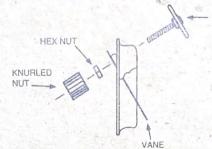


DRAFT REGULAR -DAMPER SECTION



COUNTER BALANCE WEIGHT ASSEMBLY IS THREADED THRU NUT ATTACHED TO VANE WITH HEX NUT & KNURLED NUT AT END.

INSTALLATION INSTRUCTIONS

- BEFORE INSTALLATION, CHECK THAT COUNTER BAL-ANCE WEIGHT ASSEMBLY IS CORRECTLY INSTALLED IN DAMPER AS SHOWN IN ILLUSTRATION.
- 2. LOCATE THE DRAFT CONTROL AS NEAR TO THE FURNACE OR BOILER AS POSSIBLE. IF THE INSTALLATION HAS A SMOKEPIPE STACK CONTROL, LOCATE THE REGULATOR AT LEAST 18 INCHES AWAY FROM THE STACK CONTROL.
- 3. FOR THE BALANCING OF WEIGHT ASSEMBLY, TURN "KNURLED NUT" COUNTER CLOCKWISE FOR LESS DRAFT; CLOCKWISE FOR MORE DRAFT.
- WHEN ADJUSTMENT IS MADE FOR DESIRED DRAFT, LOCK THE "COUNTER BALANCE WEIGHT ASSEMBLY" IN PLACE BY TIGHTENING THE "HEX NUT" LOCATED UNDER THE "KNURLED NUT" AGAINST THE VANE.