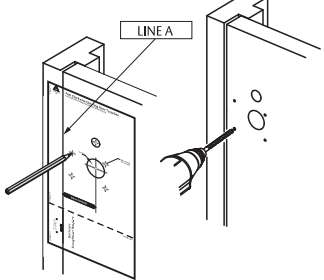
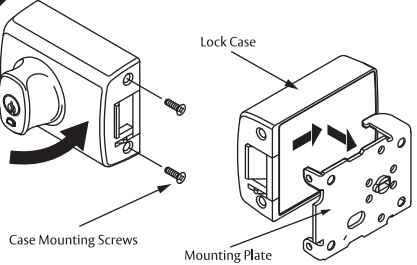
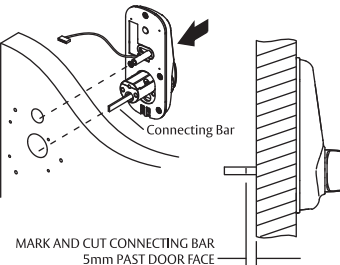
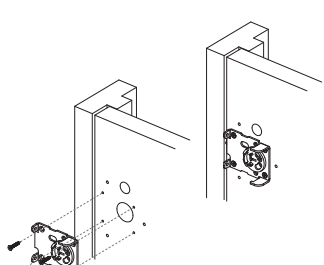
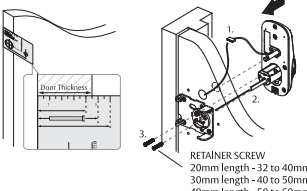
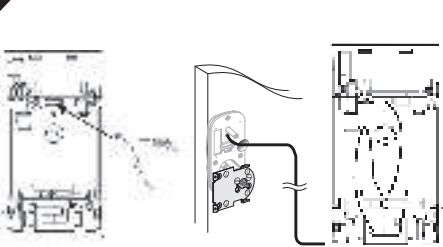
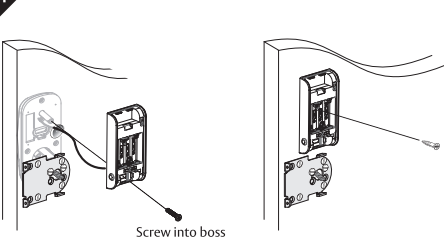
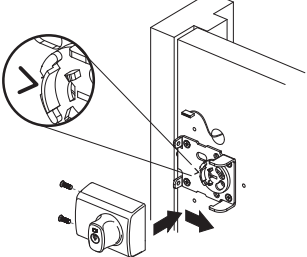
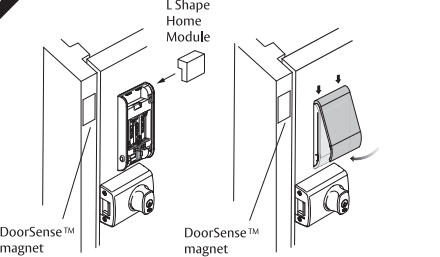
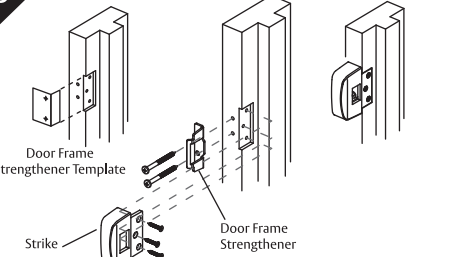


LOCKWOOD 001 TOUCH PLUS	INSTALLATION HARDWARE	PREPARE YOUR DOOR
	  External Keypad 001 Deadlatch  Battery Pack • L Shape Home Network Module • DoorSense™ Magnet • DoorSense™ Magnet Cover • Strike Plate • Door Frame Strengtheners • Key Tag x 2 • Mechanical Keys x 2 • AA Batteries x 4 • Timber Fixing Screws x 7 • Battery Pack Retainer Screw x 3 (20, 30 & 40mm) • Self tapping battery pack fixing screw x 1 • Keypad Retainer Screws x 6 (20, 30 & 40mm) • Door Frame Strengtheners Screws x 2	1  • Select CLOCKWISE OR ANTI-CLOCKWISE side of template to suit door opening direction . • Position template and prepare door as specified on template. WARNING : Care must be taken when drilling and affixing screws to jamb. Screws must NOT come in contact with electrical wires in jamb.
• Please read the instructions before fitting and using the 001 Touch Plus Smart Deadlatch. The functions and design of this product can be changed without prior notice for performance and quality improvements.	• Fit the lock using a hand held Phillips screw driver to avoid cross threading fixing screws. If using a cordless drill please ensure it is set to low speed & torque.	
2 REMOVE MOUNTING PLATE FROM LOCKSET	3 CUT CONNECTING BAR	4 SECURE MOUNTING PLATE
 Lock Case Case Mounting Screws Mounting Plate	 Connecting Bar MARK AND CUT CONNECTING BAR 5mm PAST DOOR FACE	 Mounting Plate
• To remove the mounting plate from the lockset, rotate the turnbody fully clockwise to HOLD BACK position. • Remove the two case mounting screws from lock case. • Take mounting plate out of lock case.	• Position the 001 Touch Plus external keypad in the door as shown. • Mark the Connecting Bar with 5mm protrusion past the door face. • Remove the keypad and CUT CONNECTING BAR TO THE CORRECT LENGTH. Refer to the Connecting Bar Length Template.	• Fix the mounting plate with the correct length mounting plate 4 x timber fixing screws provided.
5 MOUNT EXTERNAL KEYPAD	6 CONNECT THE BATTERY PACK	6+ SECURE BATTERY PACK - CONTINUED
 RETAINER SCREW 20mm length - 32 to 40mm Doors 30mm length - 40 to 50mm Doors 40mm length - 50 to 60mm Doors		 Screw into boss
• Feed the external keypads CONNECTOR CABLE through hole in the door (1.) • With the CONNECTING BAR VERTICAL, assemble the keypad to the door and engage connecting bar into the hub slot on the mounting plate. (2.) • Place the RETAINER SCREWS (x2) through slot in hub (3.) and secure the external keypad cylinder. Ensure that both screws are tightened firmly and hub is free to rotate. • Use the template provided to choose correct screw length according to your door thickness .	• Connect the cable to the top of the battery pack into the 10 pin connection slot. Ensure the cable is securely in place. • Feed the cable through the metal slot. Then being careful not to overlap it, zig-zag any excess cable behind the battery pack.	• Make sure the battery pack is square with the door. • Align the metal slot with the keypad's top fixing post. Take the battery pack retainer screw and fix it into place. Use the same length screw as per step 5. Then take the Self tapping battery pack screw and secure the case.
7 ASSEMBLE LOCKSET	8 INSERT HOME MODULE, DOORSENSE MAGNET & BATTERIES	9 MOUNTING STRIKE
	 L Shape Home Module DoorSense™ magnet DoorSense™ magnet	 Door Frame Strengtheners Template Strike Door Frame Strengtheners
• Rotate the turnknob fully clockwise to HOLDBACK position. • Ensure the notch on hub is aligned with the V visible on the on the mounting plate as shown. Fit the lock case body to the mounting plate as shown. • Secure Lock Case to the mounting plate using the two case mounting screws.	• Insert L Shape Home Module to the slot at the top of the battery pack. • Taking the DoorSense™, remove the film from the back and align the magnet level with the Home module and attach it to the door frame. • If you have a light coloured door frame, we recommend placing the white magnet cover over the magnet to allow it to blend in. • Insert the 4xAA batteries into the battery case, then close the cover. • A series of beeps will sound after installing the batteries, powering up your lock.	• Position the strike on jamb , directly opposite the lock case and mark outline of strike flange on jamb edge. • Mortice the area out to fit the strike in flush. Note: 3mm max. gap between lock and installed strike. • Position door frame strengthener template in strike flange mortice as shown above. • WARNING: Care must be taken when drilling and affixing screws to jamb. Screw must NOT come in contact with electrical wires in jamb. Mark and drill holes as specified on template. • Fit and fix the door frame strengthener using two door frame strengthener screws. • Locate striker over door frame strengthener and secure using three timber fixing screws. Note: Pre-drill 3mm x 25mm deep for woodscrews.

10

CHECK POINTS AFTER INSTALLATION

- Ⓐ Make sure to leave the door open when registering your PIN because you may accidentally lock the door while trying to register or change your PIN code.
- Ⓑ Touch the keypad with your palm to wake up the keypad.
- Ⓒ Enter the PIN code 123456 and enter* button or touch the keypad with your palm to open the door.
- Ⓓ Turn the knob handle several times to retract the latch bolt.
- Ⓔ The knob handle will not retract the latch bolt after a few seconds.

PLEASE NOTE: Remember to change your master code after installation.



To avoid any possibility of being locked out, do not close the door until a PIN code has been successfully registered to allow access back in.

11

CONNECTING YOUR LOCK TO THE YALE HOME APP

Now the lock is ready to connect with Yale Home App allowing user to get mobile App functionality. Please refer to 'Connecting with Yale Home App' section of the user manual. **NOTE: TO ENABLE MOBILE APP FUNCTIONALITY WE HIGHLY RECOMMEND TO CONNECT YOUR LOCK WITH YALE HOME APP IMMEDIATELY AFTER SETTING UP THE MASTER CODE.**

For security reasons, when the lock gets registered with Yale Home App, the lock enables 'App mode' and prevents the user to register the credentials from keypad (such as: add/remove user code / key tag except the master code).

All existing credentials (user code / key tag) will be erased upon initialisation except the master code. It is **HIGHLY RECOMMENDED** to register the credentials through Yale Home App only.