



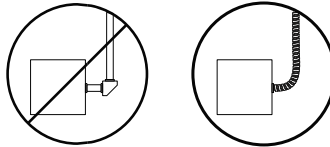
**DO NOT POWER FIXTURE WHEN
COILED! DOING SO WILL DAMAGE
FIXTURE AND MAY CAUSE A FIRE.
LIGHTING FIXTURE WHEN COILED WILL
VOID THE WARRANTY.**

INDOOR HARDWIRE INSTALLATION INSTRUCTIONS

Please read and save these instructions. Read carefully before using product. Protect yourself and others by observing all safety information, warnings and cautions. Failure to comply with instructions could result in personal injury and/or damage to product or property. Please retain instruction sheet for future reference.

DO NOT CUT OR SHORTEN SABERFLEX AC. DOING SO CAN CAUSE RISK OF ELECTRICAL SHOCK.

IMPORTANT SAFETY INSTRUCTIONS!



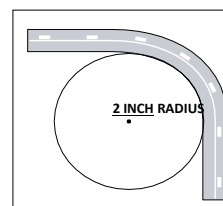
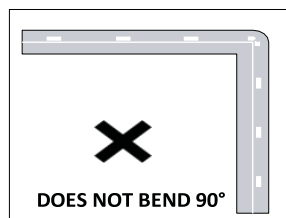
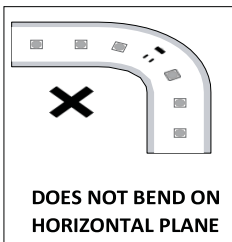
FLEXIBLE CONDUIT ONLY

Read completely before beginning. If you feel you do not have adequate electrical wiring experience, have this installed by a qualified licensed electrician.

All electrical connections must be in accordance with local codes, ordinances and the National Electric Code. This product operates on 120 VAC; always confirm the maximum wattage of the linear strip does not exceed the maximum wattage of the circuit it is connected to. If you are unfamiliar with methods of installing electrical wiring, secure the services of a qualified licensed electrician.

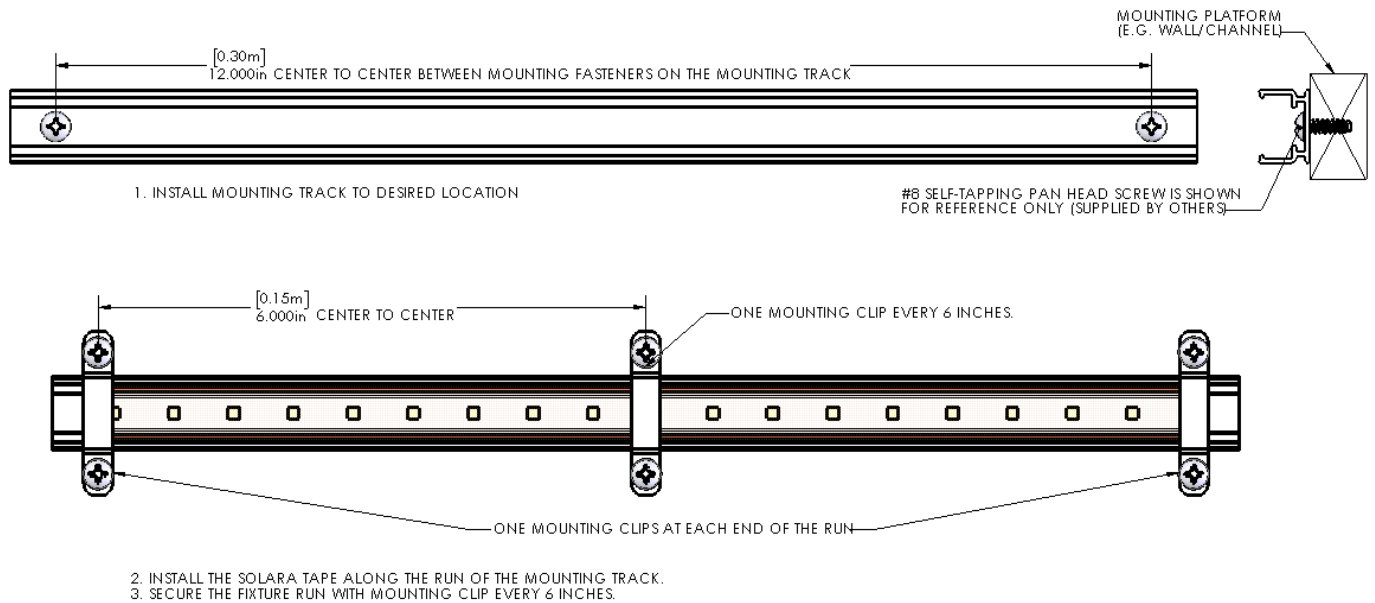
- Do not cover this product as the covering may cause the flexible light to overheat and melt or ignite.
- Do not operate with the flexible light tightly coiled.
- Do not puncture, cut, shorten, or splice the flexible lighting.
- Do not route the cord or flexible lighting cable through walls, doors, windows or any like part of the building structure.
- Do not use if there is any damage to the light or cord insulation. Inspect periodically.
- Do not submerge flexible light in liquids, or use the product in the vicinity of standing water or other liquids.
- Secure this flexible light using only hangers or clips provided. Do not secure this product with staples, nails, or like means that may damage the insulation or permanently attach to the building structure.
- Do not subject flexible lighting to continuous flexing.

- Do not exceed the length in feet permitted by the marking.
1. Read and follow all safety instructions.
 2. Read completely before beginning. If you feel you do not have adequate electrical wiring experience, have this installed by a qualified licensed electrician.
 3. All electrical connections must be in accordance with local codes, ordinances and the National Electric Code. This product operates on 120 VAC; always confirm the maximum wattage of the linear strip does not exceed the maximum wattage of the circuit it is connected to. If you are unfamiliar with methods of installing electrical wiring, secure the services of a qualified licensed electrician.
 4. Do not install the linear strip if any damage is seen on the product or power cables.
 5. Prior to starting the installation, disconnect the power by turning off the circuit breaker or removing the appropriate fuse. (Turning off power using the light switch is not sufficient to prevent electrical shock).



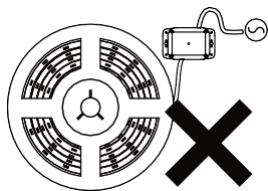
MOUNTING INSTRUCTION:

Per UL safety requirements, two mounting clips must be used in mounting at the beginning and the end of each section of SABEFLEX in a run. Secure mounting clips on walls every 6 inches using #8 self-tapping screws.

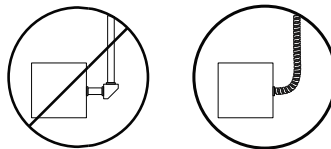


Turn off electricity at main fuse box/circuit breaker box before beginning the installation by switching circuit breaker off or removing fuse. MIN 90° C SUPPLY CONDUCTORS.

CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT. NOTE: ALL CONNECTIONS MUST BE PROPERLY SECURED AND SEALED FOR OUTDOOR INSTALLATIONS

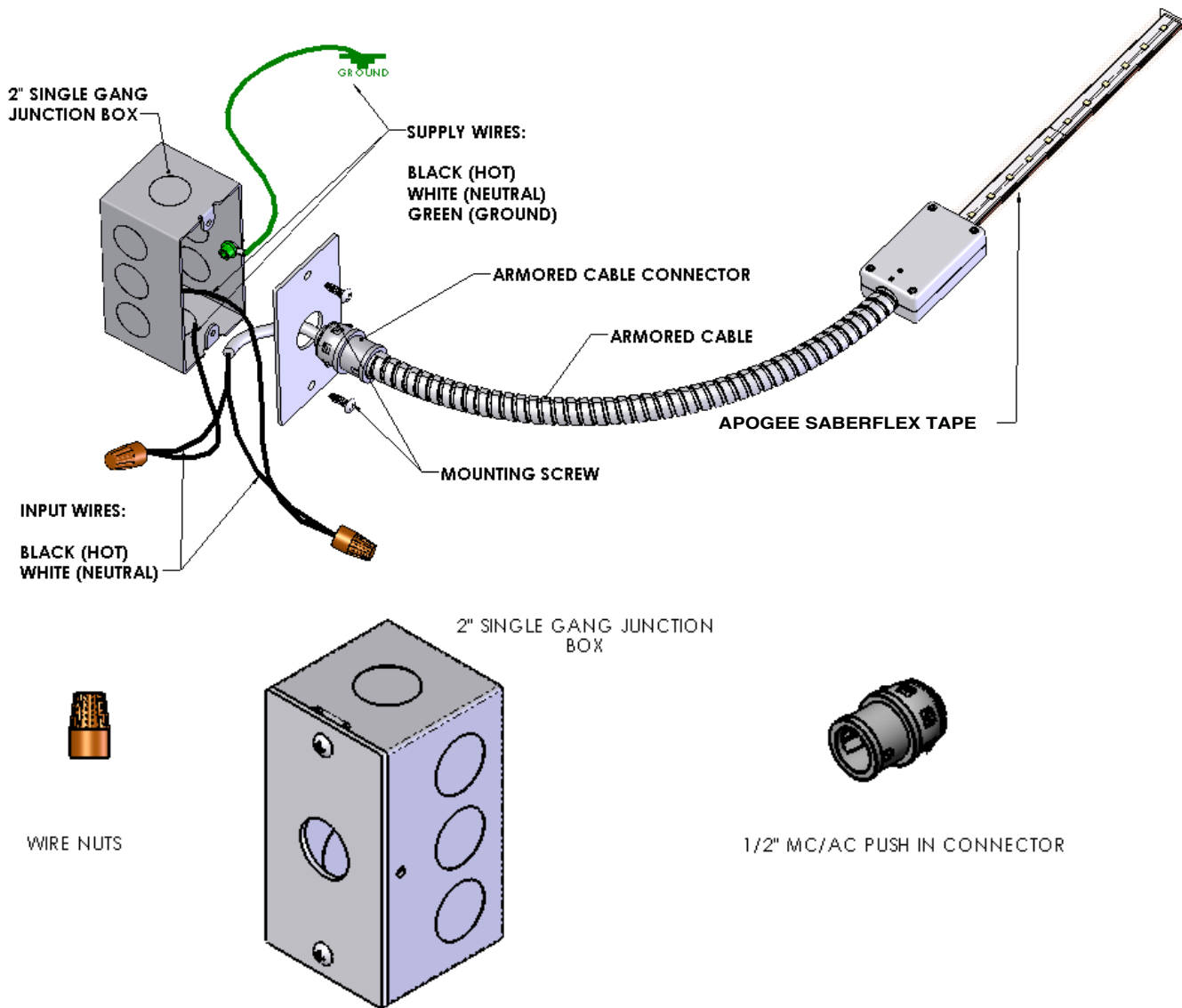


NEVER POWER THE STRIP LIGHT WHILE ATTACHED TO A SPOOL OR WHEN TIGHTLY COILED



FLEXIBLE CONDUIT ONLY

TYPICAL INSTALLATION



1. Connect supply wires to input wires: black to black, white to white. Connect supply ground wire to the ground stud in the junction box. Secure all connections with wire nuts (not included).
2. Determine length needed outside of the junction box, secure the BX cable on the junction box using the MC/AC connector.
3. Carefully tuck all connected wires inside the junction box. Secure cover plate using mounting screws. Ensure not to pinch any wires or wire nuts.