AURORA HALOGEN ACCENT HOUSING 6
GENNA WALL WASH SQUARE TRIM
INSTALLATION INSTRUCTIONS

Fixtures must be installed by a qualified electrician (check with local and national codes for proper installation).

To prevent electrical shock , disconnect electrical supply before installation or servicing.
Compatible only with traditional, level 5 surface finishing, not self-leveling, PVA primer systems.

Fig.1
Complete Fixture

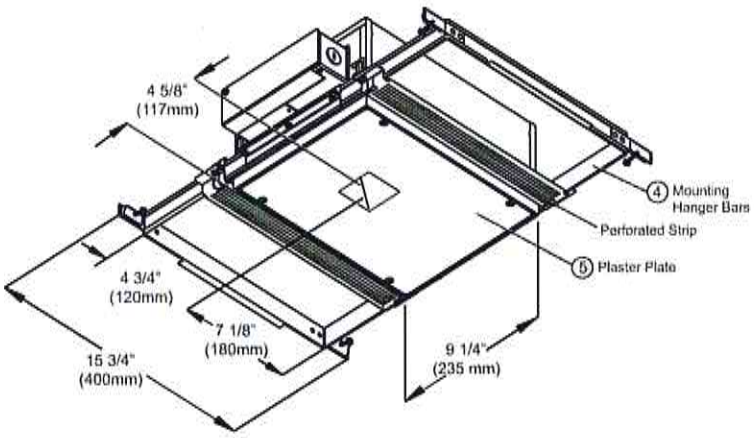
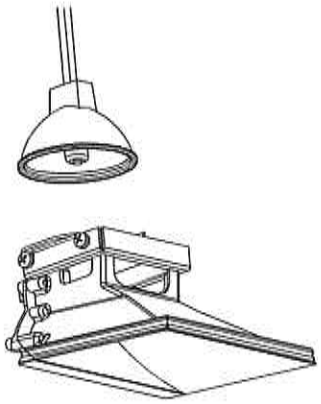


Fig.2
Genna Wall Wash Trim Assembly



WORKFLOW CHART

ELECTRICAL CONTRACTOR

1. Locate and mount housing
2. Screw and lock-in housing
3. Connect wires in housing

DRYWALL CONTRACTOR

1. Install and cut drywall around housing

ELECTRICAL CONTRACTOR

1. Adjust plaster flange frame and tighten wing nuts.
2. Connect the lamp wiring to the plaster plate.
3. Screw plaster plate into housing.
4. Test lamp.

DRYWALL CONTRACTOR

1. Plaster, sand & paint.
2. Clean aperture with clean damp towel.

ELECTRICAL CONTRACTOR

1. Clean aperture with clean damp towel, where the drywall contractor missed.
2. Attach safety cable on trim and insert trim into plaster plate and you're done!

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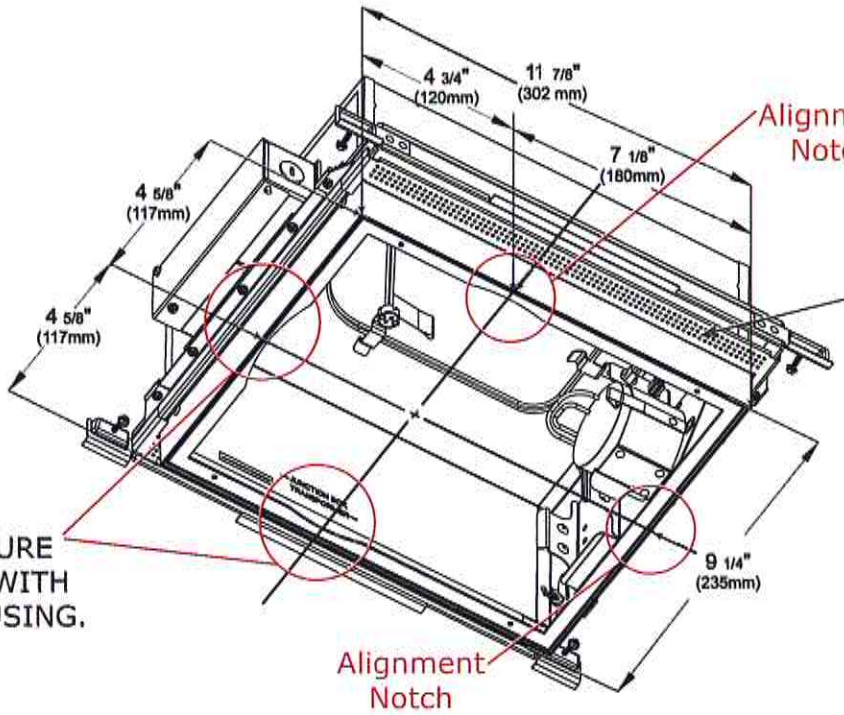
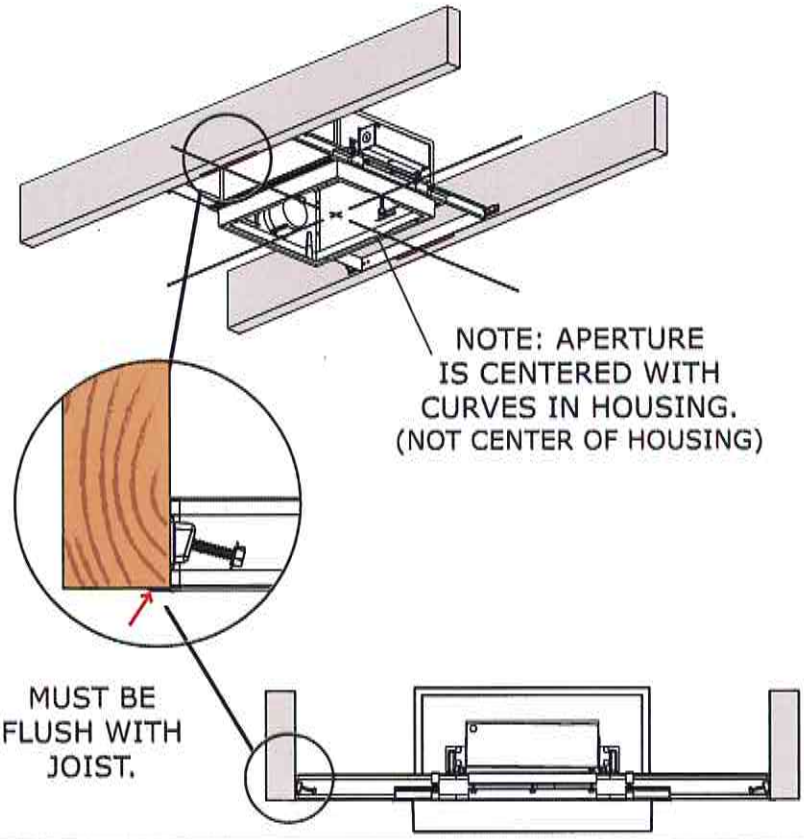
1718W. Fullerton Chicago , IL 60614 Ph: 773.770.1196 Fax: 773.883.6128 www.purelighting.com

ELECTRICAL CONTRACTOR

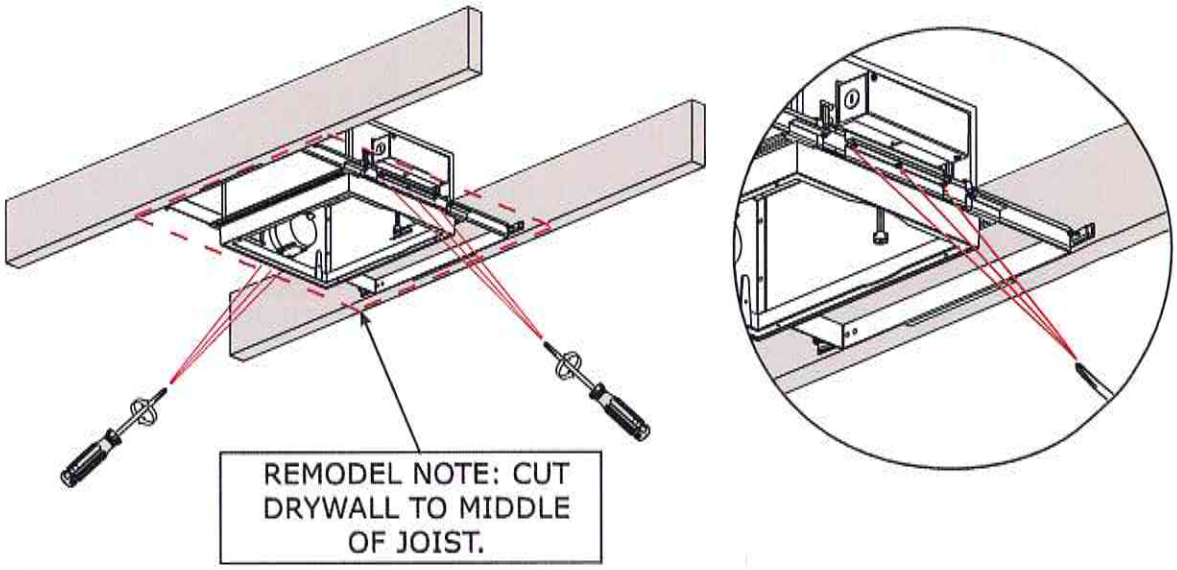
1. Use these dimensions when locating center point of aperture during installation. Align fixture using laser or chalk line.



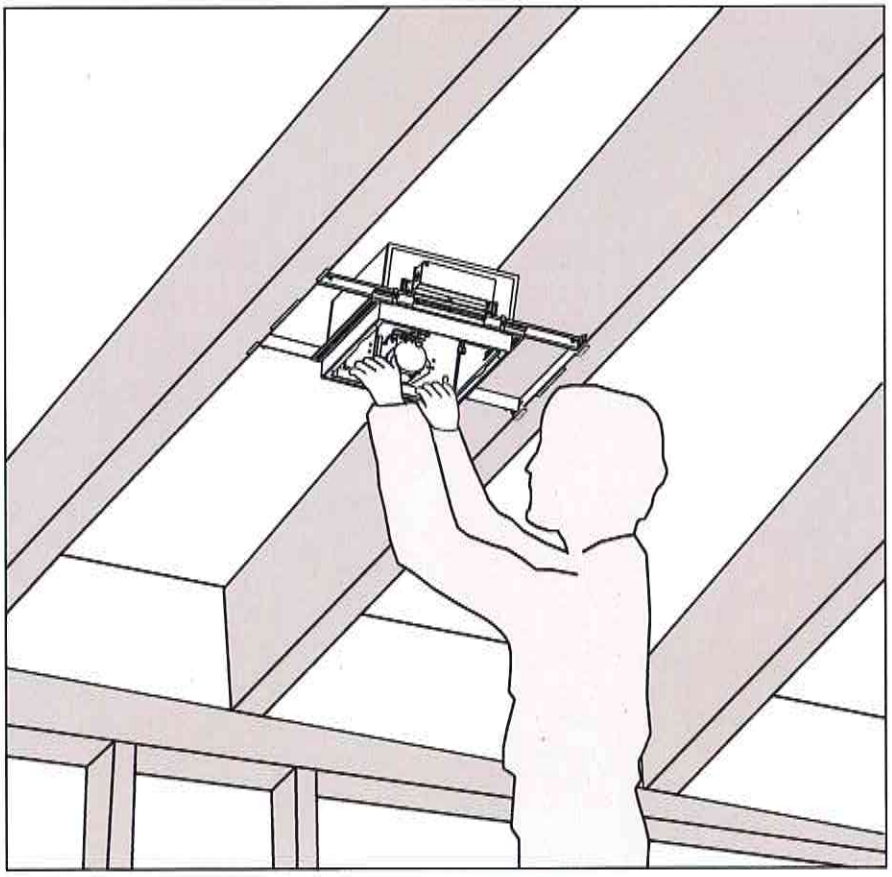
2. Hangers bars must align and remain flush with joist.



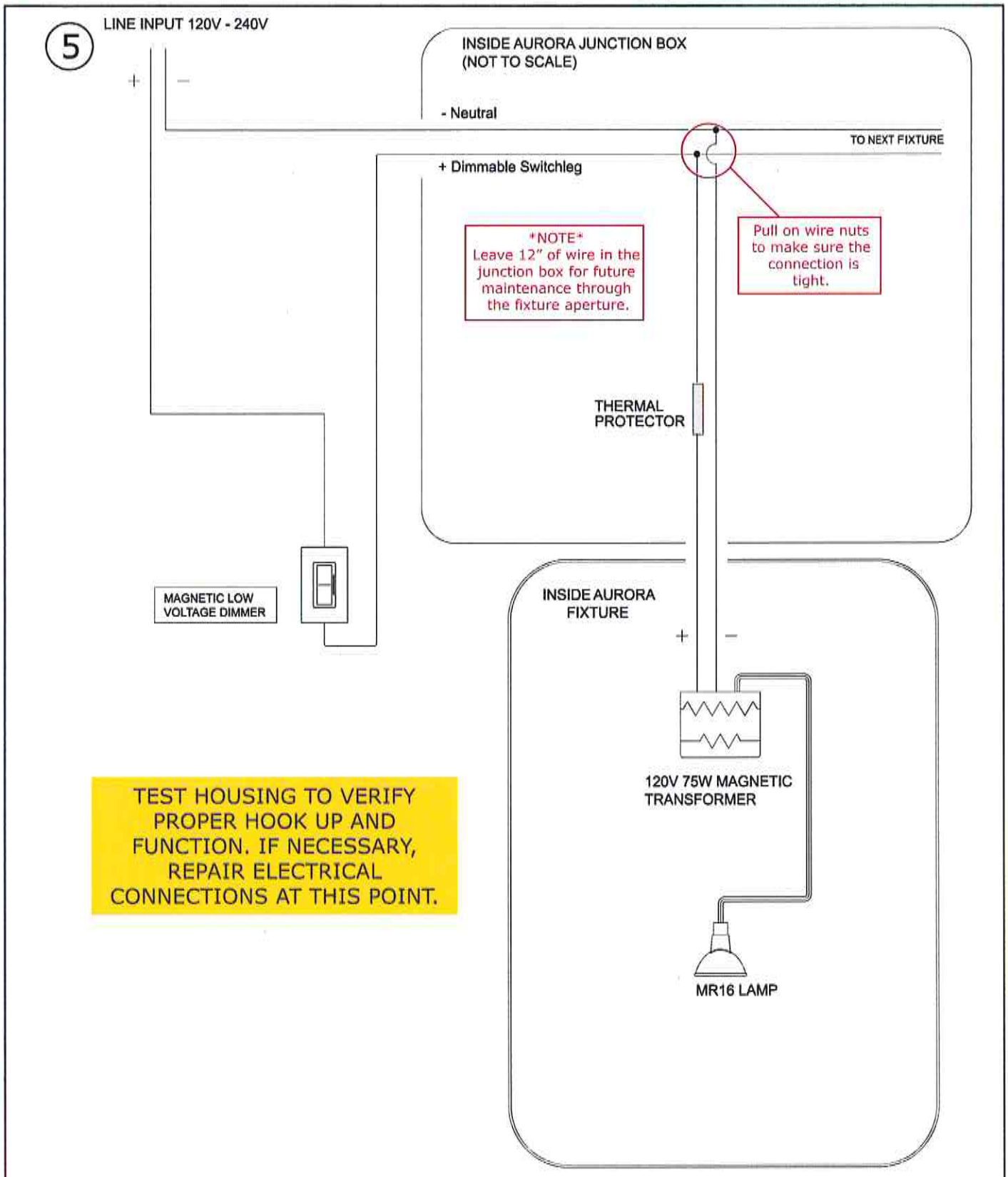
3 After fixture is positioned, tighten all (6) screws on hangers bars.



4 After installation, pull on the fixture to ensure there is no movements.



ELECTRICAL CONTRACTOR

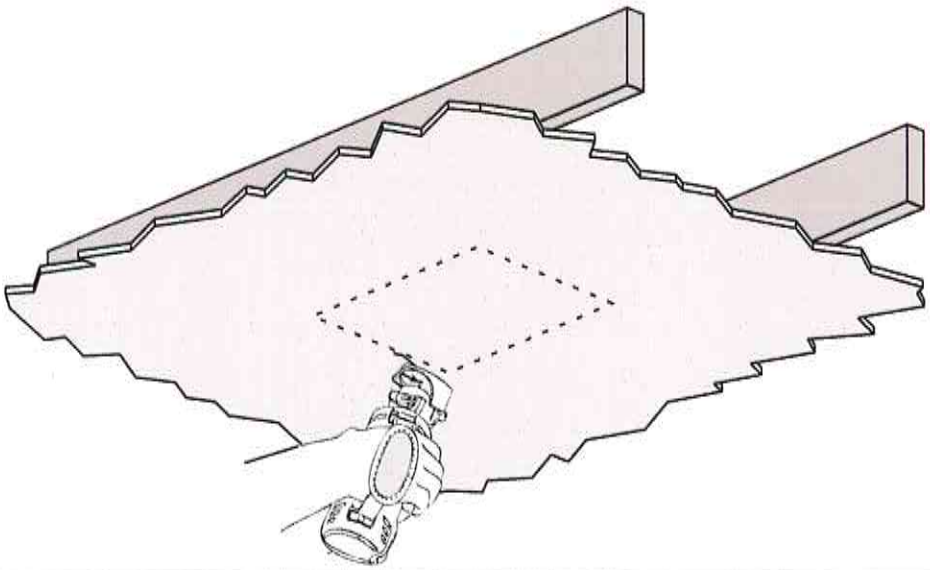


WIRING DIAGRAM
FOR USE WITH PURE LIGHTING®AURORA NON-RGB FIXTURES

DRYWALL CONTRACTOR

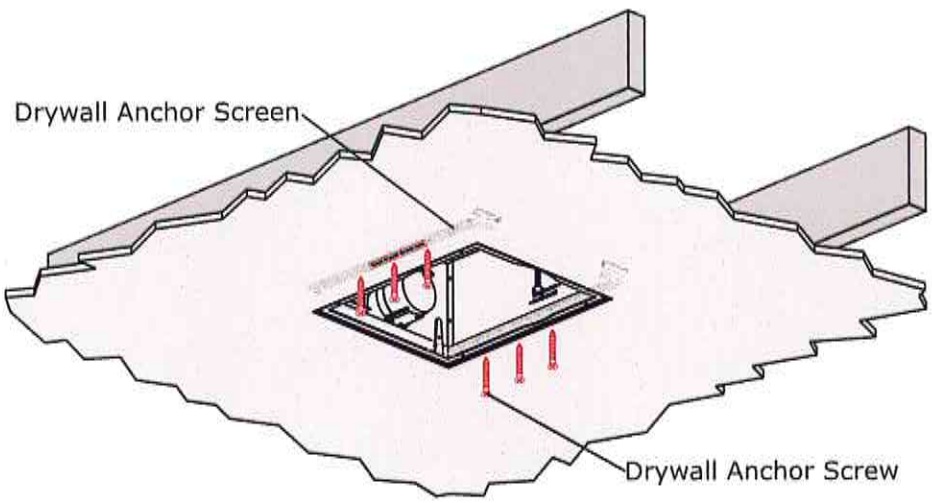
6 Drywall contractor must install drywall and cut 12" (305mm) X 9 1/2" (235mm) hole with rotary cutting tool around fixture or pre-cut hole in drywall prior to installation.

El contatista debe instaler el techo falso y cortar una apertura de 12" (305) X 9 1/2" (235mm) en el mismo previo a la instalacion.



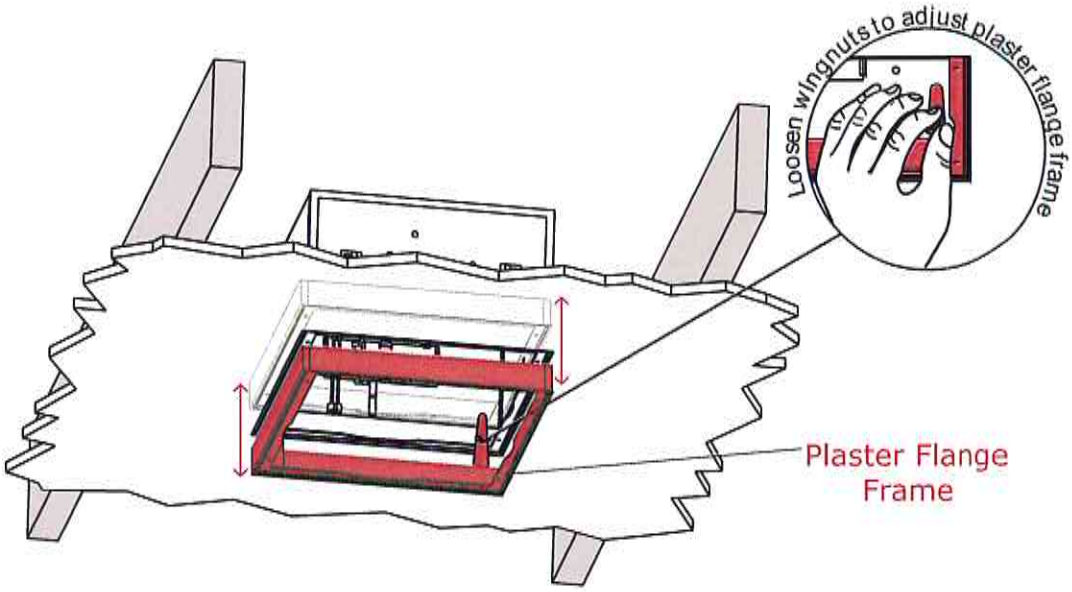
ELECTRICAL CONTRACTOR

7 Electrician must anchor drywall to drywall anchor screens. Insert screws through drywall into anchor screens on fixture.

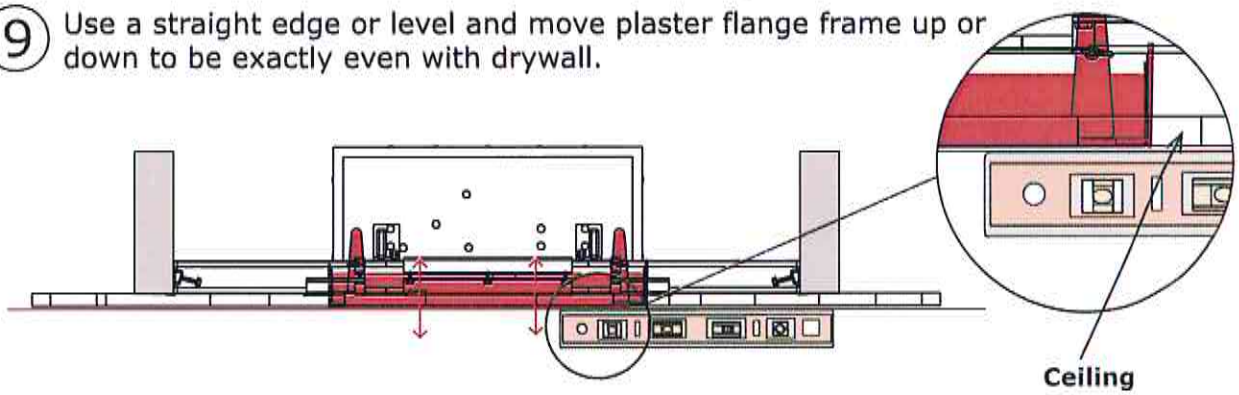


ELECTRICAL CONTRACTOR

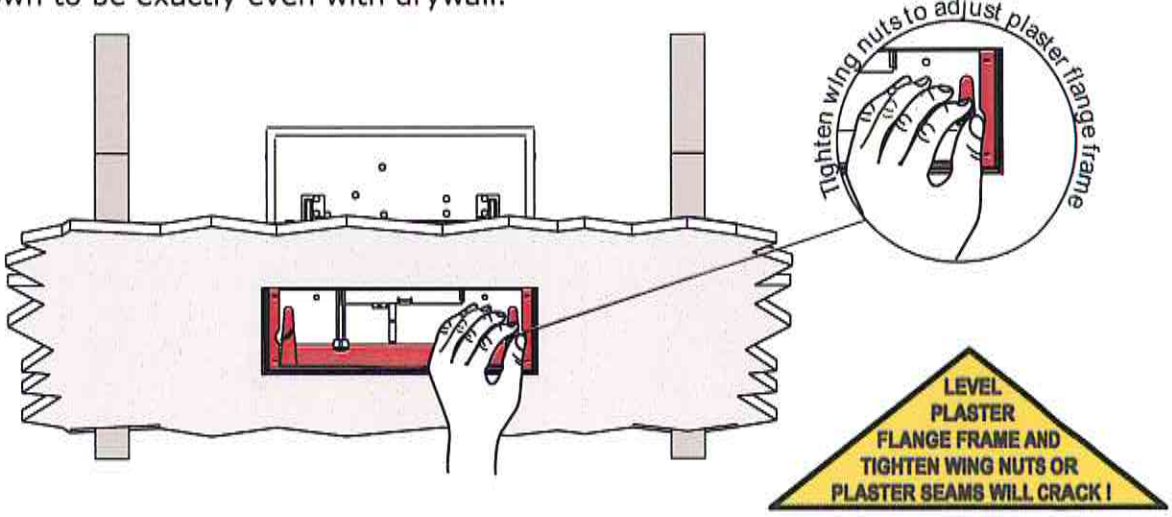
8 Loosen (4) wing nuts and adjust plaster flange frame to be flush with drywall. All 4 corners MUST be exactly even with drywall. Plaster flange frame adjust to accommodate 1/2" (13mm) to 1 1/4" (32mm) ceiling thickness.



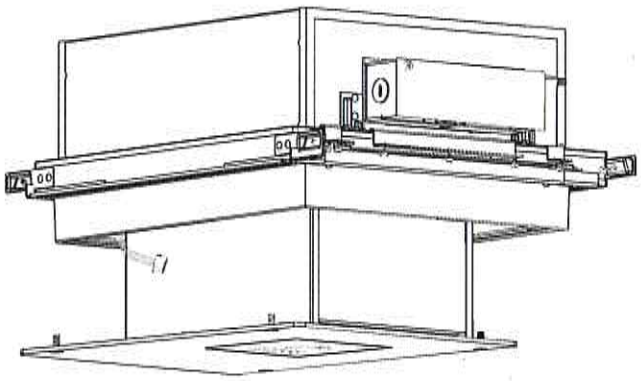
9 Use a straight edge or level and move plaster flange frame up or down to be exactly even with drywall.



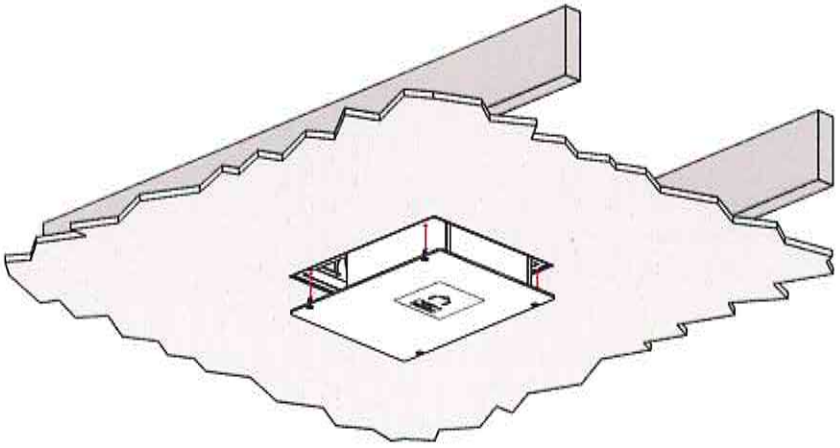
10 Use a straight edge or level and move plaster flange frame up or down to be exactly even with drywall.



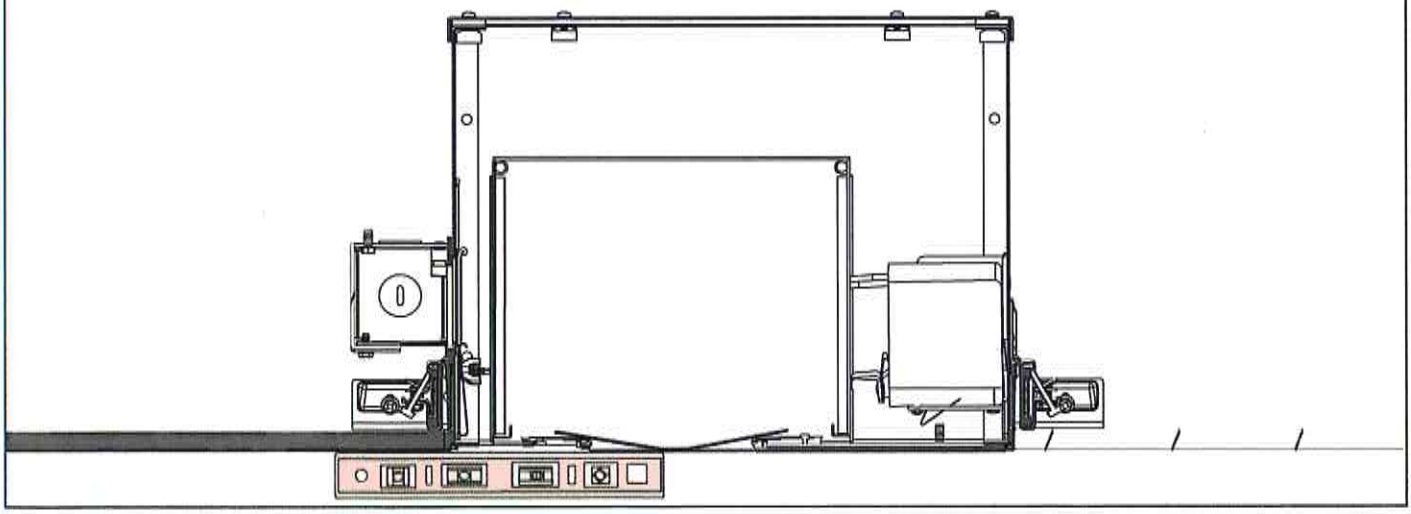
11 Pull lamp socket wire through heat shield door opposite of the junction box.



12 Loosely attach plaster plate using all (4) screws. After all (4) screws are started, go back and tighten the screws securely.



13 Use level to verify that plaster plate is flush and even with the drywall.



DRYWALL CONTRACTOR

Compatible only with traditional, level 5 surface finishing, not self-leveling, PVA primer systems.

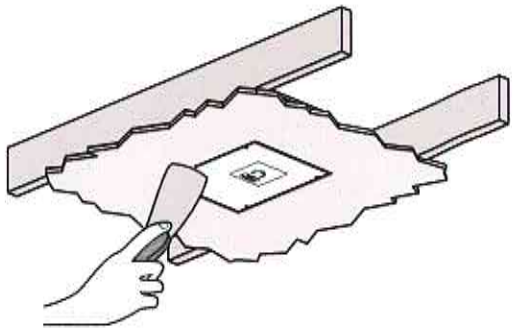
14 Plaster (Yeso)

Apply a 1/16" layer of Durabond® 45 compound around all four sides. Make sure provided paint shields is in place.

DO NOT USE TAPE.

DO NOT USE PVA PRIMER SYSTEMS.

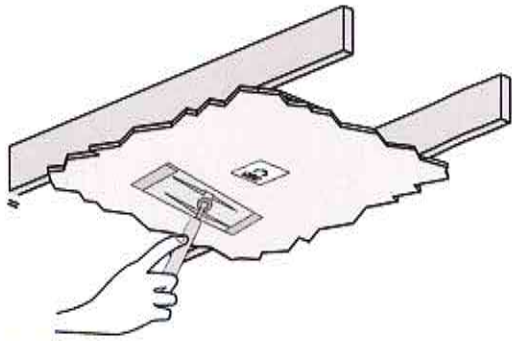
Aplicar una capa delgada de Durabond® alrededor de los cuatro lados. Asegurese que el protector de pintura este puesto.



15 Sand (Lijar)

Sand and plaster again, until smooth finish is achieved.

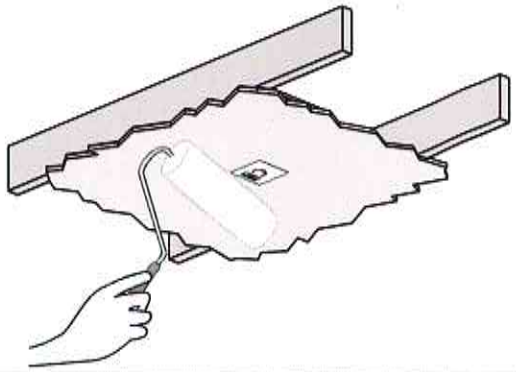
Lijar y aplicar yeso otra vez hasta que la supercie estes completamente lisa.



16 Paint (Pintar)

Paint over the paint shield. Remove paint shield 20 to 60 minutes after painting.

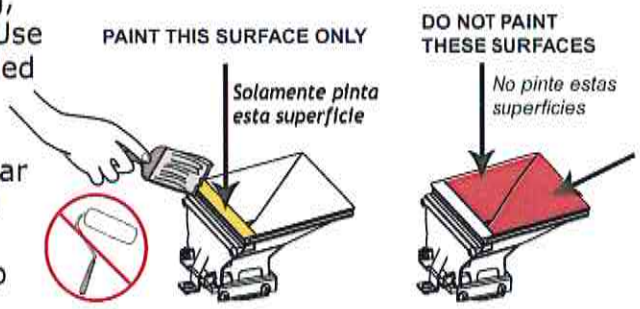
Pintar sobre el protector de pintura. Remover el protector de pintura 20-60 minutos despues de pintar.



17

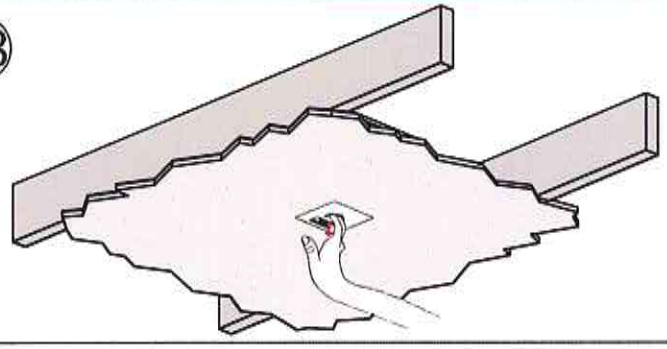
It is optional to paint trim to match ceiling, apply 3 light coats with paint brush only. Use painters tape to mask off edges and beveled side of the trim.

Si usted va a pintar el marco para combinar con el techo, aplique tres capas ligeras de pintura con rollo o spray. Use cinta de pintores para proteger los bordes y el lado del borde biselado.



DRYWALL CONTRACTOR

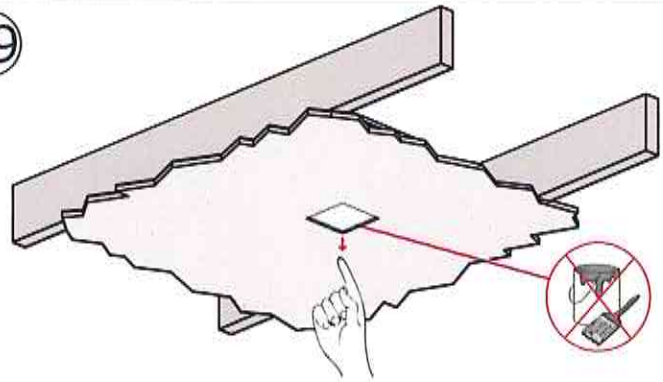
18



Remove paint shield from aperture 20-60 minutes after painting.

Remueva el protector de pintura de la apertura de 20 a 60 minutos despues de pintar.

19

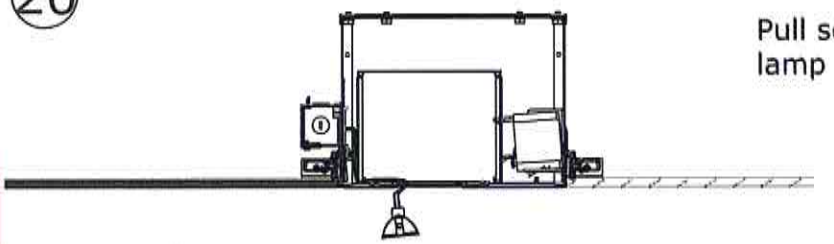


Remove any excess paint that is on the plaster plate aperture. The trim will not fit correctly if any excess paint remains around aperture. Wipe inside of aperture with clean damp towel.

Remueva cualquier exceso de pintura que este en la apertura. El marco no quedara bien colocado si existe cualquier exceso de pinrura alrededor de la apertura. Limpie adentro de la apertura con una toalla limpia y humeda.

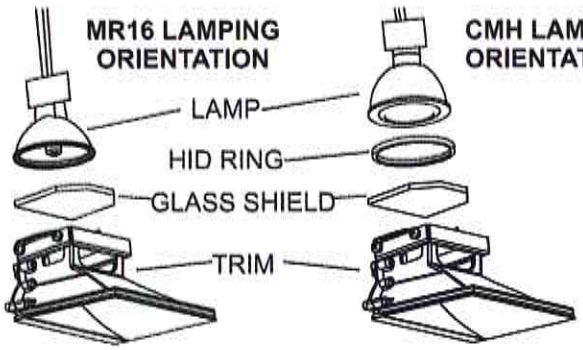
ELECTRICAL CONTRACTOR

20



Pull socket wire through aperture, attach lamp to socket wire.

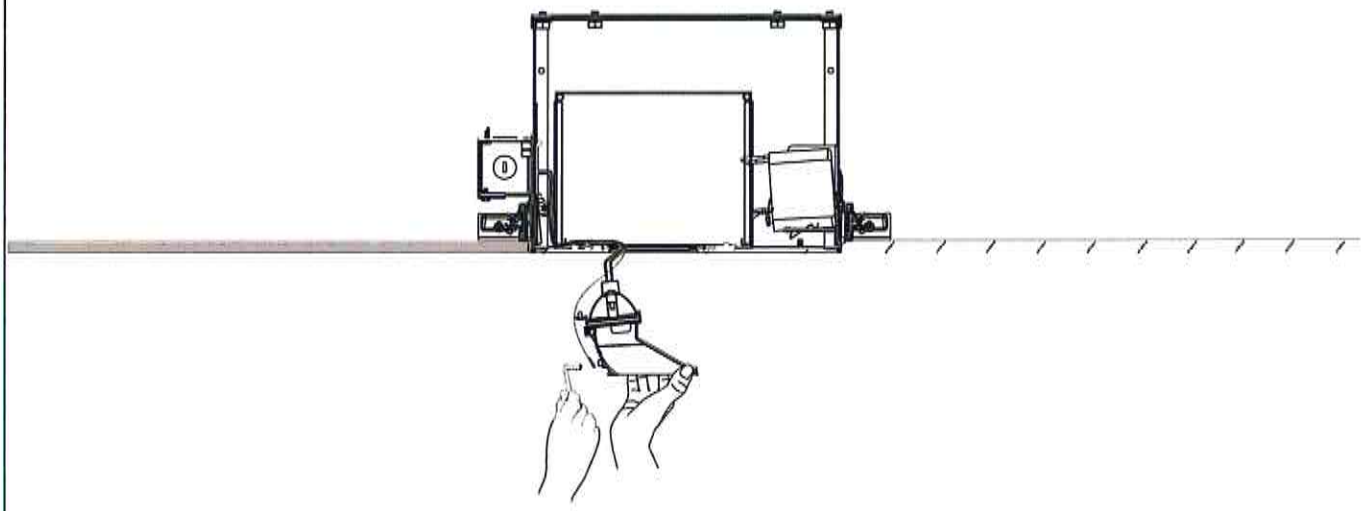
21



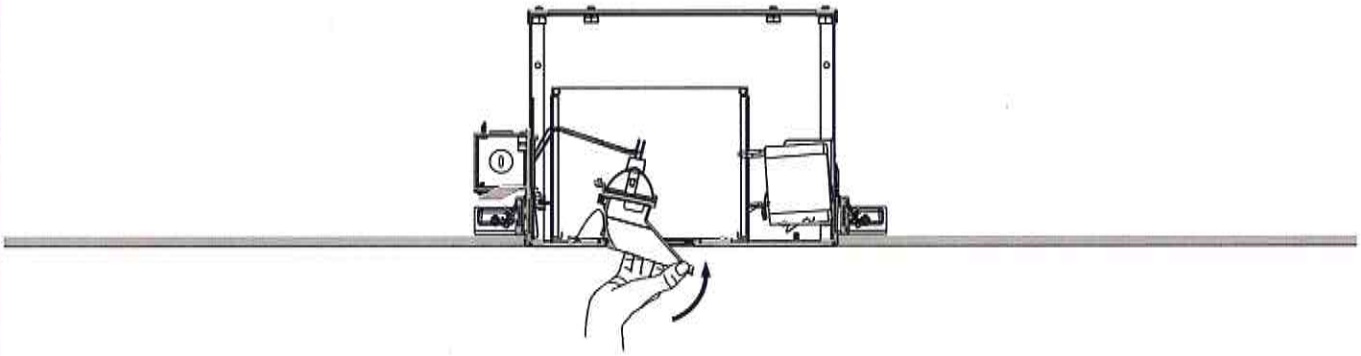
NOTE: When installing lamp use drawing to properly install all the parts.

Insert lamp into the trim, and secure using the lamp springs.

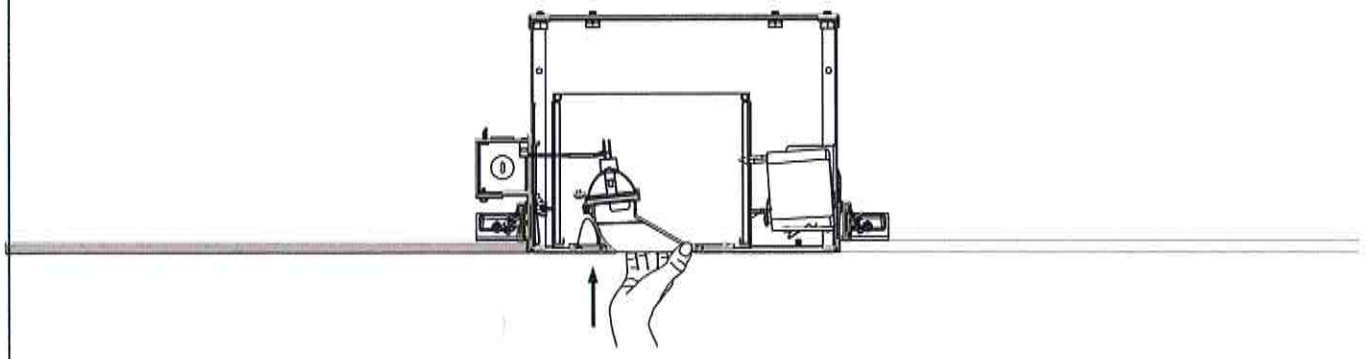
22 Using the provided Allen wrench attach trim to safety cable.



23 Insert trim into plaster plate, tilt trim and insert back edge.

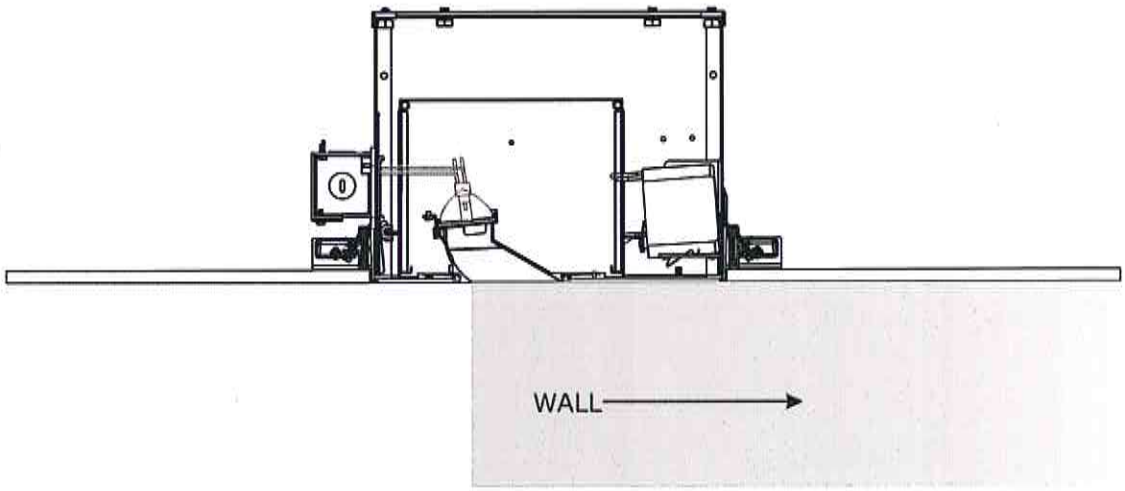


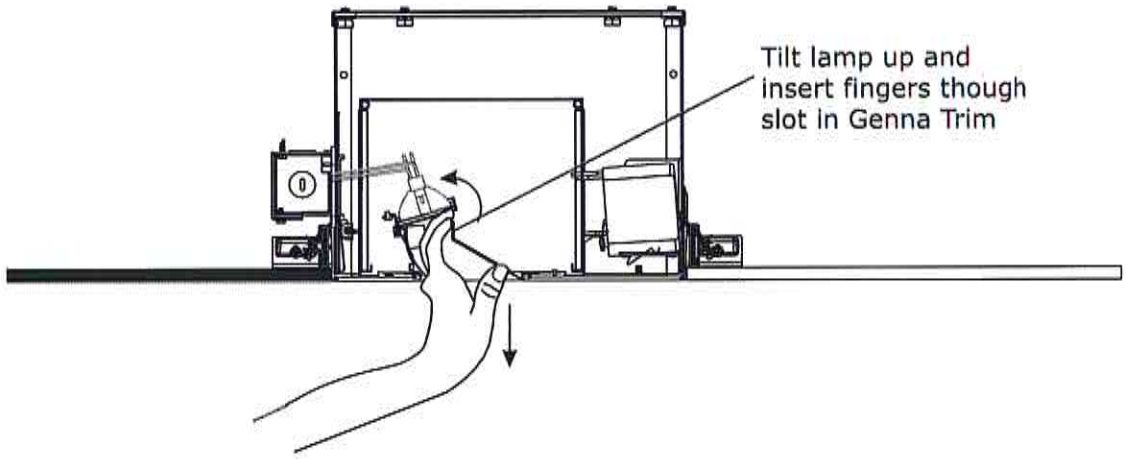
24 Once the back edge of the trim is in place push trim straight up, verify that the trim snaps in properly and fits flush with the ceiling.

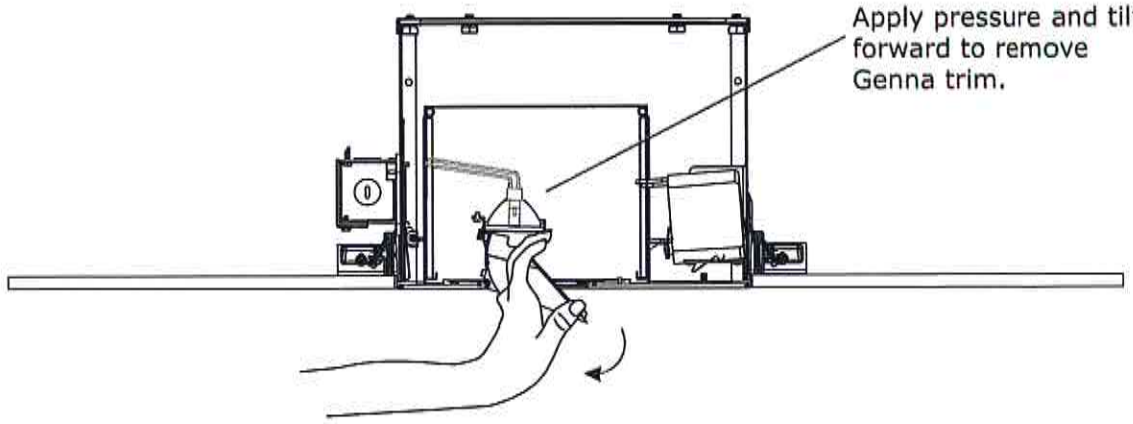


ELECTRICAL CONTRACTOR

25 Verify trim position and test complete fixture once trim and lamp are installed.







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