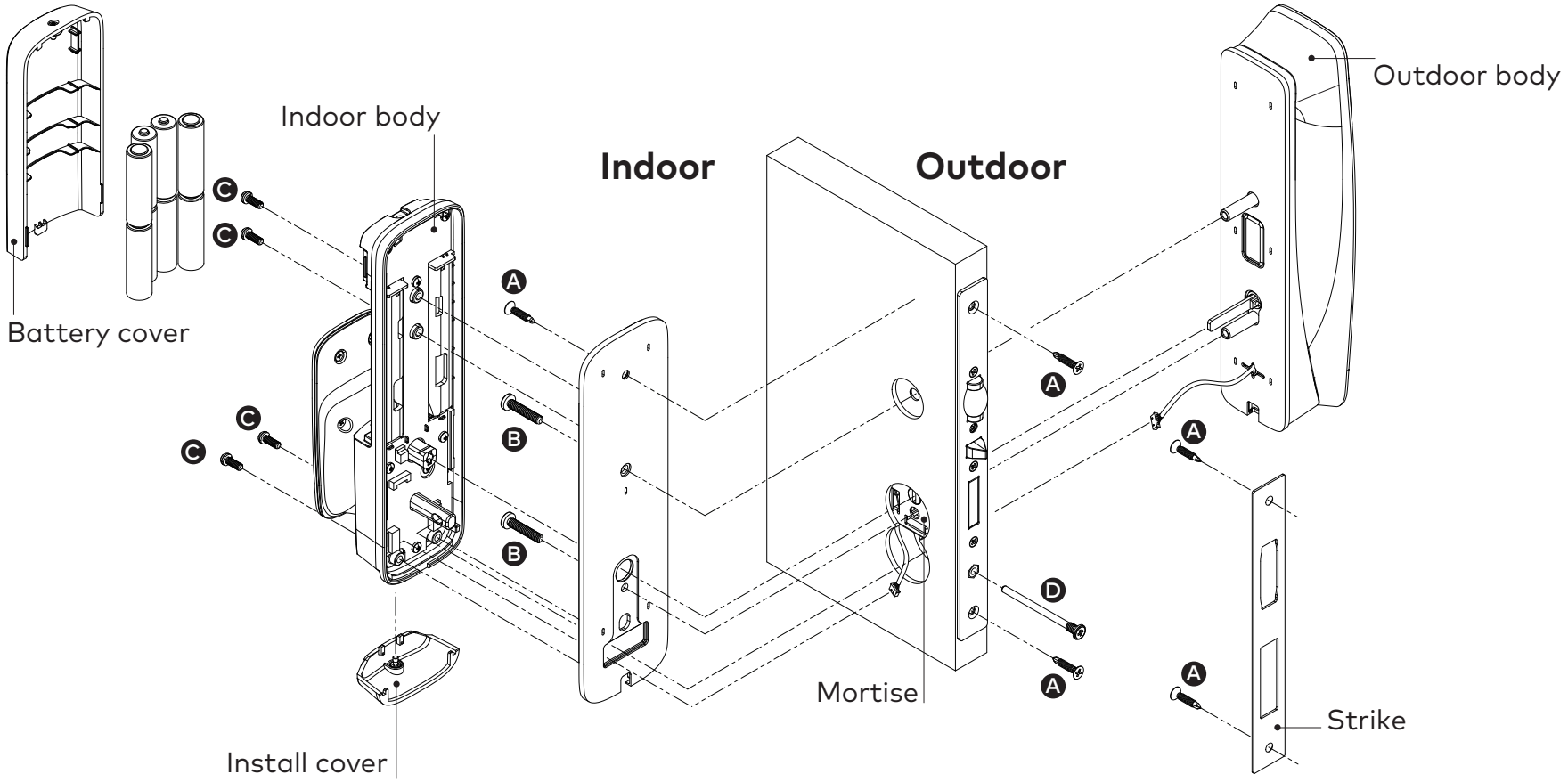
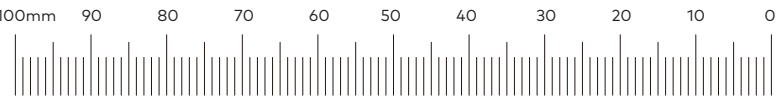
Installation Manual

SCREW LIST	
A SD FH 4X20 5EA	B BH M5X20 2EA
C PH M4X12 4EA	D SLH M5X60 1EA

Please note the screw specifications can be different depending on door material and thickness.

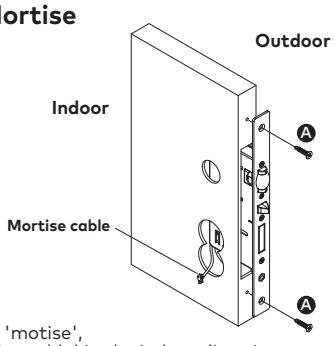


Please check the screw size.



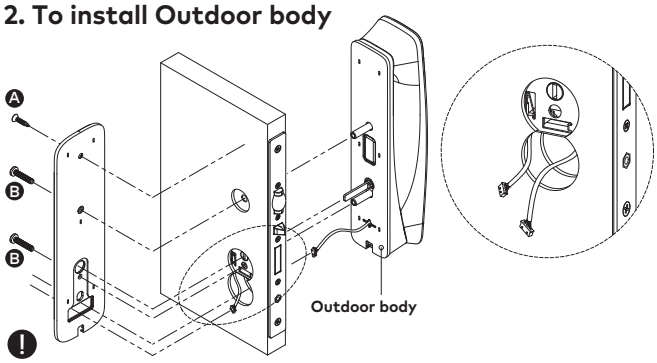
Installation Manual

1. To install Mortise



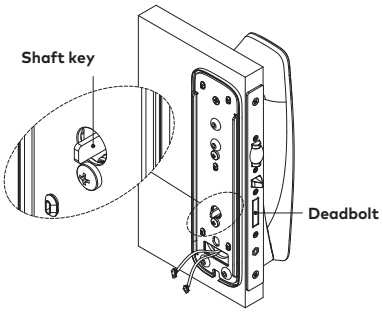
After inserting the 'motise',
diraction the 'motise cable' in the indoor direction
Fix the 'mortise' using 'screw A'.

2. To install Outdoor body



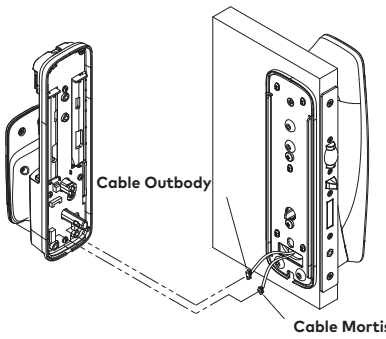
Install the 'outdoor body' as shown in the guide.
Fix the 'outdoor body' using 'screw B'.
If you want a stronger fixation, use 'screw A' additionally.

3. Mortise motion test



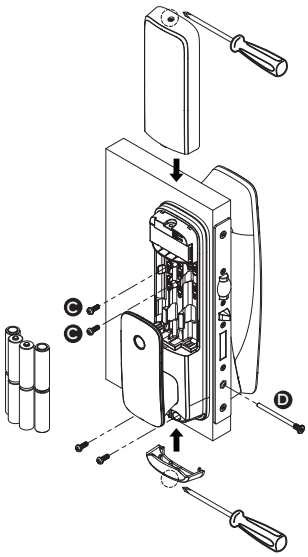
Turn the shaft key to check that the 'deadbolt'
can be locked and unlocked smoothly.
If not working properly, unscrew and reinstall it.

4. To connect cables



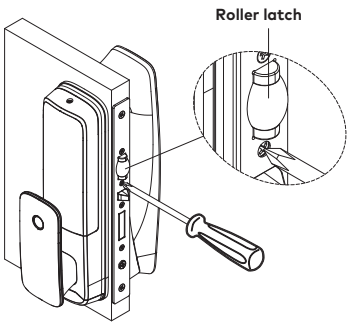
Connect 'cable mortise' and 'cable outbody' to 'indoor body'.
After connecting, push the remaining cable into the door frame.

5. To install Indoor body



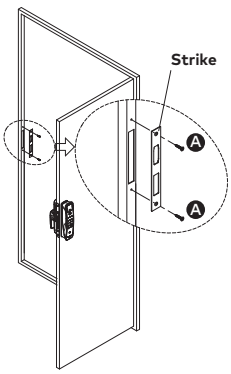
Fix the 'indoor body' using 'screw C'.
Insert Battery and close cover.

6. Adjust 'Roller Latch'



Using phillips screwdriver to adjust
the height of the'Roller latch'.
Adjust the door to open and close smoothly

7. To install 'Strike'



Fix the 'strike' using 'screw A'.

Post - Installation Checklist

1. Please check the auto lock function.
2. Check password, RFID card and fingerprint registration & authentication.
3. Check inside force lock, if it is working properly.
4. Check emergency battery (TYPE-C USB) outlet.
5. Read carefully the user manual.

CAUTION

Check the type and thickness of the door for the installation.
If any extra panel has to be added, please make sure
the door thickness states the original thickness plus the added thickness.
AFTER INSTALLATION INSERT BATTERIES WHILE DOOR IS OPEN.