

INSTALLATION INSTRUCTIONS FOR CWCA STUD WALL ISOLATION BRACKET

-LAYOUT NEW STUDWALL WITH OVERALL HEIGHT DIMENSION BEING $\frac{1}{2}$ " TO $1\frac{1}{2}$ " BELOW BOTTOM OF JOIST

-LIFT WALL INTO POSITION

-POSITION BRACKETS NO MORE THAN 16" FROM EACH END, AND NO MORE THAN 48" PART. POSITION IN CENTER OF TOP STUD PLATE WITH BRACKET ANGLE FLAT AGAINST FLOOR JOIST.

-DRILL A $\frac{5}{8}$ " HOLE USING SUPPLIED BOLT TO FASTEN BRACKET TO TOP STUD PLATE

-WHEN TIGHTENING THE SUPPLIED JAM NUTS, TORQUE FIRST HEX NUT FINGER TIGHT & ONE ADDITIONAL TURN WITH WRENCH. SNUG SECOND NUT AGAINST FIRST.

-AFTER WALL IS PLUMB, ATTACH BRACKET TO FLOOR JOISTS, USING (2) $\frac{3}{8}$ "- 16 HEX HEAD BOLTS W/ WASHERS AND NUTS. (BY OTHERS)

