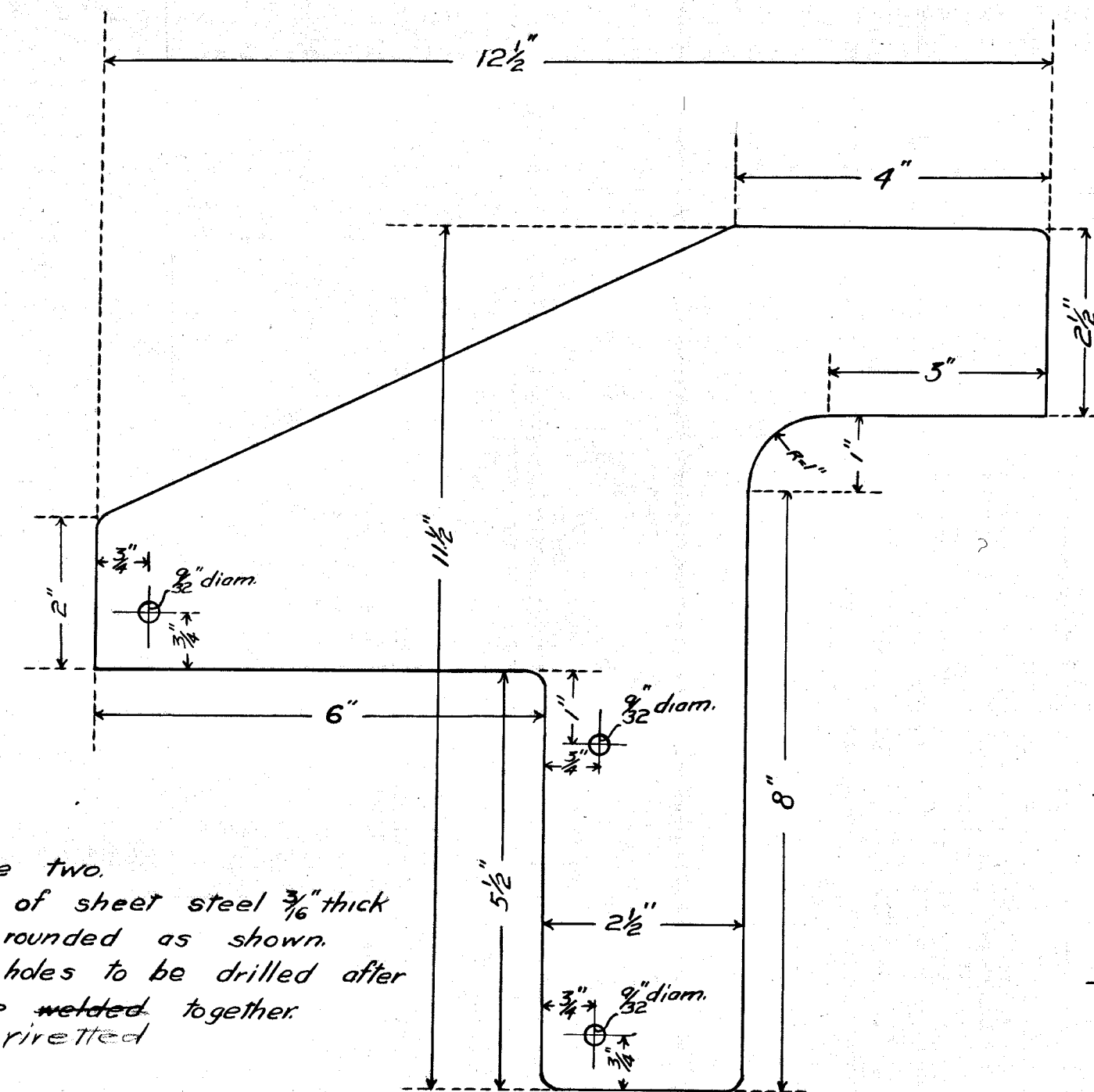
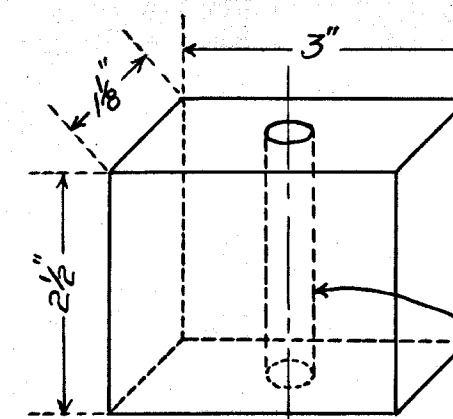


ADJUSTABLE SUPPORT FOR PAVING TEMPLATE.

Scale $\frac{1}{2}" = 1"$

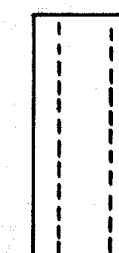
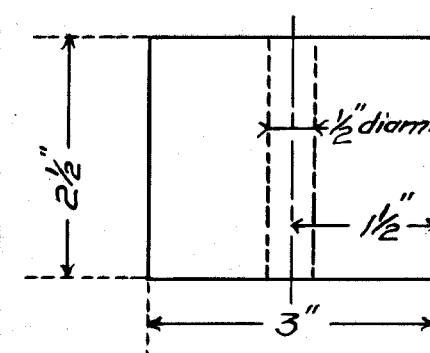
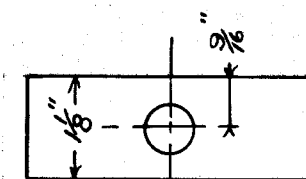


Make two.
To be made of sheet steel $\frac{3}{16}"$ thick
Corners to be rounded as shown.
The three $\frac{3}{32}"$ holes to be drilled after
the pieces are welded together
rivetted

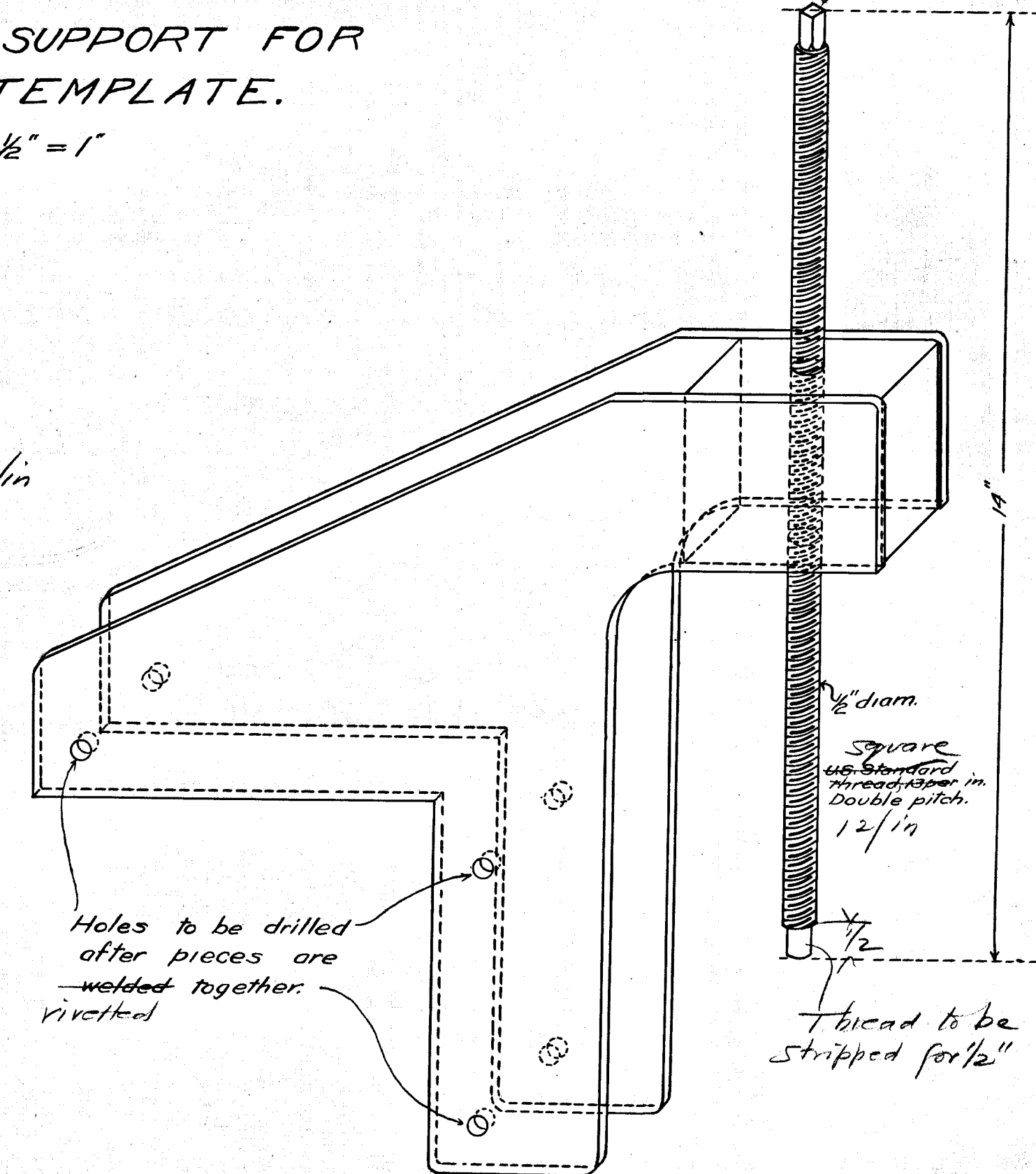


Make one of brass

$\frac{1}{2}"$ Tapped hole
U.S. Standard thread
13 threads per inch
double pitch.
Square 12/in



Holes to be drilled
after pieces are
welded together.
rivetted



Use a small wheel such as a
radiator valve wheel

$\frac{1}{2}"$ diam.
Square
U.S. Standard
thread, taper in.
Double pitch.
12/in

Thread to be
stripped for $\frac{1}{2}"$

May 1916

04051

R.N. Clark.