

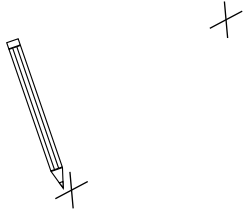
NEON APEX DUAL (SURFACE MOUNTING)

NOTE: The min. side-bending radius for Neon Apex Dual varies by model.
Static White: 5.91 in. (150 mm); Variable White & Warm Dim: 9.84 in. (250 mm)
RGBW & Pixel RGBW: 15.75 in. (400 mm)

NOTE: The min. top-bending radius for Neon Apex Dual also varies by model.
Static White, Variable White & Warm Dim: 3.94 in. (100 mm)
RGBW & Pixel RGBW: 5.91 in. (150 mm)

NOTE: Longer LED neon installations require at least two people. Support LED neon throughout installation to avoid bending fixtures beyond the listed minimum bending radius.

1. Mark and measure location for mounting clips, mounting channel or S-type track.

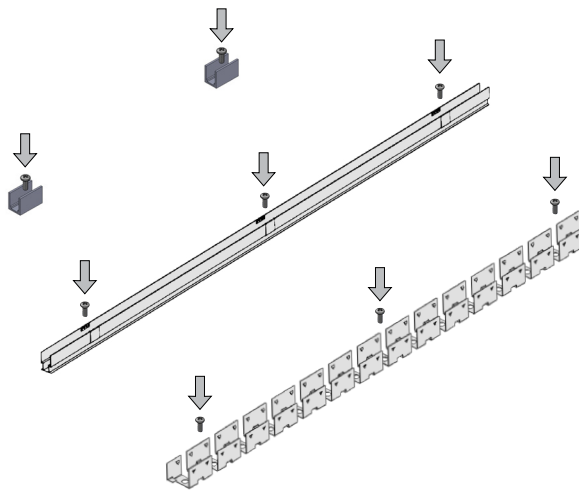


2. Drill pilot holes for mounting clips/channel/track and power feed as needed.

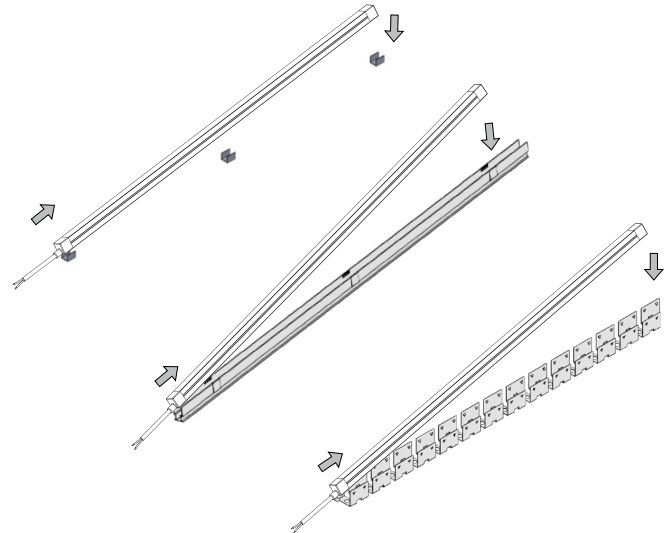


3. Affix mounting clips/channel/track with screws.

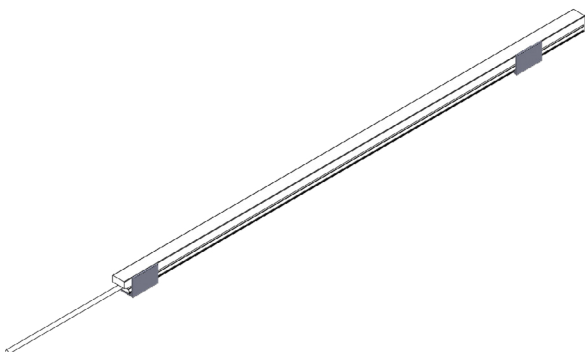
NOTE: Do not exceed min. bending radius for Neon Apex Dual. You may need to use extra Mounting Clips or screws to hold curves in place.



4. Gently push Neon Apex Dual into mounting clips/channel/track from the top, starting at one end. DO NOT start in the middle. DO NOT try to stretch Neon Apex Dual.



5. Make electrical connections. Installation complete.



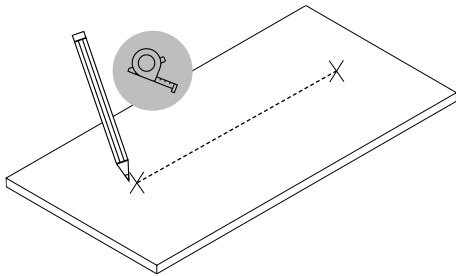
NEON APEX DUAL (RECESSED MOUNTING)

NOTE: The min. side-bending radius for Neon Apex Dual varies by model.
Static White: 5.91 in. (150 mm); Variable White & Warm Dim: 9.84 in. (250 mm)
RGBW & Pixel RGBW: 15.75 in. (400 mm)

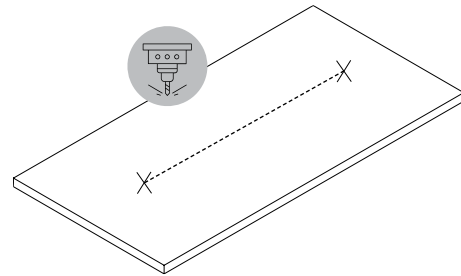
NOTE: The min. top-bending radius for Neon Apex Dual also varies by model.
Static White, Variable White & Warm Dim: 3.94 in. (100 mm)
RGBW & Pixel RGBW: 5.91 in. (150 mm)

NOTE: Longer LED neon installations require at least two people. Support LED neon throughout installation to avoid bending fixtures beyond the listed minimum bending radius.

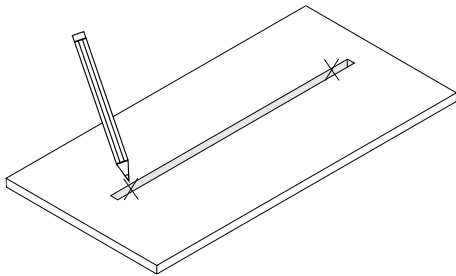
1. Mark and measure location for path for Neon Apex Dual.



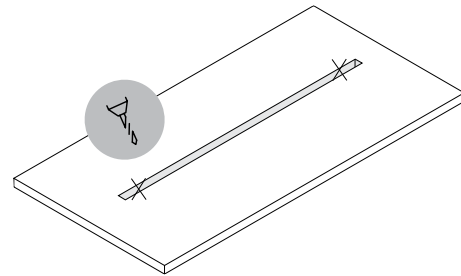
2. Route out path in mounting surface.



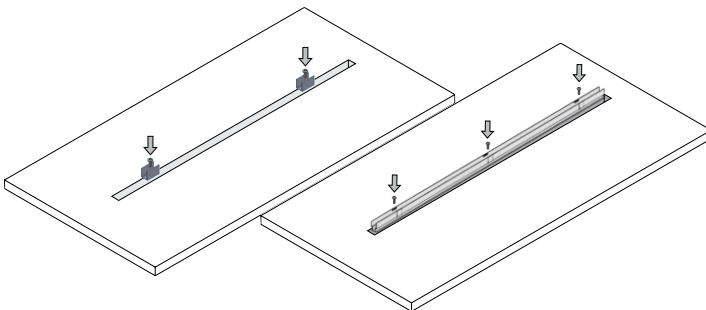
3. Mark location for recessed mounting clips or recessed mounting channel.



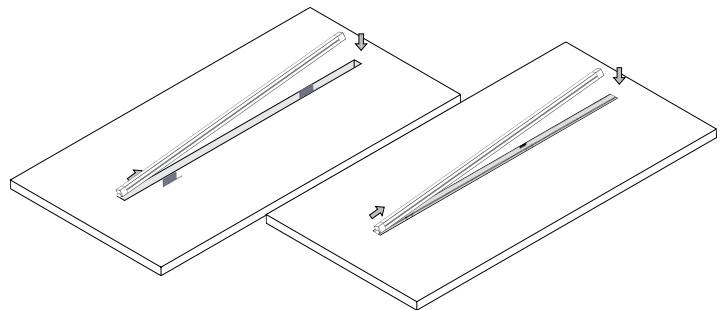
4. Drill pilot holes for recessed mounting clips/channel and power feed as needed.



5. Affix mounting clips/channel with screws.
NOTE: Do not exceed min. bending radius for Neon Apex Dual.
You may need to use extra clips to hold curves in place.



6. Gently push Neon Apex Dual into mounting clips/channel from the top, starting at one end. DO NOT start in the middle. DO NOT try to stretch Neon Apex Dual.



7. Make electrical connections. Installation complete.

