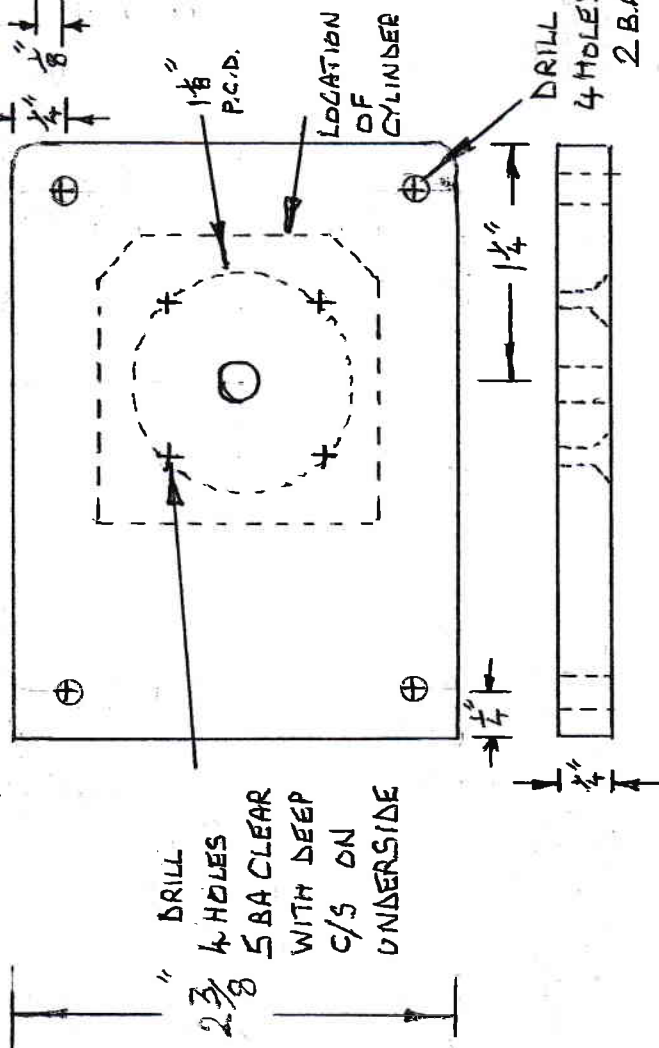


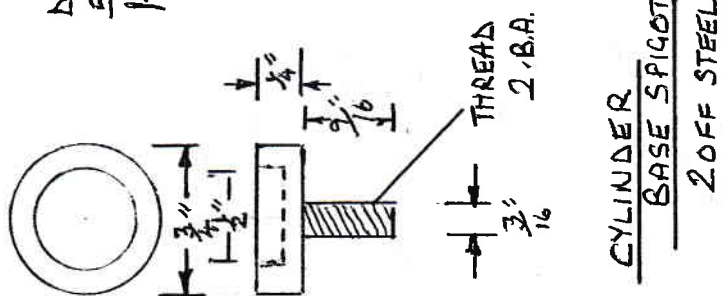
3 1/8"

CYLINDER SECURED
TO MOUNTING PLATE
USING 4 OFF 5BA C/S
HEAD SCREWS

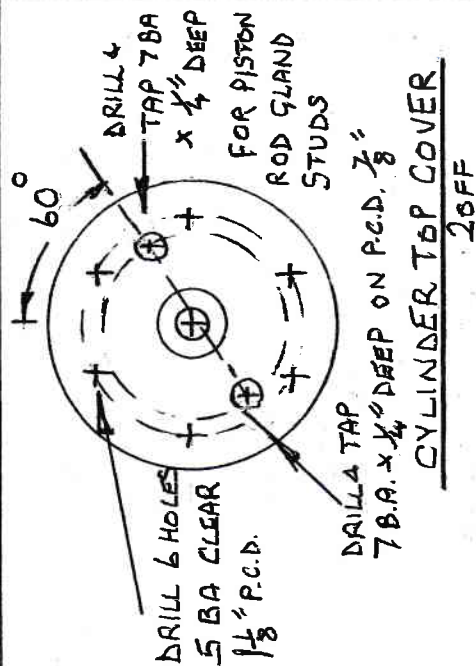
CYLINDER MOUNTING
PLATE
20 OFF STEEL



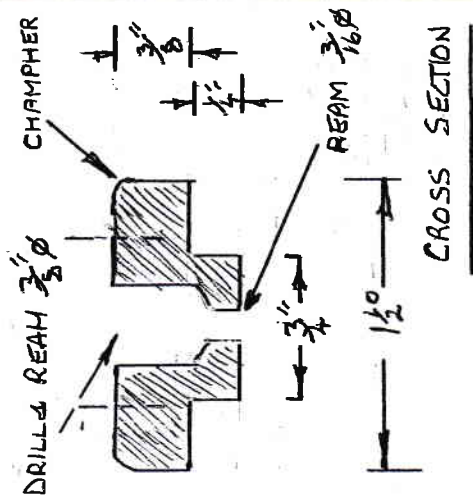
2 3/8" DRILL
4 HOLES
5BA CLEAR
WITH DEEP
C/S ON
UNDERSIDE



CYLINDER
BASE SPIGOT
20 OFF STEEL

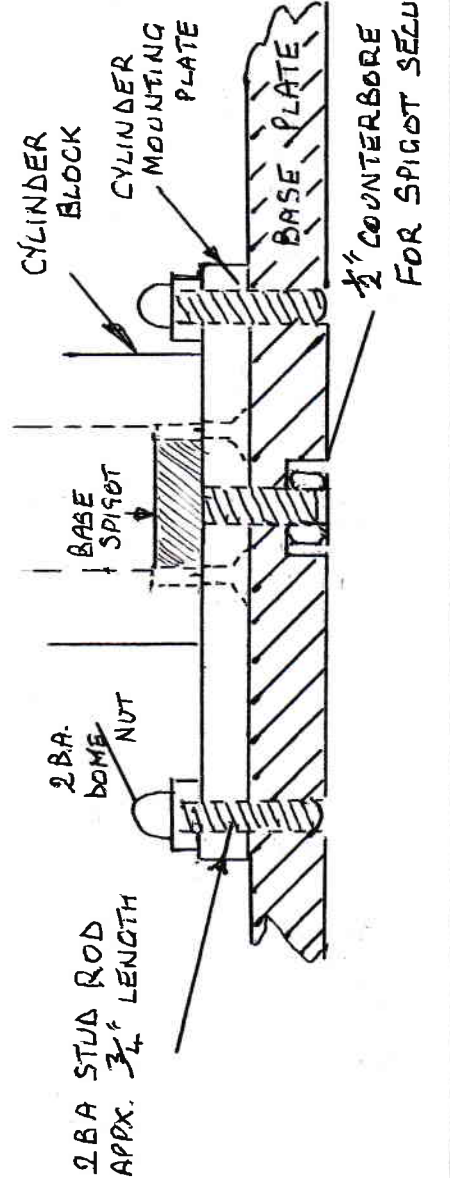


DRILL 4 TAP
7BA. x 1/8" DEEP ON P.C.D. 3/8"
CYLINDER TOP COVER
20 OFF



CROSS SECTION

FOR DETAILS OF
PISTON ROD GLAND
SEE DWG N°



DOUBLE SIDE BEAM ENGINE

DWG. N° 14

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