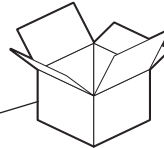
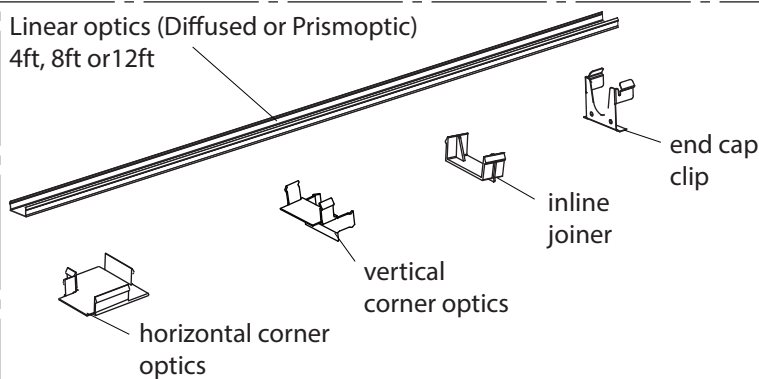




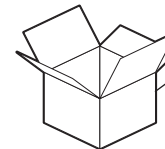
Attention: Read and understand these instructions before installing fixture. This fixture is intended for installation in accordance with National Electric Code and local regulation: To assure full compliance with local codes and regulations, check with your local electrical inspector before installation. This equipment is guaranteed only when used as indicated in these instructions; therefore they should be kept for future reference. To prevent electrical shock, turn off power supply before carrying out any connection or maintenance operations.

The following instructions allow you to install the different optics available, your installation process may vary.

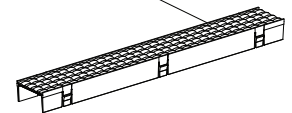
Linear optics (Diffused or Prismoptic)
4ft, 8ft or 12ft



or

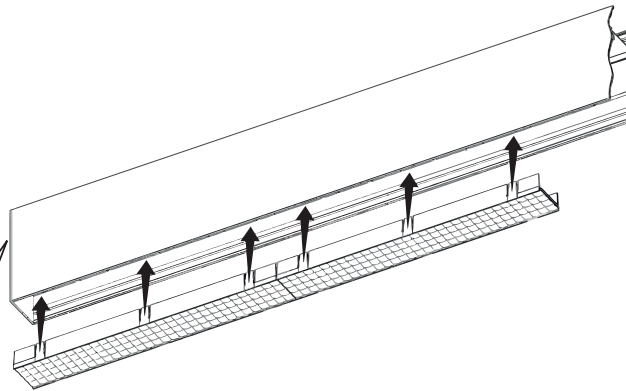
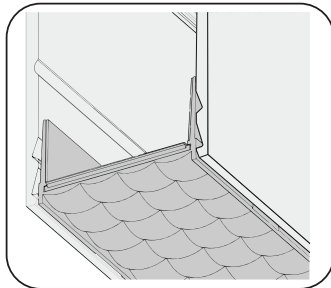


Controlled emission
diffuser (pack of 4 or 8)



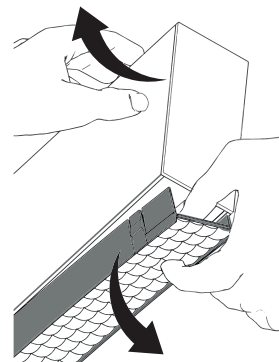
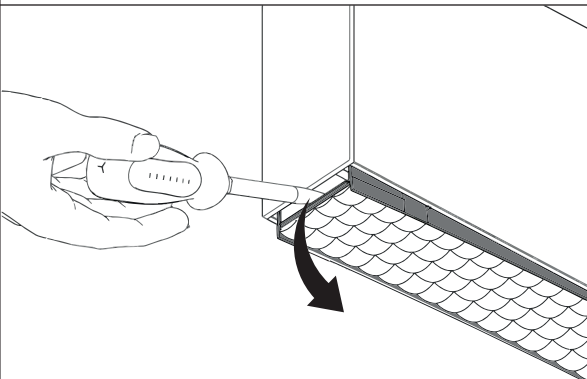
STEP 1A

For controlled emission optics :
1.1 install optics sections in body by pushing in.



For maintenance :

Remove optics from the edge using a small tool and by gently twisting while pulling.





STEP 1B

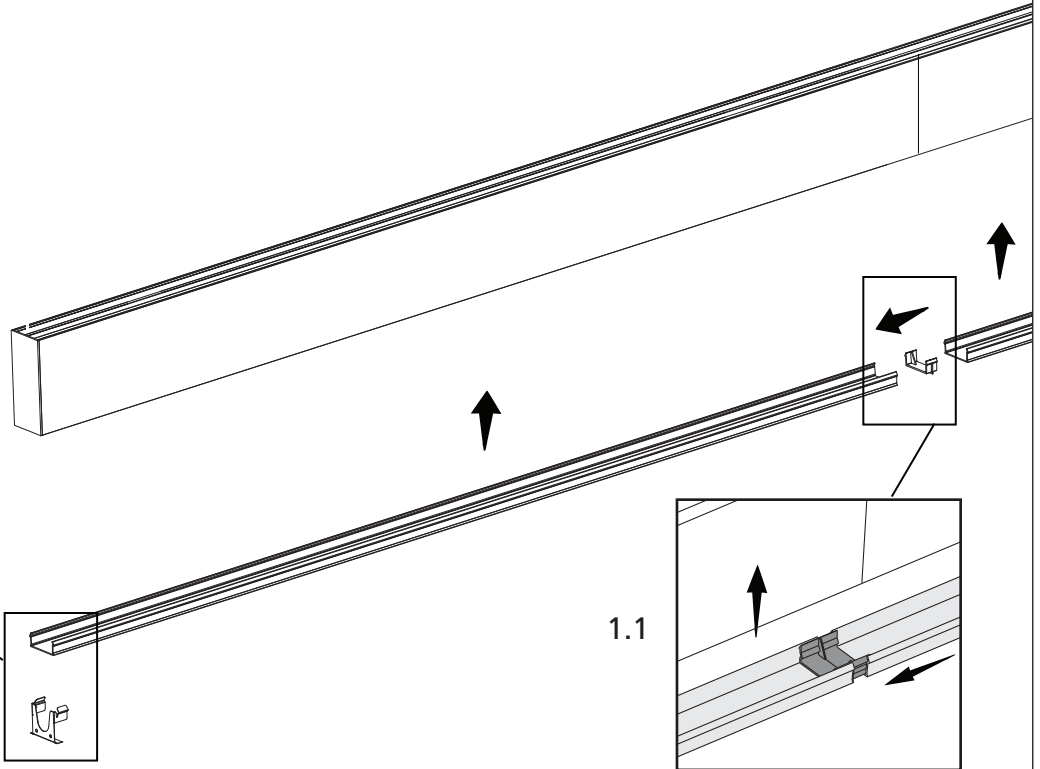
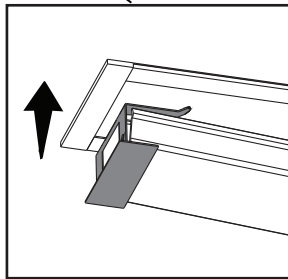
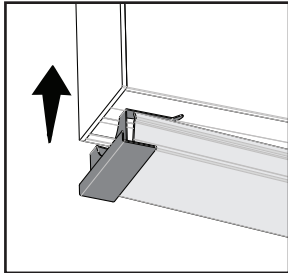
For Prismoptic or Diffused optics installation :

1.1 install optics in body by pushing in. For linear configurations, clip inline joiner into first optics and then slide the following one in.

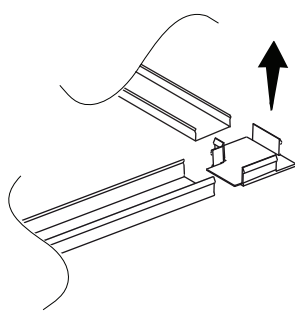
1.2 For the ends of each configuration, insert end cap clip at the same time as the optics.

1.3 For horizontal & vertical corner optics, clip them into the linear optics before installation into fixture.

1.2



1.1



1.3

