

PLAINTIFF'S EXHIBIT

AST-1036

②/3. CAST IRON FLUE PLATE NOT INSTALLED
ON BOILERS TO BE USED WITH R-2
AND R-10 FURNERS.

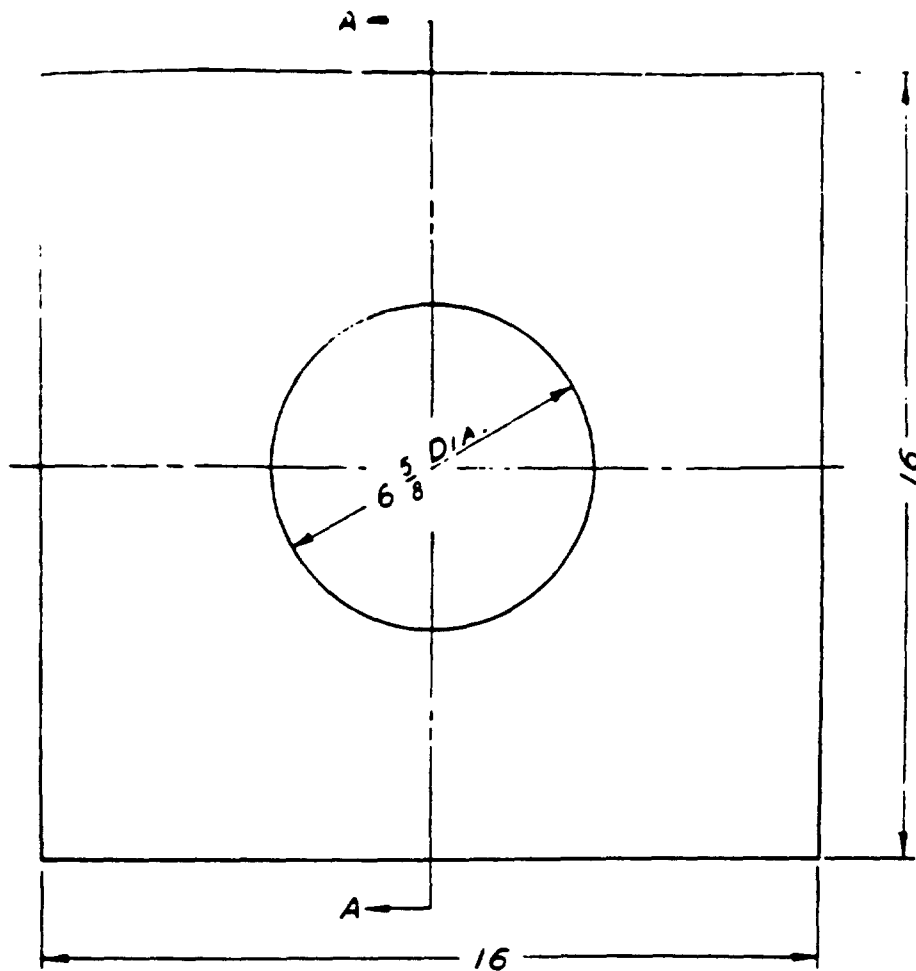
4. FIREWALL PLATES MUST BE INSTALLED ON RIGHT HAND
SIDE TOWARD FRONT OF BOILER.
3. NOMINAL $\frac{1}{8}$ " DIA. BEAD OF SILASTIC REQUIRED ~~ON~~
CANOPY BEFORE PLACED IN POSITION. AFTER CANOPY IS
IN POSITION INSPECT SEAL FOR LEAKS.
2. NOMINAL $\frac{1}{8}$ " DIA. BEAD OF SILASTIC REQUIRED BETWEEN
SECTIONS AND BETWEEN PRESSURE RELIEF DOOR AND BACK
SECTION.
1. FOR LINE UP SEE SUPPLEMENT DWG. 29613

(LIFTING)

TOLERANCES UNLESS SPECIFIED (COMMON STOCK SIZES EXCLUDED)		DESCRIPTION DFA-5 BOILER FACTORY ASSEMBLED SECTION ASSEMBLAGE		DATE 7/10/12-135	
DECIMALS		MATERIAL		 AMERICAN STANDARD PLUMBING & HEATING DIVISION HYDRO-TECH DEVELOPMENT & ENGINEERING SUPPLY, INC.	
2-PLACE 2		FINISH			
3-PLACE 2		DRAWN JVD CHECKED K.W.K. 1/15/69			
FRACTIONS 2		APPROVED W.H.T.		DATE 1-14-69	
ANGLES 2		SUPERSEDES PG-1012-135		SCALE NONE	
MACHINED SURFACES TEXTURE (1750)		MACHINED DIAMETERS ON COMMON CENTERS TO BE CONCENTRIC WITHIN T.I.R.		29650-②	

ITS IN RESPECT THEREOF ARE HEREBY EXPRESSLY RESERVED. THIS DRAWING IS SUBJECT TO PROMPT RETURN UPON DEMAND.

03134



SECTION A-A

MATERIAL: TYPE PF-335 PLAIN FINISH OWENS CORNING
FIBERGLAS 1" THICK .75 RELATIVE DENSITY.

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