



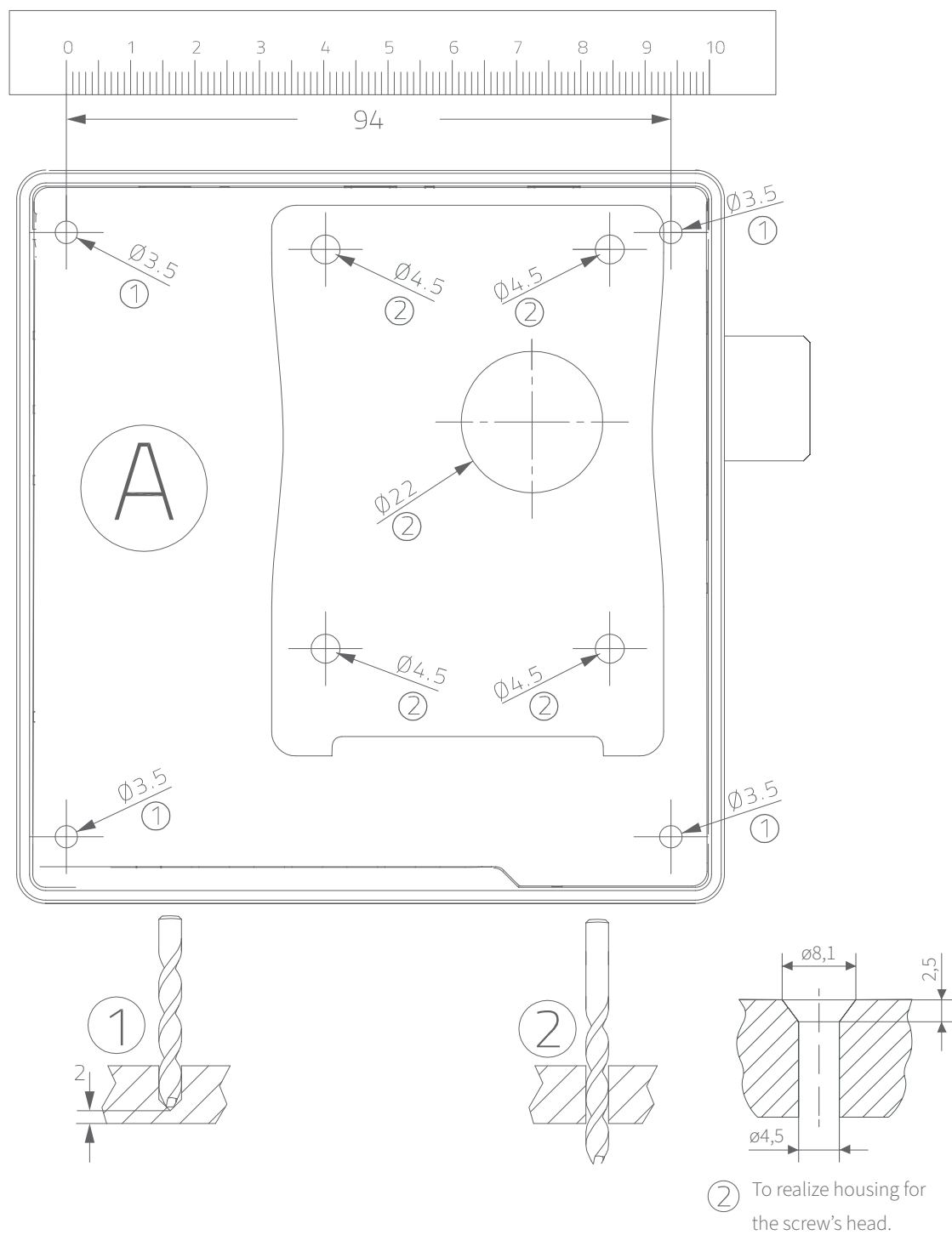
Tronic Mifare

Assembly

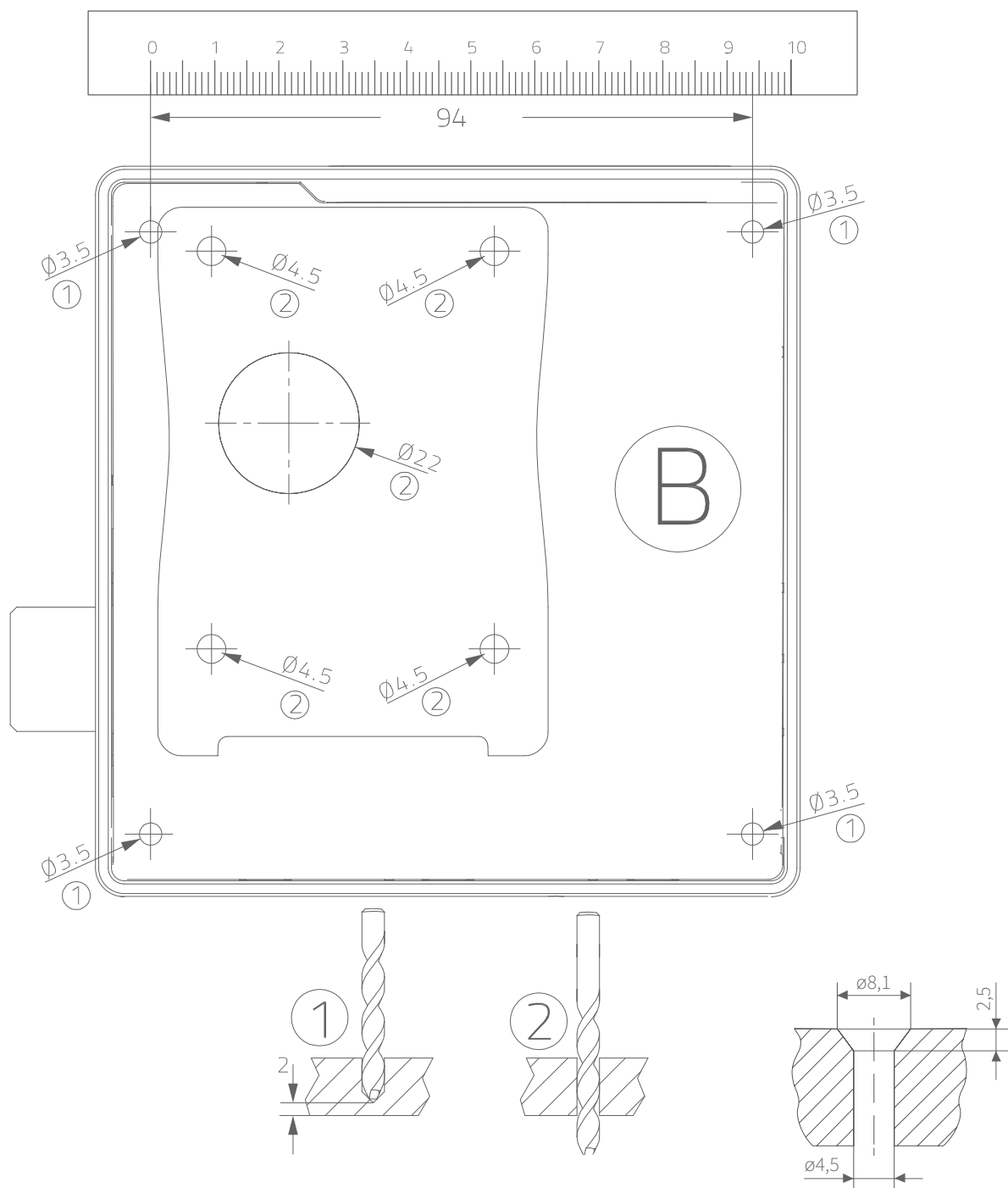
Drilling template

ASSEMBLY

Right hand door



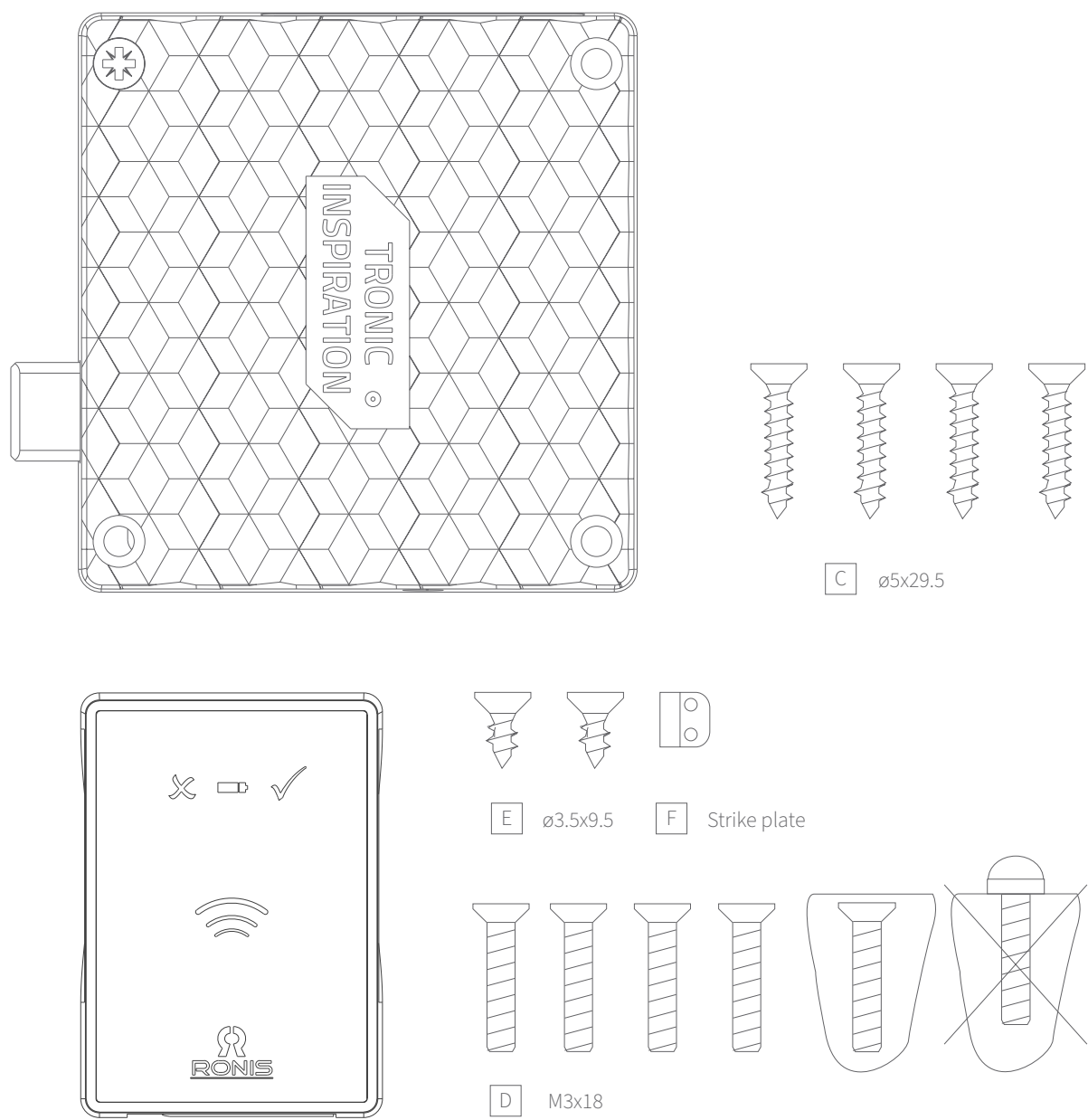
Left hand door



② To realize housing for the screw's head.

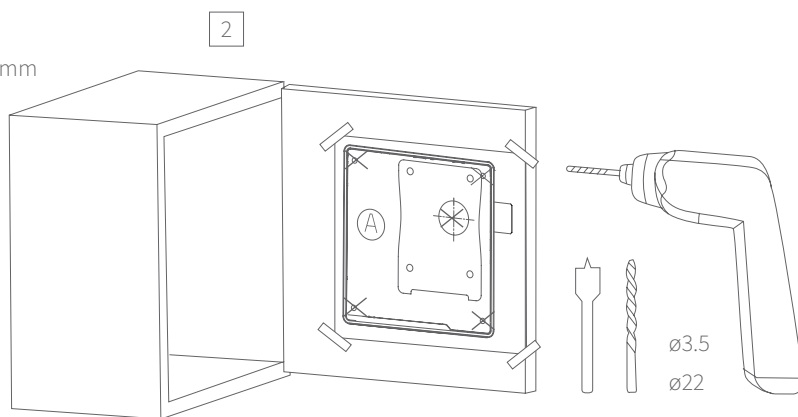
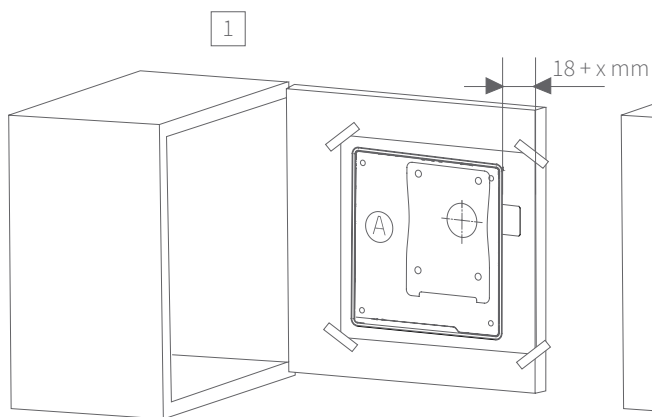
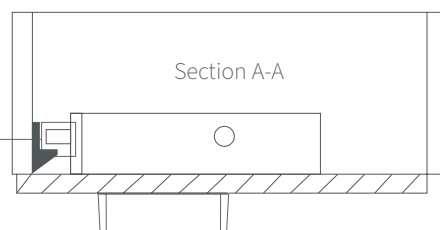
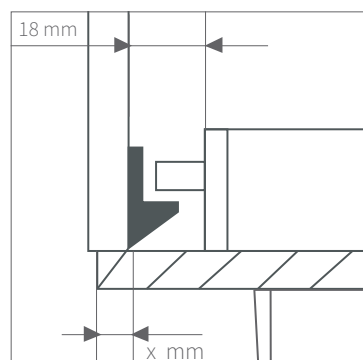
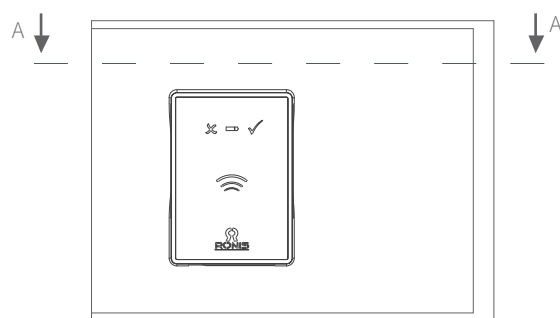
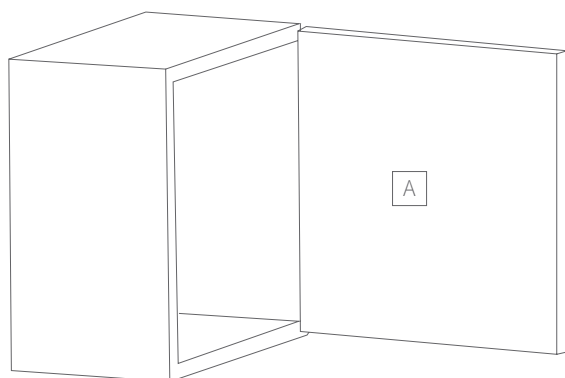
Accessories

ASSEMBLY



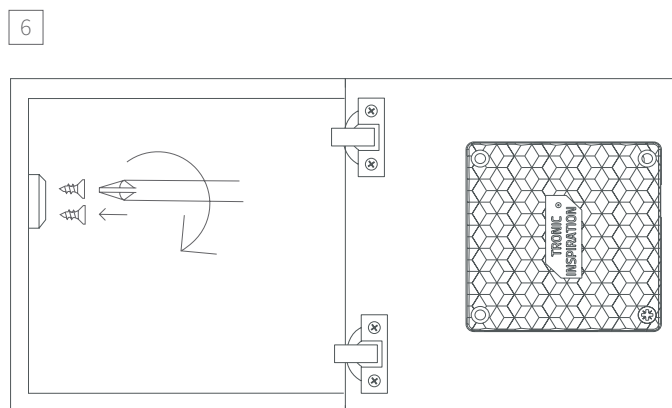
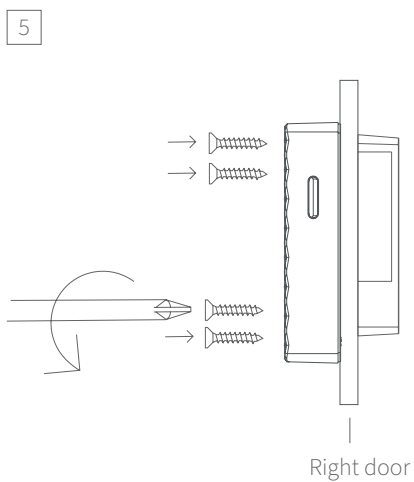
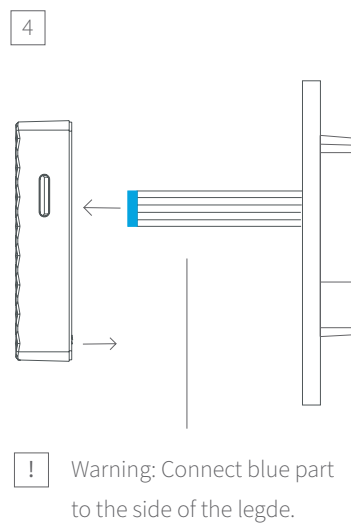
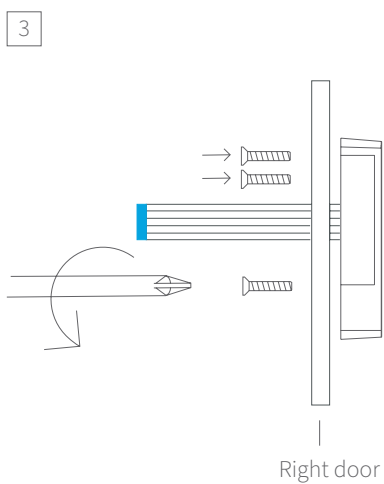
Right door assembly

ASSEMBLY



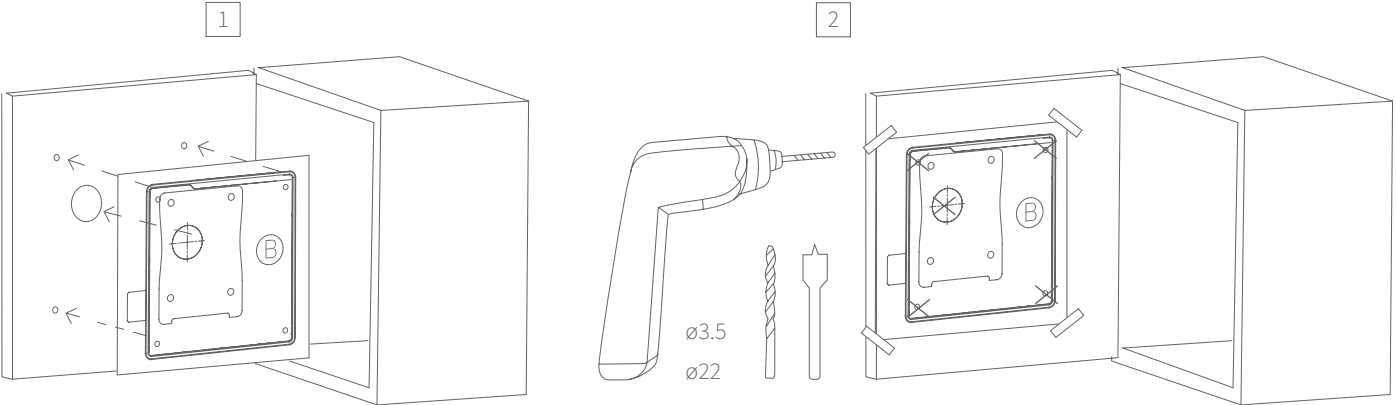
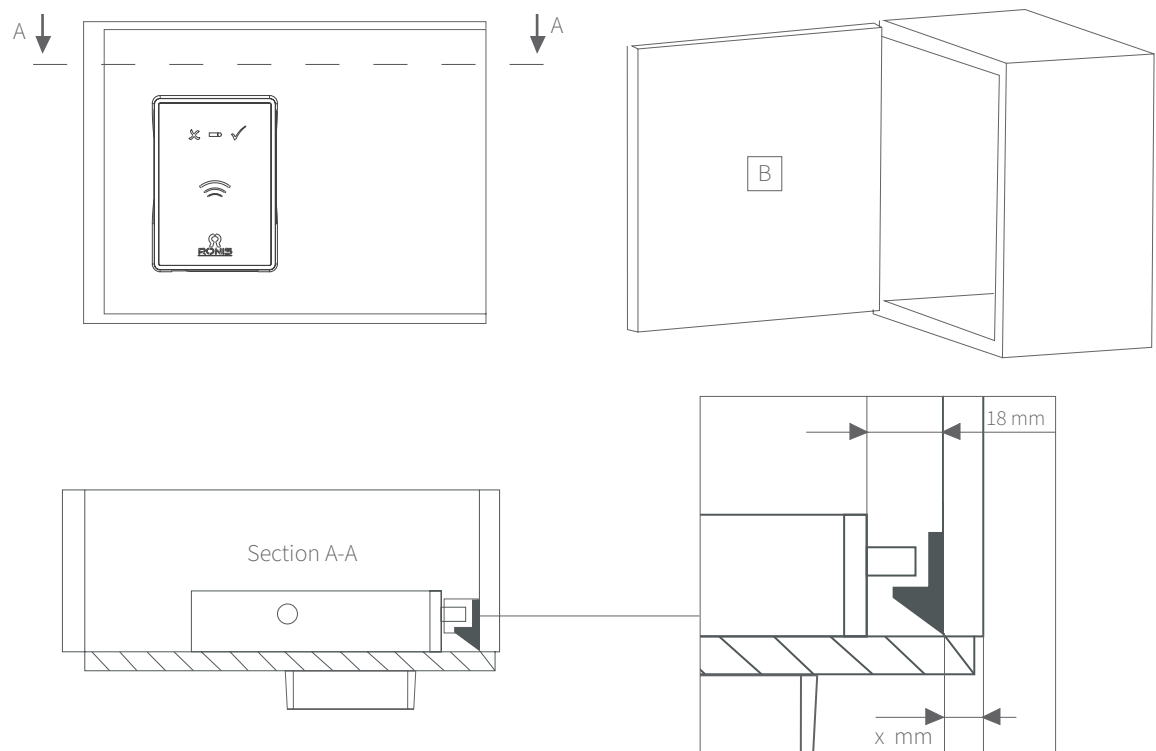
Right door assembly

ASSEMBLY



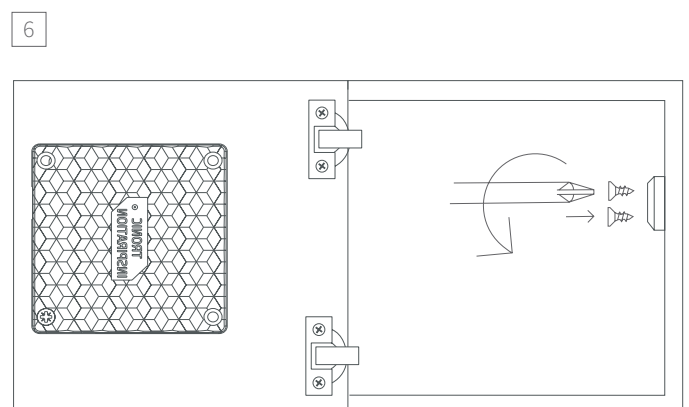
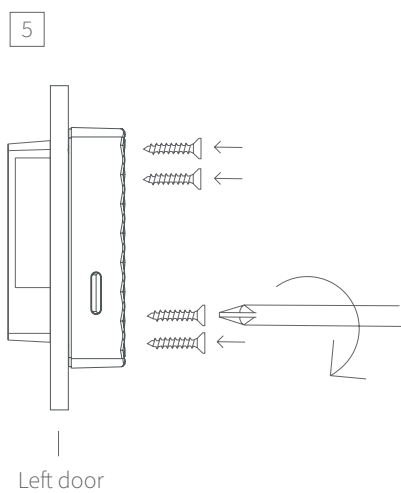
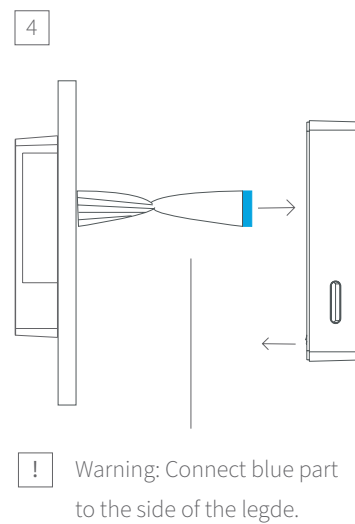
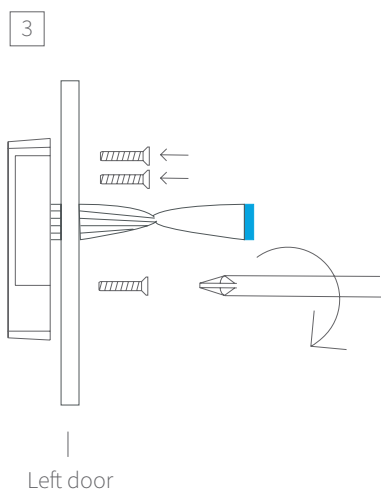
Left door assembly

ASSEMBLY

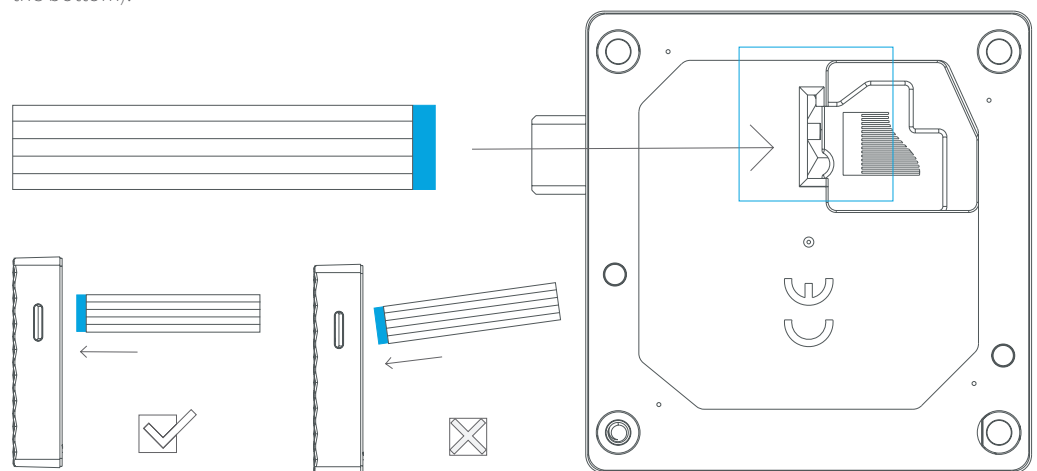


Left door assembly

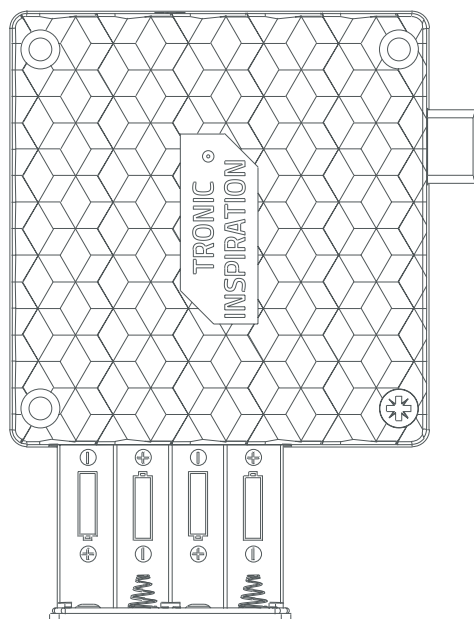
ASSEMBLY



- 1 Verify that the cable is properly connected (straight and untill the bottom).



- 2



Verify that the batteries are in the correct position (as indicated on the battery holder).

IMPORTANT

The battery pack (sold separately) must remain connected during the release of the batteries. Otherwise, the internal clock will lose the time configuration.

Important notes

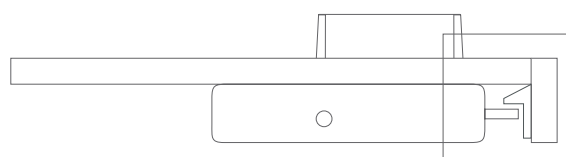
ASSEMBLY

3

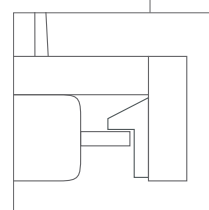
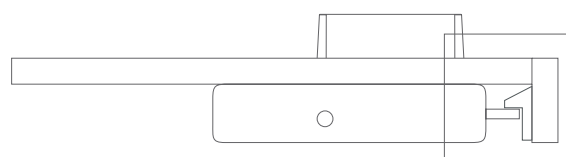
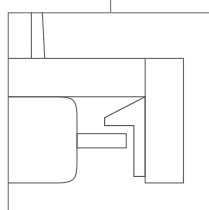


Verify that the screws are not fastened too tightly (<20kgf/cm²).

4

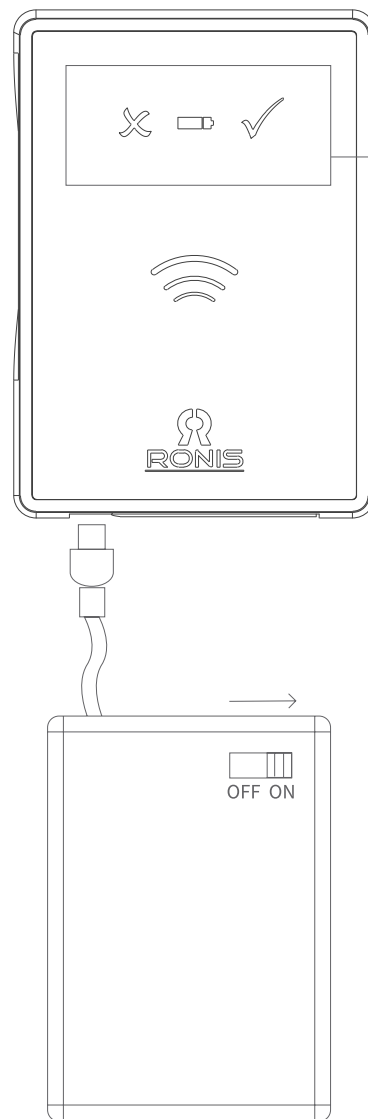


Verify that the latch works smoothly in and out, without any friction with the door frame.



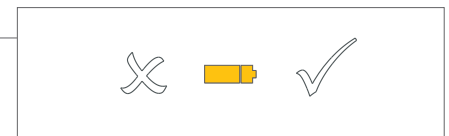
Batteries

ASSEMBLY



If the yellow LED blinks

Replace batteries.



To replace batteries:

1. Connect the battery pack to the lock through the mini-USB connector, as shown in the picture.
2. If the lock is closed, input the User Card (or the Master Card) to open.
3. Replace the old batteries and disconnect the battery pack.

Important

We suggest replacing the batteries once every three years to ensure their good condition.

Batteries can deteriorate over time and damage the lock, especially in hot environments.

Do not clean the locks with cleaning products containing hydrochloric acid, lye or corrosive components, especially on the metallic parts.