Installation Guide

Model: HIGH SECURITY LOCK LG3260K



Contents of the Kit:

- Keypad
- Keypad Base
- 2 screws and bushings for mounting the keypad
- Guide Washer for the the keypad
- Pin & Spring for Blocking the keyPad
- Lock Model Swingbolt LG3260
- 3 screws to mount the lock
- Battery Box Cable
- Large Battery Box
- 6 batteries Duracell type C





Description:

Keypad



Swingbolt LG 3260 lock



Lock Mounting Screws



Keypad Base



Guide Washer for the



Large Battery Box



Keypad Mounting Screws and Bushings



Battery Box Cable



Pin & Spring for blocking the keypad



6 Batteries Duracel type C



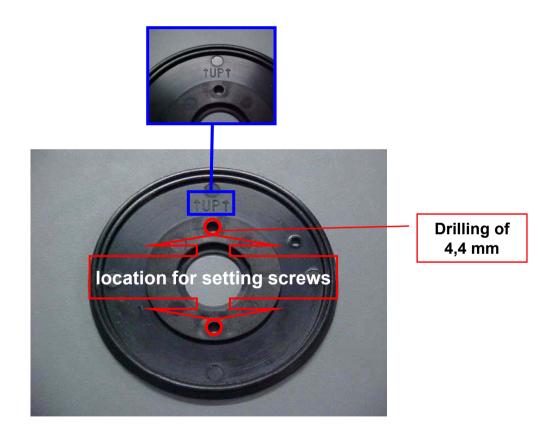


Installation Instructions



• First attach the Keypad base:

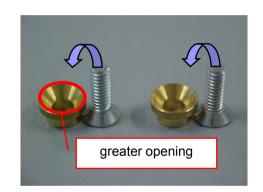
Attention: Note that this piece has a description "UP", which indicate that this part should be fixed with this side up.

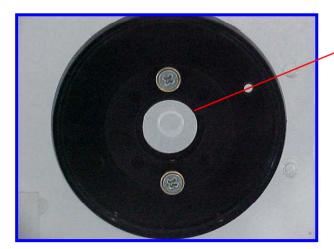


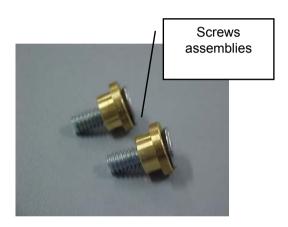


- After the completion of the holes in the places indicated in the previous step;
- Take the screws and bushings for fixing the keypad and put them together as shown;
- Secure the Keypad Base with the 2 Screws assemblies.









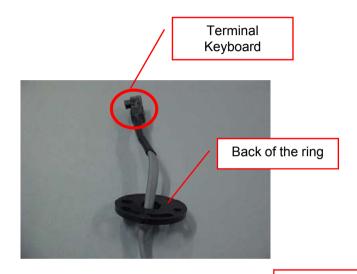
Keypad Base Mounted



- Take the Guide Washer and the Keypad;
- Run the cable connector throuth the guide Washer as shown.
- Attach the Guide Washer on the back of the keypad as shown, note that the holes will fit only one way.

Front view of the ring-fixing

Back view of the ring-fixing

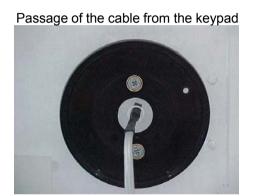


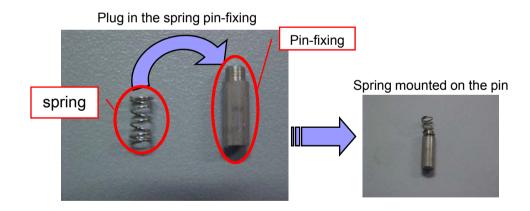


ring fixed on the back of the keypad



- Run the cable connector through the 10mm hole in the door.
- Take the pin & spring for blocking the keypad and assembly as shown.



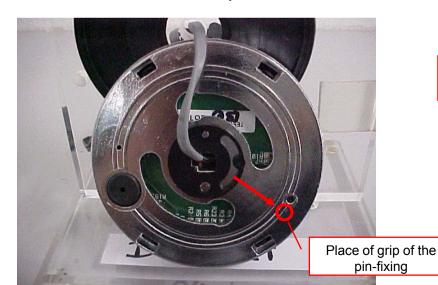


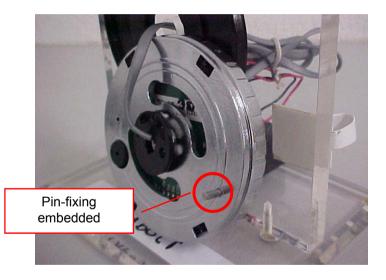
- After the assembly of the pin-assy;
- This post should be embedded in the the back of the keypad, indicated with an arrow in Figure (Back view of the key pad);
- Connect the spring in to the place indicated.

Front view of the keypad



Back view of the keyboard

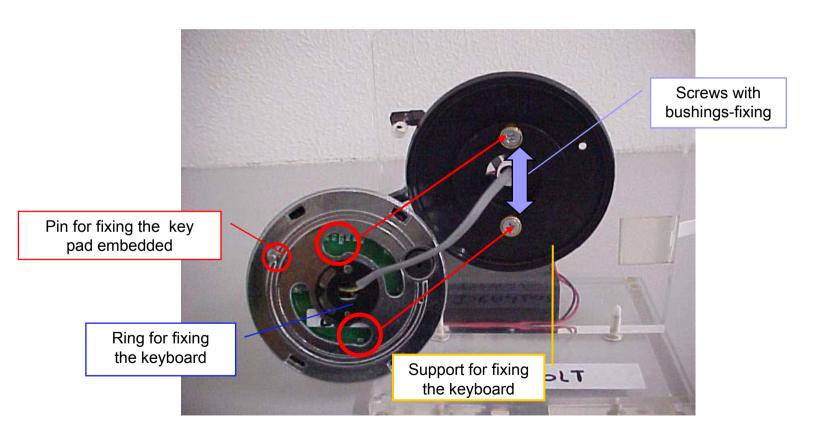






- Mount the keypad on to keypad base
- Please note that the screws on the key pad base (one located at the bottom and another on top) should be embedded in parts circulated front of the key pad.

Attention: Take care that the pin-setting and ring for fixing the keypad is not desencaixe of their positions.





- After the assembly of the key pad on to base, note that the key pad will have a small tilt to the left.
- To catch it, rotate it clockwise until you hear and feel a "CLICK".
- Make sure the same is stopped trying to move it in both directions (right and left).





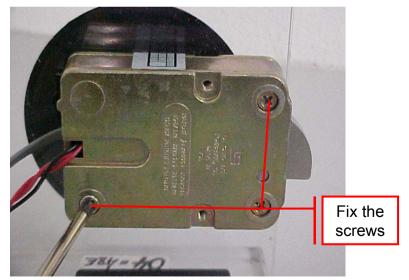
- Look for theright locattion to install the lock;
- Drill and Tap for the mounting screws
- ** Before installing the lock, note that the key pad cable must be accommodated in the lock. "see photo below" .This will avoid any damage that occurs with the key pad cable**;



**This step only if the lock

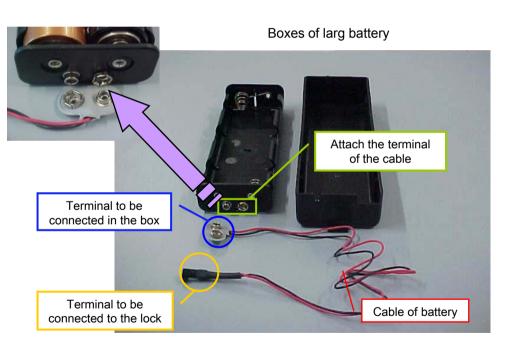








- Below you can find the Large Battery Box with the cable and batteries .
- Find the best place to install the battery box;
- Connect the terminal of the battery cable with the Large Battery Box, as illustrated in figure below;
- •Make the installation of the stack inside the box, look at the facility described in the polarity of positive and negative box of batteries.







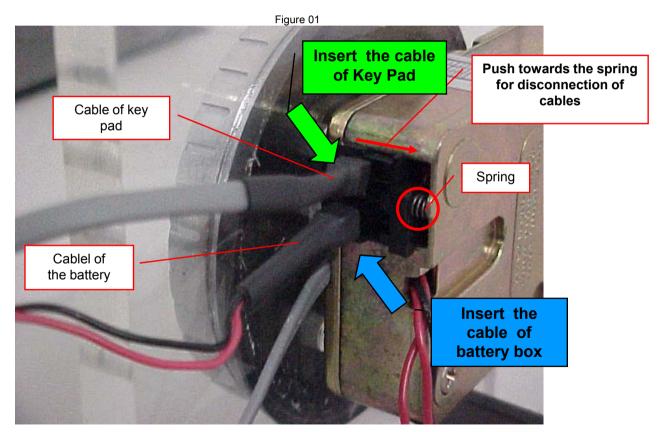
Boxes of batteries with the batteries installed





- After installing the lock, the key pad and the battery box, we'll need to connect the terminals of the key pad and battery box to the lock.
- To connect the cables of the key pad and large battery Box, press lightly the conector to the lock and insert the cables, as shown below .

Attention: Do not force the connection of cables, damage might occur to the cable or contact the pins!



- Test the lock at least twice before closing the door
 - Your Lock is now Installed!

