

INSTALLATION

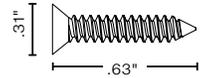
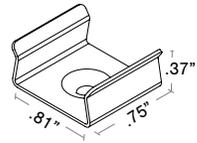
FIXTURES - FLEXIBLE - KURV



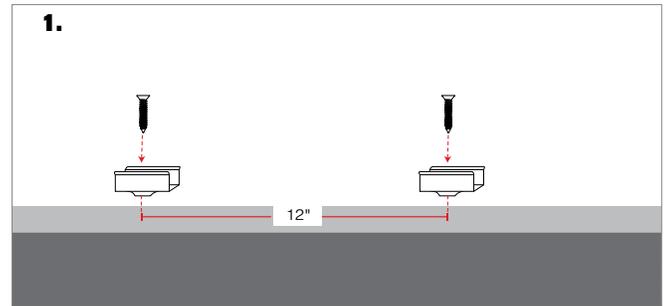
WHITE SNUG CLIP

NOTE: White snug clip should be placed every 12"

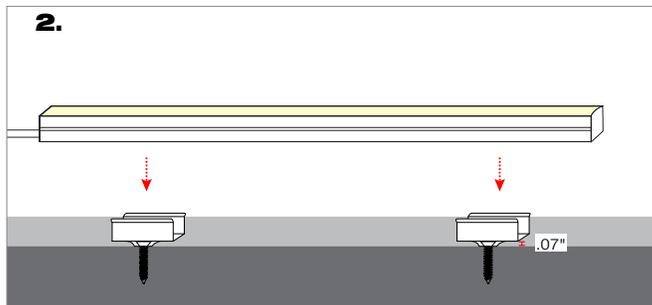
INCLUDED HARDWARE



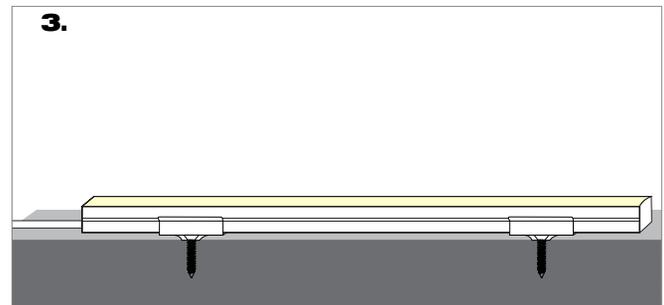
#6x5/8" Flat head screw



Mount white snug clip with provided flat head screw.



Align fixture to white snug clips matching distances.

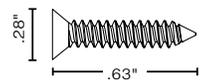
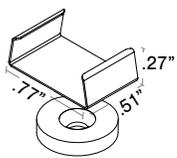


Press fixture into white snug clips.

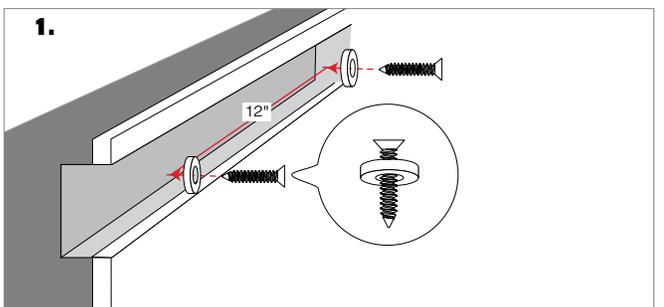
MAGNETIC CLIP

NOTE: Magnetic clip should be placed every 12"

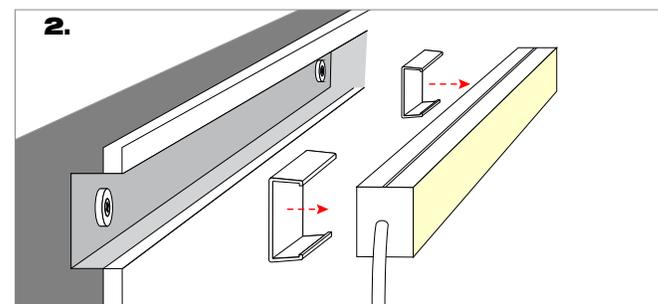
INCLUDED HARDWARE



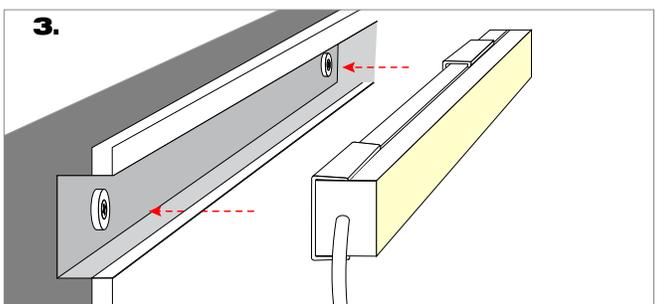
#6x5/8" Flat head screw



Install magnet rings with provided flat head screw.



Attach clips to fixture matching magnet distances.



Align and snap fixture to magnetic rings.

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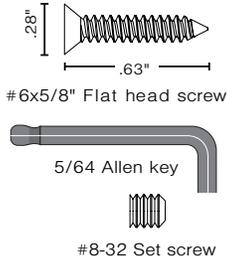
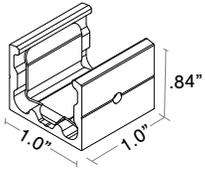
FIXTURES - FLEXIBLE - KURV



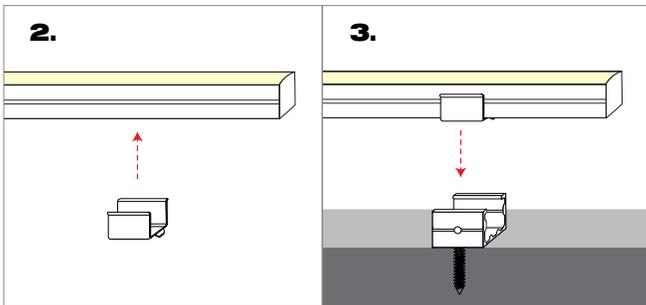
RIGID LOCK CHANNEL

NOTE: Rigid lock channel should be placed every 12"

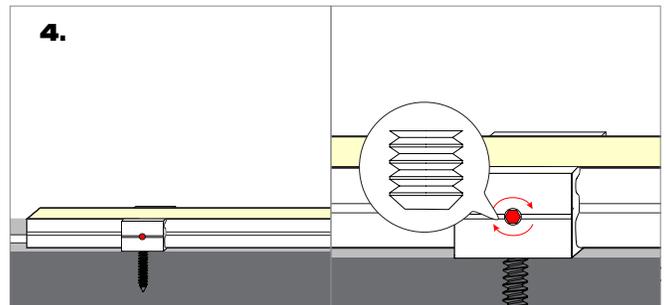
INCLUDED HARDWARE



Mount rigid lock channel with provided flat head screw.



Push retainer clip onto fixture.
Push fixture with Retainer Clip into Rigid Lock Channel.

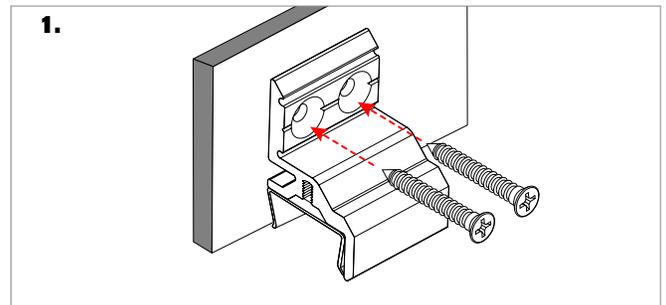
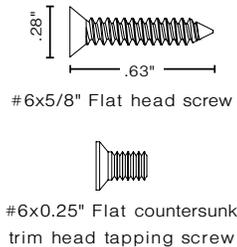
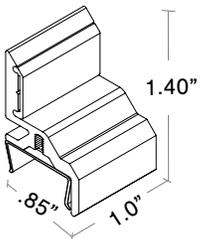


Tighten set screw to lock fixture in channel for extra security.

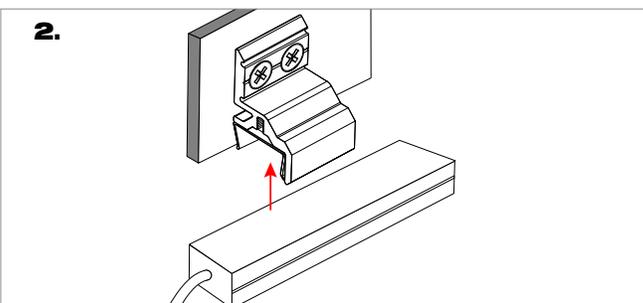
SIDE GRAZE CHANNEL

NOTE: Side graze channel should be placed every 12"

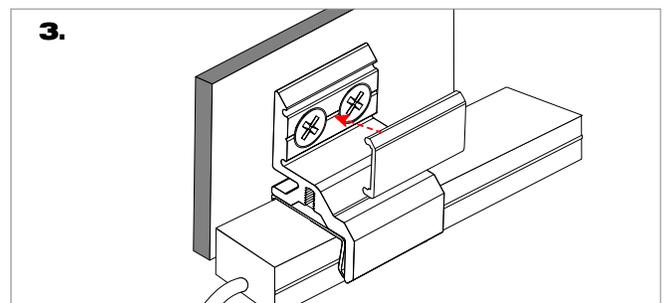
INCLUDED HARDWARE



Remove cover, Install side graze channel with provided #6x5/8" Flat head screw.



Press fixture into side graze channel.



Snap screw cover onto side graze channel to conceal screws.

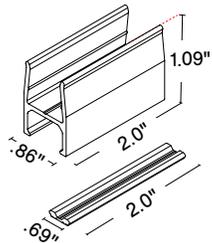
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FIXTURES - FLEXIBLE - KURV

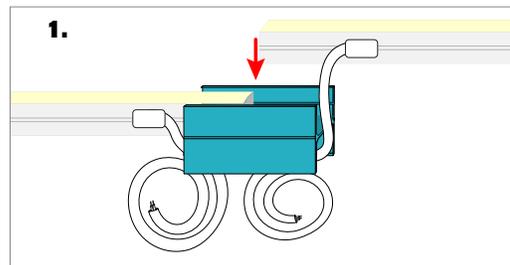


PVC MOUNT CLIP: Connects two seamless fixtures, with or without wire exit

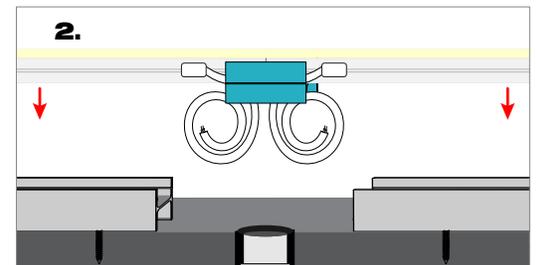
KURV-PPS - 2



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



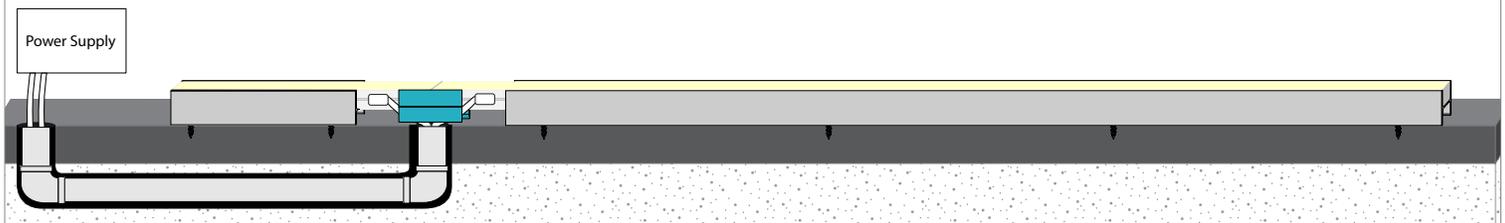
Press both fixtures into PPS clip.



Snap fixture into mounted PPS channel

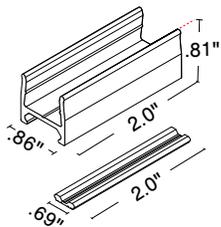
- When wire will exit into conduit do not install bracket.

3. Finished Assembly for seamless bottom feed mounting (S5,S6/P5,P6).

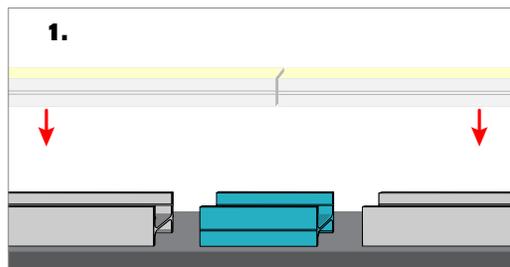


LOW PROFILE PVC MOUNT CLIP: Connects two fixtures, no wire exit

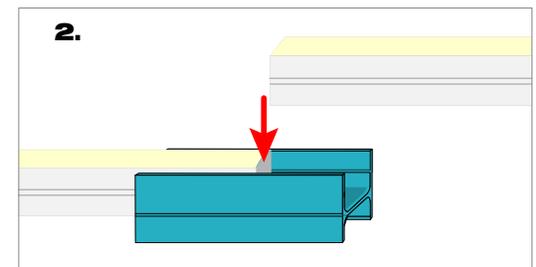
KURV-PPS - LP - 2



Mounting Feed (Shown: S1 & P1)

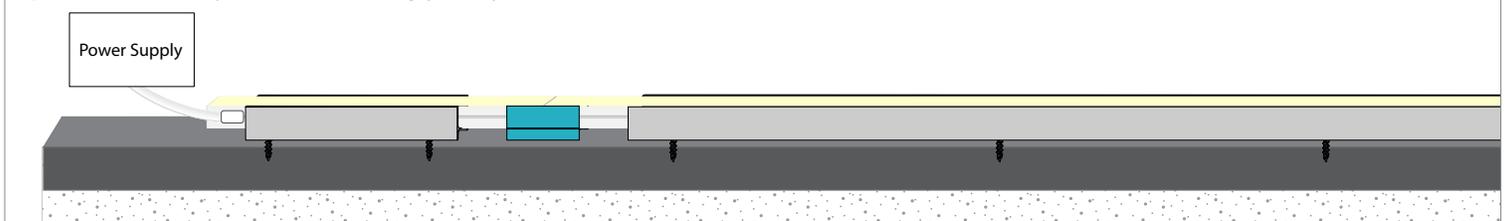


Snap in 2" channel



Press in fixtures

3. Finished assembly for end feed mounting (S1/P1).



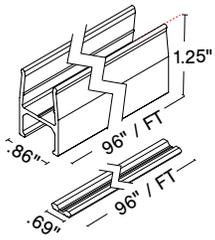
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FIXTURES - FLEXIBLE - KURV



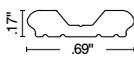
PVC MOUNT CHANNEL: Support for the fixture

KURV-PPS - 96 & KURV-PPS - FT

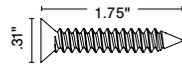


- 96" (PPS-96) or custom length (PPS-FT)

INCLUDED HARDWARE



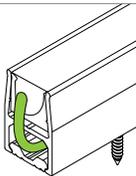
PPS - BRACKET:
Sold in full length of 96"
or custom length (FT)



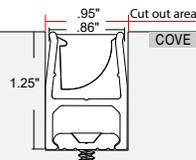
#8 Flat head screw

Built in wireway:

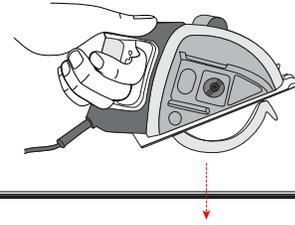
The PPS-BRACKET allows you to create a wire way under the PPS channel without any screws interfering



Cove install

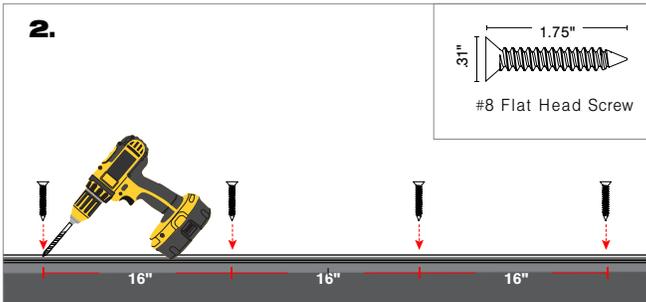


1.



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.

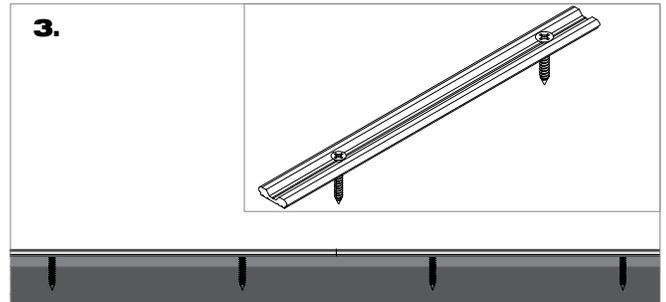
2.



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

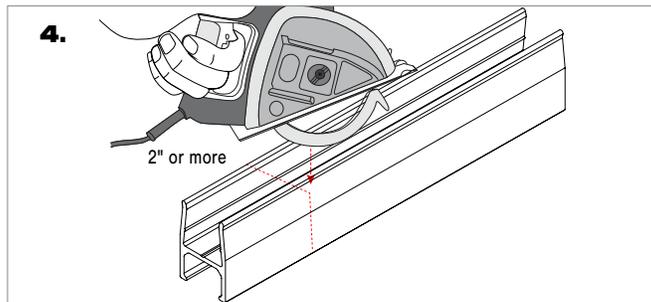
NOTE : For drywall applications mount directly into a stud.

3.



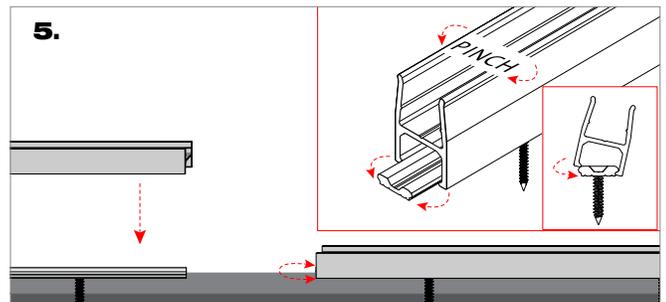
Using pre-drilled pilot holes, use the #8 flat head screws to mount the PPS-BRACKET.

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.

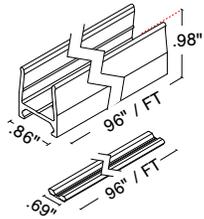
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FIXTURES - FLEXIBLE - KURV



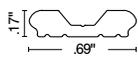
LOW PROFILE PVC MOUNT CHANNEL: Support for the fixture

KURV-PPS-LP-96 & KURV-PPS-LP-FT

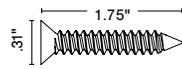


- 96" (PPS-LP-96) or custom length (PPS-LP-FT)

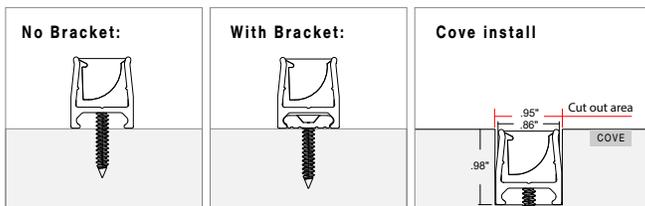
INCLUDED HARDWARE



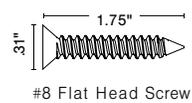
PPS - BRACKET:
Sold in full length of 96"
or custom length (ft)



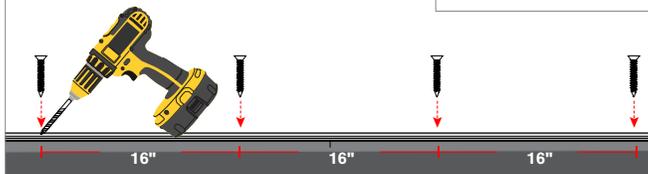
#8 Flat Head Screw



2.



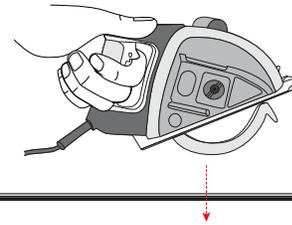
#8 Flat Head Screw



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

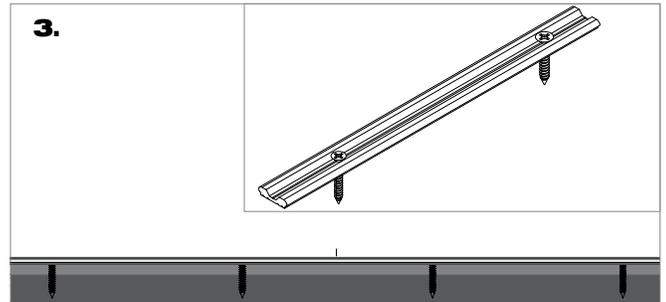
NOTE : For drywall applications mount directly into a stud.

1.



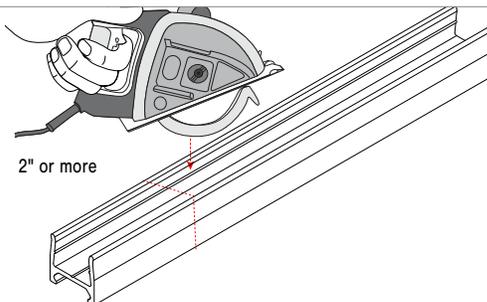
The PPS-BRACKET can be field cuttable and cut to whatever length your application requires. The PPS-BRACKET can be installed as a full length of 96", multiple smaller pieces, or end to end for longer seamless runs.

3.



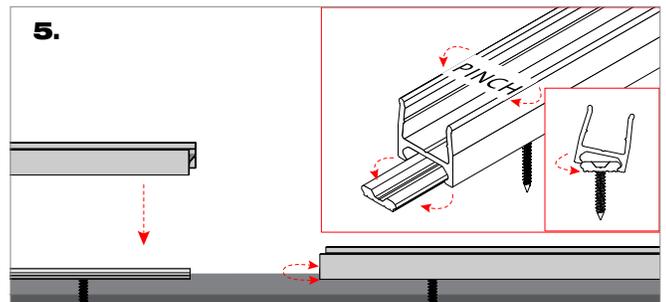
Using pre-drilled pilot holes, use the #8 flat head screws to mount the PPS-BRACKET.

4.



The PPS-LP-96 or PPS-LP-FT can be field cuttable and cut to whatever length your application requires. The PPS-LP-96 or PPS-LP-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-LP-96 or PPS-LP-FT while you pivot it around one side of the PPS-BRACKET and push-in until you hear it snap into place. The PPS-LP-96 or PPS-LP-FT flexes around the PPS-BRACKET to create a solid, and secure snap on connection.