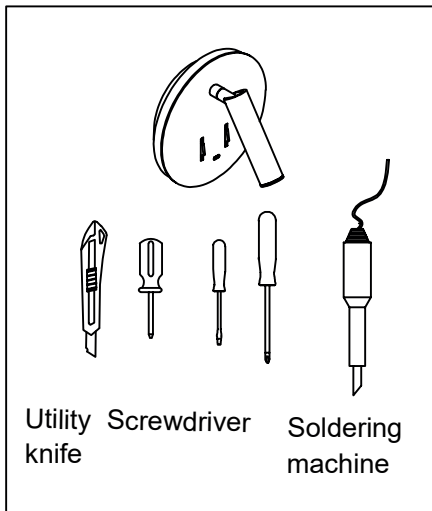
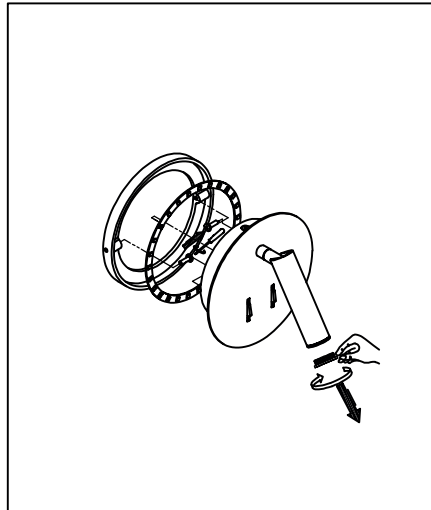


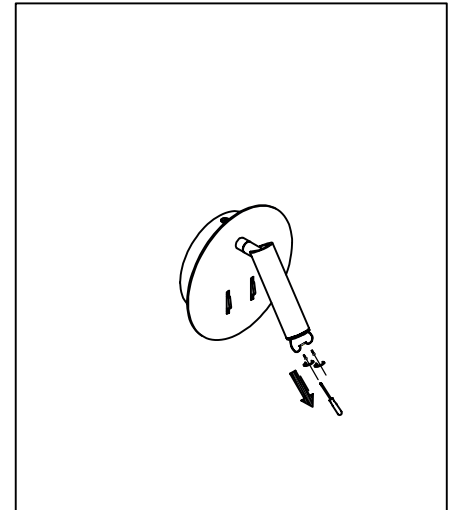
Tausch der fest verbauten LED Lichtquelle/Replacement of built-in LED light source



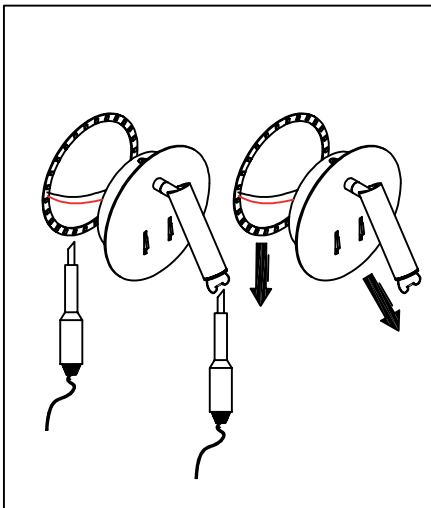
1. Bereiten Sie die Lampe und das Werkzeug vor.



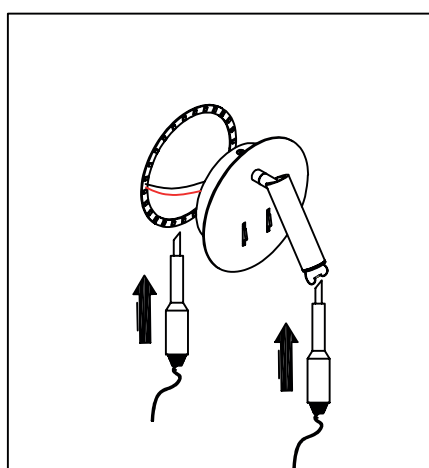
2. Schrauben Sie die Aluminiumabdeckung ab, entfernen Sie den LED-Chip und lösen Sie mit einem Schraubendreher die Schraube, mit der das Acryl befestigt ist.



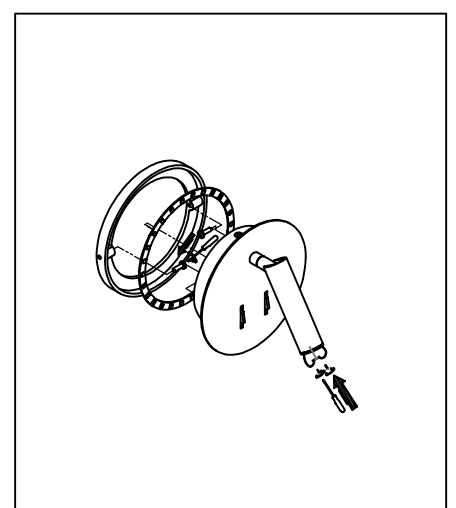
3. Schrauben Sie den LED-Chip des Schlosses mit einem Schraubendreher ab.



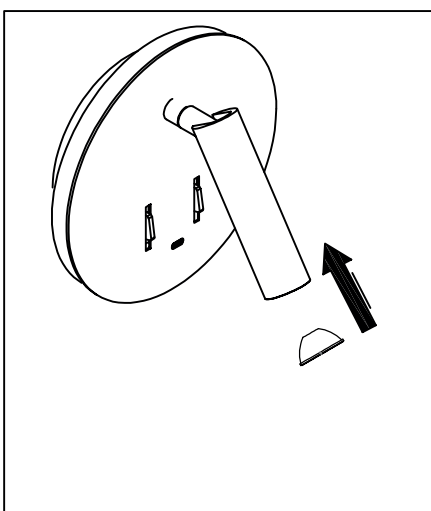
4. Verwenden Sie einen LötKolben, um die positiven und negativen Elektroden des LED-Chips und des LED-Aluminiumsubstrats zu schmelzen, und entfernen Sie anschließend den LED-Chip.



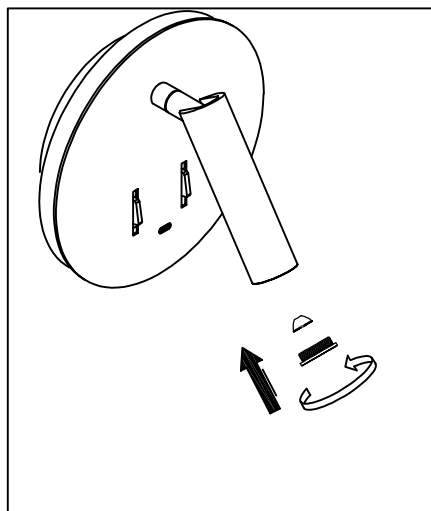
5. Schließen Sie die neue Chipplatine mit einem LötKolben an. Das rote Kabel des Treibers sollte an den Pluspol des Chips gelötet werden, und das schwarze Kabel sollte an den Minuspol des Chips gelötet werden.



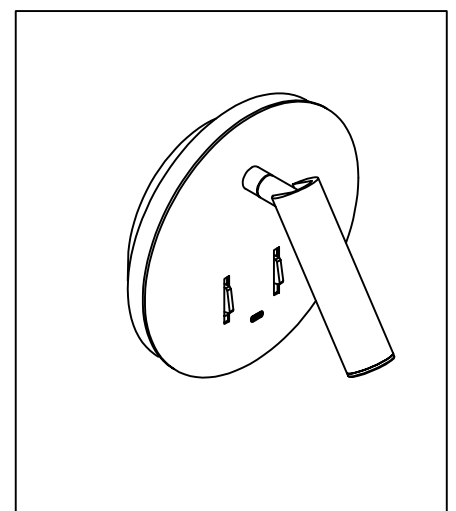
6. Schrauben Sie den LED-Chip des Schlosses mit einem Schraubendreher wieder fest und setzen Sie die Acrylplatte ein.



7. Setzen Sie die LED-Linse wieder in das Aluminiumteil ein.

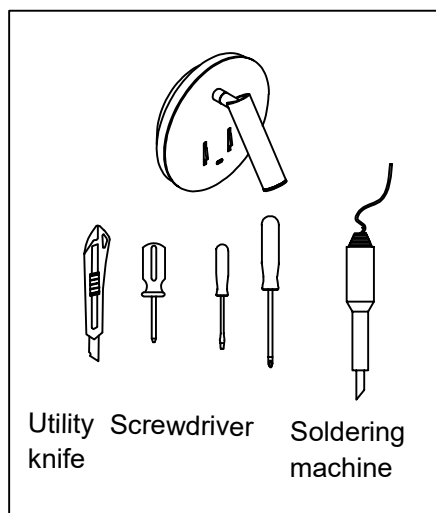


8. Schrauben Sie die Aluminiumabdeckung auf das Aluminiumteil.

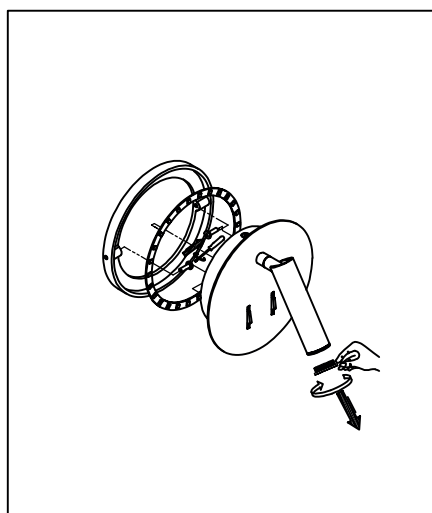


9. Fertig.

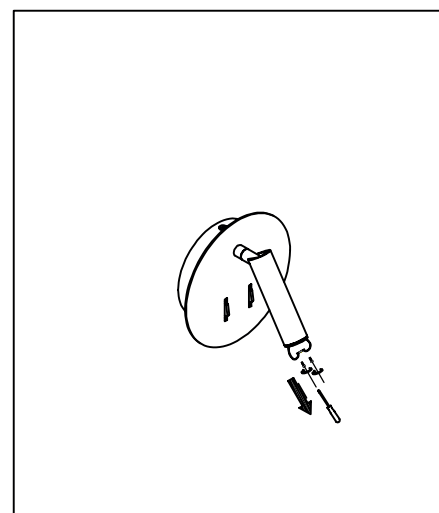
Tausch der fest verbauten LED Lichtquelle/Replacement of built-in LED light source



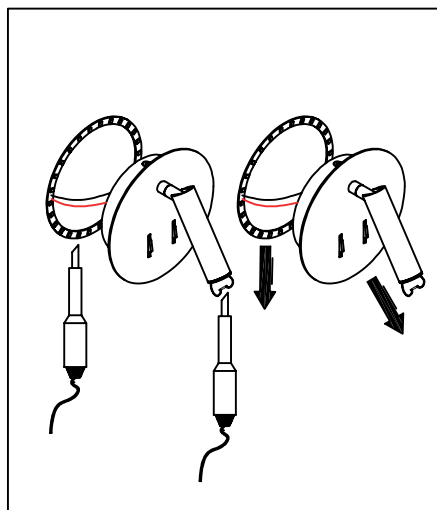
1. Get the light and tools ready



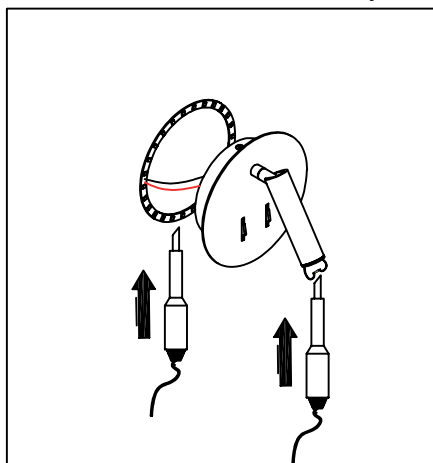
2. Unscrew the aluminum cover, remove the LED chip, and use a screwdriver to unscrew the screw that locks the acrylic



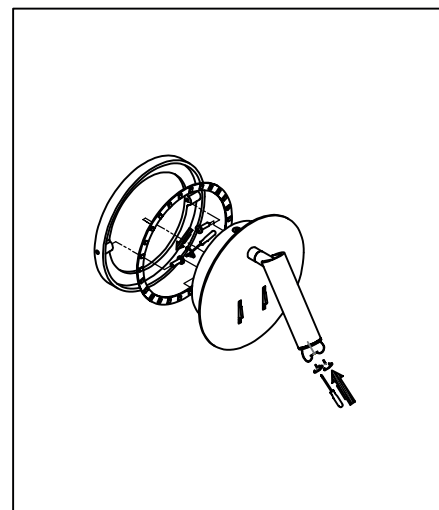
3. Use a screwdriver to unscrew the lock LED chip



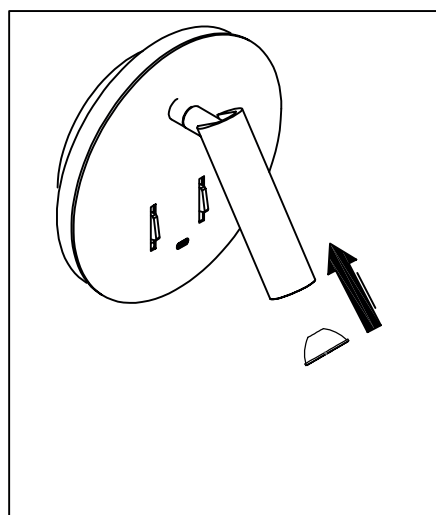
4. Use a heating soldering machine to melt the positive and negative electrodes of the LED chip and the LED aluminum substrate, and then remove the LED chip



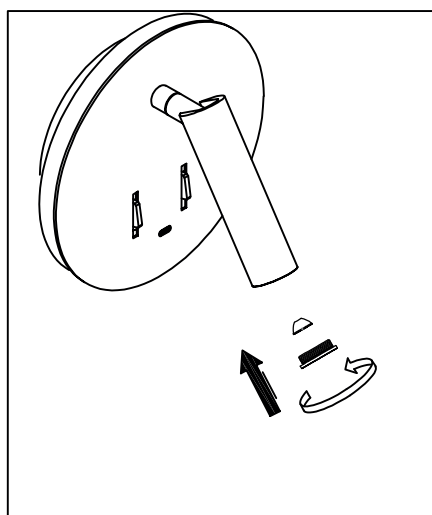
5. Connect the new chip board using a heated soldering machine. The red cable of the driver should be soldered to the pole of the chip, and the black cable should be soldered to the negative pole of the chip.



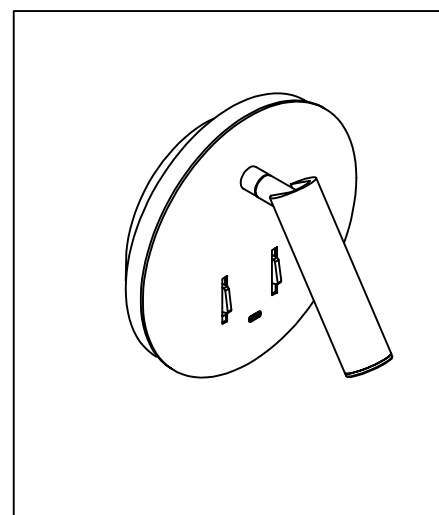
6. Use a screwdriver to screw the lock LED chip back into place and install the acrylic



7. Put the LED lens back into the aluminum part



8. Twist the aluminum cover to the aluminum part



9. Finished