

STRETTA | ST2Arm

INSTALLATION INSTRUCTIONS



IMPORTANT: Read **ALL** instructions before starting installation. Save instructions for later use.
CAUTION: To reduce risk of shock, **TURN OFF ELECTRICAL SUPPLY** before installing/servicing track.
WARNING: **TRACK** must be installed with its intended use and in accordance of National Electrical Code (NEC) and/or any local codes. *Failure to do so may result in serious injury and/or damage.*

Recommended Tools

Screw Driver



Wire Stripper



Wing Nuts



Safety Instructions

- Observe and follow all label information and instructions regarding dry, damp and wet location listings, proper lamp type and wattage, warnings of installation near combustible materials and/or insulation.
- Turn off power at circuit breaker before attempting to install or perform maintenance on the fixtures.
- Be sure to connect ground wire to prevent electric shock or other potential hazards.
- The product must be installed in a manner consistent with the intended use and in compliance with the national electrical codes and local codes.
- Do not block the trim aperture as this may cause unsafe operating conditions.
- **WARNING: RISK OF FIRE.** Most dwellings built before 1985 have supply wire rated for 60°C. Consult a qualified electrician before installation. The fixture must be connected with supply wire rated for at least 75°C.
- Use only Solais Lighting trims listed for use with this fixture. Use of trims other than those listed by Solais Lighting is a violation of N.E.C 110-3(B) and voids all warranties. Use **ONLY** with proper Solais Lighting modules.



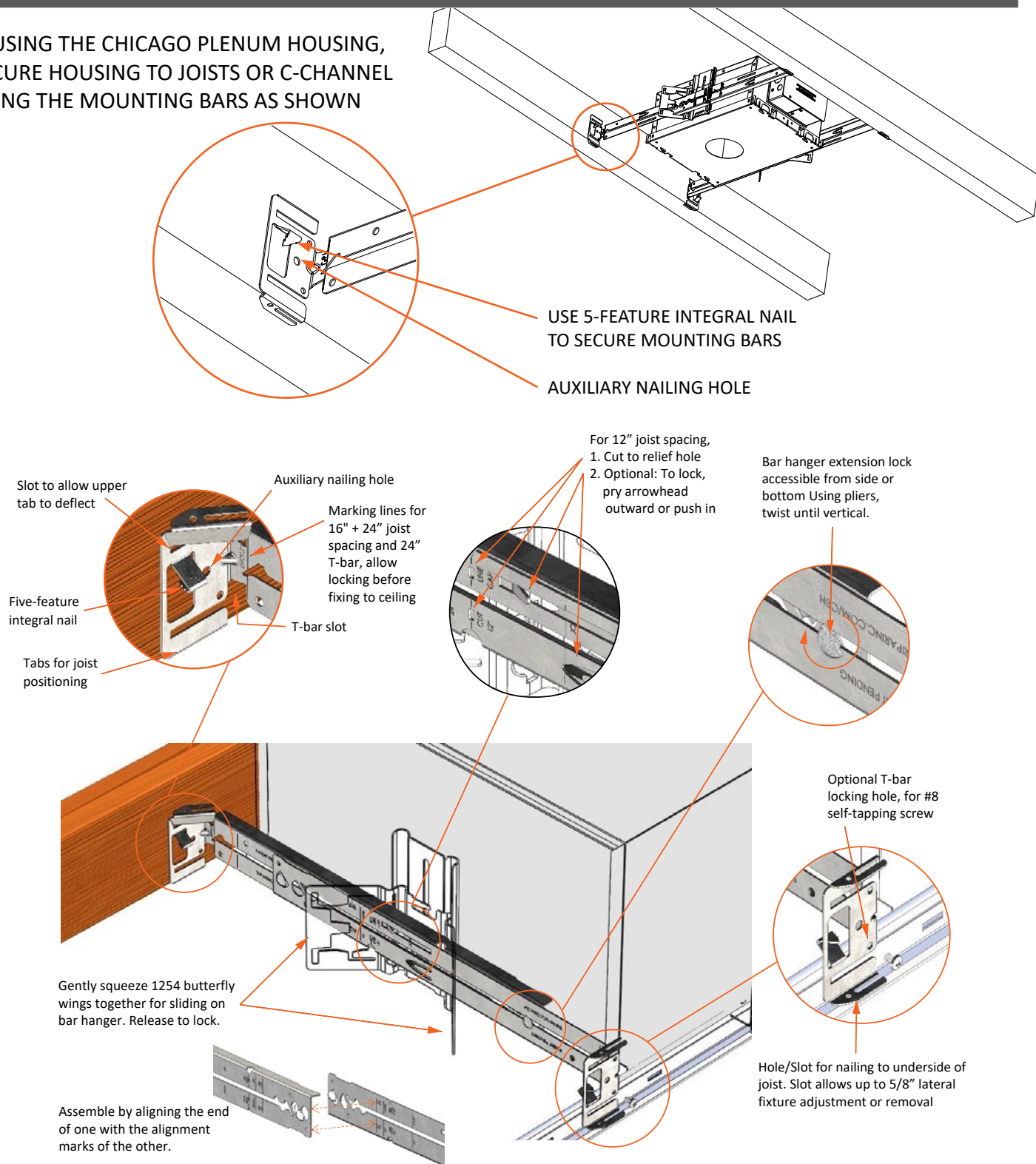
STRETTA | ST2Arm

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CHICAGO PLENUM HOUSING

- IF USING THE CHICAGO PLENUM HOUSING, SECURE HOUSING TO JOISTS OR C-CHANNEL USING THE MOUNTING BARS AS SHOWN



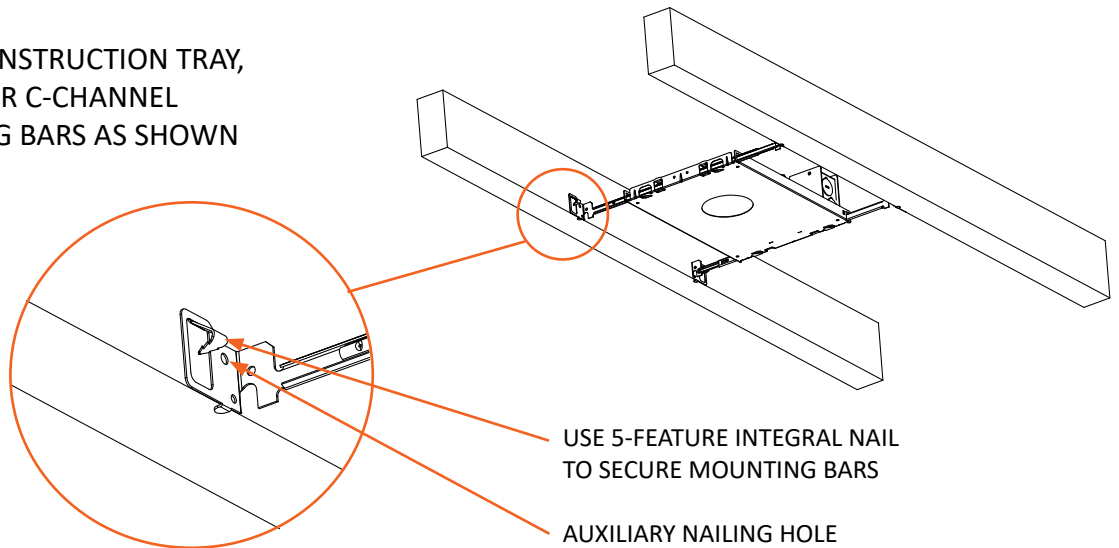
STRETTA | ST2Arm

INSTALLATION INSTRUCTIONS

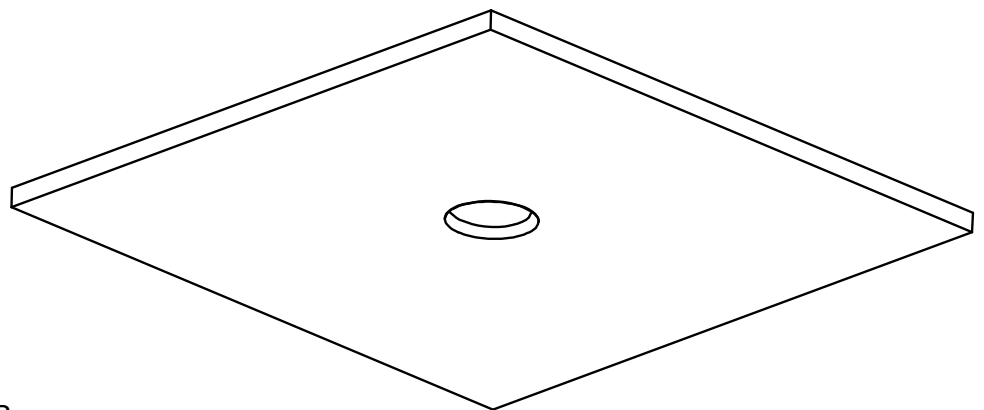


NEW CONSTRUCTION

- IF USING THE NEW CONSTRUCTION TRAY, SECURE TRAY JOISTS OR C-CHANNEL USING THE MOUNTING BARS AS SHOWN



REMODEL + CONTINUED INSTALLATION INSTRUCTIONS



CEILING CUTOUT

- ROUND: 3.125" DIAMETER
- SQUARE: 3.125" X 3.125"

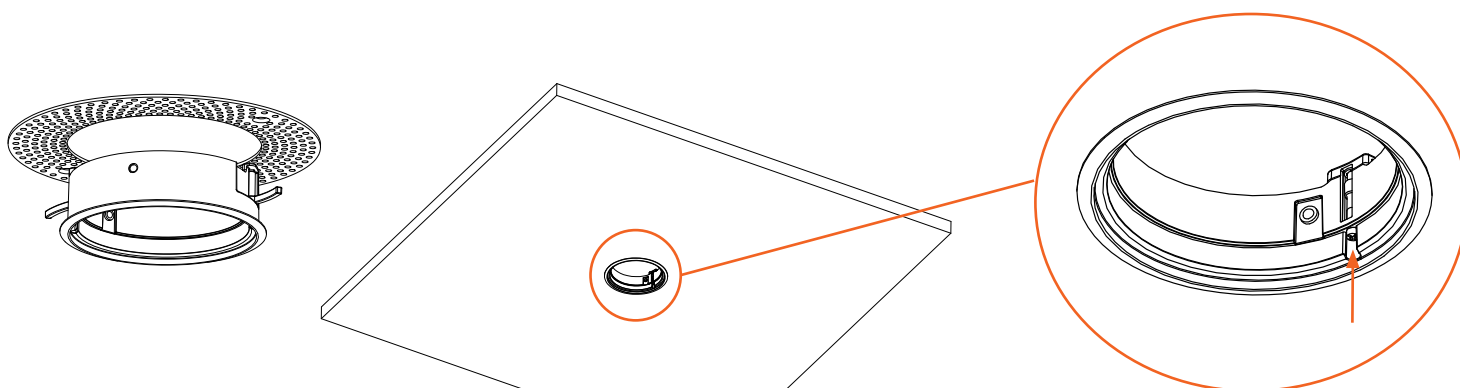
STRETTA | ST2Arm

INSTALLATION INSTRUCTIONS

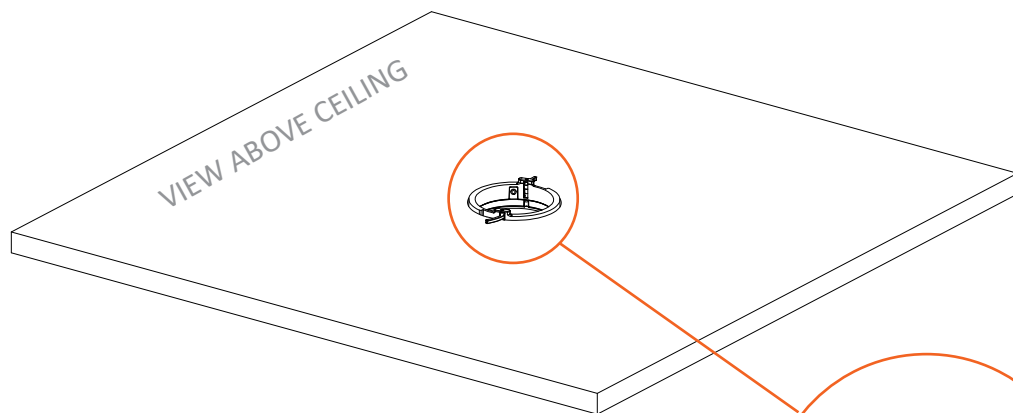


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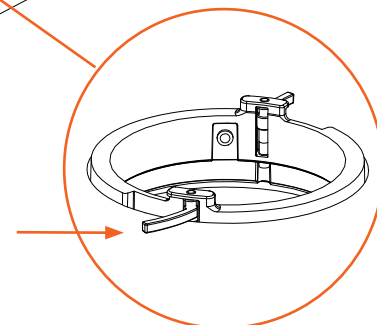
- FOR FLANGED INSTALLATIONS, INSERT COLLAR INTO CEILING CUT-OUT [WITH BOTH TABS TUCKED IN!]
- FOR FLANGELESS INSTALLATIONS WHERE MUDDING IS REQUIRED, SLIDE THE MUD FLANGE ONTO THE COLLAR FROM ABOVE, PRIOR TO INSERTING COLLAR INTO CEILING CUT-OUT. THIS ALLOWS THE MUD FLANGE TO BE COMPRESSED BETWEEN THE COLLAR AND THE CEILING.



- USE SCREW DRIVER TO FASTEN SCREWS (CLOCK-WISE) FOR TABS TO AUTOMATICALLY RELEASE.



- TABS WILL ROTATE OUTWARD AND COMPRESS TO THE CEILING AS SCREWS ARE FASTENED



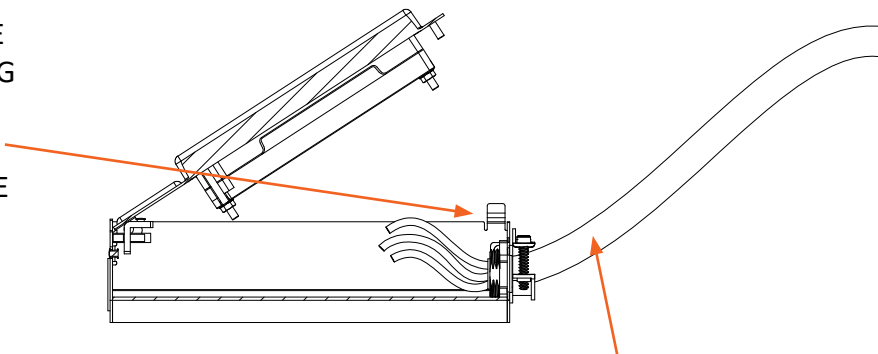
STRETTA | ST2Arm

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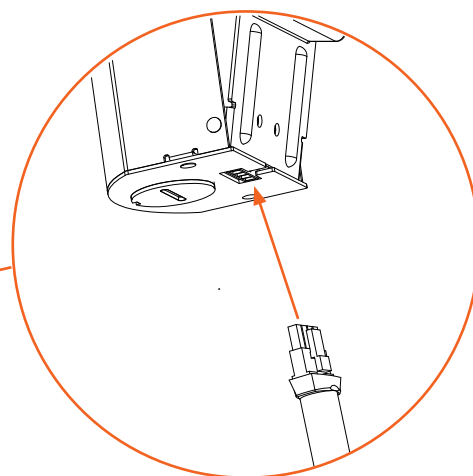
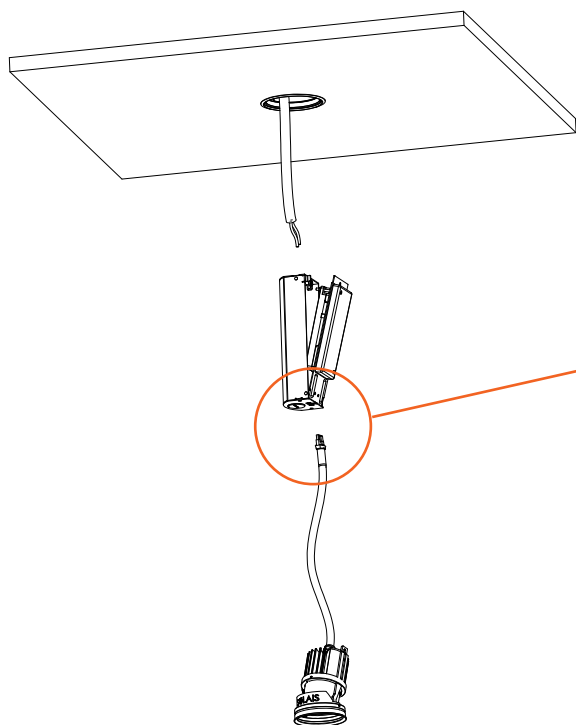


WIRING CONNECTION

- OPEN DRIVER COMPARTMENT TO MAKE LINE, NEUTRAL, GROUND AND DIMMING CONNECTIONS AS REQUIRED
- CLOSE DRIVER DOOR USING BUILT-IN CLIP BY PUSHING THE LID TOWARDS THE HOUSING UNTIL IT SNAPS INTO PLACE.



- PULL LINE WIRING AND MAKE CONNECTIONS USING A STRAIN RELIEF (BY OTHERS)



- CONNECT MODULE TO DRIVER BOX
- INSERT DRIVER THROUGH APERTURE AND PLACE IT TO REST ON THE CEILING [OR IN NEW CONSTRUCTION TRAY/CHICAGO PLENUM HOUSING]

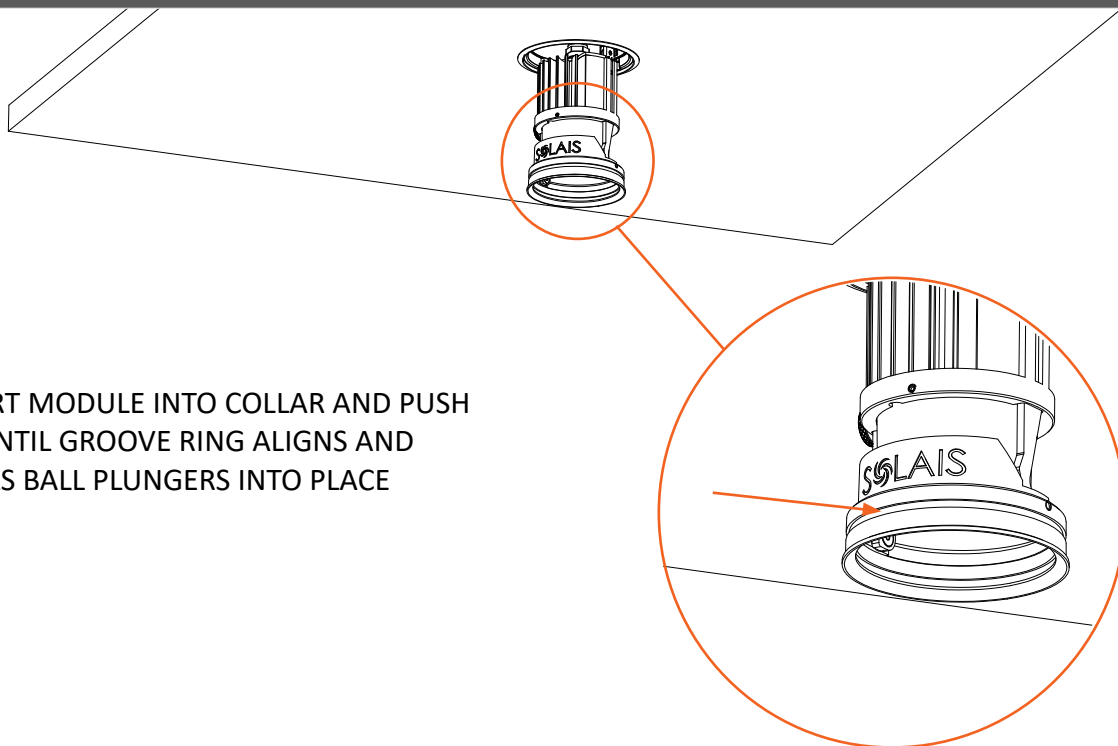
STRETTA | ST2Arm

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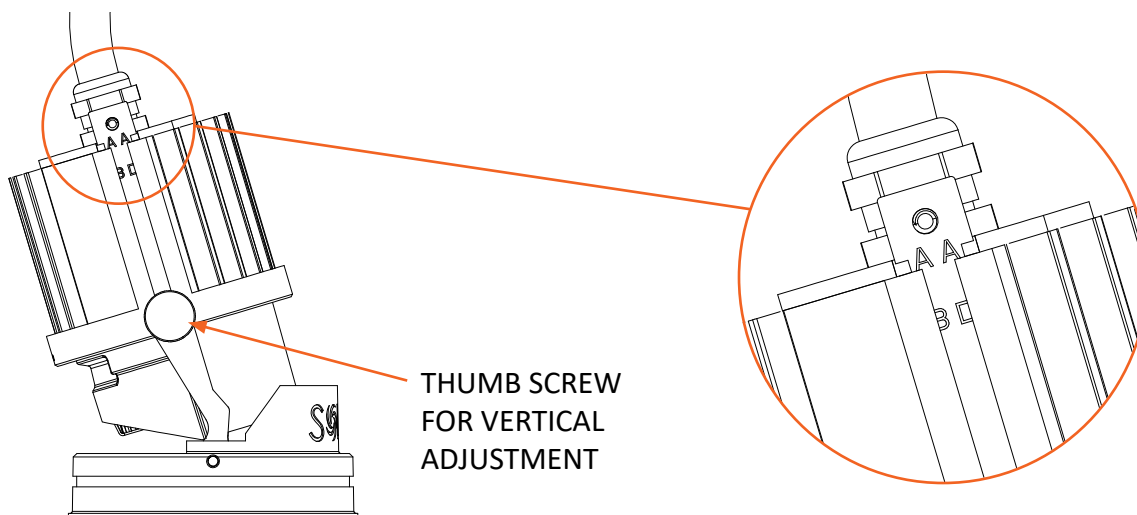
MODULE INSTALLATION

- INSERT MODULE INTO COLLAR AND PUSH UP UNTIL GROOVE RING ALIGNS AND CLICKS BALL PLUNGERS INTO PLACE



BEFORE INSERTING THE MODULE INTO THE COLLAR:

- MODULES ARE PRE-SET TO "AA" FOR ADJUSTABLE AND WALLWASH APPLICATIONS.
- LOOSEN VERTICAL ADJUSTMENT ARM USING THUMB SCREW TO MOVE DOWN TO "BD" FOR STRAIGHT DOWN DOWNLIGHT APPLICATIONS



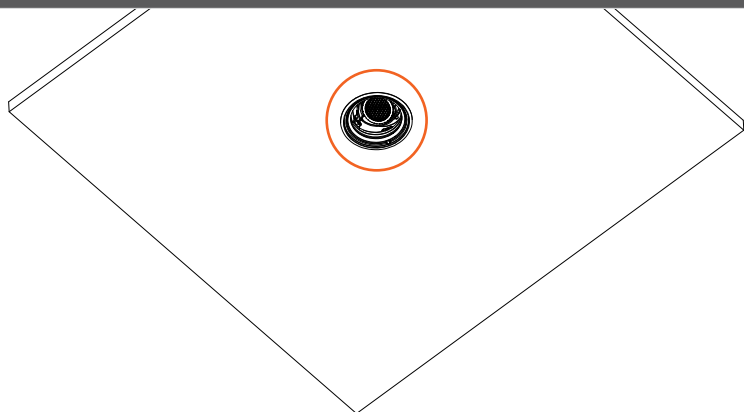
THUMB SCREW
FOR VERTICAL
ADJUSTMENT

STRETTA | ST2Arm

INSTALLATION INSTRUCTIONS



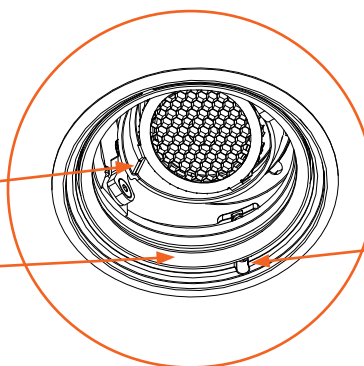
MODULE ADJUSTABILITY



- AIM LIGHT BY PUSHING THE MODULE TO DESIRED TILT ANGLE
- ROTATE MODULE BY PLACING TWO FINGERS ON ROTATING RING AND TWISTING
- FASTEN SET SCREW TO LOCK POSITION

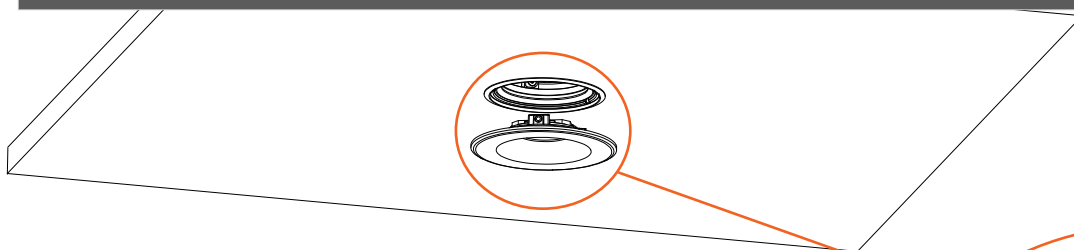
FOR TILTING

FOR ROTATING



ROTATION
SET SCREW

TRIM INSTALLATION



- SECURE TRIM BY ALIGNING IT WITH THE RING AND PUSHING UP UNTIL BALL PLUNGERS SNAP INTO PLACE

