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FIG. 1
INSERT BRACKET INTO TOP OF BACKPLATE AT "A", THEN WHILE PRESSING OUT AT "B" PUSH DOWN ON BRACKET AT "C" TO SNAP INTO PLACE. (REPEAT FOR ALL BRACKETS).

FIG. 2
FOR PROPER QUANTITY & SPACING, POSITION BRACKETS ON BACKPLATE AS FOLLOWS;
7' & 8' LENGTHS (4 BRACKETS) ONE 6" FROM EACH END & OTHERS EQUALLY SPACED BETWEEN.
5' & 6' LENGTHS (3 BRACKETS) ONE 6" FROM EACH END & ONE AT CENTER.
2', 3' & 4' LENGTHS (2 BRACKETS) ONE 6" FROM EACH END.

FIG. 3
FASTEN "BACKPLATE & BRACKETS ASSEMBLY" FIRMLY TO WALL. FOR ADDITIONAL SUPPORT FASTEN THRU HOLES IN BRACKETS WHERE POSSIBLE.

FIG. 4
SNAP A "CRADLE" ONTO THE ELEMENT ALIGNING ONE WITH EACH BRACKET CENTER LINE.

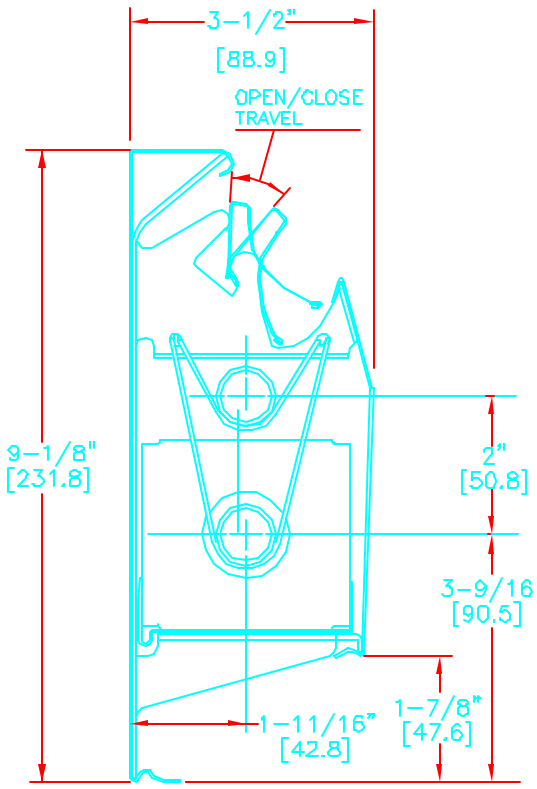
FIG. 5
PLACE "ELEMENT" WITH "CRADLES" AT BOTTOM ONTO "BRACKETS". THEN COMPLETE PIPING!

FIG. 6
ATTACH "VANE DAMPER" AS SHOWN.

FIG. 7
CHECK THE OPERATION OF THE "VANE DAMPER".

FIG. 8
NEXT, ATTACH "ENCLOSURE FRONT PANEL" (AFTER PIPING IS COMPLETE). HOOK BOTTOM OF "FRONT PANEL" TO BOTTOM OF "BRACKETS", THEN PUSH TOP OVER THE TOP OF THE "BRACKETS" TO SNAP IN PLACE. (SEE "DIMENSIONAL END VIEW").

FINALLY INSTALL PERTINENT ACCESSORIES AS REQUIRED.



DIMENSIONAL
END VIEW

CAUTION: BE SURE TO FILL SYSTEM WITH WATER, PREFERABLY HOT, AFTER PIPING TO AVOID FLUX ACID POSSIBLY ATTACKING COPPER TUBE AND CAUSING A LEAK.

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STERLING HYDRONIC PRODUCTS
200 North Elm St. Westfield, Mass. 01085
DIVISION OF NESTEK, INC.

DATE 8-10-94	JOB NAME
DRN. BY J. ABDOW	
CHCK. BY	ELEMENT
SCALE NONE	

LET.	ECN NO.	REVISION	DATE	BY	APVD.
A	ERN 83		8-10-94	JA	

TITLE: HIGH OUTPUT INSTALLATION INSTRUCTIONS

DWG. NO. CAT 49544-1H (SHEET 1 OF 2) REV. A

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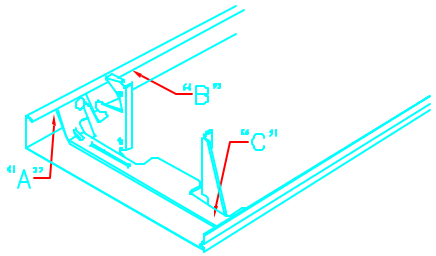

Fig. 1

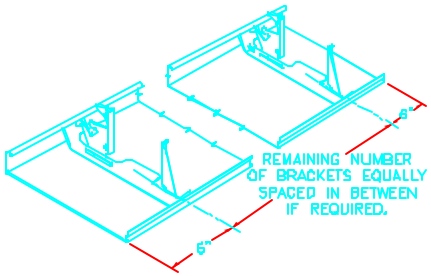

Fig. 2

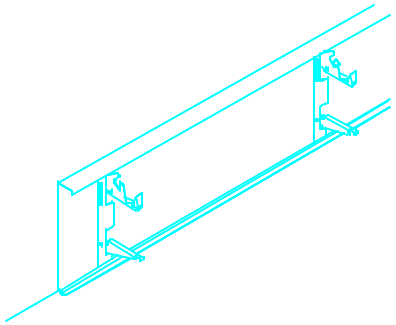

Fig. 3

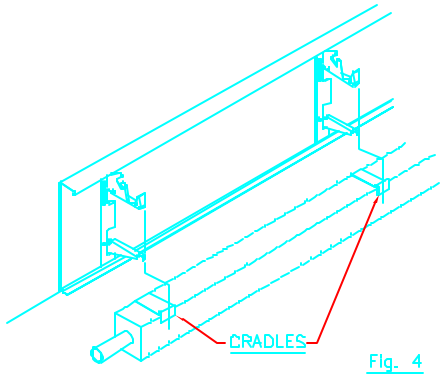

Fig. 4

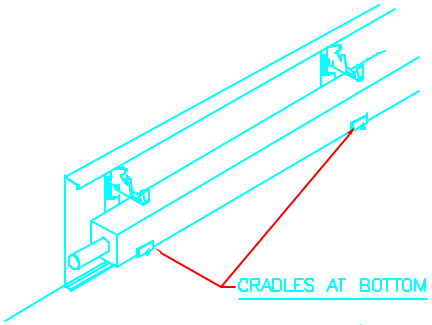

Fig. 5

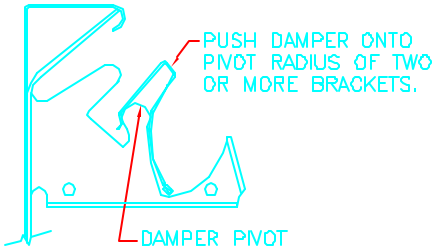

Fig. 6

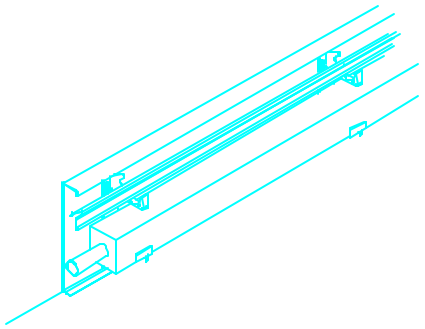

Fig. 7

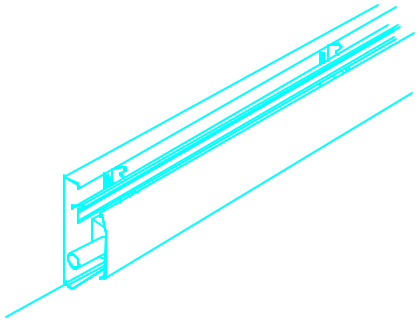

Fig. 8

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DWG. NO. (SHEET 2 OF 2): CAT 49544-2H

REV.: A