

INSTALLATION

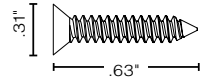
Q-CAP Flexible Fixtures: KURV-BK



PLASTIC CLIP

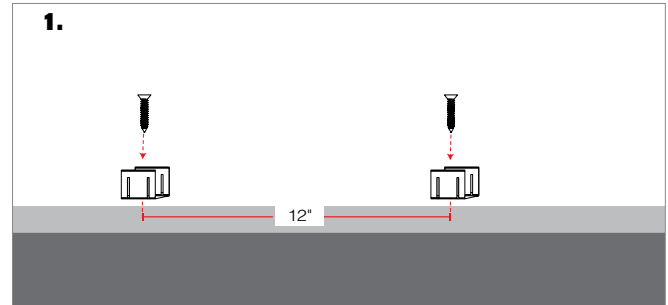
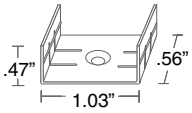
NOTE: Clip should be placed every 12"

INCLUDED HARDWARE

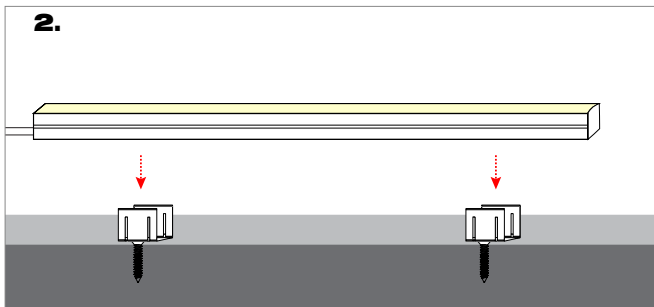


#4x5/8" Flat head screw

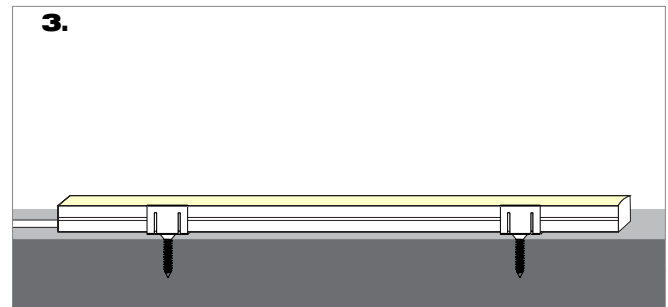
PLC-03-BK



Mount clip with provided flat head screw.



Align fixture to clips matching distances.

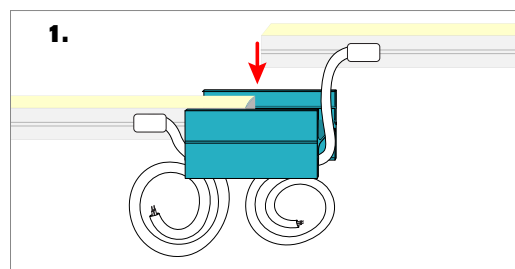
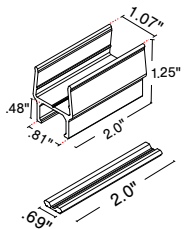


Press fixture into clips.

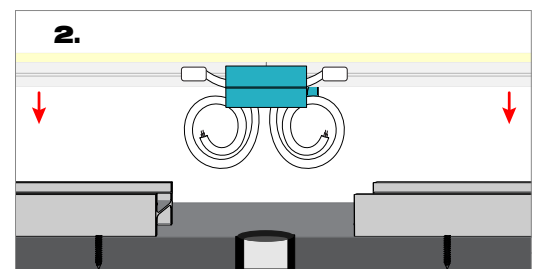
PVC MOUNT CLIP: Connects two seamless fixtures, with or without wire exit

KURV-BK-PPS-2

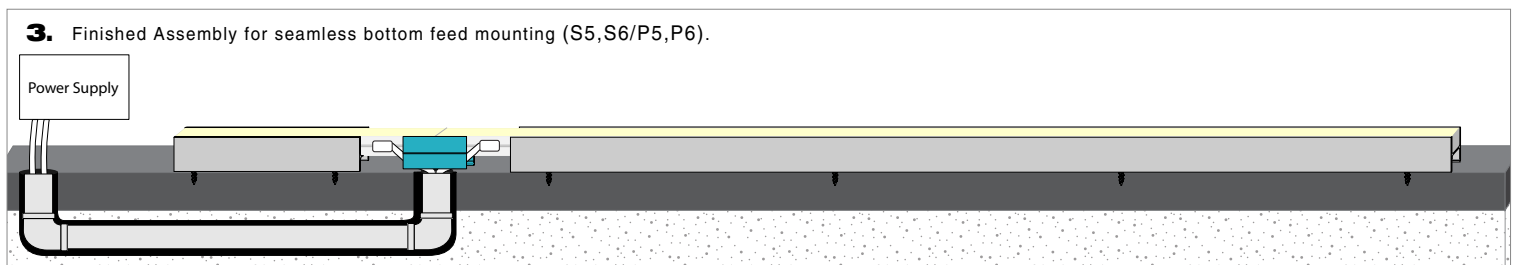
Mounting Feed (Shown: S5, S6 & P5, P6)



Press both fixtures into PPS clip.



Snap fixture into mounted PPS channel
When wire will exit into conduit do not install bracket.



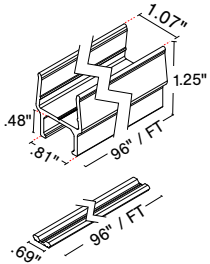
INSTALLATION

Q-CAP Flexible Fixtures: KURV-BK



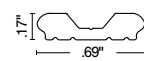
PVC MOUNT CHANNEL: Support for the fixture

KURV-BK-PPS-96 & KURV-BK-PPS-FT

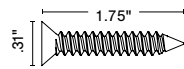


- 96" (PPS-96) or custom length (PPS-FT)

INCLUDED HARDWARE



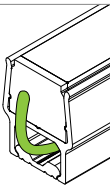
PPS - BRACKET:
Sold in full length of 96"
or custom length (FT)



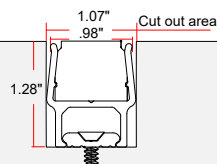
#8 Flat head screw

Built in wireway:

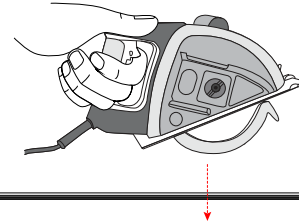
The PPS-BRACKET allows you to create a wire way under the PPS channel without any screws interfering



Millwork/Recessed install

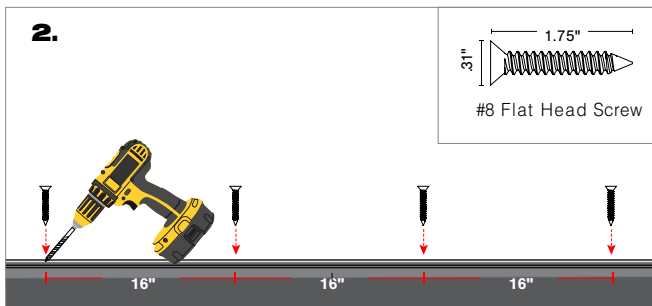


1.



The PPS-BRACKET can be field cuttable and cut to whatever length your application requires. The PPS-BRACKET can be installed as a full length of 96", multiple smaller pieces, or end to end for longer seamless runs.

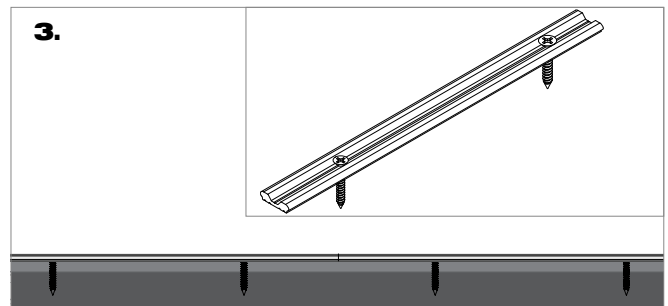
2.



Using pre-drilled pilot holes screw the #8 flat head screws to mount the PPS-BRACKET (1 screw every 16").

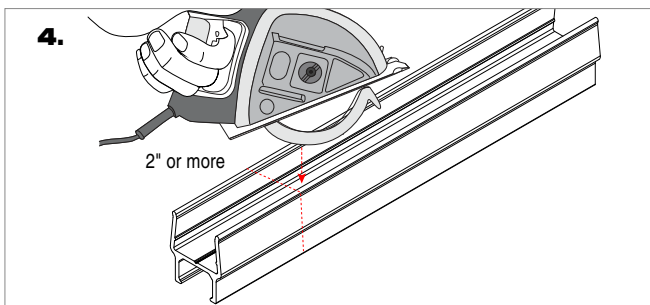
NOTE : For drywall applications mount directly into a stud.

3.



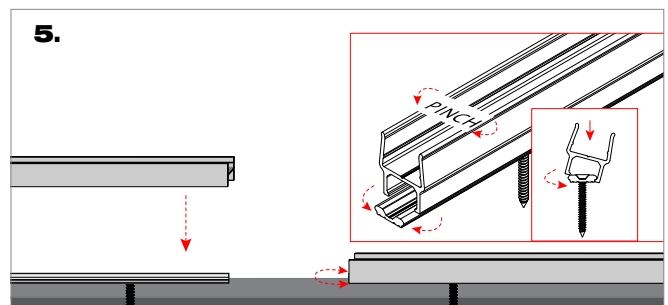
Using pre-drilled pilot holes, use the #8 flat head screws to mount the PPS-BRACKET.

4.



The PPS-96 or PPS-FT can be field cuttable and cut to whatever length your application requires. The PPS-96 or PPS-FT can be installed as a full length of 96", multiple smaller pieces, or end to end for longer seamless runs.

5.



To mount, pinch the upper half of the PPS-96 or PPS-FT while you pivot it around one side of the PPS-BRACKET and push-in until you hear it snap into place. The PPS-96 or PPS-FT flexes around the PPS-BRACKET to create a solid, and secure snap on connection.