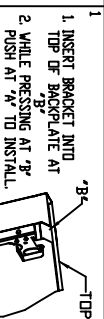


INSTRUCTIONS

1. METHOD OF INSTALLING BRACKETS ON BACKPLATE IS SHOWN AT RIGHT.
2. POSITION BRACKETS ON BACKPLATE AS FOLLOWS TO INSURE BEST INSTALLATION.
 - 7 & 8 LENGTHS 4 BRACKETS-ONE 6' FROM EACH END, OTHERS EQUALLY SPACED.
 - 5 & 6 LENGTHS 3 BRACKETS-ONE 6' FROM EACH END, ONE AT CENTER.
 - 3 & 4 LENGTHS 2 BRACKETS-ONE 6' FROM EACH END, ONE AT CENTER.
3. ATTACH ASSEMBLY TO WALL. BRACKET MUST BE FIRMLY SECURED TO WALL, NOTCH BRACKET, USING STARTING LINES.
4. END FASCIAS, TRIM OR ELEMENTS AT BRACKET CENTER MUST BE CUT OFF.
5. ELIMINATE FIN TO BE SET FRONT AND BACK.
6. INSTALLING VANE-DAMPER. INSTALL AS SHOWN. SLIDE DAMPER PIVOTS INTO DAMPER AND THEN SET INTO BRACKET HOLES.
7. END DAMPER FRONT IS NEXT PLACED ON BRACKETS (AFTER PIPING IS COMPLETED). THINK DAMPER ON 8TH OF BRACKET, PUSH TOP OF THE DAMPER OVER TOP OF BRACKET AS SHOWN.
8. INSTALL ACCESSORIES AS REQUIRED.



1. INSERT BRACKET INTO TOP OF BACKPLATE AT 'B'.
2. WHILE PRESSING AT 'B' PUSH AT 'A' TO INSTALL.

