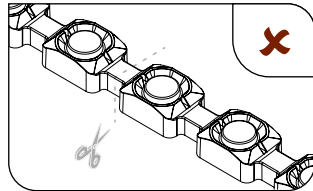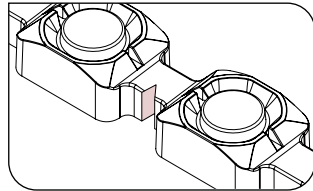# FX3D
Mounting Clip Installs

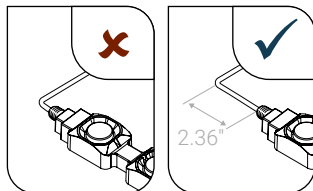---

⚠ SAFETY PRECAUTIONS

PRODUCT MODIFICATIONS
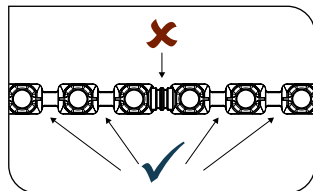Product is NOT to be modified in the field. Modifications will void ETL listing and warranty.

DAMAGE
Remove from power source immediately if any damage is found in the LED strip or cabling.
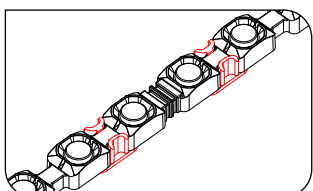
CABLE HANDLING
The first 2.36" (60mm) of the cable should maintain its natural state before any bending occurs.
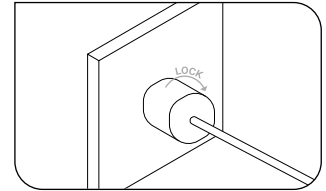
2.36"

CLIP PLACEMENT
Only place clips on smooth sections between diodes. Every foot of the tape includes a wider section that is not suitable for clips.
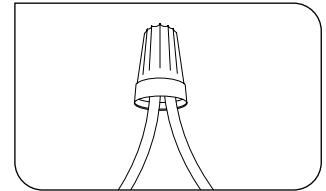
CLIP PLACEMENT
Ensure mounting clips are installed immediately before and after each wider junction between tape sections to provide optimal support and prevent strain on the connection points.
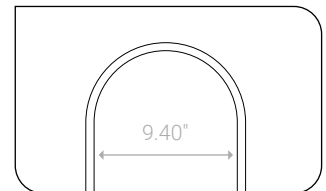
SECURE CONNECTIONS
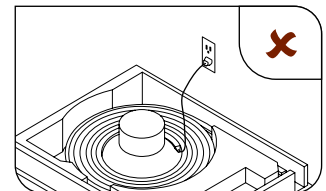Ensure all electrical connections are insulated and secure before applying power.

LOCK

PROPER CONNECTIONS
Connect power feed to appropriate power source or controls.

BENDING LIMITS
Do not bend product smaller than bending diameter: 9.40" (300mm).

9.40"

POWER TESTING
Do not power up while coiled for over 30 minutes. This may lead to overheating and damage.

KELVIX ACCESSORIES
The use of third-party accessories must be pre-approved by Kelvix. Failure to do so will void manufacturer warranty.
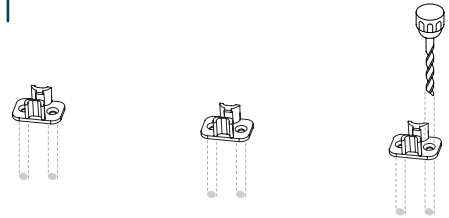
🚫 **5 YEAR WARRANTY**

FX3D
Mounting Clip Installs

1 | Layout FX3D in desired configuration then mark path on mounting surface.
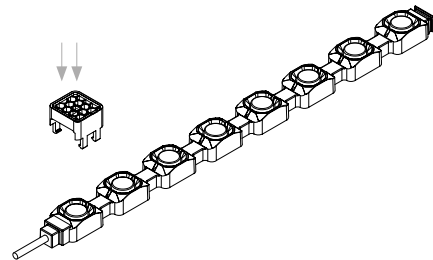
2 | Drill mounting holes.

3 | Screw down the mounting clip.

4 | (Optional) Press Glare Shields over the center of each lens until snapped into place.

5 | Push narrow section of tape between the LEDs into the plastic clip.