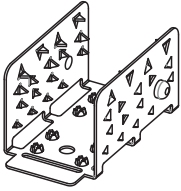


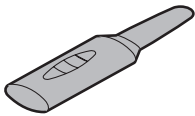
FXN 1617 | FLEXIBLE NEON

SNAP FRONT CONNECTOR

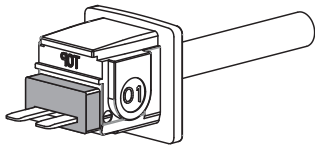
Components



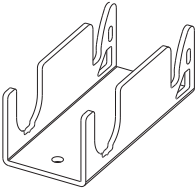
Anti-skidding Clip (1pc)



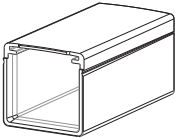
Inducer



Feed Connector (1pc)
(silicone gasket included)



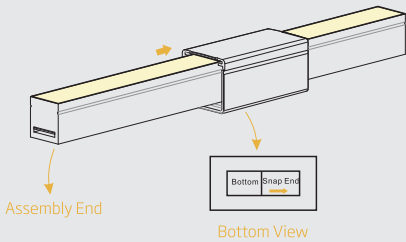
U Steel Plate (1pc)



PC Cover (1pc)

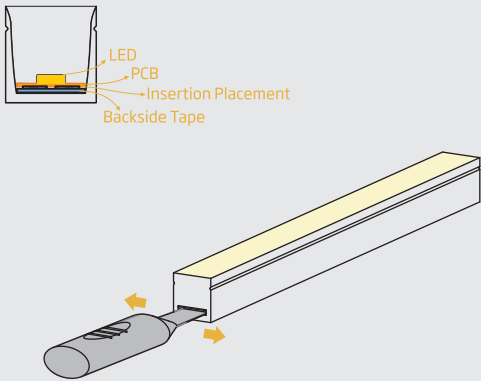
Installation Instructions

Step 1



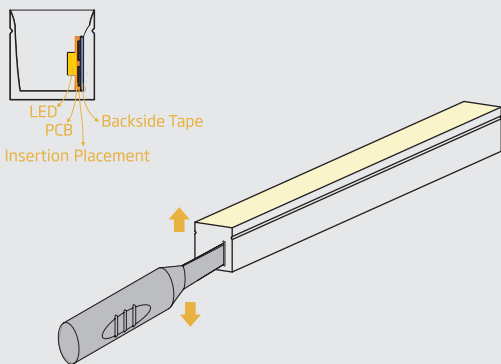
Place PC cover as per the direction marked on its bottom.

Step 2 (VB)



Insert the inducer into the BACKSIDE of PCB and move gently to create a small cavity.

Step 2 (HB)



Insert the inducer into the BACKSIDE of PCB and move up and down gently to create a small cavity.

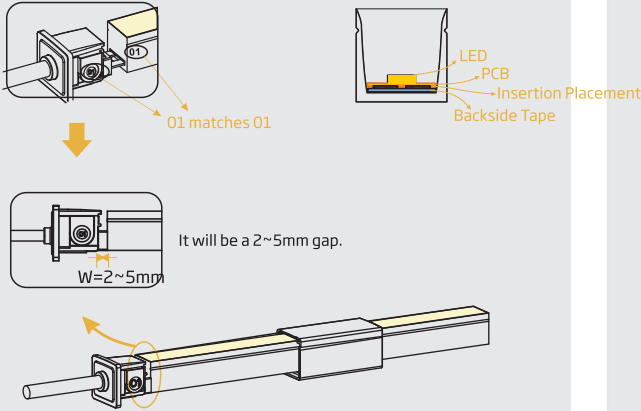
FXN 1617

FLEXIBLE NEON

SNAP FRONT CONNECTOR

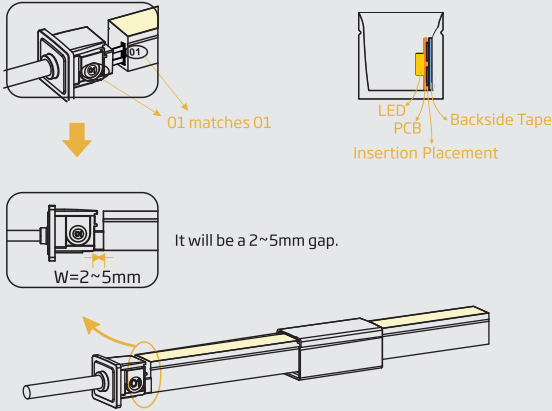
Components

Step 3 (VB)



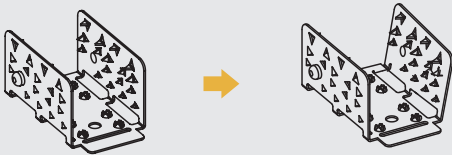
Insert the pins of feed connector into the space the inducer created and keep 2~5mm apart from the assembly end when pushing forward.

Step 3 (HB)



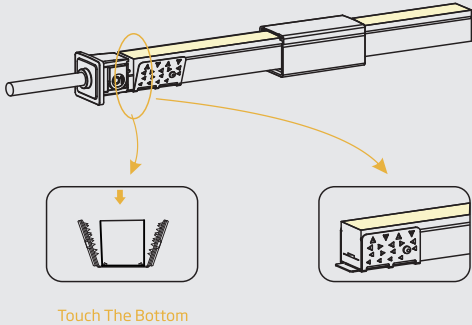
Insert the pins of feed connector into the space the inducer created and keep 2~5mm apart from the assembly end when pushing forward.

Step 4



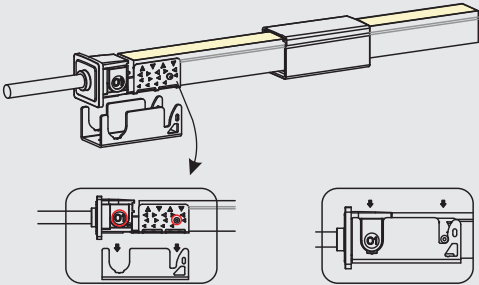
Unfold the anti-skidding clip about 20 degrees on both sides.

Step 5



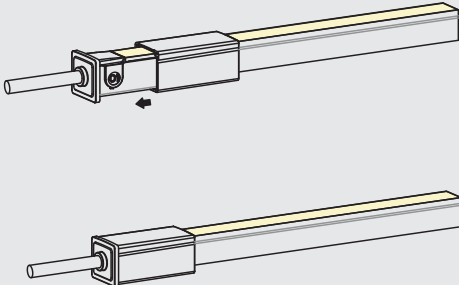
Wrap the light tightly by anti-skidding clip with its brim outwards and its side aligned.

Step 6



Align the feed connector and anti-skidding clip with the notches of U steel plate and at the same time till bottom.

Step 7

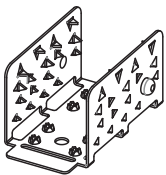


Slide back the PC cover until making a "click" sound.

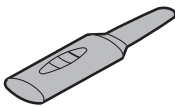
FXN 1617 | FLEXIBLE NEON

SNAP END CONNECTOR

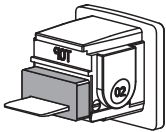
Components



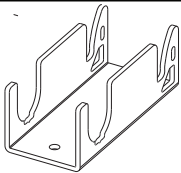
Anti-skidding Clip (1pc)



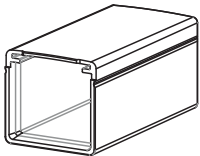
Inducer



Tail Plug (1pc)
(silicone gasket included)



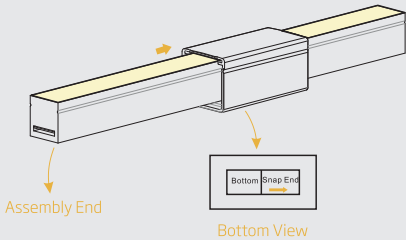
U Steel Plate (1pc)



PC Cover (1pc)

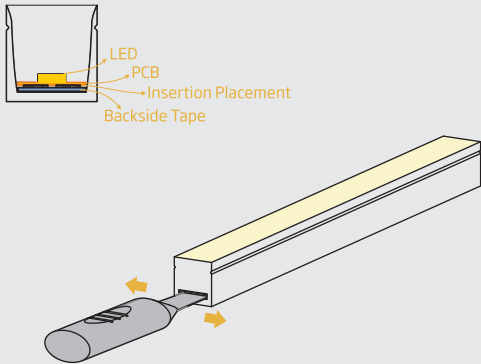
Installation Instructions

Step 1



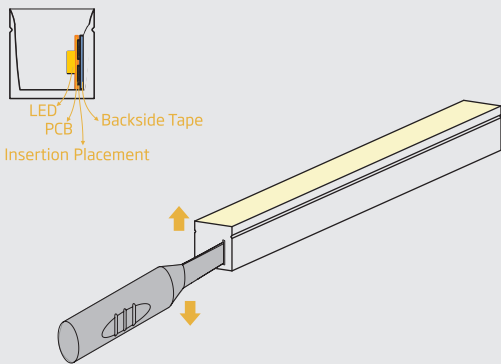
Place PC cover as per the direction marked on its bottom.

Step 2 (VB)



Insert the inducer into the BACKSIDE of PCB and move gently to create a small cavity.

Step 2 (HB)



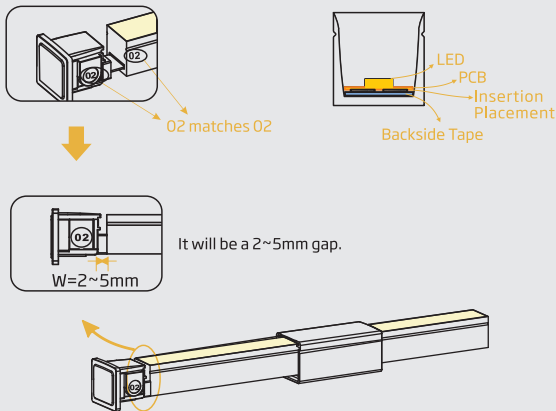
Insert the inducer into the BACKSIDE of PCB and move up and down gently to create a small cavity.

FXN 1617 | FLEXIBLE NEON

SNAP FRONT CONNECTOR

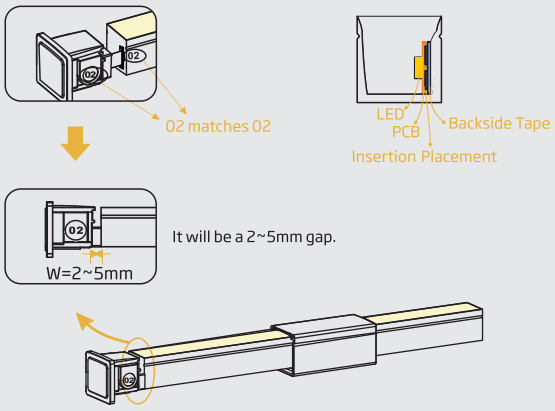
Components

Step 3 (VB)



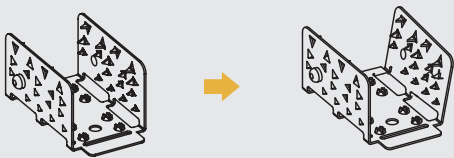
Insert the end cap into the space the inducer created and keep 2~5mm apart from the assembly end when pushing forward.

Step 3 (HB)



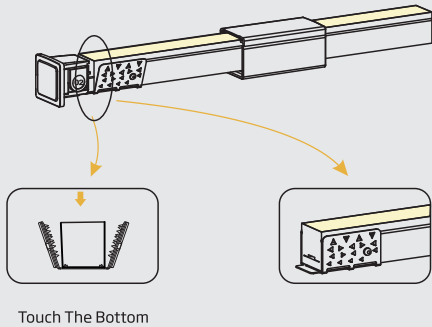
Insert the end cap into the space the inducer created and keep 2~5mm apart from the assembly end when pushing forward.

Step 4



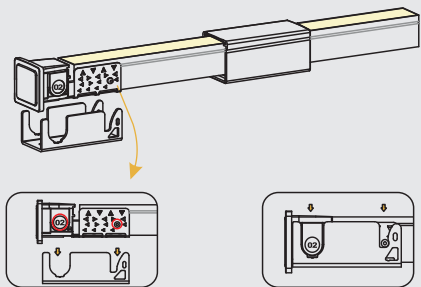
Unfold the anti-skidding clip about 20 degrees on both sides.

Step 5



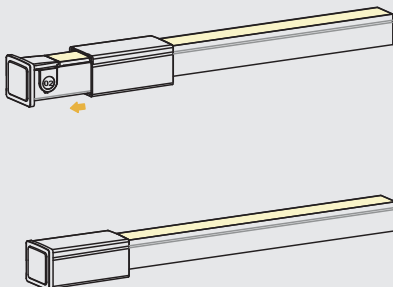
Wrap the light tightly by anti-skidding clip with its brim outwards and its side aligned.

Step 6



Align the end cap and anti-skidding clip with the notches of U steel plate and fit into at the same time till bottom.

Step 7



Slide back the PC cover until making a "click" sound.