

002 Digital DX Deadlatch



The Lockwood Digital DX Locksets provide a mechanical method of keyless entry and are designed to control access into commercial areas, especially when frequent combination changes are needed to maintain security.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside knob to rotate without operating or damaging the lock.

The factory set 5 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

002 Digital DX Locks suit right or left hand opening in doors. Versions for outward opening doors or doors with metal frames sold separately.

Key Features

Outside Function

Press the C button, enter the correct code, then turn the knob to unlock the door. Upon releasing the turn knob the code is automatically cancelled.

Inside Function

Opened by knob/lever at all times.

Hold-Back Function

Bolt hold-back function activated by rotating inside knob/lever clockwise, past 90 degrees.

Product Details

Backset	60mm
Door Thickness	32mm to 45mm
Finish	Satin Chrome Brushed* (SC)
Internal Case Assembly	High purity zinc alloy, 92mm wide, 72mm high, 54mm projection
Latch	18mm projection, stainless steel

* Finish denotes the finish on the digital code pad, the 002 lock body is supplied in satin chrome pearl.

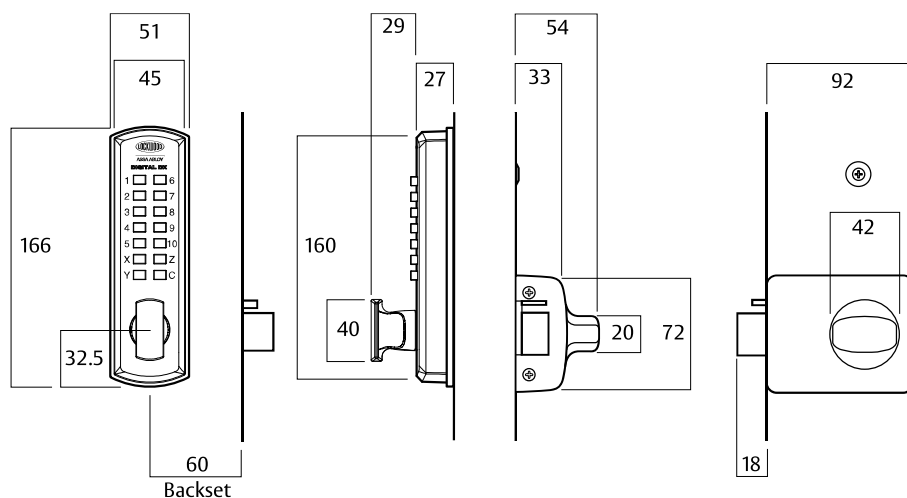
002 Digital DX Deadlatch



Exterior



Interior



Backset



Hold Back
Bolt hold-back function
activated by rotating inside
knob/lever clockwise, past
90 degrees.

530 Digital DX Entrance Set



The Lockwood Digital DX Locksets provide a mechanical method of keyless entry.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside knob to rotate without operating or damaging the lock.

The factory set 5 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

Lockwood Digital DX Locksets are designed to control access into commercial areas, especially when frequent combination changes are needed to maintain security.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

530 Digital DX Locks suit right or left hand doors opening inward and outward.

Key Features

Outside function

Press the C button, enter the correct code, then turn the knob to unlock the door. Upon releasing the turn knob the code is automatically cancelled.

Inside function

Opened by knob/lever at all times.

Product Details

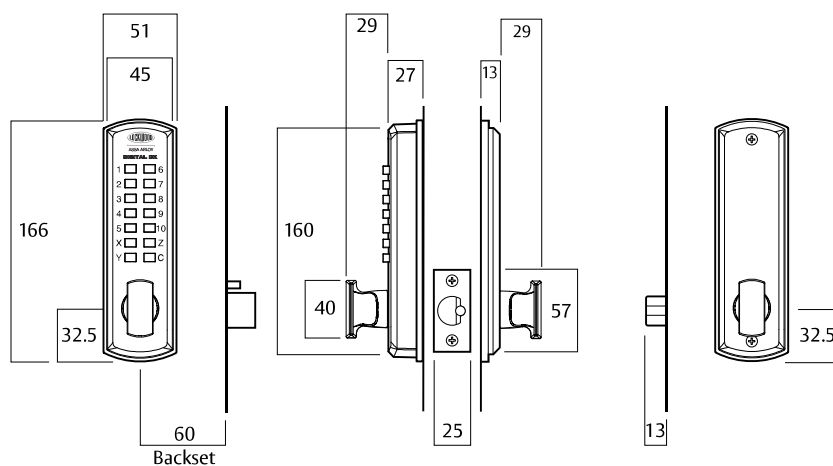
Backset	60mm, 70mm and 1277mm latches available separately on application
Door Thickness	32mm to 45mm
Finishes	Satin Chrome Brushed (SC)
Latch	Brass 13mm projection deadlatch

* Options: Also available in double keypad version, which provides a keypad on each side of the door.

530 Digital DX Entrance Set



Interior Exterior



Fire Rated

Successfully tested to 2 hours on fire door assemblies in accordance with Australian Standard AS 1905.1 2005 - Part 1, Fire Resistant Doorsets.

Selector® 3772 MkII DX Digital Mortice Locks



Description

Lockwood DX Digital Locksets provide a mechanical method of keyless entry and are designed to control access into commercial areas.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside turnknob to rotate without operating or damaging the lock.

The factory set 4 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

Outside Function

Press the C button, enter the correct code, then turn the turnknob to unlock the door. Upon releasing the turnknob the code is automatically cancelled.

Product Details

Backset Available in 60, 89 and 127mm backsets.

Door Thickness 32mm to 50mm

Finish Codepad: Satin Chrome Brushed (SC)
Mortice Lock: Stainless Steel (SS)

Codepad Assembly High purity zinc alloy, 45mm wide, 164mm high, 52mm projection

Latch Stainless steel with 15mm projection

Door Furniture (Lockwood 1800 and 2800 Series) must be ordered separately.

Inside Function

Opened by lever handle at all times.

Holdback Function

A key operated holdback function is available as a lock setting and requires the inclusion of an internal cylinder.

Warning:

The Latching Adaptor for Selector 3770 Series MkII is not backwards compatible. Therefore, 3770M1-ADAPTOR **MUST** be used for Selector Mortice Lock MkI and 3770M2-ADAPTOR **MUST** be used for Selector Mortice Lock MkII.

Selector® 3772 MkII DX Digital Mortice Locks



Exterior



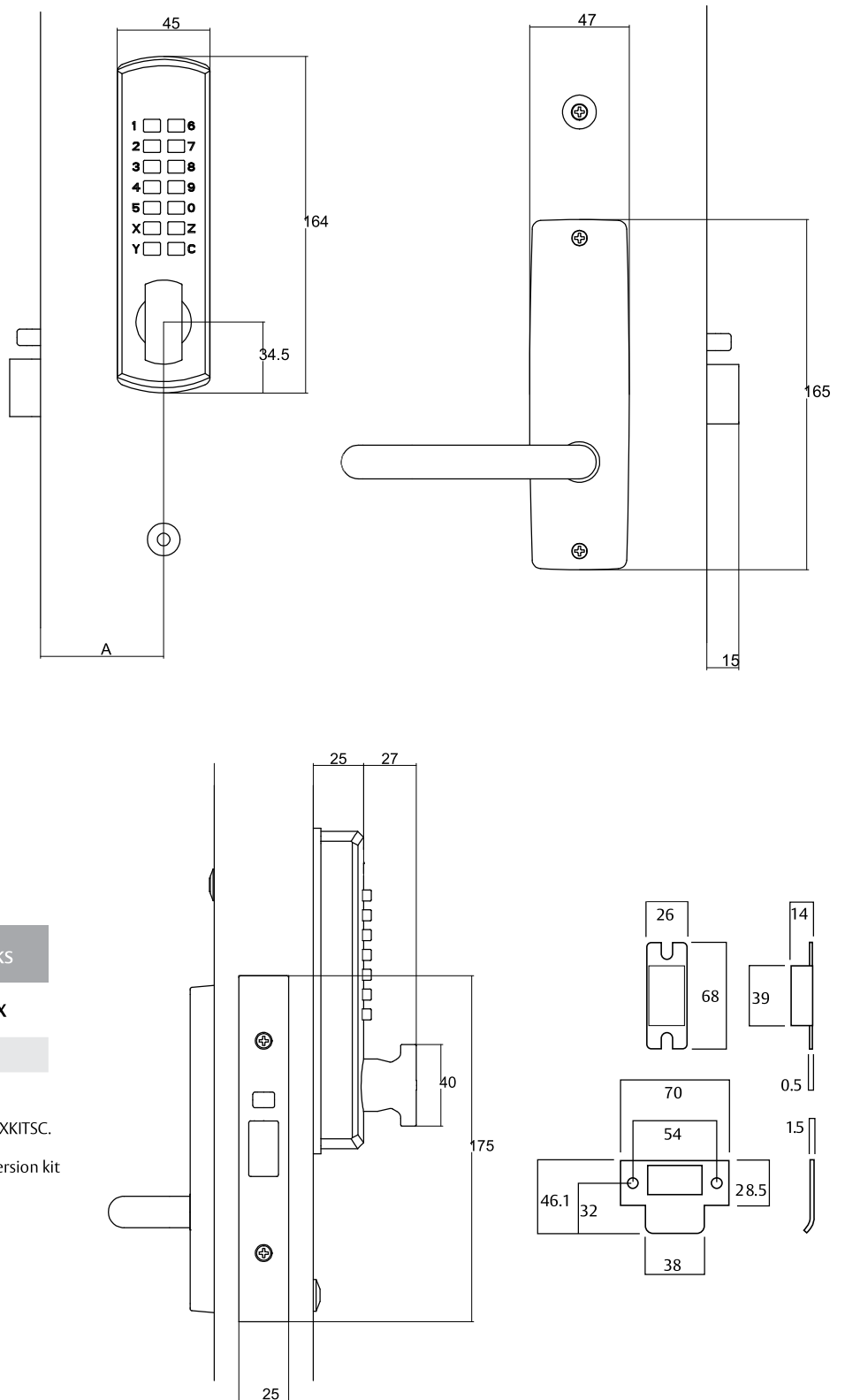
Interior

Selector® 3772 DX Digital Mortice Locks

Part Number	3772DX	4772DX	5772DX
Dimension A	60	89	127

Note: Order by specifying 3772SS primary lock and 3772-DXKITSC.

For the 3772SS MkI primary lock, 3772M1-DXKITSC conversion kit must be ordered.



Selector® 3772 MkII DX Digital Mortice Locks

DX Digital Mortice Lock

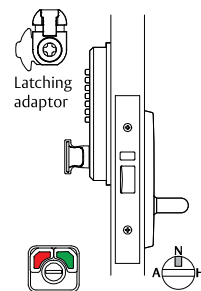
Part Number 3772DX-

DX Digital outside, plate furniture inside.

Outside: Opened by DX Digital with code.

Inside: Opened by handle at all times.

This function requires the locking bar to be positioned in the locked position once lock is set.



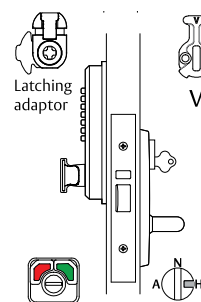
DX Digital Mortice Lock with Holdback by Cylinder#

Part Number 3772DXVH

DX Digital outside, plate furniture and cylinder inside.

Outside: Opened by DX Digital with code.

Inside: Opened by handle at all times. Holdback activated by key. Key retracts latch after releasing holdback.



Notes:

All drawings shown are in right hand configuration. Part numbers shown above are for 60mm backset lock, if 89mm is required substitute 3 for 4 i.e. 4772, or if 127mm lock is required, substitute 3 for 5 i.e. 5772

#Holdback - Latch bolt can be held within the lock. **Holdback must not be activated on fire doors.**

For questions concerning our fire rated products, their specifications and their utilization please contact ASSA ABLOY or relevant Fire Door manufacturer.

Warning:

The MkI Latching Adaptor (now part number 3770M1-ADAPTOR) can only be used with the MkI Selector Mortice Locks and the MkII Latching Adaptor (3770M2-ADAPTOR) can only be used with MkII Selector Mortice Locks.

Legend

Hub Setting



Lock Function Setting



Cam or Adaptor



Selector® 3772 MkII Key Override DX Digital Mortice Locks



Description

Lockwood DX Digital Locksets provide a mechanical method of keyless entry and are designed to control access into commercial areas.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside turnknob to rotate without operating or damaging the lock.

The factory set 4 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

Outside Function

Outside: Press the C button, enter the correct code, then turn the turnknob to unlock the door. Upon releasing the turnknob the code is automatically cancelled. The key override pin tumbler cylinder enables quick access by key for authorities such as the fire brigade or those who need to carry a master key to access all rooms of a building.

Warning:

The Latching Adaptor for Selector 3770 Series MkII is not backwards compatible. Therefore, 3770M1-ADAPTOR **MUST** be used for Selector Mortice Lock MkI and 3770M2-ADAPTOR **MUST** be used for Selector Mortice Lock MkII.

Product Details

Backset	Available in 60, 89 and 127mm backsets.
Cylinder	Pin tumbler mechanism with oval brass cylinder
Door Thickness	32mm to 50mm
Finish	Codepad: Satin Chrome Brushed (SC) Mortice Lock: Stainless Steel (SS)
Latch	Stainless steel with 15mm projection

Door Furniture (Lockwood 1800 and 2800 Series) and lower cylinder must be ordered separately.

Inside Function

Opened by lever handle at all times.

Holdback Function

A key operated holdback function is available as a lock setting and requires the inclusion of an internal cylinder.

Selector® 3772 MkII Key Override DX Digital Mortice Locks



Exterior



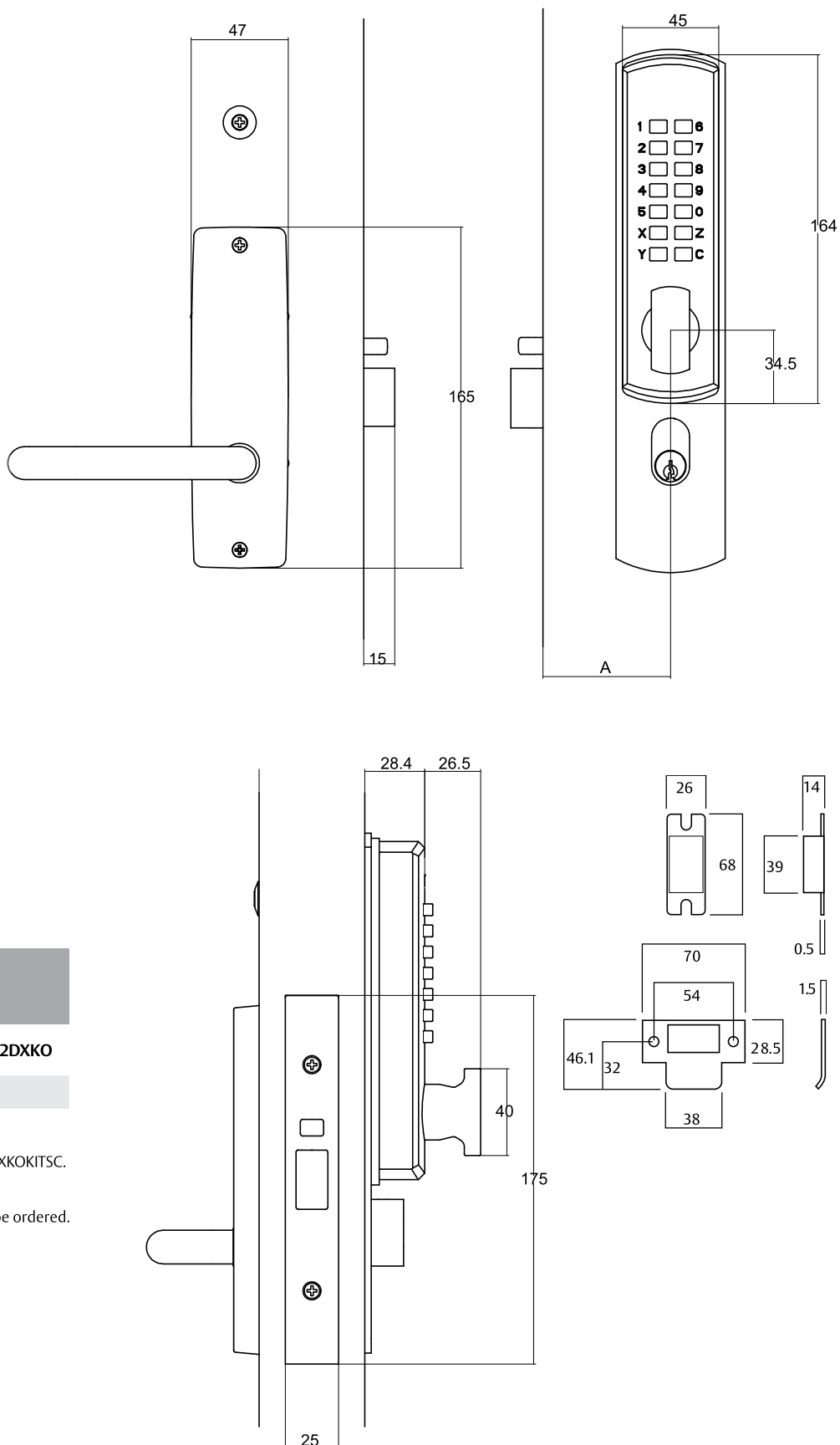
Interior

Selector® 3772 Key Override DX Digital Mortice Locks

Part Number	3772DXKO	4772DXKO	5772DXKO
Dimension A	60	89	127

Note: Order by specifying 3772SS primary lock and 3772-DXKOKITSC. Cylinders must be ordered separately.

For 3772SS MkI primary lock, 3772M1-DXKOKITSC must be ordered.



Selector® 3772 MkII Key Override DX Digital Mortice Locks

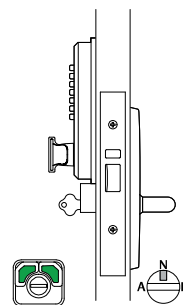
Key Override DX Digital Mortice Lock

Part Number 3772DXKO-

DX Digital and lower cylinder outside, plate furniture inside.

Outside: Opened by DX Digital with code or key at all times.

Inside: Opened by handle at all times.



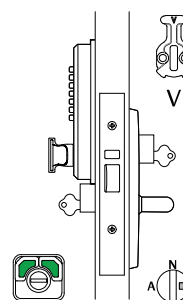
Key Override DX Digital Mortice Lock with Holdback by Cylinder[#]

Part Number 3772DXKOVH

DX Digital and lower cylinder outside, plate furniture
and cylinder inside.

Outside: Opened by DX Digital with code or key at all times.

Inside: Opened by handle at all times. Holdback activated by key.
Key retracts latch after releasing holdback.



Notes:

All drawings shown are in right hand configuration.

Part numbers shown above are for 60mm backset lock, if 89mm is required substitute 3 for 4 i.e. 4772, or if 127mm lock is required, substitute 3 for 5 i.e. 5772

[#]Holdback - Latch bolt can be held within the lock. **Holdback must not be activated on fire doors.** For questions concerning our fire rated products, their specifications and their utilization please contact ASSA ABLOY or relevant Fire Door manufacturer.

Warning:

The Mkl Latching Adaptor (now part number 3770M1-ADAPTOR) can only be used with the Mkl Selector Mortice Locks and the Mkl Latching Adaptor (3770M2-ADAPTOR) can only be used with MkII Selector Mortice Locks.

Legend

Hub Setting



Lock Function Setting



Cam or Adaptor



Selector® 3782 Short Backset DX Digital Mortice Locks



Description

Lockwood DX Digital Locksets provide a mechanical method of keyless entry.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside turnknob to rotate without operating or damaging the lock.

The factory set 4 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

Lockwood Digital DX Locksets are designed to control access in commercial areas.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

Product Details

Door Thickness	32 to 50mm for timber doors. 35 to 50mm for metal doors
Finish	Codepad: Satin Chrome Brushed (SC) Mortice Lock: Stainless Steel (SS)
Codepad Assembly	High purity zinc alloy, 45mm wide, 164mm high, 52mm projection
Latch	Stainless steel with 15mm projection

Note: As suitability of lever will be influenced by the lock backset, refer to chart for Lever/Backset compatibility Lockwood Door Handle Catalogue. Lockwood 4800 and 5800 Series (ordered separately).

Backset

Open-out door: 23, 25.4, 30 and 38mm.
Open-in door: 38mm recommended.
Installation of 23, 25.4 or 30mm on open-in doors would require the door stop to be machined to clear the digital pad.

Inside Function

Opened by lever handle at all times.

Holdback Function

Holdback function is available, this requires the inclusion of an internal cylinder.

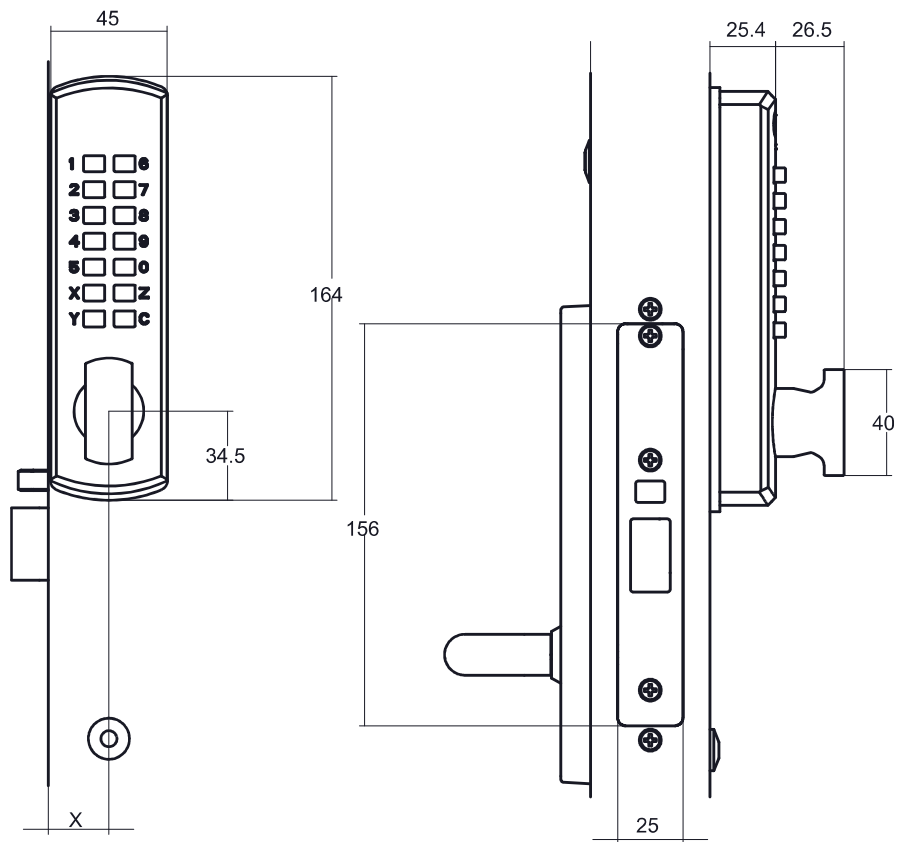
Selector® 3782 Short Backset DX Digital Mortise Locks



Exterior



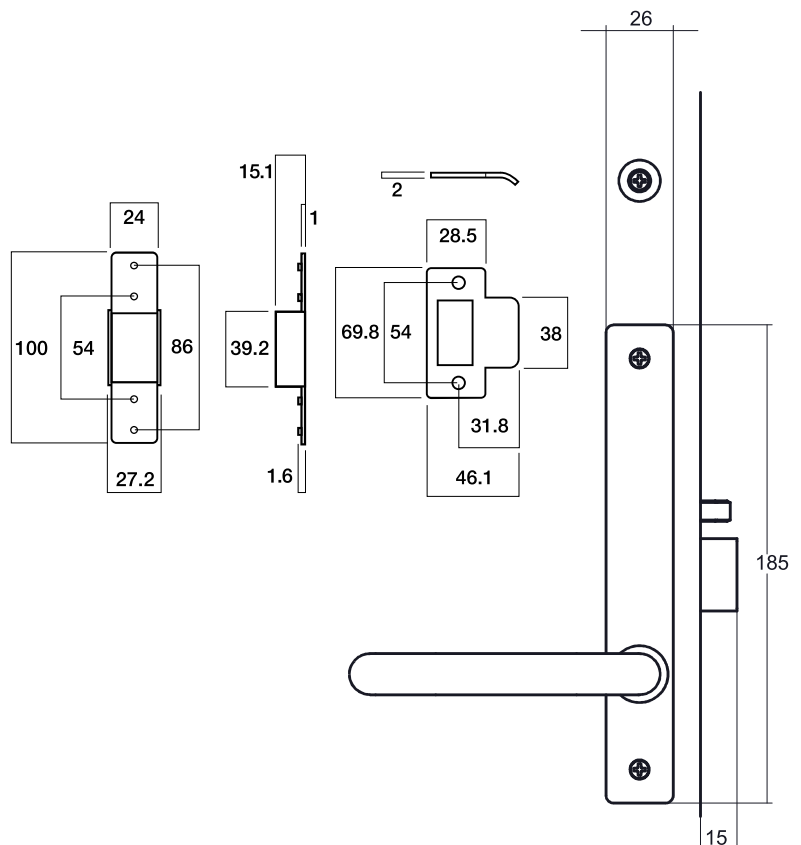
Interior



Selector® 3782 Short Backset DX Digital Mortise Locks

Part Number	3782DX	4782DX	5782DX	6782DX
Dimension X	23	25.4	30	38

Note: Order by specifying 3782SS primary lock and 3782-DXKITSC.



Selector® 3782 Short Backset DX Digital Mortice Locks

DX Digital Mortice Lock

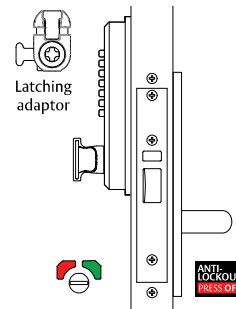
Part Number 3782DX-

DX Digital outside, plate furniture inside.

Outside: Opened by DX Digital with code.

Inside: Opened by handle at all times.

This function requires the locking bar to be positioned in the locked position once lock is set.



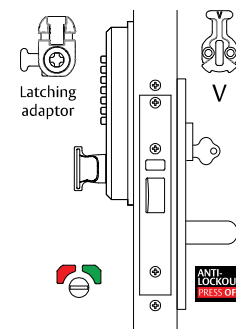
DX Digital Mortice Lock with Holdback by Cylinder#

Part Number 3782DXV

DX Digital outside, plate furniture and cylinder inside.

Outside: Opened by DX Digital with code.

Inside: Opened by handle at all times. Holdback activated by key. Key retracts latch after releasing holdback.



Notes:

All drawings shown are in right hand configuration. Part numbers shown above are for 23mm backset lock, if 25.4mm is required substitute 3 for 4 i.e. 4782, or if 30mm or 38mm lock is required, substitute 3 for 5 or 6 respectively i.e. 5782, 6782

#Latch bolt can be held within the lock. Lock function recommended for use in holdback application.

Warning:

The Mkl Latching Adaptor (now part number 3770M1-ADAPTOR) can only be used with the Mkl Selector Mortice Locks and the MkII Latching Adaptor (3770M2-ADAPTOR) can only be used with MkII Selector Mortice Locks.

For the 3780 Series short backset mortice locks, the Mkl Latching Adaptor 3770M1-ADAPTOR must be used where a latching adaptor is required.

Legend

Hub Setting



Anti-lockout Selection



Cam or Adaptor



Selector® 3782 Short Backset Key Override DX Digital Mortice Locks



Description

Lockwood DX Digital Locksets provide a mechanical method of keyless entry.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside turnknob to rotate without operating or damaging the lock.

The factory set 4 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

Lockwood Digital DX Locksets are designed to control access into commercial areas.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

Product Details

Door Thickness	43 to 46mm for metal doors
Finish	Codepad: Satin Chrome Brushed (SC) Mortice Lock: Stainless Steel (SS)
Codepad Assembly	High purity zinc alloy, 45mm wide, 164mm high, 52mm projection
Latch	Stainless steel with 15mm projection

Note: As suitability of lever will be influenced by the lock backset, refer to chart for Lever/Backset compatibility Lockwood Door Handle Catalogue. Lockwood 4800 and 5800 Series (ordered separately).

Backset

Open-out door: 23, 25.4, 30 and 38mm.
Open-in door: 38mm recommended.
Installation of 23, 25.4 or 30mm on open-in doors would require the door stop to be machined to clear the digital pad.

Inside Function

Opened by lever handle at all times.

Holdback Function

Holdback function is available, this requires the inclusion of an internal cylinder.

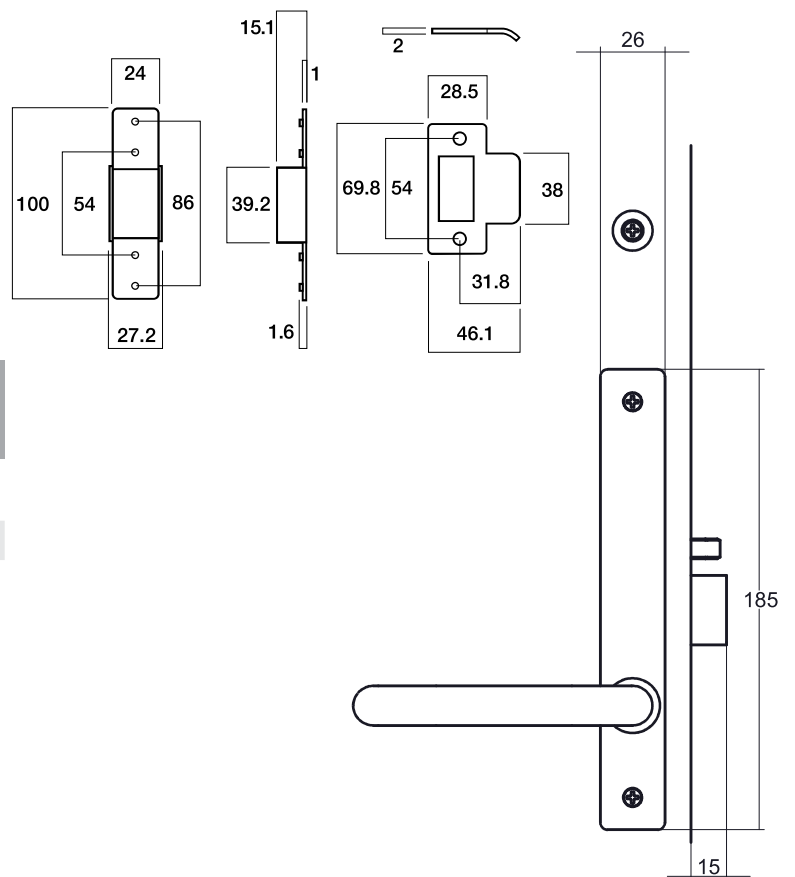
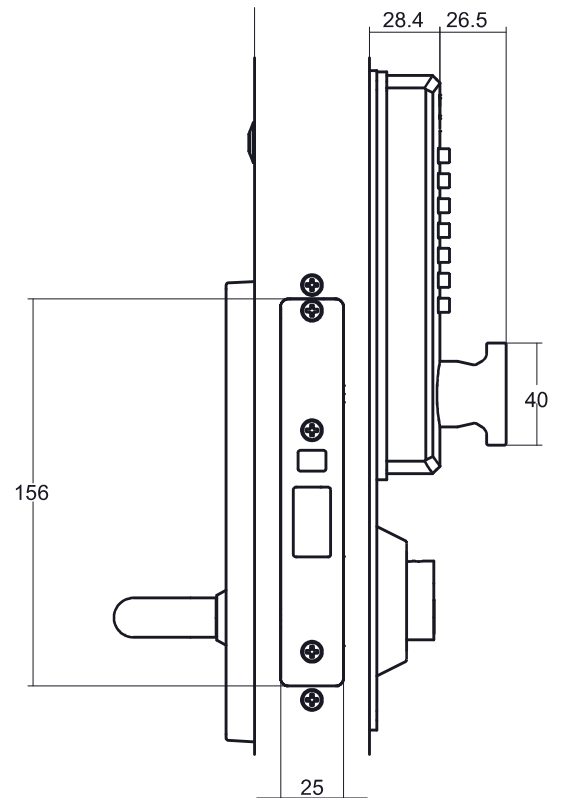
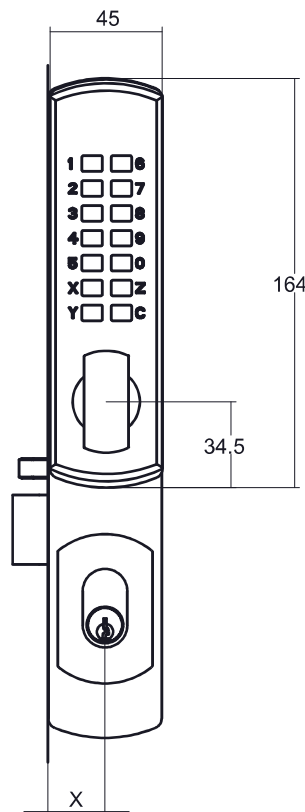
Selector® 3782 Short Backset Key Override DX Digital Mortise Locks



Exterior



Interior



Selector® 3782 Short Backset Key Override DX Digital Mortise Locks

Part Number	3782DXKO	4782DXKO	5782DXKO	6782DXKO
Dimension X	23	25.4	30	38

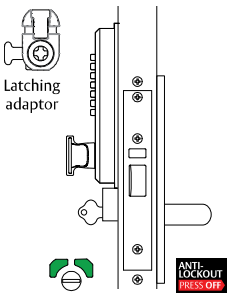
Note: Order by specifying 3782SS primary lock and 3782-DXKOKITSC.
Cylinders must be ordered separately. Key Override
DX Digital kit only suits 43-46mm door thickness.

Selector® 3782 Short Backset Key Override DX Digital Mortice Locks

DX Digital Mortice Lock with Key Override

Part Number 3782DXKO-

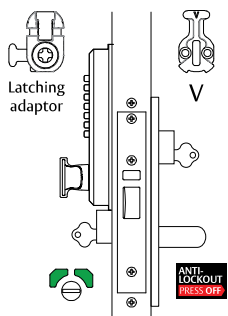
DX Digital and lower cylinder outside, plate furniture inside.
Outside: Opened by DX Digital with code or key at all times.
Inside: Opened by handle at all times.



DX Digital Mortice Lock with Key Override and Internal Cylinder[#]

Part Number 3782DXKOV

DX Digital and lower cylinder outside, plate furniture and cylinder inside.
Outside: Opened by DX Digital with code or key at all times.
Inside: Opened by handle at all times. Holdback activated by key. Key retracts latch after releasing holdback.



Notes:

All drawings shown are in right hand configuration. Part numbers shown above are for 23mm backset lock, if 25.4mm is required substitute 3 for 4 i.e. 4787, or if 30mm or 38mm lock is required, substitute 3 for 5 or 6 respectively i.e. 5787, 6787

[#]Latch bolt can be held within the lock. Lock function recommended for use in holdback application.

Warning:

The Mkl Latching Adaptor (now part number 3770M1-ADAPTOR) can only be used with the Mkl Selector Mortice Locks and the MkII Latching Adaptor (3770M2-ADAPTOR) can only be used with MkII Selector Mortice Locks. For the 3780 Series short backset mortice locks, the Mkl Latching Adaptor 3770M1-ADAPTOR must be used where a latching adaptor is required.

Legend

Hub Setting



Anti-lockout Selection

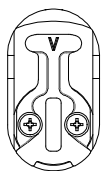


Cam or Adaptor



Mortice Locks Digital Accessories

Single Cylinder Assemblies

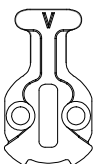


"V" Cam Cylinder
570C4/V

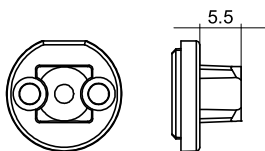


3777 Lower Cylinder
with Spindle Cam
570EC4/77

Cylinder Cams

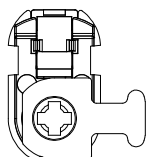


"V" Cam
SP3700/VCAM

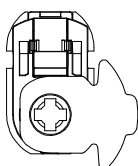


3777 Spindle Cam
SP3777/CAM

Adaptors



Latching Adaptor
3770M1-ADAPTOR



Latching Adaptor
3770M2-ADAPTOR

Mortice Locks Digital Accessories

Selctor® 3770 Series DX Digital Kits

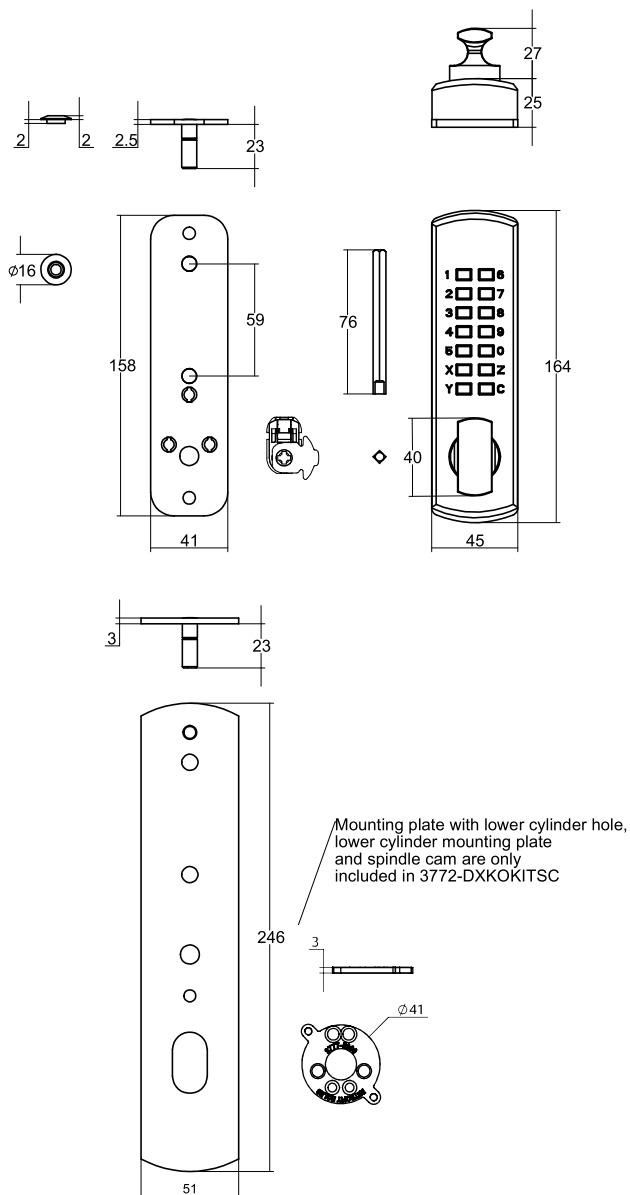
Part Number	Application
3772-DXKITSC	DX Digital Kit
3772-DXKOKITSC	DX Digital with Key Override Kit

DX Digital kits include: Digital codepad, mounting plate, codepad spindle, associated mounting screws and a latching adaptor.

Cylinders and door furniture (1800 or 2800 series) must be ordered separately.

Warning:

The Mkl Latching Adaptor (now part number 3770M1-ADAPTOR) can only be used with the Mkl Selector Mortice Locks and the Mkl Latching Adaptor (3770M2-ADAPTOR) can only be used with Mkl Selector Mortice Locks.



Mortice Locks Digital Accessories

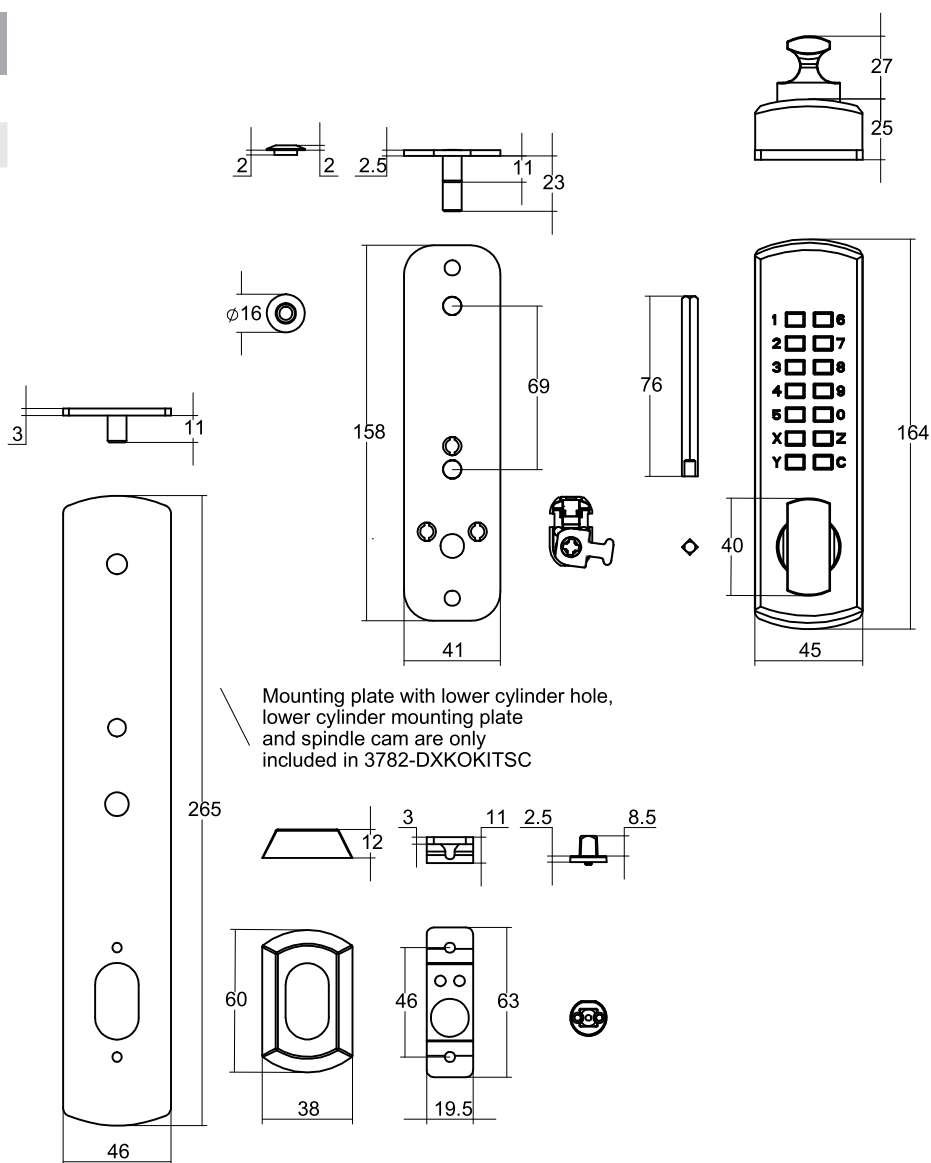
Selctor® 3780 Series DX Digital Kits

Part Number	Application
3782-DXKITSC	DX Digital Kit
3782-DXKOKITSC	DX Digital with Key Override Kit

DX Digital kits include: Digital codepad, mounting plate, codepad spindle, associated mounting screws and a latching adaptor.

Cylinders and door furniture (4800 or 5800 series) must be ordered separately.

DX Digital with Key Override only suitable on doors 43-46mm thick.



Mortice Locks Digital Accessories

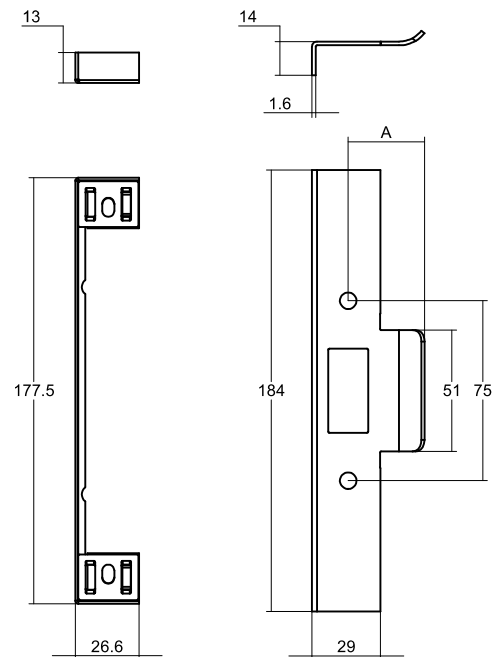
Selctor® 3770 Series Rebate Kits

Part Number **Series**

3772-RK32XX 3770

Rebate kits to suit standard 13mm standard rebate are available. Only suitable for use within 30mm and 38mm backset locks.

To order, add finish code to part number. XX designates the finish.



Selctor® 3780 Series Rebate Kits

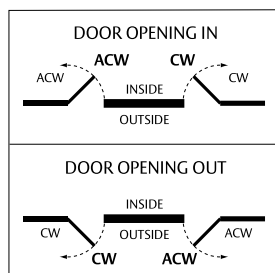
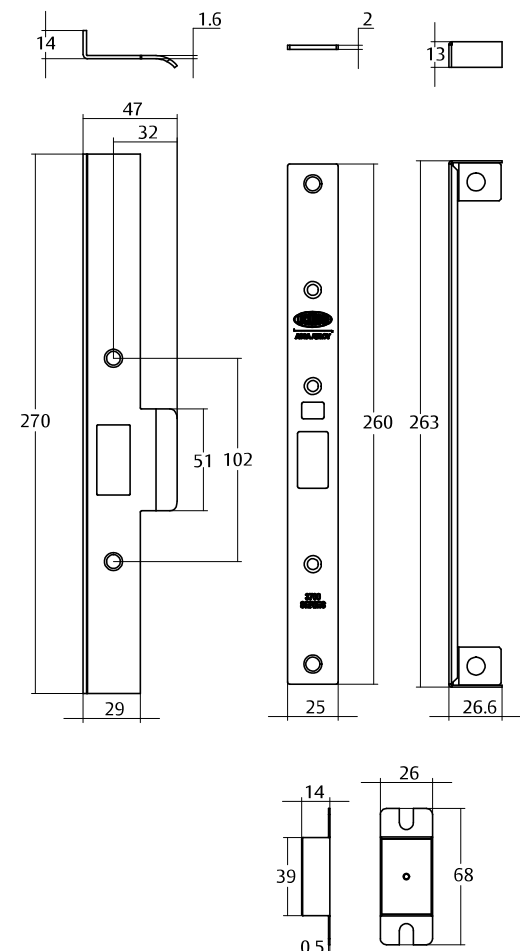
Part Number **Series**

5782-RKCWXX 3780

5782-RKACWXX 3780

Rebate kits to suit standard 13mm standard rebate are available. Only suitable for use within 30mm and 38mm backset locks.

To order, add finish code to part number. XX designates the finish.

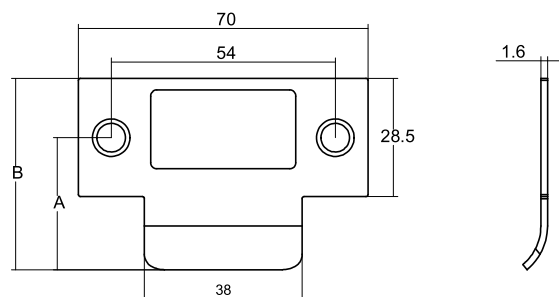


CW Left Hand open in
(Clockwise) Right Hand open out

ACW Left Hand open out
(Anti-Clockwise) Right Hand open in

Selctor® 3770 Series Short/Extended Lipped Strikes

Part Number	Lip Length A	Lip Length B
3772-STK25XX	25.4mm	39.3mm
3772-STK32XX	32mm	46.1mm
3772-STK43XX	43.5mm	57.8mm
3772-STK47XX	47.5mm	61.8mm
3772-STK60XX*	60mm	74.2mm



To order, add finish code to part number.

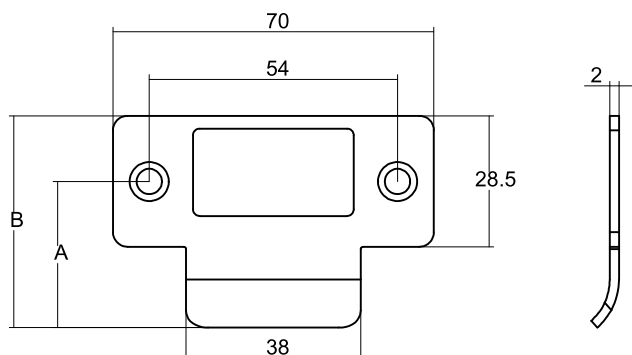
XX designates the finish.

SS - Stainless Steel, **CP** - Chrome Plate, **PB** - Polished Brass

*Only available in Stainless Steel (**SS**) finish.

Selctor® 3780 Series Short Extended Lipped Strikes

Part Number	Lip Length A	Strike Length B
3782-STK32XX	32mm	46.1mm
3782-STK74XX*	74mm	88.5mm



To order, add finish code to part number.

XX designates the finish.

SS - Stainless Steel, **CP** - Chrome Plate, **PB** - Polished Brass

*Only available in Stainless Steel (**SS**) finish.

Selector® 3770 & 3780 Series Cam and Adaptors Function Chart

Selector® 3770 Series Cam and Adaptors Function Chart

Selector® 3770 Series	Function Description	Primary Lock	Outside Cylinder Cam/Adaptor	Inside Cylinder Cam/Adaptor	Kit
Selector® 3772 DX Digital Locks					
3772DX-SS	DX Digital Mortice Lock	3772SS	3770M2-ADAPTOR	-	3772-DXKITSC
3772DXVHSS	DX Digital Mortice Lock with Holdback by Cylinder	3772SS	3770M2-ADAPTOR	V	3772-DXKITSC
3772DXKO-SS	Key Override DX Digital Mortice Lock	3772SS	3770M2-ADAPTOR, 3777 SPINDLE CAM	-	3772-DXKOKITSC
3772DXKOVHSS	Key Override DX Digital Mortice Lock with Holdback by Cylinder	3772SS	3770M2-ADAPTOR, 3777 SPINDLE CAM	V	3772-DXKOKITSC

Notes: Items in Italics are Primary locks and can be purchased from ASSA ABLOY. Purchased configurations include adaptors as required. Cylinders must be ordered separately.

Selector® 3780 Series Cam and Adaptors Function Chart

Selector® 3780 Series	Function Description	Primary Lock	Outside Cylinder Cam/Adaptor	Inside Cylinder Cam/Adaptor	Kit
Selector® 3782 DX Digital Locks					
3782DX-SS	DX Mechanical Digital Mortice Lock	3782SS	3770M1-ADAPTOR	-	3782-DXKITSC
3782DXVSS#	DX Mechanical Digital Mortice Lock with Internal Cylinder	3782SS	3770M1-ADAPTOR	V	3782-DXKITSC
3782DXKO-SS	DX Mechanical Digital Mortice Lock with Key Override	3782SS	3770M1-ADAPTOR	-	3782-DXKOKITSC
3782DXKOVSS#	DX Mechanical Digital Mortice Lock with Key Override and Internal Cylinder	3782SS	3770M1-ADAPTOR	V	3782-DXKOKITSC

Note: Items in Italics are Primary Locks and can be purchased from ASSA ABLOY.

#Lock function suitable for holdback application. Holdback can be activated at any time - unless anti-lockout is selected.

Cylinders sold separately, purchased configurations include adaptors as required.

Only 30mm and 38mm backset locks are suitable in DXs configurations on opening in doors.

Mechanical Digital DX Mortice Locks

Ordering Procedure

Sample part number 3772DXKOVHSS is made up of several sections. Choose your product by selecting an option from each section.

Mortice Digital DX Locks Ordering Procedure

Backset	Series	Platform	Function	Sub Function	Anit-lockout Selection	Finish
3	7	7	2	DXKO	VH	SS

Backset	Functions	Special Cylinder Function
60mm 3	Escape Lock 2	None -
89mm 4		Hold Back by Cylinder VH
127mm 5		
Short Backset		
23mm 3	Sub Function	Finish
25.4mm 4	DX Digital DX	Stainless Steel SS
30mm 5	DX Digital with Key Override DXKO	
38mm 6		

Series
Selector® Series Mortice Locks 7

Platform
Standard Backset 7
Short Backset 8

002/530 Digital DX Ordering Procedure

Hardware Code	Keypad Code	Finish	Packaging	Special Functions
530	DX	SC	DP	

Hardware Code	Keypad Code	Finish	Packaging	Special Functions
530 Latch Plate 530	Digital DX DX	Satin Chrome Pearl SC	Display Pack DP	None
002 Deadlatch Knob Timber Frame 002-1K		* 530 Variations only	Trade Pack -	Double Keypad /PADSX2
002 Deadlatch Knob Metal Frame 002-3K				* Double keypad version available 530 variations in trade pack only
002 Deadlatch Knob Open Out 002-4K				
002 Deadlatch Lever Timber Frame 002-1L				
002 Deadlatch Lever Metal Frame 002-3L				
002 Deadlatch Lever Open Out 002-4L				