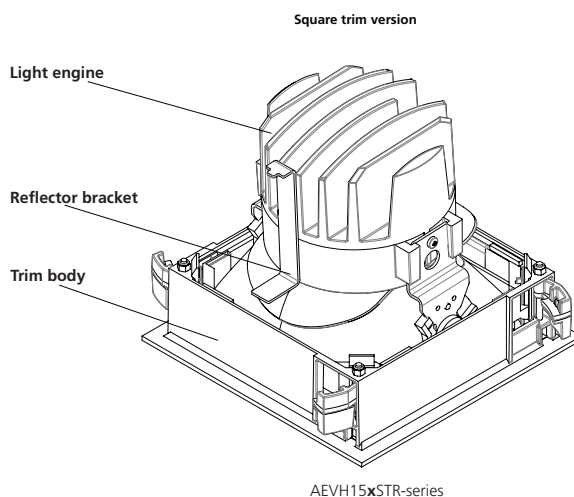
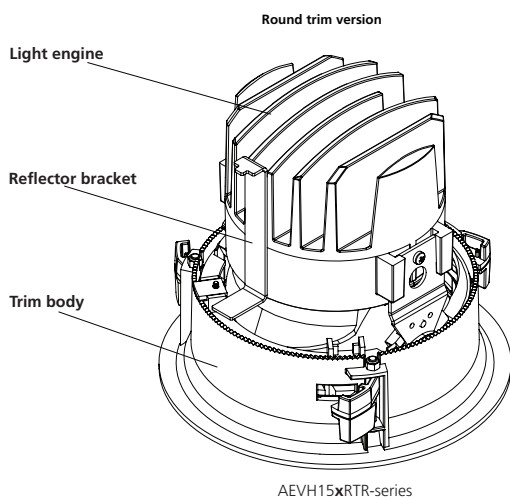




**Attention:** Read and understand these instructions before installing fixture. This fixture is intended for installation in accordance with the National Electric Code and local regulation. To assure full compliance with local codes and regulations, check with your local electrical inspector before 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. During installation, the LED chips may be exposed; please do not touch them to ensure proper long-term operation.

## STEP 1

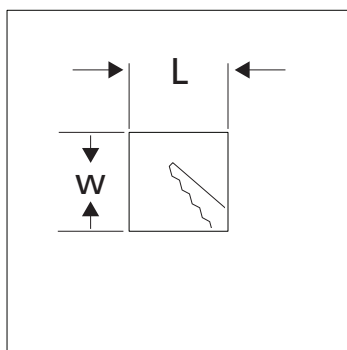
Make sure all the mounting pieces are in the package.



## STEP 2

Make appropriate ceiling cut-out.

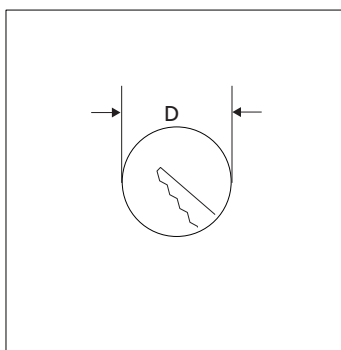
### Everything 150 square trim



#### Cut-out :

L 5-3/8" x W 5-3/8" (13,6cm x 13,6cm)

### Everything 150 round trim



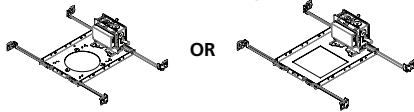
#### Cut-out :

5-3/8" (Ø 13,6cm)



**STEP 2**

Installation with mounting pan



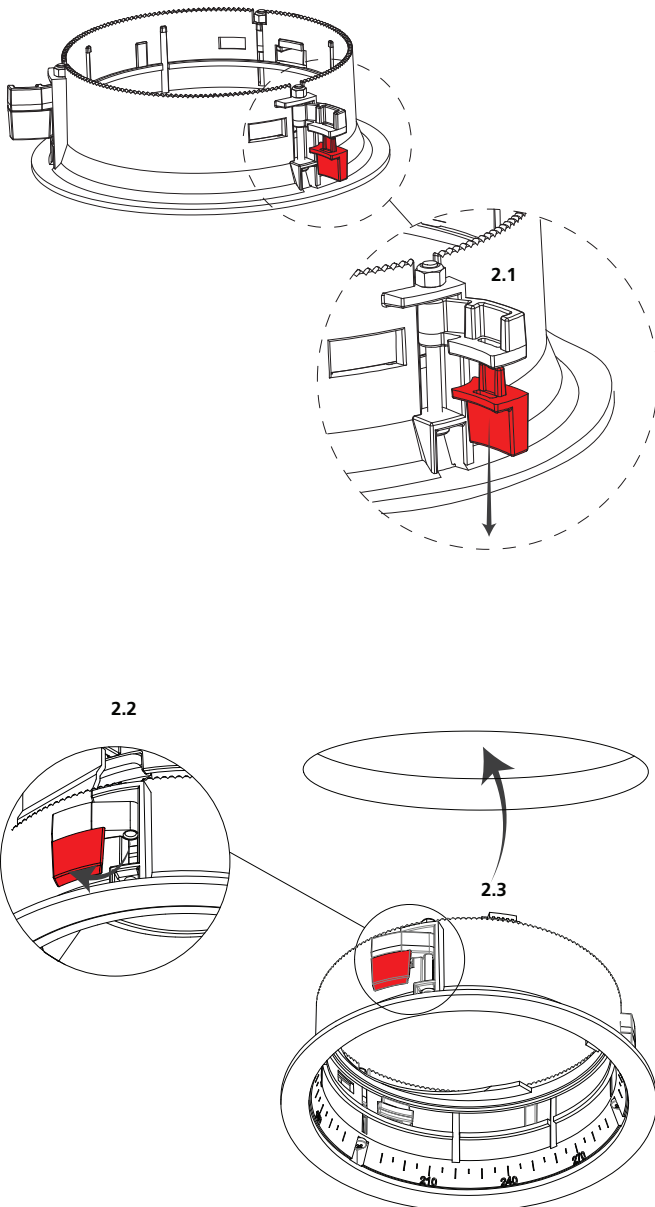
OR

**2.1 Note :** For ceiling thickness higher than 1/2", remove red part of the mounting legs.

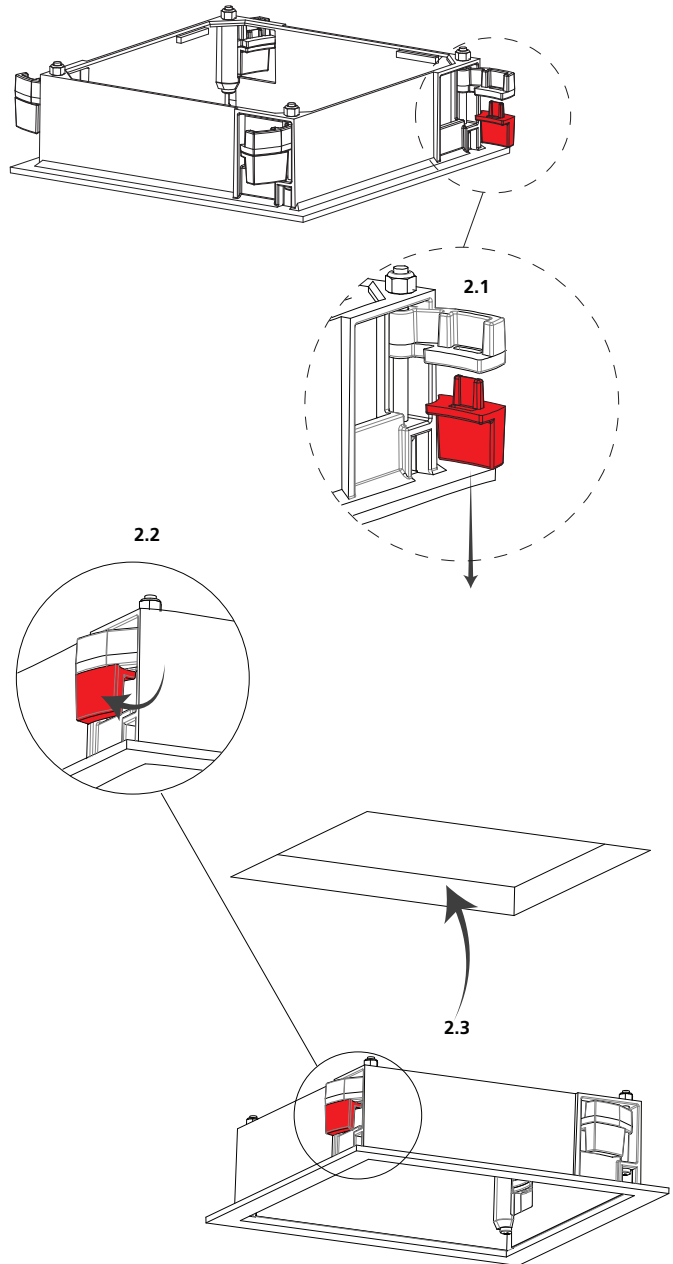
2.2 Push mounting legs against trim body.

2.3 Install trim body into ceiling aperture until trim flange is in contact with ceiling.

Round trim version



Square trim version

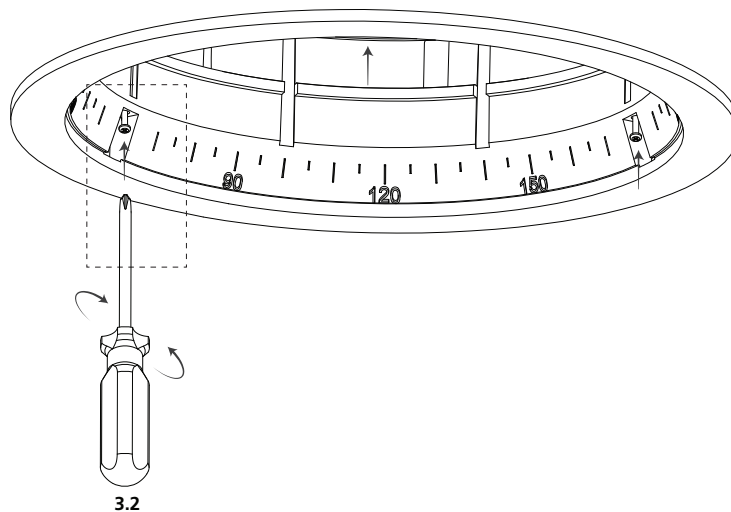
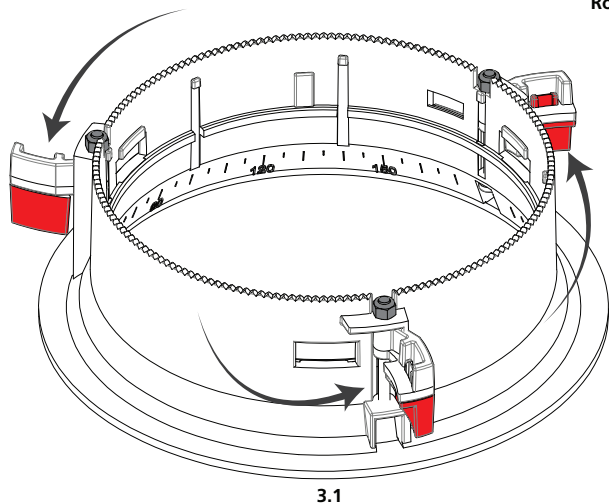




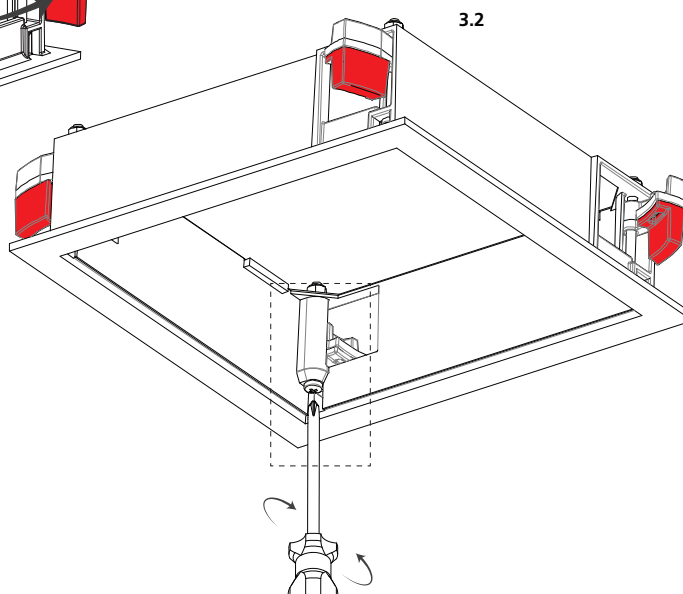
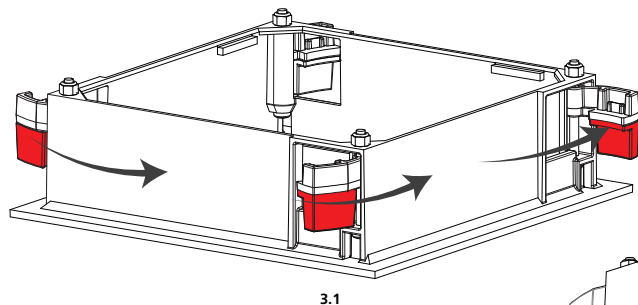
**STEP 3**

- 3.1 Open mounting legs inside of ceiling.  
3.2 Use screwdriver to lock mounting legs screws.

Round trim version



Square trim version





## STEP 4

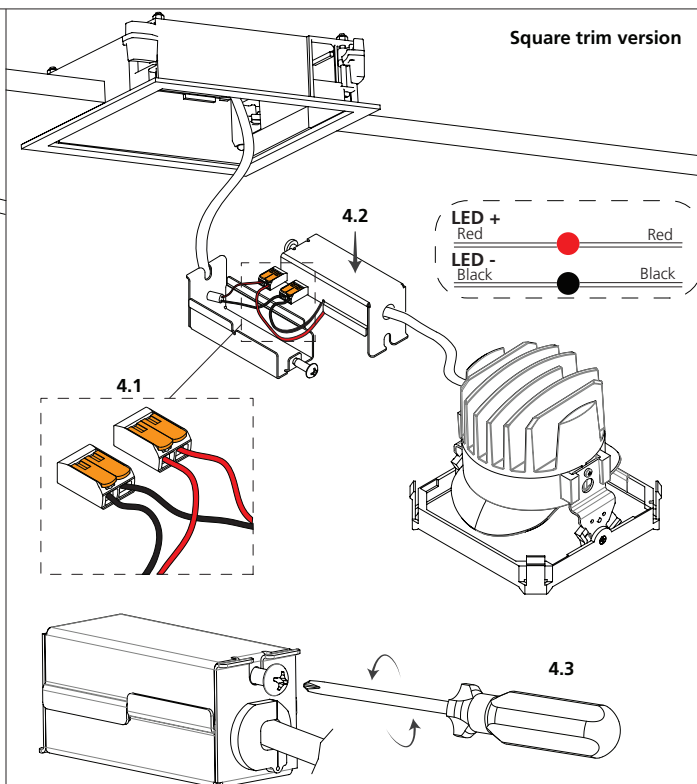
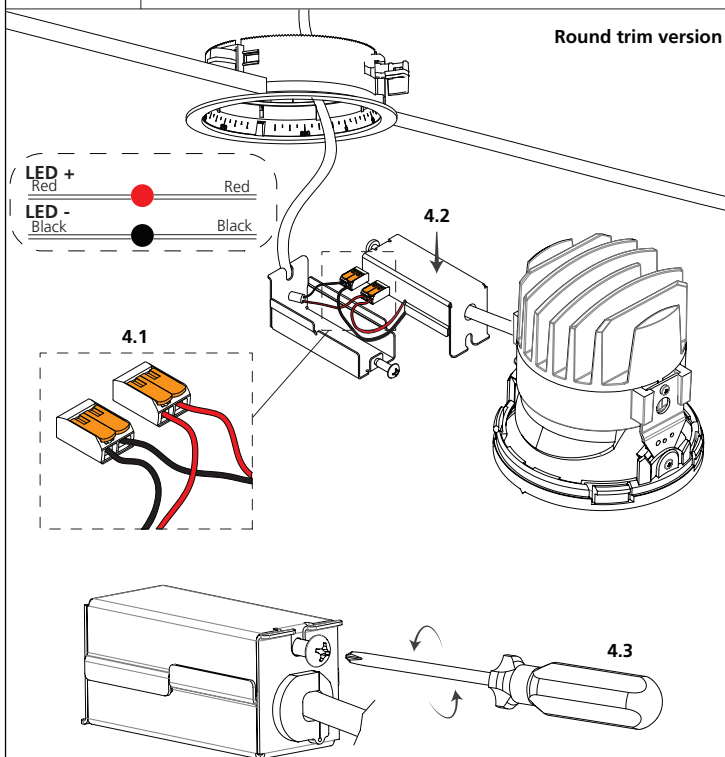
### For fixed light engine.

4.1 Make appropriate connections

Note : For frame installation, refer to frame instruction sheet

4.2 Close frame connection box cover with light module connection cover.

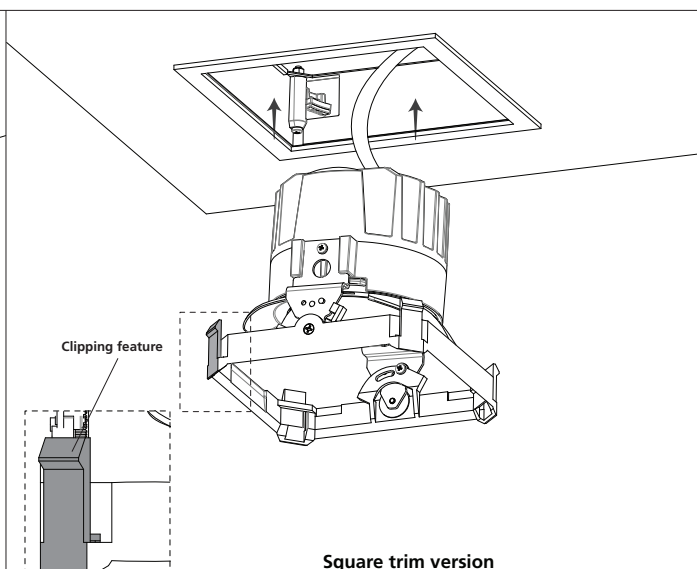
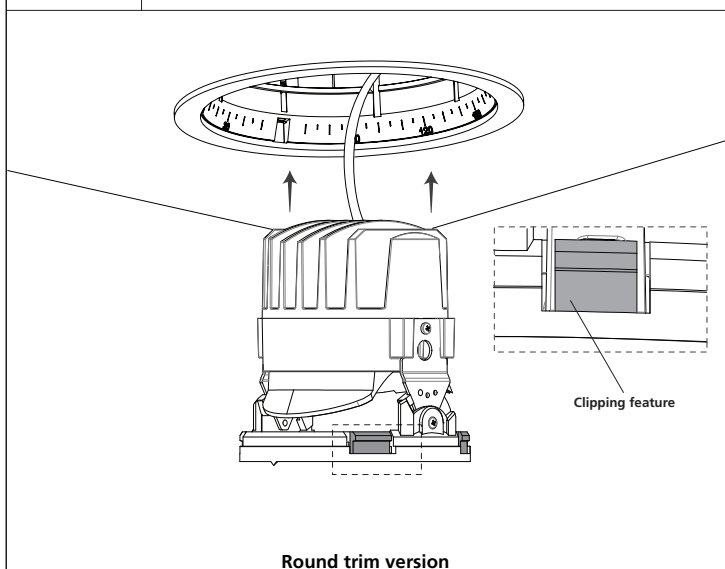
4.3 Screw frame connection cover and the light module connection cover together (screw provided)



## STEP 5

### For fixed light engine:

Push light engine in trim body and clip together.



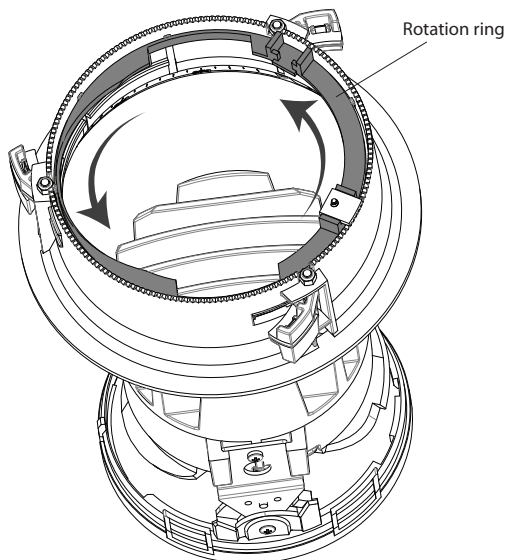




**STEP 6**

**For adjustable light engine :**  
Adjust the rotation ring.

**Note :** Rotation ajustement for round version only.



**Round trim version**

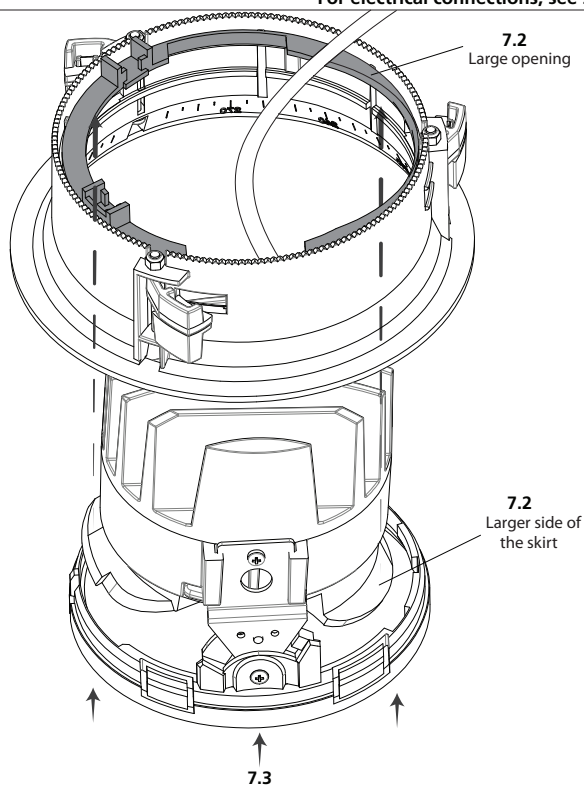
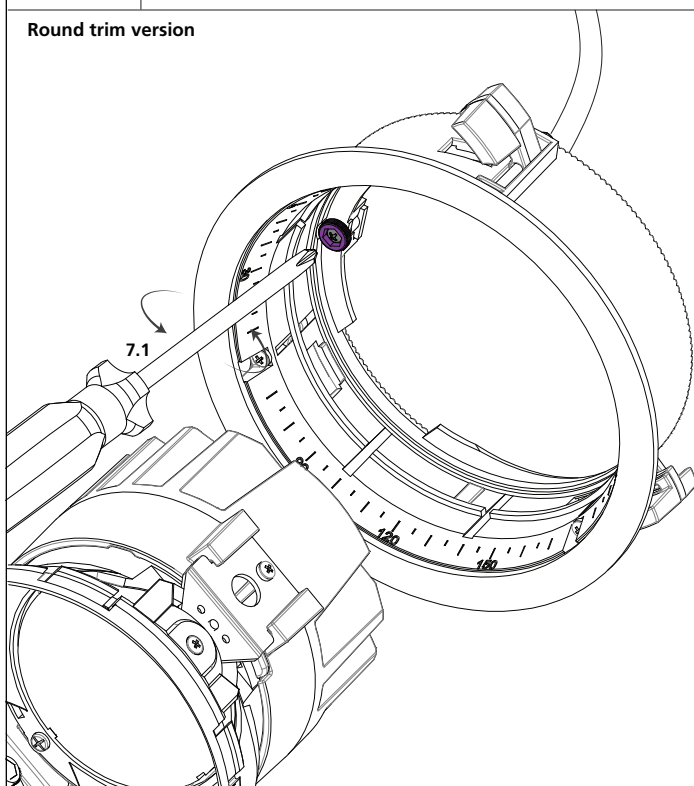
**STEP 7**

**For adjustable light engine :**  
7.1 Lock rotation ring with locking screw.

7.2 Make sure to align the larger side of the skirt with the  
the larger opening of the trim.  
7.3 Push light engine inside trim body.

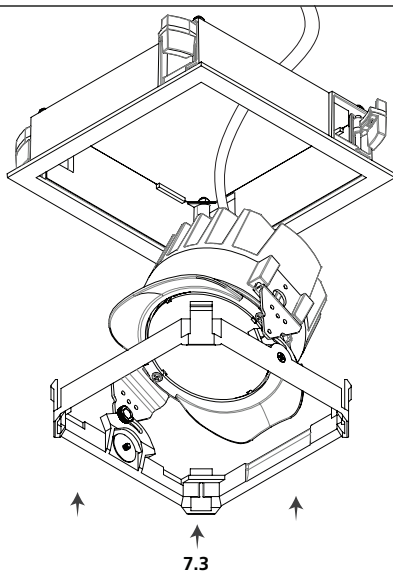
**For electrical connections, see step 4.**

**Round trim version**





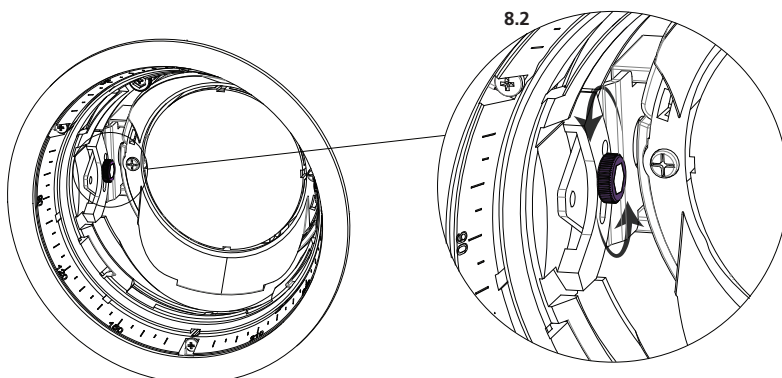
**Square trim version**



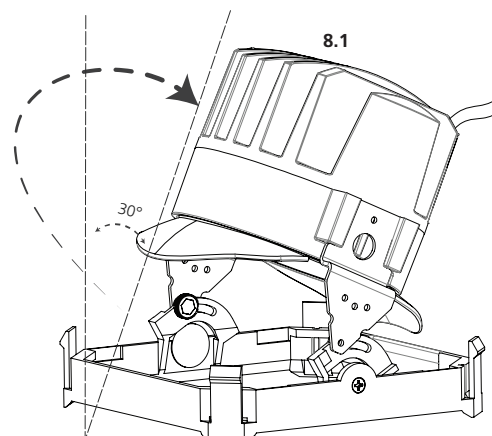
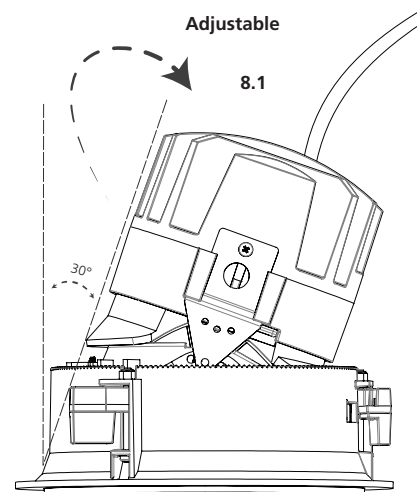
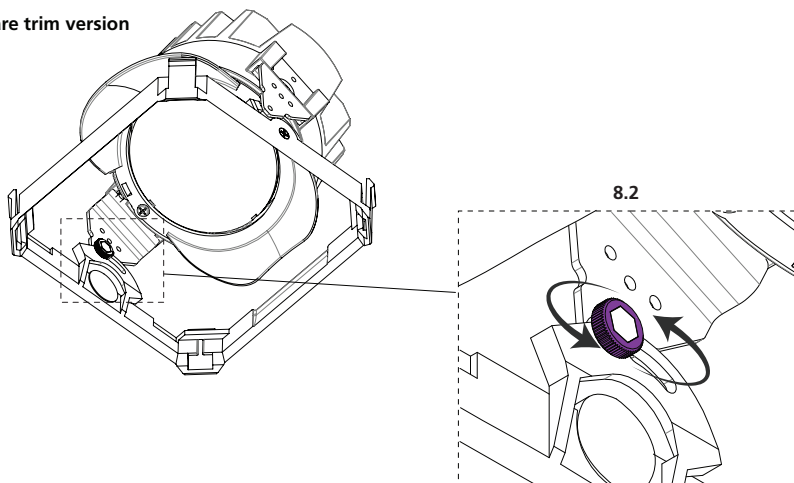
**STEP 8**

**For adjustable light engine :**  
8.1 Adjust light engine until desired position.  
8.2 Lock light engine by twisting screw.

**Round trim version**



**Square trim version**

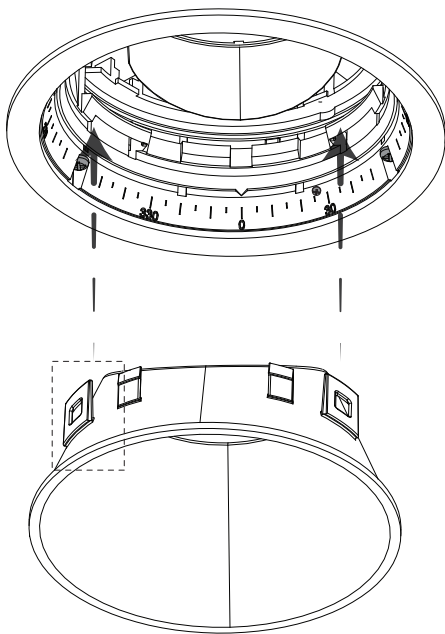




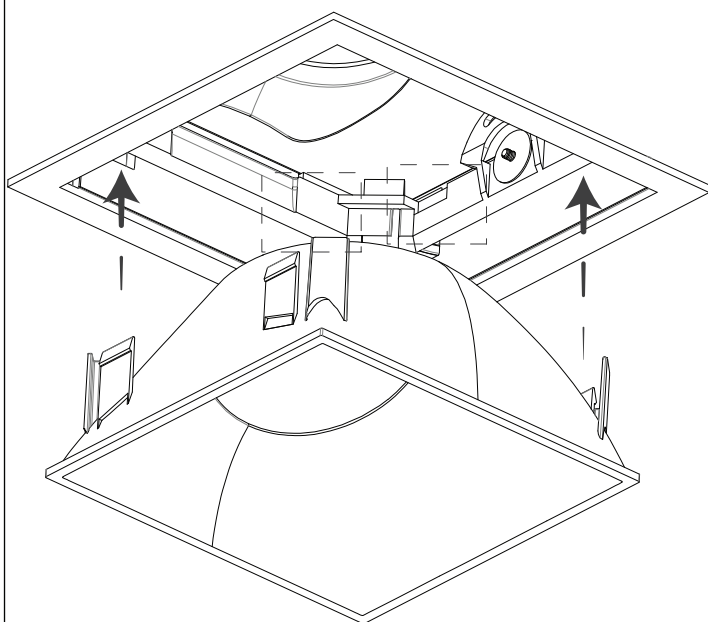
**STEP 9**

Install reflector.

**Round trim version**

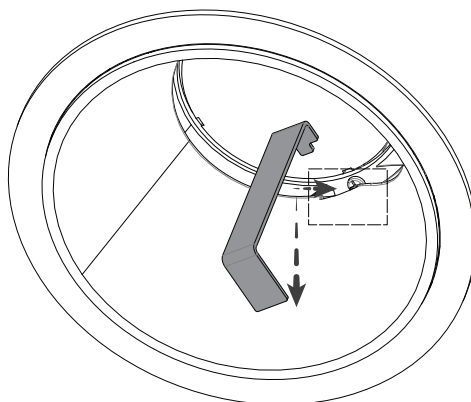


**Square trim version**

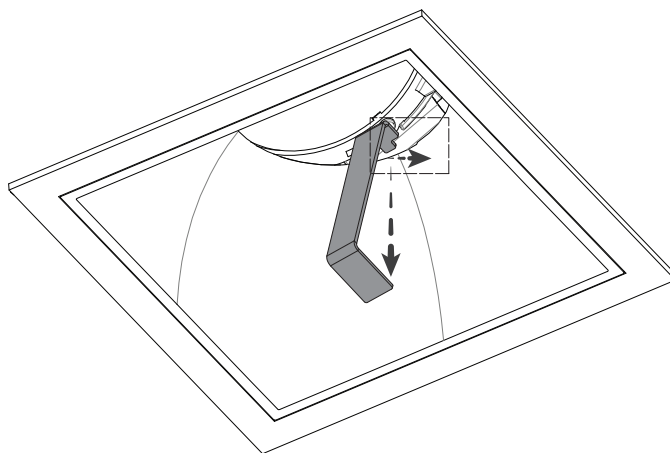


**For maintenance :**  
If you need to remove reflector use provided bracket.  
Keep bracket for further maintenance.

**Round trim version**



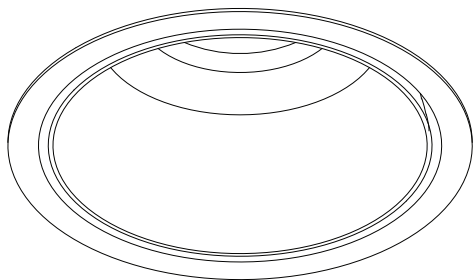
**Square trim version**





**Fixture installed**

**Round trim version**



**Square trim version**

