ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience



Please Note:

This document is provided as a dimensional reference and should not be printed as a drilling template unless it can be correctly scaled to 100% by your printer.



001TOUCHTM INSTALLATION INSTRUCTIONS

- External Keypad Assembly
- Door Frame Strengthener
- 001 Deadlatch Lockset
 Battery Pack Mounting Plate
 Battery Pack Cover
 AA Batteries x 4
 RFID Key Cards x 2
 Screws x 4 (001 Lock) Strike - StandardStrike - Small

001 TOUCH

EXTERNAL KEYPAD

- Screws x 4 (001 Lockset) Retainer Screw (20, 30 & 40mm) x 2
 Screws x 3 (Battery Pack)

001 TOUCH

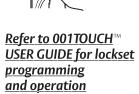
INTERNAL BATTERY HOLDER

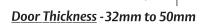
- Screws x 2 (Door Frame Strengthener)
 Body Retainer Screw (20, 30 & 40mm) x 2
- TOOLS REQUIRED • Ø32mm & Ø16mm Spade bit • Chisel - 25mm or smaller
 - Ø4mm & Ø3mm Drill bit Electric drill
 - Masking tapePencil Phillips Head screwdriver

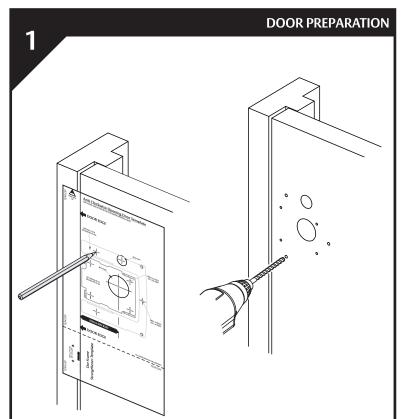




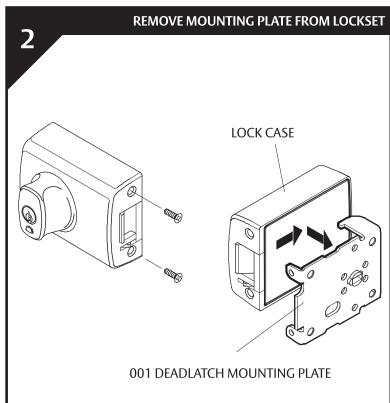




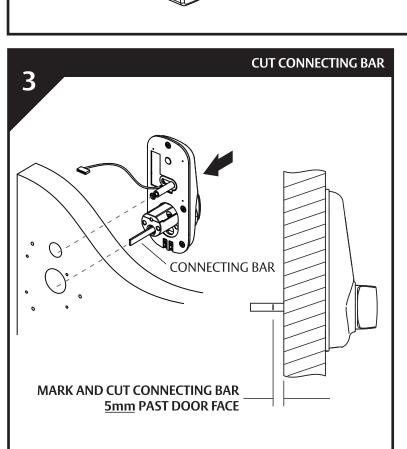




- Select CLOCKWISE or ANTI-CLOCKWISE side of template to suit door opening direction.
- Position template and prepare door as specified on template.



- To remove Mounting Plate from the lockset, rotate turnknob fully clockwise to HOLD BACK position.
- Remove two case mounting screws from lock case.
- Take mounting plate out of lock case.



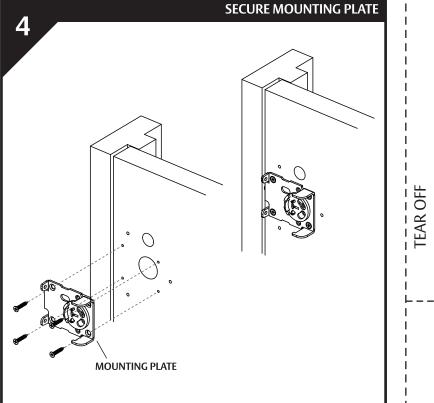
DOOR FRAME STRENGTHENER

STRIKE - Standard

STRIKE - Small

BATTERY PACK COVER

- Position 001 Touch External Keypad in door as shown.
- Mark Connecting Bar with <u>5mm</u> protrusion <u>past door face</u>.
- Remove Keypad and CUT CONNECTING BAR TO CORRECT LENGTH.



MOUNTING PLATE

001 DEADLATCH LOCKSET

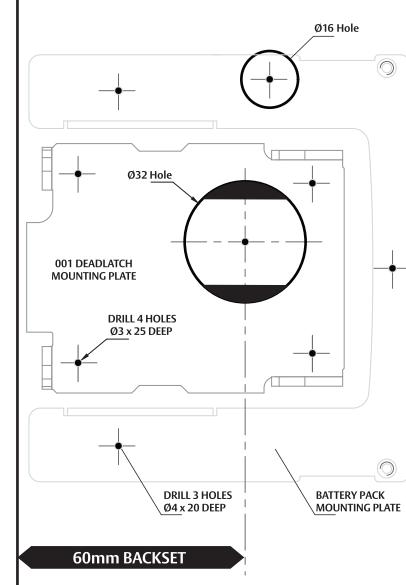
BATTERY PACK MOUNTING PLATE

• Secure MOUNTING PLATE to door with four wood screws supplied.



001 TOUCH EXTERNAL KEYPAD Anti Clockwise Opening Door Template USE OTHER SIDE OF DOOR FOR CLOCKWISE OPENING DOOR

DOOR EDGE



DOOR EDGE

ALL DIMENSIONS IN MILLIMETRES PERFORATION LINE ALL DIMENSIONS IN MILLIMETRES

TEAR OFF

Dor Frar Strengthe Templa DRILL 2 HOL Ø5 x 63 DEI

SINGLE COLOUR - DOUBLE SIDED

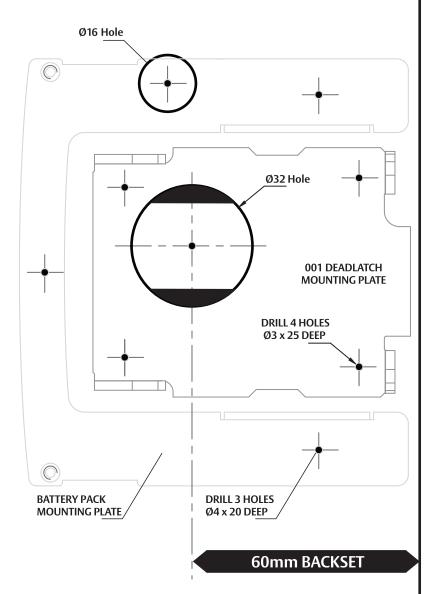
SHEET SIZE - 575mm x 295mm

Ø32mm HOLE ON TEMPLATE TO BE PREFORATED





DOOR EDGE



PERFORATION LINE ALL DIMENSIONS IN MILLIMETRES

TEAR OFF

Door Frame Strengthener Template DRILL 2 HOL Ø5 x 63 DEE

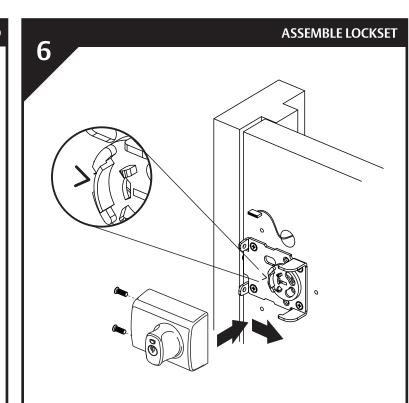
DOOR EDGE

MOUNT EXTERNAL KEYPAD RETAINER SCREW

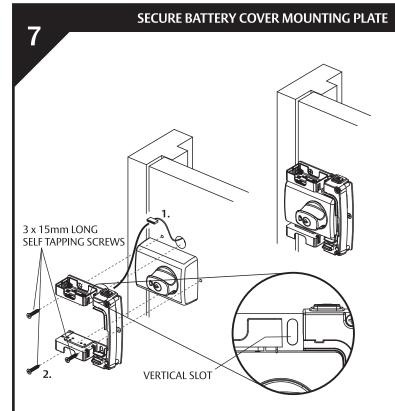
• Feed CONNECTOR LOOM through hole in door (1.)

20mm length - 35 to 40mm Doors 30mm length - 40 to 50mm Doors

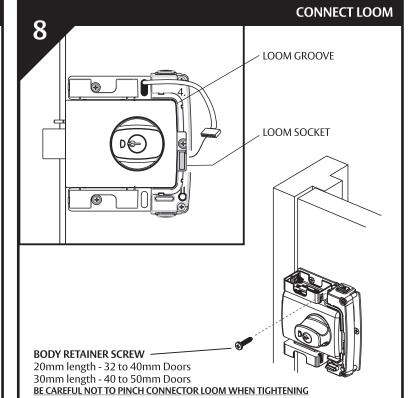
- With the Connecting Bar vertical, assemble Keypad to door and engage connecting bar into hub slot (2.).
- Place RETAINER SCREWS (x2) through slot in hub (3.) and secure Keypad cylinder. Ensure that both screws are tightened firmly and **hub is free to rotate**.



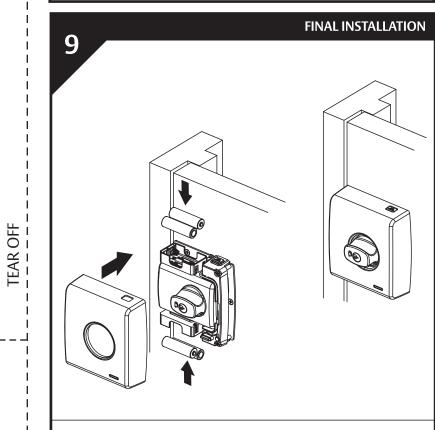
- Rotate turnknob fully clockwise to HOLDBACK position.
- Ensure notch on hub is aligned with vee on mounting plate. Fit case body to mounting plate as shown.
- Secure Lock Case to mounting plate using the two case mounting screws.



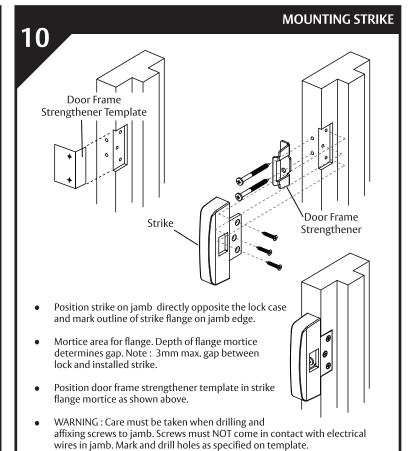
- Feed Connector Loom through Vertical Slot in Battery Pack Mounting Plate.
- Secure BATTERY PACK MOUNTING PLATE around 001 Lock Case, to door with 3 x 15mm Long Self Tapping Screws supplied.



- Attach Connector Loom plug into loom socket and secure loom into loom groove. (4.)
- Place BODY RETAINER SCREW through vertical slot in mounting plate and secure to Keypad screw post. **BE CAREFUL NOT TO PINCH CONNECTOR** LOOM WHEN TIGHTENING.



- Assemble BATTERY PACK COVER over mounting plate and lock case. Ensure Battery Pack Cover case engages onto mounting plate.



• Install door frame strengthener and secure using two door frame

• Locate strike over door frame strengthener and secure using three strike mounting screws. Note :Pre-drill 3mm x 25mm deep for woodscrews.

strengthener screws.

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