

# INSTALL GUIDE

# SUPERSTRIPS

WARNING: By reading this document, I agree it is only to be used as an educational guide. Profile Performance nor its distributors make guarantees on any finished results, nor are they to be held responsible for any damage, misuse, or personal injuries. Use at your own risk. If you are unable to clearly understand and adapt the information below, professional installation is recommended.

## WHAT'S INCLUDED

2 x SUPERSTRIPS

4 x END CAP CLIPS

4 x SELF TAPPING SCREWS

4x SEALED END CAPS

4x END CAP TOPS

# TOOLS REQUIRED

4

#1 PHILIPS SCREWDRIVER

3

SCISSORS

RECOMMENDED PROTECTION:



LATEX GLOVES

PROTECTIVE EYEWEAR

### ASSEMBLY PROCESS

NOTE: Super Strips are designed to fit only Profile Pivot strips. Other brands and models of strips may fit, but it is not guaranteed.







#### 1. CUT THE STRIPS TO FIT

If cutting the Superstrips is necessary to fit shorter LED strips, the silicone can be cut with standard scissors as needed.

NOTE: Add 28mm / 1.1in to the length of the LED strip to ensure the Superstrips cover the end caps properly.



### 2. ROUTE THE WIRING

For the wiring to pass through the Sealed End Caps, the plastic connector must be de-pinned from the LED strips. Then route the wiring through the sealed end cap. Slide the clip and silicone strips on to the LED strip from the other side as shown.

NOTE: Only two Sealed End Caps and two End Cap Covers have holes for wiring.



#### 3. INSTALL SCREWS

Install screws at the wiring-end only for this step.



## 4. FIT STRIPS AND CLIPS

Slide the silicone Superstrip over the Sealed End Cap and then the end cap clips as shown. Then, add the End Cap Top.

NOTE: We suggest adding silicone sealant to the end cap where wiring passes through.



### 5. REPEAT ON OTHER ENDS

The wiring for the strips can be re-pinned back into the connector once passed through the End Cap Top. On the other ends, slide the clips on the silicone strips, fit them to the Sealed End Caps, then fit the screws and the End Cap Top.