




INSTALLATION INSTRUCTIONS

 This product must be installed in accordance with the National Electrical Code and all applicable local codes, by a person familiar with the construction and operation of the product, and the hazards involved. Proper grounding is required for safety.

Ce produit doit être installé suivant le code national de l'électricité, ainsi que tous les codes locaux applicables, par une personne familière avec la construction et le fonctionnement du produit, ainsi que tous les risques qui y sont associés. La mise à terre électrique est obligatoire pour la sécurité.

 Disconnect power before installation or servicing.


 Do not cover the light element lens or heatsink with any materials or adhesive tapes when the fixture is powered.

 Handle the LED cartridge carefully during removal and installation. Tools must not touch the LED chips. Contact may result in damage and LED failure.

 Wire dimming conductors as Class 1.

 A luminaire with more than one power supply connection means shall be connected to only one branch circuit.

 For luminaires specified as recessed, clearance between the sides of the luminaire and parts of the building must be 1/2" minimum; clearance to insulating materials to be 3" minimum, unless luminaire is IC rated.

 For luminaires installed in wet locations, properly seal all mounting and electrical points.

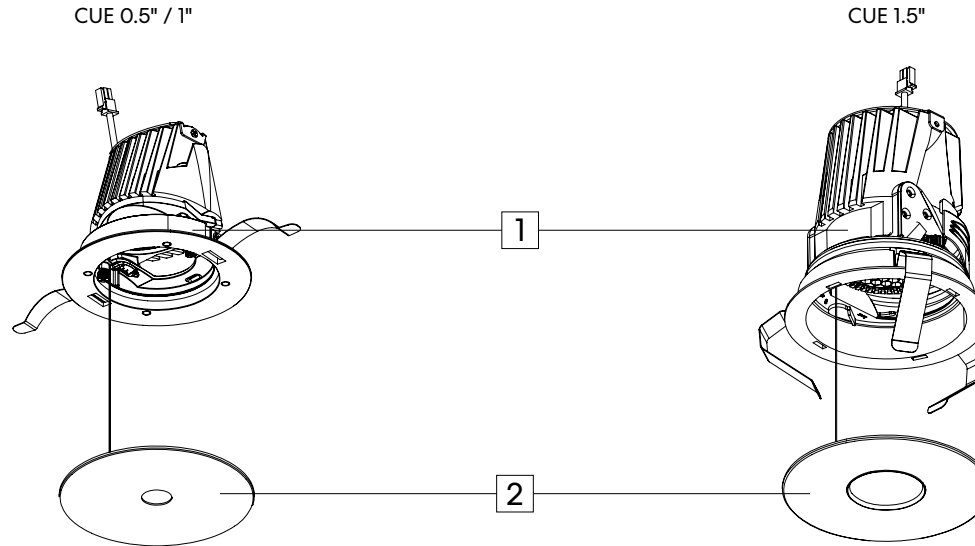
 Warranty claims will not be accepted if incorrect driver or light element is used.

CUE 0.5" / 1" / 1.5"

Pinhole Recessed - Angle and Rotation Adjustments



INSTALLATION INSTRUCTIONS



Do not manually tilt the luminaire as it might result in fixture damage. Follow the adjustment instructions in this document.

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ITEMS LIST

1	Light element
2	Trim

TOOLS REQUIRED

- Phillips screwdriver (For 0.5" & 1")
- Adjustment tool or 3mm Allen Key (For 1.5")

CUE 0.5" / 1" / 1.5"

Pinhole Recessed - Angle and Rotation Adjustments

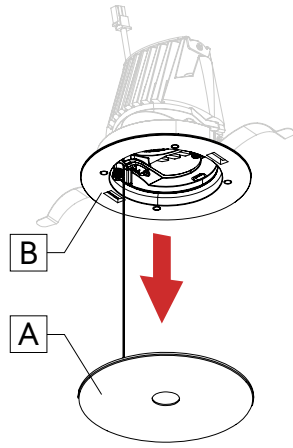


ANGLE ADJUSTMENTS - 0.5" / 1"

1 REMOVE TRIM.

Detach the trim [A] from the light element [B].

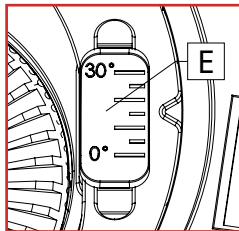
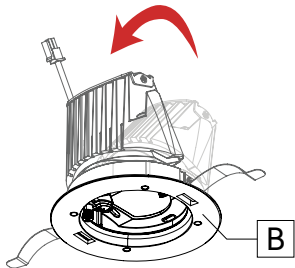
The trim can be left hanging by the safety cable while making the adjustments.



3 ADJUST LIGHT ELEMENT.

Adjust the angle of the light element [B] to the desired angle.

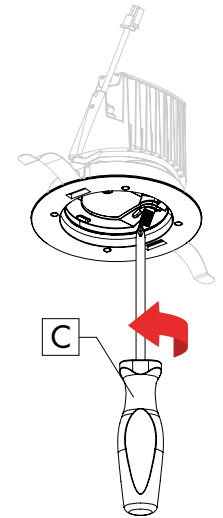
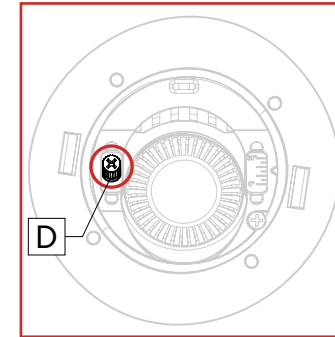
Use the graduated tilt indicator [E] for a precise angle adjustment.



2 LOOSEN ADJUSTMENT SCREW.

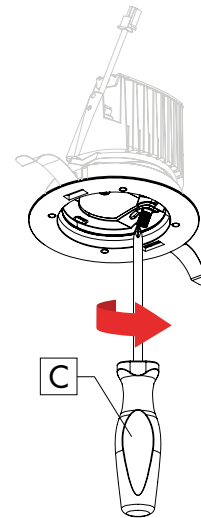
Use a Phillips screwdriver [C] to loosen the adjustment screw [D].

Note: The angle adjustment screw is the tallest of the 2 screws.



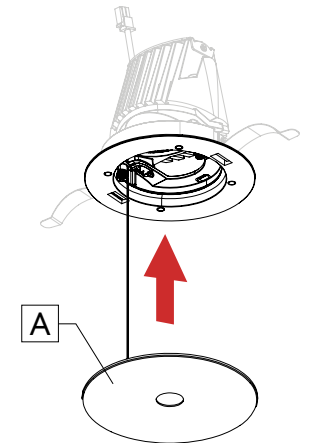
4 TIGHTEN ADJUSTMENT SCREW.

Use a Phillips screwdriver [C] to tighten the adjustment screw.



5 REINSTALL TRIM.

Attach the trim [A] to the magnet.



CUE 0.5" / 1" / 1.5"

Pinhole Recessed - Angle and Rotation Adjustments

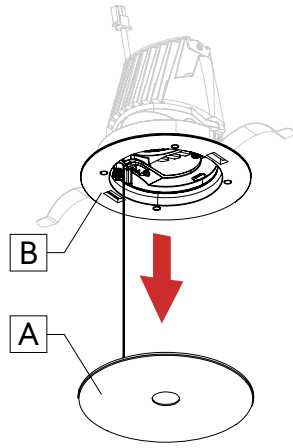


ROTATION ADJUSTMENTS - 0.5" / 1"

1 REMOVE TRIM.

Detach the trim [A] from the light element [B].

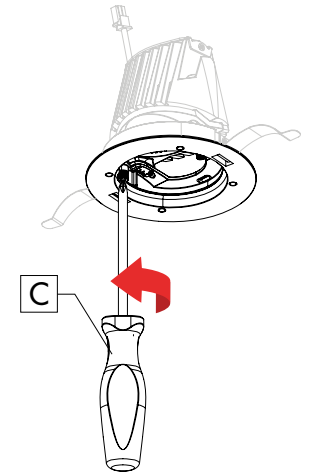
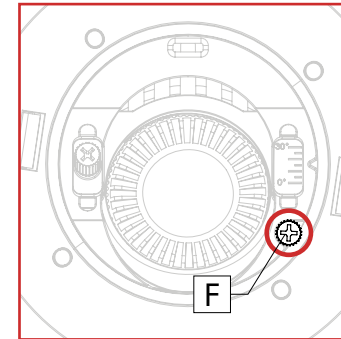
The trim can be left hanging by the safety cable while making the adjustments.



2 LOOSEN ROTATION SCREW.

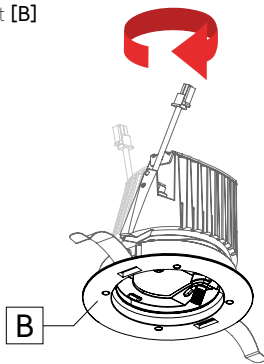
Use a Phillips screwdriver [C] to loosen the rotation screw [F].

Note: The rotation screw is located near the graduated tilt indicator.



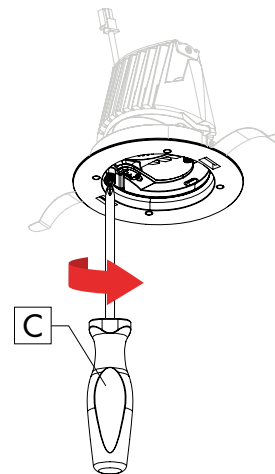
3 ROTATE LIGHT ELEMENT.

Rotate the light element [B] to the desired position.



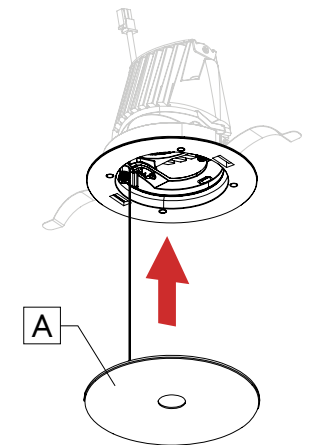
4 TIGHTEN ROTATION SCREW.

Use a Phillips screwdriver [C] to tighten the rotation screw.



5 REINSTALL TRIM.

Attach the trim [A] to the magnet.



CUE 0.5" / 1" / 1.5"

Pinhole Recessed - Angle and Rotation Adjustments

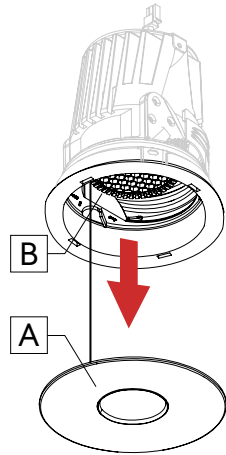


ANGLE ADJUSTMENTS - 1.5"

1 REMOVE TRIM.

Detach the trim [A] from the light element [B].

The trim can be left hanging by the safety cable while making the adjustments.

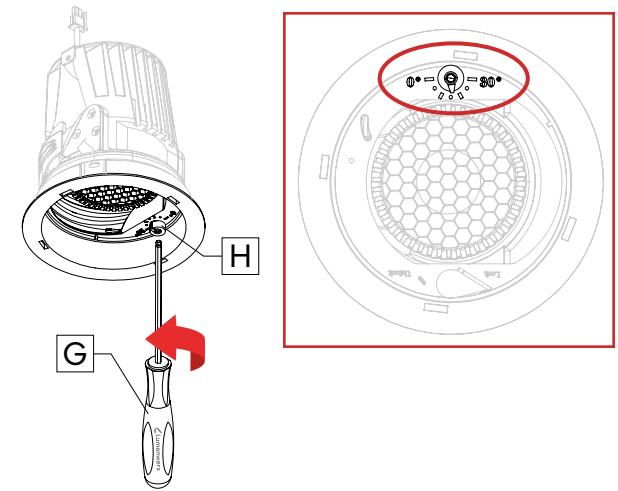


2 ADJUST ADJUSTMENT SCREW.

Use the tilt adjustment tool [G] to adjust the angle adjustment screw [H].

Note: The angle adjustment screw is located near the graduated marks.

Note: The rotation screw is self locking, it matches the angle of tilt.

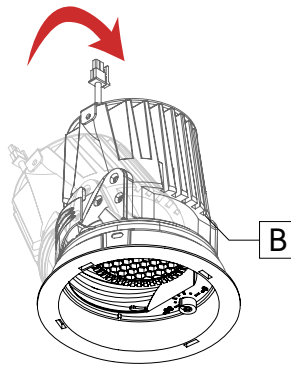


3 ADJUST LIGHT ELEMENT.

Adjust the angle of the light element [B] to the desired output.

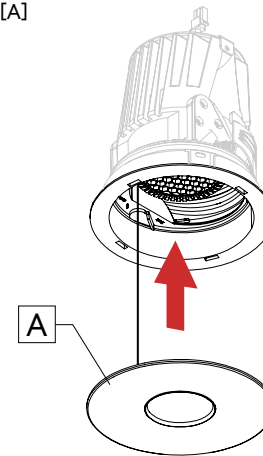
Use the graduated engraving for a precise angle adjustment.

Remove the tilt adjustment tool once in desired position.



4 REINSTALL TRIM.

Attach the trim [A] to the magnet.



CUE 0.5" / 1" / 1.5"

Pinhole Recessed - Angle and Rotation Adjustments

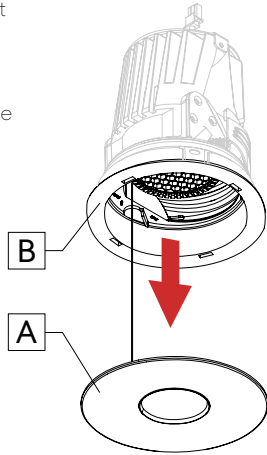


ROTATION ADJUSTMENTS - 1.5"

1 REMOVE TRIM.

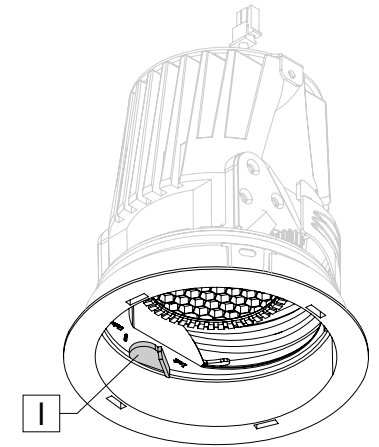
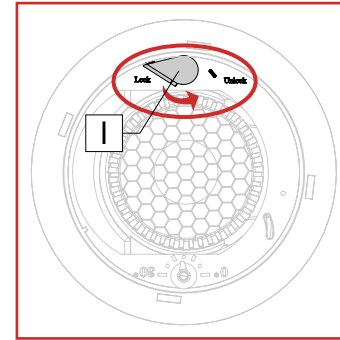
Detach the trim [A] from the light element [B].

The trim can be left hanging by the safety cable while making the adjustments.



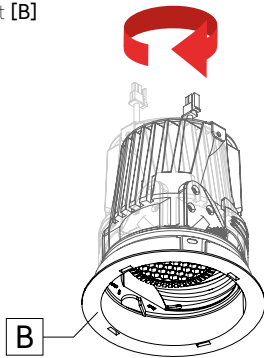
2 UNLOCK ROTATION LEVER.

Unlock the rotation lever [1].



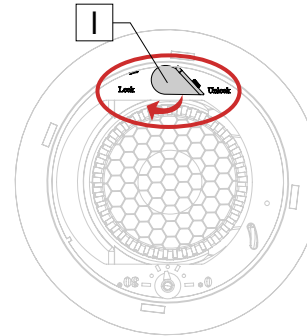
3 ROTATE LIGHT ELEMENT.

Rotate the light element [B] to the desired output.



4 LOCK ROTATION LEVER.

Lock the rotation lever [1].



5 REINSTALL TRIM.

Attach the trim [A] to the magnet.

