LOCKWOOD

3570 Series
Cylinder Mortice Locks

ASSA ABLOY

Contents

Cylinder Mortice Locks

3570 Series General Information

Application

A wide range of security cylinder mortice locks and latches suitable for heavy duty use in industrial and commercial buildings, institutions, clubs, schools, hospitals, hotels and similar buildings.

Features & Specifications

All 3570 Series cylinder mortice locks are built of the finest materials, with the easy action and solid feel of the world's finest locks.

Case & Cover Plates

High purity zinc alloy material cases and stainless steel cover plates.

Brass plates provided for plated finishes available in square and round end.

Backset

60 mm standard backset.

Extended backsets 89 and 127 mm are available on application. (Refer to Ordering Procedure).

Latchbolts

Latchbolts are 15 mm, stainless steel and are rated to 4 hours on fire door assemblies in accordance with Australian Standard AS 1905, Part 1 Fire Resistant Doorsets. Deadlatching is achieved by an auxiliary stainless steel latchbolt. This auxiliary bolt retracts when the main latchbolt is withdrawn when the door is closed.

Deadbolts

Deadbolts are 19 mm, stainless steel.

Springs

High-grade spring steel material, corrosion protected.

Cylinder Retaining Pin

Hard-drawn spring steel wire, corrosion protected.

Door Thickness

32 to 50 mm. Locksets to suit thicker doors are available on application.

Cylinder

Five pin tumbler mechanism. Standard Lockwood oval shaped, brass cylinders and brass plugs.

Door Clearance

To ensure correct functioning of the deadlatching mechanism and security for all locks, the clearance between the door and frame should be 3 mm. However the deadlatching will operate up to 8 mm door clearance.

Aluminium Doors

Aluminium door accessory packs and aluminium fix locks are available upon request.

Specify SP3570 - 419 for mounting tabs accessory pack or 3572AFSC for complete primary lock.

Security

All 3570 Series Cylinder Mortice Locks conform with Level S2 (Physical Security) Australian Lock Standard (AS-4145.2-1993). Conformance with Level S3 (Physical Security) is available upon request.

Durability

All 3570 Series Cylinder Mortice Locks conform with level D3 (Durability) Australian Lock Standard (AS 4145.2-1993). Lockwood 3570 Series Mortice Locks have been successfully tested up to 4 Hours (depending on type of doorset) on fire door assemblies in accordance with Australian Standard AS 1905.1-2005, Part 1: Fire resistant doorsets.

Keying

Standard keying

Supplied individually keyed with two keys per lock. 78,000 key combinations. Key blank KB2015P.

Special Keying

Can be keyed alike, master keyed, grand master keyed, maison keyed or construction keyed in Lockwood security keying systems.

Standard Finishes

Bright Chrome	CP
Satin Chrome	SC
Florentine Bronze	FB
Polished Brass	PB

Specification Service

For all architectural hardware specification assistance refer to your local ASSA ABLOY Sales Office.

A fully comprehensive, obligation free, architectural door hardware specification can be prepared by ASSA ABLOY Architectural Hardware Consultants.

Round Cylinders

Round cylinders are available to suit round rose door furniture.
Refer accessories Page 19.

Extended Cylinders

Extended cylinders are available for thicker doors. Refer accessories Page 19.

Rebate

Rebate kits to suit 13 mm standard rebate are available - refer accessories.

Electric Strikes

Lockwood 3570 Series Mortice Locks are compatible with most electric strikes. Refer local sales office for further details.

S2 HIGH SECURITY

D3 DURABILITY

FIRE RATED

3570 Series Standard Backset

1. Hub Selection
A patent protected cam operated adjustment of locking members attached to the snib and accessible through the lock body from the outside to set hubs as required.

2. Latch Bolt
Reversible for both left and right hand doors opening in or opening out without disassembly.

Standard deadlatch configuration, except for passage latch function.

Separate auxiliary bolt moves into lock case simultaneously with latch bolt.

Bolt – standard stainless steel fire rated to 4 hours. Electric strike compatibility.

3. Strike
Universal stainless steel strike suitable for 4 hour fire rating applications.

4. Door Thickness
Standard applications 32 to 50 mm.

5. Backsets
60 mm standard, 89 mm and 127 mm available on application.

6. Cylinder/Adaptor Retention
Patented "Slip Pin" Cylinder/Adaptor fixing method, which allows attachment to the case by inserting a non threaded cylindrical pin through the front of the lock case.

7. Multi-Function Lock
Lock is designed to significantly reduce stock line items.

Standard cylinder mortice lock can be converted from escape function to combination function by simple manipulation of hub snibs without lock case disassembly.

8. Case Assembly
High purity zinc alloy case and backplate.

9. Cylinder Assembly
Five pin tumbler mechanism. Standard Lockwood oval shaped, Brass cylinders and Brass plugs.

10. Kick-Off Selection
A removable screw mechanism selects kick-off (screw contained) or no kick-off (screw removed).

11. Faceplate
Stainless steel face plate supplied in square end (standard) and optional round end.

Cylinder Mortice Locks

3570 Series Ordering Procedure

3	574	WT	R	SC	#####
Backset	**Functions**	**Sub Function**	**Handing**	**Finish**	**Options**

Backset		**Functions**		**Sub Function**		**Handing**		**Finish**		**Options**	
60 mm	3	Nightlatch	570	eg. Outside Inside		Right	R	Bright Chrome	CP	Modric spring	M
89 mm	4	Deadlock	571	W T		Left	L	Satin Chrome	SC	8 mm hubs	8
127 mm	5	Vestibule lock	572	Locking Cylinder with W cam	W			Florentine Bronze	FB	Rounded Cover Plate	RO
		Sliding door lock	573	Latching Cylinder with X cam	X			Polished Brass	PB	Aluminium fix	AF
		Combination lock	574	Locking Cylinder with Y cam	Y						
		Dual entry lock	577	Locking Cylinder with Z cam	Z						
		Hold back lock	578	Locking Cylinder with M cam	M						
				Emergency button	E						
				Turnbutton adaptor	T						
				No sub function	–						
				Antilockout	A						

Code

1. Backset

Nominate backset as required,
eg 3 = 60 mm backset.

2. Function

Select function,
eg 572 = Vestibule Lock.

3. Sub Function

Determine sub function requirements
for both exterior and interior,
eg exterior – Locking function required
– specify Z (cylinder).

Interior – turnknob function required
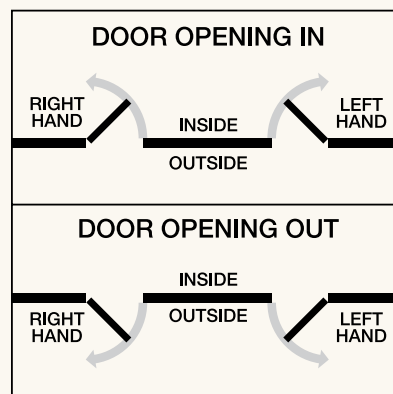– specify T (turnbutton adaptor).

4. Handing

If applicable refer to door handing chart
to determine left or right hand, eg L.

5. Finish

Select appropriate finish, eg SC.
Other finishes available on application.

6. Options

Where additional options are needed,
specify as required.
eg 8 mm hubs = 8.

DOOR OPENING IN

RIGHT HAND | INSIDE | LEFT HAND
OUTSIDE

DOOR OPENING OUT

INSIDE
RIGHT HAND | OUTSIDE | LEFT HAND

An ASSA ABLOY Group brand

Cylinder Mortice Locks

3570 Nightlatches

Various latching functions operated by key outside and by turnknob or key inside. Locks automatically when door is closed.

For all nightlatch functions specify primary lock eg 3570SC. This lock can then be easily adapted to suit function required.

Application

Cupboards, electrical, duct doors, risers, gates.

Features & Specifications

Bolt

Deadlatch only.

Keying

Can be keyed alike, master keyed, grand master keyed, maison keyed or construction keyed in Lockwood security keying systems.

Standard Finishes

Bright Chrome	CP
Satin Chrome	SC
Florentine Bronze	FB
Polished Brass	PB

Other finishes on application.

Ordering Procedure

Refer page 5.

Dimensions

	STD BACKSET	EXTENDED BACKSET	
DIMENSION A	60	89	127
DIMENSION B	84	113	151
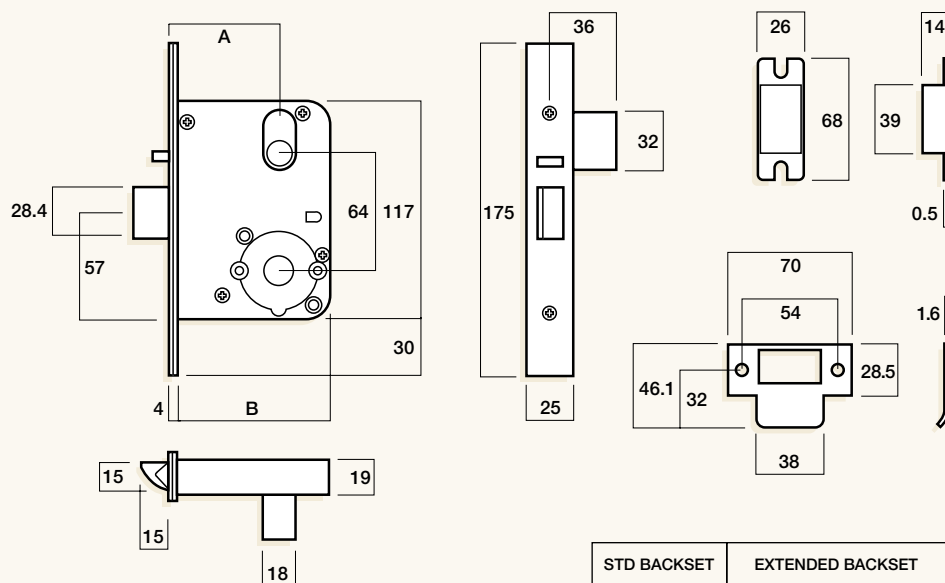
Cylinder Mortice Locks

3570 Nightlatches

Nightlatch

Cylinder and turnknob. Reversible.

Right hand	3570XTR	**Outside:** Opened by key.
Left hand	3570XTL	**Inside:** Opened by turnknob.
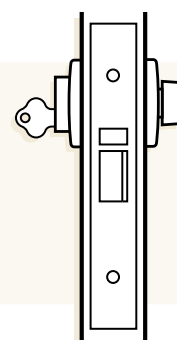
Communicating Door Latch

Double cylinder. Reversible.

Non handed	3570XX	**Outside:** Opened by key.
Recommended for glass doors.		**Inside:** Opened by key.

Exit Door Latch

Turnknob inside. Reversible.

Right hand	3570-TR	**Inside:** Opened by turnknob.
Left hand	3570-TL	
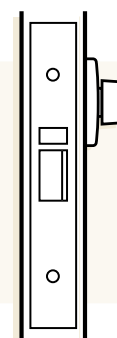
Cylinder Latch

Single cylinder. Reversible.

Right hand	3570X-R	**Outside/Inside:** Opened by key
Left hand	3570X-L	

Lockset may be installed with cylinder either inside or outside.
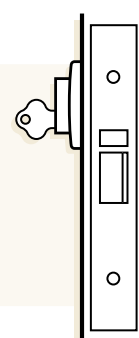
Cylinder Mortice Locks

3571 Deadlocks

Various deadlocking functions operated generally by key outside and by turnknob or key inside. Locked by key or turnknob when door is closed.

For all deadlock functions specify primary lock e.g. 3571SC. This lock can then be easily adapted to suit function required.

Application
Hospitality applications.

Features & Specifications

Bolt
19 mm stainless steel bolt.

Keying
Can be keyed alike, master keyed, grand master keyed, maison keyed or construction keyed in Lockwood security keying systems.

Standard Finishes
Bright Chrome   CP
Satin Chrome   SC
Florentine Bronze   FB
Polished Brass   PB
Other finishes on application.

Ordering Procedure
Refer page 5.

Dimensions

	STD BACKSET	EXTENDED BACKSET	
DIMENSION A	60	89	127
DIMENSION B	84	113	151
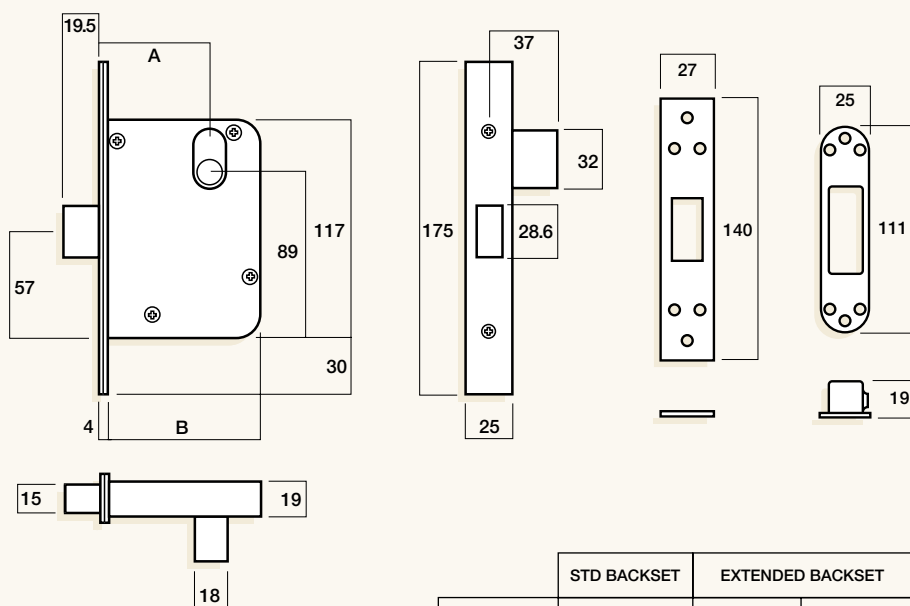
Cylinder Mortice Locks

3571 Deadlocks

Deadlock

Cylinder and turnknob. Reversible.

3571WT

Outside: Locked or unlocked by key.

Inside: Locked or unlocked by turnknob.
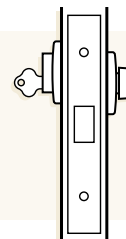
Glass Door Deadlock

Double cylinder. Reversible.

3571YY

Recommended for glass doors.

Outside: Locked or unlocked by key.

Inside: Locked or unlocked by key.
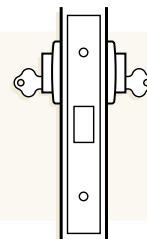
Exit Door Deadbolt

Turnknob inside. Reversible.

3571-T
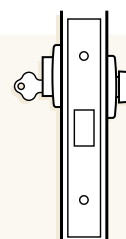
Inside: Locked or unlocked by turnknob.
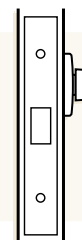
Lockup Shop Deadlock

Single cylinder. Reversible.

3571Y

Lockset may be installed with cylinder either inside or outside.

Outside/Inside: Locked or unlocked by key.
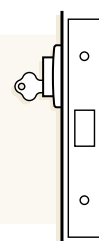
Escape Deadlock

Cylinder and escape lever.

| Left hand | 3571DEL |
| Right hand | 3571DER |

Outside: Locked or unlocked by key.

Inside: Unlocked only by escape turn.

Note: Specially machined lock case, cannot be made up from 3571 primary lock.

Through Fix Privacy Deadlock

Emergency Turn knob Escutcheon. Turn knob. Reversible.

3571PT

Outside: operated by coin or screwdriver in emergency situation by operating the slotted emergency turn button.

Inside: Locked or unlocked by turn knob.

Note: Furniture must be ordered separately.
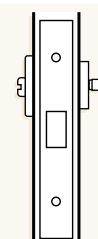
Cylinder Mortice Locks

3572 Vestibule Locks

Various latching functions operated generally by key or handle outside and by turnknob, key or handle inside.

These locks comply with building regulations for single-action escape doors.
For ease of selection specify primary lock eg 3572SC. This lock can then be easily adapted to suit function required.

Application

Office, storeroom, stairway, emergency egress doors, classroom doors.

Feature & Specifications

Bolt
Deadlatch only.

Keying

Can be keyed alike, master keyed, grand master keyed, maison keyed or construction keyed in Lockwood security keying systems.

Standard Finishes

Bright Chrome	CP
Satin Chrome	SC
Florentine Bronze	FB
Polished Brass	PB

Other finishes on application.

Ordering Procedure

Refer page 5.
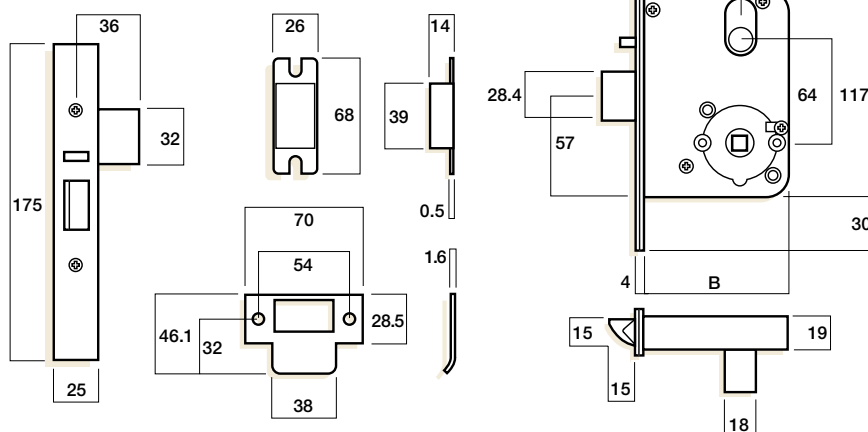
	STD BACKSET	EXTENDED BACKSET	
DIMENSION A	60	89	127
DIMENSION B	84	113	151

Storeroom Locking Latch

Cylinder outside. Reversible.

Right hand	3572X-R
Left hand	3572X-L

Outside: Opened by key. Handle is always rigid.

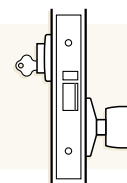Inside: Opened by handle at all times.
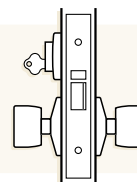
Single Action Escape Latch

Cylinder outside. Reversible.

Right hand	3572X-R
Left hand	3572X-L

Outside: Opened by key.

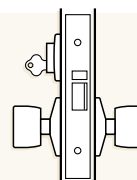Inside: Opened by handle at all times.

Classroom & Office Locking Latch

Cylinder outside. Reversible.

Right hand	3572Z-R
Left hand	3572Z-L

Outside: Opened by handle except when handle is made inoperative by key from outside. Key locks or unlocks outside handle.

Inside: Opened by handle at all times.

Antilockout Privacy Escape Latch
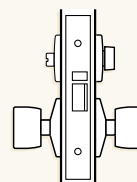
Emergency button and turn knob. Handed.

Right hand	3572EAR
Left hand	3572EAL

Antilockout: Closing the door or operation of inside handle will "kick-off" the locking feature, allowing the outside handle to become operative.

Outside: Opened by handle except when handle is made inoperative by turn knob from inside. Handle may be unlocked from outside by coin or screwdriver by operating the slotted emergency button.

Inside: Opened by handle at all times. Turn knob locks or unlocks outside handle.

Cylinder Mortice Locks

3572 Vestibule Locks

Antilockout Entry Door Lock

Cylinder and turnknob. Handed.
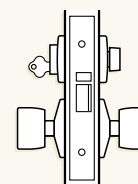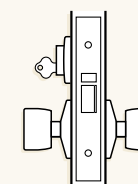
Right hand	3572XAR
Left hand	3572XAL

Antilockout: Latching the bolt by key, closing the door or operation of inside handle will "kick-off" the locking feature, allowing the outside handle to become operative.

Outside: Opened by handle except when handle is made inoperative by key from outside or turnknob from inside. Key locks or unlocks outside handle.

Inside: Opened by handle at all times. Turnknob locks or unlocks outside handle.

Notes: a) Latchbolt can be retracted by key if handle has been rendered inoperative. b) Specially machined lock case, cannot be made up from 3572 primary lock.

Classroom & Office Locking/Latching Latch

Locking/Latching cylinder outside. Handed.

Right hand	3572M-R
Left hand	3572M-L

Outside: Opened by handle except when handle is made inoperative by key from outside. Key locks or unlocks outside handle.

Inside: Open by handle at all times.

Note: Lock contains special adaptor to enable latch bolt to be retracted by key if handle has been rendered inoperative.

### Antilockout Vestibule Set

Cylinder and turnknob. Handed.

Right hand	3572WAR
Left hand	3572WAL

Antilockout: Latching the bolt by key, closing the door or operation of inside handle will "kick-off" the locking feature, allowing the outside handle to become operative.

Outside: Opened by handle except when handle is made inoperative by key from outside or turnknob from inside. Key locks or unlocks outside handle.

Inside: Opened by handle at all times. Turnknob locks or unlocks outside handle.
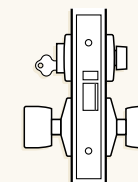
Vestibule Set

Cylinder and turnknob. Reversible.

Right hand	3572XTR
Left hand	3572XTL

Outside: Opened by key at all times. Opened by handle except when handle is made inoperative by turnknob from inside.

Inside: Opened by handle at all times. Turnknob locks or unlocks outside handle.
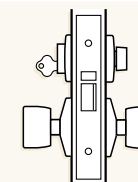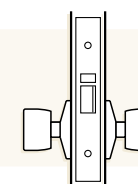
Exit Door Latch

Exit function only. Reversible.

Right hand	3572R
Left hand	3572L

Outside: Handle is always rigid.

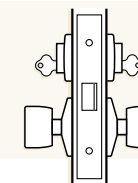Inside: Opened by handle at all times.

Exterior & Exit Door Lock

Double cylinder. Reversible.

Right hand	3572XZR
Left hand	3572XZL

Outside: Opened by key at all times. Opened by handle except when handle is made inoperative by key from inside.

Inside: Opened by handle at all times. Key locks or unlocks outside handle.
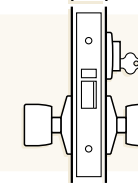
Exterior & Exit Door Lock

Cylinder inside. Reversible.

Right hand	3572-ZR
Left hand	3572-ZL

Outside: Opened by handle except when handle is made inoperative by key from inside.

Inside: Opened by handle at all times. Key locks or unlocks outside handle.

Exterior & Exit Door Lock

Turnknob inside. Reversible.

Right hand	3572-TR
Left hand	3572-TL

Outside: Opened by handle except when handle is made inoperative by turnknob from inside.

Inside: Opened by handle at all times. Turnknob locks or unlocks outside handle.
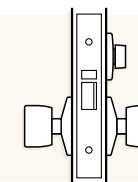
Cylinder Mortice Locks

3573 Sliding Door Deadlocks

Various deadlocking functions operated generally by key outside and by turnknob or key inside. Locked by key or turnknob when door is closed.

For all sliding door deadlock functions specify primary lock e.g. 3573SC. This lock can then be easily adapted to suit function required.

Application

Cavity sliding applications.

Features & Specifications

Bolt

Deadlock

Keying

Can be keyed alike, master keyed, grand master keyed, maison keyed or construction keyed in Lockwood security keying systems.

Standard Finishes

Bright Chrome	CP
Satin Chrome	SC
Florentine Bronze	FB
Polished Brass	PB

Other finishes on application.

Ordering Procedure

Refer page 5.

Dimensions

	STD BACKSET	EXTENDED BACKSET	
DIMENSION A	60	89	127
DIMENSION B	84	113	151

Cylinder Mortice Locks

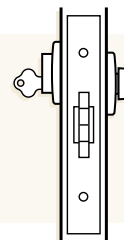## 3573 Sliding Door Deadlocks

Sliding Door Deadlock

Cylinder and turnknob. Reversible.

3573WT

Outside: Locked or unlocked by key.

Inside: Locked or unlocked by turnknob.

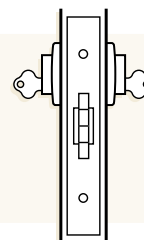### Sliding Glass Door Deadlock

Double cylinder. Reversible.

Recommended for glass doors.

3573YY

Outside: Locked or unlocked by key.
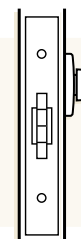
Inside: Locked or unlocked by key.

Exit Sliding Door Deadbolt

Turnknob inside. Reversible.
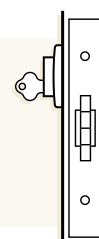
3573-T

Inside: Locked or unlocked by turnknob.

Lockup Shop Sliding Door Deadlock

Single cylinder. Reversible.

3573Y-

Lockset may be installed with cylinder either inside or outside.

Outside/Inside: Locked or unlocked by key.

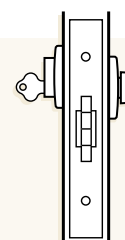### Sliding Door Escape Deadlock

Cylinder and escape lever.

3573DE

Outside: Locked or unlocked by key.

Inside: Unlocked only by escape turn.

Note: Specially machined lock case, cannot be made up from 3573 primary lock
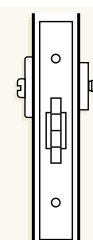
Sliding Door Through Fix Privacy Latch

Emergency Turn knob Escutcheon. Turn knob. Reversible.

3573PT

Outside: operated by coin or screwdriver in emergency situation by operating the slotted emergency turn button.

Inside: Locked or unlocked by turn knob.

Note: Furniture must be ordered separately.

3574 Combination Latches

Various latching functions operated generally by outside or inside handles, except when locked by key outside or by key or turnknob inside.

For ease of selection specify primary lock, eg 3572SC. This lock can then be easily adapted to function required. Note: Passage set available with plainlatch only, eg 3574SC.

Applications

Office, privacy, passage, balcony.

Features & Specifications

Bolt

Deadlatch (plainlatch for passage latch).

Keying

Can be keyed alike, master keyed, grand master keyed, maison keyed or construction keyed in Lockwood security keying systems.
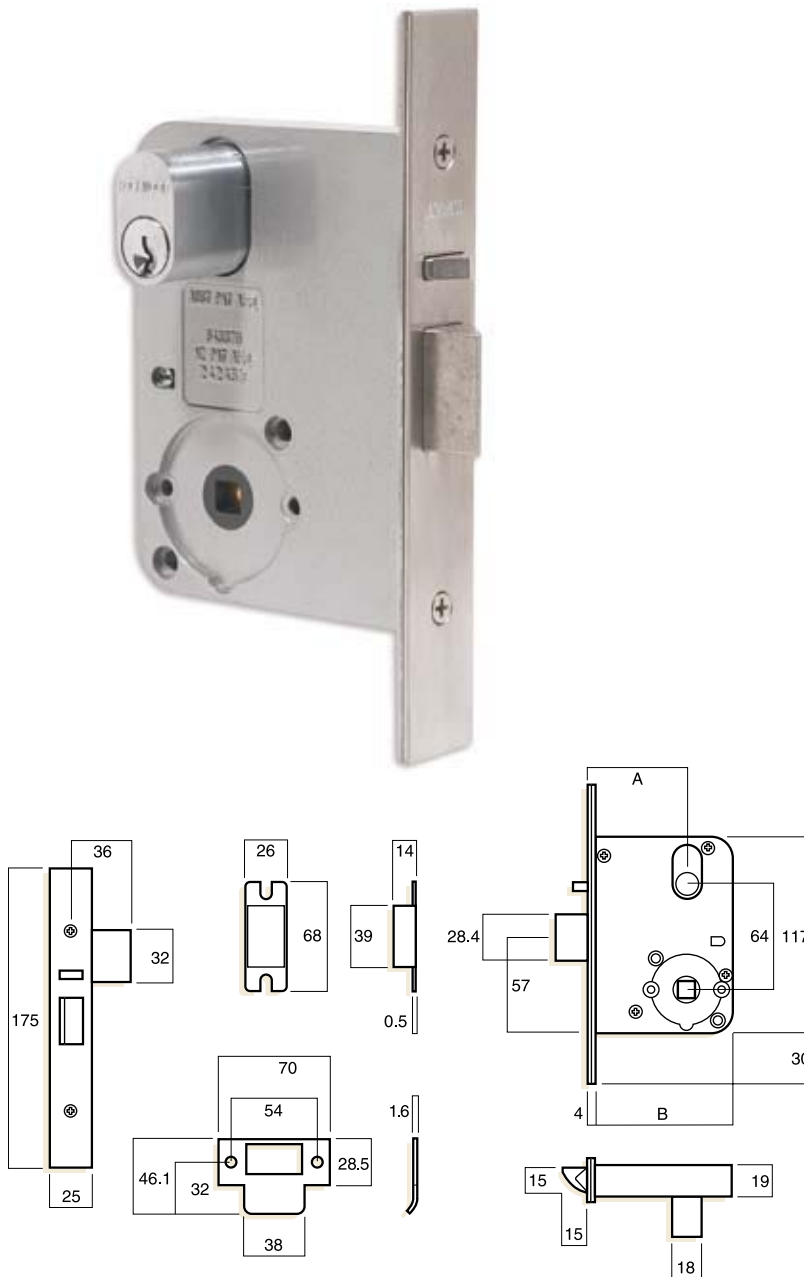
Standard Finishes

Bright Chrome	CP
Satin Chrome	SC
Florentine Bronze	FB
Polished Brass	PB

Other finishes on application.

Ordering Procedure

Refer page 5.

	STD BACKSET	EXTENDED BACKSET	
DIMENSION A	60	89	127
DIMENSION B	84	113	151

Office Locking Latch

Cylinder and turnknob. Reversible.

Right hand	3574WTR
Left hand	3574WTL

Outside: Opened by handle except when handle is made inoperative by key from outside or by turnknob from inside. Key locks or unlocks both handles.

Inside: Opened by handle except when handle is made inoperative by key from outside or turnknob from inside. Turnknob locks or unlocks both handles.
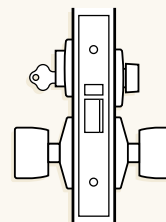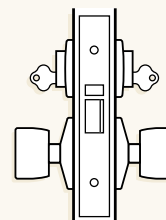
Glass Door Locking Latch

Double cylinder. Non-handed.

3574ZZ

Outside: Opened by handle except when handle is made inoperative by key from either side. Key from either side locks or unlocks both handles.

Inside: Opened by handle except when handle is made inoperative by key from either side. Key from either side locks or unlocks both handles.

Cylinder Mortice Locks

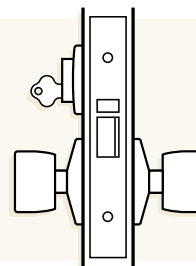## 3574 Combination Latches

Glass Door Locking Latch

Cylinder outside. Reversible.

Right hand	3574Z-R
Left hand	3574Z-L

Outside: Opened by handle except when handle is made inoperative by key from outside. Key locks or unlocks both handles.

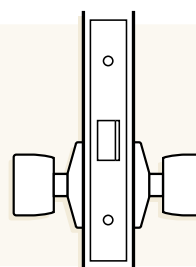**Inside:** Opened by handle except when handle is made inoperative by key from outside.

Passage Latch

No locking function. Reversible.

3574

Plainlatch only.

Outside: Opened by handle.
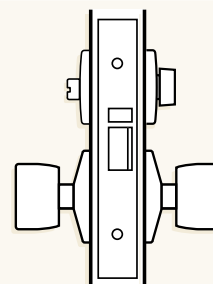
Inside: Opened by handle.

Privacy Latch

Emergency button and turnknob. Reversible.

Right hand	3574ETR
Left hand	3574ETL

Outside: Opened by handle except when handle is made inoperative by turnknob from inside. Handle may be unlocked from outside by coin or screwdriver by operating the slotted emergency turnbutton.

Inside: Opened by handle except when handle is made inoperative by turnknob. Turnknob locks or unlocks both handles.
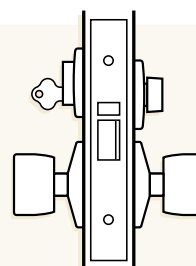
Knob Locking Latch

Cylinder and turnknob. Reversible.

Right hand	3574ZTR
Left hand	3574ZTL

Outside: Opened by handle except when handle is made inoperative by key from outside. Key locks or unlocks both handles.

Inside: Opened by turnknob at all times. Opened by handle except when handle is made inoperative by key from outside.

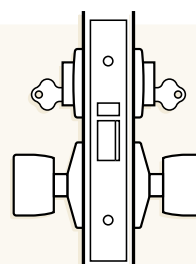### Glass Door Locking Latch

Double cylinder. Reversible.

Right hand	3574XZR
Left hand	3574XZL

Outside: Opened by key at all times. Opened by handle except when handle is made inoperative by key from inside.

Inside: Opened by handle except when handle is made inoperative by key from inside. Key locks or unlocks both handles.

Cylinder Mortice Locks

3577 Dual Entry Deadlatch

Designed to enable emergency services to enter specific areas without giving access to all locksets in the building and the ability to lockout keys with restricted access at certain times.

Features & Specifications

Furniture

Select from Lockwood 1800, 2800, aluminium or stainless steel ranges.

Keying

Can be keyed alike, master keyed, grand master keyed, maison keyed or construction keyed in Lockwood security keying systems.

Standard Finishes

Bright Chrome	CP
Satin Chrome	SC
Florentine Bronze	FB
Polished Brass	PB

Ordering Procedure

Refer page 5.

	STD BACKSET	EXTENDED BACKSET	
DIMENSION A	60	89	127
DIMENSION B	84	113	151
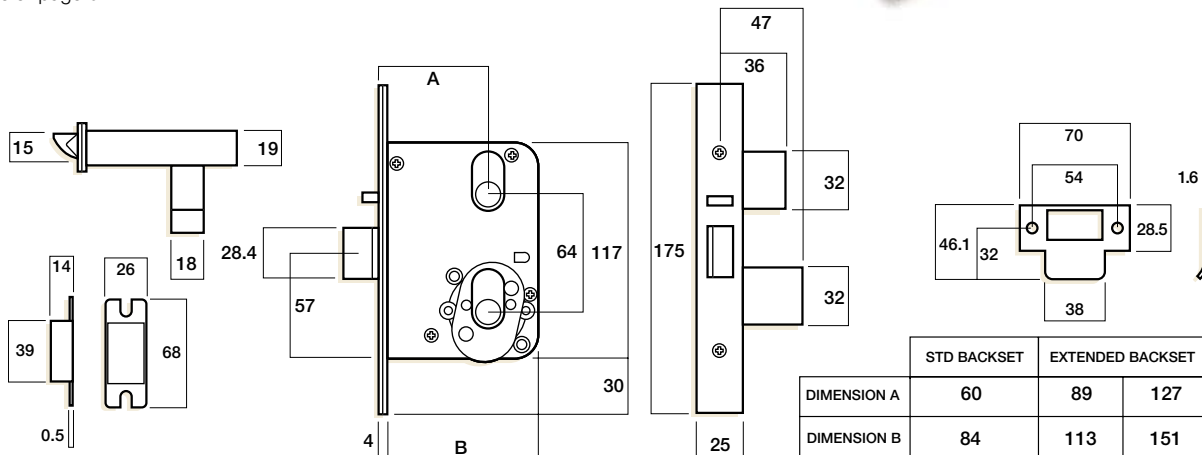
Dual Entry Deadlatch

Two cylinders outside.

Handle inside. Handed.

Right hand	3577X-R
Left hand	3577X-L

Outside: Opened by key, cylinders are keyed to differ.

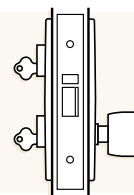**Inside:** Opened by handle at all times.
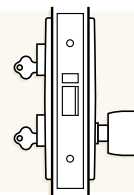
Dual Entry/Key Lockout Deadlatch

Two cylinders outside.

Handle inside. Handed.

Right hand	3577Z-R
Left hand	3577Z-L

Outside: Opened by bottom key. Top key locks or unlocks bottom key.

Inside: Opened by handle at all times.
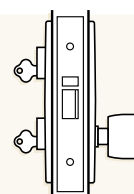
Dual Entry/Key Lockout Latching Latch

Two cylinders outside.

Handle inside. Handed.

Right hand	3577M-R
Left hand	3577M-L

Outside: Opened by bottom key when unlocked by top key. Top key locks or unlocks bottom key and retracts latch.

Inside: Opened by handle at all times.

Cylinder Mortice Locks

3578 Hold Back Deadlatches

A deadlatching lockset developed for applications where latch hold back is required, e.g. high use doors and toilet doors.

Features & Specifications

Bolt

Deadlatch

Keying

Can be keyed alike, master keyed, grand master keyed, maison keyed or construction keyed in Lockwood security keying systems.

Fire Rating
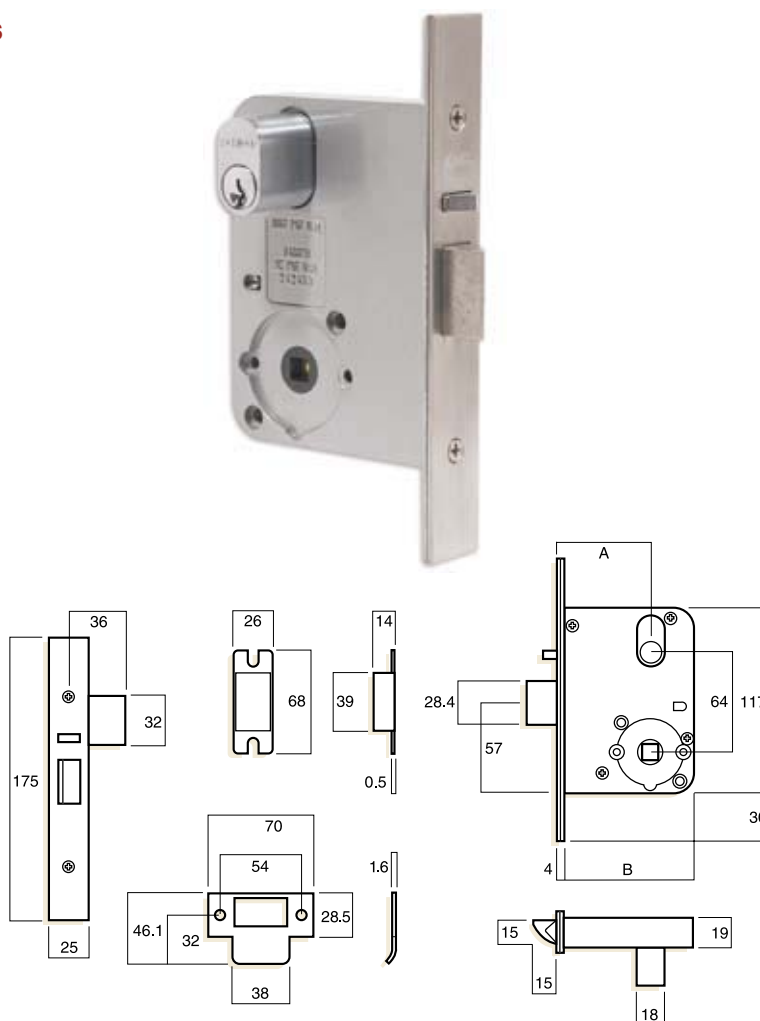
3578 Hold Back deadlatches are non-fire rated.

Standard Finishes

Bright Chrome	CP
Satin Chrome	SC
Florentine Bronze	FB
Polished Brass	PB

Other finishes on application.

Ordering Procedure

Refer page 5.

	STD BACKSET	EXTENDED BACKSET	
DIMENSION A	60	89	127
DIMENSION B	84	113	151

Classroom & Office Locking/Latching Latch with Hold Back
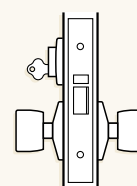
Cylinder outside. Reversible.

Right hand	3578Z-R
Left hand	3578Z-L

Outside: Opened by handle except when handle is made inoperative by key from outside. Key locks or unlocks outside handle.

Inside: Open by handle at all times.

Hold Back: Latchbolt held back when latch depressed and key rotated 360°.

Antilockout Vestibule Set

Cylinder and turnknob. Handed.

Right hand	3578WTR
Left hand	3578WTL

Outside: Opened by handle except when handle is made inoperative by key from outside or turnknob from inside. Key locks or unlocks outside handle.

Inside: Opened by handle at all times. Turnknob locks or unlocks outside handle.

Hold Back: Latchbolt held back when latch depressed and key or turnsnib rotated 90°.
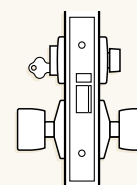
## Classroom & Office Locking Latch

Cylinder outside. Reversible.

Right hand	3578M-R
Left hand	3578M-L

Note: Lock contains special adaptor to enable latch bolt to be retracted by key if handle has been rendered inoperative.

Outside: Opened by handle except when handle is made inoperative by key from outside. Key locks or unlocks outside handle.

Inside: Opened by handle at all times.

Hold Back: Latchbolt held back when latch depressed and key rotated 90°.
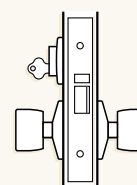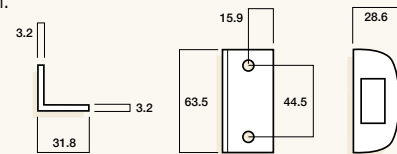
Cylinder Mortice Locks

3570 Series Accessories

Brass Angle Strike

Wall mounted strike for use with 3571 functions to enable door to be held in the open position.

Part No.

Bright Chrome	213-53CP
Polished Brass	213-53PB
Satin Chrome	213-53SC
Florentine Bronze	213-53FB

Short/Extended Lipped Strikes

Standard finishes

Bright Chrome	CP
Satin Stainless Steel	SSS
Florentine Bronze	FB
Polished Brass	PB

To order, add finish code to part number.

| Finish	"A"	Part No.
SSS,	25.4 mm	SP3570-4053
CP, FB, PB	25.4 mm	SP3570-4153
SSS,	32 mm	SP3570-5053
CP, FB, PB	32 mm	SP3570-5153
SSS	43.5 mm	SP3570-5253
CP, FB, PB	43.5 mm	SP3570-5353
SSS	47.5 mm	SP3570-5453
CP, FB, PB	47.5 mm	SP3570-5653
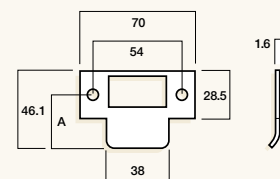
Latching Strike

Alternative strike for use with 3573 functions to allow door to latch when bolt is projected.

Part No.

Bright Chrome	SP3573-5053CP
Satin Chrome	SP3573-5053SC
Florentine Bronze	SP3573-5053FB
Polished Brass	SP3573-5053PB
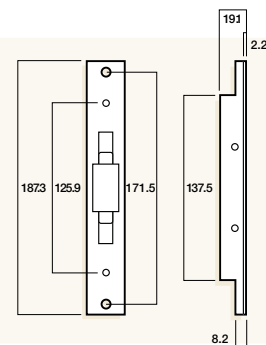
Rebate Kits

Rebate kits to suit standard 13 mm rebate.

Latch Rebate Kits

(3570, 3572, 3574, 3577, 3578)
To order, add finish to part number.

Standard finishes

Bright Chrome	CP
Satin Chrome	SC
Florentine Bronze	FB
Polished Brass	PB

Lip length	Rebate kit part No.
32	3570-2902
46	3570-3902

3570-2902 shown.

Deadlock Rebate Kits (3571/3573)

Rebate kit part No. 3571 - 2902
To order, add finish to part number.

Standard finishes

Bright Chrome	CP
Satin Chrome	SC
Florentine Bronze	FB
Polished Brass	PB
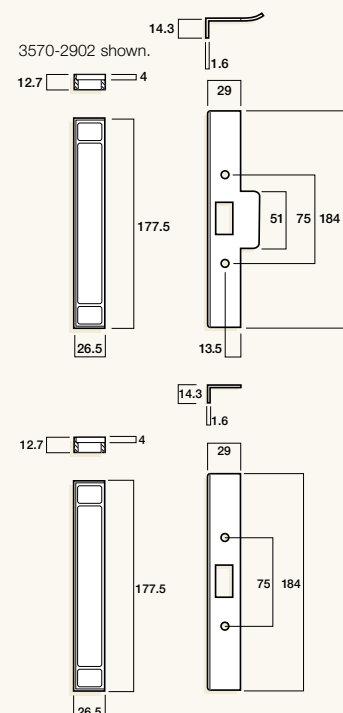
Cylinder Mortice Locks

3570 Accessories

Round Cylinders

Round cylinders designed to complement round rose door furniture.

Part No.

|	
Bright Chrome	570-637CP
Satin Chrome	570-637SC
Florentine Bronze	570-637FB
Polished Brass	570-637PB
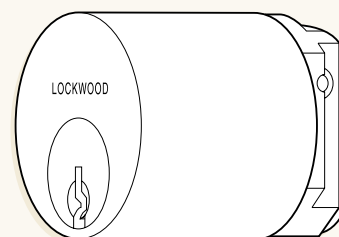
Hold Back Cylinder

For use with 3570 locks only.

Special latching cylinders with levers that enable the latchbolt to be held in retracted position. This cylinder type hold back can only be applied or released by the key. These special latching cylinders are available on application and are supplied ex-factory handed to suit lock function.

To apply Hold Back: Insert key into cylinder and retract bolt with one full turn of key. Hold bolt depressed with finger and withdraw key.

To release Hold Back: Insert key into cylinder, rotate key one full turn and withdraw key.
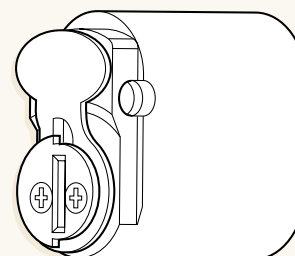
Right hand	Part No.	Left hand	Part No.
Bright Chrome	3570-2402CP	Bright Chrome	3570-2452CP
Satin Chrome	3570-2402SC	Satin Chrome	3570-2452SC
Florentine Bronze	3570-2402FB	Florentine Bronze	3570-2452FB
Polished Brass	3570-2402PB	Polished Brass	3570-2452PB

Extended Cylinders

Extended cylinders should be considered when door thickness exceeds 50 mm or when the lock is mounted off centre in the door edge. A range of cylinders is available to suit various door thicknesses.

Standard finishes

Bright Chrome	CP
Satin Chrome	SC
Florentine Bronze	FB
Polished Brass	PB
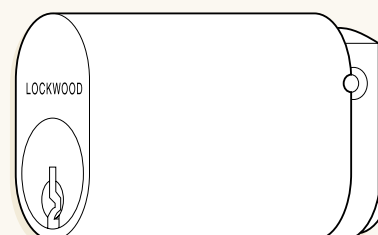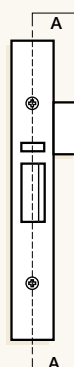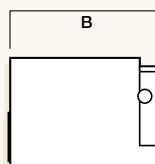
Part Number with Relevant Cam

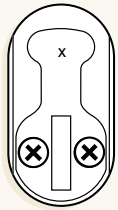| "X" Cam	"Z" Cam	"W" Cam	"A" Cylinder Projection	"B" Cylinder Length	Door Thickness (lock central)
570-2/37	572-2/37	575-2/37	42	39	50 to 58
570-2/48	572-2/48	575-2/48	53	50	58 to 82
570-2/60	572-2/60	575-2/60	65	62	82 to 106
570-2/76	572-2/76	575-2/76	81	78	106 to 130
570-2/84	572-2/84	575-2/84	89	86	130 to 154
570-2/98	572-2/98	575-2/98	103	100	154 to 178

A = Cylinder in mounted position to the outside of cylinder face.　　　B = Overall cylinder length excluding cam.
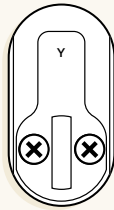
Cylinder Mortice Locks
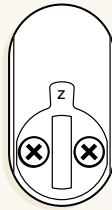
3570 Cylinder/Cam & Adaptors Chart
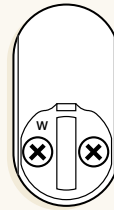
Single Cylinder Assemblies
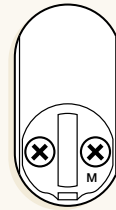
"X" CAM	"Y" CAM	"Z" CAM	"W" CAM	"M" CAM
570 -2	571-2	572-2	575-2	575-52

Double Cylinder Assemblies
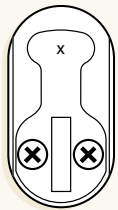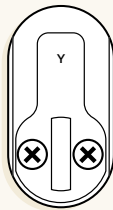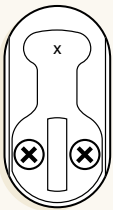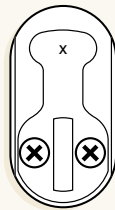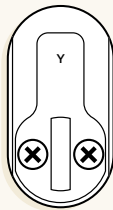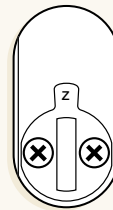
"X" CAMS	"Y" CAMS	"X" CAM AND "Z" CAM	"Z" CAMS
570-701	571-701	574-701	575-701
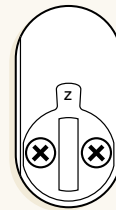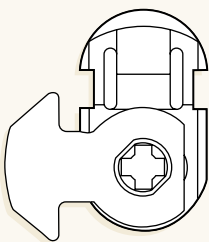
Adaptors
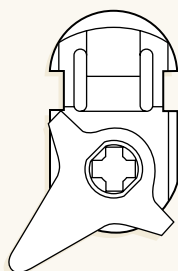
SP3570-5050   SP3571-5050   SP3571-6150
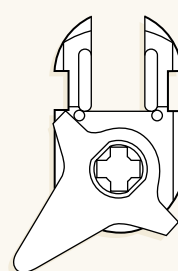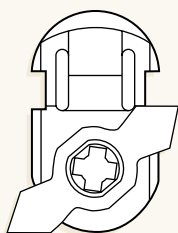
SP3572-5250   SP3572-5350   SP3572-5450
                     (RH)   (LH)
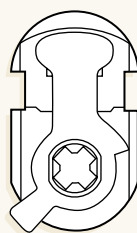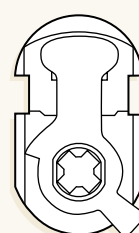
3570 Cam/Adaptor Function Chart

	Cam/Adaptor Outside	Cam/Adaptor Inside
3570	–	–
3570-T	–	SP3570-5050
3570X-	X	–
3570XT	X	SP3570-5050
3570XX	X	X
3571	–	–
3571DE#	Y	SP3571-6150
3571-T	–	SP3571-5050
3571Y	Y	–
3571WT	W	SP3571-5050
3571YY	Y	Y
3571PT	–	SP3571-5050
3572	–	–
3572X-	X	–
3572Z-	Z	–
3572EA*	–	SP3572-5250
3572XA#*	X	SP3572-5250
3572M-	M	SP3572-5350(RH), SP3572-5450(LH)
3572WA*	W	SP3572-5250
3572XT	X	SP3572-5250
3572XZ	X	Z
3572-Z	–	Z
3572-T	–	SP3572-5250
3573	–	–
3573DE#	Y	SP3571-6150
3573-T	–	SP3571-5050
3573Y	Y	–
3573WT	W	SP3571-5050
3573YY	Y	Y
3573PT	–	SP3571-5050
3574WT	W	SP3572-5250
3574ZZ	Z	Z
3574Z-	Z	–
3574	–	–
3574EA*	–	SP3572-5250
3574ET	–	SP3572-5250
3574ZT	Z	SP3570-5050
3574XZ	X	Z
3577X	X (TOP CYL) + 577-302 (BOTTOM CYL)	–
3577Z	Z (TOP CYL) + 577-302 (BOTTOM CYL)	–
3577M	M (TOP CYL) + 577-302 (BOTTOM CYL)	SP3572-5350(RH), SP3572-5450(LH)
3578	–	–
3578WT	W	SP3572-5250
3578Z-	Z	–
3578M-	M	SP3572-5350(RH), SP3572-5450(LH)

*Includes kick-off
#Specially machined lock case

Notes

Notes

ASSA ABLOY

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ASSA ABLOY – India

Contact the Export Department,
Australia for details.

Worldwide Distributors

Contact the Export Department,
Australia for details.

ASSA ABLOY

Lockwood Guarantee

ASSA ABLOY Australia Pty Limited ("ASSA ABLOY") warrants its Lockwood products against defects in workmanship and materials, subject to the limitations and exclusions set out in this Warranty. If, within the normal working life of a product, it is found to be defective, and none of the limitations and exclusions set out in this Guarantee apply, ASSA ABLOY will supply the same or equivalent product free of charge. This is the only remedy granted by ASSA ABLOY under this Guarantee.

Limitations

All electrical and electronic components used in ASSA ABLOY's Lockwood range of products (excluding batteries) are guaranteed for a period of 12 months from the date of proof of purchase, unless stated otherwise.

Exclusions

This Guarantee does not cover:

1. Damage to or malfunction or failure of the Lockwood product caused or contributed to by:
   (a) improper installation or failure to follow fitting instructions;
   (b) improper maintenance;
   (c) fair wear and tear;
   (d) any modification or repair which has not been authorized by ASSA ABLOY;
   (e) use of substitute or replacement parts or cylinders other than genuine ASSA ABLOY parts or cylinders; or
   (f) use of batteries other than those specified by ASSA ABLOY.

2. The cost of:
   (a) removal and/or replacement of the Lockwood product;
   (b) freight and/or travelling time;
   (c) replacement batteries; or
   (d) any modification or repairs to a Lockwood product, unless authorised by ASSA ABLOY.

3. Damage to or deterioration of the plated finishes Florentine Bronze, Architectural Bronze, Polished Brass, Gold and Satin Brass, which are classified as soft finishes, and are subject to deterioration under some environmental conditions.

4. Personal injury, property damage or economic loss, however caused.

Symmetry® 5 Year Finish Guarantee

ASSA ABLOY Australia Pty Limited will replace five-year branded Symmetry product if within five years from the proven date of purchase it tarnishes, discolours or corrodes when properly installed and subject to no more than fair wear and tear.

Symmetry® Everbrass® Guarantee

Everbrass® product is coated both on the exterior and interior surfaces with a lifetime anti-tarnish finish.
ASSA ABLOY Australia Pty Limited will replace Everbrass® branded product if it corrodes, tarnishes or discolours when properly installed and subject to no more than fair wear and tear.

This Guarantee is in addition to and not in substitution for any rights of the purchaser under the Trade Practices Act and state or territory legislation.

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