

ACCENTRA-WL66 SURFACE WALL MOUNT SAFETY AND INSTALLATION INSTRUCTIONS

CAUTION:

- * BE CERTAIN THAT POWER TO FIELD WIRING HAS BEEN TURNED OFF PRIOR TO INSTALLATION.
- * THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.
- * IT IS INSTALLER'S RESPONSIBILITY TO ENSURE THAT MOUNTING SURFACE IS STRUCTURALLY CAPABLE OF SUPPORTING WEIGHT OF FIXTURE.
- * BE CERTAIN THAT SUPPLY VOLTAGE IS THE SAME AS THAT MARKED ON FIXTURE.

CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS.

SINGLE FIXTURE INSTALLATION - WALL MOUNT

STEP 1:

USING MOUNTING PLATE AS A TEMPLATE, (FIG. 1) CENTER OVER VERTICALLY MOUNTED SWITCH BOX AND MARK (4) MOUNTING HOLES. USE LEVEL TO PLUMB MOUNTING PLATE. (FIG. 2) DRILL HOLES APPROPRIATE FOR MOUNTING SURFACE AND FASTENERS (BY OTHERS) TO BE USED. SECURELY ATTACH MOUNTING PLATE AND WALL GASKET TO WALL AS ILLUSTRATED

STEP 2:

ATTACH SECOND MOUNTING PLATE AND WALL GASKET TO MOUNTING SURFACE AT LOCATION AS SPECIFIED ON FACTORY SHOP DRAWING. TAKE CARE THAT MOUNTING PLATES ARE ALIGNED AND PERPENDICULAR TO MOUNTED FIXTURE POSITION.(FIG. 2)

STEP 3:

USE TEMPORARY INSTALLATION BRACKETS TO SUPPORT FIXTURE DURING WIRING OPERATION. APPLY BRACKETS (FIG. 3) TO MOUNTING PLATE, AS SHOWN. RAISE FIXTURE ADJACENT TO INSTALLED POSITION AND HANG FIXTURE ON TEMPORARY INSTALLATION BRACKETS. CONNECT FIXTURE LEADS TO INCOMING POWER LEADS. PUSH EXCESS WIRES AND CONNECTORS INTO J-BOX. (FIG. 4)

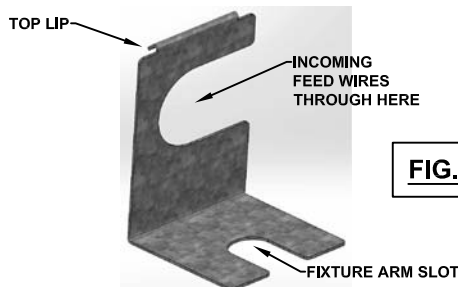
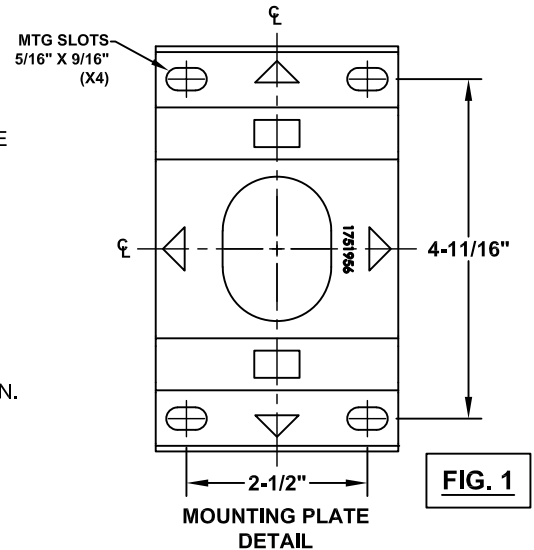


FIG. 3

TEMPORARY INSTALLATION BRACKETS (SURFACE WALL MOUNT)

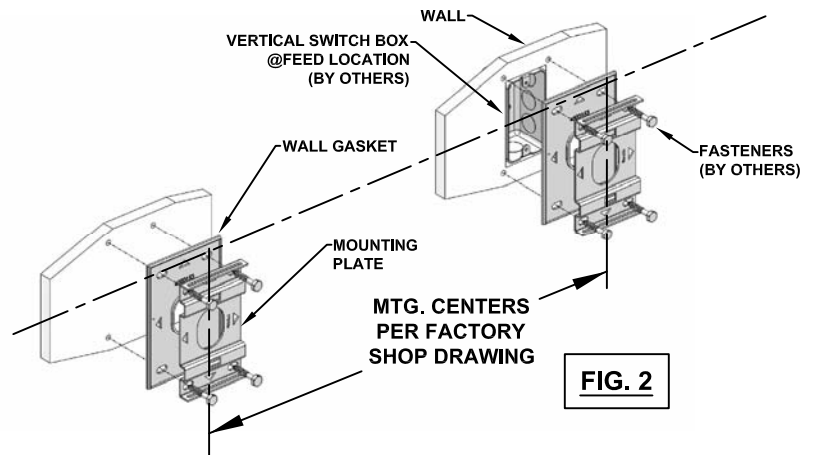


FIG. 2

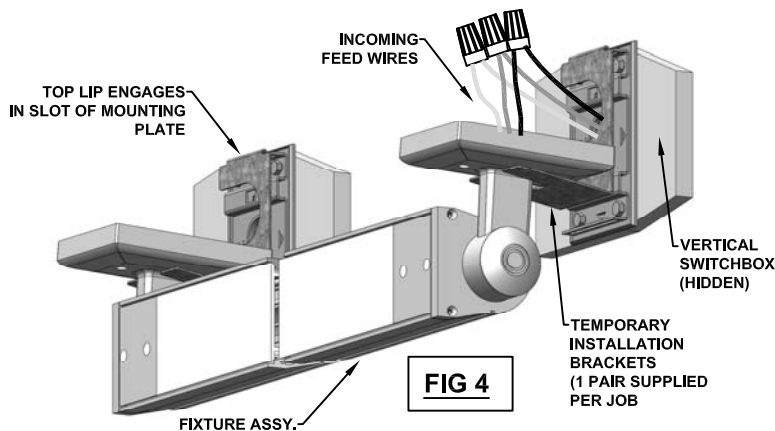


FIG. 4

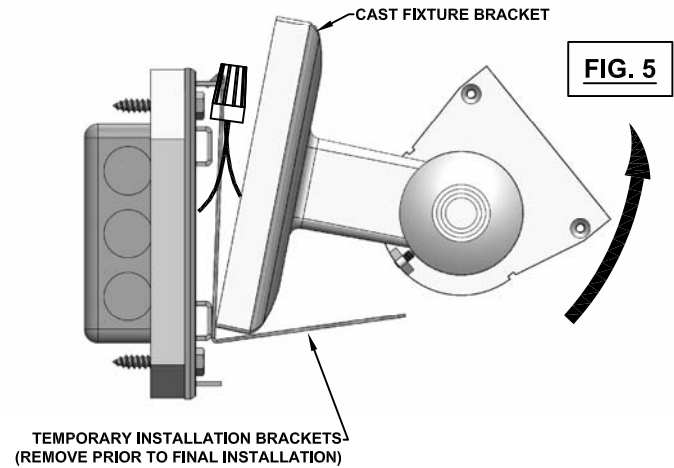
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STEP 4:

CAREFULLY ROTATE THE FIXTURE ASSEMBLY CLEAR OF THE TEMPORARY INSTALLATION BRACKETS AND REMOVE BRACKETS. (FIG.5)



STEP 5:

POSITION FIXTURE OVER MOUNTING PLATES. USING AN AWL OR SMALL PHILIPS SCREW DRIVER, ADJUST CAGE NUTS SO THEY ARE ALIGNED WITH THE MOUNTING HOLES IN THE CAST FIXTURE BRACKET. SECURE FIXTURE TO MOUNTING PLATE WITH 1/4-20 CAP SCREWS & 'O'-RINGS USING HEX KEY PROVIDED BY PAL. MAKE CERTAIN PERIMETER OF CAST MOUNTING BRACKET IS FULLY SEATED WITHIN THE CONFINES OF THE WALL GASKET/ (FIG 6)

NOTE:

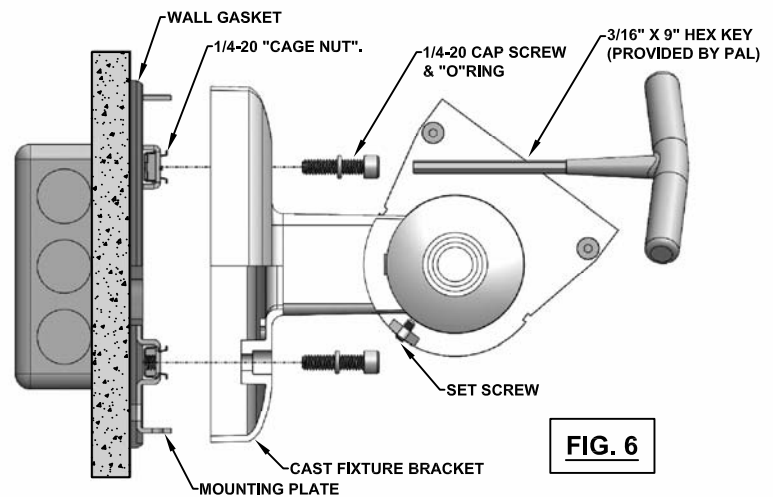
IF MOUNTING SURFACE IS IRREGULAR, IT WILL BE NECESSARY TO RUN A BEAD OF RTV SILICONE AROUND PERIMETER OF CAST FIXTURE BRACKET AT FEED LOCATION.

STEP 6:

ENERGIZE FIXTURE AND CHECK FOR PROPER OPERATION.

STEP 7:

AIM FIXTURE AND CAREFULLY TIGHTEN SET SCREWS ONLY ENOUGH TO MAINTAIN FIXTURE POSITION. (FIG. 6)



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CONTINUOUS ROW INSTALLATION

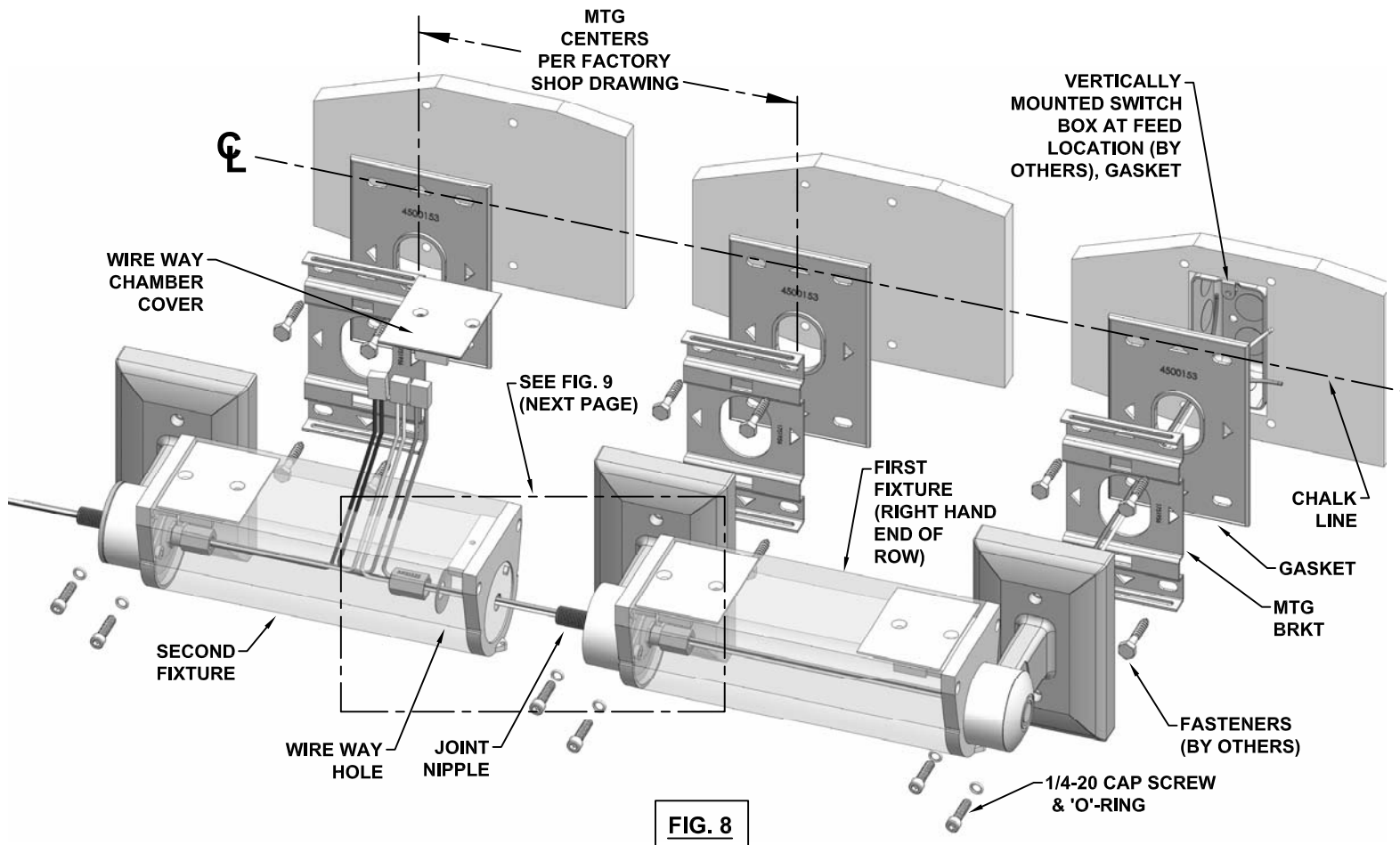
CAUTION

DO NOT ATTEMPT TO ASSEMBLE FIXTURE ROWS ON GROUND AND LIFT INTO POSITION. ATTEMPTING TO ASSEMBLE & INSTALL FIXTURES IN THIS MANNER MAY CREATE STRESS AT CONNECTIONS RESULTING IN DAMAGE AND/OR MECHANICAL FAILURE.

STEP 1:
SECURE MOUNTING PLATES ON CENTERS INDICATED ON FACTORY SHOP DRAWING. NOTE THAT FEED LOCATION SHOULD BE AT THE RIGHT HAND OF ROW. (FIG. 8)

STEP 2:
INSTALL FIRST (RIGHT HAND END OF ROW) FIXTURE AS DETAILED ON "INDIVIDUAL FIXTURE INSTALLATION". INCOMING FEED SHOULD BE AT RIGHT HAND END AND JOINT NIPPLE PROTRUDING FROM LEFT END OF FIXTURE. (FIG. 8)

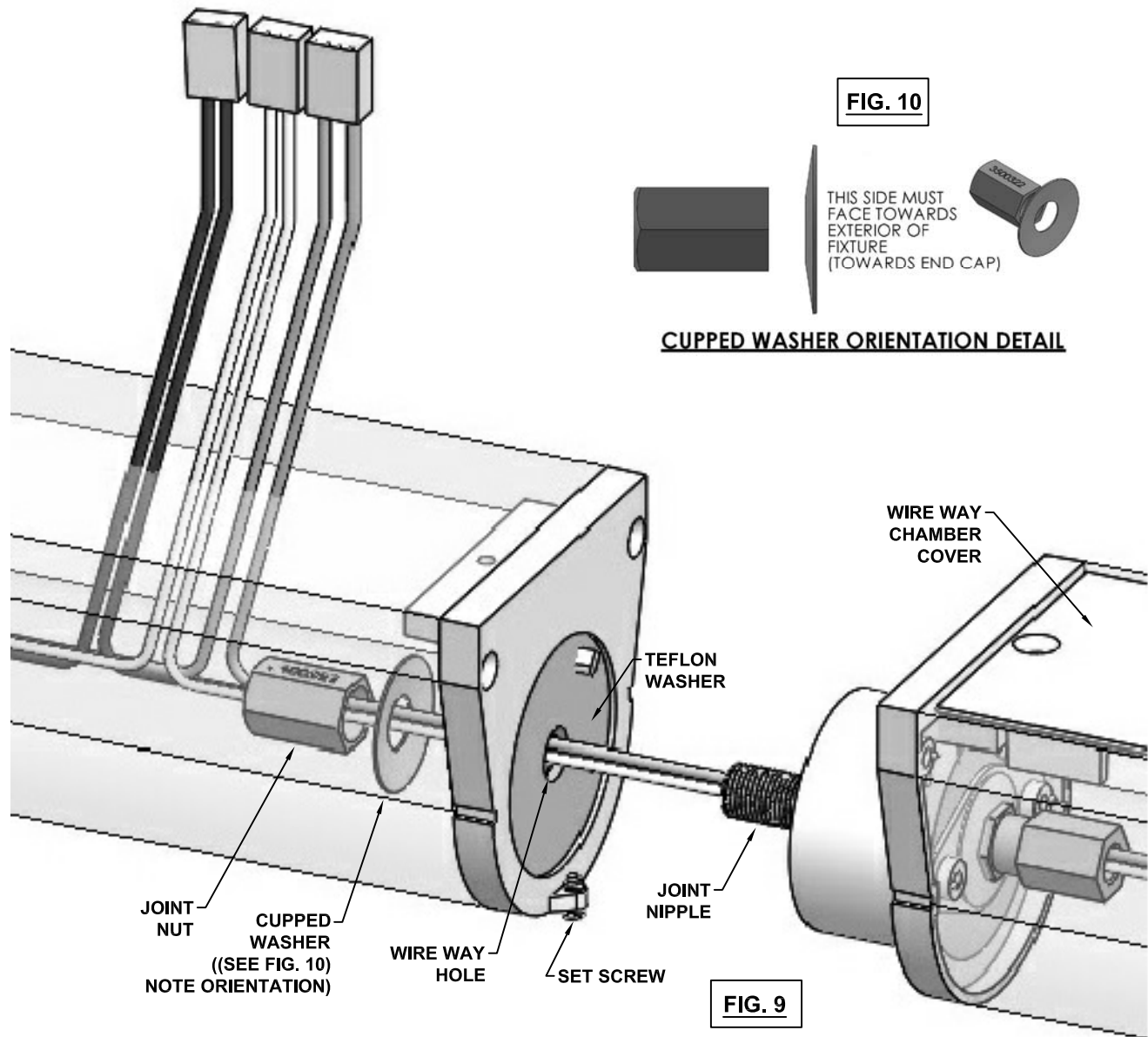
STEP 3:
REMOVE WIRE WAY CHAMBER COVER FROM JOINT END OF NEXT FIXTURE. RAISE FIXTURE AND TEMPORARILY SUPPORT SO IT IS ALIGNED WITH FIRST FIXTURE. ROUTE FEED WIRES FROM FIRST FIXTURE THROUGH WIRE WAY HOLE AND OUT OF WIRE WAY CHAMBER IN SECOND FIXTURE. (FIG. 9)



CONTINUOUS ROW INSTALLATION - CONTINUED



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STEP 4:
ADJUST SECOND FIXTURE SO THAT WIRE WAY NIPPLE FROM FIRST FIXTURE PASSES THROUGH THE WIRE WAY HOLE ON THE SECOND FIXTURE. SECURE FIXTURE IN PLACE BY FASTENING IT TO THE MOUNTING BRACKET ON OPPOSITE END.

STEP 5:
PASS FEED WIRES FROM FIRST FIXTURE THROUGH CUPPED WASHER (**NOTE ORIENTATION OF CUPPED WASHER - SEE (FIG. 10)**) AND JOINT NUT, AND FINGER TIGHTEN JOINT NUT ON TO WIRE WAY NIPPLE. TIGHTEN JOINT NUT SECURELY WITH A 5/8" COMBINATION WRENCH.

NOTE: A 5/8" RATCHETING "BOX WRENCH" FACILITATES TIGHTENING THE JOINT NUT.

STEP 6:
CONNECT FIRST FIXTURE LEADS TO SECOND FIXTURE LEADS OBSERVING COLOR CODING. INSTALL WIRE WAY CHAMBER COVER ON SECOND FIXTURE. (FIG. 9)

STEP 7:
REPEAT STEPS 3 THROUGH 6 FOR REMAINING FIXTURES IN ROW. UPON COMPLETION, ENERGIZE FIXTURE ROW AND CHECK FOR PROPER OPERATION.

STEP 8:
AIM FIXTURES AND CAREFULLY TIGHTEN SET SCREWS ONLY ENOUGH TO MAINTAIN FIXTURE POSITION. (FIG. 9)

