Door Thickness

Standard model is designed to suit 35mm-50mm thick door as standard. For thick doors extended screw packs are required.

Functions

See the function chart for all functions.

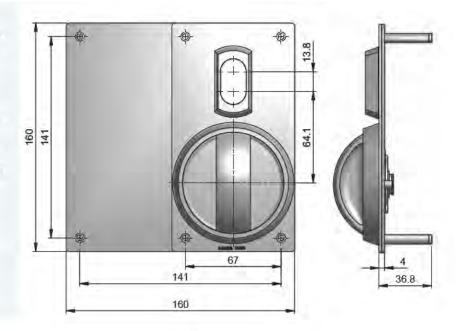
Finish

Satin Stainless Steel SSS

SPECIFICATION

The door furniture should be square in shape, 160mm (H) x 160mm (W) x 4mm (T), manufactured from stainless steel. The corners are to have a 2mm radius, stainless steel cams. The plate is to incorporate an 8mm bearing surface.

The screws are to be a countersunk stainless steel M5 post torx security screw type, visible only from the non-secure face of the door.



Plates with Flush Handle

Note: Illustrations are shown as right hand, all plates that require handing are listed with ** in part number MTO= Made to Order, these items are available as a special order

W2901 Function

Wide plate with cylinder hole guard and flush handle # specify cylinder guard

W2902 Function

Wide plate with flush handle

W2913 Function

Wide plate with turn and flush handle



CONCEALED W2901C-#-FHSSS**



VISIBLE W2901V-#-FHSSS**



CONCEALED W2902C-FHSSS**



VISIBLE W2902V-FHSSSS**



CONCEALED. W2913C-FHSSS**



VISIBLE W2913V-FHSSS**

W2953 Function

Wide plate with indicating slot and flush handle



CONCEALED W2953C-FHSSS**



VISIBLE W2953V-FHSSS**

W2963 Function



CONCEALED W2963C-FHSSS**

Wide plate with indicating turn and flush handle



VISIBLE MTO

Plates without Handles

W2904 Function

Wide plate with cylinder hole guard #specify cylinder guard



CONCEALED W2904C-#-SSS**



VISIBLE W2904V-#-SSS**



W2905 Function

Wide plate

CONCEALED W2905C-SSS**

W2933 Function

Wide plate with indicating turn



VISIBLE W2905V-SSS**

W2906 Function Wide plate with turn



CONCEALED W2906C-SSS**



VISIBLE W2906V-SSS**

W2923 Function

Wide plate with indicating slot



CONCEALED W2923C-SSS**



VISIBLE W2923V-SSS**



CONCEALED W2933C-SSS**



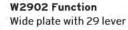
VISIBLE W2933V-SSS**

Plates with 29 Lever

Note: Illustrations are shown as right hand, all plates that require handing are listed with ** in part number MTO= Made to Order, these items are available as a special order

W2901 Function

Wide plate with cylinder hole guard and 29 lever # specify cylinder quard



W2913 Function

Wide plate with turn and 29 lever



CONCEALED W2901C-#-29SSS**



VISIBLE W2901V-#-29SSS**



CONCEALED W2902C-29SSS**



VISIBLE W2902V-29SSS**



CONCEALED W2913C-29SSS**



VISIBLE W2913V-29SSS**

W2953 Function

Wide plate with indicating slot and 29 lever



CONCEALED W2953C-29SSS**



VISIBI F W2953V-29SSS**

W2963 Function

CONCEALED W2963C-29SSS**

VISIBLE

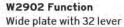
Wide plate with indicating turn and 29



Plates with 32 Lever

W2901 Function

Wide plate with cylinder hole guard and 32 lever # specify cylinder guard





Wide plate with turn and 32 lever



CONCEALED W2901C-#-32SSS**



VISIBLE W2901V-#-32SSS**



CONCEALED W2902C-32SSS**



VISIBLE W2902V-32SSSS**



CONCEALED W2913C-32SSS**



VISIBLE W2913V-32SSS**

W2953 Function

Wide plate with indicating slot and 32 lever



CONCEALED W2953C-32SSS**

VISIBLE MTO

W2963 Function

Wide plate with indicating turn and 32 lever



CONCEALED W2963C-32SSS**

VISIBLE MTO

Plates with Knob

Note: Illustrations are shown as right hand, all plates that require handing are listed with ** in part number MTO= Made to Order, these items are available as a special order

W2901 Function

Wide plate with cylinder hole guard and SPOKK # specify cylinder guard



Wide plate with SPOKK



Wide plate with turn and SPOKK











CONCEALED VISIBLE
w2901C-#-SPOKKSSS** w2901V-#-SPOKKSSS**

CONCEALED VISIBLE W2902C-SPOKKSSS**

CONCEALED VISIBLE W2913C-SPOKKSSS** W2913V-SPOKKSSS**

W2953 Function

Wide plate with indicating slot and SPOKK



CONCEALED VISIBLE W2953C-SPOKKSSS** MTO

W2963 Function

Wide plate with indicating turn and 29 lever



CONCEALED VISIBLE W2963C-SPOKKSSS** MTO

Plates with D-Pull

W2901 Function

Wide plate with cylinder hole guard and D-Pull # specify cylinder guard



CONCEALED W2901C-#-DPSSS**

VISIBLE W2901V-#-DPSSS**

W2902 Function Wide plate with D-Pull



CONCEALED W2902C-DPSSS**



VISIBLE W2902V-DPSSSS**

W2913 Function

Wide plate with turn and D-Pull



CONCEALED W2913C-DPSSS**



VISIBLE W2913V-DPSSS**

W2953 Function

Wide plate with indicating slot and D-Pull



CONCEALED W2953C-DPSSS**



VISIBLE W2953V-DPSSS**



CONCEALED W2963C-DPSSS**



VISIBLE W2963V-DPSSS**

W2963 Function

Wide plate with indicating turn and D-Pull

Plates with Flush Pull

Illustrations are shown as right hand, all plates that require handing are listed with ** in part number MTO= Made to Order, these items are available as a special order Note:

W2902 Function

Wide plate with flush pull

W2901 Function

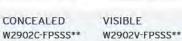
Wide plate with cylinder hole guard and flush pull

specify cylinder guard











W2913 Function

Wide plate with turn and flush pull



VISIBLE W2913V-FPSSS**

W2953 Function

Wide plate with indicating slot and flush pull



CONCEALED VISIBLE W2953C-FPSSS** мто

W2963 Function

Wide plate with indicating turn and flush



CONCEALED VISIBLE W2963C-FPSSS** МТО



N2900 Series Plate Furniture - Narrow Plate

The N2900 Series has been manufactured for commercial applications where minimal ligature and impact points are required. The levers or knobs are mounted on a high quality 316 grade stainless steel sheet metal plate.



N2900 Series

Harm Minimisation Range - Narrow Plate

Dimensions

160mm (H), 86mm (W), 2mm (T).

Fixing

Plates are designed to fit back to back with the side at most risk having concealed fixings. Secured by 4 x M5 post torx countersunk security screws (supplied as standard for added safety/security).

Construction

The N2900 series plate is constructed from a high quality 316 grade stainless steel sheet metal, a corrosion resistant stainless steel cam, an integrated precision ground 8mm stainless steel bush that provides enhanced handle support and strength, a spring steel wire torsion spring to eliminate handle sag and a heavy duty stainless steel stop cam. All levers, knobs and pulls are constructed from high quality 316

grade stainless steel (excluding the flush pull "FP" which is constructed from brass with a satin nickel plate finish).

Handing

Plates are handed.

Fire Rating

The 2900 Series narrow plate furniture is fire rated and complies with Australian Standard AS1905-1-2005 Part 1.



Lever, Knob, Pull and Turn designs

Standard lever is No. 32S or No. 29 lever the knob is SPOKK (special orbit knurled knob). Flush Handles (FH) and D Pull (DP) offer features such as solid infill sections where anti-ligature features are required. All levers and knobs are spring assisted for positive operation. Other levers are available on request.

Patented clutching turn design

All turns on Kaba 2900 Series offer our unique patented clutching turn. This feature offers the ability to override with a key from the outside when the turn is being held from the opposite side of the door.

Door Thickness

Standard model is designed to suit 35mm-50mm thick door as standard. For thick doors extended screw packs are required.

Functions

See the function chart for all functions.

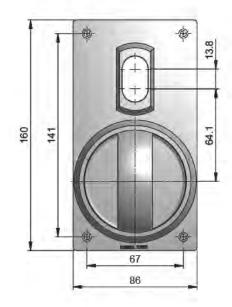
Finish

Satin Stainless Steel SSS

SPECIFICATION

The door furniture should be rectangular in shape, 160mm (H) x 86mm (W) x 2mm (T), manufactured from stainless steel. The corners are to have a 2mm radius, stainless steel cams. The plate is to incorporate an 8mm bearing surface.

The screws are to be a countersunk stainless steel M5 post torx security screw type, visible only from the non-secure face of the door





Narrow Plate Range - Functions

Plates with Flush Handle

Note: Illustrations are shown as right hand, all plates that require handing are listed with ** in part number MTO= Made to Order, these items are available as a special order

N2901 Function

Narrow plate with cylinder hole guard and flush handle # specify cylinder



CONCEALED N2901C-#-FHSSS



VISIBLE N2901V-#-FHSSS

N2902 Function

Narrow plate with flush handle



CONCEALED N2902C-FHSSS



VISIBLE N2902V-FHSSSS

N2913 Function

Narrow plate with turn and flush handle



CONCEALED N2913C-FHSSS



VISIBLE N2913V-FHSSS

N2953 Function

Narrow plate with indicating slot and flush handle



CONCEALED N2953C-FHSSS



VISIBLE N2953V-FHSSS

N2963 Function

Narrow plate with indicating turn and flush handle



CONCEALED N2963C-FHSSS

VISIBLE МТО

Plates without Handles

N2904 Function

Narrow plate with cylinder hole guard # specify cylinder guard



CONCEALED N2904C-#-SSS



VISIBLE N2904V-#-SSS

N2905 Function Narrow plate



CONCEALED N2905C-SSS

N2933 Function

Narrow plate with indicating turn



VISIBLE N2905V-SSS

N2906 Function Narrow plate with turn



CONCEALED N2906C-SSS



VISIBLE N2906V-SSS

N2923 Function

Narrow plate with indicating slot



VISIBLE N2923V-SSS



CONCEALED N2933C-SSS



VISIBLE N2933V-SSS



CONCEALED N2923C-SSS

Narrow Plate Range - Functions

Plates with 29 Lever

Note: Illustrations are shown as right hand, all plates that require handing are listed with ** in part number MTO= Made to Order, these items are available as a special order

N2901 Function

Narrow plate with cylinder hole guard and 29 lever # specify cylinder guard



Narrow plate with 29 lever

N2913 Function

Narrow plate with turn and 29 lever



CONCEALED N2901C-#-29SSS**



VISIBLE N2901V-#-29SSS**



CONCEALED N2902C-29SSS**



VISIBLE N2902V-29SSSS**



CONCEALED N2913C-29SSS**



VISIBLE N2913V-29SSS**

N2953 Function

Narrow plate with indicating slot and 29



CONCEALED N2953C-29SSS**



VISIBI F N2953V-29SSS**

N2963 Function

Narrow plate with indicating turn and 29

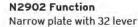


VISIBLE CONCEALED N2963C-29SSS** MTO

Plates with 32 Lever

N2901 Function

Narrow plate with cylinder hole guard and 32 lever # specify cylinder guard





CONCEALED



VISIBLE N2902V-32SSSS**

N2913 Function

Narrow plate with turn and 32 lever



CONCEALED N2901C-#-32SSS**



VISIBLE N2901V-#-32SSS**



N2902C-32SSS**



CONCEALED N2913C-32SSS**



VISIBLE N2913V-32SSS**

N2953 Function

Narrow plate with indicating slot and 32 lever

N2963 Function

Narrow plate with indicating turn and 32 lever



CONCEALED N2953C-32SSS**

VISIBLE MTO



CONCEALED N2963C-32SSS**

VISIBLE MTO

Narrow Plate Range - Functions

Plates with Knob

Note:

Illustrations are shown as right hand, all plates that require handing are listed with ** \bar{n} part number MTO= Made to Order, these items are available as a special order

N2901 Function

Narrow plate with cylinder hole guard and SPOKK # specify cylinder guard



Narrow plate with SPOKK

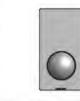
N2913 Function

Narrow plate with turn and SPOKK















CONCEALED

VISIBLE N2901C-#-SPOKKSSS** N2901V-#-SPOKKSSS**

CONCEALED

VISIBLE N2902C-SPOKKSSS** N2902V-SPOKKSSSS**

CONCEALED N2913C-SPOKKSSS**

VISIBLE N2913V-SPOKKSSS**

N2953 Function

Narrow plate with indicating slot and SPOKK



CONCEALED VISIBLE N2953C-SPOKKSSS** MTO

N2963 Function

Narrow plate with indicating turn and SPOKK



CONCEALED VISIBLE N2963C-SPOKKSSS** MTO

Plates with D-Pull

N2902 Function

Narrow plate with D-Pull





CONCEALED N2902C-DPSSS

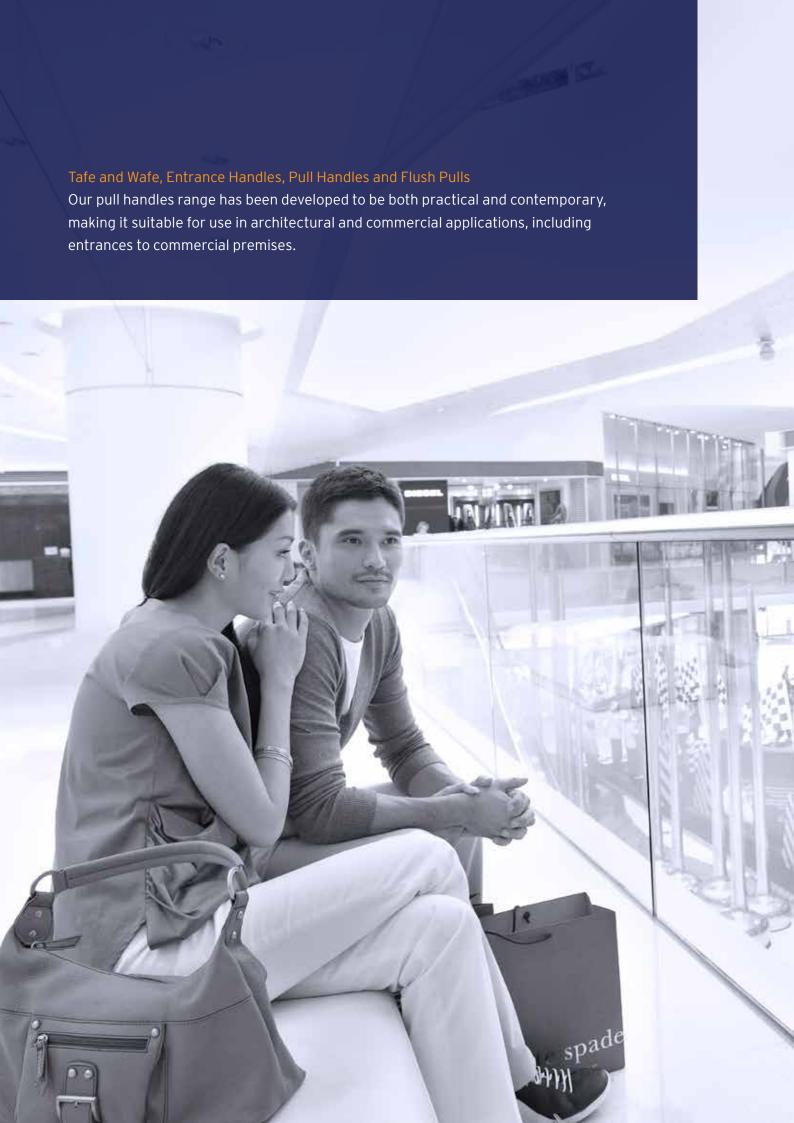
VISIBLE N2902V-DPSSSS



Push and Pull Handles

Tafe and Wafe, Push/Pull Handles and Flush Pulls







Tafe and Wafe, Pull Handles, Flush Pulls

- 2 Finishes, Fire Rating and Disabled Access details
- 3 Plate furniture overview and door handing

Tafe and Wafe

4-5 Product details and ordering details

Push/Pull Handles

- 6-7 Entrance Handles PH3605
- 8-9 Entrance Handles PH600 and PH601
- 10-12 Pull Handles Solid and Tubular
- 13-14 Handles on 300 Plate
- 15-16 PP300 and PH300 Plate
- 17-18 5200 Push Plate and Pull Handle on Plate
- 19-20 5250 Push Plate and Pull Handle on Plate

Flush Pulls

21 Product information and ordering details



Our range of pull handles includes tafe and wafe, entrance handles, general pull handles and flush pulls. Our extensive range offers a premium, high grade and durable door furniture solution for commercial complexes both large and small with options available for entrances as well as internal doors.

Finishes



SCP Satin Chrome Plate

- > TAFE Series
- > WAFE Series

>

SSS Satin Stainless Steel

- > Entrance Handles
- > Pull Handles
- > Push Plates and Pull Handles on Plate
- > Flush Pulls FP102, FP103, FP104



SNP Satin Nickel Plate

> Flush Pull FP100

Fire Rating



The 5200 push plate and pull handle on plate range have been successfully tested on fire door assemblies to comply with Australian Standard AS1905-1-2005 Part 1, Fire Resistant Door Sets. All testing is carried out by independent laboratories.

Disabled Access



A large selection of our pull handle range complies with AS1428.1 Design for Access and Mobility.

- PH600 and PH601 Pull Handles
- 16mm diameter offset Pull Handles
- 19mm diameter Pull Handles
- Handles on 300 Plate
- PP300 and PH300 Plate
- 5200/5250 Push Plate and Pull Handle on Plates









Tafe and Wafe Plates

Available in concealed or visible fixing to suit 100 and 600 series Plate Furniture.

Entrance Handles

Our 304 grade non-magnetic stainless steel entrance handles come in a range of fixing from bolt thru, universal and surface fix suitable for timber, metal or glass doors.

General Pull Handles

12mm, 16mm and 19mm diameter pull handles, 16mm offset pull handles and 40mm roses.

Handles on Plate

Pull Handle and Plate combinations.
Push Plate and Pull Handle units.

Flush Pulls

Commercial range of flush pulls with concealed or visible fix with internal grip.

Handing of Door - British Standards



Legend

Н	HEIGHT
Α	FINGER CLEARANCE
OS	OFFSET
DIA	DIAMETER





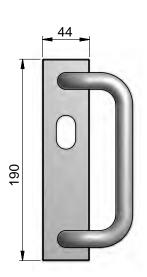
Tafe and Wafe

Tafe and wafe plates are available in concealed or visible fixing.

316 grade stainless steel pull handle on brass forged plate.

Tafe pulls suit Kaba 600 Series Furniture.

Wafe pulls suit Kaba 100 Series Furniture.









Tafe and Wafe - Functions

Note:

Plates are handed ensure correct handing is ordered. Images are shown as left hand.

TAFE 03 - Concealed

TAFE 03 - Visible





CODE	FINISH	DESCRIPTION
TAFE03CSCPL	SCP	Tafe 03 Concealed Fix - left hand
TAFE03CSCPR	SCP	Tafe 03 Concealed Fix - right hand
TAFE03VSCPL	SCP	Tafe 03 Visible Fix - left hand
TAFE03VSCPR	SCP	Tafe 03 Visible Fix - right hand

WAFE 03 - Concealed

WAFE 03 - Visible

WAFE 04 - Concealed







CODE WAFE03CSCPL WAFE03CSCPR	FINISH SCP SCP	DESCRIPTION Wafe 03 Concealed Fix - left hand Wafe 03 Concealed Fix - right hand
WAFE03VSCPL WAFE03VSCPR	SCP SCP	Wafe 03 Visible Fix - left hand Wafe 03 Visible Fix - right hand Wafe 04 Concealed Fix - left hand
WAFE04CSCPR	SCP	Wafe 04 Concealed Fix - right hand



Entrance Handles PH3605

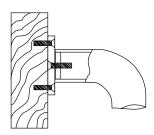
Stainless steel pull handles.

304 grade stainless steel.

Stainless steel screw bolt.

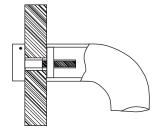
Fixing: Single fixing on GF models.

Back to back on UF models.



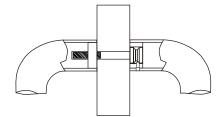
Surface fixing (FF)

Single sided fixing with a 70mm x 38mm x 5mm mounting plate.
Suits timber or metal doors.
Fixed via four (4) 8g screws.



Bolt through fixing (GF)

Suits timber, metal and glass doors. 65mm maximum thick door. Timber or aluminium - 10mm hole required, Glass - 12mm hole required.



Universal fixing (UF) Back to Back

Suits timber, metal and glass doors. 50mm maximum thick door. Timber or Metal - 10mm hole required, Glass - 12mm hole required.

Pull Handles - Functions

Entrance Handles

PH3605FFSSS Surface fixing 50 300 372 PH3605GFSSS Bolt thru fixing 100 PH3605UFSSS Universal fixing -back to back 100 300 Back to back model Image for representation purposes only. Actual product may differ. CODE FINISH **DESCRIPTION** PH3605FFSSS SSS Entrance Handle Surface Fix - offset 300mm(h)x110mm(os)x45mm(as)x32mm(dia) PH3605GFSSS SSS Entrance Handle Half Fix Glass Bolt - offset 300mm(h)x110mm(os)x45mm(a)x32mm(dia) PH3605UFSSS SSS Entrance Handle Back to Back - offset 300mm(h)x110mm(os)x45mm(a)x32mm(dia)





Entrance Handles PH600 and PH601

Stainless steel pull handles.

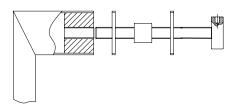
304 grade stainless steel.

Aluminum insert, stainless steel screw bolt.

Fixing: Single fixing on GF models.

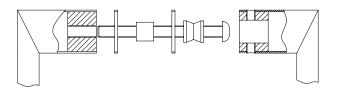
Back to back on UF models.





Bolt through fixing (GF)

Suits timber, metal and glass doors 55mm maximum thick door Timber or aluminium - 10mm hole required Glass - 12mm hole required



Universal Fixing (UF) Back to Back

Suits timber, metal and glass doors 50mm maximum thick door Timber or aluminium - 10mm hole required Glass - 12mm hole required

Pull Handles

Entrance Handles

PH600GFSS PH600UFSS Bolt thru fixing Universal fixing -back to back 30 630 630 PH601GFSS PH601UFSS Bolt thru fixing Universal fixing -back to back 40 15 15 30 CODE FINISH **DESCRIPTION**

Pull Handle single thru fixing - 30mm(W) x 600(L) x 15(T)

Pull Handle back to back - 30mm(W) x 40(fc) x 600(L) x 15(T)

Pull Handle offset half fixing - 30mm(W) x 40(fc) x 40(os) x 600(L) x 15(T)

Pull Handle offset back to back - 30mm(W) x 40(fc) x 40(os) x 600(L) x 15(T)

SSS

SSS

SSS

SSS

PH600GFSSS

PH600UFSSS

PH601GFSSS

PH601UFSSS



Pull Handles - Solid and Tubular

Stainless steel pull handles.

Solid handles are available in 12mm diameter, 16mm diameter and 16mm diameter offset.

Tubular handles are available in 19mm diameter.

Handles are concealed fix or visible fix with rose.

PRODUCT EXAMPLES



12MM DIAMETER-SOLID - visible fix



- concealed fix



16MM DIAMETER - SOLID



16MM DIAMETER OFFSET- SOLID

- visible fix



19MM DIAMETER - TUBULAR

- concealed fix

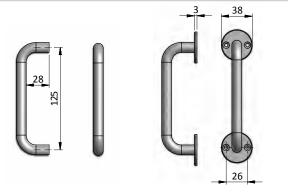
Pull Handles - Functions

Solid

12MM DIAMETER

Solid Pull Handle - 125mm.

DIMENSIONS	HIGH	FINGER CLEARANCE		
	125mm	28mm		
ON ROSE	125mm	31mm		



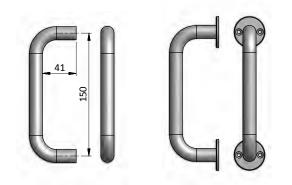
CONCEALED
PH5125SSS

VISIBLE ON ROSE PH5125VSSS

16MM DIAMETER

Solid Pull Handle - 150mm.

DIMENSIONS	HIGH	FINGER CLEARANCE	
	150mm	41mm	
ON ROSE	150mm	44mm	



CONCEALED
PH5160SSS

VISIBLE ON ROSE

PH5160VSSS

40MM DIAMETER

Rose visible fix - sold as pair.





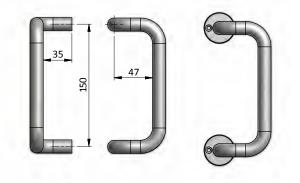
VISIBLE PH5100ROSESSS

16MM DIAMETER

Offset Solid Pull Handle - 150mm.



DIMENSIONS	HIGH	FINGER CLEARANCE
	150mm	35mm
ON ROSE	150mm	38mm



CONCEALED
PH5000SSS

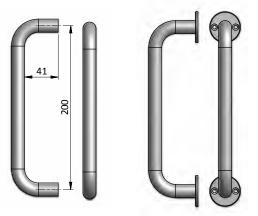
VISIBLE ON ROSE PH5000VSSS

16MM DIAMETER

Solid Pull Handle - 200mm.



DIMENSIONS	HIGH	FINGER CLEARANCE
	200mm	41mm
ON ROSE	200mm	44mm



CONCEALED PH5170SSS

VISIBLE ON ROSE PH5170VSSS

Pull Handles - Functions

Tubular

DIMENSIONS

19MM DIAMETER

Tubular Pull Handle - 115mm.

HIGH

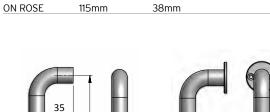
115mm

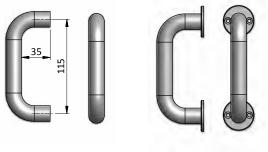


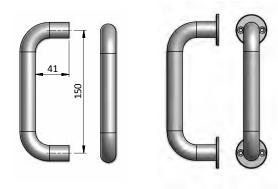
Tubular Solid Pull Handle - 150mm.



DIMENSIONS	HIGH	FINGER CLEARANCE	
	150mm	41mm	
ON ROSE	150mm	44mm	







CONCEALED PH5111SSS

VISIBLE ON ROSE PH5111VSSS

FINGER CLEARANCE

35mm

CONCEALED PH5115SSS

VISIBLE ON ROSE PH5115VSSS

19MM DIAMETER

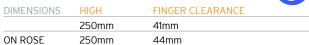
Tubular Pull Handle - 203mm.

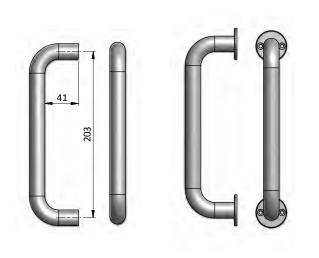


19MM DIAMETERTubular Pull Handle - 250mm.

B

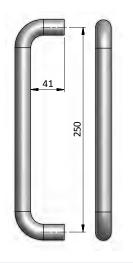
DIMENSIONS	HIGH	FINGER CLEARANCE	
	203mm	41mm	
ON ROSE	203mm	44mm	



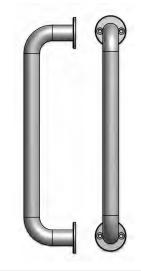




VISIBLE ON ROSE PH5120VSSS



CONCEALED PH5150SSS



VISIBLE ON ROSE PH5150VSSS



Handles on 300 Plate

Material: 304 non-magnetic stainless steel.

Fixing: Visible or concealed through door fixing.

Concealed (C) models supplied with four (4) M5 metal thread

screws.



PRODUCT EXAMPLES



PHI50CSSS Pull handle on 300 Plate

- concealed fix



PH200SSS

Pull handle on 300 Plate, with oval cylinder hole - visible fix



PH230SSS

Pull handle on 300 Plate, with round cylinder hole - visible fix



PP150CSSS

Push Plate - concealed fix





PP300 and PH300 Plate

Material: 304 non-magnetic stainless steel.

Fixing: Visible or concealed through door fixing.

Concealed (C) models supplied with four (4) M5 metal thread

screws.



PRODUCT EXAMPLES





PP300VSSS

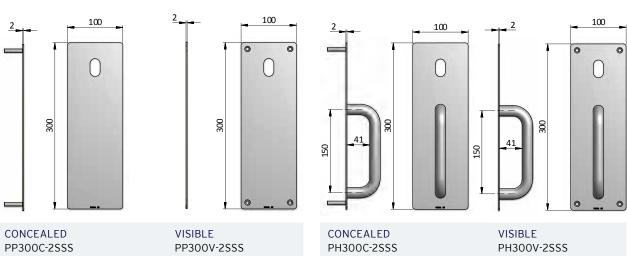
Push Plate - visible fix

PH300VSSS

Pull handle (PH5120) on Plate - visible fix

PUSH PLATE PULL HANDLES ON PLATE 100 100 100 0 300 300 203 203 CONCEALED VISIBLE CONCEALED VISIBLE PP300C PP300V PH300C PH300V

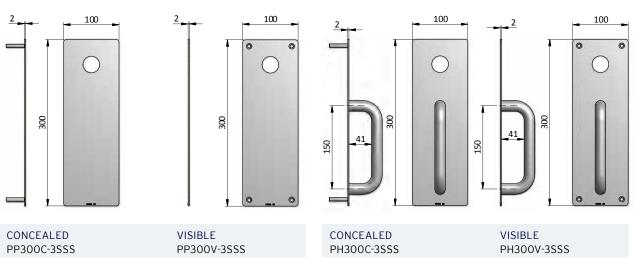
PUSH PLATE WITH OVAL HOLE



PULL HANDLES ON PLATE WITH OVAL HOLE

PULL HANDLES ON PLATE WITH ROUND HOLE

PUSH PLATE WITH ROUND HOLE





5200 Push Plates and Pull Handles on Plate

Material: 304 non-magnetic stainless steel plate.

Fixing: Visible or concealed through door fixing. Concealed (C) models supplied with four (4) M5 metal thread screws.

The 5200 push plate and pull handle on plate range have been successfully tested on fire door assemblies to comply with Australian Standard AS1905-1-2005 Part 1, Fire Resistant Door Sets.





PRODUCT EXAMPLES



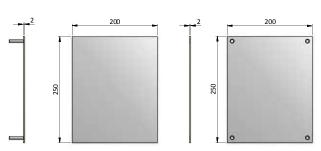
Pull Handles - Functions

5200 Push Plates and Pull Handles on Plate

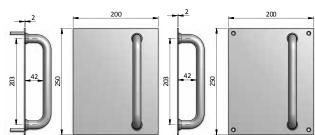
Note:

Plates with cylinder holes are handed ensure correct handing is ordered. Images are shown as left hand.

PUSH PLATE



PULL HANDLES ON PLATE



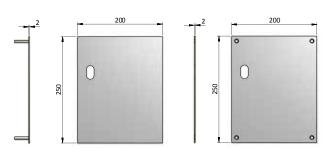
CONCEALED
PP5200C

VISIBLE PP5200V

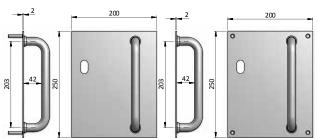
CONCEALED PH5200C

VISIBLE PH5200V

PUSH PLATE WITH OVAL HOLE



PULL HANDLES ON PLATE WITH OVAL HOLE



CONCEALED
PP5200C-2SSSL SSS
PP5200C-2SSSR SSS

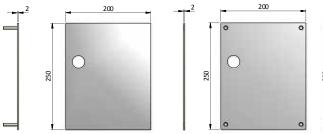
VISIBLE PP5200V-2SSSL SSS PP5200V-2SSSR SSS

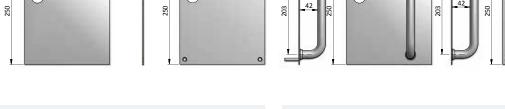
CONCEALED PH5200C-2SSSL SSS PH5200C-2SSSR SSS

VISIBLE PH5200V-2SSSL SSS PH5200V-2SSSR SSS

PUSH PLATE WITH ROUND HOLE

PULL HANDLES ON PLATE WITH ROUND HOLE







VISIBLE PP5200V-3SSSL SSS PP5200V-3SSSR SSS



5250 Push Plates and Pull Handles on Plate

Material: 304 non-magnetic stainless steel plate.

Fixing: Visible or concealed through door fixing. Concealed (C)

models supplied with four (4) M5 metal thread screws.

The 5250 push plate and pull handle on plate range is approved for use on fire door assemblies to comply with Australian Standard







PRODUCT EXAMPLES



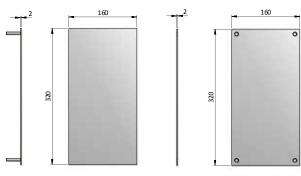
Pull Handles - Functions

5250 Push Plates and Pull Handles on Plate

Note:

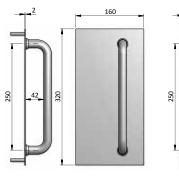
Plates with cylinder holes are handed ensure correct handing is ordered. Images are shown as left hand.

PUSH PLATE

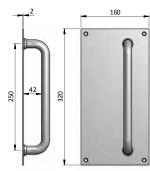


CONCEALED VISIBLE PP5250C PP5250V

PULL HANDLES ON PLATE

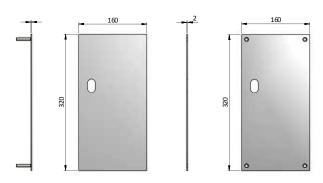


CONCEALED PH5250C



VISIBLE PH5250V

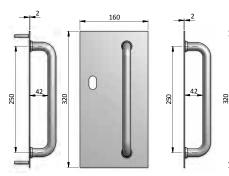
PUSH PLATE WITH OVAL HOLE



CONCEALED PP5250C-2SSSL SSS PP5250C-2SSSR SSS

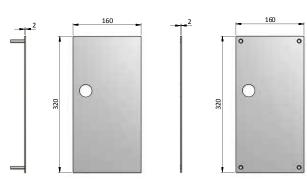
VISIBLE PP5250V-2SSSL SSS PP5250V-2SSSR SSS

PULL HANDLES ON PLATE WITH OVAL HOLE



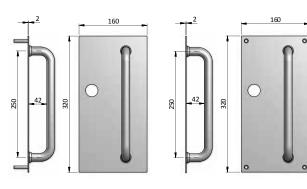
CONCEALED PH5250C-2SSSL SSS PH5250C-2SSSR SSS VISIBLE PH5250V-2SSSL SSS PH5250V-2SSSR SSS

PUSH PLATE WITH ROUND HOLE



CONCEALED PP5250C-3SSSL SSS PP5250C-3SSSR SSS VISIBLE PP5250V-3SSSL SSS PP5250V-3SSSR SSS

PULL HANDLES ON PLATE WITH ROUND HOLE



CONCEALED PH5250C-3SSSL SSS PH5250C-3SSSR SSS VISIBLE PH5250V-3SSSL SSS PH5250V-3SSSR SSS

Flush Pulls - Functions

Commercial Range

FP100

Concealed fix with internal grip

DIMENSIONS	LENGTH	WIDTH	DEPTH
	100mm	50mm	20mm

FP102

Visible fix with internal grip

DIMENSIONS		WIDTH	DEPTH	
	1∩∩mm	40mm	13mm	



CODE FINISH DESCRIPTION
FP100SNP SNP Flush Pull Grip FP100



CODE FINISH DESCRIPTION
FP102SSS SSS Flush Pull Grip FP102

FP103 Concealed fix with internal grip

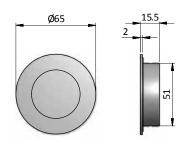
	65mm	15 5mm	
DIMENSIONS	DIAMETER	DEPTH	

FP104

Concealed fix with internal grip

DIMENSIONS	LENGTH	WIDTH	DEPTH	
	70mm	70mm	12mm	

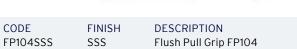




CODE FINISH DESCRIPTION
FP103SSS SSS Flush Pull Grip FP103







21



Mortice Locks

MS2 M Series, MS Series, Accessories







Mortice Locks

2 Overview, Finishes and Fire Rating

MS2 M Series

- 3-4 Specifications and dimensions
- 5 MS2 M Series standard box pack
- 6-11 MS2 M Series selection chart and ordering details
- 12 MS2 M Series kit packs

MS4 Series

- 13-14 Specifications and dimensions
- 15 MS4 Series standard box pack
- 16 MS4 Series selection chart and ordering details

MS5 Series

- 17-18 Specifications and dimensions
- 19 MS5 Series standard box pack
- 20-21 MS5 Series selection chart and ordering details

MS6 Series

- 22-23 Specifications and dimensions
- 24 MS6 Series standard box pack
- 25 MS6 Series selection chart and ordering details

MS7 Series

- 26-27 Specifications and dimensions
- 28 MS7 Series standard box pack
- 29-34 MS7 Series selection chart and ordering details

Accessories

- 35-36 Cams and Adaptors
- 37 Extended Strikes
- 38 Rebate Sets, Fabricator Kits, and Accessories



Kaba Mortice Locks are heavy duty, stainless steel, fire rated products which have been designed, engineered and built for optimal performance across a full range of applications. Although, originally designed for high usage commercial doors, when paired with suitable lever or plate furniture, our mortice locks become ideal for residential applications.

Finishes



SSS Satin Stainless Steel
PSS Polished Stainless Steel



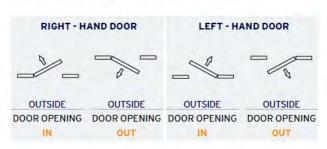
- > MS4
- > MS5
- > MS6
- > MS7

Fire Rating



The MS2 M Series , MS4 Series and MS7 Series of mortice locks have been successfully tested on fire door assemblies to comply with Australian Standard AS1905-1-2005 Part 1, Fire Resistant Door Sets. All testing is carried out by independent laboratories.

Handing of Door - British Standards



9 0 0 0

SCEC Approved

Indicates the product has been approved by the Security,
Construction and Equipment
Committee for use by Australian
Government departments and organisations.

MS2 M Series

Mortice Lock



Applications

For use on commercial and domestic, timber and metal hinged doors, where self-latching is required.

Construction

Case, cover and faceplate are constructed of 304 grade stainless steel. The lock hubs, latchbolt and auxiliary latch are constructed of high grade sintered stainless steel. Springs are of high grade spring steel.

Backset

Standard 60mm backset

Handing and Functions

The MS2 M Series lock body is non-handed to suit left hand or right hand inswing or outswing doors and functions are easily changeable on site. For convenience, handed functions can be ordered from factory and are supplied with turn adaptors and cams (refer to functions).

Cylinders and furniture sold separately.

Door Thickness

32mm to 50mm as standard. Thicker door kits are available on application.

Door Preparation

The MS2 M Series fits a standard 120mm x 87mm x 20mm (25mm faceplate) mortice.

Latchbolt

14mm latchbolt, including a separate auxiliary deadlatch with a 9.5mm projection.

Door Gap

To facilitate latch retraction and maintain lock security the gap between the faceplate and the strike plate should not be less than 3mm or greater than 4.0mm.

Strikes

Universal "T" shape strike plate as standard. For convenience the MS2 M Series is supplies with 1 standard lip strike (32mm) and 1 x short lip strike (25mm) to suit the partition frames.

Anti-Lockout (Kick Off)

This function is built into the MS2 M Series lock and can be easily activated or de-activated. Primary lock is supplied de-activated; refer to functions for further information.

Cylinder

Standard Kaba 130 type oval shaped cylinder (refer to cam options for functions).

Hold Back

The MS2 M Series offers a latch hold back function via a 130 cylinder with a hold back cam (CAMH) ordered separately, with or without cylinder.

Rebate Kits

Rebate kits are available as accessory to convert the MS2 M Series lock or latch into a rebated unit (refer to accessory section).

Fabricator Kits

Fabricator kits are available as accessory to accommodate installation on metal/aluminium doors and frames (refer to accessory section).

Electric Strikes

The Kaba MS2 M Series with latch is compatible with most common electric strikes.

Security

Kaba MS2 M Series lock conformsto level SL8 (Physical Security) in accordance with Australian lock standard AS4145.2-2008.

Durability

Kaba MS2 M Series lock conforms to level D8 (Durability) in accordance with Australian lock standard AS4145.2-2008.

Note

All tests to Australian standards were performed by an independent NATA accredited laboratory.

Fire Rating

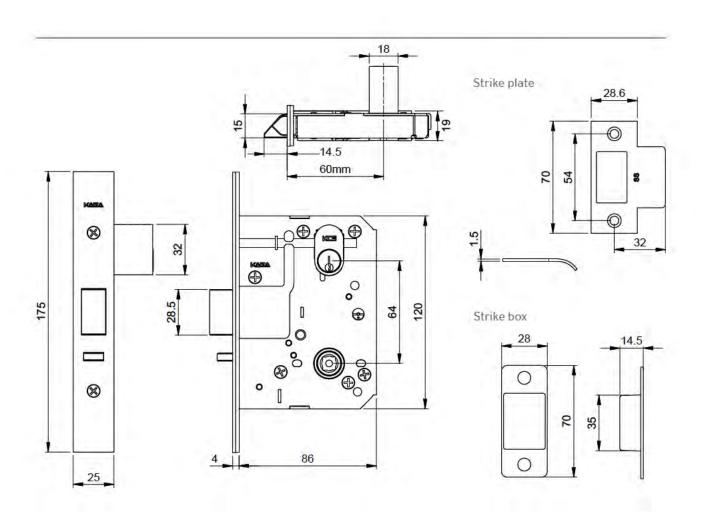
The Kaba MS2 M Series has been successfully tested on fire door assemblies in accordance with AS1905 Part 1: Fire resistant doorsets.

Vote:

Doors in an escape path require free egress and lever furniture to allow escape in direction of travel.









MS2 M Series Standard Box Pack

New dead latch trigger
Enhanced operation by handle
Increased security features
Radius edge face plate, better suited for metal door installations (radius edge face plate available as accessory).
Conforms to AS4145.2 for Security and Durability independently tested by NATA accredited laboratory
Fire rated up to 4 hours

Pack Contents

1 x Lock Assembly2 x Face Plate Screws1 x Strike Plate2 x Fixing Screws1 x K Adaptor1 x Face Plate

2 x Split Spindle 2 x Cylinder Retaining Pin

2 x Split Spindle Spring 2 x Strike Screws

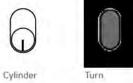
Note:

Case does not need to be opened at anytime to change function or handing of this lock.

PRODUCT CODE	FINISH	DESCRIPTION	
MS2SSS	SSS	MS2SSS M Series Mortice Lock	
MS2PSS	PSS	MS2PSS M Series Mortice Lock	

CODE







Note

If handing is required please advise when ordering. Details are for lock only. Furniture and cylinders to be ordered separately.

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MS10	PASSAGE LATCH Non-locking - both handles always free. Either handle retracts latchbolt.				
MS25	EXIT LOCK Latch retracts by inside handle only. No outside handle.				
MS31	PATIO LOCK Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kickoff) as standard.			ADAPTOR KI MOUNTED ON OUTSIDE	ADAPTOR KI MOUNTED ON OUTSIDE ADAPTOR ON TIJE
MS32	PATIO LOCK Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kickoff) NOT standard.			ADAPTOR KI MOUNTED ON OUTSIDE	ADAPTOR KI MOUNTED ON OUTSIDE ADAPTOR ON TURE
MS33	PATIO LOCK Latch by handle either side unless inside cylinder locks both handles.		CAML		
MS40	PRIVACY LATCH Latch by handle either side unless outside handle locked by inside turn. Emergency unlocking from outside by slot or turn. Inside handle always free for exit. Has anti-lockout (kick-off) as standard.			ADAPTOR KI MOUNTED ON OUTSIDE	ADAPTOR KI MOUNTED ON OUTSIDE TURN BAR

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER INSIDE	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MS40CT	PRIVACY LATCH - CLUTCHING TURN Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kickoff) as standard. Clutching turn allows emergency entry.				ADAPTOR XI MOUNTED BIN OUTSIDE TURN BARK
MS50	OFFICE LOCK Latch by handle either side unless outside handle is made inoperative by key or inside turn. Key has dual function - when turned toward strike key unlocks outside handle, if turned further will also retract latchbolt. Inside handle always free for exit. Anti-lockout (kick-off) as standard.	CAM RT		ADAPTOR JL OR JR	CAM JL OR JR
MS5OCT	OFFICE LOCK - CLUTCHING TURN Latch by handle either side unless outside handle is made inoperative by key or inside turn. Key has dual function - when turned toward strike key unlocks outside handle, if turned further will also retract latchbolt. Inside handle always free for exit. Anti-lockout (kick-off) as standard. Clutching turn allows emergency exit.	CAM RT			CAM JL OR JR
MS51 O O O O O O O O O O O O O O O O O O O	ENTRANCE LOCK Latch by handle either side unless outside handle has been made inoperative by key or inside turn. Unlocking by key or turn, Inside handle always free for exit.	CAM A WHER USING SURFACE FIXED TURN ADAPTOR T WHER USING CASE FIXED TURN		ADAPTOR KI MOUNTED ON DUTSIDE	CAM JL OR JR
MS52	OFFICE LOCK Latch by handle either side, except when outside cylinder or turn inside locks both handles.	CAM A WHEN DISING SURFACE FIXED THRN ADAPTOR T WHEN USING SURFACE FIXED TURN WHEN USING SURFACE FIXED TURN		ADAPTOR KI MOUNTED ON DUTSIDE	CAM JL OR JR
MS53	ENTRANCE LOCK Latch by handle either side unless outside handle has been made inoperative by inside turn. Key from outside retracts latchbolt only. Inside handle always free for exit.	CAMR (C)		ADAPTOR KI MOUNTED ON OUTSIDE	CAM JL OR JR

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER INSIDE	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MS58	OFFICE LOCK Latch by handle either side unless outside handle has been made inoperative by key outside or inside turn. Key has dual function - when turned toward strike key unlocks outside handle, if turned further will also retract latchbolt. Inside handle always free for exit.	CAMRT		ADAPTOR JL OR JR	CAM JL OR JR
MS60	DOUBLE CYLINDER VESTIBULE LOCK Latch by handle either side unless outside handle has been made inoperative by key inside. Key outside retracts latchbolt only. Inside handle always free for exit.	CAM R	CAML		
MS62	RESIDENTIAL ENTRANCE LOCK Cylinder both sides. External cylinder retracts the latchbolt. Latch by inside handle except when inside cylinder locks inside handle. Hold back as standard.	ADAPTOR H	CAMIL		
MS66	DOUBLE CYLINDER STOREROOM ENTRY LOCK Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kickoff) NOT standard.	CAME	CAML		
MS67	DOUBLE CYLINDER COURTROOM LOCK Latch by handle either side unless both handles are locked by key from either side. Key from either side unlocks both handles and withdraws latchbolt. NB: MS primary lock body is not used for this function: When ordering specify MS67XX	CAM MS67L/MS67R	CAM MS67L/MS67R		
MS70	CLASSROOM LOCK Latch by handle either side unless handle is made inoperative by key from outside. Inside handle always free for exit.	CAME			

MS2 - M Series Mortice Lock

Selection Chart

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MS78	EMERGENCY CLASSROOM LOCK Latch by handle either side unless outside handle is made inoperative by key from outside. Cylinder has dual function - when turned towards strike cylinder unlocks outside handle, if turned further cylinder will also retract latchbolt. Inside handle always free for exit.	CAMRT		ADAPTOR JL OR JR	
MS80	STOREROOM LOCK Latch by inside handle at all times for immediate exit. Key outside retracts latchbolt only. Outside handle always rigid.	CAM R			
MS251	SINGLE CYLINDER LATCH Latch by key from outside only.	CAM R			
MS252	DOUBLE CYLINDER LATCH Latch by key from either side.	CAM R	CAM R		

Ordering Details- 60mm Backset

XX = Nominate Handing

L = Left Hand L% = Left Hand Open Out R = Right Hand R% = Right Hand Open Out

PASSAGE LOCK



PRODUCT CODE	FINISH	DESCRIPTION
MS10SSSXX	SSS	Passage Latch
MS10PSSXX	PSS	Passage Latch

EXIT LOCK



PRODUCT CODE	FINISH	DESCRIPTION
MS25SSSXX	SSS	Exit Lock
MS25PSSXX	PSS	Exit Lock



PRODUCT CODE MS31SSSXX MS31PSSXX MS31-4SSSXX	FINISH SSS PSS SSS	DESCRIPTION Patio Lock kickoff active Patio Lock kickoff active Patio Lock kickoff active and standard case fixed turn
MS31-4PSSXX	PSS	Patio Lock kickoff active and standard case fixed turn
MS32SSSXX MS32PSSXX MS32-4SSSXX MS32-4PSSXX	SSS PSS SSS PSS	Patio Lock Patio Lock Patio Lock and standard case fixed turn Patio Lock and standard case fixed turn
MS33SSSXX MS33PSSXX	SSS PSS	Patio Security Lock Patio Security Lock



PRIVACY LATCH



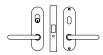
PRODUCT CODE	FINISH	DESCRIPTION
MS40SSSXX	SSS	Privacy Latch
MS40PSSXX	PSS	Privacy Latch
MS40-4SSSXX	SSS	Privacy Latch and standard case fixed turn
MS40-4PSSXX	PSS	Privacy Latch and standard case fixed turn
MS40CTSSSXX	SSS	Privacy Latch - clutching turn

OFFICE LOCK



PRODUCT CODE	FINISH	DESCRIPTION
MS50SSSXX	SSS	Office Lock
MS50PSSXX	PSS	Office Lock
MS50-4SSSXX	SSS	Office Lock & standard case fixed turn
MS50-4PSSXX	PSS	Office Lock & standard case fixed turn
MS50CTSSSXX	SSS	Office Lock - clutching turn

ENTRANCE LOCK



PRODUCT CODE	FINISH	DESCRIPTION
MS51SSSXX	SSS	Entrance Lock
MS51PSSXX	PSS	Entrance Lock
MS51-4SSSXX	SSS	Entrance Lock and standard case fixed turn
MS51-4PSSXX	PSS	Entrance Lock and standard case fixed turn
PRODUCT CODE	FINISH	DESCRIPTION

OFFICE LOCK

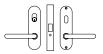


I NODUCT CODE	1 1141311	DESCRIPTION
MS52SSSXX	SSS	Office Lock
MS52PSSXX	PSS	Office Lock
MS52-4SSSXX	SSS	Office Lock and standard case fixed turn

PSS

MS52-4PSSXX

ENTRANCE LOCK

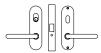


PRODUCT CODE	FINISH	DESCRIPTION
MS53SSSXX	SSS	Entrance Lock
MS53PSSXX	PSS	Entrance Lock
MS53-4SSSXX	SSS	Entrance Lock and standard case fixed turn
MS53-4PSSXX	PSS	Entrance Lock and standard case fixed turn

Office Lock and standard case fixed turn

Ordering Details- 60mm Backset

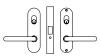
OFFICE LOCK



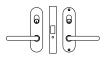
DOUBLE CYLINDER LOCK



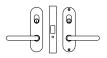
ENTRANCE LOCK



STOREROM ENTRY LOCK



COURTROOM LOCK



CLASSROOM LOCK



STOREROOM LOCK



SINGLE CYLINDER



DOUBLE CYLINDER LOCK



PRODUCT CODE	FINISH	DESCRIPTION
MS58SSSXX	SSS	Office Lock
MS58PSSXX	PSS	Office Lock
MS58-4SSSXX	SSS	Office Lock and standard case fixed turn
MS58-4PSSXX	PSS	Office Lock and standard case fixed turn

PRODUCT CODE	FINISH	DESCRIPTION
MS60SSSXX	SSS	Double Cylinder Vestible Lock
MS60PSSXX	PSS	Double Cylinder Vestible Lock

PRODUCT CODE	FINISH	DESCRIPTION
MS62SSSXX	SSS	Residential Entrance Lock
MS62PSSXX	PSS	Residential Entrance Lock

PRODUCT CODE	FINISH	DESCRIPTION
MS66SSSXX	SSS	Double Cylinder Storeroom Entry Lock
MS66PSSXX	PSS	Double Cylinder Storeroom Entry Lock

PRODUCT CODE	FINISH	DESCRIPTION
MS67SSSXX	SSS	Double CylinderCourtroom Lock
MS67PSSXX	PSS	Double CylinderCourtroom Lock

PRODUCT CODE	FINISH	DESCRIPTION
MS70SSSXX	SSS	ClassroomLock
MS70PSSXX	PSS	ClassroomLock
MS78SSSXX	SSS	Emergency Classroom Lock
MS78PSSXX	PSS	Emergency Classroom Lock

PRODUCT CODE MS80SSSXX	FINISH SSS	DESCRIPTION Storeroom Look	
MS80PSSXX	PSS	Storeroom Look	

PRODUCT CODE	FINISH	DESCRIPTION
MS251SSSXX	SSS	Single Cylinder Latch
MS251PSSXX	PSS	Single Cylinder Latch

PRODUCT CODE	FINISH	DESCRIPTION
MS252SSSXX	SSS	Double Cylinder Latch
MS252PSSXX	PSS	Double Cylinder Latch

11

MS2 M Series Kit Packs

Kaba kit packs provide all the required components for common mortice lock applications.

Kits come standard with Kaba 100 Series Plate Furniture, with 600 Series furniture available on request.

- > M Series stainless steel mortice lock with SL3 approval from SCEC
- > Plate furniture finish satin chrome plate

KIT 1 - MSKIT10 - PASSAGE LOCK SET

Mortice Lock 102C-25SCP 102V-25SCP



PRODUCT CODE MSKIT10

FINISH SSS

KIT 2 - MSKIT51 - ENTRANCE LOCK SET

Mortice Lock 101C-25SCP 113V-25SCPSCP 130C4NKDSCP with an A Cam



PRODUCT CODE MSKIT51

FINISH SSS

KIT 3 - MSKIT70 - CLASSROOM LOCK SET

Mortice Lock 101C-25SCP 102V-25SCP 130C4NKDSCP with an L Cam



PRODUCT CODE MSKIT70

FINISH SSS

KIT 4 - MSKIT81 - SINGLE CYLINDER EXIT SET

Mortice Lock 104CSCP 102V-25SCP 130C4NKDSCP with an R Cam



PRODUCT CODE MSKIT81

FINISH SSS

MS4 Series

Mortice Lock - Night latch

Applications

For use on commercial and domestic hinged doors, where night latch is required.

Construction

Case, cover and faceplate are constructed of 304 grade stainless steel. The lock hubs, latchbolt and auxiliary latch are constructed of high grade sintered stainless steel. Springs are of high grade spring steel.

Backset

Standard 60mm backset

Handing and Functions

The MS4 series lock body is non-handed to suit left hand or right hand inswing or outswing doors and functions are easily changeable on site. For convenience handed functions can be ordered from factory and are supplied with turn adaptors and cams (refer to functions). Cylinders and furniture sold separately.

Door Thickness

32mm to 50mm as standard. Thicker door kits are available on application.

Door Preparation

The MS4 series fits a standard 120mm x 87mm x 20mm (25mm faceplate) mortice.

Latchbolt

14mm latchbolt including a separate auxiliary deadlatch with a 9.5mm projection.

Door Gap

To facilitate latch retraction and maintain lock security the gap between the faceplate and the strike plate should not be less than 3mm or greater than 4.0mm.

Strikes

Universal "T" shape strike plate as standard. For convenience the MS4 series is supplies with 1 standard lip strike (32mm) and 1 x short lip strike (25mm) to suit the partition frames.

Anti-Lockout (Kick Off)

This function is built into the MS4 lock and can be easily activated or de-activated. Primary lock is supplied de-activated; refer to functions for further information.

Cylinder

Standard Kaba 130 type oval shaped cylinder (refer to cam options for functions).

Rebate Kits

Rebate kits are available as accessory to convert the MS lock or latch into a rebated unit (refer to accessory section).

Fabricator Kits

Fabricator kits are available as accessory to accommodate installation on metal/aluminium doors and frames (refer to accessory section).

Electric Strikes

The Kaba MS4 series with latch is compatible with most common electric strikes.

Fire Rating

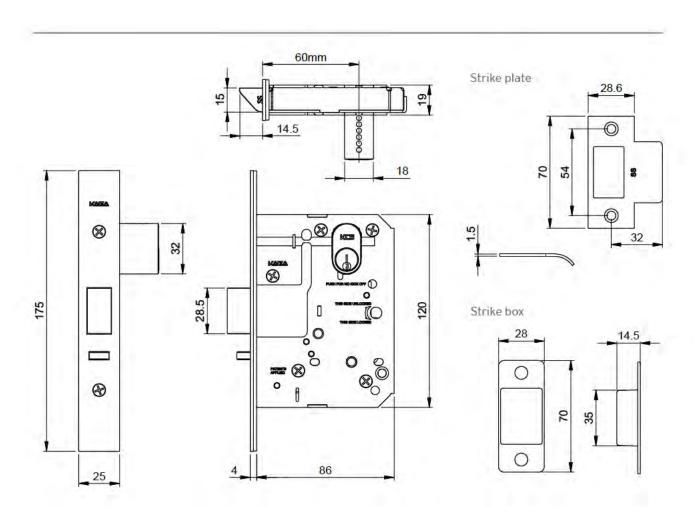
The Kaba MS4 Series has been successfully tested on fire door assemblies in accordance with AS1905 Part 1: Fire resistant doorsets.

Note:

Doors in an escape path require free egress and lever furniture to allow escape in direction of travel.









MS4 Series Standard Nightlatch Box Pack

Heavy-duty range Stainless steel construction Easily reversible

Pack Contents

1 x Lock Assembly1 x Face Plate1 x Strike Plate1 x Strike Box2 x Cylinder Retaining Pin2 x Strike Screws2 x Face Plate Screws2 x Fixing Screws

Note:

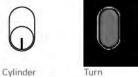
Case does not need to be opened at anytime to change function or handing of this lock.

PRODUCT CODE	FINISH	DESCRIPTION
MS4SCP	SCP	MS 4 Primary Mortice Lock
MS4CP CP		MS 4 Primary Mortice Lock

Selection Chart and Ordering Details - 60mm Backset

CODE





Note

If handing is required please advise when ordering. Details are for lock only. Furniture and cylinders to be ordered separately.

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MS253	DOUBLE CYLINDER LATCH Latch by key outside or turn inside.	CAMR		ADAPTOR MI	CAM MI
MS290	NIGHT LATCH Latch by key outside or turn inside.	CAM R			CAM M7L or M7R

XX = Nominate Handing

L = Left Hand

L% = Left Hand Open Out

R = Right Hand

R% = Right Hand Open Out

NIGHT LATCH



NIGHT LATCH



PRODUCT CODE	FINISH	DESCRIPTION
MS253SCPXX	SCP	Night Latch
MS253CPXX	CP	Night Latch
MS253-4SCPXX	SCP	Night Latch and standard case fixed turn
MS253-4CPXX	CP	Night Latch and standard case fixed turn

PRODUCT CODE FINISH DESCRIPTION MS290SCPXX SCP Night Latch w/ escape turn MS290CPXX CP Night Latch w/ escape turn

MS5 Series

Mortice Lock - Dead bolt



Applications

For use on commercial and domestic hinged doors, where a high security deadbolt is required.

Construction

Case, cover and faceplate are constructed of 304 grade stainless steel. The lock hubs and deadbolt are constructed of high grade sintered stainless steel. Springs are of high grade spring steel.

Backset

Standard 60mm backset

Handing and Functions

The MS series lock body is non-handed to suit left hand or right hand inswing or outswing doors and functions are easily changeable on site. For convenience handed functions can be ordered from factory and are supplied with turn adaptors and cams (refer to functions).

Cylinders and furniture sold separately.

Door Thickness

32mm to 50mm as standard. Thicker door kits are available on application.

Door Preparation

The MS series fits a standard 120mm x 87mm x 20mm (25mm faceplate) mortice.

Deadbolt

A solid Stainless steel deadbolt measuring 15mm x 28mm with 20mm projection.

Strikes

3mm thick stainless steel plate, 27mm(W) x 117mm(H) and secured with 6 x timber or metal thread screws.

Cylinder

Standard Kaba 130 type oval shaped cylinder (refer to cam options for functions).

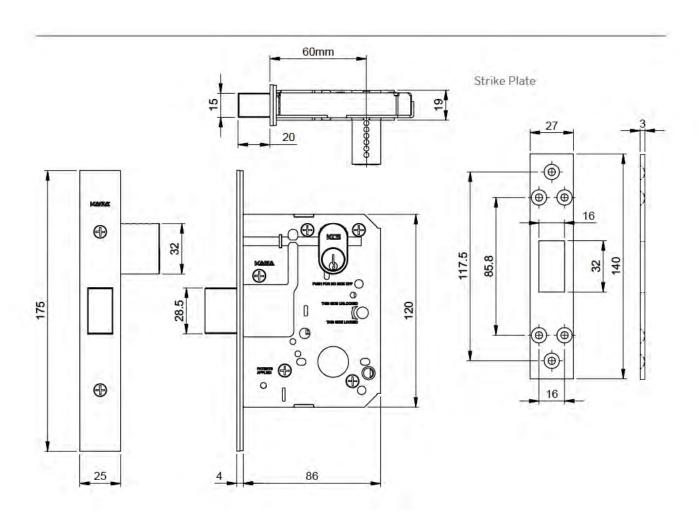
Security

The Kaba MS5 series locks conform to level SL8 (Physical Security) in accordance with Australian lock standard AS4145.2-2008.

Durability

The Kaba MS5 series locks conform to level D8 (Durability) in accordance with Australian lock standard AS4145.2-2008.







MS5 Series Standard Deadbolt Box Pack

Heavy duty mortice lock Stainless steel construction 20mm bolt throw S3-D3 rated

Pack Contents

1 x Lock Assembly2 x Face Plate Screws1 x Strike Plate6 x Strike Screws2 x Cylinder Retaining Pin2 x Fixing Screws1 x Face Plate

Note:

Case does not need to be opened at anytime to change function or handing of this lock.

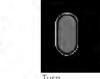
PRODUCT CODE	FINISH	DESCRIPTION	
MS5SCP	SCP	MS 5 Primary Mortice Lock	
MS5CP	CP	MS 5 Primary Mortice Lock	

Selection Chart - 60mm Backset

CODE



Cylinder



Note

If handing is required please advise when ordering. Details are for lock only. Furniture and cylinders to be ordered separately.

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MS161	DEADBOLT - SINGLE CYLINDER Deadbolt extended or retracted by key from outside side only. Reversible.	CAM N			
MS162	DEADBOLT - DOUBLE CYLINDER Deadbolt extended or retracted by key from either side.	CAM N	CAMN		
MS253	DEADBOLT- W/ ESCAPE TURN Deadbolt extended or retracted by key from outside and escape turn inside only retracts bolt. NB: MS5 primary lock body is not used for this function. When ordering specify MS163XX	CAM MI			CAM MI
MS290	DEADBOLT- W/ ESCAPE TURN Deadbolt extended or retracted by key from outside or escape turn inside. NB: MS5 primary lock body is not used for this function. When ordering specify MS190XX	CAM MI			CAM M7L or M7R

Ordering Details - 60mm Backset

XX = Nominate Handing

MS163CPXX

DEADBOLT - LOCK UP SHOP



PRODUCT CODE FINISH DESCRIPTION

MS161SCPXX SCP MS Deadlock - Lock up Shop

MS161CPXX CP MS Deadlock - Lock up Shop

DEADBOLT - GLASS DOOR



PRODUCT CODE FINISH DESCRIPTION

MS162SCPXX SCP MS Glass Door Deadlock

MS162CPXX CP MS Glass Door Deadlock

DEADBOLT W/ESCAPE TURN



PRODUCT CODE FINISH DESCRIPTION
MS163SCPXX SCP MS163SCP Escape Deadlock

MS163SCP Escape Deadlock

DEADBOLT W/ESCAPE TURN



PRODUCT CODE FINISH DESCRIPTION
MS190SCPXX SCP MS Escape Deadlock
MS190CPXX CP MS Escape Deadlock

CP

MS6 Series

Mortice Lock -Sliding Door Hook Bolt

Applications

For use on commercial and domestic applications where secure locking is required on sliding doors.

Construction

Case, cover and faceplate are constructed of 304 grade stainless steel. The lock hubs and hook bolt latch are constructed of high grade sintered stainless steel.

Springs are of high grade spring steel.

Backset

Standard 60mm backset

Handing and Functions

The MS6 series lock body is non-handed to suit left hand or right hand inswing or outswing doors and functions are easily changeable on site. For convenience handed functions can be ordered from factory and are supplied with turn adaptors and cams (refer to functions). Cylinders and furniture sold separately.

Door Thickness

32mm to 50mm as standard. Thicker door kits are available on application.

Door Preparation

The MS6 series fits a standard 120mm x 87mm x 20mm (25mm faceplate) mortice.

Hook Bolt

A solid stainless steel hook bolt mechanism with a 20mm projection with two expanding hooks dead locking behind a 3mm thick strike.

Cylinder

Standard Kaba 130 type oval shaped cylinder (refer to cam options for functions).

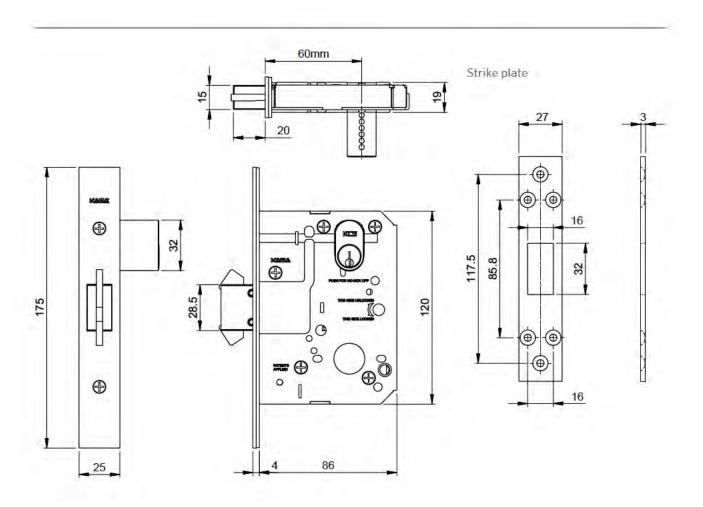
Security

The Kaba MS6 series locks conform to level SL8 (Physical Security) in accordance with Australian lock standard AS4145.2-2008.

Durability

The Kaba MS6 series locks conform to level D8 (Durability) in accordance with Australian lock standard AS4145.2-2008.







MS6 Series Standard Sliding Door Box Pack

Heavy duty mortice lock Stainless steel construction 20mm bolt throw S3-D3 rated

Pack Contents

1 x Lock Assembly2 x Face Plate Screws1 x Strike Plate6 x Strike Screws2 x Cylinder Retaining Pin2 x Fixing Screws1 x Face Plate

Note

Case does not need to be opened at anytime to change function or handing of this lock.

PRODUCT CODE	FINISH	DESCRIPTION	
MS6SCP	SCP	MS 6 Series Mortice Lock	
MS6CP	CP	MS 6 Series Mortice Lock	

Selection Chart and Ordering Details - 60mm Backset

CODE





Cylinder

Note

If handing is required please advise when ordering. Details are for lock only. Furniture and cylinders to be ordered separately.

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER INSIDE	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MS561	SLIDING DOOR DEADLOCK LOCK UP SHOP Hookbolt extended or retracted by key from outside only. Reversible.	CAM N			
MS562	SLIDING GLASS DOOR DEADLOCK Hookbolt extended or retracted by key from either side.	CAM N	CAM N		
MS590	SLIDING GLASS DOOR DEADLOCK Hookbolt extended or retracted by key from outside or escape turn inside. NB: MS6 primary lock body is not used for this function. When ordering specify MS590XX	CAM MI			CAM M7L or M7R

XX = Nominate Handing

L = Left Hand

L% = Left Hand Open Out

R = Right Hand

R% = Right Hand Open Out

LOCK UP SHOP



PRODUCT CODE MS561SCPXX MS561CPXX FINISH SCP CP

DESCRIPTION
MS Sliding Door Deadlock - Lock up Shop
MS Sliding Door Deadlock - Lock up Shop

SLIDING GLASS DOOR



PRODUCT CODE MS562SCPXX MS562CPXX FINISH SCP CP DESCRIPTION MS Sliding Glass Door Deadlock MS Sliding Glass Door Deadlock

ESCAPE SLIDING DOOR



PRODUCT CODE MS590SCPXX MS590CPXX FINISH SCP CP DESCRIPTION
MS590SCPL Escape Sliding Door Lock
MS590SCPL Escape Sliding Door Lock

MS7 Series

Mortice lock - 95mm back set

Applications

For use on commercial and domestic, timber and metal hinged doors, where self-latching and extended backset is required.

Construction

Case, cover and faceplate are constructed of 304 grade stainless steel. The lock hubs, latchbolt and auxiliary latch are constructed of high grade sintered stainless steel. Springs are of high grade spring steel.

Backset

95mm backset

Handing and Functions

The MS7 series lock body is non-handed to suit left hand or right hand inswing or outswing doors and functions are easily changeable on site. For convenience handed functions can be ordered from factory and are supplied with turn adaptors and cams (refer to functions). Cylinders and furniture sold separately.

Door Thickness

32mm to 50mm as standard. Thicker door kits are available on application.

Door Preparation

The MS7 series fits a 120mm x 125mm x 20mm (25mm faceplate) mortice preparation.

Latchbolt

14mm latchbolt including a separate auxiliary deadlatch with a 9.5mm projection.

Door Gap

To facilitate latch retraction and maintain lock security the gap between the faceplate and the strike plate should not be less than 3mm or greater than 4.0mm.

Strikes

Universal "T" shape strike plate as standard. For convenience the MS series is supplied with 1 standard lip strike (32mm) and 1 x short lip strike (25mm) to suit the partition frames.

Anti-Lockout (Kick Off)

This function is built into the MS7 lock and can be easily activated or de-activated. Primary lock is supplied de-activated; refer to functions for further information.

Cylinder

Standard Kaba 130 type oval shaped cylinder (refer to cam options for functions).

Hold Back

The MS7 series offers a latch hold back function via a 130 cylinder with a hold back cam (CAMH) ordered separately, with or without cylinder.

Rebate Kits

Rebate kits are available as accessory to convert the MS7 lock or latch into a rebated unit (refer to accessory section)

Fabricator kits

Fabricator kits are available as accessory to accommodate installation on metal/aluminium doors and frames. (refer to accessory section).

Electric Strikes

The Kaba MS7 series with latch is compatible with most common electric strikes.

Security

The Kaba MS7 series locks conform to level SL8 (Physical Security) in accordance with Australian lock standard AS4145.2-2008.

Durability

The Kaba MS7 series locks conform to level D8 (Durability) in accordance with Australian lock standard AS4145.2-2008.

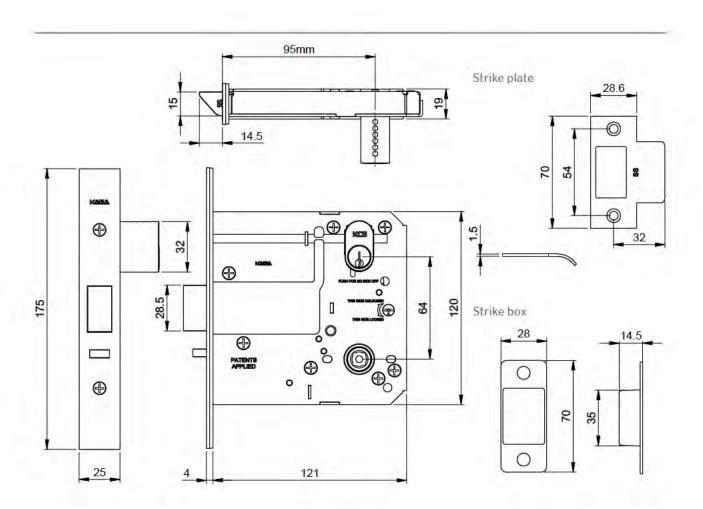
Fire Rating

The Kaba MS7 Series has been successfully tested on fire door assemblies in accordance with AS1905 Part 1: Fire resistant doorsets.

Doors in an escape path require free egress and lever furniture to allow escape in direction of travel.









MS7 Series Standard Box Pack - 95mm Backset

Heavy duty mortice lock
Stainless steel construction
Conforms to level S8-D8 according to AS4145.2 - Security and durability
Easily reversible
Kick-off options built in (anti lockout)
Fire rated up to 4 hours

Pack Contents

1 x Lock Assembly2 x Face Plate Screws1 x Strike Plate2 x Fixing Screws1 x K Adaptor1x Face Plate

2 x Split Spindle 2 x Cylinder Retaining Pin

2 x Split Spindle Spring 2 x Strike Screws

1 x Strike Box

Note:

Case does not need to be opened at anytime to change function or handing of this lock.

PRODUCT CODE	FINISH	DESCRIPTION	
MS7SCP	SCP	MS7 Primary Mortice Lock	
MS7CP	CP	MS7 Primary Mortice Lock	

CODE







Emergency Slot

Note

If handing is required please advise when ordering. Details are for lock only. Furniture and cylinders to be ordered separately.

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER INSIDE	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MSE10	PASSAGE LATCH Non-locking - both handles always free. Either handle retracts latchbolt.				
MSE25	EXIT LOCK Latch retracts by inside handle only. No outside handle.				
MSE31	PATIO LOCK Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kickoff) as standard.			ADAPTOR KI MOUNTED ON OUTSIDE	ADAPTOR KI MOUNTED ON OUTSIDE
MSE32	PATIO LOCK Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kickoff) NOT standard.			ADAPTOR KI MOUNTED ON OUTSIDE	ADAPTOR KI MOUNTED ON DUTSION ADAPTO ON TU
MSE33	PATIO LOCK Latch by handle either side unless inside cylinder locks both handles.		CAML		
MSE40	PRIVACY LATCH Latch by handle either side unless outside handle locked by inside turn. Emergency unlocking from outside by slot or turn. Inside handle always free for exit. Has anti-lockout (kick-off) as standard.			ADAPTOR KI MOUNTED ON OUT SIDE	ADAPTOR KI MOUNTED ON OUTSIDE

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER INSIDE	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MSE40CT	PRIVACY LATCH - CLUTCHING TURN Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kickoff) as standard. Clutching turn allows emergency entry.				ADAPTOR KI MOUNTED ON OUTSIDE.
MSE50	OFFICE LOCK Latch by handle either side unless outside handle is made inoperative by key or inside turn. Key has dual function when turned toward strike key unlocks outside handle, if turned further will also retract latchbolt. Inside handle always free for exit. Anti-lockout (kick-off) as standard.	CAM RT		ADAPTOR JL OR JR	CAM JL OR JR
MSE5OCT	OFFICE LOCK - CLUTCHING TURN Latch by handle either side unless outside handle is made inoperative by key or inside turn. Key has dual function - when turned toward strike key unlocks outside handle, if turned further will also retract latchbolt. Inside handle always free for exit. Anti-lockout (kick-off) as standard. Clutching turn allows emergency exit.	CAM RT			CAM JL OR JR
MSE51 ASESIA KICK OFF INCLUSES	ENTRANCE LOCK Latch by handle either side unless outside handle has been made inoperative by key or inside turn. Unlocking by key or turn. Inside handle always free for exit.	CAM A. WHEN USING SURFACE FIXED TURN ADAPTOR T WHEN USING CASE FIXED TURN		ADAPTOR KI MOLINTED ON OUTSIDE	CAM JL OR JR
MSE52	OFFICE LOCK Latch by handle either side, except when outside cylinder or turn inside locks both handles.	CAM A WHEN USING SURFACE FIXED TURN ADAPTOR T WHEN USING CASH		ADAPTOR KI MOUNTED ON OUTSIDE	CAM JL OR JR
MSE53	ENTRANCE LOCK Latch by handle either side unless outside handle has been made inoperative by inside turn. Key from outside retracts latchbolt only. Inside handle always free for exit.	CAMR		ADAPTOR KI MOUNTED DIN OUTSIDE	CAM JL OR JR

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER INSIDE	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MSE58	OFFICE LOCK Latch by handle either side unless outside handle has been made inoperative by key outside or inside turn. Key has dual function - when turned toward strike key unlocks outside handle, if turned further will also retract latchbolt. Inside handle always free for exit.	CAMRT		ADAPTOR JL OR JR	CAM JL OR JR
MSE60	DOUBLE CYLINDER VESTIBULE LOCK Latch by handle either side unless outside handle has been made inoperative by key inside. Key outside retracts latchbolt only. Inside handle always free for exit.	CAM R	CAML		
MSE62	RESIDENTIAL ENTRANCE LOCK Cylinder both sides. External cylinder retracts the latchbolt. Latch by inside handle except when inside cylinder locks inside handle. Hold back as standard.	ADAPTOR H	CAML		
MSE66	DOUBLE CYLINDER STOREROOM ENTRY LOCK Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kickoff) NOT standard.	CAML	CAMIL		
MSE67	DOUBLE CYLINDER COURTROOM LOCK Latch by handle either side unless both handles are locked by key from either side. Key from either side unlocks both handles and withdraws latchbolt. NB: MS7 primary lack body is not used for this function. When ordering specify MSE67XX	CAM MS67L/MS67R	CAM MS67L/MS67R		
MSE70	CLASSROOM LOCK Latch by handle either side unless handle is made inoperative by key from outside. Inside handle always free for exit.	CAM L			

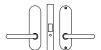
Selection Chart

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER	IF USING SURFACE FIX TURN & CASE FIX TURN ADAPTOR	IF USING CASE FIX TURN
MSE78	EMERGENCY CLASSROOM LOCK Latch by handle either side unless outside handle is made inoperative by key from outside. Cylinder has dual function - when turned towards strike cylinder unlocks outside handle, if turned further cylinder will also retract latchbolt. Inside handle always free for exit.	CAMRT		ADAPTOR JL OR JR	
MSEBO	STOREROOM LOCK Latch by inside handle at all times for immediate exit. Key outside retracts latchbolt only. Outside handle always rigid.	CAM R			
MSE251	SINGLE CYLINDER LATCH Latch by key from outside only.	CAM R			
MSE252	DOUBLE CYLINDER LATCH Latch by key from either side.	CAM R	CAM R		

Ordering Details - 95mm Backset

XX = Nominate Handing

PASSAGE LOCK



PRODUCT CODE	FINISH	DESCRIPTION
MSE10SCPXX	SCP	Passage Latch
MSE10CPXX	CP	Passage Latch

EXIT LOCK



PRODUCT CODE	FINISH	DESCRIPTION
MSE25SCPXX	SCP	Exit Lock
MSE25CPXX	CP	Exit Lock

PATIO LOCK

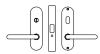


PRODUCT CODE	FINISH	DESCRIPTION
MSE31SCPXX	SCP	Patio Lock kickoff active
MSE31CPXX	CP	Patio Lock kickoff active
MSE31-4SCPXX	SCP	Patio Lock kickoff active and standard case fixed turn
MSE31-4CPXX	CP	Patio Lock kickoff active and standard case fixed turn
MSE32SCPXX	SCP	Patio Lock



MSE32CPXX	CP	Patio Lock
MSE32-4SCPXX	SCP	Patio Lock and standard case fixed turn
MSE32-4CPXX	CP	Patio Lock and standard case fixed turn

PRIVACY LATCH



PRODUCT CODE	FINISH	DESCRIPTION
MSE40SCPXX	SCP	Privacy Latch
MSE40CPXX	CP	Privacy Latch
		,
MSE40-4SCPXX	SCP	Privacy Latch and standard case fixed turn
MSE40-4CPXX	CP	Privacy Latch and standard case fixed turn
		•
MSE40CTSCPXX	SCP	Privacy Latch - clutching turn

Patio Security Lock

Patio Security Lock

OFFICE LOCK



PRODUCT CODE	FINISH	DESCRIPTION
MSE50SCPXX	SCP	Office Lock
MSE50CPXX	CP	Office Lock
MSE50-4SCPXX	SCP	Office Lock & sta

SCP

СР

MSE33SCPXX

MSE33CPXX

MSE50-4SCPXX SCP Office Lock & standard case fixed turn
MSE50-4CPXX CP Office Lock & standard case fixed turn
MSE50CTSCPXX SCP Office Lock - clutching turn

ENTRANCE LOCK



PRODUCT CODE FINISH DESCRIPTION MSE51SCPXX SCP Entrance Lock MSE51CPXX CP Entrance Lock MSE51CPXX SCP Entrance Lock

MSE51-4SCPXX SCP Entrance Lock and standard case fixed turn
MSE51-4CPXX CP Entrance Lock and standard case fixed turn

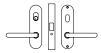
OFFICE LOCK



PRODUCT CODE FINISH DESCRIPTION MSE52SSSXX SCP Office Lock MSE52PSSXX CP Office Lock

MSE52-4SSSXX SCP Office Lock and standard case fixed turn MSE52-4PSSXX CP Office Lock and standard case fixed turn

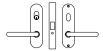
ENTRANCE LOCK



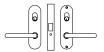
PRODUCT CODE	FINISH	DESCRIPTION
MSE53SCPXX	SCP	Entrance Lock
MSE53CPXX	CP	Entrance Lock
MSE53-4SCPXX	SCP	Entrance Lock and standard case fixed turn
MSE53-4CPXX	CP	Entrance Lock and standard case fixed turn

Ordering Details - 95mm Backset

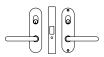
OFFICE LOCK



DOUBLE CYLINDER LOCK



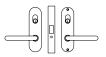
ENTRANCE LOCK



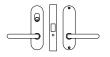
STOREROM ENTRY LOCK



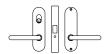
COURTROOM LOCK



CLASSROOM LOCK



STOREROOM LOCK



SINGLE CYLINDER



DOUBLE CYLINDER LOCK



PRODUCT CODE FINISH MSE58SCPXX SCP MSE58CPXX CP

MSE58-4SCPXX SCP MSE58-4CPXX CP

INISH DESCRIPTION
CP Office Lock
P Office Lock

Office Lock and standard case fixed turn
Office Lock and standard case fixed turn

PRODUCT CODE FINISH DESCRIPTION

MSE60SCPXX SCP Double Cylinder Vestible Lock

MSE60CPXX CP Double Cylinder Vestible Lock

PRODUCT CODE FINISH DESCRIPTION
MSE62SCPXX SCP Residential Entrance Lock
MSE62CPXX CP Residential Entrance Lock

PRODUCT CODE FINISH DESCRIPTION

MSE66SCPXX SCP Double Cylinder Storeroom Entry Lock

MSE66CPXX CP Double Cylinder Storeroom Entry Lock

PRODUCT CODE FINISH DESCRIPTION
MSE67SCPXX SCP Double CylinderCourtroom Lock
MSE67CPXX CP Double CylinderCourtroom Lock

PRODUCT CODE FINISH DESCRIPTION MSE70SCPXX SCP ClassroomLock MSE70CPXX CP ClassroomLock

MSE78SCPXX SCP Emergency Classroom Lock MSE78CPXX CP Emergency Classroom Lock

PRODUCT CODE FINISH DESCRIPTION
MSE80SCPXX SCP Storeroom Look
MSE80CPXX CP Storeroom Look

PRODUCT CODE FINISH DESCRIPTION

MSE251SCPXX SCP Single Cylinder Latch

MSE251CPXX CP Single Cylinder Latch

PRODUCT CODE FINISH DESCRIPTION
MSE252SCPXX SCP Double Cylinder Latch
MSE252CPXX CP Double Cylinder Latch

CAM - A

Function - turn adaptor activation.

Used With Adaptor K.



CODE

SUIT MS/SB QTY pkt 10 CAM - H

Function - hold back latchbolt.



CODE

SUIT MS/SB QTY pkt 5 CAM - JL / JR

Function - reversible classroom lock.



SUIT MS

QTY pkt 5

CAM - L

Function - lock and unlock locking bar.



CODE

SUIT MS/SB QTY pkt 10 CAM - M1

Function - retract latchbolt for case fix turn.



CODE

CAM - N

SUIT

Function - deadbolt and sliding lock.

QTY pkt 5 **CAM - MS67**

CAMJL/JR

CODE

Non Handed Cam - Reversible Function - retract latchbolt lock and unlock locking bar.



CODE CAMMS67 SUIT

QTY pkt 10

CAM M7

Non Handed Cam - Reversible Function - lock and unlock locking bar.



MTR OFO

CODE CAMM7

SUIT

QTY pkt 10

CODE SUIT
CAMN MS/SB

QTY pkt 10 CAM-R

CODE

CAMR

Function - retract latchbolt.



SUIT MS/SB QTY pkt 10

CAM - RT

Function - classroom lock.

Used with adaptor JL or JR.



CODE CAMRT SUIT MS/SB QTY pkt 5

KABA Product Catalogue - OCTOBER 2014

MS Mortice Lock

Accessories - Adaptors

ADAPTOR - K

Function - locking turn adaptor



QTY

pkt 5

CODE SUIT
ADAPTOR K MS/SB

ADAPTOR - JR Function - classroom lock



CODE SUIT QTY ADAPTOR JR MS/SB pkt 5

ADAPTOR - T

Function - case fix locking used on case fix turn with Cam JR or JL



CODE SUIT QTY
ADAPTOR T MS/SB pkt 5

ADAPTOR - M1 Function - night latch retract latch



CODE SUIT QTY ADAPTOR M1 MS pkt 5

ADAPTOR - JL

Function - classroom lock



CODE SUIT QTY ADAPTOR JL MS/SB pkt 5

TURN BAR - P

Function - case fix privacy lock used on case fix turn with Adaptor K



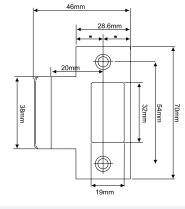
CODE SUIT QTY TURNBARP MS pkt 5

MS Mortice Lock

Extended Strikes

MS200

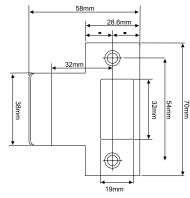
Standard Strike 20mm



CODE SIZE MS200SSS 20mm

MS202

Extended Strike 32mm

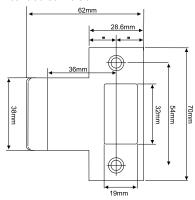


CODE MS202SSS

SIZE 32mm

MS201

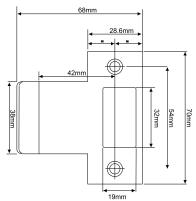
Extended Strike 36mm



CODE SIZE MS201SSS 36mm

MS203

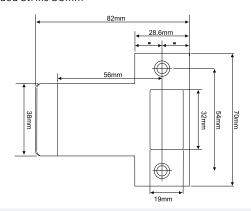
Extended Strike 42mm



CODE SIZE MS203SSS 42mm

MS204

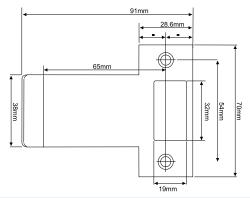
Extended Strike 56mm



CODE SIZE MS204SSS 56mm

MS205

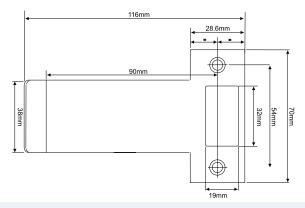
Extended Strike 65mm



CODE SIZE MS205SSS 65mm

MS206

Extended Strike 90mm

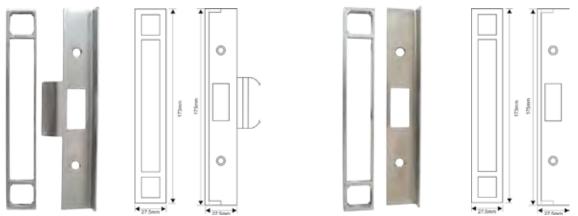


CODE SIZE MS206SSS 90mm

MS Mortice Lock

Rebate Sets and Fabricator Kit

REBATE SETS



MA840 - Latching Door Rebate Set

MA841 - Deadlock or Sliding Door Rebate Set

PRODUCT CODE	E FINISH	DESCRIPTION
MA840SCP	SCP	Rebate Set suit Latching Mortice Lockk
MA840CP	CP	Rebate Set suit Latching Mortice Lock
MA841SCP	SCP	Rebate Set suit Deadbolt and Sliding door Mortice Lock

FABRICATOR KIT



MS303

PRODUCT CODE	FINISH	DESCRIPTION
MS303		Mortice Lock Fabricator Kit Complete
MS302		Mortice Strike Box Fabricator Kit
MS301		Mortice Lock Fabricator Kit
MSJLSSS	SSS	MS JL Strengthening Kit for Latches
MSJDSSS	SSS	MS JD Strengthening Kit for Deadbolts

PRODUCT CODE SCREWS	FINISH	DESCRIPTION
PTS		Post Torx Screws (M5) - pkt 4
SES		Snake Eye Screws (M5) - pkt 4
FACE PLATE AND S	STRIKE PLATE PACK	
MSFPK-SCP	SCP	Face Plate and Stike Plate Pack DL for MS Series Mortice Lock
MSFPK-CP	CP	Face Plate and Strike Plate Pack DL for MS Series Mortice Lock
MSFPK-SSS	SSS	Face Plate and Strike Plate Pack DL for M Series Mortice Lock
MSFPK-PSS	PSS	Face Plate and Strike Plate Pack DL for M Series Mortice Lock
MS5FPK-SCP	SCP	Face Plate SL and Strike Plate Pack MS5 and MS6 Lock SSS
MS5FPK-CP	СР	Face Plate SL and Strike Plate Pack MS5 and MS6 Lock PSS
ROUND END FACE	PLATE	
MSFPR-SSS	SSS	Round End M Series Face Plate DL



BEYOND SECURITY



Short Backset Mortice Locks

SBM2 Series, SBM2 Kit Packs, SBM30 Series, 950 Series, 951 Series







Short Backset Mortice Locks

2 Overview and Finishes

SBM Series

3 Specifications

SBM2 Series

- 4 SBM2 Series dimensions
- 5 SBM2 Series standard box pack
- 6-9 SBM2 Series selection chart and ordering details
- 10 SBM2 kit packs

SBM30 Series

- 11 SBM30 Series dimensions
- 12 SBM30 Series standard box pack
- 13-16 SBM30 Series selection chart and ordering details

Accessories

17 SBM Series cam, adaptors and extended face plate

950 Series

18-19 950 details and dimensions

20 950 Series 22mm bolt functions

21 950 Series 37mm bolt functions

951 Series

22-23 951 details and dimensions

24 951 Series functions

Accessories

25 950 and 951 Series



The Kaba Short Backset mortice lock range provides the flexibility required to be able to utilise the product across a wide range of applications. The commercial quality of the product makes it suitable for use in industrial, high traffic areas, while its ability to be matched with various plate and lever options makes it equally suited to domestic applications where aesthetics are important

Finishes



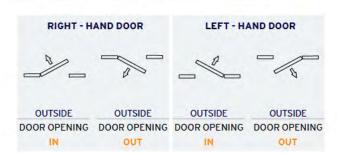
SBM SERIES SCP Satin Chrome Plate

Note

Case does not need to be opened at any time to change function or handing of this lock.

950 SERIES SCP Satin Chrome Plate

Handing of Door - British Standards



SBM Series

Short Backset Mortice Lock Furniture

Applications

For use on commercial and domestic narrow style timber and metal hinged doors, where self-latching is required.

Construction

Case and cover are constructed of zinc alloy powder coat finish. Faceplate and strike plate are constructed of high quality 304 grade stainless steel.

Latchbolt and auxiliary latch are constructed of high grade sintered stainless steel.

Springs are of high grade spring steel.

Backset

23mm and 30mm backsets are available.

Handing and Functions

The SBM series lock is non-handed to suit left hand or right hand inswing or outswing doors and functions are easily changeable on site.
For convenience handed functions can be ordered from factory and are supplied with turn adaptors and cams (Refer to functions). Cylinders and furniture sold separately.

Door Thickness

32mm to 50mm as standard. Thicker door kits are available on application. Suits hollow aluminium extrusion with 39mm minimum internal depth.

Door Gap

To facilitate latch retraction and maintain lock security the gap between the faceplate and the strike plate should not be less than 2.5mm or greater than 4.0mm.

Strikes

Universal "T" shape strike plate as standard. For convenience the SBM series supplied with fabricator strike box to suit steel/aluminium frames as standard.

Cylinder

Standard oval shaped cylinder. Refer to cam options for functions.

Furniture

Suitable for use with the Kaba N100 and N600 series narrow style furniture.

Hold Back

The SBM series offers a latch hold back function via a keyed 130 cylinder with a hold back cam - CAMH, ordered separately with or without cylinder.

Electric Strikes

The Kaba SBM series with latch is compatible with most common electric strikes.

Security

KABA SBM Series locks conform to level SL7 (Physical Security) in accordance with Australian lock standard AS4145.2-2008.

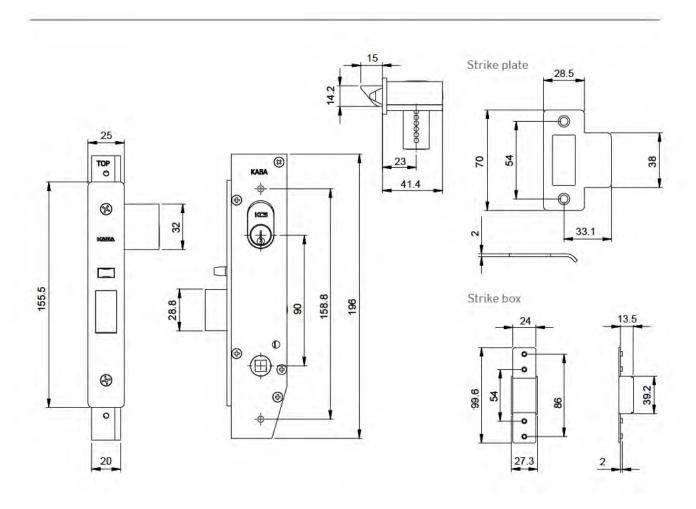
Durability

KABA SBM Series locks conform to level D8 (Durability) in accordance with Australian lock standard AS4145.2-2008.

Note

All tests to Australian standards were performed by an independent NATA accredited laboratory.







SBM2 Standard Box Pack 23mm Backset

Suits narrow style aluminium frame doors Standard 23mm back set Non-handed easily adjustable Suitable for new install or retro-fit Suits most electric strikes

Pack Contents

1 x Lock Assembly 1 x Face Plate

1 x Strike Plate 1 x Fabricator Strike Box

1 x K Adaptor 2 x Split Spindle

2 x Split Spindle Spring 2 x Cylinder Retaining Pin

2 x Face Plate Screws 2 x Strike Screws

2 x Fixing Screws

PRODUCT CODE SBM2SCP

FINISH SCP

DESCRIPTION

SBM 2 Primary Mortice Lock

CODE





Cylinder Turn

Note

If handing is required please advise when ordering. Details are for lock only. Furniture and cylinders to be ordered separately.

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER INSIDE
SBM10	PASSAGE LATCH Non-locking - both handles always free. Either handle retracts latchbolt.		
SBM25	EXIT LOCK Latch retracts by inside handle only. No outside handle.		
5BM32	PATIO LOCK Latch by handle either side unless outside handle locked by insideturn. Inside handle always free for exit.		ADAPTOR K
5BM33	PATIO SECURITY LOCK Latch by handle either side unless inside cylinder locks both handles.		CAML
SBM51	ENTRANCE LOCK Latch by handle either side unless outside handle has been made inoperative by key or inside turn. Unlocking by key or turn. Inside handle always free for exit.	CAN A	ADAPTOR K
6BM52	OFFICE LOCK Latch by handle either side, except when outside cylinder or turn inside locks both handles.	CAMA	ADAPTOR K
BBM53	ENTRANCE LOCK Latch by handle either side unless outside handle has been made inoperative by inside turn. Key from outside retracts latchbolt only. Inside handle always free for exit.	CAM R	ADAPTOR K
6BM58	OFFICE LOCK Latch by handle either side unless outside handle has been made inoperative by key outside or inside turn. Key has dual function - when turned toward strike key unlocks outside handle, if turned further will also retract latchbolt. Inside handle always free for exit.	CAM RT	ADAPTOR JL/JR

Selection Chart - 23mm Backset

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER INSIDE
SBM60	DOUBLE CYLINDER VESTIBULE LOCK Latch by handle either side unless outside handle has been made inoperative by key inside. Key outside retracts latchbolt only. Inside handle always free for exit.	CAM R	CAML
SBM62	RESIDENTAIL ENTRANCE LOCK Cylinder both sides. External cylinder retracts the latchbolt. Latch by inside handle except when inside cylinder locks inside handle. Hold back as standard.	CAM H	CAML
SBM66	DOUBLE CYLINDER STOREROOM ENTRY LOCK Latch by handle either side unless both handles are locked by key from either side. Key from either side unlocks handles both sides.	CAM L	CAML
SBM70	CLASSROOM LOCK Latch by handle either side unless handle is made inoperative by key from outside. Inside handle always free for exit.	CAM L	
SBM78	EMERGENCY CLASSROOM LOCK Latch by handle either side unless outside handle is made inoperative by key from outside. Cylinder has dual function - when turned towards strike cylinder unlocks outside handle, if turned further cylinder will also retract latchbolt. Inside handle always free for exit.	CAM RT	ADAPTOR JL/JR
SBM80	STOREROOM LOCK Latch by inside handle at all times for immediate exit. Key outside retracts latchbolt only. Outside handle always rigid.	CAM R	
SBM81	SINGLE CYLINDER EXIT LOCK Latch by inside handle at all times for immediate exit. Key outside retracts latchbolt only.	CAM R	
SBM251	SINGLE CYLINDER LATCH Latch by key from outside only.	CAM R	
SBM252	DOUBLE CYLINDER LATCH Latch by key from either side.	CAM R	CAM R

Ordering Details - 23mm Backset

ordering because the basis bec					
XX = Nominate Handing L = Left Hand					
PASSAGE LOCK	PRODUCT CODE SBM10SCP	FINISH SCP	DESCRIPTION SBM Passage		
EXIT LOCK	PRODUCT CODE SBM25SCP	FINISH SCP	DESCRIPTION SBM Exit Local		
PATIO LOCK	PRODUCT CODE SBM32SCP	FINISH SCP	DESCRIPTION SBM Patio Lo		
	SBM33SCP	SCP	SBM Patio Se	curity Lock	
ENTRANCE LOCK	PRODUCT CODE SBM51SCP	FINISH SCP	DESCRIPTION SBM Entrance		
OFFICE LOCK	PRODUCT CODE SBM52SCP	FINISH SCP	DESCRIPTION SBM Office Lo		
ENTRANCE LOCK	PRODUCT CODE SBM53SCP	FINISH SCP	DESCRIPTION SBM Entrance		
OFFICE LOCK	PRODUCT CODE SBM58SCP	FINISH SCP	DESCRIPTION SBM Office Lo		
DOUBLE CYLINDER	PRODUCT CODE SBM60SCP	FINISH SCP	DESCRIPTION SBM Double (N Cylinder Vestibule Lock	
RESIDENTIAL ENTRANCE	PRODUCT CODE SBM62SCP	FINISH SCP	DESCRIPTION SBM Resident	N tial Entrance Lock	
DOUBLE CYLINDER	PRODUCT CODE SBM66SCP	FINISH SCP SBM	DESCRIPTION Double Cylind	N der Storeroom Entry Lock	

Ordering Details - 23mm Backset

CLASSROOM LOCK	PRODUCT CODE	FINISH	DESCRIPTION
	SBM70SCP	SCP	SBM Classroom Lock
	SBM78SCP	SCP	SBM Emergency Classroom Lock
STOREROOM LOCK	PRODUCT CODE	FINISH	DESCRIPTION
	SBM80SCP	SCP	SBM Storeroom Lock
SINGLE CYLINDER EXIT	PRODUCT CODE	FINISH	DESCRIPTION
	SBM81SCP	SCP	SBM Single Cylinder Exit Lock
SINGLE CYLINDER LATCH	PRODUCT CODE	FINISH	DESCRIPTION
	SBM251SCP	SCP	SBM Single Cylinder Latch
DOUBLE CYLINDER LATCH	PRODUCT CODE	FINISH	DESCRIPTION
	SBM252SCP	SCP	SBM Double Cylinder Latch

SBM2 Kit Packs

SBM2 Mortice Locks and Narrow Style Furniture Range.

- > All items in one convenient package
- > Only available in Satin Chrome Plate
- > Kits are also available in N100 Series furniture on request

SBM2KIT51 ENTRANCE LOCK SET

SBM2SCP N601C-25SCP, N613V-25SCP 130C4 Cylinder with A Cam



PRODUCT CODE SBM2KIT51 FINISH SCP

SBM2KIT66 DOUBLE CYLINDER SET

SBM2SCP N601C-25SCP, N601V-25SCP 130C4 Cylinder x 2 with L Cams



PRODUCT CODE SBM2KIT66 FINISH SCP

SBM2KIT70 CLASSROOM LOCK SET

SBM2SCP N601C-25SCP, N602V-25SCP 130C4 Cylinder with L Cam



PRODUCT CODE SBM2KIT70 FINISH SCP

SBM2KIT80 STOREROOM LOCK SET

SBM2SCP N601C-25SCP, N602V-25SCP 130C4 Cylinder with R Cam



PRODUCT CODE SBM2KIT80 FINISH SCP

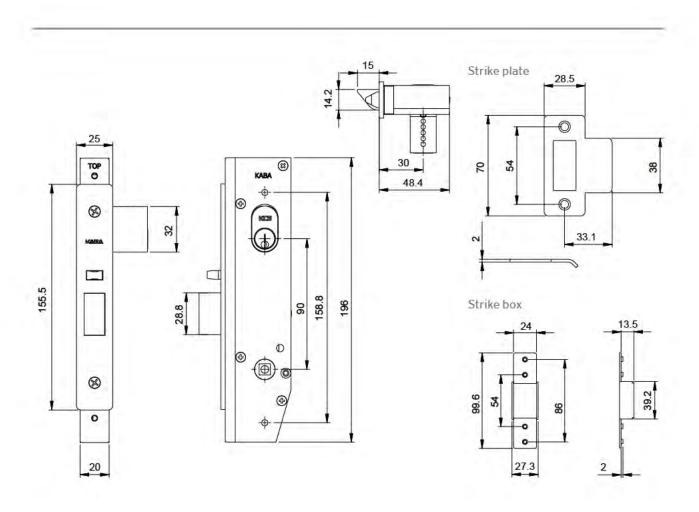
SBM2KIT81 SINGLE CYLINDER LOCK SET

SBM2SCP N604CSCP, N602V-25SCP 130C4 Cylinder with R Cam



PRODUCT CODE SBM2KIT81 FINISH SCP







SBM30 Standard Box Pack 30mm Backset

Suits narrow style aluminium frame doors Standard 30mm back set Non-handed easily adjustable Suitable for new install or retro-fit Suits most electric strikes

Pack Contents

1x Lock Assembly 1x Face Plate

1 x Strike Plate 1 x Fabricator Strike Box

1 x K Adaptor 2 x Split Spindle

2 x Split Spindle Spring 2 x Cylinder Retaining Pin

2 x Face Plate Screws 2 x Strike Screws

2 x Fixing Screws

PRODUCT CODE SBM30SCP

FINISH SCP DESCRIPTION

SBM 30 Primary Mortice Lock

Selection Chart - 30mm Backset

CODE





Note

If handing is required please advise when ordering. Details are for lock only. Furniture and cylinders to be ordered separately.

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER INSIDE
SBM30-10	PASSAGE LATCH Non-locking - both handles always free. Either handle retracts latchbolt.		
SBM30-25	EXIT LOCK Latch retracts by inside handle only. No outside handle.		
SBM30-32	PATIO LOCK Latch by handle either side unless outside handle locked by insideturn. Inside handle always free for exit.		ADAPTOR K
SBM-3033	PATIO SECURITY LOCK Latch by handle either side unless inside cylinder locks both handles.		CAML
SBM30-51	ENTRANCE LOCK Latch by handle either side unless outside handle has been made inoperative by key or inside turn. Unlocking by key or turn. Inside handle always free for exit.	CAMA	ADAPTOR K
SBM30-52	OFFICE LOCK Latch by handle either side, except when outside cylinder or turn inside locks both handles.	CAM A	ADAPTOR K
SBM30-53	ENTRANCE LOCK Latch by handle either side unless outside handle has been made inoperative by inside turn. Key from outside retracts latchbolt only. Inside handle always free for exit.	CAM R	ADAPTOR K
SBM30-58	OFFICE LOCK Latch by handle either side unless outside handle has been made inoperative by key outside or inside turn. Key has dual function - when turned toward strike key unlocks outside handle, if turned further will also retract latchbolt. Inside handle always free for exit.	CAM RT	ADAPTOR JL/JR

Selection Chart - 30mm Backset

CODE	DESCRIPTION	CYLINDER OUTSIDE	CYLINDER INSIDE
SBM30-60	DOUBLE CYLINDER VESTIBULE LOCK Latch by handle either side unless outside handle has been made inoperative by key inside. Key outside retracts latchbolt only. Inside handle always free for exit.	CAM R	CAML
SBM30-62	RESIDENTAIL ENTRANCE LOCK Cylinder both sides. External cylinder retracts the latchbolt. Latch by inside handle except when inside cylinder locks inside handle. Hold back as standard.	CAM H	CAML
SBM30-66	DOUBLE CYLINDER STOREROOM ENTRY LOCK Latch by handle either side unless both handles are locked by key from either side. Key from either side unlocks handles both sides.	CAML	CAML
SBM30-70	CLASSROOM LOCK Latch by handle either side unless handle is made inoperative by key from outside. Inside handle always free for exit.	CAM L	
SBM30-78	EMERGENCY CLASSROOM LOCK Latch by handle either side unless outside handle is made inoperative by key from outside. Cylinder has dual function - when turned towards strike cylinder unlocks outside handle, if turned further cylinder will also retract latchbolt. Inside handle always free for exit.	CAMRT	ADAPTOR JL/JR
SBM30-80	STOREROOM LOCK Latch by inside handle at all times for immediate exit. Key outside retracts latchbolt only. Outside handle always rigid.	CAM R	
SBM30-81	SINGLE CYLINDER EXIT LOCK Latch by inside handle at all times for immediate exit. Key outside retracts latchbolt only.	CAM R	
SBM30-251	SINGLE CYLINDER LATCH Latch by key from outside only.	CAM R	
SBM30-252	DOUBLE CYLINDER LATCH Latch by key from either side.	CAM R	CAM R

Ordering Details - 30mm Backset

XX = Nominate Handing L = Left Hand L% = Left Han	d Open Out	R = Ri	ght Hand	R% = Right Hand Open Out
PASSAGE LOCK	PRODUCT CODE SBM30-10SCP	FINISH SCP	DESCRIPTION SBM Passage	
EXIT LOCK	PRODUCT CODE SBM30-25SCP	FINISH SCP	DESCRIPTION SBM Exit Loci	
PATIO LOCK	PRODUCT CODE SBM30-32SCP	FINISH SCP	DESCRIPTION SBM Patio Lo	
	SBM30-33SCP	SCP	SBM Patio Se	curity Lock
ENTRANCE LOCK	PRODUCT CODE SBM30-51SCP	FINISH SCP	DESCRIPTION SBM Entrance	
OFFICE LOCK	PRODUCT CODE SBM30-52SCP	FINISH SCP	DESCRIPTION SBM Office Lo	
ENTRANCE LOCK	PRODUCT CODE SBM30-53SCP	FINISH SCP	DESCRIPTION SBM Entrance	
OFFICE LOCK	PRODUCT CODE SBM30-58SCP	FINISH SCP	DESCRIPTION SBM Office Lo	
DOUBLE CYLINDER	PRODUCT CODE SBM30-60SCP	FINISH SCP	DESCRIPTION SBM Double (N Cylinder Vestibule Lock
RESIDENTIAL ENTRANCE	PRODUCT CODE SBM30-62SCP	FINISH SCP	DESCRIPTION SBM Resident	N tial Entrance Lock
DOUBLE CYLINDER	PRODUCT CODE SBM30-66SCP	FINISH SCP SBM	DESCRIPTION Double Cylind	N der Storeroom Entry Lock

Ordering Details - 30mm Backset

CLASSROOM LOCK	PRODUCT CODE	FINISH	DESCRIPTION
	SBM30-70SCP	SCP	SBM Classroom Lock
	SBM30-78SCP	SCP	SBM Emergency Classroom Lock
STOREROOM LOCK	PRODUCT CODE	FINISH	DESCRIPTION
	SBM30-80SCP	SCP	SBM Storeroom Lock
SINGLE CYLINDER EXIT	PRODUCT CODE	FINISH	DESCRIPTION
	SBM30-81SCP	SCP	SBM Single Cylinder Exit Lock
SINGLE CYLINDER LATCH	PRODUCT CODE	FINISH	DESCRIPTION
	SBM30-251SCP	SCP	SBM Single Cylinder Latch
DOUBLE CYLINDER LATCH	PRODUCT CODE	FINISH	DESCRIPTION
	SBM30-252SCP	SCP	SBM Double Cylinder Latch

Accessories

SBM Series Cams and Adaptors

CAM - A

Function - turn adaptor activation used with Adaptor K



CODE CAMA

SUIT MS/SB QTY pkt 10 CAM - H

Function - hold back latchbolt



CODE CAMH SUIT MS/SB

QTY pkt 5 CAM - L

Function - lock and unlock locking bar



CODE CAML MS/SB

QTY pkt 10

CAM - N

Function - deadbolt and sliding lock



CODE CAMN SUIT MS/SB OTY pkt 10 CAM - R

Function - retract latchbolt



CODE CAMR SUIT MS/SB QTY pkt 10 CAM - RT

Function - classroom lock used with Adaptor JR or JL



CODE CAML SUIT MS/SB QTY pkt 5

ADAPTOR - JL

Function - classroom lock



CODE ADAPTORJL

SUIT MS/SB QTY pkt 5

ADAPTOR - JR Function - classroom lock



CODE

SUIT ADAPTORJR MS/SB

QTY pkt 5 ADAPTOR - K

Function - locking turn adaptor



CODE **ADAPTORK** SUIT MS/SB

QTY pkt 5

ADAPTOR - T

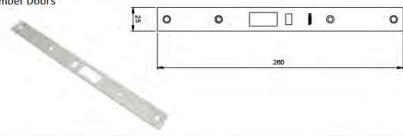
Function - case fix locking

used on case fix turn with Cam JR orJL



CODE ADAPTORT SUIT MS/SB OTY pkt 5 **EXTENDED FACE PLATE**

Timber Doors



CODE SB260SSS FINISH SSS

DESCRIPTION

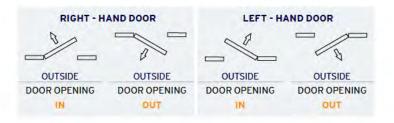
SBM2 Extended Face Plate for Timber Doors



950 Series Short Backset Mortice Deadlocks

Kaba 950 Series, swing bolt deadlocks are suitable for narrow style hinged or pivoted doors. The positive action deadbolt is locked either by key, turn or BCA compliant lever. Also suitable for sliding doors where lock can be installed to door jamb and deadbolt engages strike mounted in face of door.

Handing of Door - British Standards



Note

Case does not need to be opened at any time to change function or handing of this lock.

950 Series

Short Backset Mortice Deadlocks

Materials

Zinc plated steel lock case with hardened steel side plates. Brass cylinder, turn or lever.

Backset

23mm.

Bolt

5 leaves riveted together, with anti-saw core and 22mm or 37mm bolt projection.

Door Thickness

Suits narrow style hollow sections with a minimum 28mm internal thickness and maximum 58mm external thickness. Suits timber doors 32mm to 58mm thick (extended cylinders available for thick doors).

Cylinder

Standard Kaba 130 type oval cylinder with M616 cam.

Turn

FA310 as Standard or FA305 as spare part, SB311 - 45mm Lever snib and SB312 - Emergency Escape Lever handle, all with M615 Turn Cam.

Handing

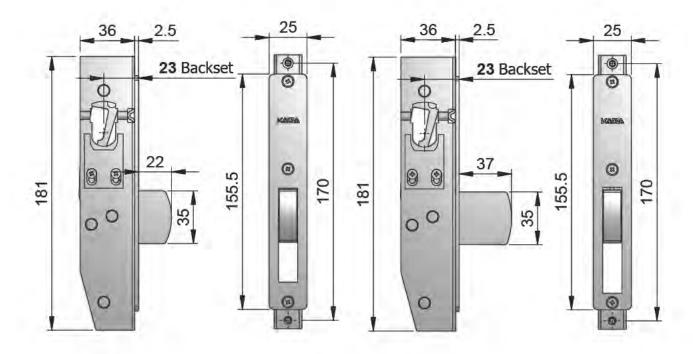
The 950 Series is Non Handed.

Disabled Access

A selection of the 950 Series complies with AS1428 - Design for Access and Mobility, depending on turn snib selection.

Finishes

Standard finish is Satin Chrome plate (SCP) trims and Clear Anodised (CA) aluminium faceplate. Faceplates to suit timber doors are Satin Stainless Steel (SSS).



950-22 lock body

950-37 lock body

22mm Bolt

950 Series locks are non-handed and are suitable for narrow style hinged or pivoted doors. The deadbolt is locked by either key or turn. Also suitable for sliding doors where lock can be mounted to door jamb and deadbolt engages strike mounted to face of door. Bolt available in 22mm or 37mm projection.

950 Series

950-LC 950 Lock Body, 22mm bolt, incl: 2 Escutcheons and 2 Cams



PRODUCT CODE FINISH 950-22SCP-LC SCP

950-C4

950 Lock Body 22mm bolt, incl: 2 Escutheons, C4 Cylinder and Case fixed turn



PRODUCT CODE FINISH 950-22SCP-C4 SCP

950-C4D

950 Lock Body 22mm bolt, incl: 2 Escutcheons and C4 Cylinders



PRODUCT CODE FINISH 950-22SCP-C4D SCP

950 Series - Including Escape Lever SB312SCP

950L-LC

950 Lock 22mm bolt, Inc. Case fixed escape turn



PRODUCT CODE FINISH 950L-22SCP-LC SCP

950L-C4

950 Lock 22mm bolt, Inc. C4 Cylinder and Case fixed escape turn



PRODUCT CODE FINISH 950L-22SCP-C4 SCP

950 Series

950-LC 950 Lock Body, 37mm bolt, incl: 2 Escutcheons and 2 Cams



PRODUCT CODE FINISH 950-37SCP-LC SCP

950-C4950 Lock Body 37mm bolt, incl: 2 Escutheons, C4 Cyl & CF Turn



PRODUCT CODE FINISH 950-37SCP-C4 SCP

950-C4D 950 Lock Body 37mm bolt, incl: 2 Escutcheons and C4 Cylinders



PRODUCT CODE FINISH 950-372SCP-C4D SCP

950 Series - Including Escape Lever SB312SCP

950L-LC 950 Lock 37mm bolt, Inc. Case fixed escape turn



PRODUCT CODE FINISH 950L-37SCP-LC SCP

950L-C4950 Lock 37mm bolt, Inc. C4 Cyl & Case fixed escape turn



PRODUCT CODE FINISH 950L-37SCP-C4 SCP



951 Series Short Backset Mortice Deadlocks

Kaba 951 Series, swing bolt deadlocks are suitable for narrow style sliding doors. The positive action deadbolt includes a hooked design to engage and lock into latching strike plate when bolt is in the thrown position. The deadbolt is locked or unlocked by either by key, turn or BCA compliant lever.

Handing of Door - British Standards



Note

Case does not need to be opened at any time to change function or handing of this lock.

951 Series

Short Backset Mortice Deadlocks

Materials

Zinc plated steel lock case with hardened steel side plates. Brass cylinder, turn or lever.

Backset

23mm.

Bolt

Leaves riveted together, with anti-saw core and 28mm projection.

Door Thickness

Suits narrow style hollow sections with a minimum 28mm internal thickness and maximum 58mm external thickness. Suits timber doors 32mm to 58mm thick (extended cylinders available for thick doors).

Cylinder

Standard Kaba 130 type oval cylinder with M616 cam.

Turn

FA310 as standard or FA305 as spare part, SB311 - 45mm lever snib and SB312 -emergency escape lever handle, all with M615 turn cam.

Handing

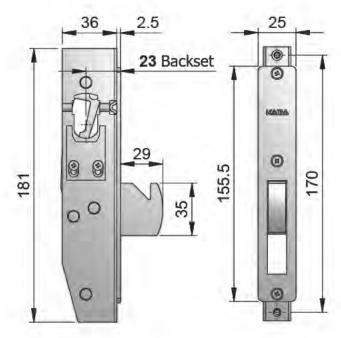
The 951 Series is non-handed.

Disabled Access

A selection of the 951 Series complies with AS1428 - Design for Access and Mobility, depending on turn snib selection.

Finishes

Standard finish is Satin Chrome plate (SCP) trims and Clear Anodised (CA) aluminium faceplate.



951 lock body

951 Series locks are non-handed and are suitable for narrow style sliding doors. The positive action deadbolt is notched to engage and lock into a latching strike when the bolt is in the thrown position. The deadbolt is locked or unlocked by either key or turn.

951 Series

951-LC

951 Lock Body, 29mm bolt, incl: 2 Escutcheons and 2 Cams



PRODUCT CODE 951SCP-LC

FINISH SCP

951-C4

951 Lock Body 29mm bolt, incl: 2 Escutheons, C4 Cylinder and Case fixed turn



PRODUCT CODE 951SCP-C4

FINISH SCP

951-C4D

 $951\, Lock$ Body 29mm bolt, incl: 2 Escutcheons and C4 Cylinders



PRODUCT CODE 951SCP-C4D FINISH SCP 951 Series - Including Escape Lever SB312SCP

951L-LC

951 Lock 29mm bolt, Inc. Case fixed escape turn



PRODUCT CODE 951LSCP-LC

FINISH SCP

951L-C4

951 Lock 29mm bolt, Inc. C4 Cylinder and Case fixed escape turn



PRODUCT CODE 951LSCP-C4

FINISH SCP

CAM - M615

Function - turn cam Cam Rabbit Ear to suit turn or lever



Function - cylinder cam Cam to suit 950 keyed cylinder



50mm

Escutcheon - Rectangular Wide High Thick 25mm

7mm

FA959

Escutcheon - Oval Wide

High 50mm

25mm

Thick 9mm



CODE M615



CODE M616



CODE FA958SCP FINISH SCP



CODE FA959SCP FINISH SCP

FA305

Turn - Standard case fix



CODE FA305SCP FINISH SCP

SB312

Short backset escape lever

High 62mm

Wide 26mm

Clearance 21mm

SB311

Short backset case fixed snib lever

High

Wide

Thick



CODE SB312SCP

52.5mm

14mm

12.7mm



CODE SB311SCP

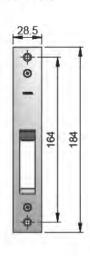
25

FINISH SCP

STRIKE BOX

Strike Plate Assembly for Timber Doors





CODE 951-030 FINISH SSS

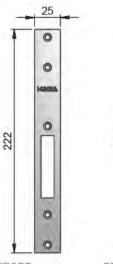
DESCRIPTION to suit 951 lock

FACE PLATE

Timber Doors

FINISH

SCP



FP022

CODE FP022SSS FP037SSS FP029SSS

0 0 222

FP037

FINISH SSS SSS SSS



DESCRIPTION to suit 950 lock to suit 950 lock to suit 951 lock



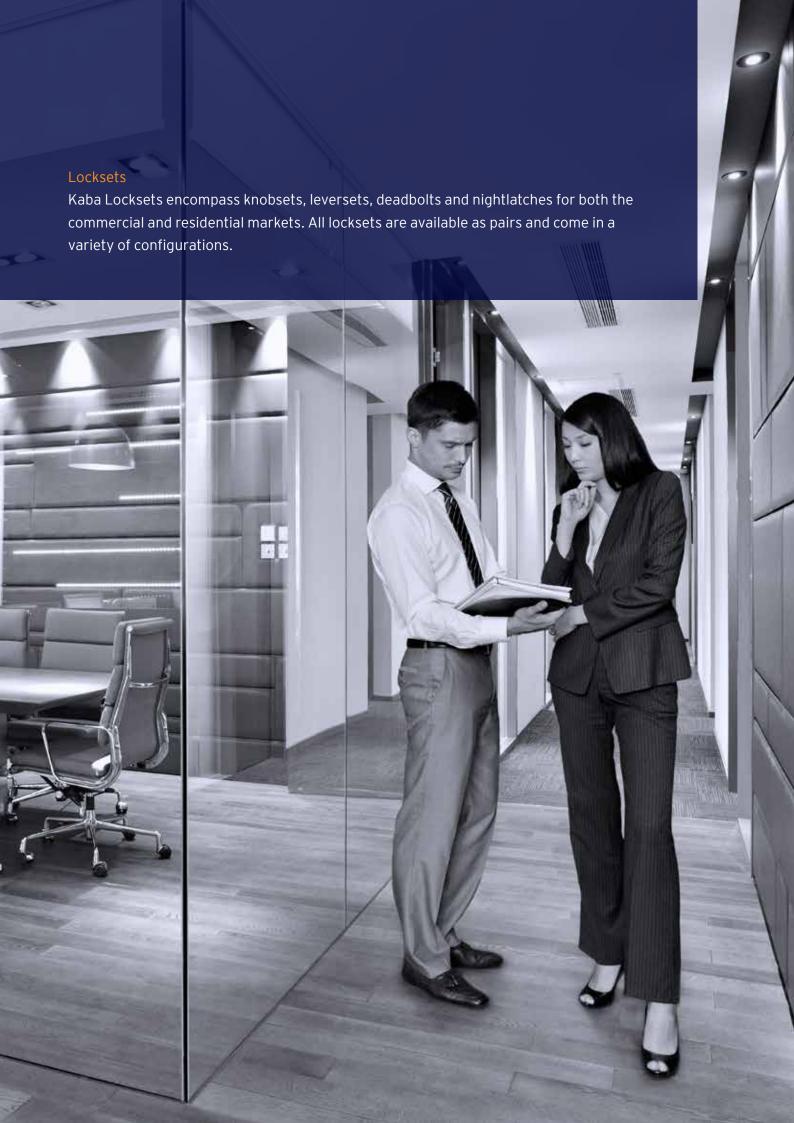
BEYOND SECURITY



Locksets

Key in knob, Key in lever, Deadbolts, Nightlatches, Accessories







Locksets

- 2 Finishes and Fire Rating
- 3 KCS and KRS overview

Key in Knob

- 4-5 K Series product information and functions
- 6-7 R Series product information and functions

Key in Lever

- 8-9 KL Series product information and functions
- 10-11 AL Series product information and functions
- 12-13 RL Series product information and functions

Key in Knob/Lever

14-15 LK Series product information and functions

Deadbolts

- 16 B Series product information and functions
- 17 R Series product information and functions

Nightlatches

- 18 NL Series product information and functions
- 17 RNL Series product information and functions

Accessories

- 20 Latches, Extension tubes and Rebate kits
- 21 Extended Strikes



Kaba Australia's locksets feature differing product for commercial or residential applications. The main point of difference is the cylinder system within the product, with the Kaba Commercial Series (KCS) product being suitable for C4 6 Pin, masterkey and restricted systems, while the Kaba Residential Series (KRS) is only available with C4 5 Pin.

Finishes



SSS Satin Stainless Steel

- > K Series Key in Knob
- > R Series Key in Knob
- > RL Series Key in Lever
- > B Series Deadbolt
- > R Series Deadbolt
- > NL Series NightItches



SCP Satin Chrome Plate

- > KL Series
- > AL Series

Fire Rating



A range of the Kaba locksets have been successfully tested on fire door assemblies to comply with Australian Standard AS1905-1-2005 Part 1, Fire Resistant Door Sets. All testing is carried out by independent laboratories.





KCS Kaba Commercial Series

The Kaba Commercial Series offers a robust, cost effective range of locksets specifically for high usage, commercial applications.

The comprehensive range includes the Kaba AL Series, which has been specifically designed to comply with AS1428 Design for Access and Mobility.

KRS Kaba Residential Series

The KRS (Kaba Residential Series)
range of knobs and levers have been
designed and developed specifically for
the domestic market.

This robust range of locksets will endure frequent usage and comes complete with a C4 5 Pin keying system, which is ideal for use in domestic applications.



Key in knob - K Series

KCS - Kaba Commercial Series

The commercial grade Key in Knob lockset is supplied in Orbit knob design with a 75mm rose and 70mm backset as standard.

Standard Features

- Non-handed field reversible for left or right handed doors
- ANSI Grade 2
- Fire rated
- 52mm cylindrical chassis
- 54mm diameter round knob
- 75mm diameter rose
- 13mm stainless steel latchbolt
- Rebate kit available in 13mm

Backset

Standard 70mm (60mm available in selected functions).

95mm or 127mm extensions available as accessory.

Door Thickness

K Series locks are suitable for doors 35mm minimum to 45mm maximum thickness.

Fire Rating

The K Series key in knob lock is fire rated and complies with Australian Standard AS1905-1-2005 Part 1.



Keying

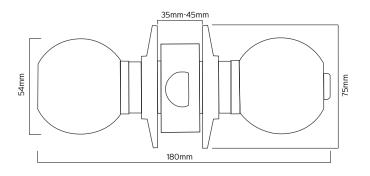
Supplied in C4 6 pin, individually keyed with 2 keys per lock. Suitable for master key and restricted systems.

Finishes

Satin Stainless Steel SSS

Accessories

For a comprehensive range of latches, extension tubes and rebate kits, refer to the accessories section.



Key in knob

K Series - functions

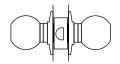
K10 PASSAGE SET

OUTSIDE

Knob is always free.

INSIDE

Knob is always free for immediate exit.



PRODUCT CODE BACKSET
K10SSS60 60mm
K10SSS70 70mm

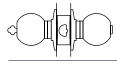
K53 ENTRANCE SET

OUTSIDE

Pushing button on inner knob locks outer knob. Turning key releases button leaving knob unlocked.

INSIDE

Knob is always free for immediate exit.



PRODUCT CODE BACKSET K53SSS60 60mm K53SSS70 70mm

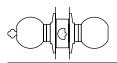
K70 CLASSROOM SET

OUTSIDE

Full turn with key in outer knob locks or unlocks outer knob only.

INSIDE

Knob is always free for immediate exit.



PRODUCT CODE BACKSET K70SSS70 70mm

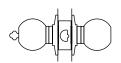
K80 STOREROOM SET

OUTSIDE

Knob is always fixed. Ket retracts latchbolt only.

INSIDE

Knob is always free for immediate exit.



PRODUCT CODE BACKSET K80SSS70 70mm

K170 DUMMY KNOB

Single dummy trim for one side of door. Pull only. Concealed fix.



PRODUCT CODE BACKSET K170SSS N/A

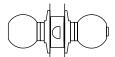
K40 PRIVACY SET

OUTSIDE

Knob is always free. Opened by knob when unlocked. Pushing button on inner knob locks the outer knob. Screwdriver or similar tool will release knob in case of emergency. "Kick-off" is a standard feature.

INSIDE

Knob is always free for immediate exit.



PRODUCT CODE BACKSET K40SSS70 70mm

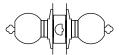
K66 COMMUNICATING SET

OUTSID

Full turn with key locks or unlocks both knobs.

INSIDE

Full turn with key locks or unlocks both knobs.



PRODUCT CODE BACKSET K66SSS70 70mm

K79 COMMUNICATING HALF SET

OUTSID

Full turn with key in outer knob locks or unlocks outer knob only.

INSIDE

Blank plate inside.



PRODUCT CODE BACKSET K79SSS70 70mm

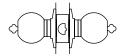
K82 INSTITUTION SET

OUTSID

Knob always fixed. Key retracts latchbolt only.

INSIDE

Knob always fixed. Key retracts latchbolt only.



PRODUCT CODE K82SSS70 BACKSET 70mm



Key in knob - R Series KRS - Kaba Residential Series

The premium quality, residential grade Key in Knob lockset is supplied in orbit knob design with a 75mm rose. Supplied with a 60mm latch as standard.

Standard Features

- Non-handed field reversible for left or right handed doors
- ANSI Grade 3
- 52mm cylindrical chassis
- 54mm diameter round knob
- 75mm diameter rose
- May be keyed alike
- Rebate kit available in 13mm
- Available in box or display pack

Door Thickness

R Series locks are suitable for doors 35mm minimum to 50mm maximum thickness.

Keying

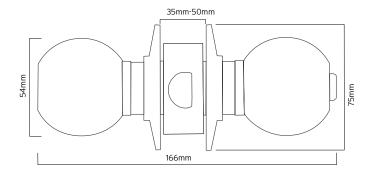
Supplied in C4 5 pin. Not suitable for restricted systems.

Finishes

Satin Stainless Steel SSS

Accessories

For a comprehensive range of latches, extension tubes and rebate kits, refer to accessories section.



Key in knob

R Series - functions

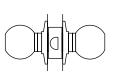
R10 PASSAGE SET

OUTSIDE

Knob is always free.

INSIDE

Knob is always free for immediate exit.



PRODUCT CODE	BACKSET
BOX	
R10SSS60	60mm
DISPLAY PACK	
R10SSS60DP	60mm

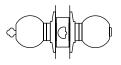
R53 ENTRANCE SET

OUTSIDE

Pushing button on inner knob locks outer knob. Turning key releases button leaving knob unlocked.

INSIDE

Knob is always free for immediate exit.



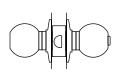
PRODUCT CODE	BACKSE
R53SSS60	60mm
DISPLAY PACK R53SSS60DP	60mm

R40 PRIVACY SET

OUTSIDE

Opened by knob when unlocked. Pushing button on inner knob locks the outer knob. Screwdriver or similar tool will release knob in case of emergency. "Kick-off" is a standard feature. INSIDE

Knob is always free for immediate exit.



PRODUCT CODE	BACKSET
BOX	
R40SSS60	60mm
DISPLAY PACK	
R40SSS60DP	60mm

R170 DUMMY KNOB

Single dummy trim for one side of door. Pull only. Concealed fix.



PRODUCT CODE	BACKSET
BOX	
N/A	
DISPLAY PACK	
R170SSSDP	N/A



Key in lever - KL Series KCS - Kaba Commercial Series

The commercial grade Key in Lever lockset is supplied with a 85mm rose

Standard Features

 Non-handed field reversible for left or right handed doors

and 70mm backset as standard.

- ANSI Grade 2
- Fire Rated
- 52mm cylindrical chassis
- 85mm diameter rose
- 13mm stainless steel latchbolt
- Heavy duty spring return
- Anti-twist stud fixing
- Rebate kit available in 13mm

Backset

Standard 70mm (60mm available in selected functions), 95mm or 127mm extensions available as accessory.

Door Thickness

KL Series locks are suitable for doors 35mm minimum to 46mm maximum thickness.

Fire Rating

The KL Series key in lever lock is fire rated and complies with Australian Standard AS1905-1-2005 Part 1.



Keying

Supplied in C4 6 pin, individually keyed with 2 keys per lock. Suitable for master keying and restricted systems.

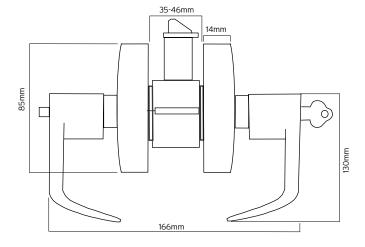
Finishes

Satin Chrome Plate

Accessories

For a comprehensive range of latches, extension tubes and rebate kits, refer to accessories section.

SCP



Key in lever

KL Series - functions

KL10 PASSAGE SET

OUTSIDE

Lever is always free.

INSIDE

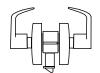
Lever is always free for immediate exit.

KL25 EXIT LOCK

Blank plate outside.

INSIDE

Lever is always free for immediate exit.



PRODUCT CODE KL10SCP70

BACKSET 70mm



PRODUCT CODE KL25SCP70

BACKSET 70mm

KL40 PRIVACY SET

Opened by lever when unlocked.

Pushing button on inner knob locks the outer lever. Screwdriver or similar tool will release lever in case of emergency. "Kick-off" is a standard feature.

Lever is always free for immediate exit.



PRODUCT CODE KL40SCP70

BACKSET 70mm

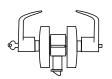
KL53 ENTARNCE SET

OUTSIDE

Pushing button on inner lever locks outer lever. Turning key releases button leaving lever unlocked.

Secondary feature: Rotating turn button to horizontal position locks outer lever. Key will now only retract latchbolt.

Lever is always free for immediate exit.



PRODUCT CODE KL53SCP70

BACKSET 70mm

KL66 DOUBLE CYLINDER SET

OUTSIDE

Full turn with key in locks or unlocks both levers.

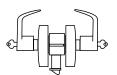
Full turn with key in locks or unlocks both levers.

K70 CLASSROOM SET

Full turn with key in outer lever locks or unlocks outer lever only.

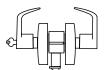
INSIDE

Lever is always free for immediate exit.



PRODUCT CODE KL66SCP70

BACKSET 70mm



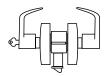
PRODUCT CODE KL70SCP70

BACKSET 70mm

K80 STOREROOM SET

Lever is always fixed. Ket retracts latchbolt only.

Lever is always free for immediate exit.



PRODUCT CODE KL80SCP70

BACKSET 70mm



Key in lever - AL Series KCS - Kaba Commercial Series

The AL series is designed specifically to meet the requirements of AS1428.1 Design for access and mobility. It is supplied with a 75mm rose and an adjustable 60/70mm latch as standard.

Standard Features

- Non-handed field reversible for left or right hand doors
- ANSI Grade 2
- Fire rated
- 75mm rose
- 60/70mm adjustable latch
- 13mm stainless steel latch
- Anti-twist stud and latch cage
- Standard 54mm door preparation
- Meets requirements of AS1428.1



Backset

Standard 60/70mm adjustable latch, 127mm latches available as accessory.

Door Thickness

Suitable for doors 35mm to 46mm thick.

Cylinder

Standard Kaba 107 cylinder (cams supplied with locks only).

Fire Rating

The AL Series key in lever lock is fire rated and complies with Australian Standard AS1905-1-2005 Part 1.

Keying

Supplied in C4 6 pin, individually keyed with 2 keys per lock. Suitable for master key and restricted systems.

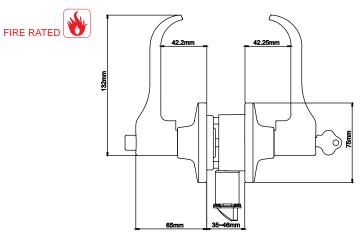
Finishes

Satin Chrome Plate SCP

Accessories

For a comprehensive range of latches, extension tubes and rebate kits, refer to accessories section.





Key in lever

AL Series - functions

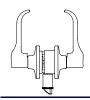
AL10 PASSAGE SET

OUTSIDE

Lever is always free.

INSIDE

Lever is always free for immediate exit.



PRODUCT CODE AL10SCP BACKSET 60/70mm

AL40 PRIVACY SET

OUTSIDE

Opened by lever when unlocked.

Pushing button on inner lever locks the outer lever. Screwdriver or similar tool will release lever in case of emergency.

INSIDE

Lever is always free for immediate exit.



PRODUCT CODE AL40SCP BACKSET 60/70mm

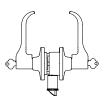
AL66 DOUBLE CYLINDER SET

OUTSIDE

Full turn with key in locks or unlocks both levers.

INSIDE

Full turn with key in locks or unlocks both levers.



PRODUCT CODE AL66SCP

BACKSET 60/70mm

AL80 STOREROOM SET

OUTSIDE

Lever is always fixed. Key retracts latchbolt only.

INSIDE

Lever is always free for immediate exit.



PRODUCT CODE AL80SCP

BACKSET 60/70mm

AL25 EXIT LOCK

OUTSIDE

Blank plate outside.

INSIDE

Lever is always free for immediate exit.



PRODUCT CODE AL25SCP

BACKSET 60/70mm

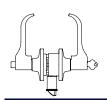
AL53 ENTRANCE SET

OUTSIDE

Pushing button on inner lever locks outer lever. Turning key releases button leaving lever unlocked.

INSIDE

Lever is always free for immediate exit.



PRODUCT CODE AL53SCP

BACKSET 60/70mm

AL70 CLASSROOM SET

OUTSID

Full turn with key in outer lever locks or unlocks outer lever only.

INSIDE

Lever is always free for immediate exit



PRODUCT CODE AL70SCP

BACKSET 60/70mm

AL170 DUMMY SET

Single dummy trim for one side of door.

Pull only.

Concealed fix.



PRODUCT CODE AL170SCP

BACKSET



Key in lever - RL Series KRS - Kaba Residential Series

The premium quality, residential grade Key in Lever lockset is supplied with an adjustable 60mm to 70mm backset as standard.

Standard Features

- Non-handed field reversible for left or right handed doors
- ANSI Grade 3
- Tie-bolt fixing
- 75mm diameter rose
- · May be keyed alike
- Available in box or display pack

Door Thickness

RL Series locks are suitable for doors 35mm minimum to 50mm maximum thickness.

Keying

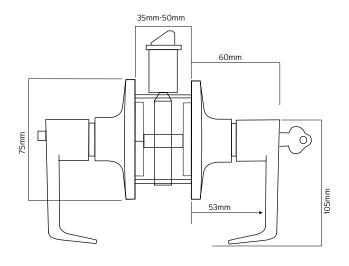
Supplied in C4 5 pin. Not suitable for restricted systems.

Finishes

Satin Stainless Steel SSS

Accessories

For a comprehensive range of latches, extension tubes and rebate kits, refer to accessories section.



Key in lever

RL Series - functions

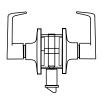
RL10 PASSAGE SET

OUTSIDE

Lever is always free.

INSIDE

Lever is always free.



PRODUCT CODE	BACKSET
RL10SSS	60/70mm
DISPLAY PACK RL10SSSDP	60/70mm

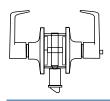
RL40 PRIVACY SET

OUTSIDE

Opened by lever when unlocked. Turn button locks or unlocks the inner and outer lever. Screw driver or similar tool will operate turn button on inside to unlock door.

INSIDE

Lever is free unless locked by turn button.



BACKSET
60/70mm
60/70mm

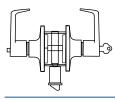
RL53 ENTRANCE SET

OUTSIDE

Opened by lever when unlocked. Key or turn button locks or unlocks the inner or outer lever.

INSIDE

Lever is free unless locked by key or turn button.



PRODUCT CODE BACKSET
BOX
RL53SSS 60/70mm
DISPLAY PACK
RL53SSSDP 60/70mm



Key in knob/lever - LK Series

KCS - Kaba Commercial Series

The LK Series is a quality residential and commercial cylindrical knob-lever set. A 70mm backset is supplied as standard.

Standard Features

- Non-handed field reversible for left or right handed doors
- ANSI Grade 2
- Fire rated
- 52mm cylindrical chassis
- 85mm diameter rose
- 3mm stainless steel latchbolt
- Heavy duty spring return
- Anti-twist stud fixing
- Rebate kit available in 13mm

Door Thickness

LK Series locks are suitable for doors 35mm minimum to 46mm maximum thickness.

Fire Rating

The LK Series key in lever lock is fire rated and complies with Australian Standard AS1905-1-2005 Part 1.



Keying

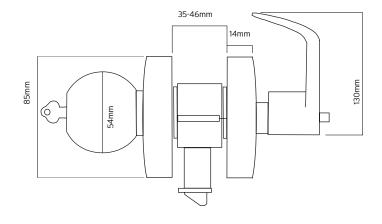
Supplied in C4 6 pin and suitable for masterkey and restricted systems.

Finishes

Satin Chrome Plate SCP

Accessories

For a comprehensive range of latches, extension tubes and rebate kits, refer to accessories section.



Key in knob/lever

LK Series - functions

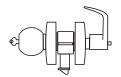
LK53 ENTRANCE SET

OUTSIDE

Pushing button on inner lever locks outer knob. Turning key releases button leaving lever unlocked. Secondary feature: Rotating turn button to horizontal position locks outer lever. Key will now only retract latchbolt.

INSIDE

Lever is always free for immediate exit.



PRODUCT CODE LK53SCP70 BACKSET 70mm

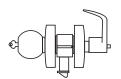
LK70 CLASSROOM SET

OUTSIDE

Full turn with key in outer knob locks or unlocks outer knob only.

INSIDE

Lever is always free for immediate exit.



PRODUCT CODE LK70SCP70 BACKSET 70mm

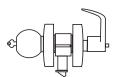
LK70 STOREROOM SET

OUTSIDE

Knob is always fixed. Key retracts latchbolt only.

INSIDE

Lever is always free for immediate exit.



PRODUCT CODE LK80SCP70 BACKSET 70mm



Deadbolt - B Series

KCS - Kaba Commercial Series

The commercial grade deadbolt set is supplied with an adjustable 60mm to 70mm bolt as standard.

Standard Features

- Non-handed field reversible for left or right handed doors
- ANSI Grade 2
- 13mm stainless steel latchbolt
- Rebate kit available in 13mm
- Anti-saw bolt design

Door Thickness

B Series locks are suitable for doors 35mm minimum to 46mm maximum thickness.

Keying

Supplied in C4 6 pin and suitable for masterkey and restricted systems.

Finishes

Satin Stainless Steel SSS

Accessories

Rebate kit - refer to accessories.

Deadbolt

B Series - functions

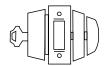
B960 SINGLE CYLINDER

OUTSIDE

Key locks or unlocks deadbolt.

INSIDE

Turn locks or unlocks deadbolt.



PRODUCT CODE B960SSS BACKSET 60/70mm

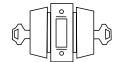
B962 DOUBLE CYLINDER

OUTSIDE

Key locks or unlocks deadbolt.

INSIDE

Key locks or unlocks deadbolt.



PRODUCT CODE B962SSS

BACKSET 60/70mm



Deadbolt - R Series

KRS - Kaba Residential Series

The premium quality, residential deadbolt set is supplied with an adjustable 60mm to 70mm bolt as standard.

Standard Features

- Non-handed field reversible for left or right handed doors
- ANSI Grade 3
- 13mm stainless steel latchbolt
- Rebate kit available in 13mm
- Only available in a display pack

Door Thickness

R Series locks are suitable for doors 35mm minimum to 46mm maximum thickness.

Keying

Supplied in C4 5 pin. Not suitable for restricted systems.

Finishes

Satin Stainless Steel SSS

Accessories

Rebate kit - refer to accessories.

Deadbolt

R Series - functions

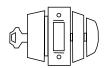
R960 SINGLE CYLINDER

OUTSIDE

Key locks or unlocks deadbolt.

INSIDE

Turn locks or unlocks deadbolt.



PRODUCT CODE BACKSET
DISPLAY PACK
R960SSSDP 60/70mm

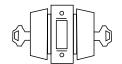
R962 DOUBLE CYLINDER

OUTSIDE

Key locks or unlocks deadbolt.

INSIDE

Key locks or unlocks deadbolt.



PRODUCT CODE BACKSET
DISPLAY PACK
R962SSSDP 60/70mm



Nightlatch - NL Series

KCS - Kaba Commercial Series

The Kaba NL Nightlatch is a high quality, commercial nightlatch.

Standard Features

Stainless steel case and strike. Case dimensions: 95mm x 68mm x 22mm. Latchbolt: 12mm projection, reversible.

Door Thickness

NL Series locks are suitable for doors 35mm minimum to 46mm maximum thickness.

Keying

Supplied less cylinder. 121 rim cylinder ordered seperately.

Fire Rated

The NL550 nightlatch lock is fire rated and complies with Australian Standard AS1905-1-2005 Part 1.



Finishes

Satin Stainless Steel SSS

Nightlatch

NL Series - functions

NL450 RIM LATCH WITH SNIB

OUTSIDE

Operated by key from outside. Except when internal snib is activated for nightlatch function.

INSIDE

Operated by turn. Latchbolt may be held back or nightlatch function activated by snib. When snib activated from inside, it cannot be opened by turn inside or key from outside



PRODUCT CODE NL450SSS

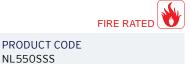
NL550 RIM LATCH LESS CYLINDER

OUTSIDI

Operated by key from outside.

INSIDE

Operated by turn from inside. Latchbolt can not be held back or deadlocked.





Nightlatch-RNL Series

KRS - Kaba Residential Series

The Kaba RNL Nightlatch is a premium quality, residential nightlatch.

Standard Features

- ANSI Grade 3
- Only available in a display pack

Door Thickness

RNL Series locks are suitable for doors 35mm minimum to 46mm maximum thickness.

Keying

Supplied in C4 5 pin. 121 cylinder ordered separately for restricted systems.

Nightlatch

RNL Series - functions

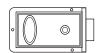
RNL RIM LATCH WITH SNIB

OUTSIDE

Operated by key from outside. Operated by key from outside. Except when internal snib is activated for nightlatch function.

NSIDE

Operated by turn. Latchbolt may be held back or nightlatch function activated by snib. When snib activated from inside, it cannot be opened by turn inside or key from outside.



PRODUCT CODE DISPLAY PACK RNLDP

Accessories

Latches

DEAD LATCH

Available in 60mm and 70mm



CODE	SIZE
60DLSSS	60mm
70DLSSS	70mm

SPRING LATCH

Available in 60mm and 70mm



CODE	SIZE
60SLSSS	60mm
70SLSSS	70mm

SPRING LATCH KICK OFF

Available in 60 mm and 70 mm



CODE	SIZE
60KSLSSS	60mm
70KSLSSS	70mm

DEAD LATCH

AL Series Dead Latch 60/70mm adj.



AL Series Spring Latch 60/70mm adj.



AL Series Dead Latch 127mm



CODE SIZE AL6070DLSSS 60/70mm



CODE SIZE AL6070SLSSS 60/70mm



CODE	SIZE
AL127DLSSS	127mm

REBATE KIT

Universal rebate kit to suit: AL, R, RL, K, KL, B, AA300, AA440 and AA650.

BACKSET EXTENSION TUBE

Available in 60 to 95mm, 60 to 127mm and 70mm to 127mm



CODE
RebateZNP





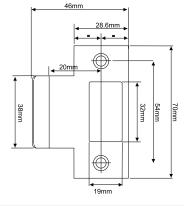
CODE	SIZE
EX60-95	60mm to 95mm
EX60-127	60mm to 127mm
EX70-127	70mm to 127mm

Accessories

Extended Strikes

AA200

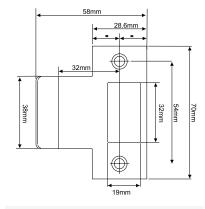
Standard Strike 20mm



CODE SIZE AA200SSS 20mm

AA202

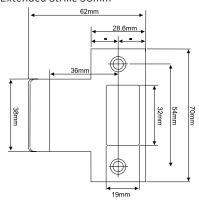
Extended Strike 32mm



CODE AA202SSS SIZE 32mm

AA201

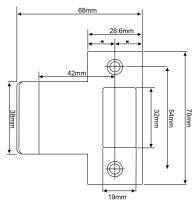
Extended Strike 36mm



CODE SIZE AA201SSS 36mm

AA203

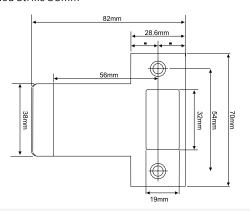
Extended Strike 42mm



CODE SIZE AA203SSS 42mm

AA204

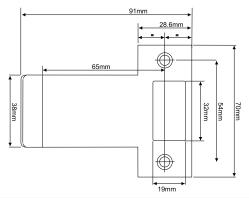
Extended Strike 56mm



CODE SIZE AA204SSS 56mm

AA205

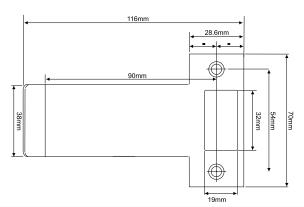
Extended Strike 65mm



CODE SIZE AA205SSS 65mm

AA206

Extended Strike 90mm



CODE SIZE AA206SSS 90mm



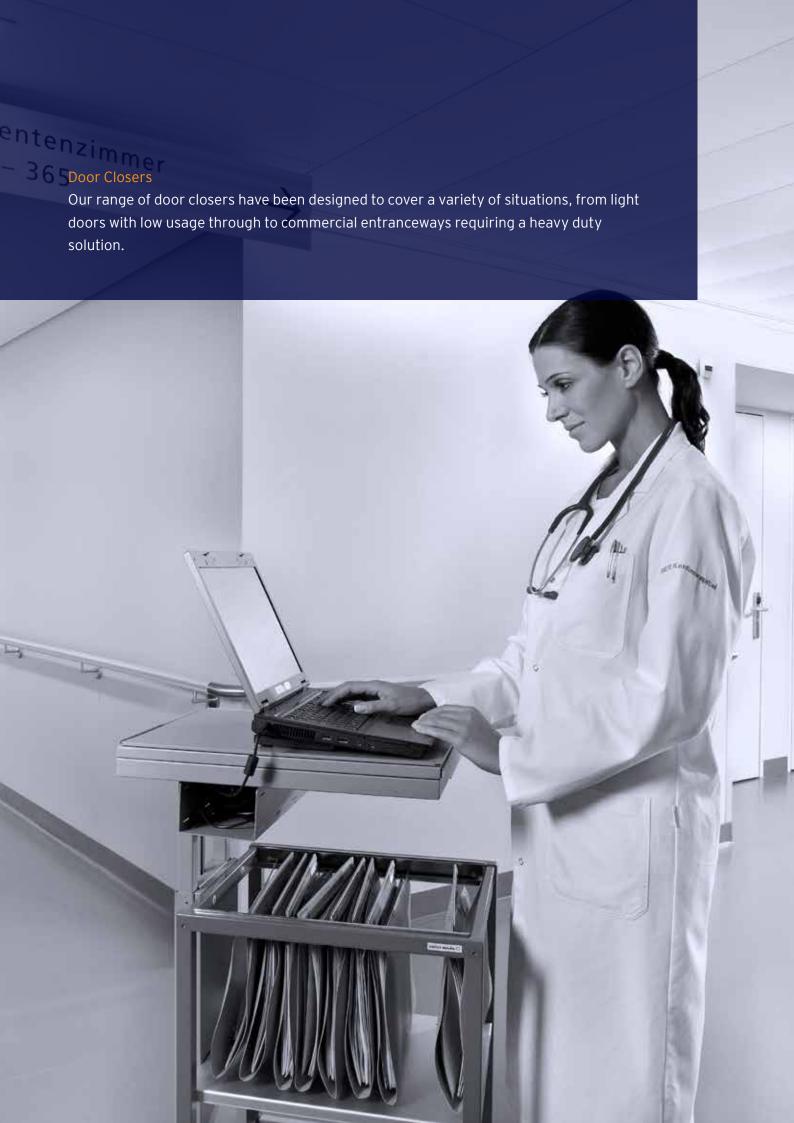
BEYOND SECURITY



Door Closers

700 Series, 7000 Series, 9000 Series, 1000 Series, CA25 Cam Action, Door Selectors, Floor Springs and Accessories







Door Closer Information

- 2-3 Door Closer Selection Chart
- 4 Finishes and Fire Rating

Surface Mount Door Closers

- 5 702 Mount Adjustable
- 6 7303 Mount Adjustable
- 7 9024 Spring Adjustable
- 8 9025 Spring Adjustable
- 9 9026 Spring Adjustable
- 10 1026 Spring Adjustable
- 11 CA25 Cam Action Spring Adjustable

Door Closer Accessories

- 12 9000FS Fire Shield Slide Track
- 13 Slide Tracks, Arms and Box Covers
- 14 Drop Plates and Mount Plates

Door Selectors and Stays

- 15 1234 Twin Arm Co-ordinator
- 16 1240 Single Arm Co-ordinator
- 17 1250 Overhead Door Limiter Stay

Floor Springs

- 18 503 Series Double Action
- 19 K750 Spring Adjustable
- 20 K760 Spring Adjustable

Floor Spring Accessories

21 To suit K750 and K760

Selection Chart

	SIZE RANGE	RECOMMENDED	DOOR	CLOSING
	2-6 *1	DOOR WIDTH	WEIGHT	FORCE
EN1154 Certification				
Standard doors fitted to pull side	Size 1	≤750mm	≤ 20kg	9Nm - 13Nm
	Size 2	≤ 850mm	≤ 40kg	13Nm - 26Nm
	Size 3	≤ 950mm	≤ 60kg	18Nm - 26Nm
	Size 4	≤ 1100mm	≤ 80kg	26Nm - 37Nm
	Size 5	≤1250mm	≤100kg	37Nm - 54Nm
	Size 6	≤1400mm	≤120kg	54Nm - 87Nm
Die-cast aluminium body				
Extruded anodized alumiunium body				
Closing force adjustable by mount position				
Closing force adjustable by spring				
Adjustable closing speed				180° - 15°
Adjustable latching speed				15° - 0°
Adjustable back check				beyond 60°
Adjustable delayed action				160° ~ 65°
Arm	Standard Arm			
	Parrallel Arm			
	Offset Parallel Arm			
	Hold Open Arm *2			
	Slide Track with Hol	d Open *2		
	Slide Track - Fire Sh	ield Hold Open *2		
Mounting Plate/Invert Mount				
Drop Plate				
Box Cover				
Fire Rated - in accordance with AS1905.1				

Notes

Note *1 - Please consider when specifying, in the case of a parallel arm or slide track, a reduction in strength is to be expected.

Note *2 - Hold open angles

1000HO - for pull side install ≤160°.

9000HO - for pull side install ≤ 160°.

9001ST - for pull side install $\leq 160^{\circ}$ and push side install $\leq 120^{\circ}$.

9000FS - for pull and push side $\leq 110^{\circ}$.

- Door widths specified are for standard installation. In the case of unusually high or heavy doors, doors subject to wind loads, or special installations, a larger power size is recommended.
- Door weights shown are based on test procedure only. They are provided as a guide for selection purposes only.

The manufacturer reserves the right to change specification without prior notice.



Legend

"√" = supplied standard

"-" = not available



Kaba Door Closers not only offer a practical solution in commercial situations but also the aesthetics required for architectural projects. Product reliability makes Kaba Door Closers perfect for projects where product longevity is essential, while our timeless finishes will ensure our closers continue to look modern for years to come.

Finishes



SIL Silver

> Door Closers



SCP Satin Chrome Plate

- > Door Selectors
- > Limiter Stay
- > 503 Floor Spring



SSS Satin Stainless Steel

- > K750 and K760 Floor Springs
- > Door Closer Box Covers



PSS Polished Stainless Steel

> Door Closers Box Covers

Fire Rating

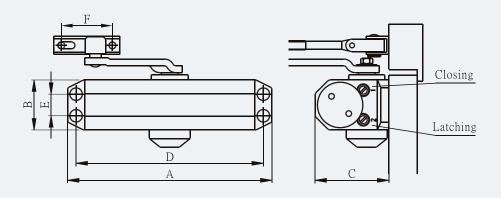


A range of door closers and door selectors have been successfully tested on fire door assemblies to comply with Australian Standard AS1905-1-2005 Part 1, Fire Resistant Door Sets. All testing is carried out by independent laboratories.

702 SERIES	SIZE 2	SIZE 3	SIZE 4
Fitted with standard arm			
Max. door width (mm)	850	950	1100
Max. door weight (kg)	40	60	80
Max. opening angle	180°	180°	170°



DIMENSIONS					
Α	В	С	D	Е	F
180	44	65	165	19	45



702 Series

702 Series surface mounted door closer is a general purpose door closer ideally suited for the light to medium interior or exterior door for residential and commercial applications.

Standard Features

- Closing force selectable by adjusting position of closer on door (2-4)
- A single closer provides 3 power sizes
- · Adjustable closing speed and latching speed
 - Closing speed action (180°~15°)
 - Latching speed action (15°~0°)
- · Non-handed installation
- Compact cast aluminium body design
- Back check (valve adjustable)
- Parallel arm bracket supplied as standard
- Fixing screws supplied to suit timber or metal fixing

Fire Rating

The 702 Series door closer has been successfully tested on fire door assemblies in accordance with Australian Standard AS1905 Part 1: Fire Resistant Door sets.



PRODUCT CODE	FINISH	DESCRIPTION
I NODOCI CODE	1 1111311	DESCRII HON

702SIL SIL Door closer supplied with standard arm and PA bracket

7303 SERIES

Fitted with standard arm

Max. door width (mm)

Max. door weight (kg)

Max. opening angle

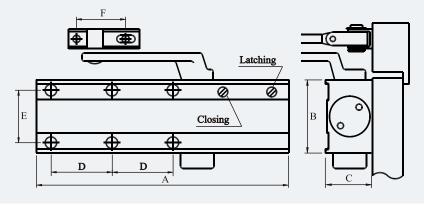
SIZE EN2~4

850 -1100

40 - 80

180°

DIMEN	ISIONS				
Α	В	С	D	E	F
207	60	38.5	50	43	45



7303 Series

7303 Series surface mounted door closer is an economical general purpose door closer ideally suited for most common doors in architectural and commercial applications.

Standard Features

- Closing force selectable by adjusting position of closer on door (EN2-4) (no additional fixing points required)
- A single closer provides 3 power sizes
- · Adjustable closing speed and latching speed
 - Closing speed action (180°~15°)
 - Latching speed action (15°~0°)
- Non-handed installation
- Compact extruded aluminium body design with minimal projection allowing installation to door with adjacent wall at 90°
- Back check beyond approx 60° (valve adjustable)
- Parallel arm bracket supplied as standard
- · Standard hold open arm available as accessory
- Slide track (inc. hold open) available as accessory

- · Fixing screws supplied to suit timber or metal fixing
- Drop plate and inverted mount plate available as accessories

Fire Rating

7303 Series door closer has been successfully tested on fire door assemblies in accordance with Australian Standard AS1905 Part 1: Fire Resistant Door sets.





PRODUCT CODE FINISH DESCRIPTION	PRODUCT CODE	FINISH	DESCRIPTION
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7303SIL SIL Door closer supplied with standard arm and PA bracket

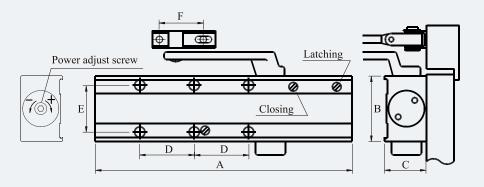
9024 SERIES SIZE EN2~4

Fitted with standard arm

Max. door width (mm) 850 -1100
Max. door weight (kg) 40 - 80
Max. opening angle 180°



DIMEN	ISIONS				
A	В	С	D	E	F
236	60	38.5	50	43	45



9024 Series

9024 Series surface mounted door closer is a high end unit offering multi-functional operation suitable for most common doors in architectural and commercial applications.

Standard Features

- Closing force power adjustable (EN2-4)
- A single closer provides variable power sizes
- Adjustable closing speed and latching speed
- - Closing speed action (180°~15°)
- - Latching speed action (15°~0°)
- Non-handed installation
- Compact extruded aluminium body design with minimal projection allowing installation to door with adjacent wall at 90°
- Back check beyond approx 60° (valve adjustable)
- Delayed action between 180° and 65°
- · Parallel arm bracket supplied as standard

- Standard hold open arm available as accessory
- Slide track (inc. hold open) available as accessory
- Fixing screws supplied to suit timber or metal fixing
- Drop plate and inverted mount plate available as accessories
- Stainless steel box cover available as accessory

Fire Rating

9024 Series door closer has been successfully tested on fire door assemblies in accordance with Australian Standard AS1905 Part 1: Fire Resistant Door sets.





PRODUCT CODE	FINISH	DESCRIPTION
9024SIL	SIL	Door closer EN2-4 inc. standard arm and PA bracket
9024CSSS	SSS	Door closer EN2-4 inc.box cover, standard arm and PA bracket
9024CPSS	PSS	Door closer EN2-4 inc.box cover, standard arm and PA bracket

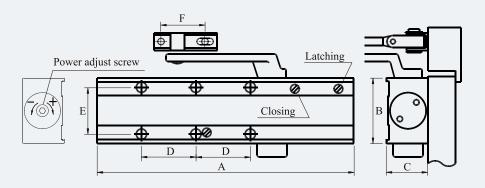
9025 SERIES SIZE EN2~5

Fitted with standard arm

Max. door width (mm) 850 - 1250 Max. door weight (kg) 40 - 100 Max. opening angle 180°



DIMENSIONS					
Α	В	С	D	E	F
236	60	38.5	50	43	45



9025 Series

9025 Series surface mounted door closer is a high end unit offering multi-functional operation suitable for most common doors in architectural and commercial applications.

Standard Features

- Closing force power adjustable (EN2-5)
- A single closer provides variable power sizes
- Adjustable closing speed and latching speed
 - Closing speed action (180°~15°)
 - Latching speed action (15°~0°)
- Non-handed installation
- Compact extruded aluminium body design with minimal projection allowing installation to door with adjacent wall at 90°
- Back check beyond approx 60° (valve adjustable)
- Delayed action between 180° and 65°
- · Parallel arm bracket supplied as standard

- Standard hold open arm available as accessory
- Slide track (inc. hold open) available as accessory
- Fixing screws supplied to suit timber or metal fixing
- Drop plate and inverted mount plate available as accessories
- Stainless steel box cover available as accessory

Fire Rating

9025 Series door closer has been successfully tested on fire door assemblies in accordance with Australian Standard AS1905 Part 1: Fire Resistant Door sets.





PRODUCT CODE FINISH 9025SIL SIL 9025CSSS SSS 9025CPSS PSS	DESCRIPTION Door closer EN2-5 inc. standard arm and PA bracket - no box cover Door closer EN2-5 inc. standard arm and PA bracket plus box cover Door closer EN2-5 inc. standard arm and PA bracket plus box cover	
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9026 SERIES SIZE 2 - 5

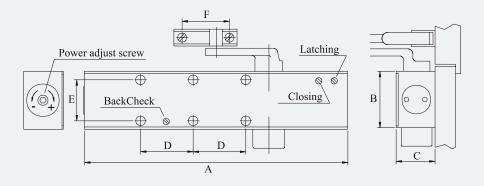
Fitted with standard arm

Max. door width (mm) 850 - 1250
Max. door weight (kg) 40 - 100
Max. opening angle 180°



DIMENSIONS					
Α	В	С	D	Е	F
275	62	45	50	43	45

Shown with optional SSS box cover



9026 Series

9026 Series surface mounted door closer is a general-purpose commercial grade door closer with a range of optional features designed for projects where aesthetics and economy are required.

Standard Features

- Aluminium extruded body
- Closing force power adjustable (2-5)
- Adjustable closing speed and latching speed
- · Adjustable delayed action
- Non handed
- Standard arm with hold open available as accessory
- Parallel arm bracket supplied as standard

Fire Rating

9026 Series door closer has been successfully tested on fire door assemblies in accordance with Australian Standard AS1905 Part 1: Fire Resistant Door sets.



PRODUCT CODE	FINISH	DESCRIPTION
9026SIL	SIL	Door closer supplied with standard arm and PA bracket
9026CSSS	SSS	Door closer supplied with standard arm and PA bracket and SSS box cover
9026CPSS	PSS	Door closer supplied with standard arm and PA bracket and PSS box cover

1026 SERIES SIZE EN2~6

Fitted with standard arm

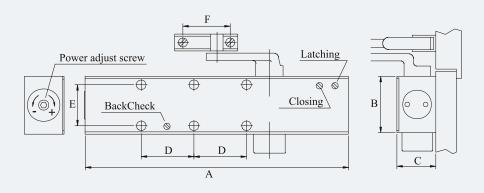
 Max. door width (mm)
 850 - 1400

 Max. door weight (kg)
 40 - 120

 Max. opening angle
 180°



DIMENSIONS								
Α	В	С	D	Е	F			
296	60	18.3	50	45	15			



1026 Series

1026 Series surface mounted door closer is a heavy duty, high end unit offering multi-functional operation suitable for most common doors in architectural and commercial applications.

Standard Features

- Closing force power adjustable (EN2-6)
- A single closer provides variable power sizes
- · Adjustable closing speed and latching speed
 - Closing speed action (180°~15°)
 - Latching speed action (15°~0°)
- · Non-handed installation
- Compact extruded aluminium body design with minimal projection allowing installation to door with adjacent wall at 90°
- Back check beyond approx 60° (valve adjustable)
- Delayed action between 180° and 65°
- Parallel arm bracket supplied as standard

- Standard hold open arm available as accessory
- Slide track (inc. hold open) available as accessory
- · Fixing screws supplied to suit timber or metal fixing
- Drop plate and inverted mount plate available as accessories
- Stainless steel box cover available as accessory

Fire Rating

1026 Series door closer has been successfully tested on fire door assemblies in accordance with Australian Standard AS1905 Part 1: Fire Resistant Door sets.





PRODUCT CODE FINISH 1026SIL SIL 1026CSSS SSS 1026CPSS PSS	DESCRIPTION Door closer EN2-6 inc. standard arm and PA bracket - no box cover Door closer EN2-6 inc. standard arm and PA bracket plus box cover Door closer EN2-6 inc. standard arm and PA bracket plus box cover
---	--

Fitted with standard arm 850 - 1100 Max. door width (mm) 40-100 Max. door weight (kg) 180° Max. opening angle 417 397 0 **MOUNTING PLATE** ANGLE BRACKET - G MODEL ONLY 442 142 428 256.5

CA25 Cam Action

The CA25 surface mounted door closer is a heavy duty, premium product suitable for most common doors in architectural and commercial applications.

The unit offers slide track operation, while the cam action feature provides a smooth

and precise motion, facilitating minimal opening forces.

SIZE EN2 ~ 5

Standard Features

CA25 SERIES

- Closing force power adjustable (EN2-5)
- Compact extruded aluminium body
- · Adjustable closing speed and latching speed
 - Thermo-constant valve
 - Closing speed action (180 $^{\circ}$ ~15 $^{\circ}$)
 - Latching speed action (15°~0°)
- Door leaf fixing
 - Model B is for pull side installation
 - Model G is for push side istallation
- Adjustable backcheck (beyond 60°)
- Adjustable delay (180°~65°)
- Angle bracket supplied as standard with Model G

- Stainless steel box cover available as an accessory
- Slide track as standard
- Mounting plate as standard for both models
- · Optional hold open device supplied as standard

Fire Rating

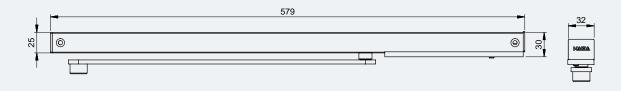
CA25 door closer have been successfully tested on fire door assemblies in accordance with Australian Standard AS1905 Part 1: Fire Resistant Door Sets.





PRODUCT CODE	FINISH	DESCRIPTION
CA25SIL-B	SIL	Door closer C/A (EN2-5), pull side fix, silver
CA25SIL-G	SIL	Door closer C/A (EN2-5), push side fix, silver
CA25CSSS-B	SSS	Door closer C/A (EN2-5), pull side fix, inc. box cover SSS
CA25CSSS-G	SSS	Door closer C/A (EN2-5), push side fix, inc. box cover SSS





9000FS - Fireshield Slide Track

The KABA Fireshield is an electronic hold open device to suit a range of the KABA Door closers. It is required where doorways require a regulatory smoke and/or fire barrier door which needs to remain held open so as to not inhibit traffic flow during non-alarm situations. The Fireshield includes a power break switch (PBS), permitting the hold open function to be released without triggering the general alarm.

Specification

The 9000FS is designed to suit the 9024 and 9025 model door closers.

Voltage

- 24 volts AC/DC, 0.07Amp
- Voltage tolerance +/-15%

Hold Open Points

The Slide track section is adjustable so that the Hold Open angle can be set by mount position up to 1100 as standard.

Construction

The Kaba Fire Shield is constructed of an Anodised aluminium extrusion with a self-lubricating nylon slide block.

Door Stops

A door stop should always be used to prevent damage to the slide track and prevent the closer opening beyond its limit. Locate door stop no less than 2/3 of the door width away from the hinge.

Fire Rating

The Fireshield Series has been successfully tested on fire door assemblies as specified in Australian Door Standards AS1905 Part 1: Fire resistant doorsets.



PRODUCT CODE	FINISH	DESCRIPTION
9000FSSIL	SIL	Fire shield electronic hold open Suits: 9024/9025

Accessories

Slide Tracks, Arms and Box Covers

SLIDE TRACK

Including hold open 9001 suits: 7303/9024/9025/9026

1001 suits: 1026



CODE FINISH DESCRIPTION

9001STSIL SIL Slide Track H/Duty Adj. H/O 1001STSIL SIL Slide Track H/Duty Adj. H/O

STANDRAD ARM

Suits: 7303/9024/9025/9026



CODE FINISH DESCRIPTION
9000ARSIL SIL STD Arm Adjust
9000ARCP CP STD Arm Adjust

KINKED PARALLEL ARM BRACKET

Suits: 7303/9024/9025/9026



CODE FINISH DESCRIPTION
9000KBSIL SIL Kinked Parallel Bracket

BOX COVER SSS

Suits: 9024/9025/9026/1026/CA25



 CODE
 FINISH
 DESCRIPTION

 9024COVSSS
 SSS
 Box Cover, suit 9024/9025

 9026COVSSS
 SSS
 Box Cover, suit 9026

 1026COVSSS
 SSS
 Box Cover, suit 1026

 CA25COVSSS
 SSS
 Box Cover, suit CA25

SLIDE TRACK

Slide track assembly - including arm

Suits: CA25

FIRE RATED



FIRE RATED

CODE FINISH DESCRIPTION

CA25STASIL SIL Slide Track H/Duty inc. arm

HOLD OPEN ARM

9000 suits: 7303/9024/9025/9026

1000 suits: 1026



CODE FINISH DESCRIPTION
9000HOSIL SIL Arm - Hold Open arm
1000HOSIL SIL Arm - Hold Open arm

CUSHIONED LIMIT STOP KIT

Suits: CA25



CODE FINISH DESCRIPTION
CA25CLS N/A Cushioned Limit Stop kit

BOX COVER PSS

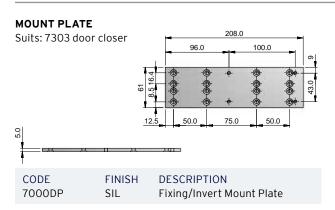
Suits: 9024/9025/9026/1026



CODE FINISH DESCRIPTION
9024COVPSS PSS Box Cover, suit 9024/9025
9026COVPSS PSS Box Cover, suit 9026
1026COVPSS PSS Box Cover, suit 1026

Accessories

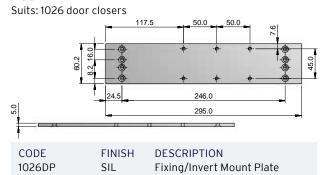
Mount Plates and Drop Plates



MOUNT PLATE Suits: 9024 and 9025 door closers 95.0 25.0 186.0 236.0 CODE FINISH DESCRIPTION

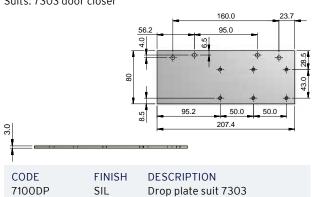
Fixing/Invert Mount Plate

MOUNT PLATE



DROP PLATE

Suits: 7303 door closer

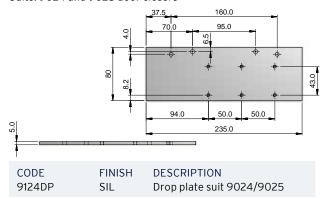


DROP PLATE

7000DP

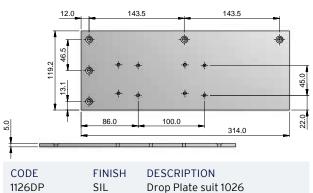
Suits: 9024 and 9025 door closers

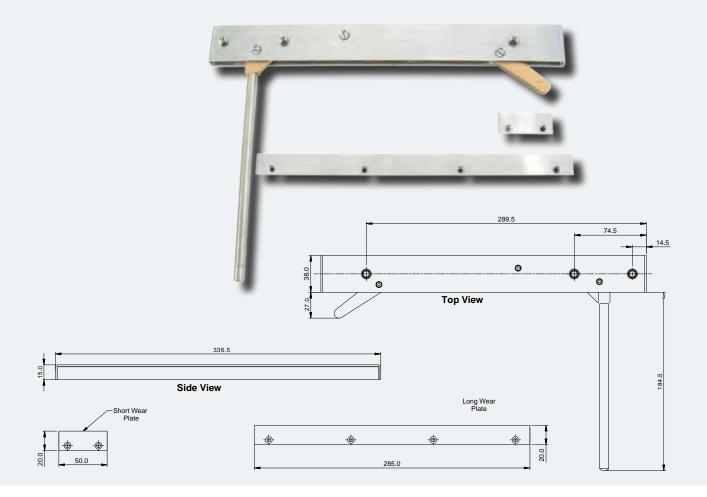
SIL



DROP PLATE

Suits: 1026 door closers





Door Selector Device - 1234

1234 - Twin Arm Co-ordinator is a controlling device for double doors with overlapping astragals to ensure inactive door closers first.

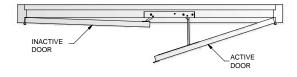
Standard Features

- The twin arm 1234 is designed for heavy traffic doorways and entrances where aesthetics are important
- The 1234 is non-handed and approved for use on fire rated doors

Fire Rating

The 1234 Door Selector has been successfully tested on fire door assemblies in accordance with Australian Standard AS1905 Part 1: Fire resistant door sets.

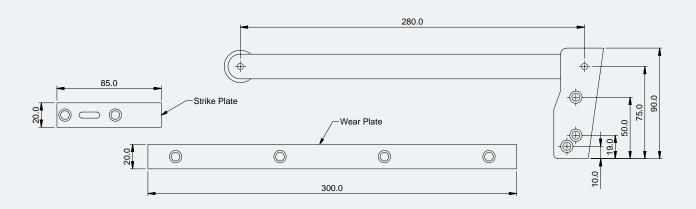




PRODUCT CODE FINISH DESCRIPTION

1234 SCP Door selector device - twin arm co-ordinator





Door Selector Device - 1240

1240 - Single Arm Co-ordinator is a controlling device for double doors with overlapping astragals to ensure inactive door closers first.

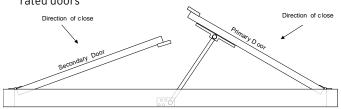
Standard Features

- The single arm 1240 is an economical choice for use on light to medium traffic doorways
- The single arm is adjustable to suit varied door widths
- The 1240 is non-handed and approved for use on fire rated doors

Fire Rating

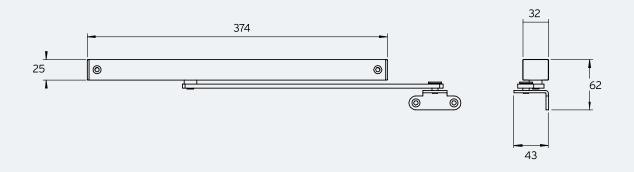
The 1240 Door Selector has been successfully tested on fire door assemblies in accordance with Australian Standard AS1905 Part 1: Fire resistant door sets.





PRODUCT CODE	FINISH	DESCRIPTION
1240	SCP	Door selector device - single arm co-ordinator





Door Limiter Stay - 1250

1250 - The versatile overhead door stay is designed to be used in applications where a traditional door stop/holder is either inappropriate or impractical.

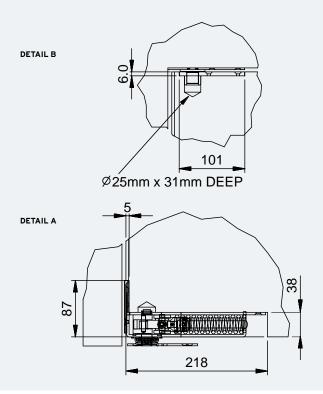
Standard Features

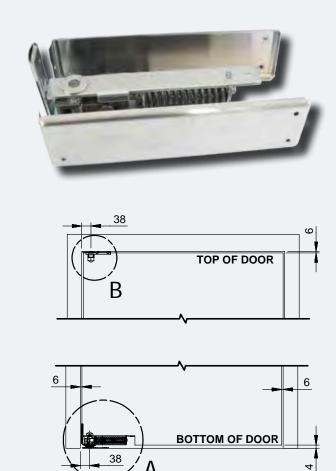
- Made to meet commercial level of durability, the Kaba 1250 overhead door limiter stays are available as a standard door stop and also for areas where a hold open (up to 1300) feature is required
- Designed in Australia, the Kaba 1250 is made from a high quality extruded aluminium channel and nickel plated one piece steel arm and pressed steel mounting bracket
- The Kaba 1250 can be fitted to either push side or pull side of the door and is supplied as standard with an optional hold open device

PRODUCT CODE	FINISH	DESCRIPTION
1250	SCP	Door limiter stay

503 SERIES

Max. door width (mm)	860
Max. door weight (kg)	35
Max. opening angle	90°





Floor Springs - 503 Series

The 503 is a reliable commercial grade double action floor spring. Placed in the bottom of the door the 503 eliminates the need of cutting or pre-setting of concrete floors. Ideally suited to commercial kitchens, dividing doors for bars, hotels and any door which requires a double-action hinge with heavy passage traffic.

Standard Features

- Constructed of heavy gauge rust-proofed steel utilising ball bearings with hardened steel raceway
- The adjustable spring hinge is constructed of 5mm diameter top grade spring wire
- Doors up to 35kg
- To suit door thickness 35-50mm
- · Maximum width of door 860mm
- Adjustable tension the spring tension may be easily adjusted for doors of varying sizes
- Hold open version the door may be opened at an angle of 90°
- Alignment of door The 503 morticed floor spring comes with adjustment for aligning the door, located in the end of the hinges farthest from the jamb and is simple and effective
- Door stops a door stop should always be used to prevent the closer mounting from damage and the closer opening beyond its templated limit, locate a door stop no less than 2/3 of the door width away from the hinge

PRODUCT CODE	FINISH	DESCRIPTION
503-00SCP	SCP	Floor spring

503-90SCP SCP Floor spring - hold open

K750 SERIES

Power size

Adjustable 3 to 6

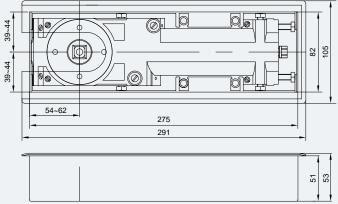
Max. door width (mm)
Max. door weight (kg)

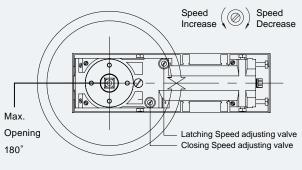
1400 300

Max. opening angle

341(L) x 78(W) x 60(D)







Floor Spring - K750 Series

The Kaba K750 series floor spring is designed for special application doors best suited for heavy traffic single and double action doors with maximum opening angle of 180° and door weight up to 300kg. The K750 is power adjustable (Size 3-6). Available in 2 models - hold open (90°) or non-hold open function.

Standard Features

- Adjustable closing force size 3-6
- · Adjustable closing and latching speed
- Suitable for single and double action doors
- · Hold open or non-hold open model available
- · Cam action for easy door opening

Note: Kaba recommends the use of a sealing compound when fitted in external applications or in areas exposed to wet conditions.

Specifications

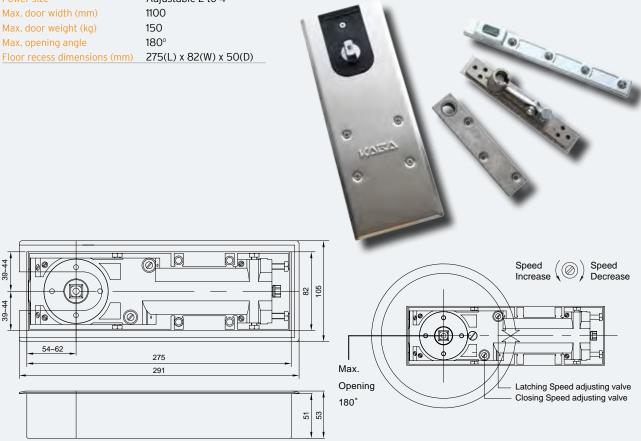
- Maximum door opening angle 180°
- Max door width 1400mm
- · Max door weight 300kg
- · Adjustable closing and latching speed
 - Closing speed (180°~15°)
 - Latching speed (15°~0°)
- Mechanical hold open at 90° or non-hold open model
- Floor recess 341(L) x 78(W) x 60(D)mm

PRODUCT CODE FINISH DESCRIPTION

K750SSS SSS K750 floor spring adj. size 3-6 non-hold open K750HOSSS SSS K750 floor spring adj. size 3-6 inc. 90° hold open

K760 SERIES

Adjustable 2 to 4



Floor Spring - K760 Series

The Kaba K760 series floor spring is designed for heavy traffic doors where a compact design is required. Suitable for both double and single action doors up to 1100mm wide (Max. of 150kgs) and is power adjustable Size 2-4. Available in 2 models hold open (90°) or non-hold open function. The K760 is suitable for timber, metal and glass doors.

Standard Features

- Adjustable closing force size 2-4
- Adjustable closing and latching speed
- Suitable for single and double action doors
- Hold open or non-hold open model available
- Cam action for easy door opening

Note: Kaba recommends the use of a sealing compound when fitted in external applications or in areas exposed to wet conditions.

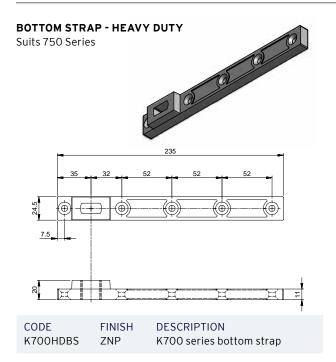
Specifications

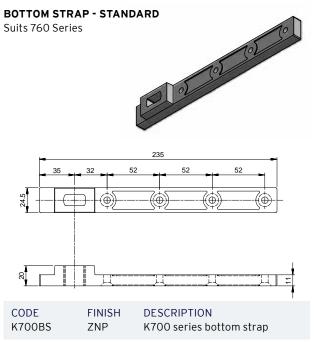
- Maximum door opening angle 180°
- Max door width 1100mm
- Max door weight 150kg
- Adjustable closing and latching speed
 - Closing speed (180°~15°)
 - Latching speed (15°~0°)
- Mechanical hold open at 90° or non-hold open model
- · Closer body adjustment in box
- length: 8mm, width: 4mm, height: 0mm
- Floor recess 275(L) x 82(W) x 50(D)mm
- Suitable for timber, metal or glass doors

PRODUCT CODE	FINISH	DESCRIPTION
K760SSS	SSS	K760 floor spring adj. size 2-4 non-hold open
K760HOSSS	SSS	K760 floor spring adj. size 2-4 inc. 90° hold open

Accessories

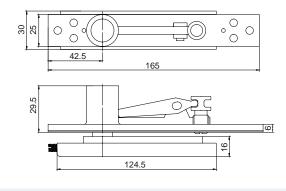
Bottom Strap, Top pivot Assemby and Spindles





TOP PIVOT ASSEMBLY - HEAVY DUTY

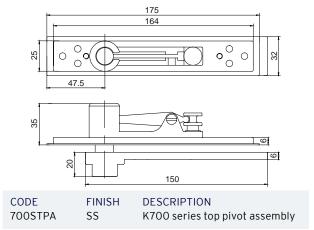
Suits 750 Series



CODE	FINISH	DESCRIPTION
K700HDTPA	SS	K700 series top pivot assembly

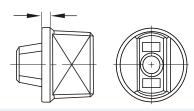
TOP PIVOT ASSEMBLY - STANDARD

Suits 760 Series



SPINDLES

Suits 750/760 Series



CODE	FINISH	DESCRIPTION
K700S3	SS	3mm standard spindle
K700S5	SS	5mm extended spindle
K700S10	SS	10mm extended spindle



BEYOND SECURITY



Panic Exit Devices

ED22 Series, ED2227 Series, ED22M Series, Accessories and Parts



Panic Exit Devices

Kaba Panic Exit Devices provide a fast and convenient means of escape in the case of an emergency. Models are available in rim exit and vertical rod devices for single doors as well as vertical rod devices for double doors.





Panic Exit Devices

- 2 Finishes and handing
- 3 Usage chart
- 4-5 Dimensions

ED22 Series

- 6 ED22 Series details and dimensions
- 7 ED22 Product specifications
- 8 ED22 functions

ED2227 Series

- 9 ED2227 Series details and dimensions
- 10 ED2227 Product specifications
- 11 ED2227 functions

ED22/ED2227 Series Double Packs

- ED22/ED2227 Series details and dimensions
- 13 ED22/ED2227 functions

Accessories - ED22/ED2227 Series Panic Exit Devices 14-15 Accessories and Parts, External Trims, Rods

ED22M Series

- 16 ED22 Series details and functions
- 17 ED22 Product specifications



Our panic exit devices have been designed to provide single action, push type emergency egress from buildings such as entertainment centres, hospitals, shopping centres and commercial complexes. We offer fire rated models across all panic exit device categories and our exit devices are suitable for use on doors constructed of either timber or metal.

Finishes



SSS Satin Stainless Steel

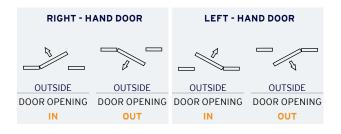
- > ED22 Series
- > ED2227 Series
- > ED22M Series



SIL SIlver

- > ED22 Series
- > ED2227 Series

Handing of Door - British Standards



Fire Rating



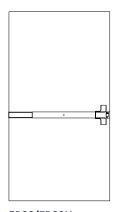
The Kaba Panic Exit Devices without the dogging (latch hold back) function have been successfully tested on fire door assemblies to comply with Australian Standard AS1905-1-2005 Part 1, Fire Resistant Door Sets. All testing is carried out by independent laboratories.

When specifying/ordering add suffix "F" to code, eg. ED22MFSSS. ED22 and ED2227 series will be listed as No Dogging for fire rated versions.

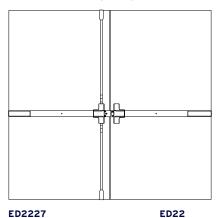
Note: Fire doors cannot include dogging due to fire regulations.

Usage Chart

Flush and Fire Doors



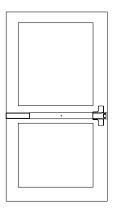
Rebate or overlapping astragal



or
ED22DP
Door co-ordinator recommended

ED22/ED22M

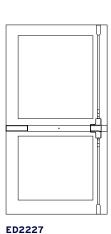
Timber Glazed or Aluminium Doors



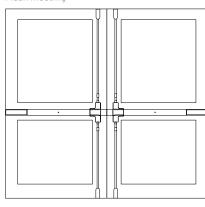


Timber glazed doors - surface mounted ED22DP
Aluminium doors - edge mounted ED22DP plus EDP1942B strike refer accessories and parts

ED22/ED22M



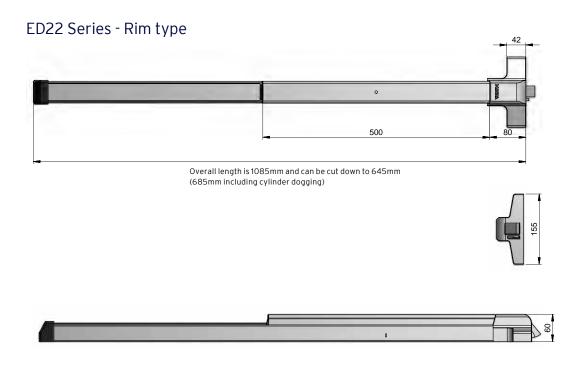
Flush meeting



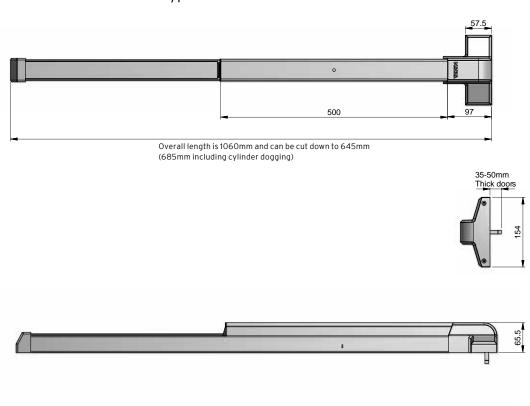
ED2227 ED22

Note: On both timber and glazed aluminium doors 105mm minimum stile plus rebate or bead stop required. Mid rail required for doors over 1050mm between door stops or when using external trims.

Dimensions

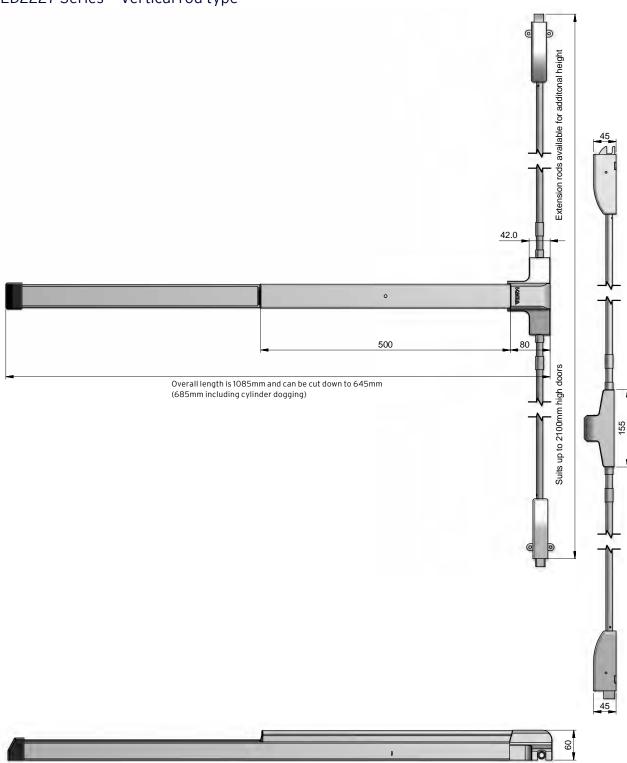


ED22M Series - Mortice type



Dimensions

ED2227 Series - Vertical rod type





ED22 Series - Rim

The Kaba ED22 Series Rim type panic exit device is designed to provide emergency egress by a single action pushing motion via a modern design touch pad, fitted horizontally across the door.

The ED22 provides secure dead latching function and offers latch hold back (dogging) options, external trim options for lever/knob or pull handle and is suitable for double or single, metal or timber doors.

ED22 Series

Exit Device

Lenath

Supplied in 1085mm standard length. Can be field sized to 645mm minimum length (including strike). Cylinder dogging (CD) adds 40mm to minimum length.

Stile

105mm minimum stile plus rebate or bead stop. A mid rail is required for glazed aluminium/timber doors over 1050mm between door stops or when using external trims.

Fixings

Timber self-tapping screws and metal machines screws supplied as standard.

Construction

Pressed and cast metal casing.
Operating parts made of steel and
brass. Main and auxiliary latch bolt
constructed of stainless steel

Handing

Non handed

Finish

Silver (painted) and Satin Stainless Steel (SSS)

Dogging

Hex (Allen) key type supplied as standard. Optional cylinder dogging available - when specifying/ordering use suffix "CD" (Factory fitted).

Note: Fire doors cannot include dogging due to fire regulations.

Fire Rating

The Kaba ED22 has been successfully tested on fire door assemblies in accordance with Australian Standard AS 1905 Part 1: Fire resistant door sets. When specifying/ordering add suffix "F" to code, eq. ED22EOFSIL.

Note: Fire doors cannot include dogging due to fire regulations.



External trim

121 Cylinder for Nightlatch (NL) function or Key in knob/Key in lever for classroom function. Through fixing Pull handle on plate available as pull only or D pull with round hole to suit rim cylinder.

Note: DP pull with round hole is handed - available as accessories.

OPTIONAL EXTERNAL TRIMS



ED22 Series - Functions

Rim Devices

SUFFIX	INSIDE ACTION	OUTSIDE ACTION
EO	Exit only	Nil
NL	Exit only	Key entry

For Square Edge Stile Aluminium Doors only - order ED1942B in addition to the exit device. For external trims and accessories refer to the Exit Device Accessories and Parts page.

HEX KEY DOGGING - RIM DEVICES

CODE ED22EOSIL	FINISH SIL	DESCRIPTION ED22 - Exit Only - 1085mm SIL Contents: ED22, PS01-95SSS
ED22EOSSS	SSS	ED22 - Exit Only - 1085mm SSS Contents: ED22, PS01-95SSS
ED22NLSIL	SIL	ED22 - Night Latch - 1085mm SIL Contents: ED22, 121 Cylinder, PS01-95SSS
ED22NLSSS	SSS	ED22 - Night Latch - 1085mm SSS Contents: ED22, 121 Cylinder, PS01-95SSS

NO DOGGING - RIM DEVICES



PRODUCT CODE ED22E0FSIL	FINISH SIL	DESCRIPTION ED22 - Exit Only, Fire rated - 1085mm SIL Contents: ED22, PS01-95SSS
ED22EOFSSS	SSS	ED22 - Exit Only, Fire rated - 1085mm SSS Contents: ED22, PS01-95SSS
ED22NLFSIL	SIL	ED22 - Night Latch, Fire rated - 1085mm SIL Contents: ED22, 121 Cylinder, PS01-95SSS
ED22NLFSSS	SSS	ED22 - Night Latch, Fire rated - 1085mm SSS Contents: ED22, 121 Cylinder, PS01-95SSS

CYLINDER DOGGING - RIM DEVICES

PRODUCT CODE ED22EOCDSIL	FINISH SIL	DESCRIPTION ED22 - Exit Only - 1085mm SIL Contents: ED22, 140 Cylinder, PS01-95SSS
ED22EOCDSSS	SSS	ED22 - Exit Only - 1085mm SSS Contents: ED22, 140 Cylinder, PS01-95SSS
ED22NLCDSIL	SIL	ED22 - Night Latch - 1085mm SIL Contents: ED22, 121 Cylinder, 140 Cylinder, PS01-95SSS
ED22NLCDSSS	SSS	ED22 - Night Latch - 1085mm SSS Contents: ED22, 121 Cylinder, 140 Cylinder, PS01-95SSS



ED2227 Series - Vertical Rod

The Kaba ED2227 Series vertical rod type panic exit device is designed to provide emergency egress by a single action pushing motion via a modern design touch pad, fitted horizontally across the door. The ED2227 provides secure two point latching in top and bottom of door and offers latch hold back (dogging) options, external trim options for lever/knob and is suitable for double or single, metal or timber doors.

ED2227 Series

Exit Device

Length

Supplied in 1085mm standard length. Can be field sized to 645mm minimum length (including strike). Cylinder dogging (CD) adds 40mm to minimum length.

Height

Suits 2100mm high doors. Extension rods available in 600mm lengths.

Stile

105mm minimum stile plus rebate or bead stop. A mid rail is required for glazed aluminium/timber doors over 1050mm between door stops or when using external trims.

Fixings

Timber self tapping screws and metal machine screws supplied as standard.

Construction

Pressed and cast metal casing. Operating parts made of steel and brass. Stainless steel Latchbolts

Handing

Reversible

Finish

Silver (painted) & Satin Stainless Steel (SSS)

Dogging

Hex (Allen) key type supplied as standard. Optional cylinder dogging available - when specifying/ordering use suffix "CD" (Factory fitted).

Fire Rating

The Kaba ED2227 has been successfully tested on fire door assemblies in accordance with Australian Standard AS 1905 Part 1: Fire resistant door sets.

When specifying/ordering add suffix "F" to code, eg. ED22EOFSIL.

Note: Fire doors cannot include dogging due to fire regulations.



External trim

121 Cylinder for Nightlatch (NL) function or Key in knob/Key in lever for classroom function. Through fixing Pull handle on plate available as pull only or D pull with round hole to suit rim cylinder

Note: DP pull with round hole is handed - available as accessories.

OPTIONAL EXTERNAL TRIMS



121





FUNCTION CYLINDER KNOB LEVER

CLASSROOM EDK70 EDL70

NIGHTLATCH

ED22 Series - Functions

Rim Devices

SUFFIX	INSIDE ACTION	OUTSIDE ACTION
EO	Exit only	Nil
NL	Exit only	Key entry

For Square Edge Stile Aluminium Doors only - order ED1942B in addition to the exit device. For external trims and accessories refer to the Exit Device Accessories and Parts page.

HEX KEY DOGGING - VERTICAL ROD DEVICES

CODE ED2227EOSIL	FINISH SIL	DESCRIPTION ED2227 - Exit Only - 1085mm SIL Contents: ED2227, PS04-95SSS, PS11, PS1609-95SSS
ED2227EOSSS	SSS	ED2227 - Exit Only - 1085mm SSS Contents: ED2227, PS04-95SSS, PS11, PS1609-95SSS
ED2227NLSIL	SIL	ED2227 - Night Latch - 1085mm SIL Contents: ED2227, 121 Cylinder, PS04-95SSS, PS11, PS1609-95SSS
ED2227NLSSS	SSS	ED2227 - Night Latch - 1085mm SSS Contents: ED2227, 121 Cylinder, PS04-95SSS, PS11, PS1609-95SSS

NO DOGGING - VERTICAL ROD DEVICES



CODE ED2227EOFSIL	FINISH SIL	DESCRIPTION ED2227 - Exit Only, Fire rated - 1085mm SIL Contents: ED2227, PS04-95SSS, PS11, PS1609-95SSS
ED2227EOFSSS	SSS	ED2227 - Exit Only, Fire rated - 1085mm SSS Contents: ED2227, PS04-95SSS, PS11, PS1609-95SSS
ED2227NLFSIL	SIL	ED2227 - Night Latch, Fire rated - 1085mm SIL Contents: ED2227, 121 Cylinder, PS04-95SSS, PS11, PS1609-95SSS
ED2227NLFSSS	SSS	ED2227 - Night Latch, Fire rated - 1085mm SSS Contents: ED2227, 121 Cylinder, PS04-95SSS, PS11, PS1609-95SSS

CYLINDER DOGGING - VERTICAL ROD DEVICES

CODE ED2227EOCDSIL	FINISH SIL	DESCRIPTION ED2227 - Exit Only - 1085mm SIL Contents: ED2227, 140 Cylinder, PS04-95SSS, PS11, PS1609-95SSS
ED2227EOCDSSS	SSS	ED2227 - Exit Only - 1085mm SSS Contents: ED2227, 140 Cylinder, PS04-95SSS, PS11, PS1609-95SSS
ED2227NLCDSIL	SIL	ED2227 - Night Latch - 1085mm SIL Contents: ED2227, 121 Cylinder, 140 Cylinder, PS04-95SSS, PS11, PS1609-95SSS
ED2227NLCDSSS	SSS	ED2227 - Night Latch - 1085mm SSS Contents: ED2227, 121 Cylinder, 140 Cylinder, PS04-95SSS, PS11, PS1609-95SSS





ED22/ED2227 Series Double Packs

The Kaba ED22DP series double pack panic exit devices are designed to provide emergency egress by a single action pushing motion via a modern design touch pad, fitted horizontally across the doors. The ED22DP provides secure locking in double door applications and offers latch hold back (dogging) options, external trim options for lever/knob and is suitable for double or single, metal or timber doors.

ED22/ED2227 Series - Functions

Double Packs

SUFFIX	INSIDE ACTION	OUTSIDE ACTION
EO	Exit only	Nil
NL	Exit only	Key entry

For Square Edge Stile Aluminium Doors only - order ED1942B in addition to the exit device. For external trims and accessories refer to the Exit Device Accessories and Parts page.

HEX KEY DOGGING - DOUBLE PACKS

CODE ED22DPEOSIL	FINISH SIL	DESCRIPTION Double Pack - Exit Only - 1085mm SIL Contents: ED22, ED2227, EDP01-05SSS, PS1609-95SSS
ED22DPEOSSS	SSS	Double Pack - Exit Only - 1085mm SSS Contents: ED22, ED2227, EDP01-05SSS, PS1609-95SSS
ED22DPNLSIL	SIL	Double Pack - Night Latch - 1085mm SIL Contents: ED22, ED2227, 121 Cylinder, EDP01-05SSS, PS1609-95SSS
ED22DPNLSSS	SSS	Double Pack - Night Latch - 1085mm SSS Contents: ED22, ED2227, 121 Cylinder, EDP01-05SSS, PS1609-95SSS

NO DOGGING - DOUBLE PACKS



PRODUCT CODE ED22DPE0FSIL	FINISH SIL	DESCRIPTION Double Pack - Exit Only, Fire rated - 1085mm SIL Contents: ED22, ED2227, EDP01-05SSS, PS1609-95SSS
ED22DPEOFSSS	SSS	Double Pack - Exit Only, Fire rated - 1085mm SSS Contents: ED22, ED2227, EDP01-05SSS, PS1609-95SSS
ED22DPNLFSIL	SIL	Double Pack - Night Latch, Fire rated - 1085mm SIL Contents: ED22, ED2227, 121 Cylinder, EDP01-05SSS, PS1609-95SSS
ED22DPNLFSSS	SSS	Double Pack - Night Latch, Fire rated - 1085mm SSS Contents: ED22, ED2227, 121 Cylinder, EDP01-05SSS, PS1609-95SSS

CYLINDER DOGGING - DOUBLE PACKS

PRODUCT CODE ED22DPEOCDSIL	FINISH SIL	DESCRIPTION Double Pack - Exit Only - 1085mm SIL Contents: ED22, ED2227, 140 Cylinder, EDP01-05SSS, PS1609-95SS
ED22DPEOCDSSS	SSS	Double Pack - Exit Only - 1085mm SSS Contents: ED22, ED2227, 140 Cylinder, EDP01-05SSS, PS1609-95SS
ED22DPNLCDSIL	SIL	Double Pack - Night Latch - 1085mm SIL Contents: ED22, ED227, 121 Cylinder, 140 Cylinder, EDP01-05SSS, PS1609-95SSS
ED22DPNLCDSSS	SSS	Double Pack - Night Latch - 1085mm SSS Contents: ED22, ED227, 121 Cylinder, 140 Cylinder, EDP01-05SSS, PS1609-95SSS

ED22/ED2227 Series Panic Exit Devices

Accessories and Parts

EDP01-05SSS

ED22 Standard strike and shim



EDP04-95SSSED2227 Top vertical rod strike



EDP1942B ED22 Edge mounted strike



EDP1609-95ED22DP Standard surface mount strike and shim



EDP11 ED2227 Brass floor socket



CODE EDP01-05SSS EDP04-95SSS EDP1942B EDP1609-95 EDP901 EDP902 EDP904 EDP905 EDP907 EDP908 EDP920 EDP921 EDP922 EDP925 EDP926 EDP11	FINISH SSS SSS SSS SSS	DESCRIPTION ED22 Standard strike and shim ED2227 Top vertical rod strike ED22 Edge mounted strike Standard surface mount strike & shim ED Vertical Rod Latch Cover ED Vertical Rod Guide - Steel ED Vertical Rod Connecting Pin ED End Cap and Bracket - Nylon ED Vertical Rod - Top - 890mm ED Vertical Rod - Bottom - 840mm ED Latch Mechanism and Cover - Top ED Latch Mechanism and Cover - Bottom ED Dogging Key (Allen) ED Guide Sleeve to suit EDP902 - Nylon ED Slide Cover ED2227 Brass floor socket
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ED22/ED2227 Series Panic Exit Devices

External Trims

EDK70SSS

Knob



CODE FINISH DESCRIPTION

EDK70SSS Knob - Classroom Function SSS

EDL70SCP

Lever

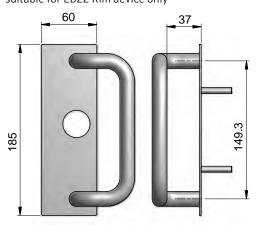


CODE FINISH DESCRIPTION

EDL70SCP SCP Lever - Classroom Function

ED22PH

Pull Handle and Plate suitable for ED22 Rim device only

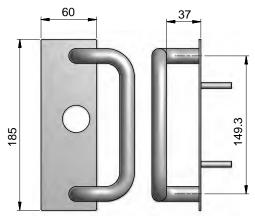


CODE FINISH DESCRIPTION ED22PHSSS

ED22 Pull Handle and Plate SSS

ED22PHNL

Pull Handle and Plate - Night Latch suitable for ED22 Rim device only



DESCRIPTION CODE FINISH

ED22PHNLSSSL SSS ED22 Pull Handle and Plate - LH ED22PHNLSSSR SSS ED22 Pull Handle and Plate - RH

Extension Rod

CODE **FINISH DESCRIPTION**

ED22/44ERSSS SSS ED Extension Rod - 600mm for doors over 2100mm SSS ED22/44ERSIL SIL ED Extension Rod - 600mm for doors over 2100mm SIL

ED22/44EROSSS SSS ED Extension Rod - 1700mm one-piece SSS ED22/44EROSIL SIL ED Extension Rod - 1700mm one-piece SIL

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ED22M - Exit Device

The Kaba ED22M has been designed to operate in conjunction with the renowned Kaba MS2 mortice lock.

The ED22M offers all the security functions of the MS2 mortice lock whilst providing a fast and convenient means of escape in the case of an emergency. The exit device is supplied with convenient mounting plates, providing fast, secure and easy thru fixing to timber doors.

PRODUCT CODE	FINISH	DESCRIPTION
ED22MSSS	SSS	ED22M - Exit Only Mortice Lock - 1060mm SSS
ED22MFSSS	SSS	ED22M - Exit Only Mortice Lock, Fire rated - 1060mm SSS

ED22M Exit Device

Mortice Lock Panic Exit Device

The ED22M is supplied complete with ED22 exit device and MS2ED (modified for double doors) mortice lock.

Length

Supplied in 1060mm standard length. Can be field sized to 645mm minimum length.

Mounting

- > Timber Mounting plates and thru fixing screws (supplied).
- > Metal/Aluminium Fixing direct to metal surface less mount plates (fixings not included). Drill and tap recommended.

Stile

115mm to suit metal/aluminium where mounting plates are not used. A mid rail is required if mounting plates are fitted or if the door opening is greater than 1050mm.

Door Thickness

35mm up to 50mm thick door as standard.

Thicker doors on application.

Fixings

Supplied as standard with fixings for surface & thru fixing (surface fixings supplied as self-tapping timber screws).

Dogging

Hex (Allen) key type supplied as standard. Cylinder dogging by external hold back cylinder.

Note: Fire doors cannot include dogging due to fire regulations.

Handing

Reversible

Finish

Satin Stainless Steel (SSS)

Fire Rating

A fire rated version of the ED22M (ED22MF) is available.

This version comes without the dogging function.

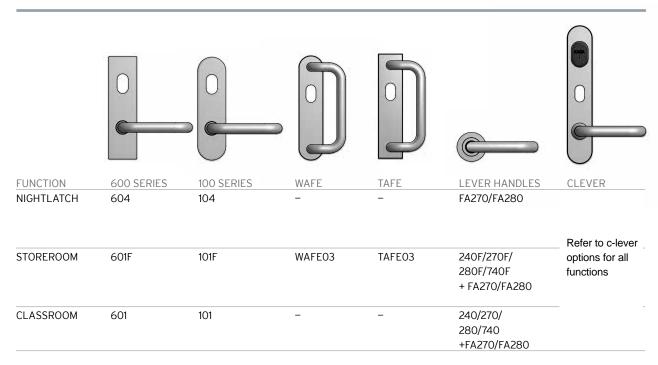
The ED22MF has been successfully tested on fire door assemblies in accordance with Australian Standard AS1905 Part 1: Fire door sets.

FIRE RATED

When specifying/ordering add suffix "F" to code, eg. ED22MFSSS.

Note: Fire doors cannot include dogging due to fire regulations.

OPTIONAL EXTERNAL TRIMS





BEYOND SECURITY



General Hardware

Strike Shields, Door Stops, Bolts and Hinges







- 2 Finishes and Fire Rating
- 3-4 Overview of General Hardware products

Door Stops

5-6 Product information and ordering details

Door Holders

7-8 Product information and ordering details

Door Guard Edge Protector

8 Product information and ordering details

Automatic Flushbolts

9 Product information and ordering details

Rollerbolts

10 Product information and ordering details

Latchbolts

10 Product information and ordering details

Strike Shields

11-13 Product information and ordering details

Hinges

14-17 Product information and ordering details



Kaba's range of general hardware has been designed as an auxiliary element to our extensive range of door hardware. Our general hardware provides the additional items required to complete a project, particularly when specific elements such as strike shields have been requested.

Finishes



SCP Satin Chrome Plate



SSS Satin Stainless Steel



CP Chrome Plate



PSS Polished Stainless Steel



SA Satin Aluminium



SS Stainless Steel - 316 Grade

Fire Rating



SIL Silver



A range of the Kaba's general hardware has been successfully tested on fire door assemblies to comply with Australian Standard AS1905-1-2005 Part 1, Fire Resistant Door Sets. All testing is carried out by independent laboratories.



SNP Satin Nickel Plate





Door Stops and Door Holders

Kaba provides a range of floor and wall mounted heavy duty door stops and holders to prevent doors and door furniture from damaging walls.

Flush Bolts, Roller Bolts and Latch Bolts

Kaba Australia provides a range of popular bolts. Flush bolts for use in securing the inactive leaf of a double door, roller bolts, which are an increasingly popular option for use with entrance handles when latching is not required, and latch bolts for use with lever furniture and the like.





Strike Shields

Kaba strike shields are designed to prevent latch attack on open out doors. Kaba strike shields are constructed of 316 grand stainless steel and there are fire rated options available.

Stainless Steel Hinges

Kaba Australia offers a range of stainless steel hinges, including fixed pin, loose pin, lift off, rising and falling, and surface fix hinges.

Door Stops

ES100

3 point fixing - black rubber door protector.



DIMENSIONS	HIGH	DIAMETER	
	27.5mm	38mm	
CODE ES100SCP	FINISH SCP	DESCRIPTION Removable Door Stop	

DS103

3 hole floor fixed - black rubber door protector.



	46mm	53mm	64mm
CODE	FINISH	DESCRIPTION	
DS103SCP	SCP	Door Stop DS103	
		•	

WIDE

DS105

2 hole wall fixed - black rubber door protector.

DIMENSIONS DIAMETER PROJECTION



	34mm	78mm	
CODE	FINISH	DESCRIPTION	
DS105SA	SA	Door Stop DS105	

DS110

DIMENSIONS HIGH

1 screw and heavy duty pin - beige rubber door protector.



DIMENSIONS	HIGH	DIAMETER	
	26mm	44mm	
CODE DS110SCP	FINISH SCP	DESCRIPTION Door Stop DS110	
D31103C1	301	2001 3100 23110	

DS111

1 screw and heavy duty pin - beige rubber door protector.



DIMENSIONS	HIGH	DIAMETER	
	32mm	45mm	
CODE DS111SCP	FINISH SCP	DESCRIPTION Door Stop DS111	

1 screw and heavy duty pin - black rubber door protector.



DIMENSIONS	HIGH	DIAMETER	
	26mm	44mm	
CODE	FINISH	DESCRIPTION	
DS114SCP	SCP	Door Stop DS114	
		,	

Door Stops

DS429

 ${\tt Concealed \, single \, point \, - \, \, black \, rubber \, door \, protector.}$

DS431

Concealed single point - black rubber door protector.





DIMENSIONS	HIGH	DIAMETER	
	38mm	38mm	
CODE DS429SCP DS429CP	FINISH SCP CP	DESCRIPTION Door Stop DS429 Door Stop DS429	

HIGH	DIAMETER	
38mm	50mm	
FINISH	DESCRIPTION	
SA	Door Stop DS431	
CP	Door Stop DS431	
	38mm FINISH SA	38mm 50mm FINISH DESCRIPTION SA Door Stop DS431

DS563

3 point wall fix - 85 mm projection wall mounted with visible fix screws or concealed bolt - supplied.

DS568V

Floor fixed - 90mm high projection floor mounted with concealed bolt - supplied.





ļ	DIMENSIONS	PROJECTIO	N	
		85mm		
	CODE	FINISH	DESCRIPTION	
	DS563SA	SA	Door Stop Wall Mounted	

DIMENSIONS	HIGH	
	90mm	
CODE DS568VSA	FINISH SA	DESCRIPTION Door Stop, Floor Mounted, Inc. Holder, Visible Fix

Door Holders

DH003

Magnetic Door Holder.



DS122

Door Holder.



DIMENSIONS	PROJECTIO	N
	75mm	
CODE DH003SNP	FINISH SNP	DESCRIPTION Door Holder-Magnetic DH003

DIMENSIONS	ARM LENG	гн
	100mm	
CODE	FINISH	DESCRIPTION
DS122SCP	SCP	Door Holder DS122 SCP
DR122		Rubber Replacement for DS122

DS127 Light Commercial.



DS128 Heavy Commercial.



DIMENSIONS	HIGH	BOLT MOVEMENT	
	130mm	35mm	
CODE DS127SIL	FINISH SIL	DESCRIPTION Door Holder DS127	

DIMENSIONS	HIGH	BOLT MOVEMENT	
	195mm	35mm	
CODE DS128SCP	FINISH SCP	DESCRIPTION Door Holder DS128	

Door Holders

DS884

4 point wall fixing.



DS885 4 point wall fixing.

DIMENSIONS	PROJECTION

62mm	
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CODE	FINISH	DESCRIPTION
DS884SCP	SCP	Door Holder - 62mm projection
DS884CP	CP	Door Holder - 62mm projection

DIMENSIONS PROJECTION

77mm

CODE	FINISH	DESCRIPTION
DS885SCP	SCP	Door Holder (ext) - 77mm projection
DS885CP	CP	Door Holder (ext) - 77mm projection

DS893

Floor Bracket to suit DS884/DS885.



68mm	45mm	68mm

CODE	FINISH	DESCRIPTION
DS893SSS	SSS	Floor Bracket DS893
		- suits DS884 and DS885

Door Guard/Edge Protector

DG005

To suit a minimum 25mm stile. Base plate 25mm x 57mm. Hook retainer 10mm projection.





CODE	FINISH	DESCRIPTION
DG005SCP	SCP	Door Guard
DG005CP	CP	Door Guard
DC010CCC	CCC	D E D

DG010SSS SSS Door Edge Protector - 40mm high x 15mm wide x 7mm depth

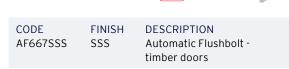
Automatic Flush Bolts

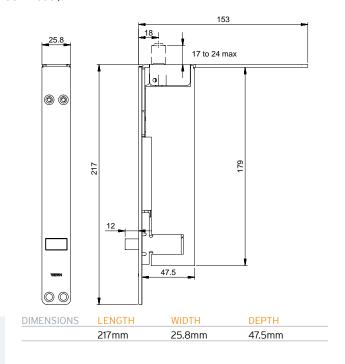
Application

The Kaba Auto Flush Bolt is developed to be used in a double door application. Designed to fit the inactive leaf, the auto flush bolt has an auxiliary latch that when activated by the closure of the active leaf throws a solid stainless steel bolt into a floor and/or head mounted strike plate. Upon opening of the active leaf the bolts will automatically retract and allow the operation of the inactive leaf. Most commonly used on fire and smoke door applications (AF667 model).

AF667





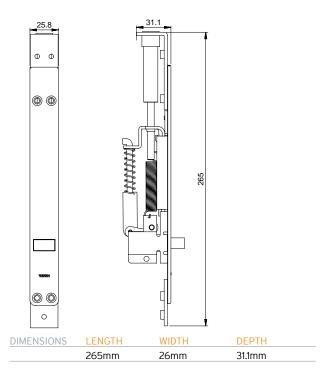


AF668 Flushbolt

Solid stainless steel bolts. Stainless steel face plate. Zinc di-chromate steel chassis. 17-24mm adjustable projection.



CODE	FINISH	DESCRIPTION
AF668SSS	SSS	Automatic Flushbolt -
		aluminium or metal doors



Roller Bolts

Application

Fully adjustable for varying door gaps.

To suit aluminium or timber doors with timber or metal frames.

RB111 - This product is fire rated in accordance with AS1530-Part 4 as a secondary latching device only.

Note: Dimensions are the same as universal strike plate.

DIMENSIONS	LENGTH	WIDTH	DEPTH	
ROLLER BOLT	87mm	25mm	40mm	
STRIKE PLATE	69mm	28mm	47mm	





RB100 RB111

CODE	FINISH	DESCRIPTION	
RB100SCP	SCP	Roller Bolt - Nylon Roller	
RB100CP	CP	Roller Bolt - Nylon Roller	
RB111SCP	SCP	Roller Bolt - Stainless Steel Roller	
RB111CP	CP	Roller Bolt - Stainless Steel Roller	
RB150SSS	SSS	Strike to suit Roller Bolt RB100 and RB111	

Latch Bolts

AA300 - TUBULAR

60mm backset.

Universal strike plate length 69mm, width 28mm, lip length 47mm. Suits: furniture with horizontal fixing screw centres of 39mm to 42mm.

AA440 - TUBULAR PRIVACY AA445 - INDICATING PRIVACY TUBULAR DEADBOLT

60mm backset.

Universal strike plate length 51mm, width 27mm.

Spindle: accepts a 4mm square or flat bar spindle.

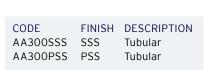
AA650 - TUBULAR PRIVACY

60mm backset.

Universal strike plate length 51mm, width 27mm.

Suits: 240, 270 and 740 series.







CODE	FINISH	DESCRIPTION
AA440SSS	SSS	Privacy Bolt
AA440PSS	PSS	Privacy Bolt
AA445SCP	SCP	Indicating

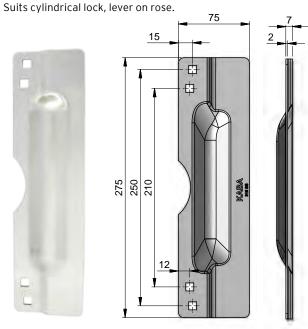


CODE	FINISH	DESCRIPTION
AA650SSS	SSS	Privacy
AA650PSS	PSS	Privacy

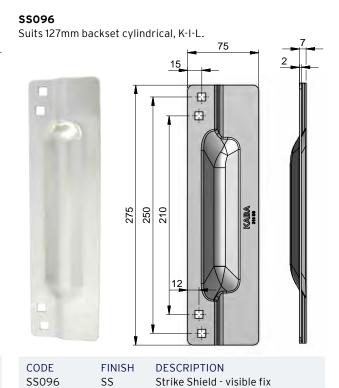
TRADITIONAL BOLT-THRU STRIKE SHIELDS

Latchbolt door guard for outward opening doors. Fixing: 4 x 10mm flush mount bolts supplied.

SS087



CODE FINISH DESCRIPTION SS087 SS Strike Shield - visible fix



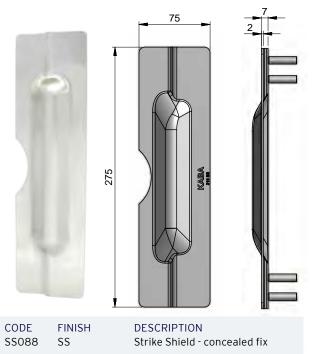
CONCEALED FIX AND FIRE RATED STRIKE SHIELDS

Latchbolt door guard for outward opening doors, both standard and fire rated. Fixing: 4 x 6 mm flathead bolts - allen key fix.



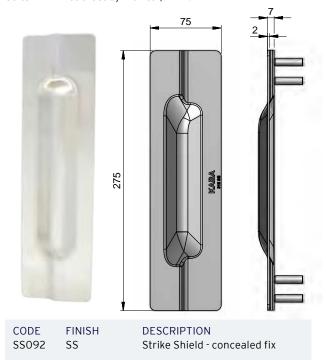
SS088

Suits cylindrical locks, lever on rose.

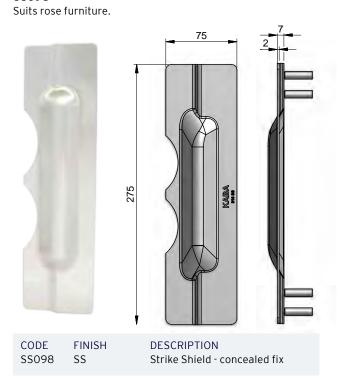


SS092

Suits 127mm backset cylindrical, K-I-L.



SS098



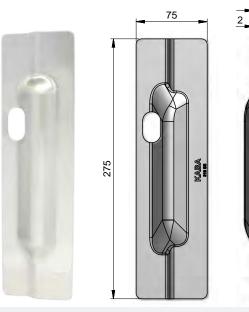
TRADITIONAL BOLT-THRU STRIKE SHIELDS

Latchbolt door guard for aluminium narrow stile outward opening doors.

Fixing: SS092N - Concealed via 4 x 6mm flathead screws - allen key fix, SS096N - Visible via 4 x 10mm bolts.

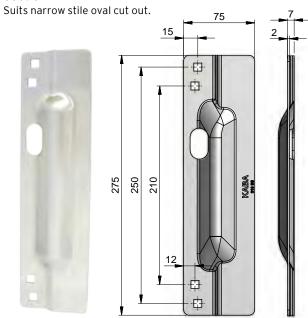
SS092N

Suits narrow stile oval cut out.



CODE	FINISH	DESCRIPTION
SS092NL	SS	Strike Shield - concealed fix - LH
SS092NR	SS	Strike Shield - concealed fix - RH

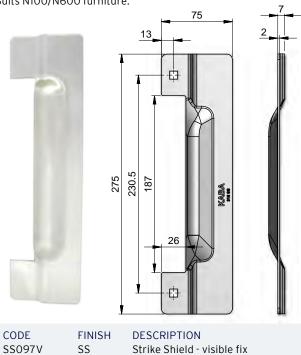
SS096N



CODE	FINISH	DESCRIPTION
SS096NL	SS	Strike Shield - visible fix - LH
SS096NR	SS	Strike Shield - visible fix - RH

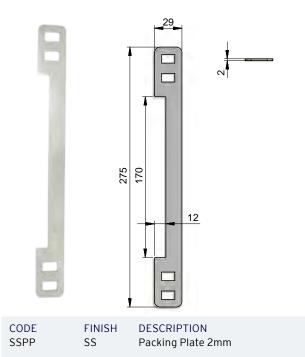
SS097V

Suits N100/N600 furniture.



SSPP

Suits Strike Shield 316SS.

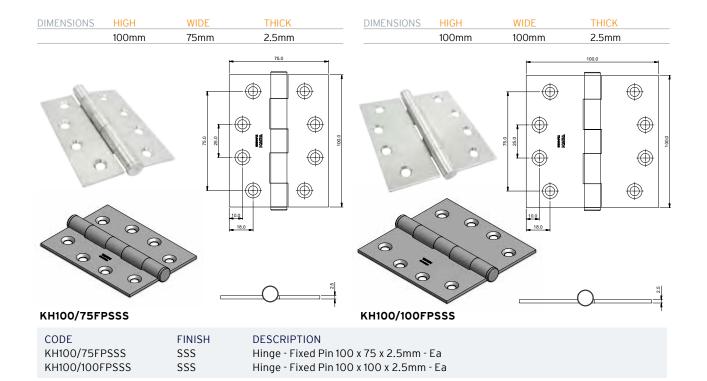


13

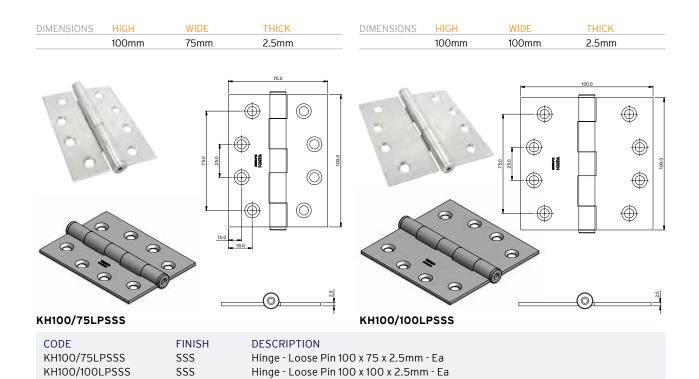
General Hardware

Stainless Steel Hinges

FIXED PIN

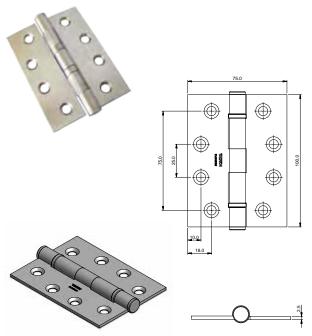


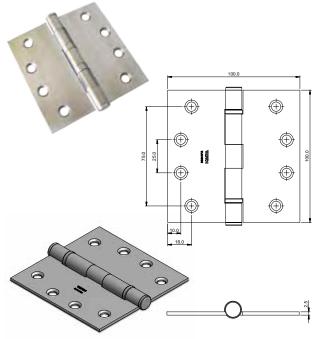
LOOSE PIN



FIXED PIN BALL BEARING

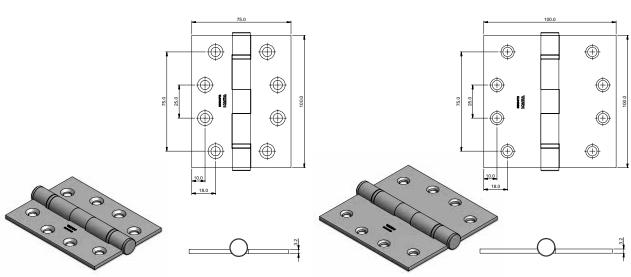
DIMENSIONS	HIGH	WIDE	THICK	DIMENSIONS	HIGH	WIDE	THICK	
	100mm	75mm	2.5mm		100mm	100mm	2.5mm	
	100mm	75mm	3.2mm		100mm	100mm	3.2mm	





KH100/75BBSSS

KH100/100BBSSS



KH100/75BB/3.2SSS

KH100/100BB/3.2SSS

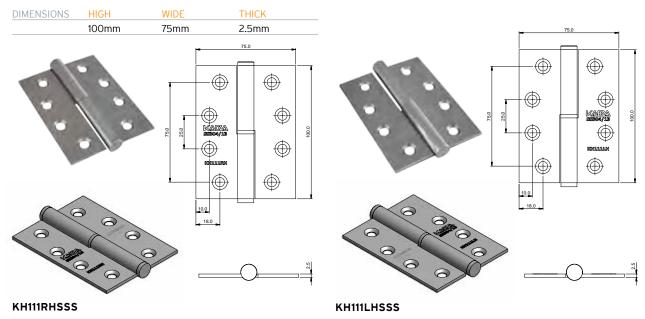
CODE	FINISH	DESCRIPTION
KH100/75BBSSS	SSS	Hinge - 2 Ball Bearing 100 x 75 x 2.5mm - Ea
KH100/100BBSSS	SSS	Hinge - 2 Ball Bearing 100 x 100 x 2.5mm - Ea
KH100/75BB/3.2SSS	SSS	Hinge - 2 Ball Bearing 100 x 75 x 3.2mm - Ea
KH100/100BB/3.2SSS	SSS	Hinge - 2 Ball Bearing 100 x 100 x 3.2mm Ea

General Hardware

Stainless Steel Hinges

LIFT OFF

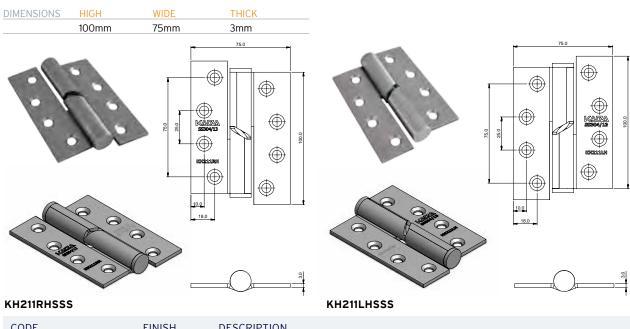
Note: Where full height doors are being used, allow for a 20mm gap between top of door and frame for lift off application.



CODE	FINISH	DESCRIPTION	
KH111RHSS	SSS	Hinge - Lift Off 100 x 75 x 2.5mm - Right Hand - Ea	
KH111LHSSS	SSS	Hinge - Lift Off 100 x 75 x 2.5mm - Left Hand - Ea	

FALLING/SELF OPENING

Note: Allow 13mm gap between bottom of door and finished floor level to allow for rise or fall application. For all rising and falling butt hinges a maximum recommended door weight of 40kg is to be used.



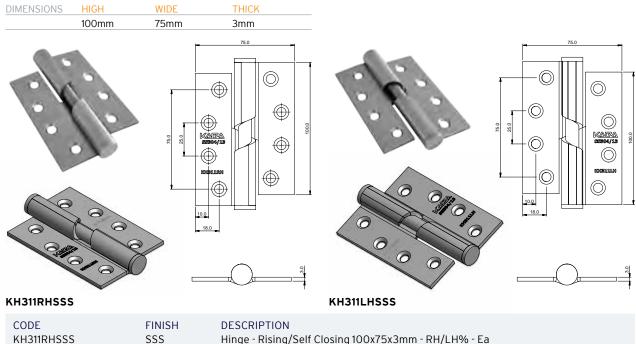
CODE	FINISH	DESCRIPTION
KH211RHSSS	SSS	Hinge - Falling/Self Open 100x75x3mm - RH/LH% - Ea
KH211LHSSS	SSS	Hinge - Falling/Self Open 100x75x3mm - LH/RH% - Ea

General Hardware

Stainless Steel Hinges

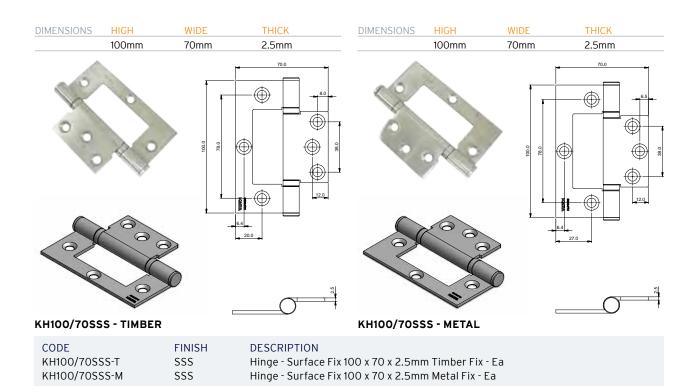
RISING/SELF CLOSING

Note: Allow 13mm gap between bottom of door and finished floor level to allow for rise or fall application. For all rising and falling butt hinges a maximum recommended door weight of 40kg is to be used.



CODE	FINISH	DESCRIPTION
KH311RHSSS	SSS	Hinge - Rising/Self Closing 100x75x3mm - RH/LH% - Ea
KH311LHSSS	SSS	Hinge - Rising/Self Closing 100x75x3mm - LH/RH% - Ea

SURFACE FIX



17



Domestic, Re-keyable and Commercial Range







2 Finishes

Domestic

2 Product information and ordering details

Re-Keyable

3 Product information and ordering details

Commercial Range

4 Product information and ordering details



Kaba Australia has an extensive range of brass padlocks to cover both the domestic and commercial markets. As part of our commercial range, we offer re-keyable padlocks which can be fitted with an experT or pExtra restricted cylinder system for added security.

Finishes



BRASS Brass Finish

- > Domestic Range
- > Re-Keyable
- > Commercial

Domestic Range

SPECIFICATIONS

Brass padlock, hardened shackle with double locking Padlocks available in Keyed to Differ or Key Alike All padlocks supplied with 2 keys except combination



COMBINATION

20MM



CODE PD20COMBDP DESCRIPTION

Padlock 20mm 3 Wheel Combination

Retail

зомм



CODE PD30COMBDP DESCRIPTION

Padlock 30mm 3 Wheel Combination

Retail

SHACKLE PROTECTION

40MM



CODE PDSP40KDDP DESCRIPTION

P Padlock 40mm Shackle Protection

- Display Pack

Domestic Range

KEYED TO DIFFER AND KEYED ALIKE

20MM



25MM



CODE DESCRIPTION

PD20KDDP Padlock 20mm Keyed to Differ

- Display Pack

PD2001 Padlock 20mm Keyed Alike

CODE DESCRIPTION

PD25KDDP Padlock 25mm Keyed to Differ

- Display Pack

PD2501 Padlock 25mm Keyed Alike 1 PD2502 Padlock 25mm Keyed Alike 2

зомм



40MM



CODE DESCRIPTION

PD30KDDP Padlock 30mm Keyed to Differ

- Display Pack

PD3001 Padlock 30mm Keyed Alike 1 PD3002 Padlock 30mm Keyed Alike 2 CODE DESCRIPTION

PD40KDDP Padlock 40mm Keyed to Differ

- Display Pack

PD4001 Padlock 40mm Keyed Alike 1 PD4002 Padlock 40mm Keyed Alike 2

50MM



CODE DESCRIPTION

PD50KDDP Padlock 50mm Keyed to Differ

- Display Pack

PD5001 Padlock 50mm Keyed Alike 1

Re-Keyable

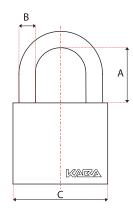
SPECIFICATIONS

Brass padlock supplied with boron shackle Stainless steel shackles available PD cylinder

Anti drill plate

Compatible with restricted systems - accepts Kaba modular and p-Extra cylinders







45MM SNAP SHUT

CODE	DIME	NSIONS	-MM	DESCRIPTION
	Α	В	С	
95/45LC	25	8	45	Padlock Re-keyable 45mm less Cylinder
95/45KD	25	8	45	Padlock re-keyable 45mm C4 Cylinder

50MM KEY RETAINED

CODE	DIME	NSIONS	-MM	DESCRIPTION
	Α	В	С	
95/50LC	25	9.54	50	Padlock Re-keyable 50mm less Cylinder
95/50KD	25	9.54	50	Padlock re-keyable 50mm C4 Cylinder

SHACKLES

CODE		NSIONS		DESCRIPTION
95/S4550 95/S4575 95/S45100 95/SS4550 95/SS45100	50 75 100 50 100	8 8 8 8 8	C 45 45 45 45 45	Shackle Boron for 95/45 50mm VC Shackle Boron for 95/45 75mm VC Shackle Boron for 95/45 100mm VC Shackle Stainless Steel for 95/45 50mm VC Shackle Stainless Steel for 95/45 100mm VC1
95/S5050 95/S5075 95/S50100 95/SS5050 95/SS50100	50 75 100 50 100	9.54 9.54 9.54 9.54 9.54	50 50 50 50 50	Shackle Boron for 95/50 50mm VC Shackle Boron for 95/50 75mm VC Shackle Boron for 95/50 100mm VC Shackle Stainless Steel for 95/50 50mm VC Shackle Stainless Steel for 95/50 100mm VC

Commercial Range

SPECIFICATIONS

6 Pin

Brass padlock, hardened shackle with double locking Padlocks available in Keyed to Differ or Key Alike All padlocks supplied with 2 keys



45MM

CODE	DESCRIPTION
PD45016P	Padlock 45mm Keyed Alike 1 - 6 Pin
PD45026P	Padlock 45mm Keyed Alike 2 - 6 Pin
PD45KD6P	Padlock 45mm Keyed to Differ - 6 Pin



45MM - LOCKSMITH FORM

CODE	DESCRIPTION
PD45LS6P	Padlock 45mm Locksmith Form - 6 Pin



Key Systems

KCS - Non Restricted Keyed, pExtra Keyed, Kaba experT pluS and Kaba experT Keyed



Key Systems

Restricted master key systems provide the convenience and security that many customers demand. Kaba keying systems include the patented Kaba experT pluS, Kaba experT, pExtra and IP restricted systems, which are custom designed to suit situations where access to authorised areas must be restricted and controlled. Kaba Anti-Bump cylinders offer a lower cost solution to protect against lock bumping by upgrading Kaba Commercial Series (KCS) standard cylinders. The diversity of the Kaba keying system range gives the customer the ability to have a simple keyed alike system operated by the one key, through to a specific grand master key system for the most complex of systems.





KCS - Non Restricted Keyed

2 Features and special keying

3-8 Complete cylinders

pExtra Cylinders Keyed

9 pExtra overview

10 Special keying charges and keys

11-21 Complete cylinders

Modular Cylinders Keyed - experT pluS, experT, quattro, gemini

22-23 experT pluS overview and keying combinations

24-25 experT overview and keying combinations

26 Special keying charges

27 Keys

28-54 Complete cylinders



KCS - Kaba Commercial Series Standard everyday cylinders for residential and commercial use. This cost effective cylinder is available as a 6 pin C4 keyway, suitable for common Australian locks and allows for simple retrofitting.

Features

- 6 Pin C4 Keyway with hardened pin holes as standard
- Excellent tolerances
- SSS springs as standard
- Mushroom top pin
- Suits restricted profiles
- Solid brass construction
- Last 3 chambers pre drilled for construction keying if required



All fully assembled cylinders will include keying charges for:

Keyed alike (KA) Keyed to differ (KD)

Master key (MK)

Grand master key (GMK) Construction Keying

All C4 new systems will not be supplied with 2 keys per code free.

PRODUCT CODE DESCRIPTION

EC4 Extra C4/LK1 cut key supplied with initial keyed locks/cylinders

AC4 Additional C4/LK1 cut key ordered separately

C4-REKEY Rekey standard C4 cylinder

C4-CON Standard Construction keying (per cylinder)

NUM/C4 Special stamping (per cylinder or key) - over 10 characters C4-S3 Anti Drill Protection Pins for S3 level security (per cylinder)

107C4 Universal PD Cylinder

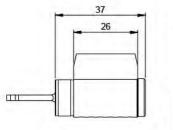


To suit

Kaba locks including: Kaba K Series key in knob, KL Series key in lever,

LK Series knob lever, B Series deadbolts, 95/45 padlocks.

Other locks including: Carbine, Lockwood.



5 8 Ø16

Finish

Satin Chrome/Natural Brass

Available in

Keyed to Differ

107C4	DESCRIPTION	PRODUCT CODE
10.01	Universal PD Cylinder 6 Pin - Keyed to Differ	107C4KD
	PD Cylinder Custom Keyed	107C4-V1KSCP
	Anti Bump 107C4 Cylinder Pinned Complete	107C4SCP-ANT
	PD Cylinder Custom Keyed With Anti Bump Feature	107C4ANT-V1K

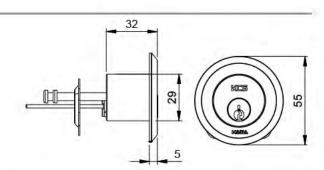
121C4 Rim Cylinder



To suit

Kaba locks including: Kaba rim nightlatches, ED22 Series panic exit devices.

Other locks including: Carbine, Lockwood and Whitco.



Finish

Satin Chrome

Available in

Keyed to Differ, Keyed Alike to either KA1,KA2,KA3 or KA4 group

1210	DESCRIPTION	PRODUCT CODE
	C4 Rim Cylinder 6 Pin - Keyed to Differ	121C4NKDSCP
	C4 Rim Cylinder 6 Pin - Keyed Alike 1	121C4NKA1SCP
	C4 Rim Cylinder 6 Pin - Keyed Alike 2	121C4NKA2SCP
	C4 Rim Cylinder 6 Pin - Keyed Alike 3	121C4NKA3SCP
	C4 Rim Cylinder 6 Pin - Keyed Alike 4	121C4NKA4SCP
	Rim Cylinder Custom Keyed	121C4-V1KSCP
	Anti Bump 121C4 Cylinder Pinned Complete	121C4SCP-ANT
	121 Cylinder Custom Keyed With Anti Bump Feature	121C4ANT-V1K

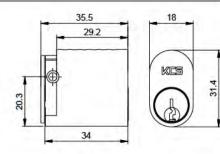
130C4 Cylinder





Kaba locks including: Kaba MS Series mortice locks, SBM Series narrow style and 950 Series short backset mortice locks

Other locks including: Lockwood, Carbine, Dorma, ADI, Legge.



Finish

Satin Chrome

Available in

Keyed to Differ, Keyed Alike to either KA1,KA2,KA3 or KA4 group

PRODUCT CODE	DESCRIPTION	130C4
130C4NKDSCP	C4 Oval Cylinder 6 Pin - Keyed to Differ	772/0/20
130C4NKA1SCP	C4 Oval Cylinder 6 Pin - Keyed Alike 1	
130C4NKA2SCP	C4 Oval Cylinder 6 Pin - Keyed Alike 2	
130C4NKA3SCP	C4 Oval Cylinder 6 Pin - Keyed Alike 3	
130C4NKA4SCP	C4 Oval Cylinder 6 Pin - Keyed Alike 4	
130C4NKA5SCP	C4 Oval Cylinder 6 Pin - Keyed Alike 5	
130C4NKA6SCP	C4 Oval Cylinder 6 Pin - Keyed Alike 6	
130C4-V1KSCP	Oval Cylinder Custom Keyed	
130C4SCP-ANT	Anti Bump 130C4 Cylinder Pinned Complete	
130C4ANT-V1K	130 Cylinder Custom Keyed With Anti Bump Feature	

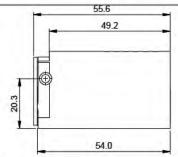
130X20C4 Oval Cylinder - extended by 20mm

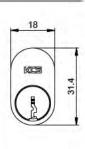


To suit

Kaba locks including: Kaba MS Series mortice locks, 950 Series short backset mortice locks.

Other locks including: Gainsborough, Dorma, Legge, Lockwood.





Finish

Satin Chrome

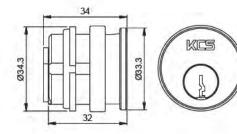
Available in

Keyed to Differ

PRODUCT CODE	DESCRIPTION	130X20C4
130C4NX20KDSCP	C4 Oval C4 six pin Cylinder extended 20mm Keyed to differ	ISONEGGY
130C4X20-V1KSCP	Oval Extended Cylinder Custom Keyed	
130C4X20SCP-ANT	Anti Bump 130C4 Extended 20mm Cylinder pinned complete	
130C4X20ANT-V1K	130 Cylinder Custom Keyed with Anti Bump Feature	

140C4 Threaded Cylinder





To suit

Kaba locks including: ED22 cylinder dogging series panic exit devices.

Other locks including: Kawneer, Adams Rite, Von Duprin.

Finish

Satin Chrome

Available in Keyed to Differ

PRODUCT CODE	DESCRIPTION	140C
140C4NKDSCP	C4 Threaded Cylinder 6 Pin - Keyed To Differ	1100
140C4-V1KSCP	Threaded Cylinder Custom Keyed	
140C4SCP-ANT	Anti Bump 140C4 cylinder pinned complete	
140C4ANT-V1K	140 Cylinder Custom Keyed With Anti Bump Feature	

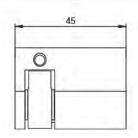
1414C4 Half Euro-profile Cylinder

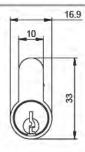


To suit

Kaba locks including: Kaba Cam Applications 35mm from centre of retaining hole - available in fixed or floating.

Other locks including: Austral, Lane, Legge, Lockwood, Whitco.





Finish

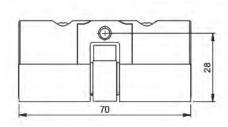
Satin Chrome

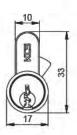
Available in Keyed to Differ

PRODUCT CODE FIXED CAM	DESCRIPTION	1414C4
1414C4NFKDSCP	C4 Half Euro Cylinder 6 Pin Fixed Cam - Keyed To Differ	
1414C4NF-V1KSCP	Half Euro Fixed Cam, Cylinder Custom Keyed	
1414C4NF-ANTSCP	Half Euro Fixed Cam Anti Bump Cylinder Pinned Complete	
1414C4NFANT-V1KSCP	Half Euro Fixed Cam Cylinder Custom Keyed With Anti Bump Feature	
FLOATING CAM		
1414C4NLKDSCP	C4 Half Euro Cylinder 6 Pin Floating Cam - Keyed To Differ	
1414C4NL-V1KSCP	Half Euro Floating Cam Cylinder, Custom Keyed	
1414C4NL-ANTSCP	Half Euro Floating Cam Anti Bump Cylinder Pinned Complete	
1414C4NLANT-V1KSCP	Half Euro Fixed Cam Cylinder Custom Keyed With Anti Bump Feature	

1415C4/1416C4 Euro-profile Double Cylinder







To suit

Kaba locks including: Kaba Cam Applications 35mm from centre of retaining hole - available in fixed or floating.

Other locks including: Austral, Lane, Legge, Lockwood, Whitco.

Finish

Satin Chrome

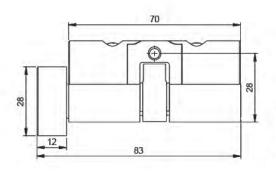
Available in

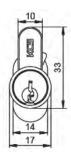
Keyed to Differ Keyed Alike 1 **Custom Keyed**

PRODUCT CODE FIXED GAM	DESCRIPTION	1415C4
1415C4NKDCP	Euro Cylinder 6 Pin Fixed Cam - Keyed To Differ	
1415C4NKA1CP	Euro Cylinder 6 Pin CP Fixed Cam Keyed Alike 1	
1415C4-V1KCP	Euro Fixed Cam Cylinder Custom Keyed	
1415C4NL-ANTCP	Euro fixed cam Anti Bump cylinder pinned complete	
1415C4NLANT-V1KCP	Euro Fixed Cam Cylinder Custom Keyed With Anti Bump Feature	
FLOATING CAM		1416C4
1416C4NKDCP	Euro Cylinder 6 Pin Floating Cam - Keyed To Differ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1416C4NKA1CP	Euro Cylinder 6 Pin Floating Cam - Keyed Alike	
1416C4-V1KCP	Euro Floating Cam Cylinder Custom Keyed	
1416C4NL-ANTCP	Euro Floating Cam Anti Bump Cylinder Pinned Complete	
1416C4NLANT-V1KCP	Euro Floating Cam Cylinder Custom Keyed With Anti Bump Feature	

1419C4 Euro profile Cylinder with Turn







To suit

Kaba locks including: Kaba Cam Applications 35mm from centre of retaining hole - available in fixed or floating.

Other locks including: Austral, Lane, Legge, Lockwood, Whitco.

Finish

Satin Chrome

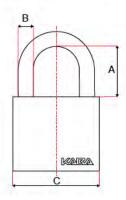
Available in

Keyed to Differ Keyed Alike 1 Custom Keyed

PRODUCT CODE	DESCRIPTION	141904
FIXED CAM 1419C4NFKDCP	Euro Cylinder 6 Pin Fixed Cam - Keyed To Differ	-
419C4F-V1KCP	Euro Fixed Cam Cylinder Custom Keyed	
1419C4NF-ANTCP	Euro Fixed Cam Anti Bump Cylinder Pinned Complete	
1419C4NFANT-V1KCP	Euro Fixed Cam Cylinder Custom Keyed With Anti Bump Feature	
FLOATING CAM		
1419C4NLKDCP	Euro Cylinder 6 Pin Floating Cam - Keyed To Differ	
1419C4L-V1KCP	Euro Floating Cam Cylinder Custom Keyed	
1419C4NL-ANTCP	Euro Floating Cam Anti Bump Cylinder Pinned Complete	
1419C4NLANT-V1KCP	Euro Floating Cam Cylinder Custom Keyed With Anti Bump Feature	

95 Series Padlock





Anti drill plate

Finish

Brass Padlock supplied with boron shackle

Available in

Keyed to Differ Custom Keyed

PRODUCT CODE	DIME	NSIONS	- MM	DESCRIPTION 95C4
	Α	В	C	
95/45C4-V1K	25	8	45	95 Series 45mm Snap Shut Padlock Custom Keyed
95/50C4-V1K	25	9.54	50	95 Series 50mm Key Retained Padlock Custom Keyed
95/45-ANT	25	8	45	Anti Bump 95 Series 45mm Padlock Pinned Complete
95/50-ANT	25	9.54	50	Anti Bump 95 Series 50mm Padlock Pinned Complete
95/45C4ANT-V1K	25	8	45	Anti Bump 95 Series 45mm Snap Shut Padlock Custom Keyed
95/50C4ANT-V1K	25	9.54	50	Anti Bump 95 Series 45mm Key Retained Padlock Custom Keyed



Kaba pExtra is a highly secure mechanical master key system with a unique sophisticated key profile.

Patent Protection

A range of international patents protect the pExtra profile and system well into the future. Australian Patent number: 2002 354 811. The pExtra key also has Design Protection until 2022.

One Key for All

The pExtra system can be used in all types of cylinders (rim, oval, euro and universal PD cylinders, furniture locks, cam locks and padlocks). The specialty of pExtra is that cylinders can be ordered so that they can be opened with one single key (master cylinder).

Locking Systems for Private Homes, Public Offices or Building Complexes. pExtra defines access for private homes, companies or public buildings. The customer decides who has access with which key and where. Your authorised Kaba dealer provides professional advice and consulting.

Anti-picking Protection

Protection against picking is provided by an overlapping key profile and special pins.

Drill out Protection

Drill out protection is guaranteed by additional steel safety elements in the cylinder.

Lock Bumping Protection (optional)

The centering pin can be used in any pExtra cylinder to prevent the bumping method from being used. When a cylinder is bumped you are able to gain entry to a premises without any sign of forced entry.

Key Duplication Protection

Duplicate keys are restricted and may only be produced by authorised Kaba pExtra dealers. Legal and physical copy protection prevents unauthorised duplication.

Coloured Convenience

Plastic key clips can be inserted into pExtra keys. The plastic clips are available in 5 colors and are not only a conspicuous means of identification, but are also a flexible organisational instrument.

Special Keying Charges

* All fully assembled cylinders include the following keying charges as applicable: KA, KD, MK, GMK, Maison keying and standard stamping on all cylinders and keys.

All new pExtra systems will be supplied with 2 x keys per code free.

If keys are required with replacement or additional cylinders made to existing codes they should be ordered separately.

All charges as below are additional:



PRODUCT CODE DESCRIPTION

P2-CON pExtra Construction keying (per cylinder)

NUM/P2 Special stamping requirements (per cylinder) over '10' characters
P2-S3 Anti Drilling Protection Pins for S3 Level Security (per cylinder)

P2-REKEY Re-key pExtra cylinder

Keys



PRODUCT CODE DESCRIPTION

EP2 Extra P2 cut key supplied with keyed locks/cylinders

AP2 Additional P2 cut key ordered separately

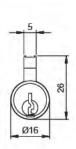
KEY CLIPS

Key Clips are available at an additional charge per key Colours available are: BLACK, DKBLUE, DKGREEN, LTBLUE, RED

107P2 Universal PD Cylinder



35.6



To suit

Kaba locks including: K Series Key in Knob, KL Series Key in Lever, B Series Deadbolts

Other locks including: 3000 Series Key in Knob and Deadbolts

Finish

Satin Chrome Plate

Ordering notes

Specify profile and tailbar

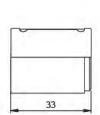
ABLE FOR TAILBARS	
Horizontal tailbar	K Series
Vertical tailbar	KL Series
Single cylinder deadbolt	B960
Double cylinder deadbolt	B962
95 Series Padlock	95/45 Series
	Horizontal tailbar Vertical tailbar Single cylinder deadbolt Double cylinder deadbolt

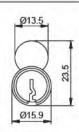
PRODUCT CODE 107P2 ** / # SC ** Specify Profile DESCRIPTION
pExtra 107P2 PD Cylinder
Specify Tailbar

107P2

108P2 Padlock Cylinder - Abus Kit Cylinder







To suit

Other locks including: Abus 83 Series/Abus 83/Z /Abus 83/55 Series Padlocks

Ordering notes

Specify profile

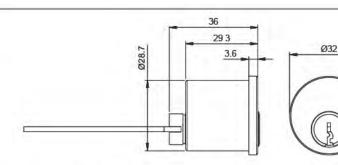
Finish

Natural Brass

PRODUCT CODE 108P2 ** NAT ** Specify Profile DESCRIPTION pExtra 108P2 Abus Padlock Cylinder

121P2 Rim Nightlatch Cylinder





Ordering notes

Specify profile

To suit

Kaba locks including: Rim Nightlatches, ED22 Series Panic **Exit Devices**

Other locks including: Lockwood Rim Nightlatches

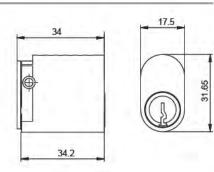
Finish

Satin Chrome Plate



130P2 Oval Cylinder





To suit

Kaba locks including: MS and 950 Mortice Lock Series Kaba hold back use 130 housing with 'H' cam and MS lock

Other locks including: Lockwood 570, 590, 3572 and 3582 Series

Finish

Satin Chrome Plate

Ordering notes Specify profile and cam



PRODUCT CODE 130P2 ** / # SC ** Specify Profile

DESCRIPTION pExtra 130P2 Oval Cylinder # Specify Cam

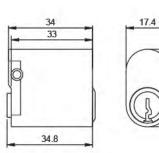
131P2 Oval Cylinder - Hold Back



To suit

Other locks including: Synergy Mortice Lock 'Lockwood hold back cam is NOT included'





Finish

Satin Chrome Plate

PRODUCT CODE 131P2 ** SC ** Specify Profile

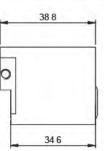
DESCRIPTION pExtra 131P2 Oval Cylinder - HB

131P2

132P2 Astra Oval Cylinder



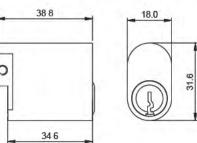
Other locks including: Astra Mortice Locks (new series)



Ordering notes Specify profile

Finish

Satin Chrome Plate



PRODUCT CODE 132P2 ** SC ** Specify Profile DESCRIPTION pExtra 132P2 Astra Oval Cylinder

140P2 Threaded Cylinder

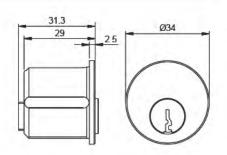


To suitKaba locks including: ED22 Series Panic Exit Devices

Other locks including: Kawneer Locks, Adams Rite Mortice Locks & Panic Bars, Von Duprin 4458 Series Panic Bars

Finish

Satin Chrome Plate

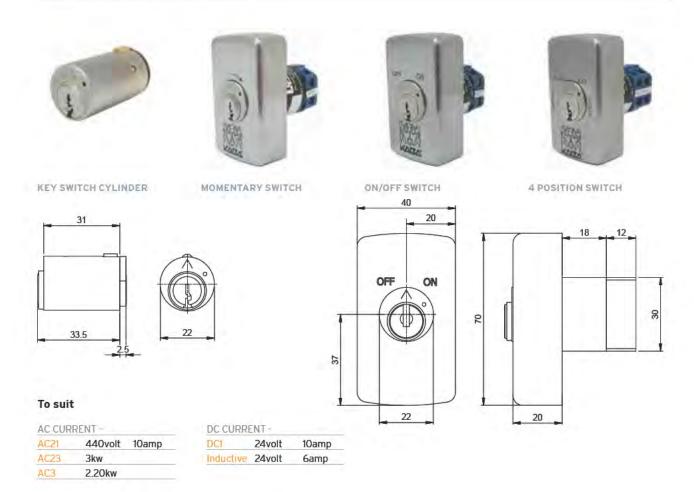


Ordering notes Specify profile and cam

PRODUCT CODE	DESCRIPTION	****
		140F
140P2 ** / # SC	pExtra 140P2 Threaded Cylinder	
** Specify Profile, CD	cylinder dogging (panic bars)	



168K Lock It Well Switch Cylinder



Finish

Satin Chrome Plate

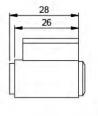
Ordering notes

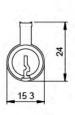
Specify profile **

PRODUCT CODE LIW KEYSWITCH CYLIN	DESCRIPTION NDER	168P2
LIWP2 ** SC LIW	pExtra Key Switch Cylinder	
LIW MOMENTARY SWI	тсн	
1681P2 ** SC LIW	pExtra Momentary Switch	
LIW ON/OFF SWITCH		
1682P2 ** SC LIW	pExtra On/Off Switch	
LIW 4 POSITION SWITCH	ih .	
1684P2 ** SC LIW ** Specify Profile	pExtra 4 Position Switchr	

182NP2 Deadlock Cylinder - 001 Inner







To suit

Other locks including: Lockwood 001 Internal, Lockwood 680 Patio Bolt, L&F Roller Door Lock, Macquarie Sliding Door

Ordering notes Specify profile

Finish

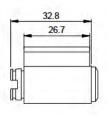
Satin Chrome/Natural Brass

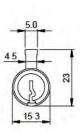
PRODUCT CODE 182NP2 ** SC *** Specify Profile DESCRIPTION pExtra 182NP2 Oval Cylinder

182NP2

183P2 Key in Knob Lockset Cylinder







To suit

Other locks including: Lockwood 530 Series

Ordering notes
Specify profile

Finish

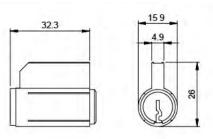
Satin Chrome/Natural Brass

PRODUCT CODE 183P2 ** SC ** Specify Profile DESCRIPTION

pExtra 183P2 Key in Knob Lockset Cylinder

195P2 Inner Cylinder - Deadlock Cylinder





To suit

Other locks including: Lockwood 500 Series, 355 Deadlock Inner

Ordering notes Specify profile

Finish

Satin Chrome/Natural Brass

PRODUCT CODE 195P2 ** SC ** Specify Profile DESCRIPTION

pExtra 195P2 Deadlock Cylinder

195P2

1038P2 Wedge Lock Cylinder





67.7

Ordering notes Specify profile

Other locks including: Carbine wedge lock

Finish

Satin Chrome Plate

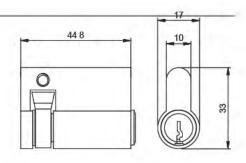
PRODUCT CODE 1038P2 ** SC ** Specify Profile DESCRIPTION pExtra 1038P2 Wedge Lock Cylinder

1414P2 Euro Half Cylinder



To suit Fixed Cam 30mm from centre of retaining hole

Finish Satin Chrome Plate



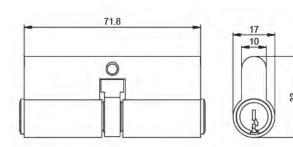
Ordering notes Specify profile

PRODUCT CODE	DESCRIPTION	1414P2
1414P2 ** SC Specify Profile	pExtra 1414P2 Euro Half Cylinder	

1415P2/1416P2 Euro Cylinder Double Sided



To suit Fixed Cam Floating Cam 30mm from centre of retaining hole



Ordering notes Specify profile

Finish

Satin Chrome Plate

PRODUCT CODE FIXED CAM	DESCRIPTION	1415P2
1415P2 ** SC	pExtra 1415P2 Euro Cylinder - Fixed Cam	
FLOATING CAM 1416P2 ** SC	pExtra 1416P2 Euro Cylinder - Floating Cam	1416P2
** Specify Profile	pexitar not be and opinion. Trouting can	

1419P2 Euro Knob Cylinder - fixed cam



pExtra 1419P2 Euro Knob Cylinder - Floating Cam

To suit Fixed Cam Floating Cam 30mm from centre of retaining hole

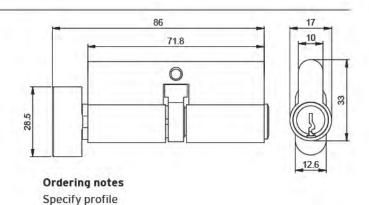
Finish

Satin Chrome Plate

PRODUCT CODE FIXED.CAM 1419P2 ** SC

FLOATING CAM

1419P2L**SC ** Specify Profile



DESCRIPTION	1419P2
pExtra 1419P2 Euro Knob Cylinder - Fixed Cam	

pExtra

1881P2 Furniture Lock



To suit

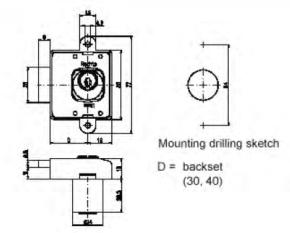
Cupboards and drawers - Square Bolt

Finish

Satin Chrome Plate

Ordering notes

Specify profile



PRODUCT CODE 1881P2 ** SC Specify Profile

DESCRIPTION

pExtra 1881P2 Furniture Lock - Square Bolt

1881P2

1882P2 Furniture Lock



To suit

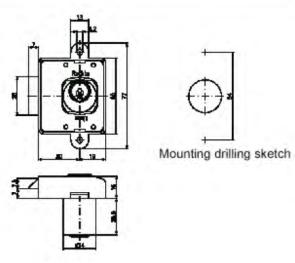
Cupboards and drawers - Bevel Bolt

Finish

Satin Chrome Plate

Ordering notes

Specify profile



1882P2

PRODUCT CODE 1882P2 ** SC ** Specify Profile DESCRIPTION

pExtra 1882P2 Furniture Lock - Bevel Bolt

pExtra

95P2 Series Complete Padlocks



B A

Note: Uses standard 107P2 cylinder Anti drill plate Ordering notes Specify profile

Finish

Brass padlock supplied with boron shackle

Note: Alternate shackle sizes available on POA

DIME	NSIONS	- MM	DESCRIPTION	95P2
Α	B	C		19000
25	8	45	pExtra 45mm Padlock - snap shut	
			pand somming and	
4.0	223			
25	9.54	50	pExtra 50mm Padlock - key retained	
	DIME A 25	A B	25 8 45	A B C 25 8 45 pExtra 45mm Padlock - snap shut



Kaba experT pluS

A custom designed restricted keying system such as Kaba experT pluS provides convenience, ease of use and security to suit any situation where access to authorised areas must be restricted or controlled.

Security of Kaba experT pluS

The 22 possible pin positions arranged into 4 rows, together with the unique pinning methods, permits Master Keying without using master pins or wafers. Combined with uniform length of top and bottom pins and springs, these features provide the best poossible situation to guard against picking, raking, impressioning or manipulation with a key. There are a minimum of 2 hardened steel pins used in each cylinder to resist drilling and indiscriminate key duplication is safeguarded by patent protection through the unique depressions and grooves in the key and by the very close tolerances used during the manufacturing process.

Key Registration

Every key issued is registered by the factory of the authorised dealer supplying the keys and a registration certificate is issued to the owner. The owner must complete the detals on the certificate which includes the signature of the person/s authorised to obtain additional keys and return the certificate to the factory or the authorised dealer nominated on the certificate.

Bumping Method

Kaba experT pluS cylinders can not be opened by use of the bumping method.

Supply of Additional Keys

Additional keys or locks may be ordered from Kaba authorised dealers.

Authorised Dealers

Authorised experT pluS dealers are selected for their elite competence and ability to build and service Kaba systems and have entered into an agreement which covers the security of the systems as well as technical and service aspects. Kaba Australia Pty Limited has provided complete training, uniform records and machines to ensure that Kaba standards are met and maintained.

Key Identification

All keys are supplied stamped with a supplier code, master key plan and key number. Special numbering of keys is available, if required and issue number.

Reversible Keys

A unique design means the Kaba key is one of the few high secuirty keys that can be inserted either way up, resulting in a smooth key insertion and convenience for the user.

Featues of the Kaba experT pluS System

The Kaba experT pluS system is a master keying system permuted and assembled by locksmiths with extensive master keying capabilities. The modular design allows adaptation to all cylinder housings and the modular insert is easily assembled. The smooth operation of the system avoids key breakages and the highly sophisticated positioning of pins (22 pairs) caters for large keying systems whilst maintaining the maximum same level of security. This system cannot be picked.

Patented Reversible Key System by Kaba.

New patent application for Kaba experT pluS, valid until 2033. The Kaba experT pluS key system will be increased for a further 20 years until 2033. The key blanks have patent pending protection against unauthorised duplication and there is a reversible key system for high security and comfort. There are also practical and comfortable exchangeable keybows in 6 different colours making it easy to identify your keys.

Specifications

- Four radially located rows of pins operating on two sides and two corners
- · Twenty two possible pin positions
- Nickel Silver Key
- Theoretical Number of different keys: 907 billion

Keying Combinations



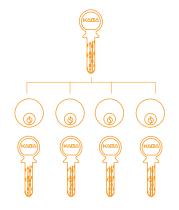
Keyed to Differ

Each lock can only be opened by its own individual key.



Keyed Alike

Allows for a number of locks to be opened by the same key. There is no limit to the number of locks that can be keyed alike.



Maison Keyed System

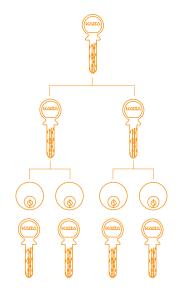
Often used in apartments. Each apartment has its own key which will not operate the doors to another apartment but will operate the locks to communal doors

Master Keyed System

Each lock has its own individual key which will operate no other lock in the system. There is a master key which will operate all locks in the system.

Temporary Construction Keying

Locks are keyed alike for the builders convenience and security for the owners. When the building is completed the construction cylinders are removed and final cylinders installed.



Grand Master Key System

Each lock has an individual key and the locks are divided into two or more groups. Each group of locks is operated by one Master Key with an overall Grand Master Key.



Kaba experT

A custom designed restricted keying system such as Kaba experT provides convenience, ease of use and security to suit any situation where access to authorised areas must be restricted or controlled.

Security of Kaba experT

The 22 possible pin positions arranged into 4 rows, together with the unique pinning methods, permits Master Keying without using master pins or wafers. Combined with uniform length of top and bottom pins and springs, these features provide the best poossible situation to guard against picking, raking, impressioning or manipulation with a key. There are a minimum of 2 hardened steel pins used in each cylinder to resist drilling and indiscriminate key duplication is safeguarded by patent protection through the unique depressions and grooves in the key and by the very close tolerances used during the manufacturing process.

Key Registration

Every key issued is registered by the factory of the authorised dealer supplying the keys and a registration certificate is issued to the owner. The owner must complete the detals on the certificate which includes the signature of the person/s authorised to obtain additional keys and return the certificate to the factory or the authorised dealer nominated on the certificate.

Bumping Method

Kaba experT cylinders can not be opened by use of the bumping method.

Supply of Additional Keys

Additional keys or locks may be ordered from Kaba authorised dealers.

Authorised Dealers

Authroised dealers are selected for their competence and ability to build and service Kaba systems and have entered into an agreement which covers the security of the systems as well as technical and service aspects. Kaba Australia Pty Limited has provded complete training, uniform records and machines to ensure that Kaba standards are met and maintained.

Key Identification

All keys are supplied stamped with a supplier code, master key plan and key number. Special numbering of keys is available if required.

Reversible Keys

A unique design means the Kaba key is one of the few high secuirty keys that can be inserted either way up, resulting in a smooth key insertion and convenience for the user.

Featues of the Kaba experT System

The Kaba experT system is a master keying system permuted and assembled by locksmiths with extensive master keying capabilities. The modular design allows adaptation to all cylinder housings and the modular insert is easily assembled. The smooth operation of the system avoids key breakages and the highly sophisticated positioning of pins (22 pairs) caters for large keying systems whilst maintaining the maximum same level of security. This system cannot be picked.

Patented Reversible Key System by Kaba.

The experT System is protected by strong international patents, valid until 2020. The key blanks are Patent protected against unauthorised duplication and there is a reversible keysystem for high security and comfort. There are also practical and comfortable exchangeable keybows in 12 different colours making it easy to identify your keys.

Specifications

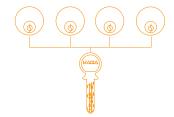
- Four radially located rows of pins operating on two sides and two corners
- Twenty two possible pin positions
- Nickel Silver Key
- Theoretical Number of different keys: 269, 684, 519, 731, 200

Keying Combinations



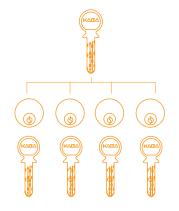
Keyed to Differ

Each lock can only be opened by its own individual key.



Keyed Alike

Allows for a number of locks to be opened by the same key. There is no limit to the number of locks that can be keyed alike.



Maison Keyed System

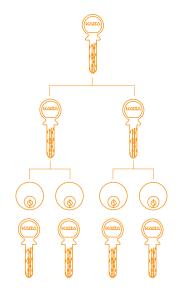
Often used in apartments. Each apartment has its own key which will not operate the doors to another apartment but will operate the locks to communal doors

Master Keyed System

Each lock has its own individual key which will operate no other lock in the system. There is a master key which will operate all locks in the system.

Temporary Construction Keying

Locks are keyed alike for the builders convenience and security for the owners. When the building is completed the construction cylinders are removed and final cylinders installed.



Grand Master Key System

Each lock has an individual key and the locks are divided into two or more groups. Each group of locks is operated by one Master Key with an overall Grand Master Key.

Special Keying Charges

* All fully assembled cylinders include the following keying charges as applicable: KA, KD, MK, GMK, Maison keying and standard stamping on all cylinders and keys.

All new experT pluS and experT systems will be supplied with 2 x keys per code free.

If keys are required with replacement or additional cylinders made to existing codes they should be ordered separately.



All charges as below are additional:

DESCRIPTION	
Special stamping requirements (per cylinder) over '10' characters	
Re-Key Kaba 20S cylinder	
Re-Key Kaba gemini cylinder	
Re-Key Kaba quattro cylinder	
Re-Key Kaba experT cylinder	
Re-Key Kaba experT pluS cylinder	
	Special stamping requirements (per cylinder) over '10' characters Re-Key Kaba 20S cylinder Re-Key Kaba gemini cylinder Re-Key Kaba quattro cylinder Re-Key Kaba experT cylinder

Finishes



SCP Satin Chrome Plate Specialty finishes available on request.

Specialty finishes are subject to a minimum quantity

of selected product and incur a surcharge.

Optional Finishes:



SCP Satin Chrome Plate Natural Brass PBU Polished Brass Unlaquered PBL Polished Brass Laquered

ABN Antique Bronze CP Bright Chrome Plate



BRASS Brass

Kaba™ experT pluS and experT Key Head Colours

Dark Blue, Light Blue, Dark Violet, Light Violet, Dark Red, Light Red, Orange, Yellow, Fluorescent,

Black, Dark Green, Light Green



Kaba™ experT pluS and experT Large Key Head Colours

Dark Blue, Red, Yellow, Fluorescent, Black, Dark Green, Light Green



Kaba™ experT pluS Mifare Head Colours

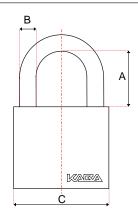
Red, Blue, Violet, Yellow, Fluorescent, Black, Green



PRODUCT CODE	DESCRIPTION
EK2	Extra Kaba 20S keys supplied with initial system
AK2	Additional Kaba 20S keys ordered separately
EK3	Extra Kaba gemini keys supplied with initial system
AK3	Additional Kaba gemini keys ordered separately
EK4	Extra Kaba quattro keys supplied with initial system
AK4	Additional Kaba quattro keys ordered separately
EK5	Extra Kaba experT keys supplied with initial system
AK5	Additional Kaba experT keys ordered separately
EK5L	Extra Kaba experT/large coloured head key supplied with initial system
AK5L	Additional Kaba experT /large coloured head key ordered separately
EK5M-C	MIFARE CLASSIC Extra Kaba experT keys supplied with initial system
AK5M-C	MIFARE CLASSIC Additional Kaba experT keys ordered separately
EK5M-D	MIFARE DESFIRE Extra Kaba experT keys supplied with initial system
AK5M-D	MIFARE DESFIRE Additional Kaba experT keys ordered separately
EK6	Extra Kaba experT pluS keys supplied with initial system
AK6	Additional kaba experT pluS keys ordered separately
EK6L	Extra Kaba experT pluS/large coloured head key supplied with initial system
AK6L	Additional Kaba experT pluS/large coloured head key ordered separately
EK6M-C	MIFARE CLASSIC Extra Kaba experT pluS keys supplied with initial system
AK6M-C	MIFARE CLASSIC additional Kaba experT pluS keys ordered separately
EK6M-D	MIFARE DESFIRE Extra Kaba experT pluS keys supplied with initial system
AK6M-D	MIFARE DESFIRE Additional kaba experT pluS keys ordered separately
AKMICRO	Additional Kaba Micro keys
AKMINI	Additional Kaba Mini (UK) keys

95K Series Complete Padlocks





Anti drill plate

Finish

Brass padlock supplied with boron shackle

Ordering notes

Specify profile

Dimensions	Α	В	C
45MM - SNAP SHUT	25	8	45
50MM - KEY RETAINED	25	9.54	50

45MM SNAP SHUT

experT pluS	experT	quattro	gemini	95K
95/45K6 - V1K	95/45K5 - V1K	95/45K4- V1K	95/45K3 - V1K	45mm

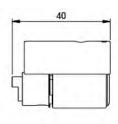
50MM KEY RETAINED

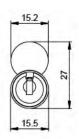
experT pluS	experT	quattro	gemini	95K
95/50K6 - V1K	95/50K5 - V1K	95/50K4- V1K	95/50K3 - V1K	50mm

105K Master Padlock Cylinder









To suit

Other locks including: Pro Series Master Padlock

Finish

Insert Modular Satin Chrome Bible Natural Brass

experT pluS	

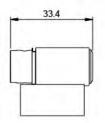
105K6 - V1K

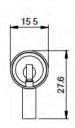
experT 105K5 - V1K quattro 105K4 - V1K gemini 105K3 - V1K 105K

106K Padlock Cylinder









To suit

Other locks including: New 234 Lockwood Padlock

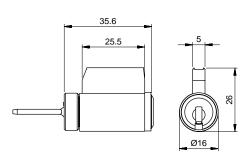
Finish

experT pluS	experT	quattro	gemini	106K
106K6 - V1K	106K5 - V1K	106K4 - V1K	106K3 - V1K	10000

107K Universal PD Cylinder







To suit

Kaba locks including: K Series Key in Knob, KL Series Key in Lever, B Series Deadbolts (new style) LK Series Knob Lever

Other locks including: 3000 Series Key in Knob and Deadbolts

Ordering notes

NB: Tailbar not included - use original lock tailbar

Finish

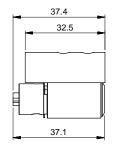
Insert Modular Satin Chrome
Bible Natural Brass

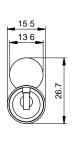
experT pluS	experT	quattro	gemini	107K
107K6 - V1K	107K5 - V1K	107K4 - V1K	107K3 - V1K	

108K Padlock Cylinder









To suit:

Other locks including: Abus 83 Series Padlocks

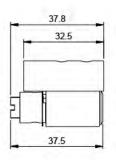
Finish

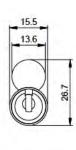
experT pluS	experT	quattro	gemini	108K
108K6 - V1K	108K5 - V1K	108K4- V1K	108K3- V1K	

108KZ Padlock Cylinder









To suit

Other locks including: New 83/45Z Series Padlock, Abus 83/55 Series Padlock

Finish

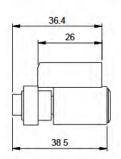
Insert Modular Satin Chrome Bible Natural Brass

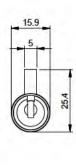
experT pluS	experT	quattro	gemini	108KZ
108K6 - V1K	108K5 - V1K	108K4 - V1K	108K3 - V1K	0.000

109K Padlock Cylinder









To suit

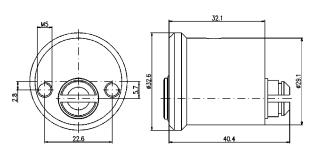
Kaba locks including: 95/45 Series Padlock, 95/50 Series Padlock

Finish

experT pluS	experT	quattro	gemini	109K
109K6 - V1K	109K5 - V1K	109K4 - V1K	109K3 - V1K	1200

110K Rim Cylinder - old style





To suit:

Other locks including: Efco 500 Series Rim Nightlatches Von Duprin 44 Series Panic Bolts, Orb Panic Bars

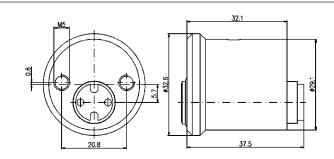
Finish

Insert Modular Satin Chrome
Bible Satin Chrome
Rosette Satin Chrome

experT pluS	experT	quattro	gemini	110K
110K6 - V1K	110K5 - V1K	110K4 - V1K	110K3 - V1K	

120K Deadlock Cylinder





To suit:

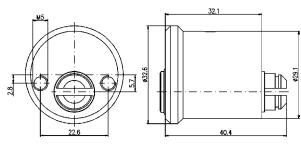
Other locks including: Lockwood 205, 207, 255 and 257 Deadlocks inside cylinders only, Orb Security locking bolts

Finish

experT pluS	experT	quattro	gemini	120K
120K6 - V1K	120K5 - V1K	120K4 - V1K	120K3 - V1K	

121K Rim Cylinder - standard





To suit

Kaba locks including: Rim Nightlatches, ED22 Series Panic Exit Devices

Other locks including: Lockwood Rim Nightlatches

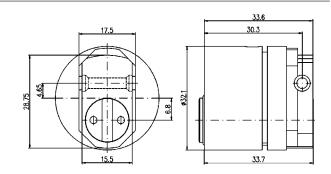
Finish

Insert Modular Satin Chrome Housing Satin Chrome

experT pluS	experT	quattro	gemini	121K
121K6 - V1K	121K5 - V1K	121K4 - V1K	121K3 - V1K	

127K Outside Cylinder - old style





To suit

Kaba locks including: MS and 950 Mortice Lock Series

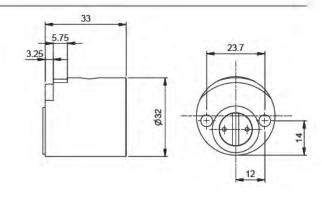
Other locks including: Efco 3000 and 6000 Series, Lockwood 570, 590 Series and 3582 Series, Lockwood 007, 008 Outer Cylinder

Finish

experT pluS	experT	quattro	gemini	127K
127K6 - V1K	127K5 - V1K	127K4 - V1K	127K3 - V1K	

127NK Outside Cylinder - new style





To suit:

Other locks including: Lockwood 3572 Series, Lockwood Override Cylinder

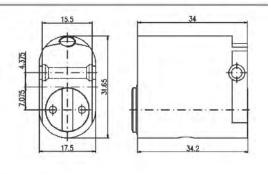
Finish

Insert Modular Satin Chrome Housing Satin Chrome

experT pluS	experT	quattro	gemini	127NK
127NK6 - V1K	127NK5 - V1K	127NK4 - V1K	127NK3 - V1K	70.000

130K Oval Cylinder





To suit:

KABA MS & 950 Mortice Lock Series

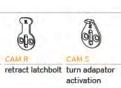
Other locks including: Lockwood 570, 590, 3572 and 3582 Series, plus other Australian Mortice Lock types including: Legge, Gainsborough, Astra and Efco

Finish

Insert Modular Satin Chrome Housing Satin Chrome

Ordering notes Specify cam





	130 cy inder	used with
		Adaptor K
OTHERS		
LOCKWOOD - 590, W. X. Y. Z		LEGGE - L1, L2, L3, L5

 experT pluS
 experT
 quattro
 gemini
 130K

 130K5 - V1K #
 130K4 - V1K #
 130K3 - V1K #

130KQR Quick Release Oval Cylinder



To suit

Kaba locks including: MS and 950 Mortice Lock Series

Other locks including: Lockwood 570, 590, 3572 and 3582 Series, plus other Australian type Mortice Lock types including: Legge, Gainsborough, Astra and Efco

experT

130K5QR - V1K

Finish

experT pluS

130K6QR - V1K

Insert Modular Satin Chrome Housing Satin Chrome Ordering notes
Specify cam

TABLE FOR CAMS

CAM H

lock and unlock deadbolt and locking bar sliding lock

130 cy inder

41.7

40

18

Adaptor K

Quattro gemini 130KQR 130K4QR - V1K 130K3QR - V1K

130KX10 Oval Cylinder



To suit

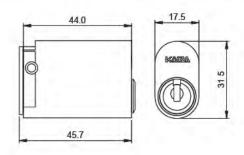
Kaba locks including: MS and 950 Mortice Lock Series, KABA C-Lever

Other locks including: Lockwood 570, 590, 3572 and 3582 Series, plus other Australian type Mortice Lock types including: Legge, Gainsborough, Astra and Efco

Doors 40-80mm thick

Finish

Insert Modular Satin Chrome Housing Satin Chrome



Ordering notes

Specify cam

OTHERS



 experT pluS
 experT
 quattro
 gemini
 130KX10

 130K6X10 - V1K
 130K4X10 - V1K
 130K3X10 - V1K

130KX20 Oval Cylinder



To suit:

Kaba locks including: MS and 950 Mortice Lock Series

Other locks including: Lockwood 570, 590, 3572 and 3582 Series, plus other Australian type Mortice Lock types including: Legge, Gainsborough, Astra and Efco Doors 50-90mm thick

Finish

Satin Chrome Insert Modular Housing Satin Chrome



deadbo t and

sliding lock





retract latchbolt turn adapator activation

Adaptor K

OTHERS

lock and unlock

locking bar

590, W. X. Y. Z

LEGGE - L1, L2, L3, L5

experT pluS 130K6X20 - V1K

experT 130K5X20 - V1K quattro 130K4X20 - V1K gemini 130K3X20 - V1K

hold back cam

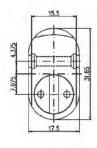
used with MS &

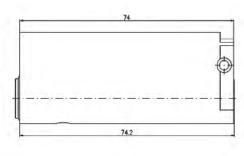
130 cy inder

130KX20

130KX40 Oval Cylinder







To suit:

Kaba locks including: MS and 950 Mortice Lock Series

Other locks including: Lockwood 570, 590, 3572 and 3582 Series, plus other Australian type Mortice Lock types including: Legge, Gainsborough, Astra and Efco

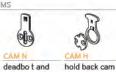
Doors 90-130mm thick

Finish

Insert Modular Satin Chrome Housing Satin Chrome # Specify cam # TABLE FOR CAMS

Ordering notes





sliding lock

590, W. X. Y, Z







OTHERS

locking bar

130 cy inder

retract latchbolt activation

LEGGE - L1, L2, L3, L5

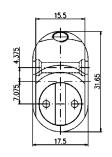
used with Adaptor K

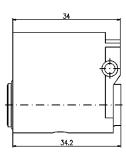
experT pluS 130K6X40 - V1K #

experT 130K5X40 - V1K # quattro 130K4X40 - V1K # gemini 130K3X40 - V1K # 130KX40

131K Oval Cylinder - hold back







To suit

Other locks including: Lockwood hold back (cam NOT included), Synergy Mortice Lock, Hold back Function NB: Cam 'H' does not work on this cylinder housing only on a standard 130 housing

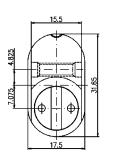
Finish

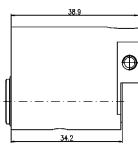
Insert Modular Satin Chrome Housing Satin Chrome

experT pluS	experT	quattro	gemini	131K
131K6 - V1K	131K5 - V1K	131K4 - V1K	131K3 - V1K	

132K Astra Oval Cylinder







To suit

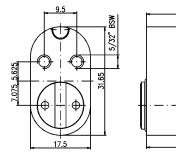
Other locks including: Astra Mortice Locks (new series)

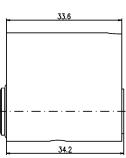
Finish

experT pluS	experT	quattro	gemini	132K
132K6 - V1K	132K5 - V1K	132K4 - V1K	132K3 - V1K	

134K Orb Oval Cylinder







To suit:

Other locks including: Efco 513, 514, 515 and 516 Cupboard Locks, Astra 2 DLR Drawer Lock and 2 CLR Cupboard Locks, Orb Cupboard Locks

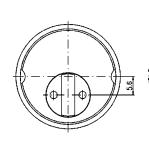
Finish

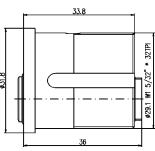
Insert Modular Satin Chrome Housing Satin Chrome

experT pluS	experT	quattro	gemini	134K
134K6 - V1K	134K5 - V1K	134K4 - V1K	134K3 - V1K	

140K Threaded Cylinder







To suit:

Kaba locks including: ED22 Series Panic Exit Devices

Other locks including: Kawneer Locks, Adams Rite Mortice Locks and Panic Bars, Von Duprin 4458 Series Panic Bars

Finish

experT pluS	experT	quattro	gemini	140K
140K6 - V1K	140K5 - V1K	140K4 - V1K	140K3 - V1K	

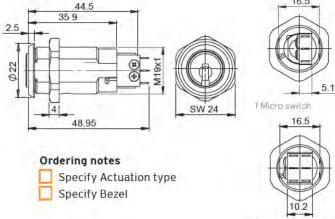
167K Switch Cylinder



Finish

Insert Modular Satin Chrome Housing Satin Chrome

ACTUATION TYPE OPTIONS



ADAPTOR ONE

On/Off 2 position on, 1 position off. Key withdrawal only in position 0 key turns 90° in both directions, key stops in position 1 and 2 always with two switches contact only in position 1 or 2.







ADAPTOR TWO

Momentary contact at position 1. 90° spring return, single switch. Key withdrawal in position 0 only.







ADAPTOR THREE

Momentary contact at position 1. 90° degree spring return, Double switch. Key withdrawal in position 0 only.







ADAPTOR FOUR

On/Off, 1 position on, 1 position off. Key withdrawal only in position 0, key turns 90°, key stops in position 1, contact only in position 1, single switch.







specify:

Actuarian type aptions

Bezel options















ADAPTOR FIVE

On/Off, 1 position on, 1 position off. Key withdrawal only in position 0 key turns 90° key stops in position 1 contact only in position 1, double switch.







ADAPTOR SIX

On/Off, 1 position on, 1 position off. Key withdrawal only in position 0 key turns 180° key stops in position 1 contact only in position 1, single switch.





ADAPTOR SEVEN

On/Off, 1 position on, 1 position off. Key withdrawal only in position 0, key turns 180° key stops in position 1, contact only in position 1, double switch.





167K

BEZEL OPTIONS

BEZEL		OPTIONS
X		no bezel
Ÿ	160K-V85CP	short bezel (6.5m)
N	166K-V8SCP	medium bezel (10mm)
2	162K-V85CP	long bezel (18.5mm)

168K Lock It Well Switch Cylinder







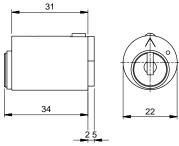


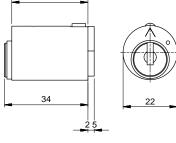
KEY SWITCH CYLINDER

MOMENTARY SWITCH

ON/OFF SWITCH

4 POSITION SWITCH

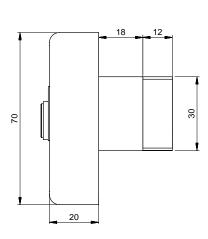




Finish

Insert Modular Satin Chrome Housing Satin Chrome

OFF ON 37 22



LIW MODULAR KEY SWITCH CYLINDER

experT pluS	
LIWK6 - V1K	

experT LIWK5 - V1K quattro LIWK4 - V1K gemini LIWK3 - V1K

168K Key Switch

LIW MODULAR MOMENTARY SWITCH

experT pluS	experT	quattro	gemini	168K
1681K6 - V1K	1681K5 - V1K	1681K4- V1K	1681K36 - V1K	Momentary

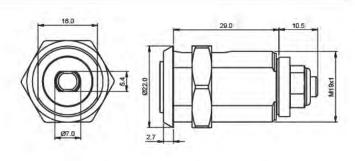
LIW MODULAR ON/OFF SWITCH

experT pluS	experT	quattro	gemini	168K
1682K6 - V1K	1682K5 - V1K	1682K4- V1K	1682K36 - V1K	On/Off

LIW MODULAR 4 POSITION SWITCH

experT pluS	experT	quattro	gemini	168K
1684K6 - V1K	1684K5 - V1K	1684K4- V1K	1684K36 - V1K	4 Position





Finish

Insert Modular Housing Satin Chrome 'B Type'

Satin Chrome

Ordering notes

Specify profile - experT pluS, experT, quattro, gemini

Specify cam options

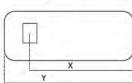
Specify bezel

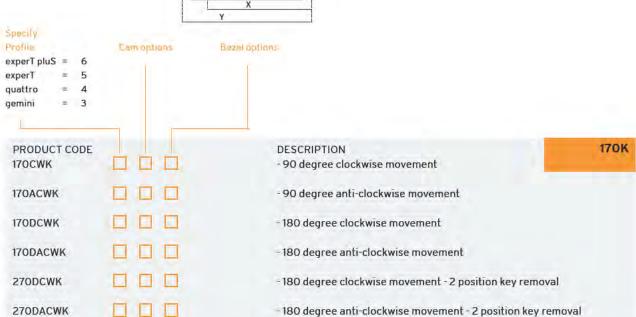
BEZEL OPTIONS

CAM OPTIONS

No#	ITEM#	OPTIONS	
		X	Υ
1	CAM20	20mm	29.5mm
2	CAM25	25mm	34.5mm
3	CAM30	30mm	39.5mm
d	CAM35	35mm	44.5mm
5	CAM40	40mm	49.5mm
6.	CAM45	45mm	54.5mm
7	CAM50	50mm	59.5mm
8	CAM55	55mm	64.5mm

BEZEL		OPTIONS
X		no bezel
Y	160K-V8SCP	short bezel (6.5m)
N	166K-V85CP	medium bezel (10mm)
7	162K-V8SCP	long bezel (18.5mm)

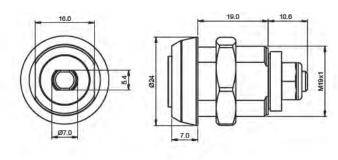






Finish

Insert Modular Satin Chrome 'B Type' Satin Chrome Housing



Ordering notes

Specify profile - experT pluS, experT, quattro, gemini

Specify cam options

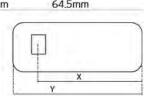
Specify bezel

CAM OPTIONS

No#	ITEM#	OPTIONS	
		X	Υ
1	CAM20	20mm	29.5mm
2	CAM25	25mm	34.5mm
3	CAM30	30mm	39.5mm
4	CAM35	35mm	44.5mm
5	CAM40	40mm	49.5mm
6	CAM45	45mm	54.5mm
7	CAM50	50mm	59.5mm
l l	CAM55	55mm	64.5mm

|--|

BEZEL		OPTIONS
X		no bezel
Y	160K-V85CP	short bezel (6.5m)
N	166K-V8SCP	medium bezel (10mm)
Z	162K-V8SCP	long bezel (18.5mm)



Specify

Profile			Cam options	Bezel optic
experT pluS	\equiv	6		
experT	=	5		
quattro	=	4		
gemini	=	3		
1				
PRODUCTION TO THE PRODUCTION T	T C	ODE		

DESCRIPTION

- 90 degree clockwise movement

171K

171ACWK

171DCWK

171DACWK

271DCWK

271DACWK

- 90 degree anti-clockwise movement

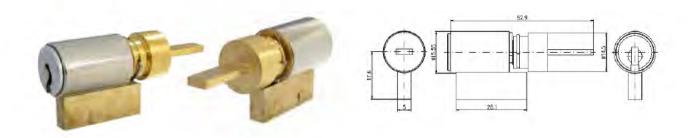
- 180 degree clockwise movement

- 180 degree anti-clockwise movement

-180 degree clockwise movement - 2 position key removal

-180 degree anti-clockwise movement - 2 position key removal

181K PD Cylinder



To suit

Kaba locks including: K Series Key In Knob, KL Series Key In Lever, LK Series Knob/Lever

NB: For Classroom function use 107K

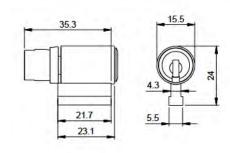
Finish

Insert Modular Satin Chrome Bible Natural Brass

experT pluS	experT	quattro	gemini	181K
181K6 - V1K	181K5 - V1K	181K4 - V1K	181K3 - V1K	10.00

182NK Deadlock Cylinder





To suit

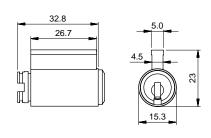
Other locks including: Lockwood 001 Internal

Finish

experT pluS	experT	quattro	gemini	182NK
182NK6 - V1K	182NK5 - V1K	182NK4 - V1K	182NK3 - V1K	0.000

183K Key in Knob Cylinder





To suit:

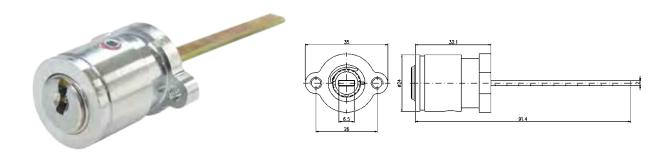
Other locks including: Lockwood 530 Series

Finish

Insert Modular Satin Chrome
Bible Natural Brass

experT pluS	experT	quattro	gemini	183K
183K6 - V1K	183K5 - V1K	183K4 - V1K	183K3 - V1K	

190K Outside Cylinder



To suit:

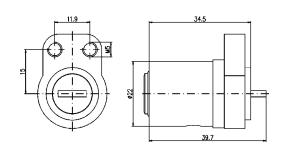
Other locks including: Abloy Rim Night Latch and old type Mortice Lock

Finish

experT pluS	experT	quattro	gemini	190K
190K6 - V1K	190K5 - V1K	190K4 - V1K	190K3 - V1K	

191K Mortice Cylinder





To suit

Other locks including: Abloy Mortice Lock

Finish

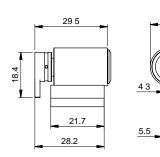
Insert Modular Satin Chrome
Bible Natural Brass

experT pluS	experT	quattro	gemini	191K
191K6 - V1K	191K5 - V1K	191K4 - V1K	191K3 - V1K	

192K Inner Cylinder







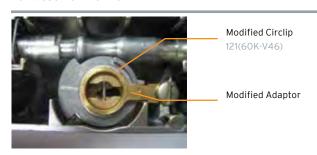
To suit

Other locks including: Lockwood Macquarie Inner Cylinder Lockwood 680 patio bolt (modified)

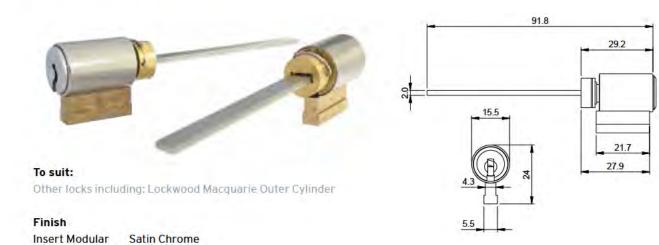
Finish

Insert Modular Satin Chrome Bible Natural Brass

NOTE: 680 MODIFICATION



experT pluS	experT	quattro	gemini	192K
192K6 - V1K	192K5 - V1K	192K4 - V1K	192K3 - V1K	



experT pluS	experT	quattro	gemini	193K
193K6 - V1K	193K5 - V1K	193K4 - V1K	193K3 - V1K	-

195K Inner Cylinder

Bible



To suit:

Other locks including: Lockwood 500 Series, 355 Deadlock Inner, 777 Deadlock

Natural Brass

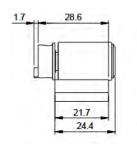
Finish

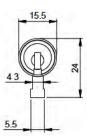
experT pluS	experT	quattro	gemini	195K
195K6 - V1K	195K5 - V1K	195K4 - V1K	195K3 - V1K	10000

196K L&F T Handle Cylinder









To suit

Other locks including: L&F T Handles I/THAN

Finish

Insert Modular Satin Chrome Bible Natural Brass

experT pluS	experT	quattro	gemini	196K
196K6 - V1K	196K5 - V1K	196K4 - V1K	196K3 - V1K	

1031K Cam Lock



To suit:

Cupboards and drawers

Finish

Insert Modular Satin Chrome Housing Satin Chrome

1 position key removal.

For Handing, cam can be turned for left or right hand applications

experT pluS	experT	quattro	gemini	1031K
1031K6 - V1K	1031K5 - V1K	1031K4 - V1K	1031K3 - V1K	-

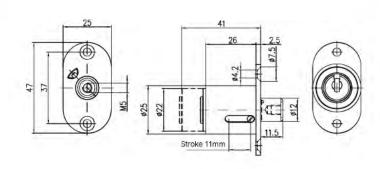
KABA Product Catalogue - OCTOBER 2014

27

\$

1037K Push Lock





To suit:

Cupboards and drawers

Finish

Insert Modular Satin Chrome Housing Satin Chrome

experT pluS	experT	quattro	gemini	1037K
1037K6 - V1K	1037K5 - V1K	1037K4 - V1K	1037K3 - V1K	700000

1075K Furniture Lock Latch

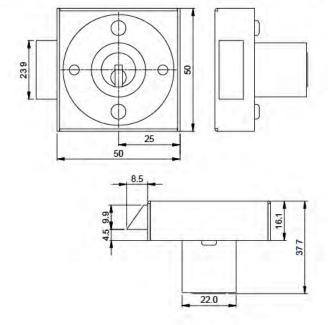




Cupboards and Drawers left or right hand

Finish

Insert Modular Satin Chrome Housing Satin Chrome



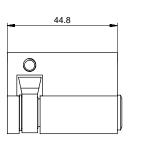
experT pluS
1075K6 - V1K

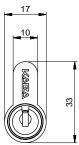
experT 1075K5 - V1K quattro 1075K4 - V1K

gemini 1075K3 - V1K 1075K

1414K Euro-profile Half Cylinder







To suit

Fixed cam applications 30mm from centre of retaining hole

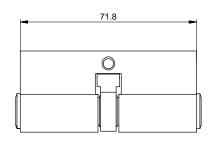
Finish

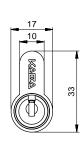
Insert Modular Satin Chrome Housing Satin Chrome

experT pluS	experT	quattro	gemini	1414K
1414K6 / 30 - V1K	1414K5 / 30 - V1K	1414K4 / 30 - V1K	1414K3 / 30 - V1K	

1415K Euro-profile Cylinder - fixed cam







To suit:

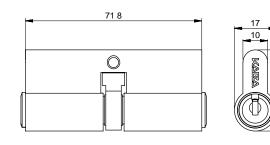
Fixed cam applications - double sided 30mm from centre of retaining hole

Finish

experT pluS	experT	quattro	gemini	1415K
1415K6 / 30 / 30 - V1K	1415K5 / 30 / 30 - V1K	1415K4 / 30 / 30 - V1K	1415K3 / 30 / 30 - V1K	

1416K Euro-profile Double Cylinder - floating cam





To suit:

Floating cam applications - double sided 30mm from centre of retaining hole

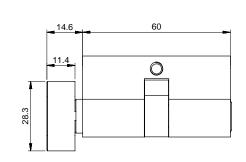
Finish

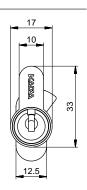
Insert Modular Satin Chrome Housing Satin Chrome

experT pluS	experT	quattro	gemini	1416K
1416K6 / 30 / 30 - V1K	1416K5 / 30 / 30 - V1K	1416K4 / 30 / 30 - V1K	1416K3 / 30 / 30 - V1K	

1419K Euro-profile Knob/Key Cylinder







To suit:

Euro style mortice locks - fixed cam 30mm from centre of retaining hole

Finish

experT pluS	experT	quattro	gemini	1419K
1419K6 / 30 / 30 - V1K	1419K5 / 30 / 30 - V1K	1419K4 / 30 / 30 - V1K	1419K3 / 30 / 30 - V1K	

1420K Gainsborough Euro-profile Cylinder

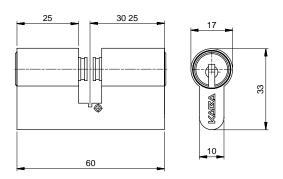


To suit

Other locks including: Gainsborough Tri-lock - old style

Finish

Insert Modular Satin Chrome Housing Satin Chrome

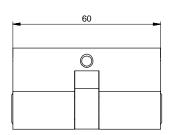


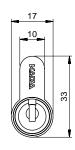
experT pluS
1420K6 / 30 - V1K

experT 1420K5 / 30 - V1K quattro 1420K4 / 30 - V1K gemini 1420K3 / 30 - V1K 1420K

1420NK Gainsborough Euro-profile Cylinder







To suit:

Other locks including: Gainsborough Tri-lock - new style

Finish

experT pluS	experT	quattro	gemini	1420NK
1420NK6 / 30 / 30 - V1K	1420NK5 / 30 / 30 - V1K	1420NK4 / 30 / 30 - V1K	1420NK3/30/30-V1K	

1881K Furniture Lock

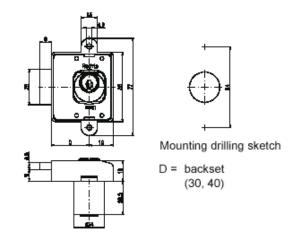


To suit:

Cupboards and drawers - square bolt

Finish

Insert Modular Satin Chrome Housing Satin Chrome



experT pluS	experT	quattro	gemini	1881K
1881K6 - V1K	1881K5 - V1K	1881K4 - V1K	1881K3 - V1K	

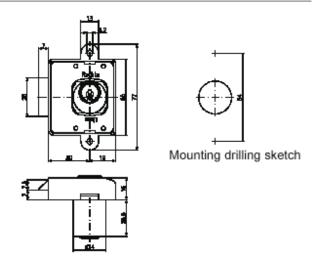
1882K Furniture Lock



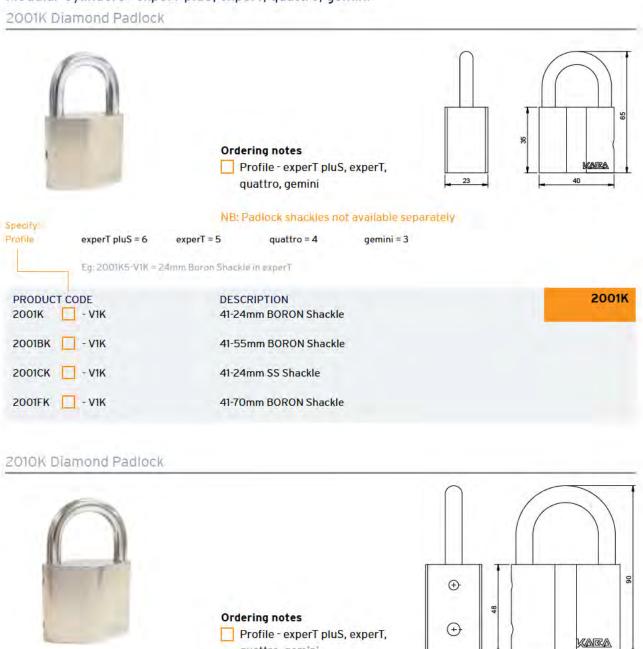
To suit:

Cupboards and drawers - bevel latch

Finish



experT pluS	experT	quattro	gemini	1882K
1882K6 - V1K	1882K5 - V1K	1882K4 - V1K	1882K3 - V1K	

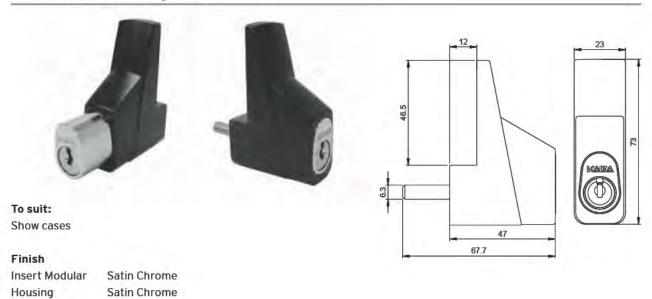




41-70mm BORON Shackle

2010FK - V1K

3108K Show Case Wedge Lock



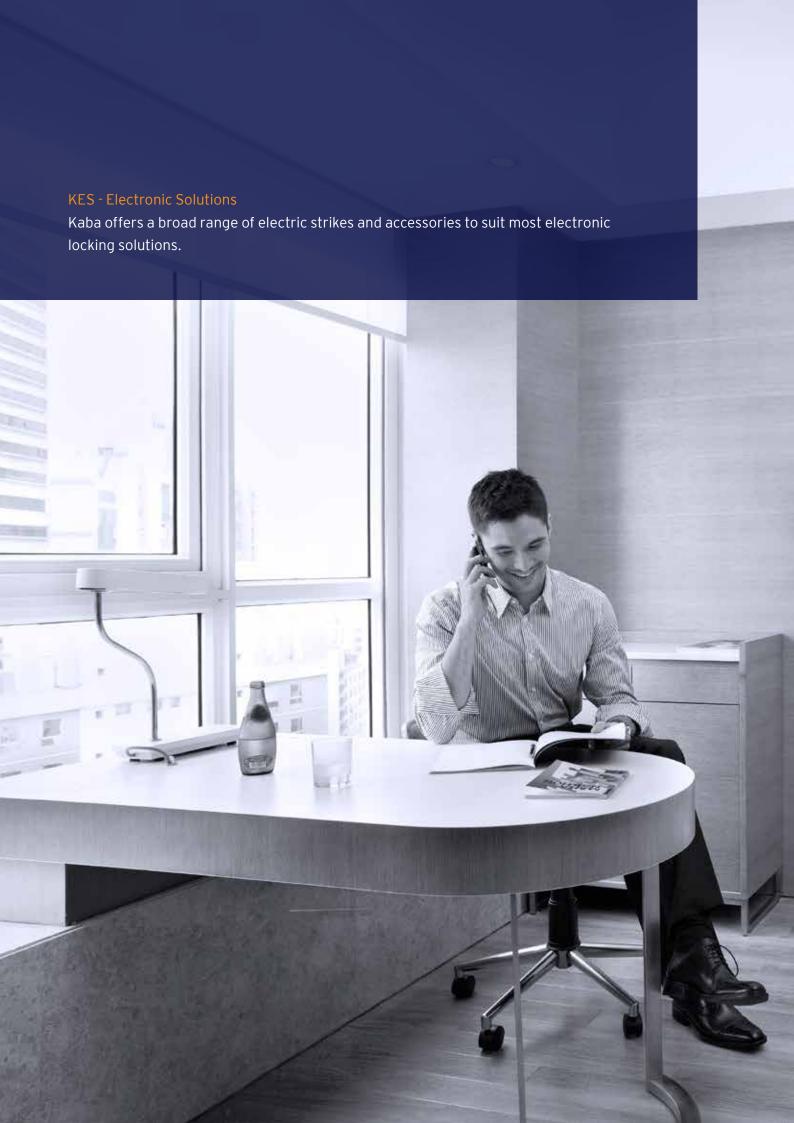
experT pluS	experT	quattro	gemini	3108K
3108K6 - V1K	3108K5 - V1K	3108K4 - V1K	3108K3 - V1K	1



Electronics

Electric Strikes







- 2 KES100 ordering details
- 3 KES1500 ordering details
- 4 KES200Z ordering details
- 5 KES2200 ordering details

KES100: Non Monitored Electric Strike

SPECIFICATION

The KES100 Series ANSI electric strike is an economical choice, offering dual voltage 12/24V as standard and an interchangeable Fail safe/fail secure feature. It is constructed of solid zinc alloy housing, a stainless steel keeper and stainless steel face plate.

Designed for use with large selection of morticed type locks and has a keeper depth of 16mm.

Also included in in package is a 202mm long faceplate, making a single model suitable for all types of wooden, steel and aluminium door frames. Supplied as standard with trim plate to cover any damage to frame during installation.



Short face plate: 124L x 43.5W x 29.5D (mm) Long face plate: 202L x 43.5W x 29.5D (mm)

Features

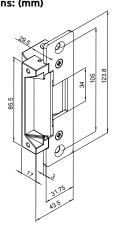
- Fail safe/fail secure interchangeable
- Dual voltage 12/24VDC
- 16mm keeper (allowing 19mm latch throw)
- Includes long face plate for timber frame installation
- · Includes trim plate
- Holding force 700kgs (1500lbs)

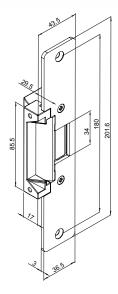
Specification

- Operating voltage 12/24VDC
- Voltage tolerance +/-15%
- Current draw 250mA/12VDC, 150mA/24VDC
- Operating temperature -10° C ~ +45°C
- Humidity 0~95%
- Latch throw 19mm
- · Material: Zinc alloy body, stainless steel faceplate and keeper
- CE Approved

CE







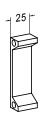
SHORT FACE PLATE

The KES100 Series Electric Strike can easily be changed between fail

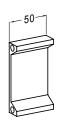
LONG FACE PLATE

Optional Accessories

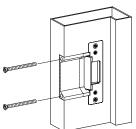
Lip extension brackets for wide jamb.



KESLP125

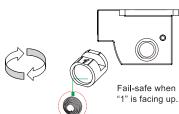


KESLP150





Version Changeable



Control Mode

PRODUCT CODE DESCRIPTION

KES100 ANSI Sized Electric 12/24VDC, Non Monitored

ACCESSORIES

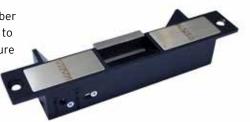
KESLP125 Lip Extension 25mm, suit KES100 KESLP150 Lip Extension 50mm, suit KES100

KES200Z: Non Monitored Electric Strike

SPECIFICATION

The KES200Z Series is an economical electric strike, designed for use with a large selection of mortice, key in knob and key in lever type locks in both timber and metal frames. The KES200Z also offers variable voltage from 12VAC/DC to 28VAC/DC as well as a fast and convenient interchangeable fail safe/fail secure function (changeable on site).

Construction materials include a solid zinc alloy housing and a stainless steel keeper. The unit comes pre-drilled for the optional extension lips. Also included in package is an installation kit for metal frame installation.



Dimensions

175L x 44W x 27D (mm)

Features

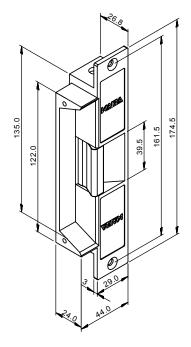
- Fail safe/fail secure interchangeable
- Variable voltage 12~28VAC/DC
- · Suits latch depth up to 15mm
- Pre-drilled for optional extension lips
- Includes mounting tabs for metal frame

Specification

- Operating voltage variable 12~28VAC/DC
- Voltage tolerance +/- 15%
- Current draw: 12VDC/210mA, 24VDC/140mA (at temperature 20°C)
- Operating temperature: -10°C~45°C
- · Humidity: 0-95% non-condensing
- Tested to 1,000,000 cycles
- · CE Approved



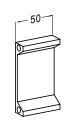
Dimensions: (mm)

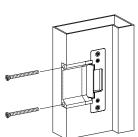


Optional Accessories

Lip extension brackets for wide jamb

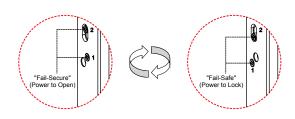






Version Changeable

The KES200Z Series Electric Strike can easily be changed between fail safe and fail secure modes.



KESLP2250 KESLP2225

PRODUCT CODE DESCRIPTION

KES200Z Electric Strike, Zinc Alloy 12~28VDC/AC, Non Monitored

ACCESSORIES

KESLP2225 Lip Extension 25mm, suit KES2200 Electric Strike KESLP2250 Lip Extension 50mm, suit KES2200 Electric Strike

KES2200: Fully Monitored Electric Strike

SPECIFICATION

The KES2200 Series is a high security electric strike, offering a single model including switch monitoring of latch, strike and solenoid, variable voltage from 12VDC/AC to 28VDC/AC, a fast and convenient interchangeable fail safe/fail secure function (changeable on site).

The construction of housing and keeper are of stainless steel and include pre-drilled holes for optional extension lips.

Also included in package is an installation kit for metal frame installation.



Dimensions

175L x 44W x 27D (mm)







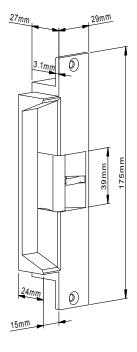
Features

- Fail safe/fail secure interchangeable
- Variable voltage 12~24VDC
- · Suits latch depth up to 15mm
- Monitored latch, strike and solenoid
- Pre-drilled for optional extension lips
- Includes mounting tabs for metal frame
- · Solid stainless steel construction

Specification

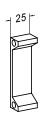
- Operating voltage variable 12~24VDC
- Voltage tolerance +/- 15%
- Current draw: 12VDC/190mA, 24VDC/130mA (at temperature 20°C)
- Latch/Keeper Micro Switch Rating: 1A/125VAC
- Operating temperature: -10°C~45°C
- Humidity: 0-95%
- Cycle tested to 1 million cycles
- 2 hour fire rating
- · CE Certified
- C-Tick

Dimensions: (mm)

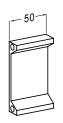


Optional Accessories

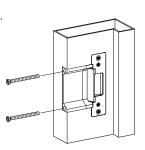
Lip extension brackets for wide jamb.



KESLP2225

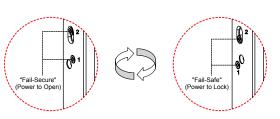


KESLP2250



Version Changeable

The KES2200 Series Electric Strike can easily be changed between fail safe and fail secure modes.



PRODUCT CODE DESCRIPTION

KES2200 Electric Strike, Heavy duty 12~28VDC/AC, Monitored

ACCESSORIES

KESLP2225 Lip Extension 25mm, suit KES2200 Electric Strike KESLP2250 Lip Extension 50mm, suit KES2200 Electric Strike

KES1500: Rim Mounted Electric Strike

SPECIFICATION

The KES1500 Series Rim Mounted Electric Strike is an economical choice, offering dual voltage 12/24V as standard and an interchangeable fail safe/fail secure feature. It is constructed of a solid zinc alloy housing, stainless steel keeper and stainless steel face plate.

Designed for use with a large selection of rim mounted lock types.

Dimensions

60L x 86W x 28.5D (mm)

Features

- Fail safe/fail secure interchangeable
- Dual voltage 12/24V
- · Suits latch depth up to 15mm
- Holding force: up to 900kg (2000lb)

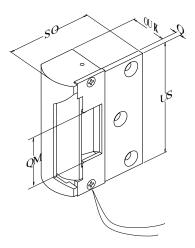
Specification

- Operating voltage 12/24V
- Current draw: 0.25 A/12VDC: 0.15 A/24VDC (at temperature 20°C)
- Operating temperature -10 ~ 45°C
- Humidity: 0~95% non-condensing
- Tested to 1 million cycles
- Material: Zinc alloy body and stainless steel faceplate and release lip
- · CE Approved
- C-Tick



Dimensions: (mm)

 ϵ



PRODUCT CODE DESCRIPTION

KES1500 Rim Mounted Electric Strike 12/24V, Non Monitored



Electronics

Electromagnetic locks







- 2 KML-2 ordering details
- 3 KML2H ordering details
- 4 KML-6 ordering details
- 5 KML-10 ordering details
- 6 KML-CCW30 ordering details
- 7 KML-CCW30F ordering details
- 8 KML-5000G ordering details

Accessories

9 Electromagnetic Locks

KML-2: Motorised Type Electromagnetic Lock

SPECIFICATION

The KML-2 is a mortised type electromagnetic lock which can be used on single, sliding, double mounted and mortised type doors. It has a holding force 270KGS and dual voltage with both lock and door sensor. It also features a built-in voltage spike suppressor and is C-Tick, UL Listed and CE approved.

Dimensions

250L x 47W x 25D (mm) / 9.84" x 1.85" x 0.98"

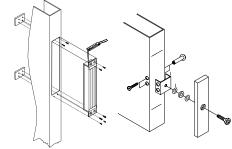
Application

- Mortised Type
- · Single Door
- Sliding Door
- · Double Action Door

Features

- Holding Force: 600LBS (270KGS / 2700N)
 Current Draw: 500mA / 12V, 250mA / 24V
- Dual Voltage: 12 / 24VDC
- Built-in Voltage Spike Suppressor
- LED Monitor
- Lock Sensor (hall effect IC)
- Door Sensor
- · CE Approved
- C-Tick

Typical Installation:

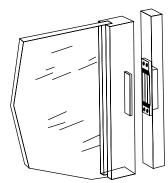


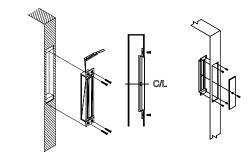
Steel/Aluminium Door and Door Frame

CE



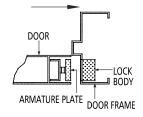
Installation Positions:

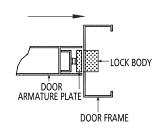


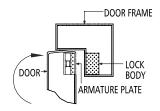


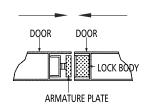
Wooden Door and Door Frame

Applications:









PRODUCT CODE

DESCRIPTION

KML-2

EML 600LBS/270KG Mortised type Single/Sliding/Double Action Door

KML-2H: Electromagnetic Lock

SPECIFICATION

The KML-2H is an electromagnetic lock which can be used on single or surface mounted doors. It has a holding force 270KGS and dual voltage with both lock and door sensor. It also features a built-in voltage spike suppressor and an LED Monitor. It is C-Tick, UL Listed and CE approved, with a 2 hour fire rating.

Dimensions

250L x 47W x 25D (mm) / 9.84" x 1.85" x 0.98"

Application

- Surface Mounted
- Single Door



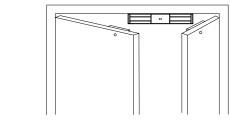




Features

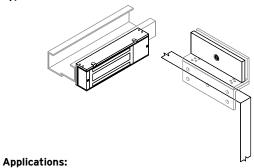
- Holding Force: 600LBS (270KGS / 2700N)
- Current Draw: 500mA / 12V, 250mA / 24V
- Dual Voltage: 12 / 24VDC
- Built-in Voltage Spike Suppressor
- LED Monitor
- Lock Sensor (hall effect IC)
- · Door Sensor
- 2 Hour Fire Rating
- CE Approved
- C-Tick

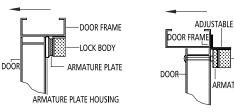
Installation Positions:



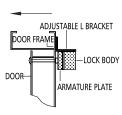
Double Door

Typical Installation:

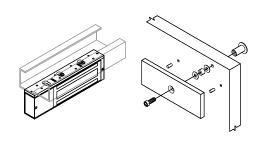


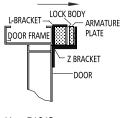




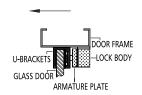


Use B1011 L Adjustable Bracket





Use B1012 L & Z Bracket



Use U185 U Bracket for Glass Door

PRODUCT CODE **DESCRIPTION**

KML-2H EML 600LBS/270KGS Surface Mounted/Single Door

KML-6: Electromagnetic Lock

SPECIFICATION

The KML-6 is an electromagnetic lock which can be used on single or surface mounted doors. It has a holding force540KGS and dual voltage with both lock and door sensor. It also features a built-in voltage spike suppressor and is CTick, UL Listed, CE approved and has a 2 hour fire rating.

Dimensions

- * 266L x 73W x 40D (mm) / 10.47" x 2.87" x 1.57"
- * Including Mounting Plate

Application

- Surface Mounted
- Single Door



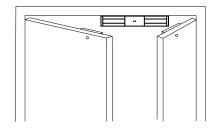




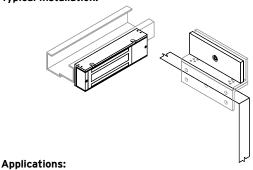
Features

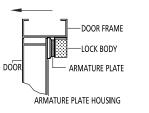
- Holding Force: 1200LBS (540KGS / 5400N) Current Draw: 500mA / 12V, 250mA / 24V
- Dual Voltage: 12 / 24VDC
- Bi-colour LED Monitor Available Built-in Voltage Spike Suppressor
- Lock Sensor (hall effect IC)
- Door Sensor
- 2 Hour Fire Rating
- CE Approved
- C-Tick

Installation Positions:

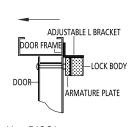


Typical Installation:

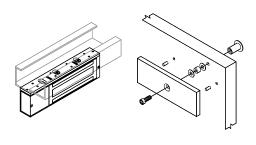


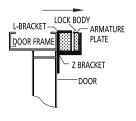




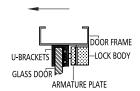


Use B1001 L Adjustable Bracket





Use B1002 L & Z Bracket



Use U185 U Bracket for Glass Door

PRODUCT CODE

KML-6 EML 1200LBS/540KGS Surface Mounted / Single Door

KML-10: Electromagnetic Lock

SPECIFICATION

The KML-10 is an electromagnetic lock which can be used for double or surface mounted doors. It has a holding force 540KGS and dual voltage with both lock and door sensor. It also features a built-in voltage spike suppressor and is C-Tick, UL Listed, CE approved and has a 2 hour fire rating.

Dimensions

- * 532L x 73W x 40D (mm) / 20.94" x 2.87" x 1.57"
- * Including Mounting Plate

Application

- Surface Mounted
- **Double Door**



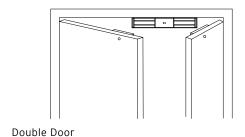




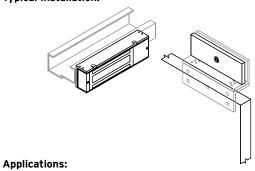
Features

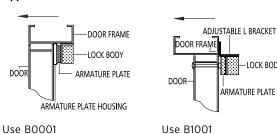
- Holding Force: 1200LBS (540KGS / 5400N) Current Draw: 500mA / 12V, 250mA / 24V
- Dual Voltage: 12 / 24VDC
- Bi-colour LED Monitor Available
- Built-in Voltage Spike Suppressor
- · Hall Effect Monitoring
- Lock Sensor (hall effect IC)
- Door Sensor
- 2 Hour Fire Rating
- CE Approved
- C-Tick

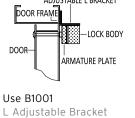
Installation Positions:

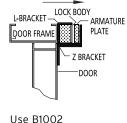


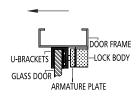
Typical Installation:











Use B1002 L & Z Bracket

Use U185 U Bracket for Glass Door

Note: When mounting on double doors, please note that 2x accessories will be required.

PRODUCT CODE **DESCRIPTION**

Armature Plate Housing

KML-10 EML 1200LBS/540KGS x2 Surface Mounted / Double Door

KML-CCW30: Electromagnetic Lock

SPECIFICATION

The KML-CCW30 is an electromagnetic lock which can be used on single or surface mounted doors. It has a holding force 135KGS and dual voltage with lock sensor. It also features a built-in voltage spike suppressor and is C-Tick, UL Listed and CE approved, with a 2 hour fire rating.

Dimensions

- * 165L x 38.5W x 21D (mm) / 6.5" x 1.52" x 0.83"
- * Including Mounting Plate

Application

- Surface Mounted
- Single Door





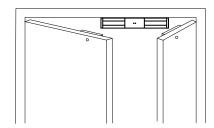


Features

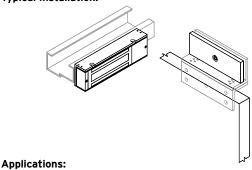
- Holding Force: 300LBS (135KGS / 1350N)
 Current Draw: 360mA / 12V, 180mA / 24V
- Dual Voltage: 12 / 24VDC
- Built-in Voltage Spike Suppressor
- Lock Sensor (hall effect IC)
- 2 Hour Fire RatingCE Approved
- C-Tick

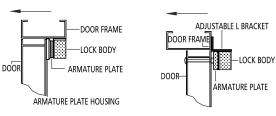
Installation Positions:

L & Z Bracket

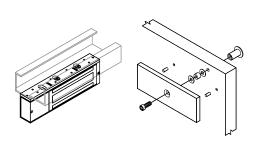


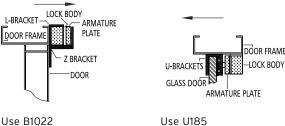
Typical Installation:











Use U185 U Bracket for Glass Door

PRODUCT CODE DESCRIPTION

KML-CCW30 EML 300LBS/135KGS Surface Mounted / Single Door

KML-CCW3OF: Mortised Type Electromagnetic Lock

SPECIFICATION

The KML-CCW30F is a mortised type electromagnetic lock which can be used for single, sliding, mortised type or double action doors. It has a holding force of 135KGS and dual voltage with lock sensor. It also features a built-in voltage spike suppressor and is UL Listed and CE approved.

Dimensions

202L x 34.5W x 21D (mm) / 7.95" x 1.36" x 0.83"

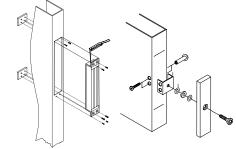
Application

- Mortised Type
- Single Door
- Sliding Door
- · Double Action Door

Features

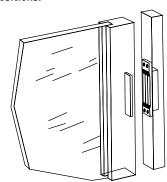
- Holding Force: 300LBS (135KGS / 1350N)
 Current Draw: 360mA / 12V, 180mA / 24V
- Dual Voltage: 12 / 24VDC
- Built-in Voltage Spike Suppressor
- Lock Sensor (hall effect IC)
- CE Approved
- C-Tick

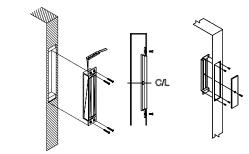
Typical Installation:



Steel/Aluminium Door and Door Frame

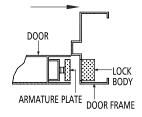
Installation Positions:

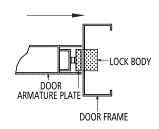


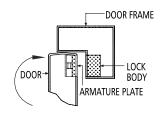


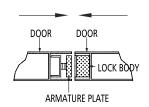
Wooden Door and Door Frame

Applications:









PRODUCT CODE

DESCRIPTION

KML-CCW30F EML 300LBS/130KGS Mortised Type / Single Door / Sliding Door / Double Action Door

KML-5000G: Electromagnetic Gate Lock

SPECIFICATION

The KML-5000G is an electromagnetic gate lock which can be used on single, surface mounted or sliding doors. It has a holding force of 540KGS and dual voltage with lock sensor. It also features a built-in voltage spike suppressor and is C-Tick, UL Listed and CE approved.

Dimensions

203L x 63W x 40D (mm) / 7.99" x 2.87" x 1.57"

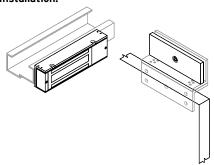
Application

- Surface Mounted
- Single Door
- Sliding Door

Features

- Holding Force: 1200LBS (540KGS / 5400N)
 Current Draw: 500mA / 12V, 250mA / 24V
- Dual Voltage: 12 / 24VDC
- Stainless Steel Housing, Weather Proof
- Built-in Voltage Spike Suppressor
- Lock Sensor (reed switch)
- CE Approved
- C-Tick

Typical Installation:



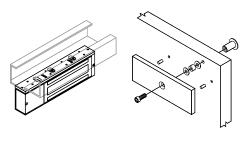


PRODUCT CODE DESCRIPTION
KML-5000G EML Gatelock EML 1200LBS/540KGS









B0001

Armature Plate Housing



B0011

Armature Plate Housing



B1001

L Adjustable Bracket



B1002

L & Z Bracket



B1011

L Adjustable Bracket



B1012

L & Z Bracket



B1022

L & Z Bracket



U185

U Bracket



PRODUCT CODE DESCRIPTION

B0001 Armature Plate housing for KML-6 series
B0011 Armature Plate housing for KML-2H series
B1001 L Adjustable Bracket for KML-6 series
B1002 L & Z Bracket for KML-6 series
B1011 L Adjustable Bracket for KML-2H series
B1012 L & Z Bracket for KML-2H series
B1022 L & Z Bracket for KML-CCW30 series

U185 U Bracket Glass Door



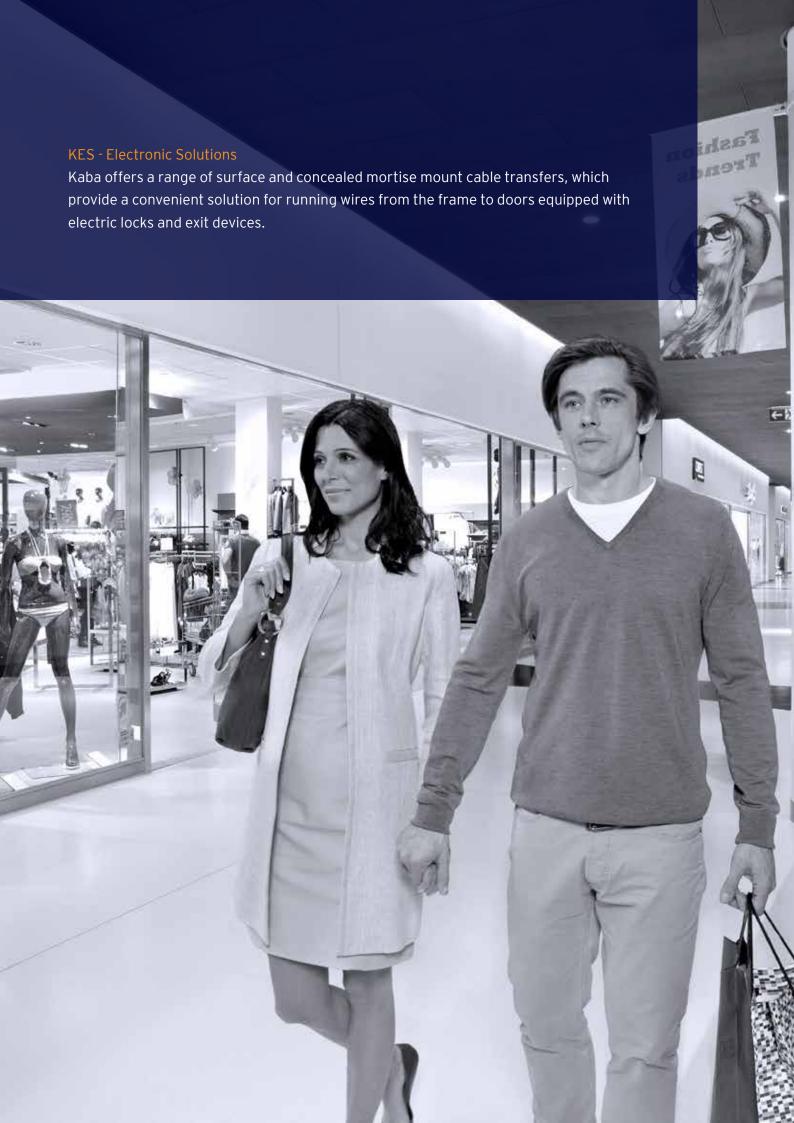
BEYOND SECURITY



Electronics

Cable Transfers







Cable Transfers

- 2 DL200 and DL350 Surface Mounted
- 3 DL400 Mortice Mounted

Cable Transfers

DL200 and DL350 Surface Mounted

SPECIFICATION

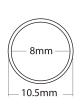
The DL200 and DL350 Surface Mount Door Loop (Cable Transfer) are designed to allow a flexible connection to be made from the door frame to door whilst protecting the wiring from pinching or cutting.

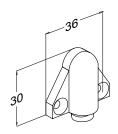
Suitable for use in Access Control Systems and Alarms.

DL200 - PLASTIC MOUNT

Features

- Length: 40cm
- Triangle Plastic Sleeve
- · Surface Mount



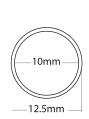


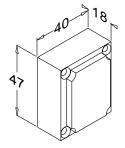


DL350 - ALUMINIUM MOUNT

Features

- Length: 40cm
- · Square Aluminium Sleeve
- Surface Mount







PRODUCT CODE DESCRIPTION

DL200 Cable Transfer 400mm, Triangle Plastic Mount
DL350 Cable Transfer 400mm, Square Aluminium Mount

Cable Transfers

DL400 Mortice Mounted

SPECIFICATION

The DL400 Mortice Mounted Door Loop (Cable Transfer) is a convenient solution to transfer wiring from a hinged door frame to a door.

The DL400 provides an attractive solution to completely conceal the wiring

when the door is closed, whilst protecting from pinching or cutting.

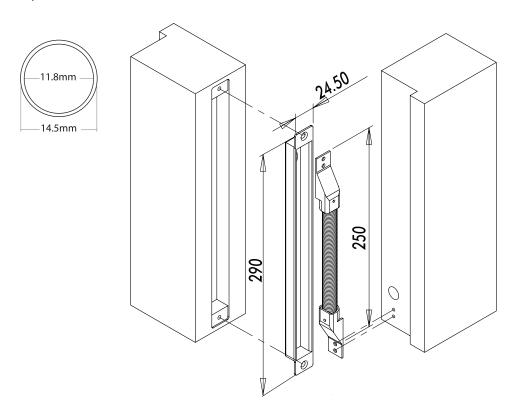
Suitable for use in Access Control Systems and Alarms.

Dimensions

290L x 24.5W (mm)

Features

- Designed to ensure the unbroken transfer of cable between door and frame.
- Suitable for maximum cable diameter of 11.8mm.
- Suits 90 to 120 degree opening doors.
- · Concealed when the door is shut.
- Fits timber or aluminium doors.
- Overall length 290 mm.
- Finished in chrome plate.



PRODUCT CODE

DESCRIPTION

DL400

Cable Transfer 290mm, Mortice Mount