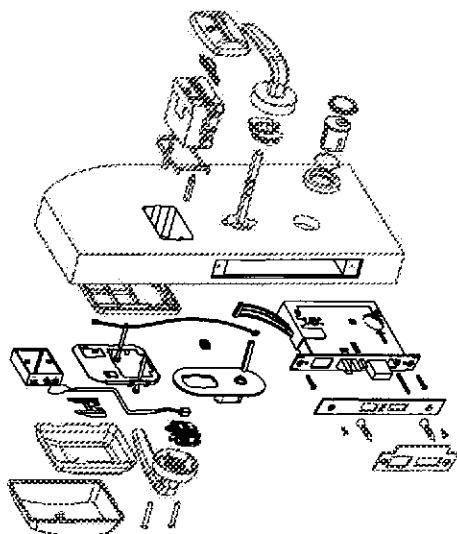


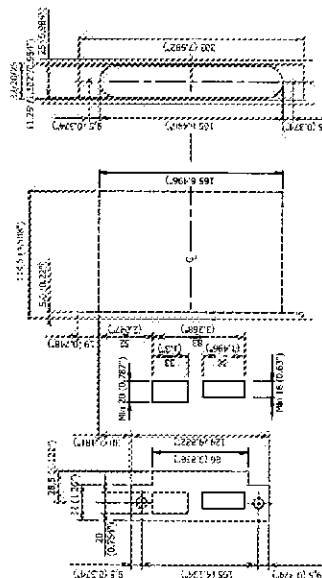
Signature
by VingCard®

Quick installation guideline



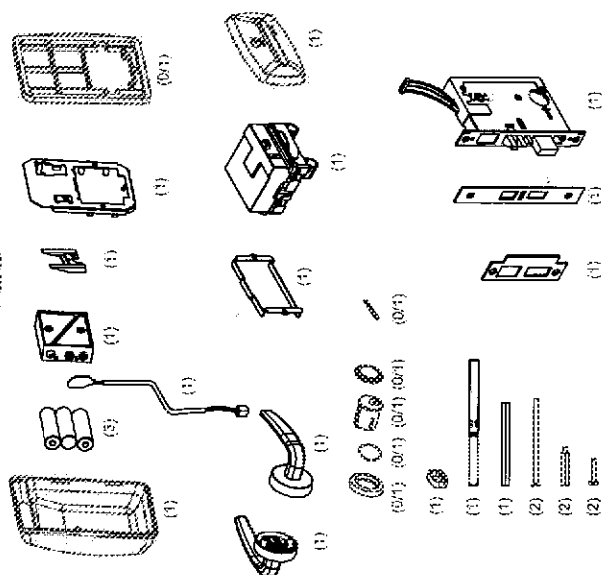
284 5141 • J. Neurosci., July 26, 2006 • 26(30):2834–2844

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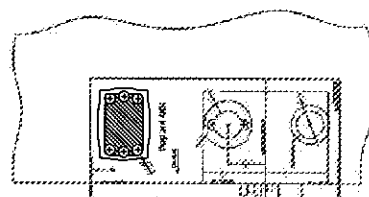
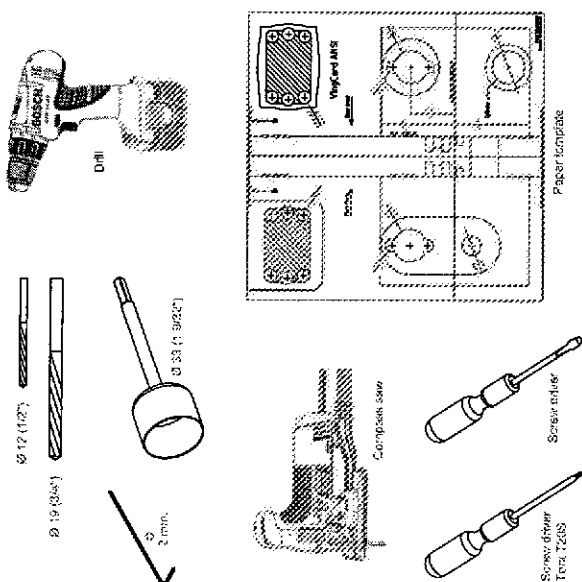


Cut and Strike, Lock Case and side view

parts



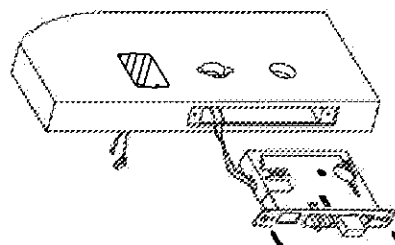
Tools



Note that the cylinder is optional before drilling the cylinder hole.



②

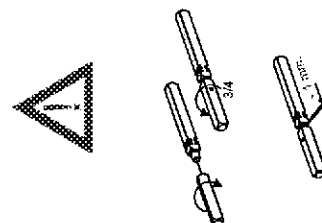


Position the cables into the case before inserting the lock case.



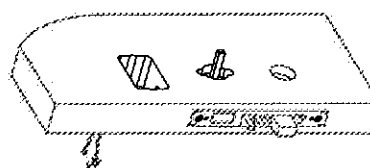
Do not lubricate lock assel!

③

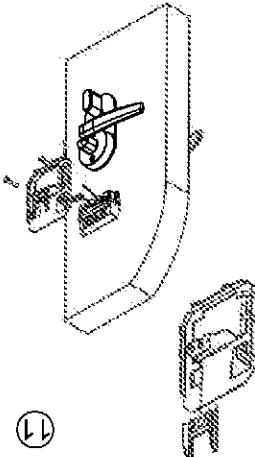
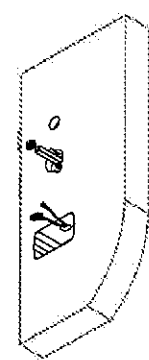
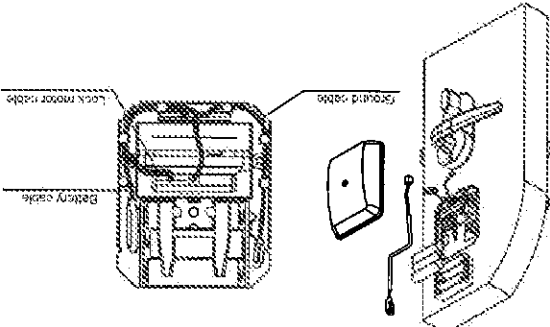
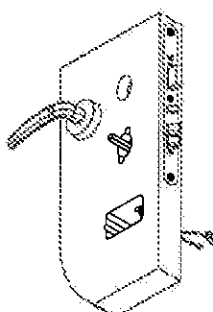
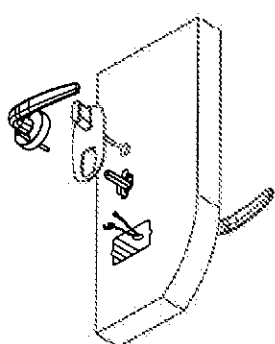
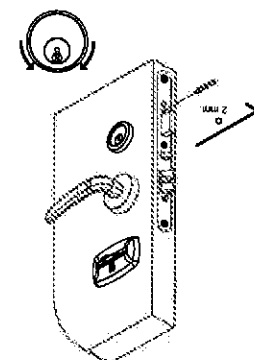
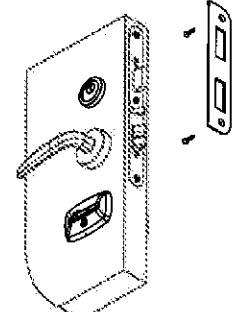
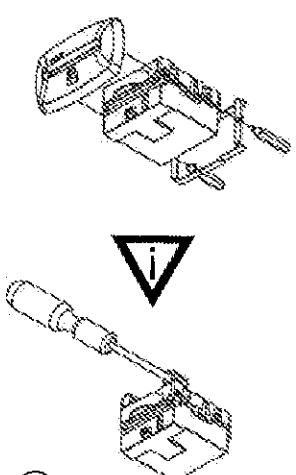
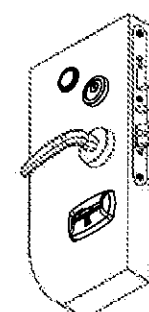


Screw the female spindle onto the male spindle, then reverse it (3/4 turn).

④



Insert the spigots into the lock case from the outside of the door so that the intruding of the hole is an inside position. Spigots marked EXT must be on the outside.

Insert the battery protector before installing the inside mounting plate onto door with two screws.  11	Thread the plastic clip onto the handle spindle, (on inside) by squeezing hard on the plastic clip, and align the pivot pin in accordance to the hole in the inside pin.  5
Load the battery cassette with 2 batteries. Insert the battery cassette into the mounting plate. Connect the cables and install the battery cover in position on mounting plate, by the screw. The drawing above show the way to connect the cables. Connect the ground cable to the lock motor cable in ground cable to the connector in the LCU. Connect the battery cable to the cable in the LCU.  12	Insert the outside handle into the handle spindle.  6
Insert the inside handle onto the spindle and screw the handles together. The marked spot on the spindle has to be inserted into the thumbturn knob. case from the inside.  7	Fix the cylinder into place by using the fixing-screw tool kit.  8
Installation of Strike: The depth in the frame must be sufficient (min 25,4 mm / 1") for throwing the dead bolt.  13	Mounting the escutcheon in accordance with the drawing before installing onto the door.  9
A full test should then be executed. The completion of the cylinder cap should be the last operation in the installation of the lock.  14	Check of lock installation • The frame should be than with the door edge. • Handles must return to horizontal position after being depressed. • The thumb turn (and mechanical emergency key if cylinder is present) must throw and retract the dead bolt freely. • When the door is locked and the dead bolt is thrown, depress the inside handle, the dead bolt and lock must be retracted. • When the door is locked and the key quest card (instruction key) and move the outside handle, the dead bolt and latch must be retracted. • Move sure the latch and dead bolt can easily be reinserted after the check. Tip! The dust protection must be removed before the check of lock installation and can easily be reinserted after the check.