



MS2600 & MS2900 Series Mortice Locks

Precision and
dependability.



**Two strong global brands—
Dorma and Kaba – have
combined forces and are now
offering you a comprehensive
portfolio of smart & secure
access solutions, all from one,
reliable source.**

Our new product portfolio
includes everything from locks
and keys to a fully networked
electronic access solution, and
everything from door closers and
automatic doors to a mobile
partition system.

All supported by a
comprehensive service network.

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MS2600 & MS2900 Series Mortice Locks

dormakaba 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.

Finishes

- SSS Satin Stainless Steel
- PSS Polished Stainless Steel
- Other finishes upon application

Keying

Can be grand master keyed, master keyed, keyed alike or construction keyed in all leading restricted and non-restricted keying systems and key profiles.

Fire Rating

The MS2600 Series mortice locks have been successfully tested on fire door assemblies to comply with Australian Standard AS1905.1 Part 1, Fire Resistant Door Sets. All testing is carried out by independent laboratories.



SCEC Approved

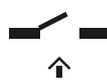
The dormakaba MS2602, MS2601 & MS2601B are approved by the Security, Construction and Equipment Committee for use by Australian Government departments and organisations.



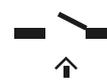
Handing of door

Right - hand door

Left - hand door

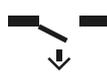


01

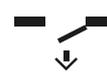


01

01
Outside door opening
IN



02



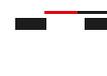
02

02
Outside door opening
OUT

Sliding door



01



02

01
Outside
Right hand

02
Outside
Left hand

Note: Case does not need to be opened at any time to change function or handing of locks

Designed and engineered for optimal performance.

These premium performance locksets and latchsets are built with a stainless steel chassis for extra security and corrosion resistance.

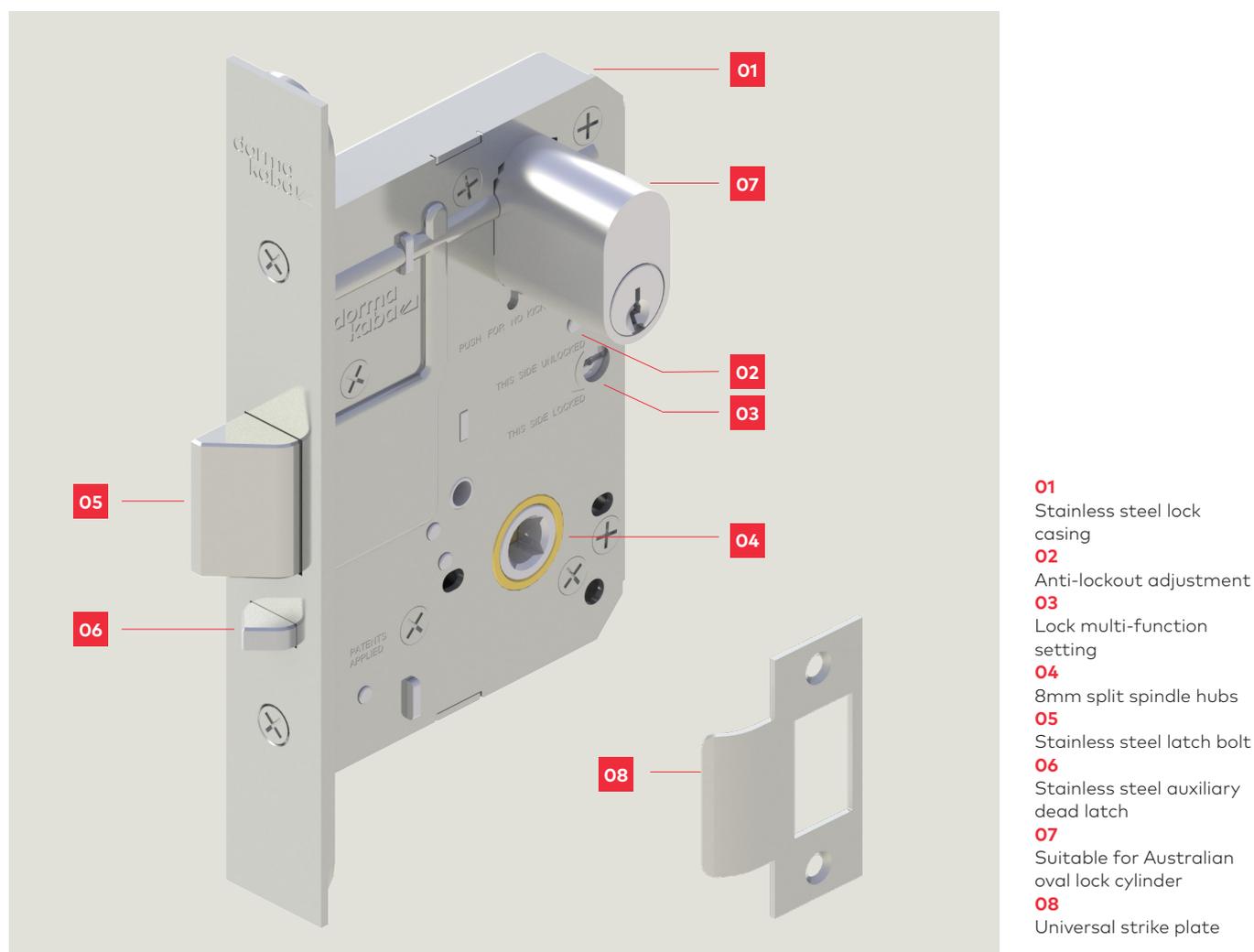
With a wide variety of lock functions, the dormakaba MS2600 & MS2900 series mortice locks will have the right function to meet your hardware specification requirements.

Lock functions

The dormakaba MS2600 & MS2900 Series range is complete with Nightlatch, Deadbolt, Vestibule, Sliding Deadbolt and Combination Lock functions.

Recommended Applications

- Offices
- Retail complexes
- Schools and Universities
- Municipal buildings
- Hotels
- Apartments
- Warehouses
- Airports
- Hospitals and Nursing Homes
- Residential



- 01** Stainless steel lock casing
- 02** Anti-lockout adjustment
- 03** Lock multi-function setting
- 04** 8mm split spindle hubs
- 05** Stainless steel latch bolt
- 06** Stainless steel auxiliary dead latch
- 07** Suitable for Australian oval lock cylinder
- 08** Universal strike plate

Technical details

Applications	For use on commercial and residential, timber and metal hinged and sliding doors, where self-latching and deadbolt functions are required.
Construction	Case, cover and faceplate are constructed of 304 grade stainless steel. The lock hubs, latchbolt, auxiliary deadlatch and deadbolts are constructed of high grade sintered stainless steel. Springs are of high grade spring steel.
Backset	Standard 60mm backset. 95mm optional backset except sliding deadbolts.
Handing and Functions	The MS2600 Series lock body is non-handed to suit left hand or right hand open in or open out doors and functions are easily changeable on site. For convenience, handed functions can be ordered from the 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 MS2600 Series fits a standard 120mm x 90mm x 20mm (175mm x 25mm faceplate) mortice. The MS2900 Series fits a 120mm x 125mm x 20mm (175mm x 25mm faceplate) mortice.
Latchbolt	14mm latchbolt, including a separate auxiliary deadlatch with a 8mm 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 6.0mm. Note: Fire doors require a 3mm gap to meet AS1905.1.
Strikes	One universal "T" shape standard lip strike plate (32mm) is supplied as standard with all latching swing door mortice locks. Deadbolt mortice locks for hinged and sliding doors are supplied with flat strike plate no lip containing 6 fixing holes for additional security.
Anti-Lockout (Kick Off)	This function is built into the MS2602 Series lock and can be easily activated or de-activated. Primary lock is supplied de-activated; refer to functions for further information.
Cylinder	Standard dormakaba 130 type oval shaped cylinder (refer to cam options for functions). Cylinders are not supplied as standard.
Hold Back	The MS2600, MS2602 & MS2604 Series (locking) offers a latch hold back function via a 130 cylinder with a hold back cam (CAM KH) ordered separately, with or without cylinder.
Rebate Kits	Rebate kits are available as accessory to convert the MS2600 & MS2900 Series lock or latch into a rebated unit (refer to accessory section).
Fabricator Kits	Fabricator kits are available as an accessory to accommodate installation on metal/aluminium doors and frames (refer to accessory section).
Electric Strikes	The dormakaba MS2600 & MS2900 Series with latch is compatible with most common electric strikes.
Security	dormakaba MS2602 Series lock conforms to level SL8 (Physical Security) in accordance with Australian lock standard AS4145.2-2008.
Durability	dormakaba MS2602 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 dormakaba MS2600 Series has been successfully tested on fire door assemblies in accordance with AS1905 Part 1: Fire resistant doorsets. Note: 1. Doors in an escape path require free egress and lever furniture to allow escape in direction of travel. 2. Compatibility for use with varying fire door cores should be checked with dormakaba.

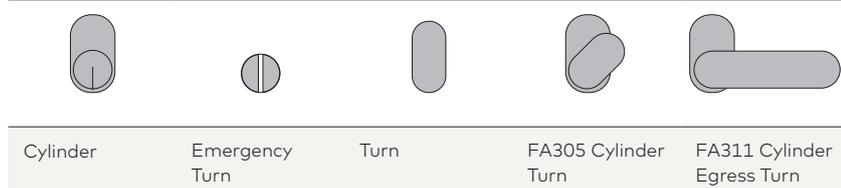
MS2600 Series Mortice Lock

Ordering procedure chart - standard backset

	MS2	6	0	2	KXT	R	SSS	
Prefix MS2							Finish SSS = Satin Stainless Steel PSS = Polished Stainless Steel Note: Other finishes available on application	
Backset 6 = 60mm 9 = 95mm							Handing L = Left R = Right	
Door Material 0 = Timber							Lock Function KH = Hold back latch KJL = Lock & unlock locking bar KJR = Lock & unlock locking bar KM = Retract latchbolt KUL = Lock/unlock retract latch KUR = Lock/unlock retract latch KVL = Egress turn KVR = Egress turn KW = Turn adaptor activation KX = Retract latchbolt KXA = Lock/unlock retract latch KY = Deadbolt & sliding deadbolt lock/unlock KZ = Lock & unlock locking bar P = Privacy Function T = Turnbutton Adaptor A = Anti-lockout 305KJ = Cylinder turn lock/unlock locking bar 305KM = Cylinder turn retract latch 305KP = Cylinder turn fix privacy 305KT = Cylinder turn adaptor 311KM = Egress turn retract latch 311KP = Egress turn privacy 311KV = Egress turn	
Function 0 = Nightlatch OB = Nightlatch 1 = Deadbolt 1B = Deadbolt 2 = Vestibule 3 = Sliding Deadbolt 3B = Sliding Deadbolt 4 = Combination								

Ordering Procedure	
Nominate backset required e.g. 60mm	MS26
Nominate Door Material e.g. timber	MS260
Select function e.g. Vestibule lock	MS2602
Determine lock function e.g. cylinder outside turnknob inside	MS2602KXT
Nominate hand e.g. right hand	MS2602KXTR
Specify finish e.g. Satin Stainless Steel	MS2602KXTRSSS

Legend



MS2600 - Nightlatch

MS2600

Mortice nightlatch functions are operated by key outside and by turn snib or key inside and lock automatically when the door is closed. For all nightlatch function options specify primary mortice lock e.g. MS2600SSS. This lock can then be easily adapted to suit the function required.

MS2600B

Mortice nightlatch functions are operated by key outside and by turn snib or cylinder turn inside and lock automatically when the door is closed. Cylinder egress turns retract latch bolt in a downward motion.

Applications

Cupboards, Risers, Switchboards, Duct doors, Gates.

Features

Stainless Steel case with stainless steel latch, dead latching bolt, face plate and striker plate as standard. No handed components fully reversible.

Primary Lock MS2600 includes:

- 1 x Mortice lock body
- 1 x Universal strike plate
- 1 x Strike plate keeper box
- 2 x Cylinder retaining pins

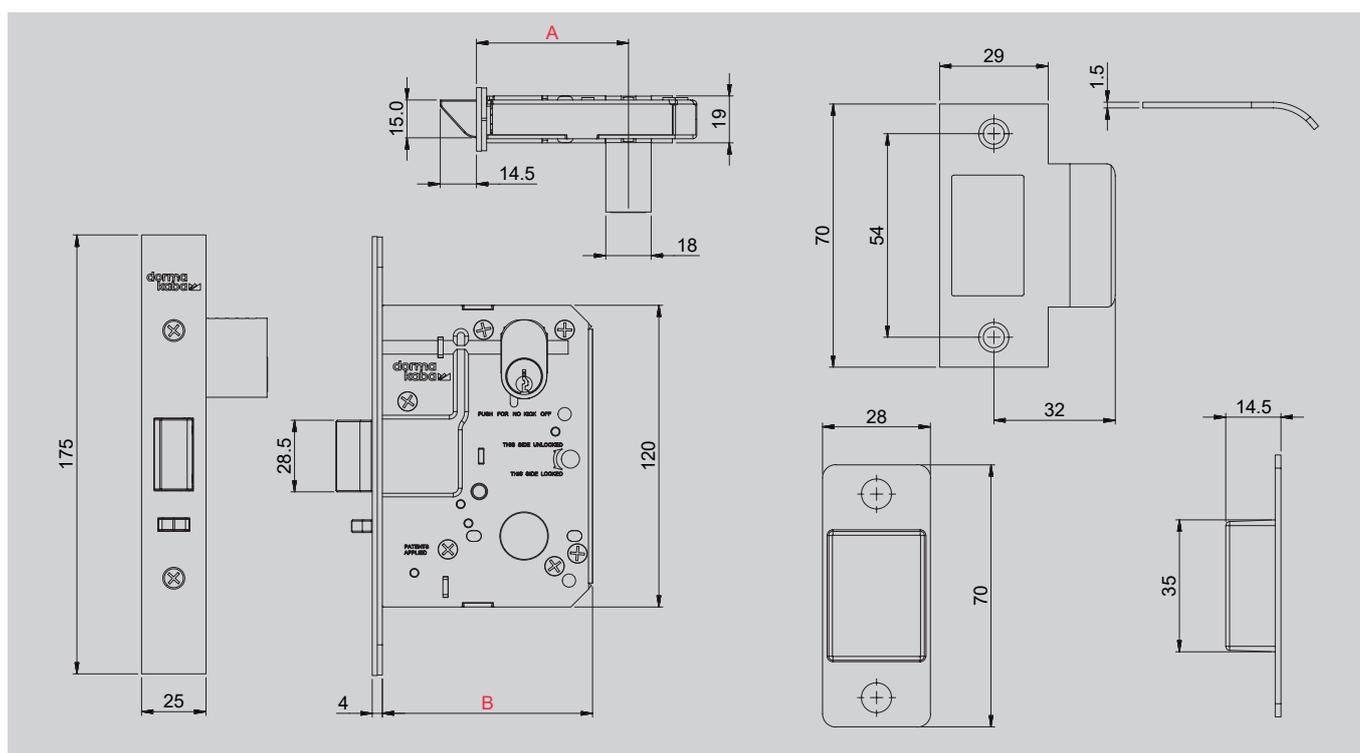
Primary Lock MS2600B includes:

- 1 x Mortice lock body
- 1 x Universal strike plate
- 1 x Strike plate keeper box
- 2 x Cylinder retaining pins

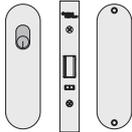
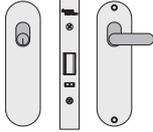


MS2600 & MS2900 Series Vestibule Locks

Model number	MS2600 & MS2600B	MS2900 & MS2900B
Dimension A	60mm	95mm
Dimension B	84mm	118mm



MS2600 Series Functions

Function code	Description	Outside	Inside	
MS2600 Nightlatch Functions				
MS2600KX 	Single Cylinder Nightlatch Latch by key from outside only.	KX 		
MS2600KXX 	Double Cylinder Nightlatch Latch by key from either side.	KX 	KX 	
MS2600KXT 	Cylinder & Turn Nightlatch Latch by key outside or turn inside.	KX 	SA-KX 	
MS2600T 	Turn Nightlatch Latch by turn inside.		SA-KX 	
MS2600B Nightlatch Functions				
MS2600BKX-305KM 	Cylinder & Cylinder Turn Nightlatch Latch by key outside or cylinder turn inside. Note: Primary lock MS2600 is not used. Use MS2600B.	KX 	KM 	FA305 
MS2600BKX-311KV 	Cylinder & Cylinder Egress Turn Nightlatch Latch by key outside or egress turn inside. Note: Primary lock MS2600 is not used. Use MS2600B.	KX 	KVL or KVR 	FA311 

MS2601 - Deadbolt

MS2601

Mortice deadbolt functions are operated by key outside and by turn snib or key inside. Locked by key or turnsnib when door is closed. For all deadbolt function options specify primary mortice lock e.g. MS2601SSS. This lock can then be easily adapted to suit the function required.

MS2601B

Mortice deadbolt functions are operated by key outside and by turn snib or cylinder turn inside. Locked by key or turnsnib when door is closed. Cylinder egress turns retract deadbolt in a downward motion.

Applications

Additional security requirement applications, Pivot doors, Gates, Push or Pull plate operated doors.

Features

Stainless Steel case with stainless steel deadbolt, face plate and striker plate as standard. No handed components fully reversible.

Primary Lock MS2601 includes:

- 1 x Mortice lock body
- 1 x Deadbolt strike plate
- 2 x Cylinder retaining pins

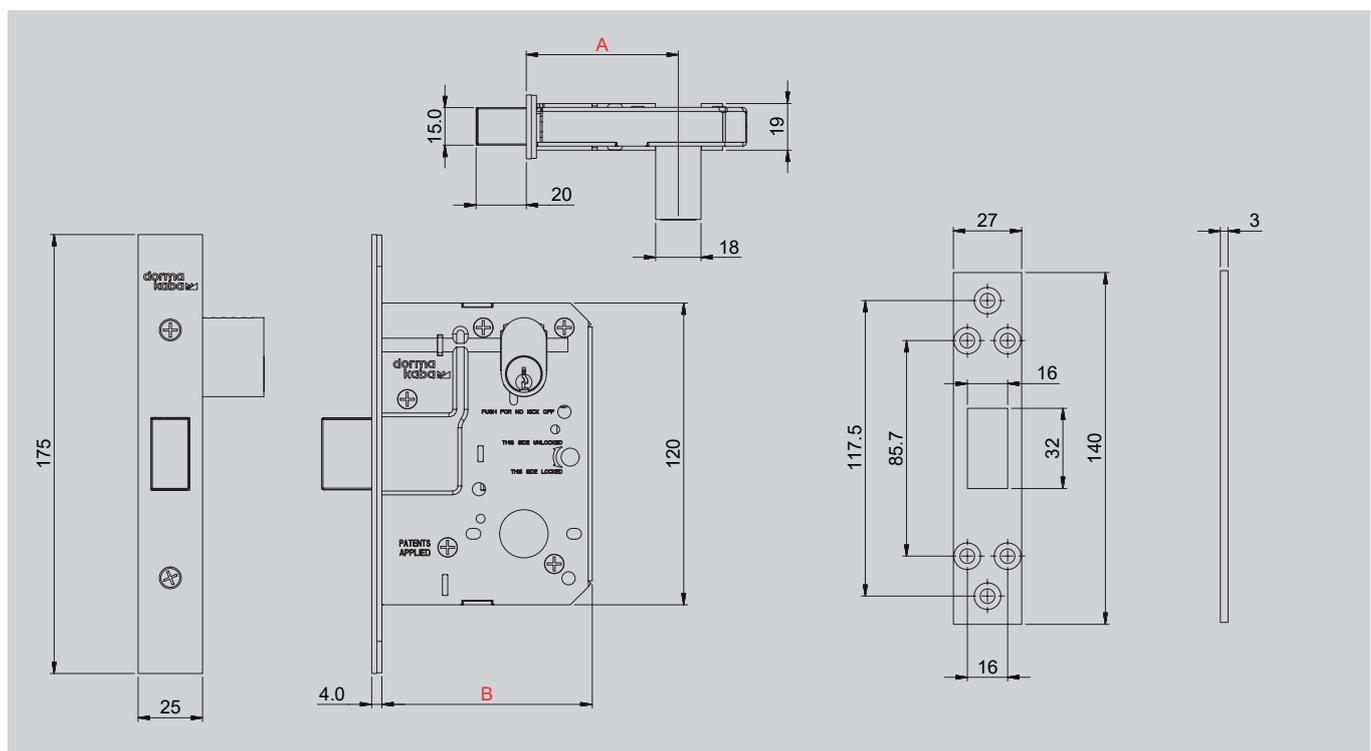
Primary Lock MS2601B includes:

- 1 x Mortice lock body
- 1 x Deadbolt strike plate
- 2 x Cylinder retaining pins
- 1 x SA-KZ Turn Adaptor

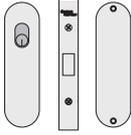
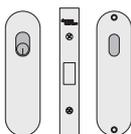
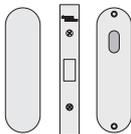
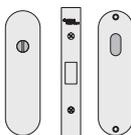
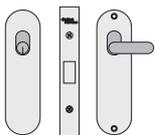
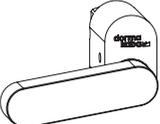
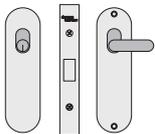
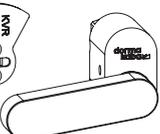


MS2601 & MS2901 Deadbolt Locks

Model number	MS2601 & MS2601B	MS2901 & MS2901B
Dimension A	60mm	95mm
Dimension B	84mm	118mm



MS2601 Series Functions

Function code	Description	Outside	Inside
MS2601 Deadbolt Functions			
MS2601KY 	Single Cylinder Deadbolt Deadbolt extended or retracted by key from outside side only.	KY 	
MS2601KYKY 	Double Cylinder Deadbolt Deadbolt extended or retracted by key either side.	KY 	KY 
MS2601KWT 	Cylinder & Turn Deadbolt Deadbolt extended or retracted by key from outside or turn from inside.	KW 	SA-KY 
MS2601T 	Turn Deadbolt Deadbolt extended or retracted by turn from inside.		SA-KY 
MS2601B Deadbolt Functions			
MS2601BPT 	Privacy Deadbolt Deadbolt extended or retracted by turn from inside. Emergency unlocking from outside by slot or turn.		SA-KZ 
MS2601BKM-311KM 	Escape Deadbolt - w/Cylinder Egress Turn Deadbolt extended or retracted by key from outside and egress turn inside only retracts bolt. <i>Note: MS2601B primary lock body is not used for this function. Special mortice lock case.</i>	KM 	KM  FA311 
MS2601BKM-311KV 	Cylinder & Turn Deadbolt - w/Cylinder Egress Turn Deadbolt extended or retracted by key from outside or egress turn inside. <i>Note: MS2601B primary lock body is not used for this function. Special mortice lock case.</i>	KM 	KVL or KVR  FA311 

MS2602 - Vestibule Lock

MS2602

Mortice vestibule latch functions operated by key, turn or handle outside and by turn snib, cylinder turn, key and handle inside. These vestibule locks allow for single action egress in compliance with building egress codes.

Cylinder egress turns unlock the lock in a downward motion.

For all vestibule function options specify primary mortice lock e.g. MS2602SSS. This lock can then be easily adapted to suit function required.

Applications

Classrooms, Storerooms, Cupboards, Fire doors, Stairways and all emergency exit applications.

Features

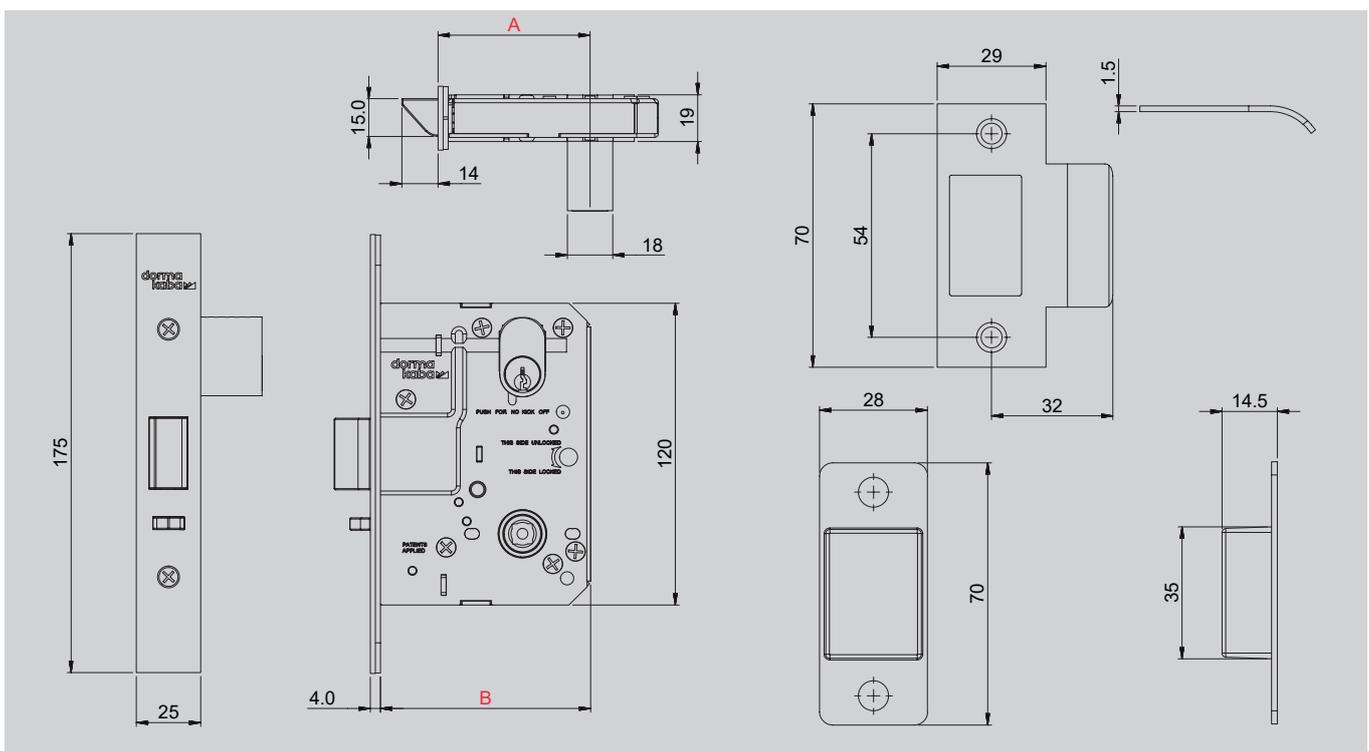
Stainless Steel case with stainless steel latch, dead latching bolt, face plate and striker plate as standard. No handed components fully reversible.

Primary Lock MS2602 includes:

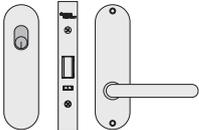
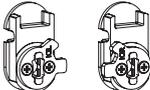
- 1 x Mortice lock body
- 1 x Universal strike plate
- 1 x Strike plate keeper box
- 2 x Cylinder retaining pins
- 2 x Split spindles and springs
- 1 x SA-KZ Turn Adaptor



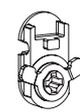
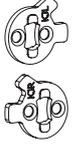
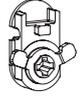
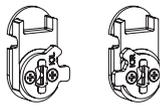
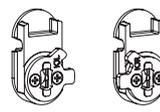
Model number	MS2602	MS2902
Dimension A	60mm	95mm
Dimension B	84mm	118mm



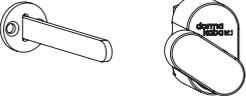
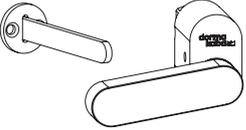
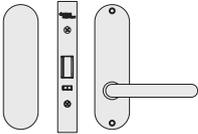
MS2602 Series Functions

Function code	Description	Outside	Inside
MS2602 Vestibule Lock Functions			
MS2602KX 	Storeroom Lock Latch by inside handle at all times for immediate exit. Key outside retracts latchbolt only. Outside handle always rigid.	KX 	
MS2602KX 	Escape Lock Latch by inside handle at all times for immediate exit. Key outside retracts latchbolt only.	KX 	
MS2602KZ 	Classroom Lock Latch by handle either side unless handle is made inoperative by key from outside. Inside handle always free for exit.	KZ 	
MS2602KZ 	Single Cylinder Exit Door Lock Latch by handle either side unless handle is made inoperative by key from inside. Inside handle always free for exit.		KZ 
MS2602KXAT 	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.	KXA 	SA-KJL or SA-KJR 
MS2602KXKZ 	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.	KX 	KZ 
MS2602KZKZ 	Double Cylinder Communicating Exit Lock Latch by handle either side unless outside handle locked by outside or inside key. Inside handle always free for exit.	KZ 	KZ 

MS2602 Series Functions

Function Code	Description	Outside	Inside
MS2602 Vestibule Lock Functions			
MS2602KWTA 	Entrance & Office 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. Anti-lockout (kick-off) as standard.	KW 	SA-KZ 
MS2602KTA-305KJ 	Entrance & Office Lock w/Cylinder Turn 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. Anti-lockout (kick-off) as standard.	SA-KT 	KJL or KJR  FA305 
MS2602KXT 	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.	KX 	SA-KZ 
MS2602KX-305KJ 	Entrance Lock w/Cylinder Turn 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.	KX 	KJL or KJR  FA305 
MS2602TA 	Patio Lock Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kick-off) as standard.		SA-KZ 
MS2602TA-305KT 	Patio Lock w/Cylinder Turn Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kick-off) as standard.	SA-KJL or SA-KJR 	SA-KT  FA305 
MS2602T 	Turn Exit Door Lock Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kick-off) NOT standard.		SA-KZ 
MS2602T-305KT 	Turn Exit Door Lock w/Cylinder Turn Latch by handle either side unless outside handle locked by inside turn. Inside handle always free for exit. Anti-lockout (kick-off) NOT standard.	SA-KJL or SA-KJR 	SA-KT  FA305 

MS2602 Series Functions

Function Code	Description	Outside	Inside
MS2602 Vestibule Lock Functions			
<p>MS2602PTA</p> 	<p>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. Anti-lockout (kick-off) as standard.</p>		<p>SA-KZ</p> 
<p>MS2602PTA-305KP</p> 	<p>Privacy Latch w/Cylinder Turn 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. Anti-lockout (kick-off) as standard.</p>	<p>SA-KZ</p> 	<p>SA-KP FA305</p> 
<p>MS2602PTA-311KP</p> 	<p>Privacy Latch w/Cylinder Egress Turn 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. Anti-lockout (kick-off) as standard.</p>	<p>SA-KZ</p> 	<p>SA-KP FA311</p> 
<p>MS2602</p> 	<p>Exit Lock Latch retracts by inside handle only. No outside handle.</p>		

MS2603 - Sliding Door Deadbolt

MS2603

Mortice sliding deadbolt functions are operated by key outside and by turn snib or key inside. Locked by key or turnsnib when door is closed. For all deadbolt function options specify primary mortice lock e.g. MS2603SSS. This lock can then be easily adapted to suit the function required.

MS2603B

Mortice deadbolt functions are operated by key outside and by cylinder turn or turn snib inside. Locked by key or turnsnib when door is closed. Cylinder egress turns retract deadbolt in a downward motion.

Applications

Sliding Door Applications

Features

Stainless Steel case with stainless steel deadbolt, face plate and striker plate as standard. No handed components fully reversible.

Primary Lock MS2603 includes:

- 1 x Mortice lock body
- 1 x Deadbolt strike plate
- 2 x Cylinder retaining pins

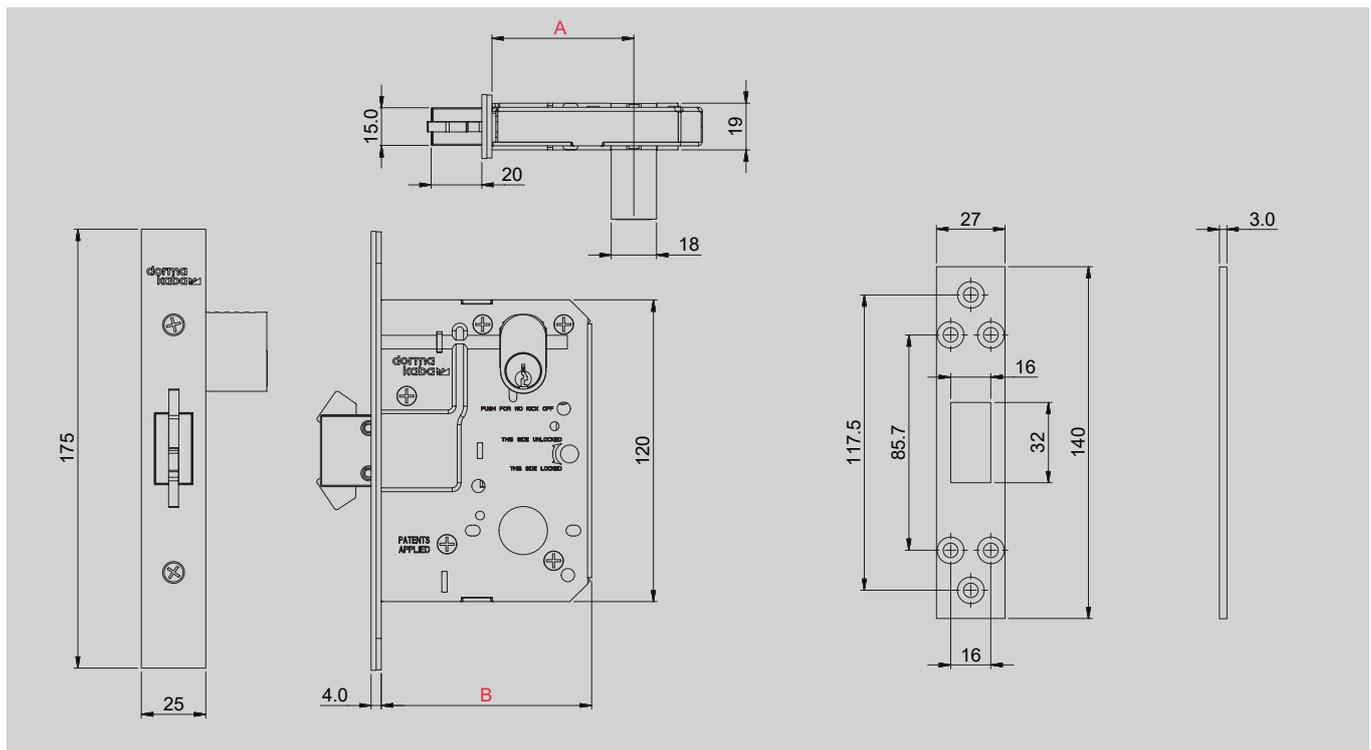
Primary Lock MS2603B includes:

- 1 x Mortice lock body
- 1 x Deadbolt strike plate
- 2 x Cylinder retaining pins
- 1 x SA-KZ Turn Adaptor

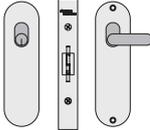
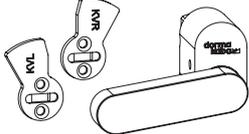


MS2603 & MS2903 Series Sliding Door Deadbolt Locks

Model number	MS2603 & MS2603B	N/A
Dimension A	60mm	N/A
Dimension B	84mm	N/A



MS2603 Series Functions

Function Code	Description	Outside	Inside
MS2603 Deadbolt Functions			
MS2603KY 	Single Cylinder Deadbolt Hookbolt extended or retracted by key from outside only. Reversible.	KY 	
MS2603KYKY 	Double Cylinder Deadbolt Hookbolt extended or retracted by key from either side.	KY 	KY 
MS2603KWT 	Cylinder & Turn Deadbolt Hookbolt extended or retracted by key from outside or turn from inside.	KW 	SA-KY 
MS2603T 	Turn Deadbolt Hookbolt extended or retracted by turn from inside.		SA-KY 
MS2603B Deadbolt Functions			
MS2603BPT 	Privacy Deadbolt Hookbolt extended or retracted by turn from inside. Emergency unlocking from outside by slot or turn.		SA-KZ 
MS2603BKM-311KV 	Deadbolt - w/Cylinder Egress Turn Hookbolt extended or retracted by key from outside or egress turn inside. Note: MS2603B primary lock body is not used for this function.	KM 	KVL or KVR FA311 

MS2604 - Combination Lock

MS2604

Mortice combination latch functions operated by key, turn or handle outside and by turn snib, cylinder turn, key and handle inside. These combination locks allow for both the inside and outside handles to be locked or unlocked. Cylinder egress turns unlock the lock in a downward motion.

For all combination function options specify base mortice lock e.g. MS2602SSS. This lock can then be easily adapted to suit function required.

Applications

Offices, Residential and Terraces.

Features

Stainless Steel case with stainless steel latch, dead latching bolt, face plate and striker plate as standard. No handed components fully reversible.

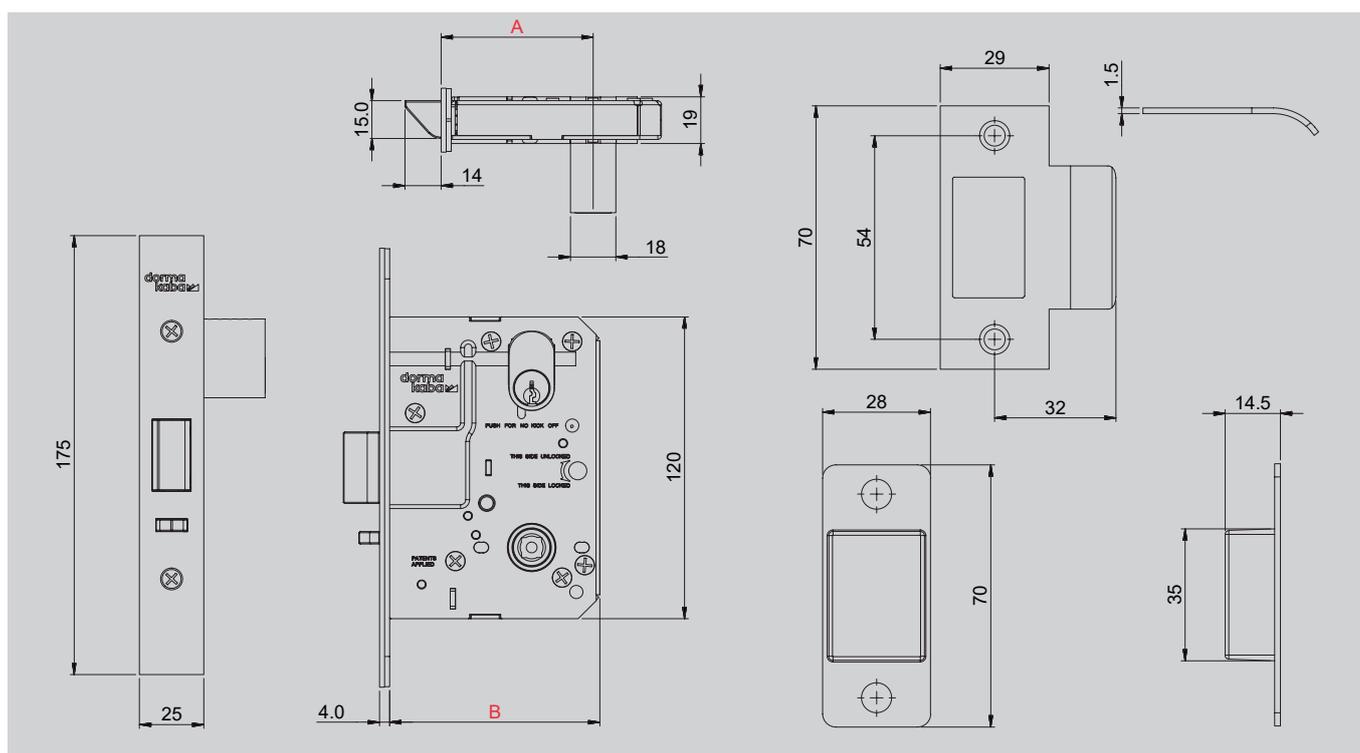
Primary Lock MS2602 includes:

- 1 x Mortice lock body
- 1 x Universal strike plate
- 1 x Strike plate keeper box
- 2 x Cylinder retaining pins
- 2 x Split spindles and springs
- 1 x SA-KZ Turn Adaptor

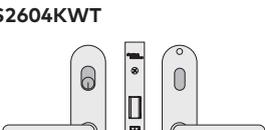


MS2604 Series Combination Locks

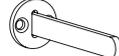
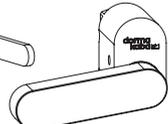
Model number	MS2604	MS2904
Dimension A	60mm	95mm
Dimension B	84mm	118mm



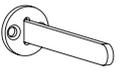
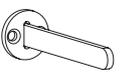
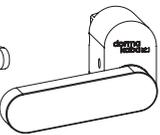
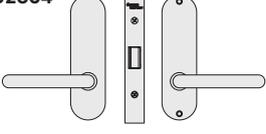
MS2604 Series Functions

Function code	Description	Outside	Inside
MS2604 Combination Lock Functions			
MS2604KZ 	Glass Door Locking Latch Latchbolt by handle either side, unless both handles are made inoperative by outside cylinder.	KZ 	
MS2604KZ 	Cylinder Patio Lock Latchbolt by handle either side unless inside cylinder locks both handles.		KZ 
MS2604KZKZ 	Double Cylinder Entry Lock Latchbolt by handle either side, unless both handles are locked by key from either side. Key from either side unlocks both sides.	KZ 	KZ 
MS2604KXKZ 	Internal Cylinder Lock Latchbolt by handle either side, unless both handles are locked by inside cylinder. External cylinder retracts latchbolt.	KX 	KZ 
MS2604KHKZ 	Residential Entrance Lock Cylinder both sides. External cylinder retracts the latchbolt. Latch by inside handle except when inside cylinder locks inside handle. Latch hold back from external 360° key rotation.	KH 	KZ 
MS2604KUKU 	Double Cylinder Courtroom Lock Latch by handle either side unless handles are locked by key from either side. Key from either side unlocks both handles and withdraws latchbolt. <i>Note: MS2602 primary lock body is not used for this function. When ordering specify MS2604KUKU.</i>	KUL or KUR 	KUL or KUR 
MS2604KWT 	Office Lock Latch by handle either side, except when outside cylinder or turn inside locks both handles.	KW 	SA-KZ 

MS2604 Series Functions

Function code	Description	Outside	Inside
MS2604 Combination Lock Functions			
MS2604KT-305KJ 	Office Lock w/Cylinder Turn Latch by handle either side, except when outside cylinder or turn inside locks both handles.	SA-KT 	KJL or KJR  FA305 
MS2604KXT 	Entrance & Office Lock Latchbolt by handle either side, except when outside handle has been made inoperative by inside turn. External cylinder retracts latchbolt.	KX 	SA-KZ 
MS2604TA 	Turn Patio Lock Latchbolt by handle from either side except when handles are made inoperative by turn inside. Has anti-lockout as standard.		SA-KZ 
MS2604PT 	Privacy Latch Latchbolt by handle from either side unless both handles are locked by inside turn. Emergency unlocking from outside by slotted emergency turn button or turn snib (with coin, screwdriver etc).		SA-KZ 
MS2604PT-305KP 	Privacy Latch w/Cylinder Turn Latchbolt by handle from either side unless both handles are locked by inside turn. Emergency unlocking from outside by slotted emergency turn button or turn snib (with coin, screwdriver etc).	SA-KZ 	SA-KP  FA305 
MS2604PT-311KP 	Privacy Latch w/Cylinder Egress Turn Latchbolt by handle from either side unless both handles are locked by inside turn. Emergency unlocking from outside by slotted emergency turn button or turn snib (with coin, screwdriver etc).	SA-KZ 	SA-KP  FA311 
MS2604PTA 	Anti-lockout Privacy Latch Latchbolt by handle from either side unless both handles are locked by inside turn. Emergency unlocking from outside by slotted emergency turn button or turn snib (with coin, screwdriver etc). Has anti-lockout as standard.		SA-KZ 

MS2604 Series Functions

Function code	Description	Outside	Inside	
MS2604 Combination Lock Functions				
<p>MS2604PTA-305KP</p> 	<p>Anti-lockout Privacy Latch w/Cylinder Turn Latchbolt by handle from either side unless both handles are locked by inside turn. Emergency unlocking from outside by slotted emergency turn button or turn snib (with coin, screwdriver etc). Has anti-lockout as standard.</p>	<p>SA-KZ</p> 	<p>SA-KP</p> 	<p>FA305</p> 
<p>MS2604PTA-311KP</p> 	<p>Anti-lockout Privacy Latch w/Cylinder Egress Turn Latchbolt by handle from either side unless both handles are locked by inside turn. Emergency unlocking from outside by slotted emergency turn button or turn snib (with coin, screwdriver etc). Has anti-lockout as standard.</p>	<p>SA-KZ</p> 	<p>SA-KP</p> 	<p>FA311</p> 
<p>MS2604</p> 	<p>Passage Latch Non-locking both handles always free. Either handle retracts latchbolt.</p>			

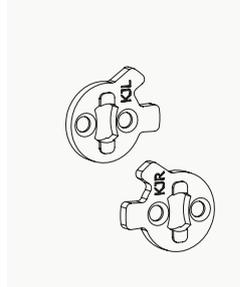
MS2600 & MS2900 Series

Cams



Cam KH

Function - hold back latchbolt



Cam KJL /KJR

Function - lock/unlock locking bar



Cam KM

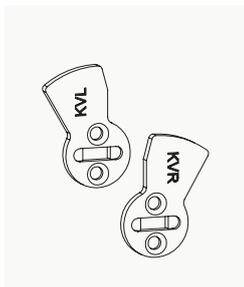
Function - retract latchbolt



Cam KUL/KUR

Function - lock/unlock retract latch

Suit: MS2604KUKU Mortice Lock



Cam KVL/KVR

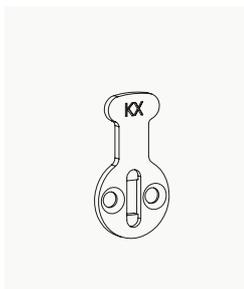
Function - egress turn



Cam KW

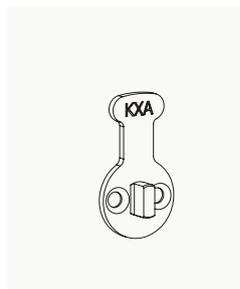
Function - turn adaptor activation

Used with adaptor SA-KZ & SA-KY



Cam KX

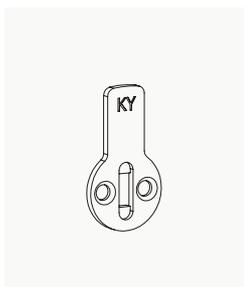
Function - retract latchbolt



Cam KXA

Function - lock/unlock retract latch

Used with adaptor SA-KJL or SA-KJR & cam KJL or KJR



Cam KY

Function - deadbolt & sliding deadbolt lock/unlock



Cam KZ

Function - lock/unlock locking bar

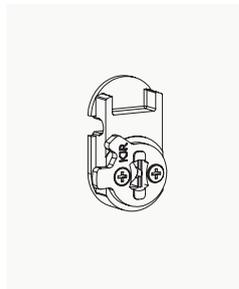
MS2600 & MS2900 Series

Adaptors and Cylinder Turns



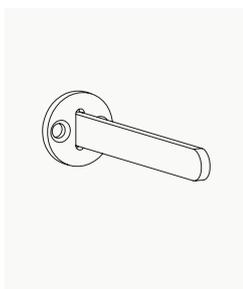
Adaptor SA-KJL

Function - locking turn adaptor



Adaptor SA-KJR

Function - locking turn adaptor



Adaptor SA-KP

Function - used on cylinder turn with adaptor SA-KZ



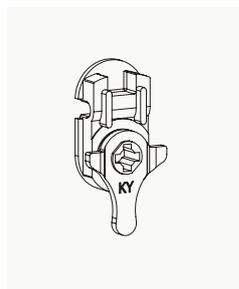
Adaptor SA-KT

Function - used on cylinder turn with adaptor SA-KJL or SA-KJR or cylinder & cam KJL or KJR



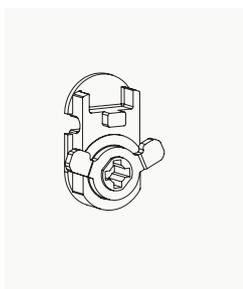
Adaptor SA-KX

Function - retract latchbolt



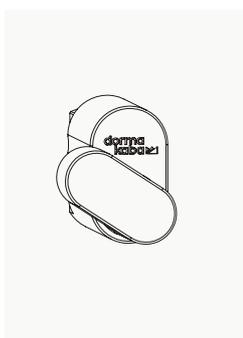
Adaptor SA-KY

Function - deadbolt & sliding deadbolt lock/unlock



Adaptor SA-KZ

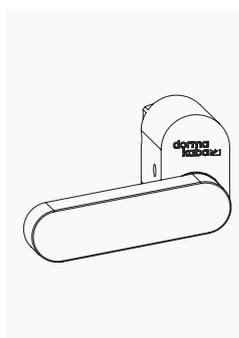
Function - locking turn adaptor



FA305 Cylinder Turn

Function - lock/unlock

Code	Cam
FA305SCP	No Cam
FA305-KJL-SCP	KJL Cam
FA305-KJR-SCP	KJR Cam
FA305-KM-SCP	KM Cam
FA305-KP-SCP	KP Cam
FA305-KT-SCP	KT Cam



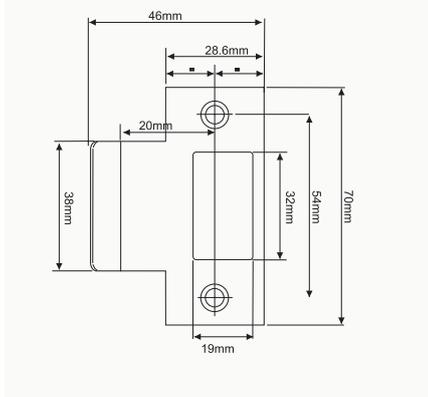
FA311 Cylinder Egress Turn

Function - lock/unlock

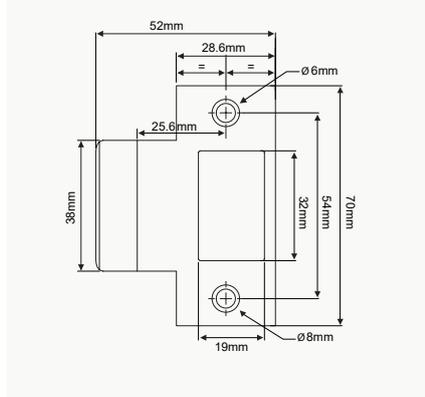
Code	Cam
FA311SCP	No Cam
FA311-KM-SCP	KM Cam
FA311-KP-SCP	KP Turnbar
FA311-KVL-SCP	KVL Cam
FA311-KVR-SCP	KVR Cam

MS2600 & MS2900 Series

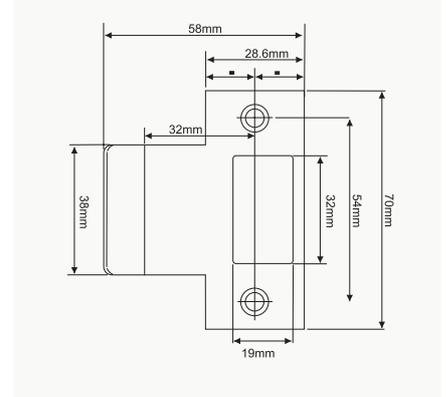
Extended Strikes



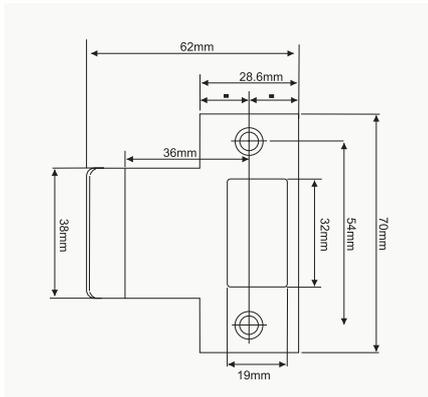
MS200
Standard Strike 20mm



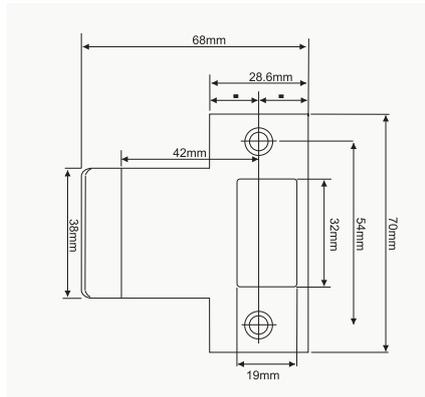
MS207
Extended Strike 25.6mm



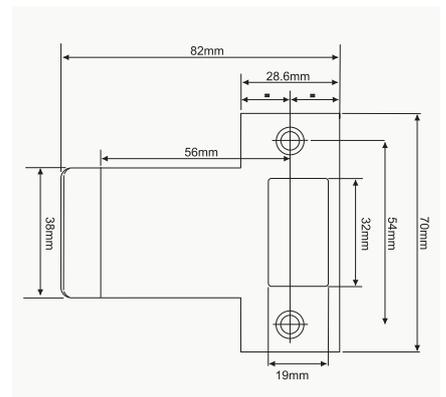
MS201
Extended Strike 32mm



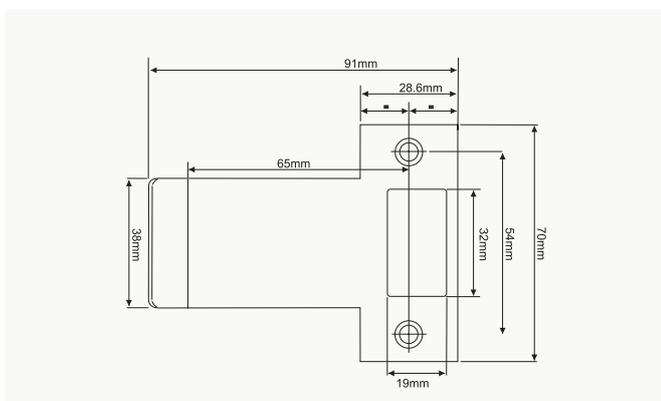
MS202
Extended Strike 36mm



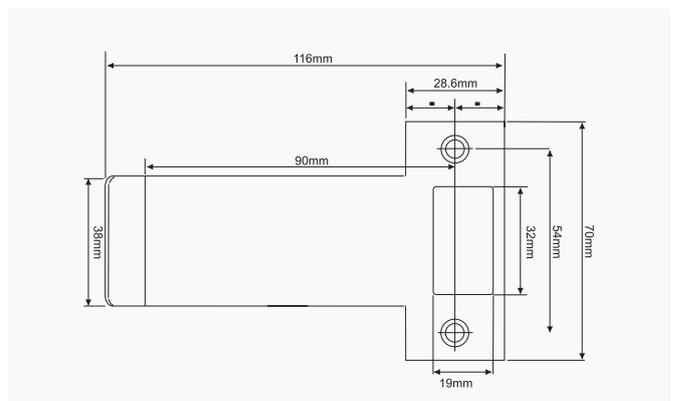
MS203
Extended Strike 42mm



MS204
Extended Strike 56mm

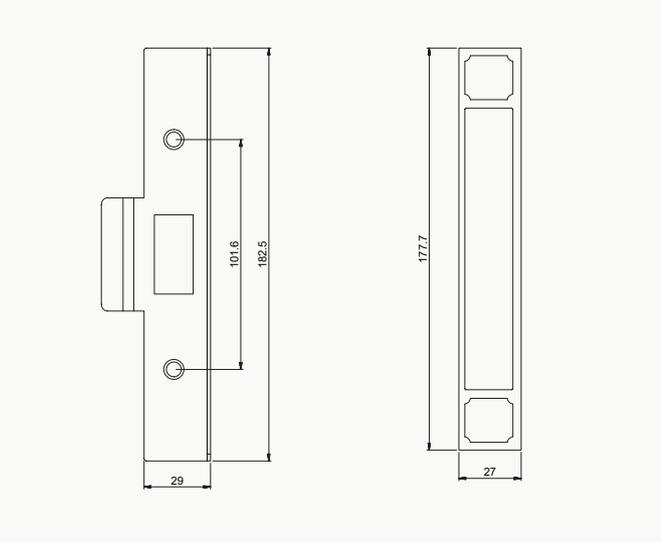


MS205
Extended Strike 65mm

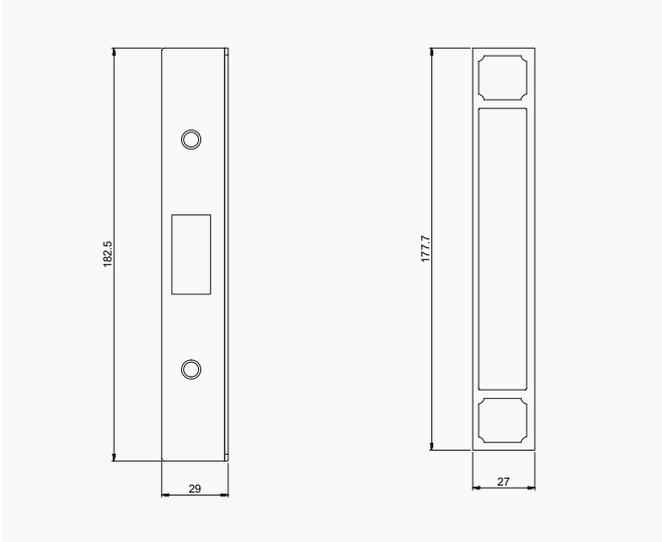


MS206
Extended Strike 90mm

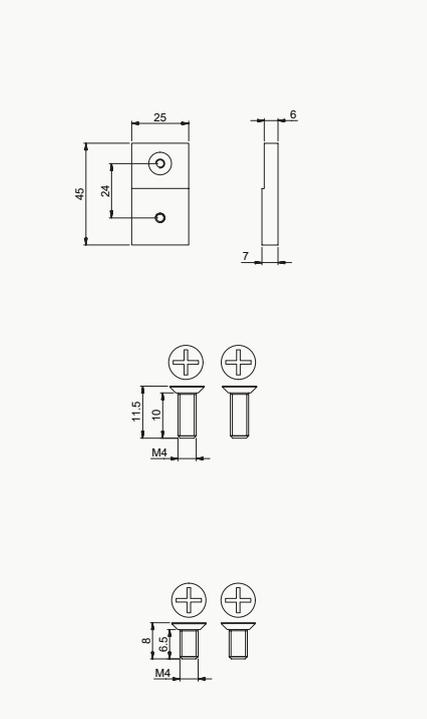
MS2600 & MS2900 Series Rebate and Fabricator Kits



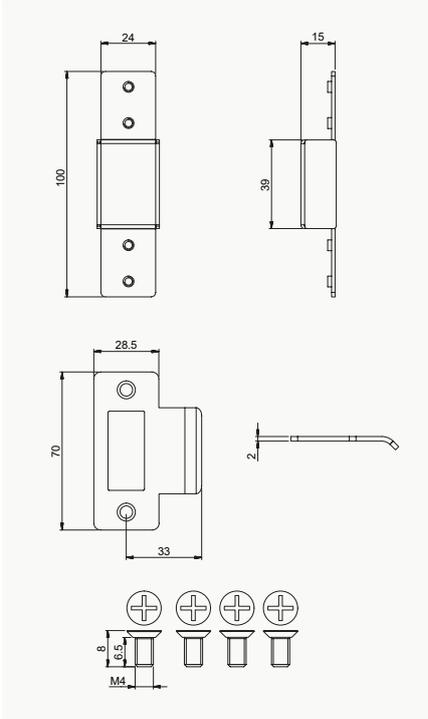
MA840
Rebate Set - suit MS2600, MS2600B, MS2602, MS2604



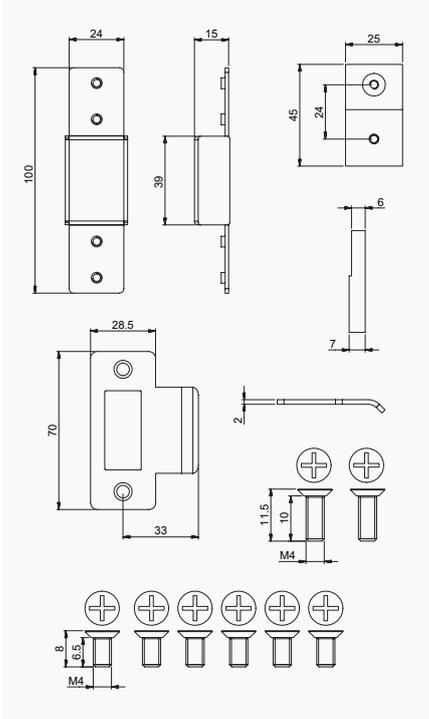
MA841
Rebate Set - suit MS2601, MS2601B, MS2603, MS2603B



MS301
Fabricator Fixing Tabs



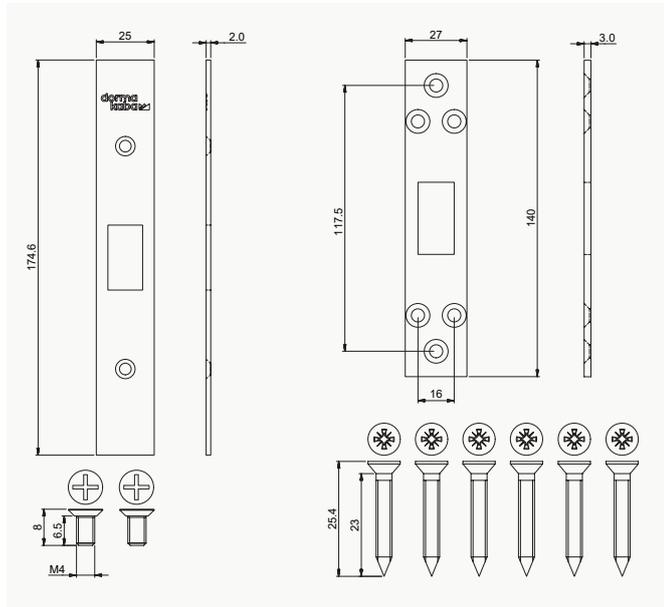
MS302
Fabricator Strike Box Kit



MS303
Fabricator Kit complete

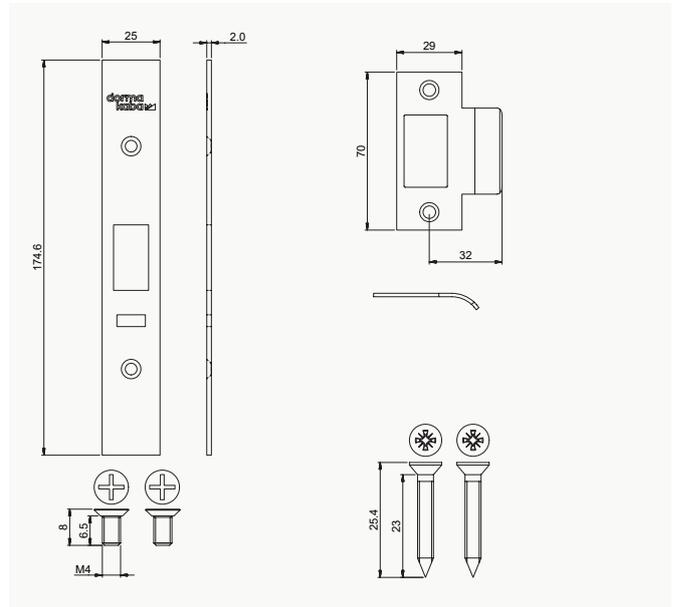
MS2600 & MS2900 Series

Face Plate and Strike Plates



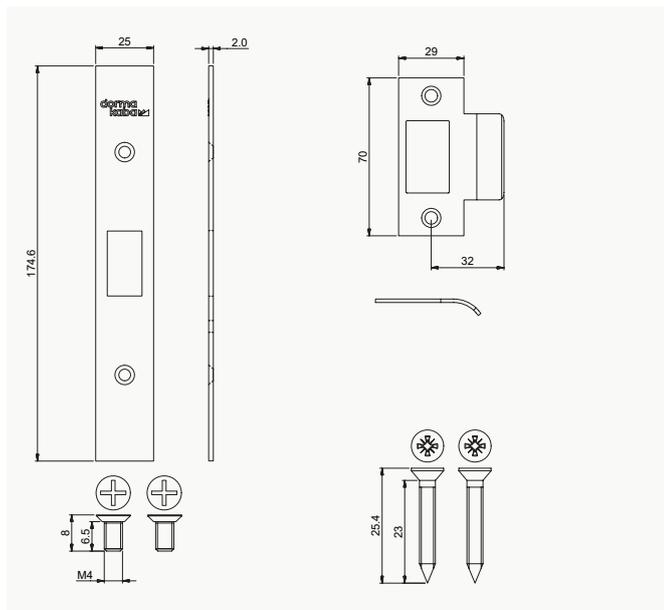
MS1FPDK

Face Plate and Strike Plate - suit deadbolt MS2601, MS2601B, MS2603 & MS2603B



MS2FPDK

Face Plate and Strike Plate - suit MS2600, MS2600B & MS2602



MS4FPDK

Face Plate and Strike Plate - suit MS2604 Passage Latch



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