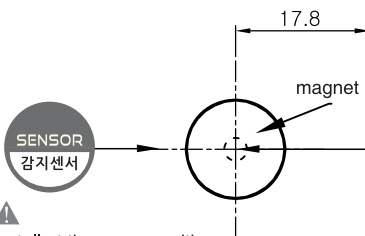
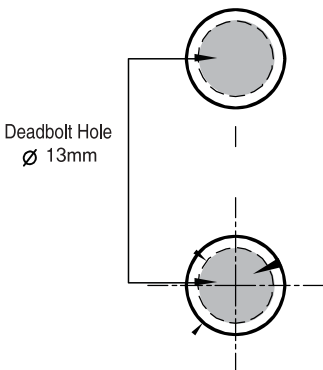


▲
Upside
(Default Right handed door)



▲
Install at the same position
between sensor
(product) and magnet



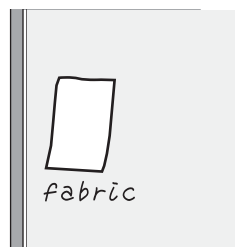
Upside (left handed door)

▲ **Caution**
In case of a left handed handle,
Reverse this install guide line.

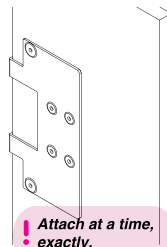
Installation Procedure

Condition
Door Gap : 2.5mm~5mm
Upside Door Deflection : 2mm

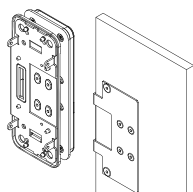
1
Rub a installation face with a clean
cloth or alcohols.



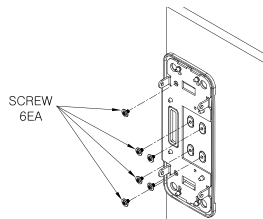
2
Remove a double stick tape on the
plate and Attach a plate on the door.



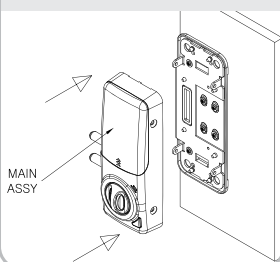
3
Assemble a Front body and
a install plate.



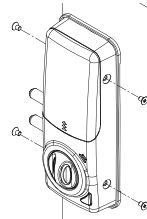
4
Use all 6 screws to fix the front body
up securely.



5
Assemble a main body.



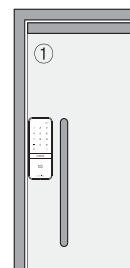
6
Use all 4 screws to fix the
main body up securely.



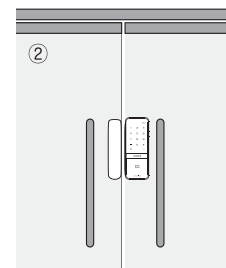
Check the Lock open&close after
installation.
Do not overpower a product.

Factory default is right handed door

* In case of double door, strike side should be locked up.



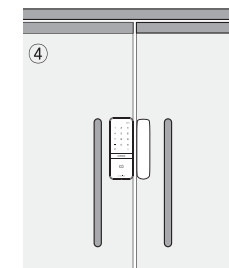
① Position for a single door (right handed door/Factory Default)



② Position for a double door (right handed door/Factory Default)
- Strike for a double door : Optional Accessory)



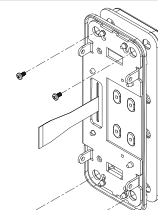
③ Left handed door (Default)



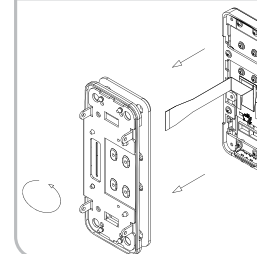
④ Position for a double door (left handed door)
-Strike for a double door : Optional Accessory)

Determine direction (to Right handed door)

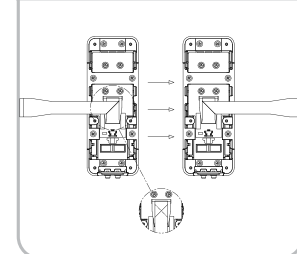
1 Front Ass'y disassembly



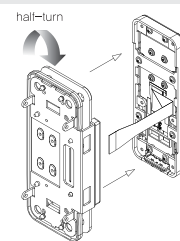
2 U-frame separation



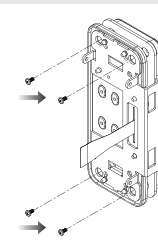
3 Determine direction of FPCB



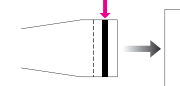
U-frame assembly



5 Front Ass'y Screw assembly



* FPCB should put into the connector by line
(not dashed line)



Left handed Right handed

