













Commercial Guide



Introduction

With the ever-increasing technical complexity of building, fire, and disability code compliance, it is more important than ever to specify the appropriate products for security and life-safety.

Allegion creates value by securing people and assets with seamless access wherever they live, learn, work and connect. Let our team of technically trained consultants assist you with product specification and door hardware scheduling to ensure appropriate compliance codes are met.

We have sales offices located in Brisbane, Sydney, Melbourne, Adelaide, and Perth. We would be happy to discuss any project requirements you may have.

Total solutions

Independently or as an integrated total solution, we can tailor any door hardware schedule to suit your individual security and safety needs for business or home.

Briton – Door closers, emergency exit devices, fire door controls, floor springs, pivot sets, transom closers

Brio – Screen solutions, tracks and hardware kits for sliding and folding door systems

Ives and Glynn-Johnson – Door coordinators, general hardware, pivot sets, overhead stops and holders

LCN – Mechanical and electronic door closers, fire door controls

Legge – Door furniture, locks and latches, general hardware, hinges

Schlage – Electronic access control solutions including general hardware, keying systems, locks and latches, access control readers, and credentials

Von Duprin – Emergency exit devices, electronic door control products, electric strikes, exit devices, and power supplies



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LCN Door Closers

Briton surface cam action closers

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RETHINK SPECS

Allegion's Overtur™ is a cloud-based suite of tools that enables architects and door hardware consultants to come together and collaborate on the specifications and security design of doors and openings.

Overtur provides a variety of apps to accomplish such tasks as:



Review designs in a real-time online environment



Transfer door data

– including electrical
requirements



Upload door data, schedule and plans directly from BIM



Graphically track and review changes

Improved collaboration, coordination and productivity. Overtur is designed to simplify the process of specifying door hardware for your next project.









Leading the pack

It is imperative for businesses to have contemporary, quality security hardware solutions. At Allegion, we take our leadership in the industry seriously and pride ourselves on continually developing contemporary products to meet the needs of Australians.

To further set us apart in the market, we offer an extensive selection of special finishes to complement architectural designs with a fully automated, leading edge electroplating plant.

With Allegion, you can be assured your door hardware specification combines innovation with style from start to finish.

www.allegion.com.au



Finish glossary Colours are indicitive only and subject to limitations in the printing process



^{*}Contact Allegion or look online for coating type

Commercial lock functions

Keyed locks



Entrance/office lock

Push-button locking. Push-button locks outside lever until unlocked with key or by rotating inside lever.



Entrance lock

Turn/push-button locking; pushing and turning button locks outside handle requiring use of key until button is manually unlocked. Push-button locking; pushing button locks outside handle until unlocked by key or by turning inside handle.



Classroom lock

Outside handle locked and unlocked by key. Inside handle always unlocked.



Storeroom lock

Outside handle fixed. Entrance by key only. Inside handle always unlocked.



Hotel/motel lock

Outside handle fixed. Entrance by key only. Push-button in inside handle activates visual occupancy indicator allowing only emergency masterkey to operate. Turning inside handle or closing door releases visual occupancy indicator. Rotation of inside spanner-button provides lockout feature by keeping indicator thrown.

Deadbolt/deadlatch locks



Single cylinder and turn deadbolt

 $Deadbolt\ thrown\ or\ retracted\ by\ key\ from\ outside\ or\ by\ inside\ turn\ unit.\ Bolt\ automatically\ deadlocks\ when\ fully\ thrown.$



Double cylinder deadbolt

Deadbolt thrown or retracted by key from either side. Bolt automatically deadlocks when fully thrown.



Nightlatch

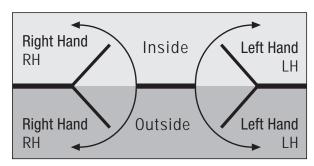
Deadlocking latchbolt retracted by key from outside or by inside turn unit. Rotating turn unit and activating hold-back feature keeps latch retracted.



Double cylinder deadlatch

Deadlocking latchbolt retracted by key from either side. No hold-back feature.

Door handing guide

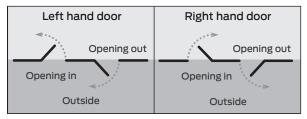


Hinge handing guide (model 13227)

Right Ha	and Door	Left Hand Door		
Opening in	Opening out	Opening n Openi out		
	<			
Outside	Outside	Outside	Outside	

USA handing guide

When ordering LCN handed closers, use this chart

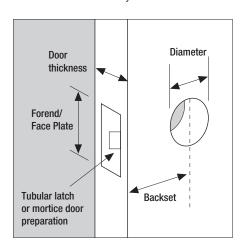


Common terms

Door preparation – A term used for the cut-outs or holes made to the door for the particular lock being installed.

Backset – The distance from the edge of the door to the centre line of prep in door.

Door thickness – The measurement from outside front through to outside back of door. All locks have a minimum / maximum door thickness which they will fit.



Services

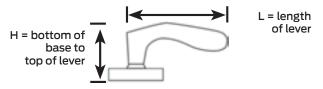
Scheduling – A comprehensive door schedule specification service is provided. Door hardware schedules are available with no obligation.

Master keying – Master keying is a method of controlling access through a building. A key schedule is prepared from provided floor plans. Includes a key tracking system which locates keys and locks and keeps a secure procedure on what keying has been undertaken. Security is based on a system where one lock has its own key. This key will not operate any other locks in the system however where all locks are in the same system the locks can be operated by the one master key.

Keyed alike – KA – More than one lock being operated by the same key.

Keyed to differ - KD - One lock is opened with a single key.

Lever dimension guide



Product application classification

Residential and light duty – Moderate use. Typical applications include residential homes, apartments and low traffic offices.

Commercial – Moderate to high traffic flow. Typical applications include classrooms, storerooms, entrance / fire applications.

Heavy duty – Excessive high usage / high security subject to abuse. Typical applications include prisons, stairwell doors and air pressure differential.



Fire rated: Tested on fire door assemblies in accordance with Australian Standards, refer fire door manufacturer for specific approval details.



Compliant with AS1428:1-2009 Design for access & mobility standard



Emergency egress



Denotes handed lever / Turn snib

Allegion products are not only designed to complete your architectural vision, but also to suit the operational and security needs of a facility for seamless access.

We offer an extensive range of mechanical and electronic hardware and our experienced team can help you specify the right products to meet all your operational building requirements.

When you partner with Allegion, you receive:

- Easy collaboration with Overtur Our cloud-based ecosystem allows project team members to collaborate on specifications, design, and construction of door security and openings.
- Experts across the regions With consultants across the country, you have one point of contact for all your interactions with Allegion.
- Market leading warranties
 We offer some of the best mechanical warranties in the market.
- Innovative products
 Our local engineering and testing capabilities ensure our products are fit for purpose and flexibility of late configuration.
- Accurate and detailed specifications
 Our specification team are experts in their field.

How we can help

- Hardware specifications
- Door-by-door schedules
- Product elevations
- Substitution request reviews
- Hardware submittals reviews
- Comprehensive product training
- Building, life-safety, and accessibility codes compliance
- Job site reviews and pre and post installation inspections

Getting started

Contact us and we'll connect you with an Allegion consultant in your area.

To get started, please share with us a copy of the following:

- Architectural floor plans
- Door and frame elevations
- Door schedule/details
- Any known requirements

Allegion serves the access and security needs of various projects, including commercial real estate, aged care facilities, hospitality, apartments, tertiary institutions, schools, government, and healthcare. We understand the practical and regulatory requirements for each market and have an experienced team to assist you in specifying compliant and functional door hardware solutions.



Aged Care

Aged care facilities have unique requirements that differ across each project and application. Accessibility is a key consideration, including visual disabilities where the colour of the door and the door lever must have visual contrast as per the building code. To enhance user functionality, cam action door closers help users by reducing the force required to open the door. Style is also important for these projects, and our range of special finishes provides options to enhance visual aesthetics of a project.







Commercial / Retail

Products specified for commercial buildings need to be robust and suitable for heavy use. We can specify both interior and exterior products in marine grade stainless steel. Style is another key consideration and we have a range of durable products available in special finishes to suit your design needs. Security and electronic access options are also available. We understand the accessibility and fire code compliance requirements and can create schedules specifically for your project needs.











Hospitality

Style is a key consideration in hospitality projects that also have fire and accessibility compliance requirements. Allegion has products to meet both needs with our range of Legge levers with the required accessibility design in 10 different special finishes. Necessary unique access control requirements are met by our digital lock solutions, such as Schlage Omnia.









Apartments

Apartment buildings have requirements that vary depending on the intended customers and use. Some situations may or may not require accessible door hardware, however our team of experts will ensure you get a compliant specification to suit your project. We have a range of electronic entry solutions that will allow you to differentiate your offering to potential buyers. The Schlage Omnia, for example, is a fire rated smart lock perfect for use in apartment buildings. Special finishes are also an opportunity to upgrade your project and provide a unique selling point to customers.



Education

Primary, secondary, and tertiary institutions have very different access and security requirements. The users of these building types are diverse, varying from small children to adults and those with and without accessibility requirements. For example, master keying is a service we provide for many primary or secondary construction projects, whereas tertiary institutions often require full electronic access solutions. Allegion assists with specification and scheduling to ensure accessibility, fire, and emergency evacuation compliance regulations are met.







Healthcare

The physical environment of a healthcare facility is the foundation of all that occurs in it. We believe optimising a healthcare facility's physical environment can have a direct link to improved patient health and safety. It also ensures physician and staff safety, security and performance; increasing operational efficiencies and financial outcomes.

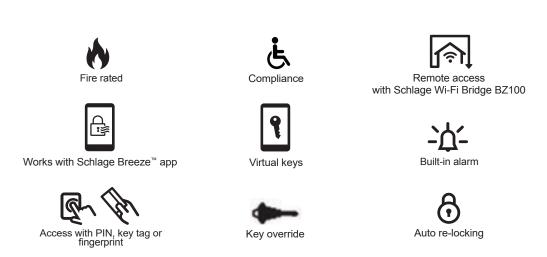






Schlage Omnia Fire Rated Smart Lock





Technical specifications	Dimensions	Certifications	Warranty
- Easily programmable with the Schlage Breeze App - Use voice commands via Google Assistant and Amazon Alexa - Touch screen keypad - up to 150 custom or scheduled pin codes - Fingerprint scanner - 1 year battery life (approximately 10 uses per day) - Refer to page 16 for Schlage Breeze accessories	- External - 313mm (L) x 53mm (W) x 28mm (D) - Internal - 310mm (L) x 53mm (W) x 3mm (D)	Fire rated: Product has been tested for us in fire doors. Refer to fire door manufacturer for approval. Accessibility: Compliant to the AS 1428:1-2009 Design for Access and Mobility	2 year mechanical and electronic

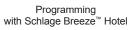
Schlage eGO Smart Hotel Lock













Access with PIN, key tag or fingerprint



Mobile access with Schlage Breeze™ Guest



Remote access with Schlage Wi-Fi Bridge BZ100

Technical specifications	Battery	Certifications	Warranty
Operated with the Schlage Breeze Hotel app to manage virtual check-in or remote access Programmable cards or app-based access for fixed periods of time or days of the week - App integration with existing PMS software via SDK/API Refer to page 16 for Schlage Breeze accessories	20,000 cycles (depending on operating conditions)	- Fire rated: Product has been tested for us in fire doors. Refer to fire door manufacturer for approval. - Accessibility: Compliant to the AS 1428:1-2009 Design for Access and Mobility	2 year mechanical and electronic

Schlage Breeze accessories



Schlage Wi-Fi Bridge (BZ100)



Schlage Encoder (BZ200)

Technical specifications	Lock Compatibility	Warranty
- Network: Wi-Fi 2.4GHz - IEEE standard: 802.11 b/g/n - Power interface: Type-C USB - Power input: 5V/500mA	- Schlage Omnia™ Smart Lock - Schlage eGO Smart Hotel Lock	1 year electronic
Wi Fi Bridge (BZ100) -70mm (L) x70mm (W) x 20mm (D)		
Encoder (BZ200) - 70mm (L) x 70mm (W) x 26mm (D) - Compatible with the Schlage Breeze Hotel system		



Schlage Keypad Controller (BZ300)



Schlage Lift Controller (BZ400)

Technical specifications	Lock Compatibility	Warranty
Keypad Controller (BZ300) - 125mm (L) x 79mm (W) x 15mm (D) - Aluminium frame/tempered glass - Bluetooth 4.1 - DC12V power supply - 15mA standby current - ≈1A operating current - ≈1.5S unlocking time - Weather resistant IP66 - MIFARE MI S50 card type - App and IC card unlocking	- Schlage Omnia™ Smart Lock - Schlage eGO™ Smart Hotel Lock	1 year electronic
Lift Controller (BZ400) - Bluetooth 4.1 - Compatible with iOS7.0 or later / Android 4.3 smartphone or later -9-16V DC power supply -10 mA standby current, <400 mA working current - MIFARE M1 S50 card type - App and IC card unlocking		

FSH by Schlage Electric Strikes



Product	Function	Holding Strength	Voltage/Current	Approvals	Warranty
FES7	- Power To Open / Power To Lock	Up to 500kg	- 12VDC - 90mA		1 year warranty
FES10 / FES10M	- Power To Lock / Power To Open - Monitored version FES10M	Up to 1000kg	- 12VDC / 24VDC (Dual Voltage) - 200mA / 100mA	Up to 4-hour fire rated* C €/	5 year warranty
FES15 / FES15M	- Power To Open / Power To Lock - Monitored version FES15M	Up to 1200kg	- 12VDC / 24VDC (Dual Voltage) - 200mA / 100mA	Up to 4-hour fire rated* C €/ C	5 year warranty
FES20 / FES20M	- Power To Open / Power To Lock - Monitored version FES20M	Up to 1200kg	- 11-30VDC (Multi-voltage) - 220-80mA	Up to 4-hour fire rated*	5 year warranty
				SCEC Approved (SCEC (FES20M)	
FES90M-P	- Power To Open / Power To Lock	Up to 1300kg	- 10-30VDC (Multi-voltage) - 300-50mA	Up to 4-hour fire rated*	5 year warranty
	moraco mount		000 0011111	C € / &	
				SCEC Approved (SCEC Approved Version only)	
FES110	- Power To Open / Power To Lock	Up to 500kg	- 12-30VDC (Multi-voltage) - 900-450mA	Up to 2-hour fire rated*	2 year warranty
FES112	- Power To Open (Fail Secure)	Exceeds 1000kg	- 12-30VDC - 1.5A @ 12VDC / 0.75A @ 24VDC		2 year warranty

^{*}Contact Allegion for more details

FSH by Schlage Electric Mortice Lock



FEL990 Series

Product	Function	Voltage/Current	Approvals	Warranty
FEL990	- Vestibule and Combination lock - Power To Open / Power To Lock - Field selectable handing	- 12-24VDC (Multi-voltage) - 350mA momentary, 100mA operating - Lock secure status and key override microswitch max. rating 500mA@30VDC - Door status reed switch max. rating 100mA operating	Up to 4-hour fire rated in accordance with AS1905.1:2015 (contact Allegion for more details)	- 10 year warranty (mechanical) - 1 year warranty (electronic)

FSH by Schlage Electro Magnetic Locks



FEM4300 Series
Single / Double / Monitored / Non-monitored

FEM6600 Series Single / Double / Monitored / Non-monitored





Aluminium

Product	Function	Holding Strength	Voltage/Current	Approvals	Warranty
FEM4300	- Single door series magnet: - 268mm (L) x 48mm (W) x 25mm (D) - Single door series armature plate: 185mm (L) x 38mm (W) x 12mm (D)	Up to 280kg (for single magnetic lock)	- Dual Voltage 12/24VDC - 12VDC = 500mA (Double x2) - 24VDC = 250mA (Double x2)	Up to 2-hour fire rated* C €/♠	5 year warranty
FEM6600	- Single door series magnet: 268mm (L) x 73mm (W) x 40mm (D) - Single door series armature plate:190mm (L) x 61mm (W) x 16mm (D)	Up to 580kg (for single magnetic lock)	- Dual Voltage 12/24VDC 12VDC = 500mA Single (Double x2) - 24VDC = 250mA Single (Double x2)	Up to 2-hour fire rated* C €/♠	5 year warranty

^{*}Contact Allegion for more details







Schlage pull handles



Andor S316-1

Fixing Centres (mm) 300/400/600/800 Lengths (mm) 325*/425*/625/825 325*/425*/625/825 Dimension (mm) 25 x 25



Capri S316-6

300/450/600/800/1000 332/482/632/832/1032 Ø32



Corfu S316-7

250/400/600/800/1000 450/600/800/1000/1200



Dego S316-2

300/450/600/800/1000 325/475/625/825/1025 25 x 25



Silvi

S316-8

Lengths (mm) Dimension (mm)

Fixing Centres (mm) 300/450/600/800 332/482/632/832/1032



Trento S316-4

600/800/1000 620/820/1020 40 x 20



Turin S316-3

450/600 600/800 25 x 25



Verona* S316-5

300/450/600/800/1000 380/530/680/880/1080 Ø32





* Matte Black available in Andor S316-1 in 325mm or 425mm lengths only

Example: Placing an order for Trento pull handle in 820mm length with Satin Stainless Steel finish

Enter (prefix code)-(Length)-(Finish)

S316-4-820-SSS

Technical specifications	Door specifications	Warranty
- 316 Marine grade stainless steel - Supplied for back-to-back fixing Other designs and sizes available on indent, price, and lead time for application - Sold in pairs (back to back)	Door type - Timber, glass, or metal Door thickness - Timber or aluminium 32mm-70mm - Timber or aluminium 32mm-55mm (Verona) - Glass 10mm-15mm	10 year mechanical

^{*}Verona available in Satin Stainless Steel only





Legge 5300 Series



Technical specifications	Plate functions	Warranty	Accessories
- 5300 Series Material: - Forged brass - Extruded brass plates Plate dimensions: - L185mm x W25mm x D12mm	- Plain - Oval cylinder hole - Turn snib - Emergency release - Accessible turn	30 year mechanical	- Extended screws Locks/latches: - Legge 995MF mortice lock (990MF mortice lock on request)
Door thickness: - 32mm - 55mm - 56mm - 75mm (use extended screws)			

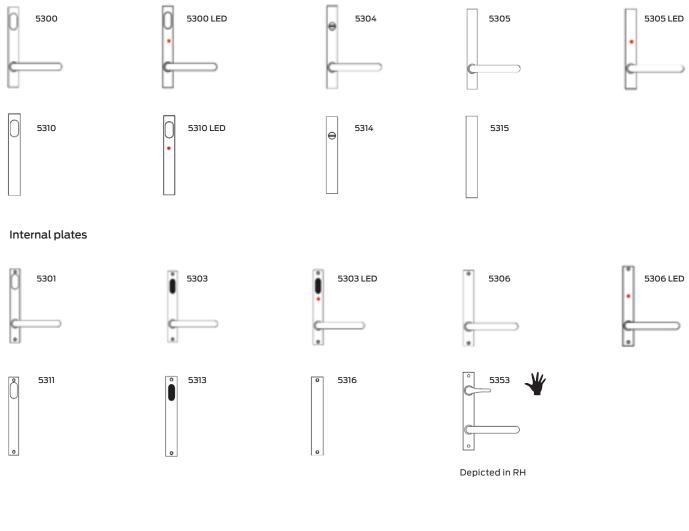
Satin Chrome

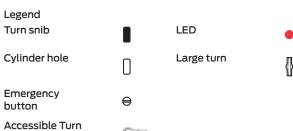
Satin Nickel

Satin Brass

Legge 5300 Series

External plates





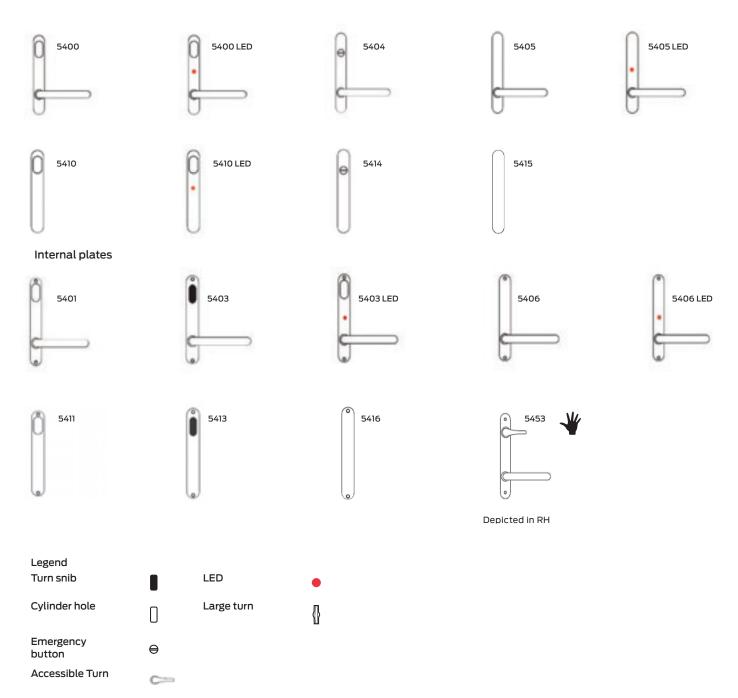
Legge 5400 Series



Technical specifications	Plate functions	Warranty	Accessories
- 5400 Series Material: - Forged brass - Extruded brass plates	- Plain - Oval cylinder hole - Turn snib - Emergency release - Accessible turn	30 year mechanical	- Extended screws Locks/latches: - Legge 995MF mortice lock
Plate dimensions: - L185mm x W25mm x D12mm	- Accessible turn		
Door thickness: - 32mm - 55mm - 56mm - 75mm (use extended screws)			

Legge 5400 Series

External plates



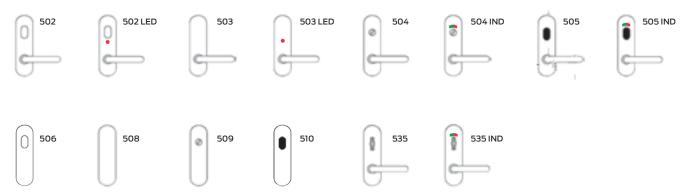
Legge 500 Series



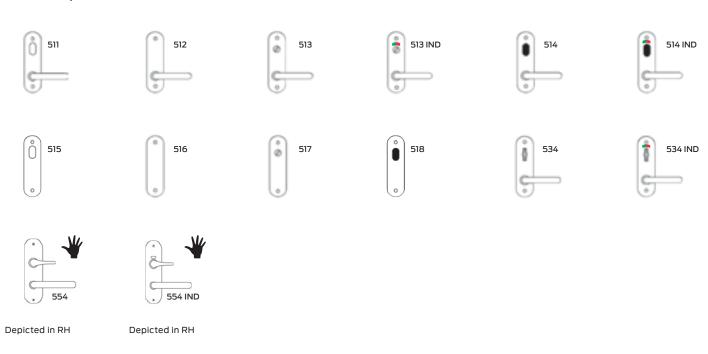
Technical specifications	Plate functions	Warranty	Accessories
- 500 Series Material: - Forged brass Plate dimensions: - L168mm x W48mm x D11mm	Plain Oval cylinder hole Turn snib (non-indicating/indicating) Emergency release (non-indicating/indicating) Large turn (non-indicating/indicating) Accessible turn (non-indicating/indicating)	30 year mechanical	- Extended screws Locks/latches: - Legge 990MF mortice lock - Legge 991MF mortice lock - FSH FEL990 electric mortice lock
Door thickness: - 32mm - 55mm - 56mm - 75mm (use extended screws)	, , ,		

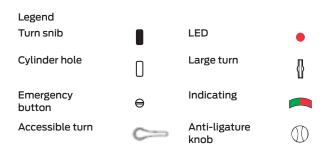
Legge 500 Series

External plates



Internal plates





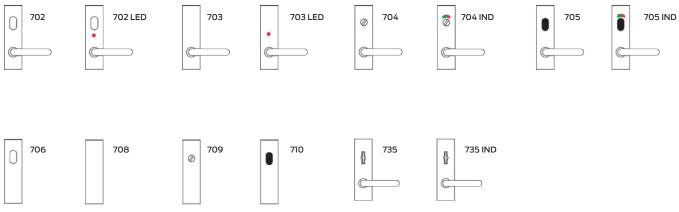
Legge 700 Series

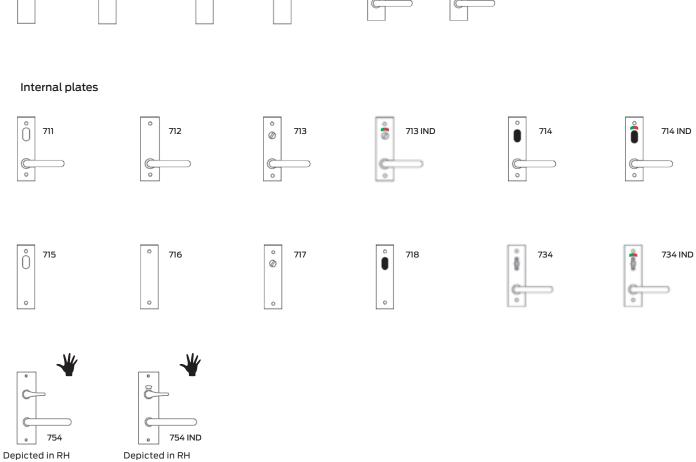


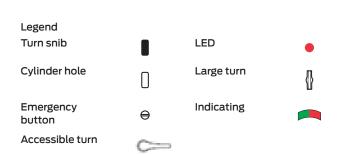
Technical specifications	Plate functions	Warranty	Accessories
- 700 Series Material: - Forged brass Plate dimensions: - L168mm x W48mm x D11mm	- Plain - Oval cylinder hole - Turn snib (non-indicating/indicating) - Emergency release (non-indicating/indicating) - Large turn (non-indicating/indicating) - Accessible turn (non-indicating/indicating)	30 year mechanical	- Extended screws Locks/latches: - Legge 990MF mortice lock - Legge 991MF mortice lock - FSH FEL990 electric mortice lock
Door thickness: - 32mm - 55mm - 56mm - 75mm (use extended screws)	,g,		

Legge 700 Series

External plates

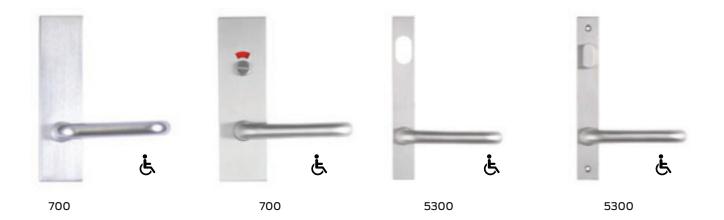








Legge Marine Series



700 Marine Series

Technical specifications	Plate functions	Finishes	Warranty	Accessories
316L marine grade stainless steel plate & lever Available with Alpha lever only	Oval cylinder hole Plain plate Indicating emergency release Turn snib Indicating accessible turn	SSS - Satin stainless steel	30 year mechanical	- Extended screws Locks/latches: - Legge 990MF mortice lock - Legge 991MF mortice lock - FSH FEL990 electric mortice lock
Material: - 316L grade stainless steel				
Plate dimensions: - L168mm x W45mm x D11mm				
Door thickness: - 32mm - 55mm - 56mm - 75mm (use extended screws)				

5300 Marine Series

Technical specifications	Plate functions	Finishes	Warranty	Accessories
 316L marine grade stainless steel plate & lever Available with Alpha lever only Suitable for narrow stile joinery 	Oval cylinder holePlain plateEmergency release	SSS - Satin stainless steel	30 year mechanical	- Extended screws Locks/latches: - Legge 995MF mortice lock
Material: - 316L grade stainless steel	- Turn snib - Accessible turn			20990 000
Plate dimensions: - L185mm x W25mm x D13mm				
Door thickness: - 32mm - 55mm - 56mm - 75mm (use extended screws)				

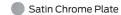
Legge 800 Series





Alpha (A)

Bergen (B)

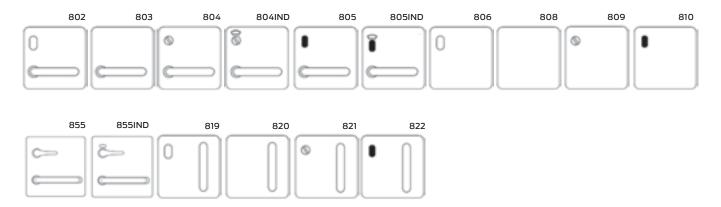




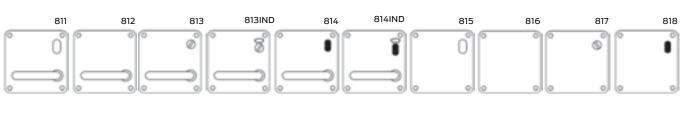
Please contact Allegion if you require an AS 1428.1-2021 accessibility compliant solution

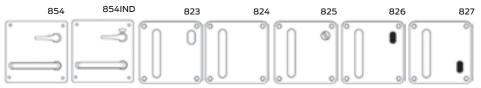
Technical specifications	Warranty	Accessories
Plate dimensions - 128mm (L) x 128mm (W) x 64mm (D)	30 year mechanical	Locks/latches - Legge 991MF and 990MF mortice lock
Material - Forged brass levers and plates		Other - Extended screws
Fixing - Back to back - Concealed fixing on external plates		Extended solews
Door thickness - 32mm - 50mm		

External plates and pulls for left hand doors



Internal plates and pulls for left hand doors



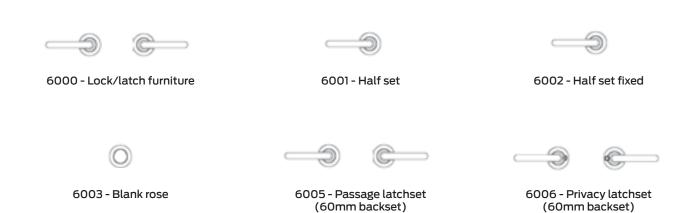


Legge 6000 Series



Technical specifications	Functions	Warranty	Accessories
Rose specifications: - Ø55mm x D12mm - Concealed fixing Material: - Forged brass levers - Die cast roses	- 6000 - Latch furniture - 6001 - Half set - 6002 - Dummy - 6003 - Blank rose - 6005 - Passage - 6006 - Privacy	10 year mechanical	- Extended screws Locks/latches: - Schlage 60mm latchbolt* - Legge 990MF mortice lock - Legge 991 mortice lock - FSH FEL990 electric mortice lock
Backset: - 60mm standard on passage and privacy latch - Suitable to use latch furniture with mortice locks and escutcheons			Escutcheons: - Legge 6000 Series escutcheons
Door thickness: - Passage and furniture 32mm - 55mm - Privacy 32mm - 42mm			

^{*}Light duty applications only



Legge 6000 Series Escutcheons



Oval cylinder hole #6008



Euro profile cylinder hole #6012



Emergency release #6009



Indicating emergency release #6014



Turn #6007



Oval cylinder hole #6008



Accessible turn LH/RH #6054



Accessible indicating turn LH/RH #6054IND



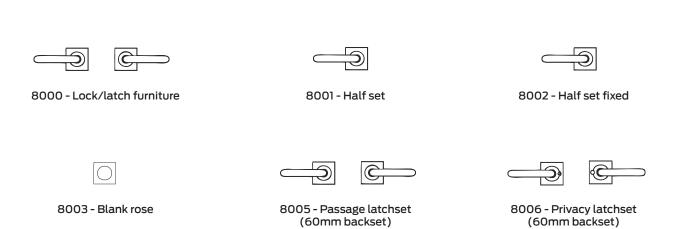
Technical specifications	Warranty
- Ø50mm x D9mm - Concealed fixing - Brass	10 year mechanical

Legge 8000 Series

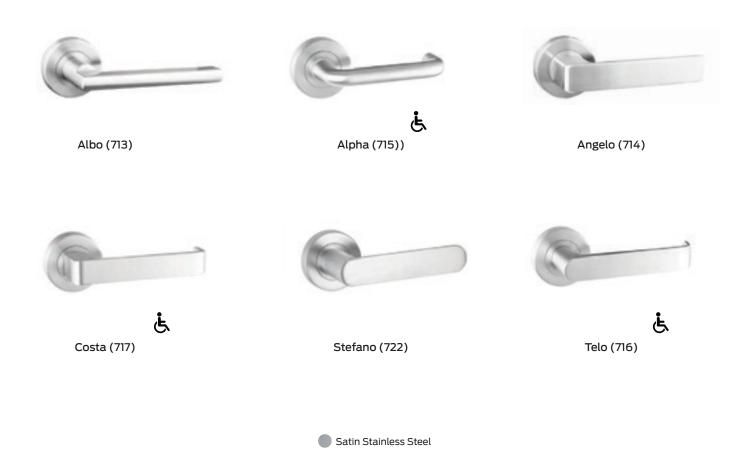


Technical specifications	Functions	Warranty	Accessories
Rose specifications: - W57mm x L57mm x D12mm - Concealed fixing - Material: - Forged brass levers - Die Cast Roses	- 8000 - Latch furniture - 8001 - Half set - 8002 - Dummy - 8003 - Blank rose - 8005 - Passage - 8006 - Privacy	10 year mechanical	- Extended screws Locks/latches: - Schlage 60mm latchbolt* - Legge 990MF mortice lock - Legge 991MF mortice lock - FSH FEL990 electric mortice lock
Backset: - 60mm standard on passage and privacy latch - Suitable to use latch furniture with mortice locks and escutcheons			Escutcheons: - Legge 8000 Series escutcheons
Door thickness: - Passage and furniture 32mm - 55mm - Privacy 32mm - 42mm			

^{*}Light duty applications only



Schlage 7000 Series



Technical specifications	Plate functions	Warranty	Accessories
- Timber or metal Spindle size: Spindle size: - 7.6mm Material: - Solid or tubular stainless steel handles, die cast	- 7002 - Dummy trim - 7000 - Latch furniture - 7005 - Passage set (60mm or 70mm backseat) - 7006 - Privacy set (60mm or 70mm backset)	10 year mechanical	- Tubular latches - ME series mortice locks - FSH FEL990 Series mortice lock - Legge 990MF mortice lock - Legge 991MF mortice lock
roses Backset: - 60mm or 70mm			
Door thickness: - Latch furniture 35mm to 50mm - Passage set 35mm to 50mm - Privacy set 32mm to 42mm			















7000 - Lock/latch furniture

7002 - Dummy trim

7005 - Passage set (60mm or 70mm backset)

7006 - Privacy latchset (60mm or 70mm backset)

40

Schlage 7000 Series Escutcheons



Turn #7007



Cylinder #7008



Emergency release #7009



Accessible Turn #7054



Euro profile cylinder #7012



Indicating turn #7013



Indicating emergency release #7014



Indicating accessible turn #7054IND

Satin Stainless Steel

Technical specifications	Warranty
- Ø50mm x D9mm - Concealed fixing - Brass	10 year mechanical





Legge G2 Series locksets



Orbit Sparta

Matte Black	Satin Chrome Plate
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Technical specifications	Functions	Finishes	Warranty
- ANSI grade 2 performance - VandIgard® Option Rose specifications: - Orbit - 70mm - Sparta - 75mm - Concealed fixing Backset: - 70mm standard - 60mm and 127mm available - Concealed fixing on external plates Door thickness: - 32mm - 50mm - 45mm - 60mm available (Sparta) Keyway: - Schlage C4 6-pin keyway profile	Orbit - Entrance handle (ENT) - Escape handle (ESC)* Sparta - Entrance lock (ENT) - Passage latch (PAS) - Privacy latch (PRI) - Classroom latch (CLA) - Storeroom lock (STR) - Dummy trim (DUM) - Vanguard entrance (VENT)	Orbit - Satin Stainless Steel Sparta - Satin Chrome Plate - Black	10 year mechanical and finish

 $[\]ast$ Orbit Escape handle (ESC) only available in Satin Chrome Plate finish.

Legge G2 Series deadbolt





(Single cylinder shown)

Matte Black Satin Chrome Plate

Technical specifications	Functions	Finishes	Warranty
- ANSI/BHMA grade 2 performance Rose specifications: - Ø65mm Backset: - 60mm or 70mm adjustable	- Single cylinder deadbolt (G2BOLTSC) - Double cylinder deadbolt (G2BOLTDC)	- Satin Chrome Plate	10 year mechanical and finish
Door thickness: - 32mm - 50mm			
Keyway: - Schlage C4 6-pin keyway standard - Schlage SRW keyway optional			

Legge 991MF mortice lock





Technical specifications	Functions	Warranty	Accessories
Backset: - 60mm Door thickness: - 32mm - 50mm Door type: - Metal - Timber	- Entry lock - Glass door lock - Turn entry lock - Double cylinder lock - Privacy latch - Passage latch - Vestibule lock - Exterior and exit lock - Single Action lock - Anti-lockout lock - Exit latch	30 year mechanical	- Single cylinder and turn - Double cylinder - Slam shut strike plate

Legge 990MF mortice locks



Technical specifications	Functions	Warranty	Accessories
Backset: - 60mm standard - 70, 89, 127mm also available	C - CombinationD - DeadlockingN - Nightlatch	30 year mechanical	Rebate kit (C, D, N, and V series) Long and short lipped strikes (V and C series)
Door thickness - 32mm - 50mm standard	S - Sliding doorsV - Vestibule		Cylinder: - Oval cylinder
Door type - Timber - Metal			Furniture: - Legge 5300 & 5400 Series - Legge 6000 & 8000 Series M version
Materials - Stainless steel inner and outer - Forend and strike supplied as standard			- Legge 500 & 700 Series - Legge 800 Series

Legge 995MF narrow stile mortice locks

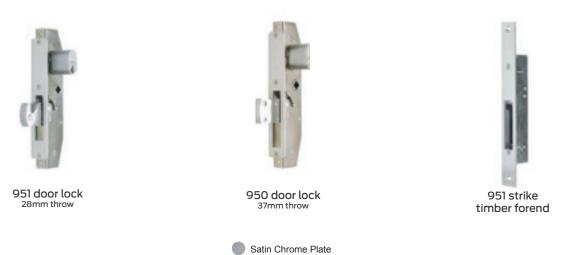


Combination / Vestibule



Technical specifications	Functions	Warranty	Accessories
Backset - 23mm standard - 30mm and 38mm also available	- C - Combination - V - Vestibule	30 year mechanical	 Extended spindles Metal or wood face plate Long and short lipped strikes (V)
Door thickness - 32mm - 48mm standard - 51mm - 76mm also available			Furniture - Legge 5300/5400 Series
Door type - Metal - Timber			

Legge 951 short backset locks



Technical specifications	Functions	Warranty	Accessories
Backset - 23mm (narrow stile)	- 950 (swing) - 951 (sliding)	10 year mechanical	- Single cylinder and turn - Double cylinder
Door thickness - 32mm - 55mm			- Slam shut strike plate
Door type - Metal - Timber			

Schlage SR keying

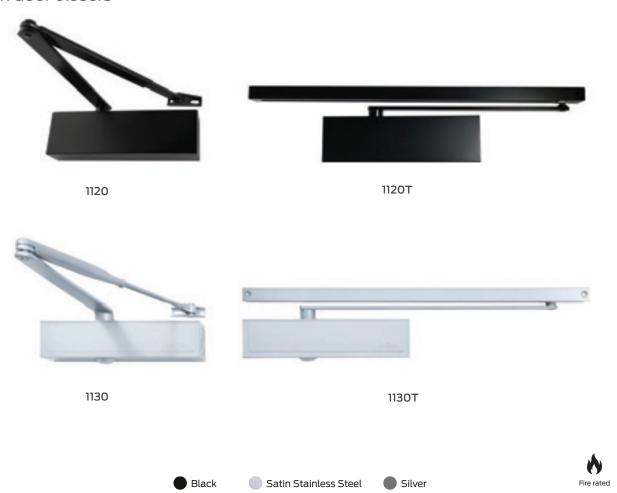


Technical specifications	Materials	Warranty
- Drill resistant - Keys cut to depths 0 to 10 - Housing standard shape and size	- Nickel silver keys	10 year mechanical





Briton door closers



Technical specifications	Models	Warranty	Accessories
Universal application fits standard, top jamb,and parallel arm installations Independent adjustable valves for backcheck, closing, and latching speeds Non-handed	1120 - Regular arm - 850mm-1100mm maximum door width - 45-80kg door weight - 2-4 adjustable closer strength	10 year mechanical	- Hold open arm - Track arm - Parallel arm bracket - Adaptor plate - Parallel arm drop plate
Functions - Regular (R) - Hold open (HO)	1120T - Track arm - 850mm-1100mm door width for parallel arm - 750mm-950mm for track arm - 40-80kg weight for parallel arm - 20-60kg for track arm - 1-3 adjustable closer strength		
	1130 - Regular arm - 850mm-1400mm maximum door width - 40-120kg door weight - 2-6 adjustable closer strength		
	1130T - Track arm - 850mm-1250mm door width for parallel arm - 850mm-1100mm for track arm - 40-100kg weight for parallel arm - 40-80kg for track arm - 1-4 adjustable closer strength		

Briton concealed cam action closer



Technical specifications	Models	Functions	Warranty
Door type - Timber or metal Angle of opening - 80° - 80°-120° mechanical hold-open (optional)	2400 - 850-1100mm size - 40-80kg weight - Non handed type - 2-4 adjustable strength - Track (2420T)	Compact concealed overhead closer Extruded aluminium body with cam action technology High quality hydraulic fluid with built-in temperature compensation Aluminium side track	10 year mechanical



Briton surface cam action closers



Technical specifications	Models	Functions	Warranty
Door type - Timber or metal Angle of opening - 80° - 80°-120° mechanical hold-open (optional)	2300 - Pull side (2320) - Push side (2321BT) - 850mm-1100mm size - 40-80kg weight - 2-4 adjustable strength	Extruded aluminium body with cam action technology High quality hydraulic fluid with built-in temperature compensation Backcheck	10 year mechanical
	2700 - 850mm-1250mm size - 40-100kg weight - Push/pull type - 1-5 adjustable strength		

LCN Door Closers



4040SE door closer



Technical specifications	Models	Warranty	Accessories
Interfaces with fire alarm systems Independent adjustment valves for adjusting backcheck, closing and latching speeds. Closer cylinder constructed of high strength cast iron for increased durability.	- Internal 711mm - 1219mm - Universal, fully reversible, nonhanded door closer - Hold open when powered - Regular when off	- 30 year mechanical - 2 year electronic	- Track arm - Single non-handed track - Track slider - Adaptor plate
	4314ME* - Internal 660mm - 1220mm - Provides infinitely adjustable hold open points for fire and smoke barrier doors - Regular or swing-free - Adjustable hold open		

LCN 4031 & 4031T Series



4031 Series door closer (Hold open arm shown)



4031T Series door closer





Aluminium
Aluminim

Technical specifications	Models	Warranty	Accessories	
- Universal, fully reversible, non handed door closer - Independent adjustable valves for backcheck, closing, and latching speeds - Optional SRI primer for corrosive conditions - High strength cast iron construction	4031 - Regular arm - Internal door size 660mm-1219mm - External door size 660mm-914mm - 1-4 adjustable closer strength	30 year mechanical	 Non handed metal cover Non handed single lever arm Drop plate PA shoe Hold open arm 	
Door type - Timber or metal	4031T - Track arm		- Adaptor plate 4031T only	
Functions - Regular (R) - Hold open (HO), optional	- Internal door size 660mm-965mm - 1-3 adjustable closer strength		- Standard track - Hold open clip	

LCN 1461 & 1461T Series



1461 Series door closer



1461T Series door closer





		Aluminium

Technical specifications Models Warranty Accessories - Universal, fully reversible, non handed door closer 1461 30 year mechanical - Non handed metal cover - Certified NSI/BHMA A 156.4-2019 Regular arm - Hold open clip American Standard for door controls-closers
- Tested to 2,000,000 cycles Internal door size 610mm-1524mm
External door size 610mm-1219mm Adaptor plateDrop platePA shoe - High-strength cast iron construction - 1-6 adjustable closer strength 1461 only - Blade stop spacer Door type
- Interior, exterior
- Timber or metal 1461T Track arm - Internal door size 660mm-965mm 1461T only - Track roller - 1-3 adjustable closer strength Functions - Regular (R)
- Hold open (HO)
- Delayed action (DA)
- Cush-n-stop (CNS)
- Hold open cush-n-stop (CNS-HO) - Track bumper

LCN 4040XP & 4040XPT Series





4040XP Series door closer (Hold open arm shown)

4040XPT Series door closer





Aluminium
ALUITIIIIIIIIII

Technical specifications	Models	Warranty	Accessories
Universal, fully reversible, non handed door closers Independent adjustable valves for backcheck, closing and latching speeds High strength cast iron construction	4040XP - Internal 610mm-1524mm - External 610mm-1219mmm - 1-6 adjustable closer strength	30 year mechanical	Adaptor plateDrop plateHold open armCush-n-stop arm
Door type - Timber or metal	4040XPT - Internal 610mm-1219mm		Hold open cush-n-stop armMetal cover
Functions - Regular (R) - Hold open (HO) - Cush-n-stop (CNS) - Hold open cust-n-stop (CND-HO)	- External 762mm-914mmm - 1-4 adjustable closer strength		4040XPT only - Track roller - Hold open clip

Note: LCN4041 delayed action model also available Please speak to your Allegion consultant for more information

Briton floor springs





5000 Floor spring



Technical specifications	Models	Warranty	Accessories
- Tested to 500,000 cycles - Dual action floor spring with 3 installation adjustments - Closing and latching speed adjustments control the door during operation - Cast iron body Functions - Non hold open - Hold open 90° - Hold open 105°	5000 - 307mm (L) x 108mm (W) x 40mm (D) - 100kg door weight - 44mm minimum timber door thickness - 37mm minimum metal door thickness - 10mm-12mm glass door thickness with patch fittings - 1000mm maximum door leaf width (5003) - 1100mm maximum door leaf width (5004) - 3 fixed closer strength (5003) - 4 fixed closer strength (5004)	10 year mechanical	- Cover plate - Top pivot - Bottom strap - Offset pivot - Interchangeable spindle 5mm–35mm
	7500 - 341mm (L) x 78mm (W) x 60mm (D) - 300kg door weight - 40mm minimum timber door thickness - 37mm minimum metal door thickness - 750mm-1400mm maximum door leaf width - 3-6 adjustable closer strength		

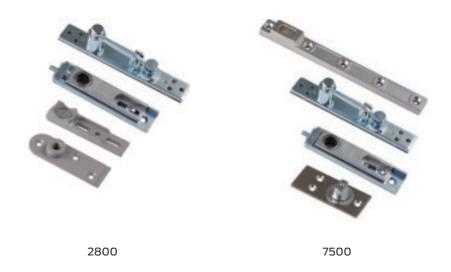
Briton 2800 concealed transom closers



Aluminium

Technical specifications	Functions	Warranty	Accessories
 Adjustable spring strength to suit door size Adjustable closing and latch speed Optional 90° and 105° hold open Side load arm standard, optional end load arm Max door weight 80kg 	- Non hold open - Hold open 90° - Hold open 105°	10 year mechanical	- Cover plate - Bottom pivot - End load arm - Heavy duty pivot - Metal fire box
Door type - Timber or metal doors			
Closer strength - 2-4 adjustable			
Door size - 1100mm maximum width			

Briton pivot sets



Satin Stainless Steel

Technical specifications	Model	Warranty
 Adjustable top pivot set Stainless steel cover plate for top pivot Needle roller bearing for top pivot Height adjustable bottom strap 	2800 - Up t o 1100mm door size - 40mm door thickness - 80kg maximum door weight	10 year mechanical
Door type - Timber or metal	7500 - Up to 1400mm door size	
Accessories - Fixings for timber and steel	- 250kg maximum door weight	

Ives flush bolts



Technical specifications	Door type	Material	Warranty
– Bolt: 19mm throw with 22mm vertical adjustment – Body size: 216mm (L) x 25mm (W) $$ x 52mm (D)	Timber	- Steel plate - Cast brass	10 year mechanical

Ives door coordinators



Technical specifications	Door type	Material	Warranty
- COR32 - 864mm-1320mm door opening - COR42 - 1320mm-1830mm door opening - COR52 - 1575mm-2340mm door opening	- Timber - Metal	Aluminium	10 year mechanical
- COR7G and COR9G - up to 101mm (active door) and 1016mm (with astragal on inactive door), or up to 864mm (astragal on both doors)		Forged brass	

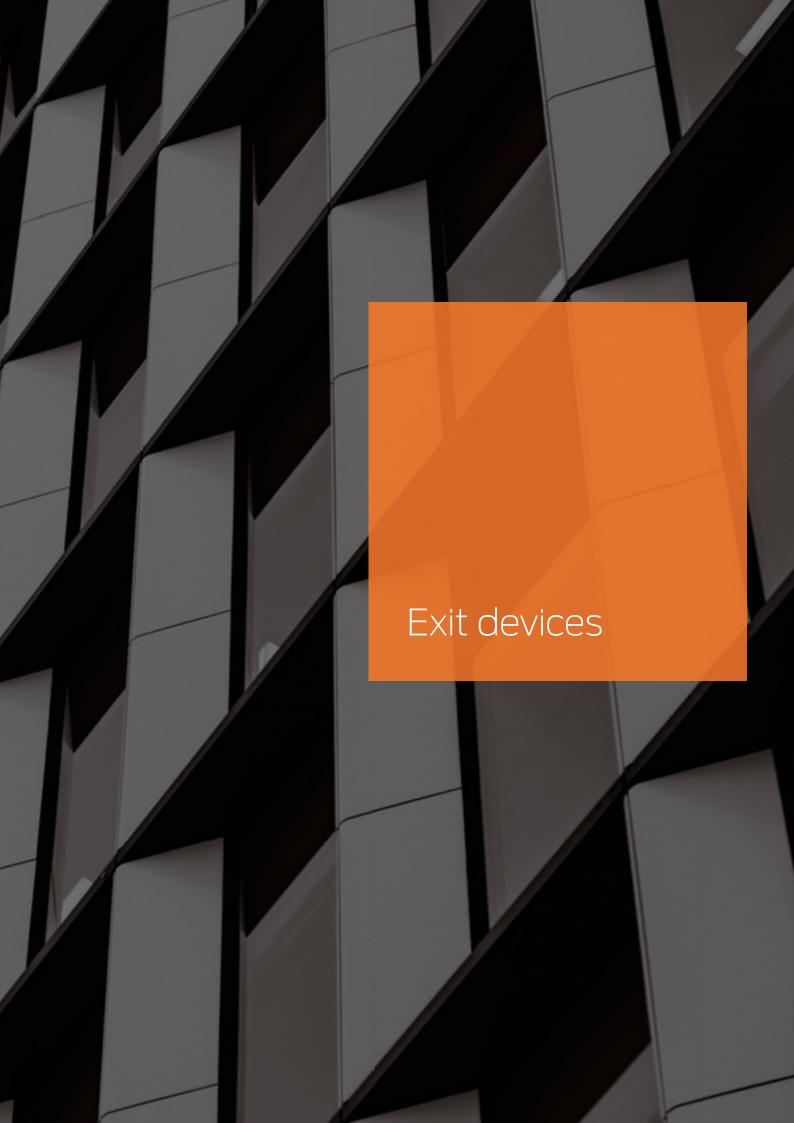
Briton door selectors



Satin Stainless Steel

Technical specifications	Door type	Material	Warranty
- B3000/180 for pairs of doors up to 1800mm - B3000/230 for pairs of doors up to 2400mm - B4000/305 for doors fitted with exit hardware	- Timber - Metal	Stainless steel	10 year mechanical





Briton 370 Series



B376E Vertical panic bolt







B379E Exit Device



Technical specifications	Model	Warranty
- Single door applications - Tested to 600,000 cycles - Reversible	- Zinc die cast chassis - Steel rods and crossbars	10 year mechanical
Door type - Timber or metal		
Door size - 665mm - 1300mm (W)		
Stile width - Minimum 78mm with 13mm rebates - Minimum 90mm with 25mm rebates		

Von Duprin 22 Series



Rim device (VD22EO)



Vertical rod device

(VD2227EO)



Aluminium

(Special finishes on request)

Technical specifications	Warranty	Accessories
- Single and double door applications - Reversible handing - Surface mounting - Available in two lengths: 914mm and 1220mm	10 year mechanical	- Alarm kit - Knob - Lever - Nightlatch - Thumbpiece
Door type - Aluminium - Timber - Metal		- Vertical extension rods - Hex dogging key
Door thickness - Surface mounted: 19mm minimum - Through bolt: 44mm to 57mm		
Door width - 914mm-673mm minimum* - Up to 2314mm for vertical rod device (3050mm high when fitted with extension rods)		
Stile width - VD22 minimum 111mm with optional 1609 strike - VD2227 minimum 92mm		

^{*}Based on standard strike and 13mm stop

Von Duprin 33A Series





Satin Chrome Plate

Technical specifications	Warranty	Accessories
- Single and double door applications - Non-handed - Push pad exit device - VD3327A-EO – exit only surface mounted vertical rod device (suitable for standard door height 2134mm)	10 year mechanical	- Exit alarm kit - Electric latch retraction - Nightlatch - Lever - Vertical extension rods
Door type - Timber - Metal		- Hex dogging key - Universal strikes
Door thickness - Surface mounted: 19mm minimum - Through bolt: 44mm–57mm		
Door width - 711mm–914mm		
Stile width - Double rebated door: 76mm minimum with optional 1609 strike - Double non-rebated door: 44mm minimum		

Von Duprin 88 Series



VD88EO



Satin Chrome Plate

Technical specifications	Warranty	Accessories
- Single and double door applications - Reversible handing - Push bar exit device	10 year mechanical	- Vertical extension rods - Hex dogging key - Universal strikes
Door type - All door types		- Vertical extension rods
Door thickness - Surface mounted: 19mm minimum - Through bolt: 44mm–57mm		
Door width - 600mm minimum		
Stile width - VD88EO: 111mm minimum with standard 299 strike; 100mm minimum with optional 1606 strike - VD8827EO: 71mm minimum on single door; 64mm min on double non-rebated doorset		

Von Duprin 99 Series



Satin Chrome Plate

Technical specifications	Models	Warranty	Accessories
- Single and double door applications - Reversible handing - Push pad exit device	- VD99EO: exit only rim device - VD99EO-F: exit only fire rated rim device - VD9927EO: exit only surface mounted vertical	10 year mechanical	- Exit alarm kit - Quiet electric latch retraction - Nightlatch with pull
Door type - Aluminium, hollow metal or timber hinged doors	rod device - VD9927EO-F: exit only fire rated surface mounted vertical rod device (suitable for		- Breakaway lever - Vertical extension rods - Hex dogging key
Door thickness - Surface mounted: 19mm minimum - Through bolt: 44mm–57mm	standard door height 2134mm)		- Universal strikes
Door width - 711mm minimum*			
Stile width - VD99EO: 111mm minimum with standard 299 strike - VD9927EO: 94mm minimum			

^{*}Based on standard strike and 13mm stop height

Von Duprin Exit Device



CX Chexit is designed for use on delayed exit applications. CX98 and CX99 are available for rim, mortice lock and surface and concealed vertical rod mounting styles. The Chexit system will keep an exit door secured for a 15 second period, yet tied into the fire alarm system will release immediately when an alarm condition exists.

Technical specifications	Functions	Warranty
- Continuous duty: 24VDC - Current in-rush: 16 amperes - Current Holding: 3 amperes - Set-up for normally closed dry contacts	Non handed Field sizable Remote alarm Key switch Indicator lamp	- 10 year mechanical - 1 year electronic



Sliding Top Hung Hardware

Brio Zero Clearance



 $Sets\ comprise\ track,\ brackets,\ two\ hangers,\ door\ clips,\ guide,\ all\ screws\ and\ installation\ instructions.$

Product	Max. Panel weight	Max. Panel height	Min. Panel thickness
Zero Clearance 180	180kg	3000mm	40mm
Zero Clearance 350	350kg	3000mm	40mm

Brio Quick Run 120



Sets comprise of track, two hangers, two hanger stops or soft close, one guide, fixings and installation instructions for 1 panel.

Product	Max. Panel weight	Max. Panel height	Min. Panel thickness
Quick Run 120 Zero Clearance	120kg	3000mm	32mm - 45mm
Quick Run 120 Surface Mount	120kg	3000mm	28mm - 45mm
Quick Run 120 recessed/aluminium	120kg	3000mm	32mm - 45mm

Brio Open Rail



Packs comprise 2 hangers, door stops, guide, handle, brackets and fixings.

Product	Max. Panel weight	Max. Panel height	Min. Panel thickness
Open Bar Rail Timber 80	80kg	1250mm	35mm - 44mm
Open Bar Rail Timber 100	100kg	2000mm	35mm - 44mm
Open Bar Rail Glass 100	100kg	2000mm	8mm - 12mm
Open Square Rail Timber 100	150kg	2000mm	35mm - 44mm

Gainsborough Sliding Cavity Set







396 Circular Passage Sliding Cavity Set



Brushed Satin Chrome Chrome Plate Matte Black Aged Brushed Copper

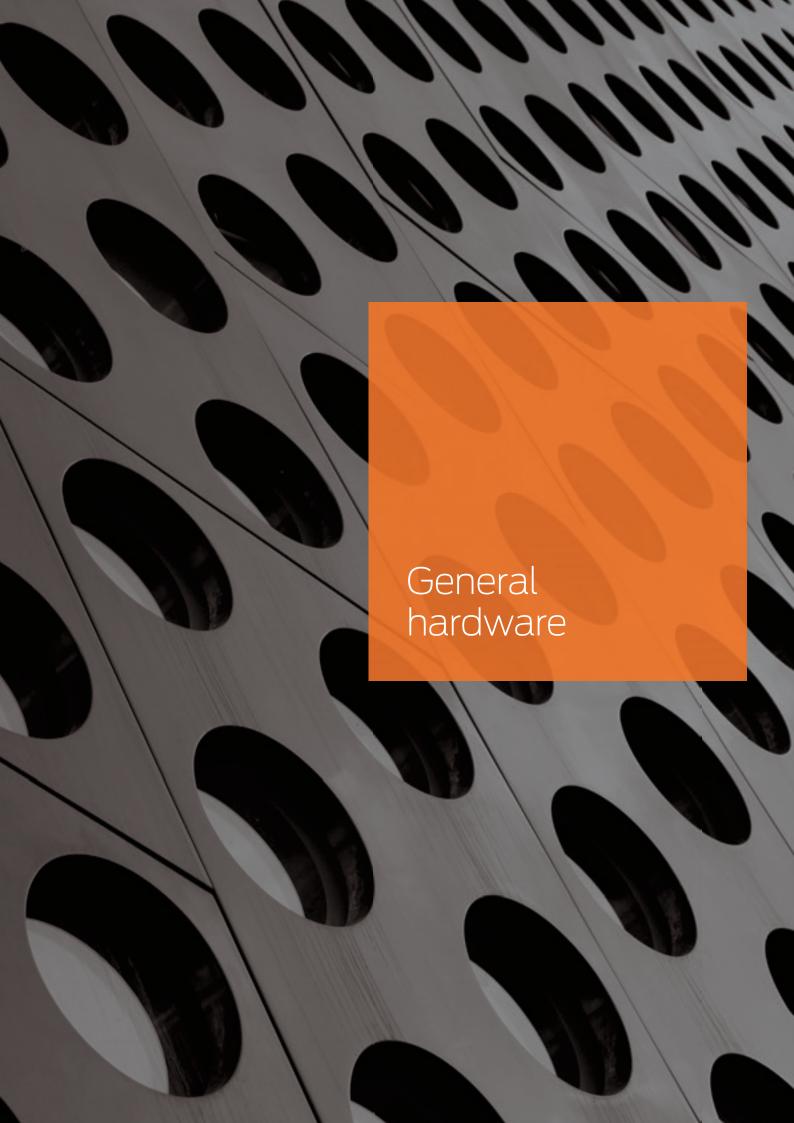
Technical specifications	Models	Warranty	Accessories
- Internal application - Backset (mm): 60 - Bore Hole (mm): 54 - Edge Bore (mm): 25 (395 only)	395 - Locking - Latch included - Privacy function with an external emergency release, best suited to bathroom and ensuite sliding doors	- 10 year mechanical - 10 year tarnish	Sliding cavity set with stylish circular escutcheon With a 54mm diameter hole for easy installation and a 60mm backset Lock or unlock with turn-button from inside
	396 - Non-locking - Latch not included - Passage function for nonlocking general internal passage doors		

Gainsborough Flush Pulls



Technical specifications	Models	Warranty	Accessories
- Internal application - Non-locking - Stainless steel material	730FP150 150mmH x 50mmW x 14mmD 730FP250 250mmH x 50mmW x 14mmD 730FP350 350mmH x 50mmW x 14mmD	- 15 year mechanical - 5 year tarnish	Contemporary rectangular design is simple, modern and elegant Conealed fixings for a simple and clean look





Door stops



Models	Fixing	Finishes	Size
6202	Floor	- Satin Chrome Plate - Matte Black	45mm diameter, 75mm projection
L1208	Floor	Satin Pearl	50mm diameter, 38mm projection
L12802	Floor	Satin Stainless Steel	45mm diameter, 60mm projection
L12802	Floor	Matte Black	45mm diameter
12841	Door	- Chrome Plate - Satin Chrome Plate	28mm diameter, 85mm projection
6205	Floor	- Satin Chrome Plate - Matte Black - Bright Chrome - Satin Brass - Satin Graphite	45mm diameter
13001	Wall	Satin Pearl	45mm diameter, 80mm projection
6207	Wall	- Satin Chrome Plate - Matte Black - Bright Chrome - Satin Brass - Satin Graphite	50mm diameter, 75mm projection

Legge pull handles and push plates



Polished Stainless Steel (on special request)

Models	Description	Dimensions	Fixing	Warranty
100 Series	Push/Pull plate	300mm x 65mm plate 15 = 150mm x 16mm pull 16 =150mm x 16mm pull	Visible/Concealed	10 year mechanical
200 Series	Push/Pull plate	300mm x 65mm plate 15 = 1500mm x 16mm pull 16 = 200mm x 16mm pull	Visible/Concealed	10 year mechanical
300 Series	Push plate	300mm x 100mm 200mm x 16mm pull	Visible/Concealed	10 year mechanical
1351	Pull handle (also available without rose)	150mm x 16mm pull 200mm x 16mm pull with rose	Visible	10 year mechanical
1353	Offset pull handle on 38mm rose	200mm x 16mm	Visible	10 year mechanical

Legge architectural hinges



13225

Matte Black Satin	Stainless Steel
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Models	Description	Dimensions
13221-01	Broad butt, loose pin hinge	100mm x 75mm
13221-03	Broad butt, loose pin hinge	100mm x 100mm
13222-02	Broad butt ball bearing hinge, fixed pin	100mm x 75mm
13222-04	Broad butt ball bearing hinge, fixed pin	100mm x 100mm
13225	Fast fix ball bearing hinge, fixed pin	100mm x 68mm

Schlage door viewer



SDC18500

Matte Black



Satin Chrome Plate



Technical specifications	Warranty
- 180 degree view angle - Brass material	10 year mechanical

Legge bolts - barrel and chain



Models	Description	Size	Warranty
L1731-01	Necked Barrel Bolt	100mm	10 year mechanical
L1731-02	Necked Barrel Bolt	150mm	10 year mechanical
L1751-01	Barrel Bolt	100mm	10 year mechanical
L1751-02	Barrel Bolt	150mm	10 year mechanical
L1751-03	Barrel Bolt	200mm	10 year mechanical
L1751-04	Barrel Bolt	300mm	10 year mechanical
L1901-01	Flush Bolt	150mm	10 year mechanical
L1901-02	Flush Bolt	200mm	10 year mechanical
L1901-03	Flush Bolt	300mm	10 year mechanical
L1901-04	Flush Bolt	450mm	10 year mechanical
L1901-05	Flush Bolt	600mm	10 year mechanical

Legge Floor Ferrules



Models	Product Suitability	Finishes
L1758	Suits 1731 & 1751	- Polished Brass - Satin Chrome
L1759	Suits 1731 & 1751	- Polished Brass - Aluminium
L1760	Suits 1901	- Polished Brass - Aluminium

Schlage master keying

Most Schlage and Legge locks are supplied individually keyed. A well-designed keying system facilitates more control and increased security. Specially keyed systems have been developed to enable end users to assign access to individuals for locks they are authorised to operate. Lost ball construction keying is available.



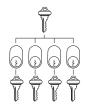
Keyed to Differ (KD)

All keys are individual and stand alone. Each lock can only be opened by its own individual key.



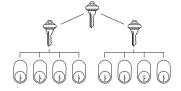
Keyed Alike (KA)

The system allows a number of locks to be operated by the same key as they are keyed to a specific code. This system is particularly suitable for residential applications with front and back doors.



Master keyed

This keying system locks in a group to be keyed individually and does not allow those individual keys to operate any other lock in the system. However all locks in the system can be operated by one master key.



Grand master key

With this system, locks in several groups are independently keyed with a master key for each group. Each group is independent of each other, and the grand master key will work with all locks in all groups.



Maison keying

A maison key system is a keying system that allows a lock to be opened with a number of unique individual keys. Typically found in applications like apartment buildings, it provides unrestricted access to common doors. Unlike master keyed systems, the lack of security makes this a less attractive option.

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- Expert product training
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- Keying schedules specific to each project's requirements



Allegion's brands offer pioneering solutions

Schlage electronic access control

Legge commercial mechanical hardware

Overtur™ specification collaboration platform

Brio sliding and folding hardware

Briton door controls

Gainsborough residential hardware

LCN door closers

Von Duprin exit devices

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For more, visit www.allegion.com

Brio - <FSH> - Gaingborough - (LEGGE) - SCHLAGE

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Allegion New Zealand

Freephone 0800 477 869 Freefax 0800 477 868 Email nzinfo@allegion.com

www.allegion.co.nz

Allegion Australia

Freephone 1800 098 094 Freefax 1800 098 095 Email info.au@allegion.com www.allegion.com.au

