

VISIBLE SURFACE
FIG. 1

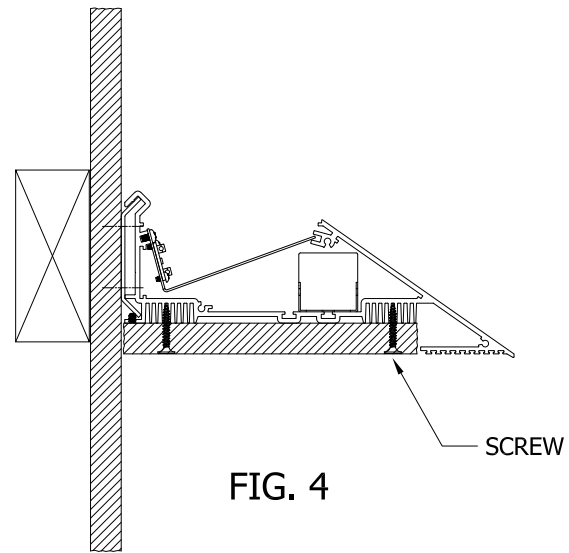


FIG. 4
SCREW

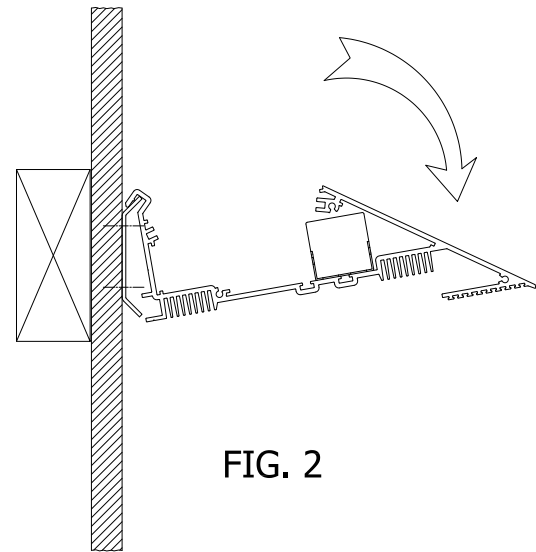


FIG. 2

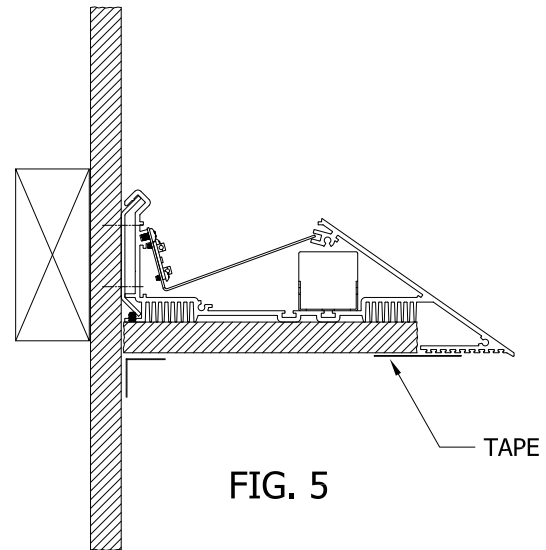
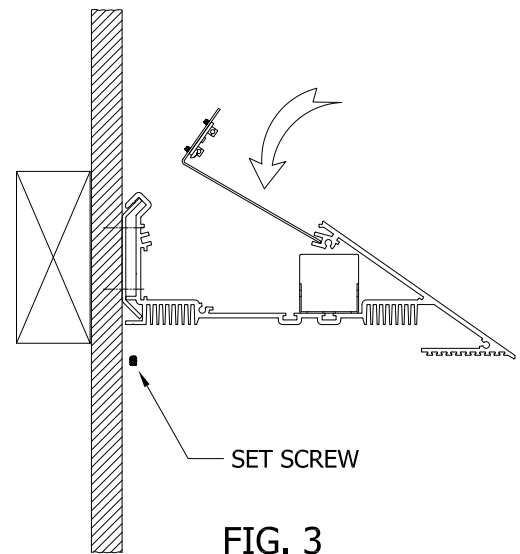


FIG. 5
TAPE



SET SCREW
FIG. 3

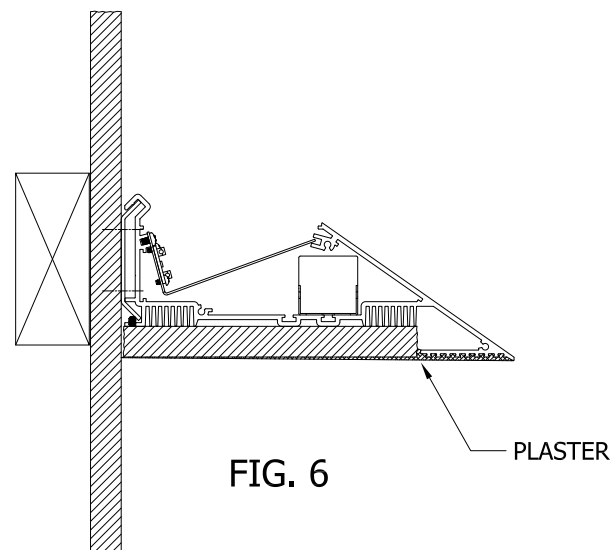


FIG. 6
PLASTER

ADL210 INSTALLATION PROCEDURE IN WALL SURFACE

- A) INSTALL WALL TRIM BRACKET(S) 2-5/8" ABOVE WHERE THE DRYWALL VISIBLE SURFACE WOULD BE.
- B) MAKE SURE THERE IS SUFFICIENT BLOCKING TO SUPPORT FIXTURE WEIGHT. SEE FIGURE 1.
- C) THE WALL TRIM BRACKET(S) LENGTH SHOULD MATCH THE ENTIRE LENGTH OF FIXTURE(S), CUT IF REQUIRED.
- D) PULL FEED WIRES THRU FEED HOLE, MAKE SURE THEY ARE LONG ENOUGH TO REACH FEED HOLE ON FIXTURE.
- E) REMOVE LED ASSEMBLY FROM FIXTURE BY REMOVING TOP SCREWS AND SET ASIDE.
- F) ROTATE FIXTURE, HOOK TOP OF FIXTURE TO WALL TRIM BRACKET. SEE FIGURE 2.
- G) PULL FEED WIRE THRU HOLE ON FIXTURE.
- H) LOCK FIXTURE IN POSITION WITH SET SCREWS LOCATED ON BOTTOM OF FIXTURE. SEE FIGURE 3.
- I) WIRE FIXTURE TO POWER FEED.
- J) RE-INSTALL LED ASSEMBLY BY INSERTING IT INTO GROOVE AND ROTATING DOWN UNTIL IT REST ON OPPOSITE SIDE.
- K) RE-INSTALL SCREWS. SEE FIGURE 3.
- L) TEST FIXTURE.
- M) INSTALL ADDITIONAL FIXTURES IF REQUIRED.
- N) PLACE A 6" WIDE PIECE OF DRYWALL ALONG THE BOTTOM OF THE FIXTURE(S) AND SECURE WITH 1" SCREWS. SEE FIGURE 4.
- O) APPLY FIBERGLASS TAPE OVER SPLICE. SEE FIGURE 5.
- P) PLASTER, SAND AND PAINT. SEE FIGURE 6.

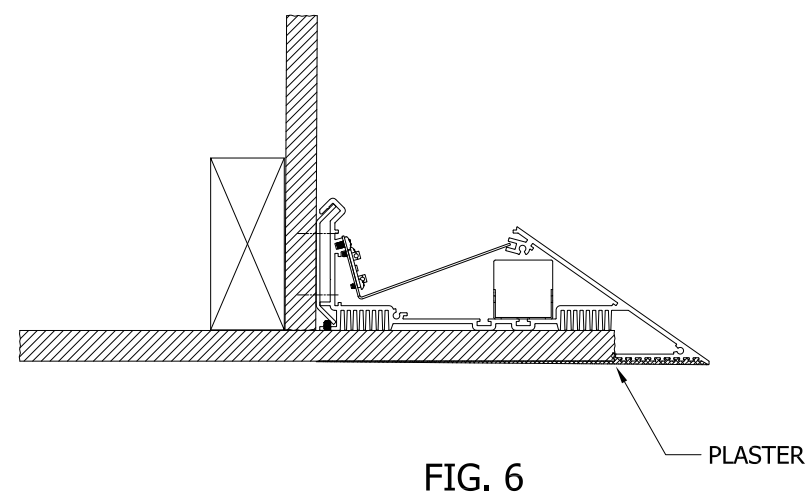
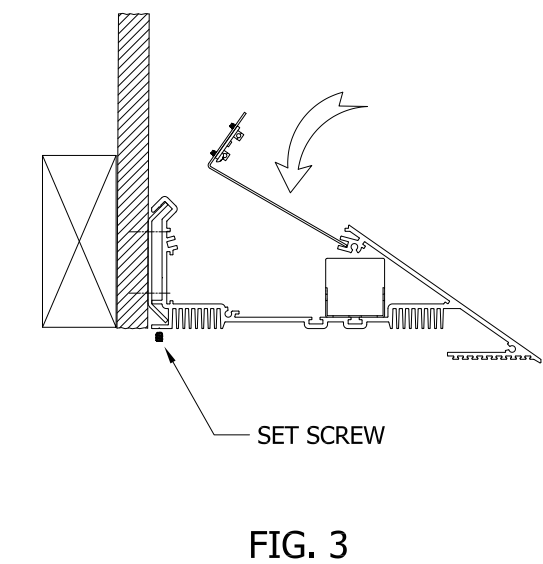
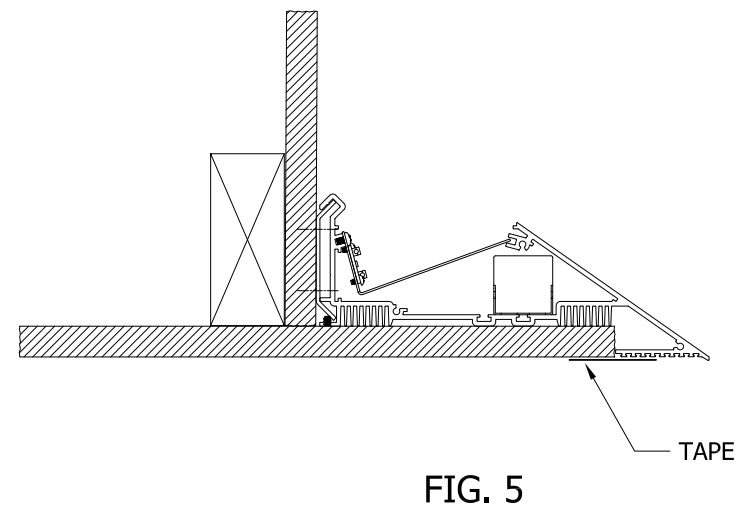
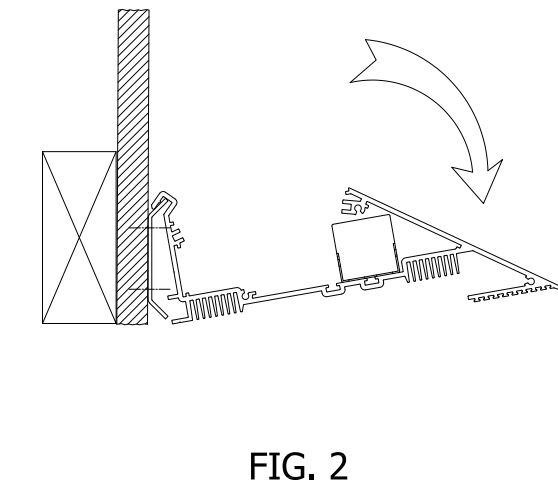
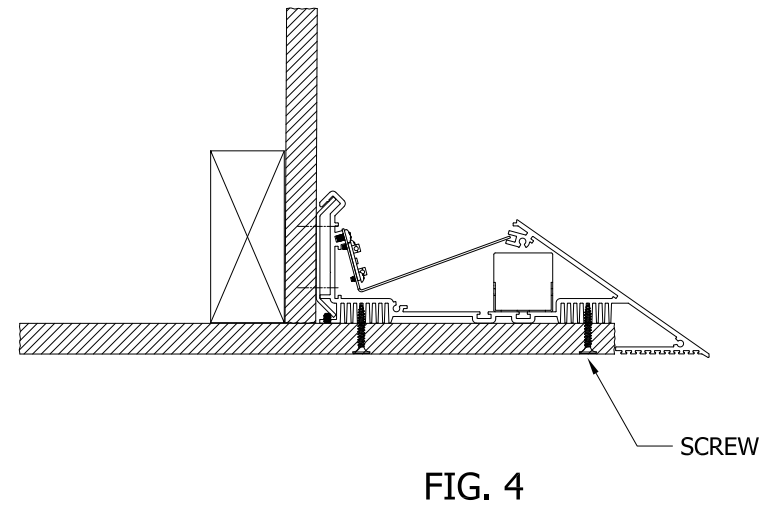
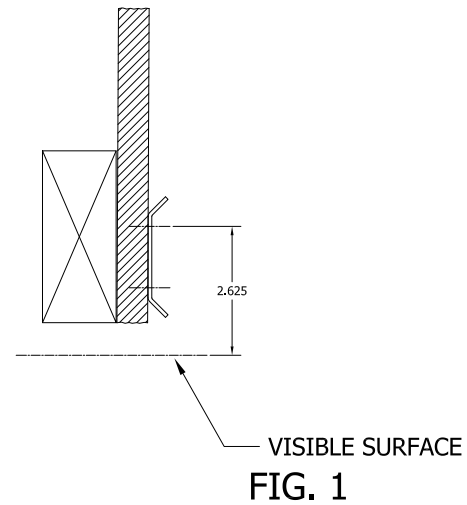
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|----------------------------|------------|
| Approvals | DATE |
| Prepared: José L. Adame | 07/21/2017 |
| Checked by: | |
| MFG | |
| APPROVED | |

Unless specified dimensions are in inches and Tolerances are:
 .XX= .03
 .XXX= .010
 Angles= 1/2°

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| | | |
|--|---------------------------------|--------------|
| TITLE | | |
| ADL210 WALL SURFACE INSTALLATION PROCEDURE | | |
| SIZE | DWG NO | REV |
| B | ADL210 WALL INSTALLATION | |
| SCALE | MAT'L | |
| | | SHEET 1 OF 1 |



ADL210 INSTALLATION PROCEDURE IN CANTILEVER WALL SURFACE

- A) INSTALL WALL TRIM BRACKET(S) 2-5/8" ABOVE WHERE THE DRYWALL VISIBLE SURFACE WOULD BE.
- B) MAKE SURE THERE IS SUFFICIENT BLOCKING TO SUPPORT FIXTURE WEIGHT. SEE FIGURE 1.
- C) THE WALL TRIM BRACKET(S) LENGTH SHOULD MATCH THE ENTIRE LENGTH OF FIXTURE(S), CUT IF REQUIRED.
- D) PULL FEED WIRES THRU FEED HOLE, MAKE SURE THEY ARE LONG ENOUGH TO REACH FEED HOLE ON FIXTURE.
- E) REMOVE LED ASSEMBLY FROM FIXTURE BY REMOVING TOP SCREWS AND SET ASIDE.
- F) ROTATE FIXTURE, HOOK TOP OF FIXTURE TO WALL TRIM BRACKET. SEE FIGURE 2.
- G) PULL FEED WIRE THRU HOLE ON FIXTURE.
- H) LOCK FIXTURE IN POSITION WITH SET SCREWS LOCATED ON BOTTOM OF FIXTURE. SEE FIGURE 3.
- I) WIRE FIXTURE TO POWER FEED.
- J) RE-INSTALL LED ASSEMBLY BY INSERTING IT INTO GROOVE AND ROTATING DOWN UNTIL IT REST ON OPPOSITE SIDE.
- K) RE-INSTALL SCREWS. SEE FIGURE 3.
- L) TEST FIXTURE.
- M) INSTALL ADDITIONAL FIXTURES IF REQUIRED.
- N) PLACE DRYWALL ALONG THE BOTTOM OF THE FIXTURE(S) AND SECURE WITH 1" SCREWS. SEE FIGURE 4.
- O) APPLY FIBERGLASS TAPE OVER SPLICE. SEE FIGURE 5.
- P) PLASTER, SAND AND PAINT. SEE FIGURE 6.

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| TITLE | | |
| ADL210 CANTILEVER WALL SURFACE INSTALLATION PROCEDURE | | |
| SIZE | DWG NO | REV |
| B | ADL210 CANTILEVER INSTALLATION | |
| SCALE | MAT'L | |
| | | SHEET 1 OF 1 |