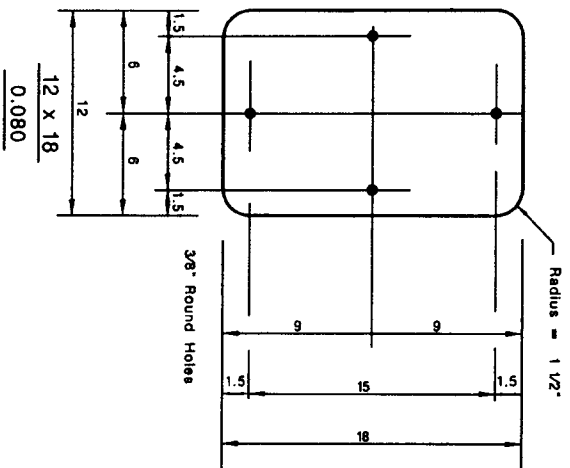
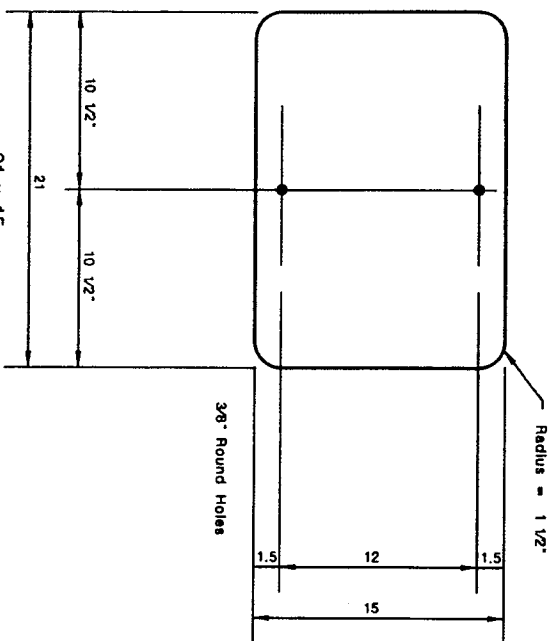


ATTACHMENT B

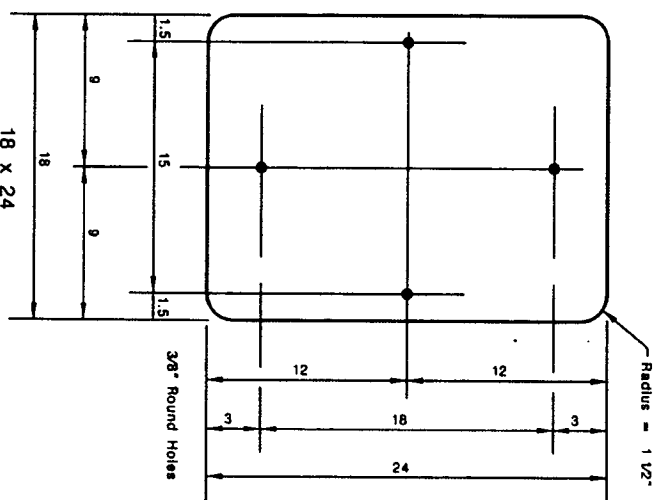
ALUMINUM SIGN BLANKS DRAWINGS



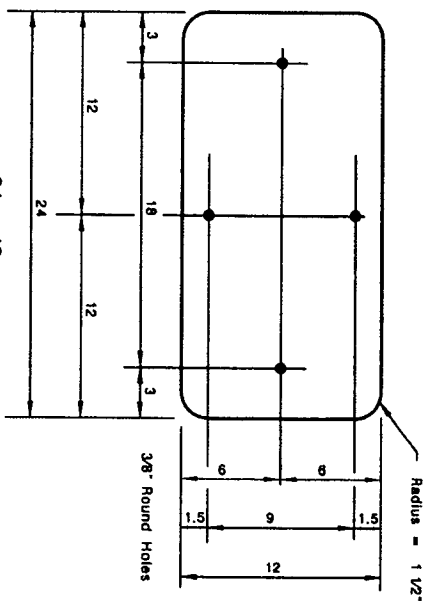
1



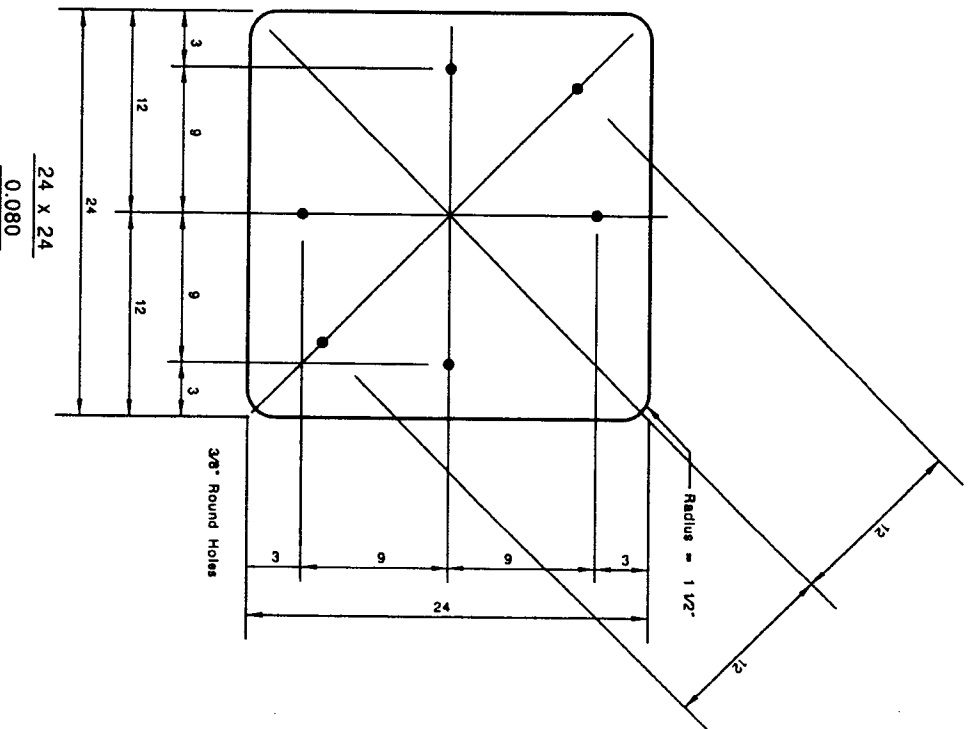
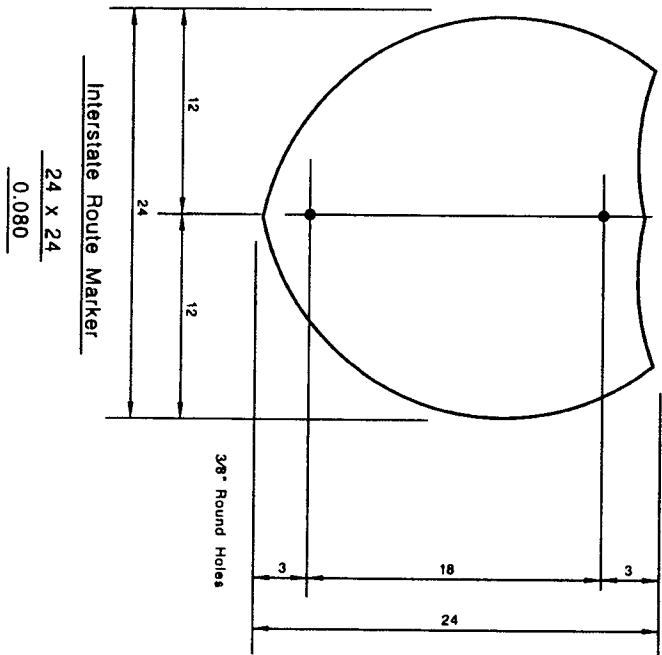
3

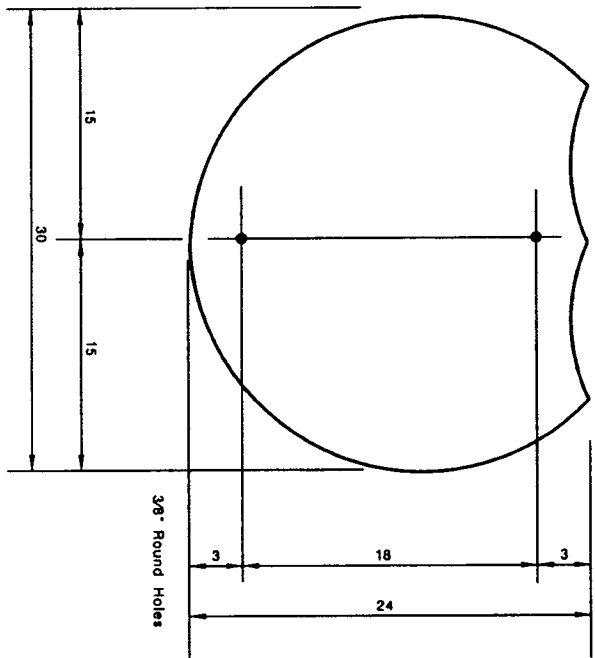


2



4



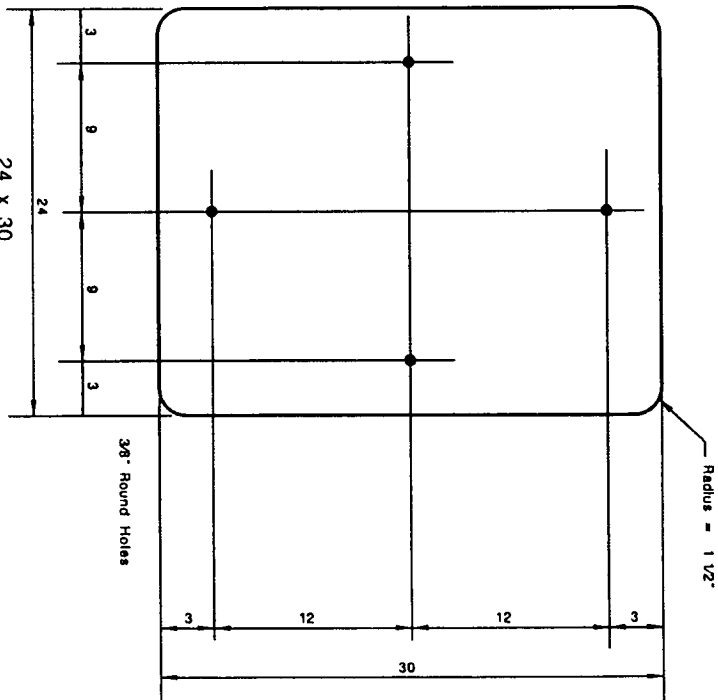


Interstate Route Marker

30 x 24

0.080

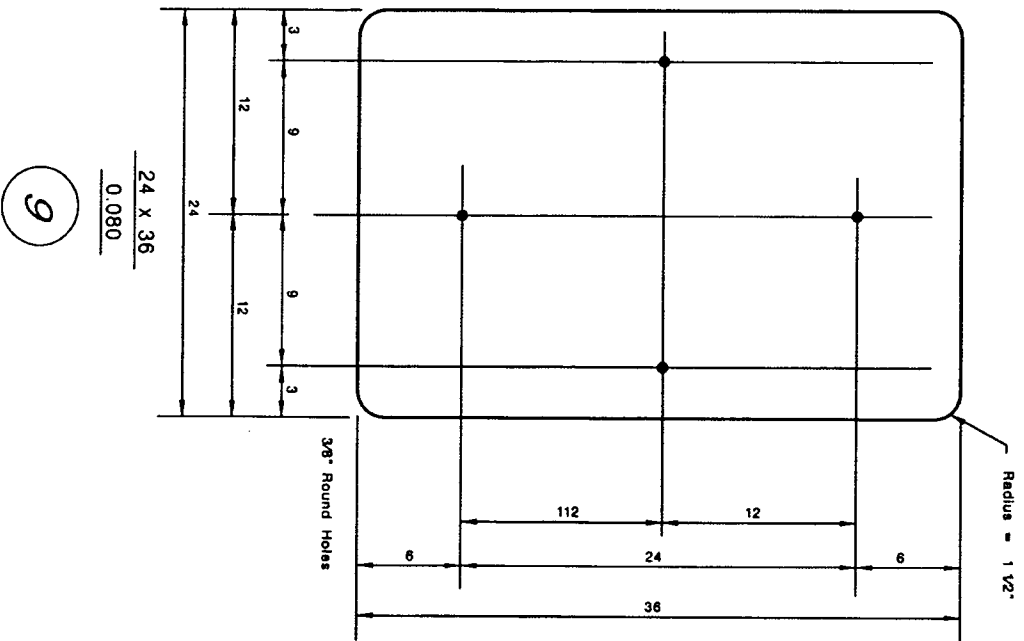
7



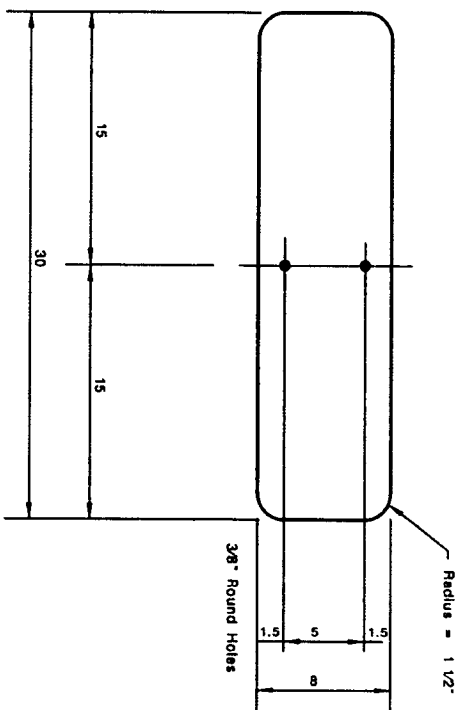
24 x 30

0.080

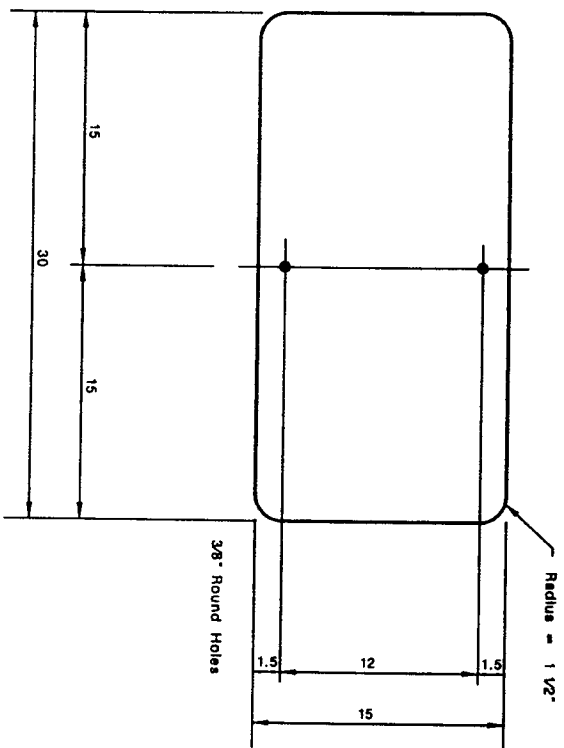
8



9

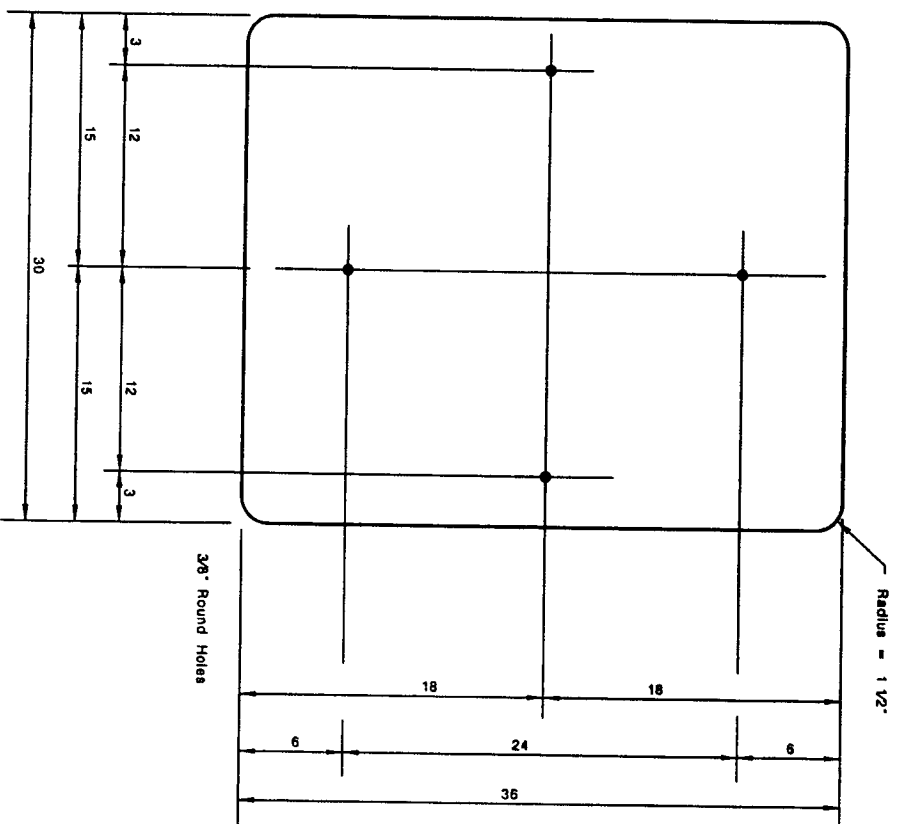


10



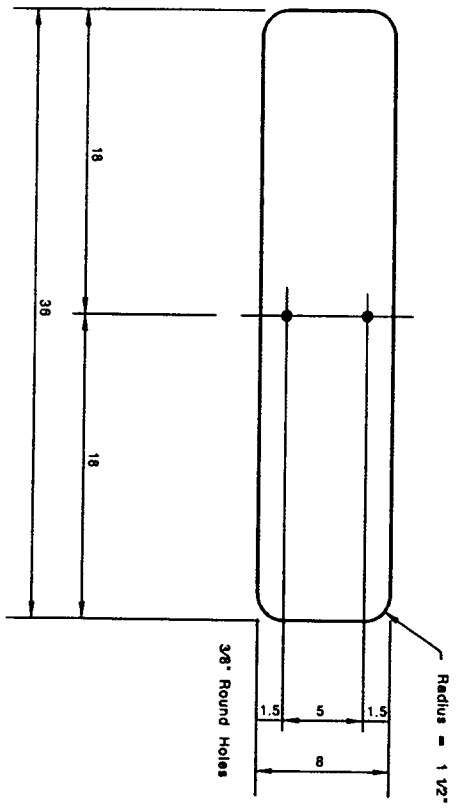
30 x 15
0.080

11



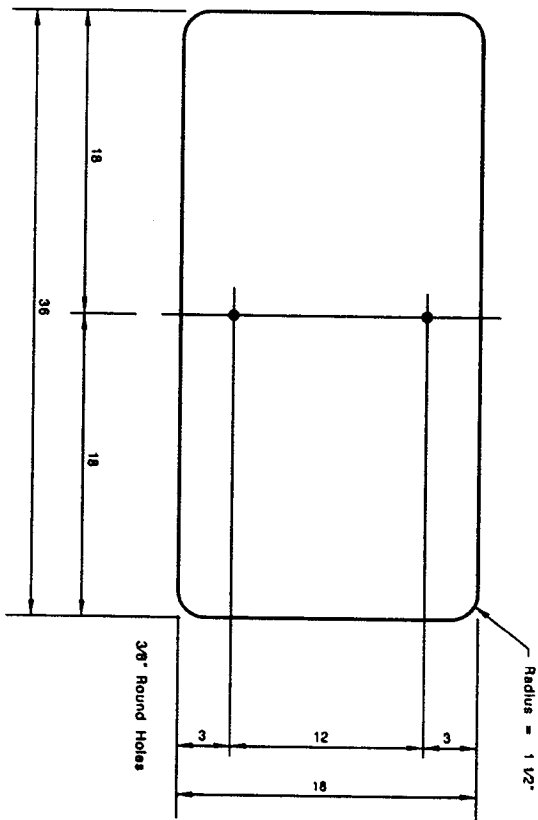
30 x 36
0.080

12



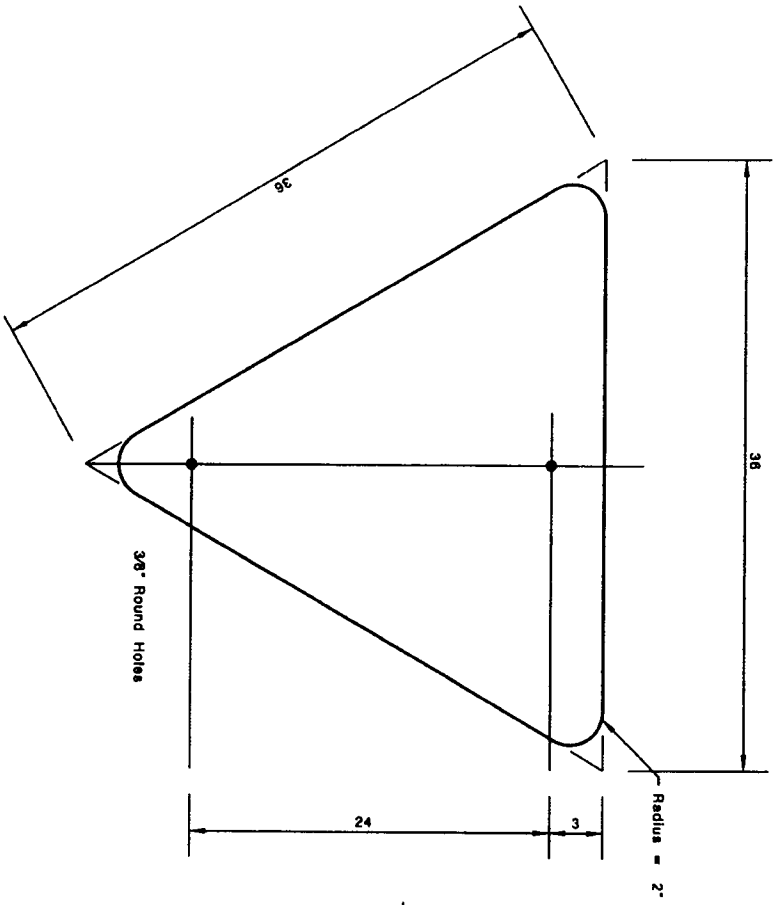
$$\frac{36 \times 8}{0.080}$$

13



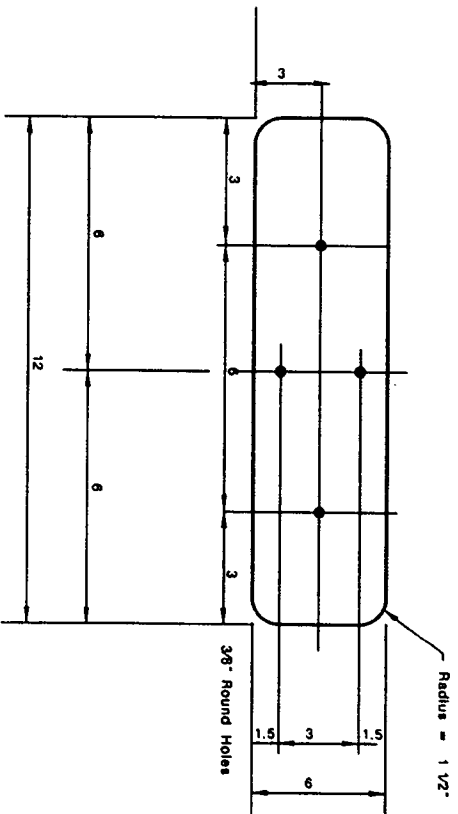
$$\frac{36 \times 18}{0.080}$$

14



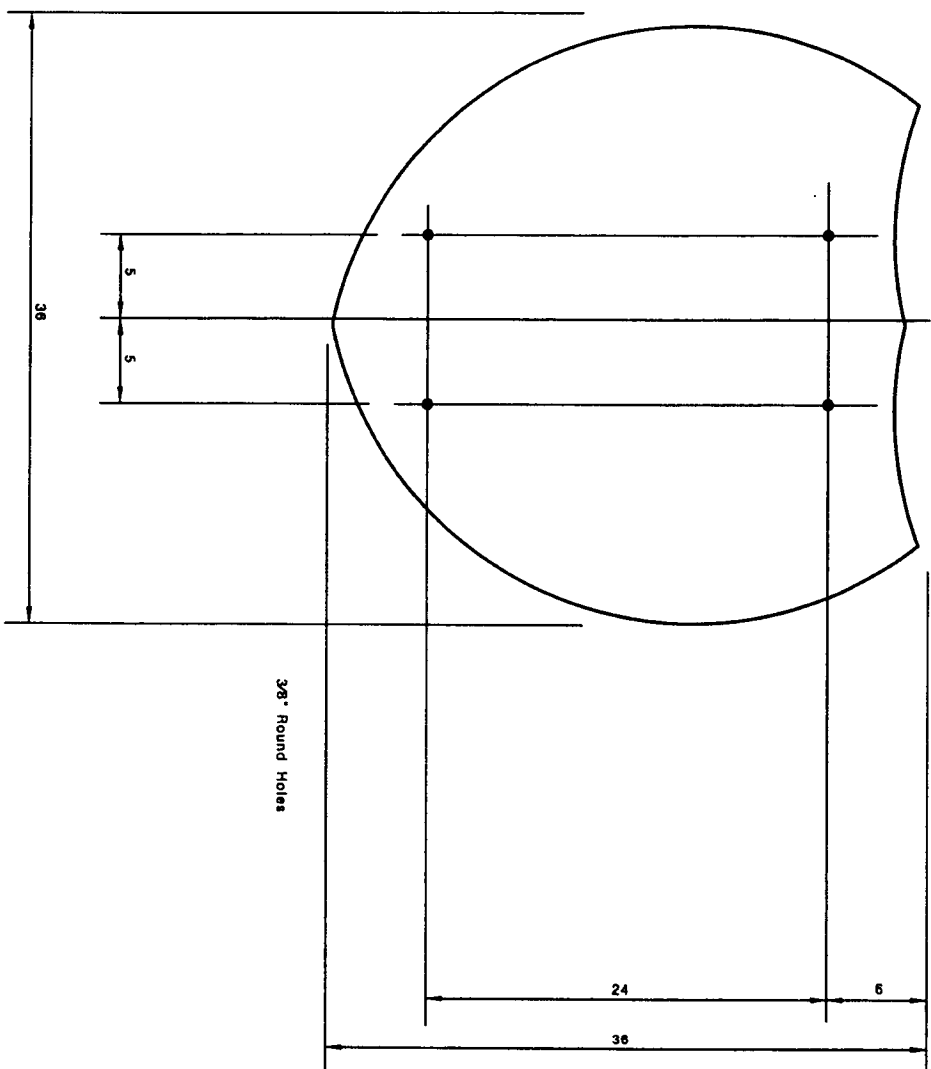
$$\frac{36 \times 36 \times 36}{0.080}$$

15



$$\frac{12 \times 6}{0.080}$$

16

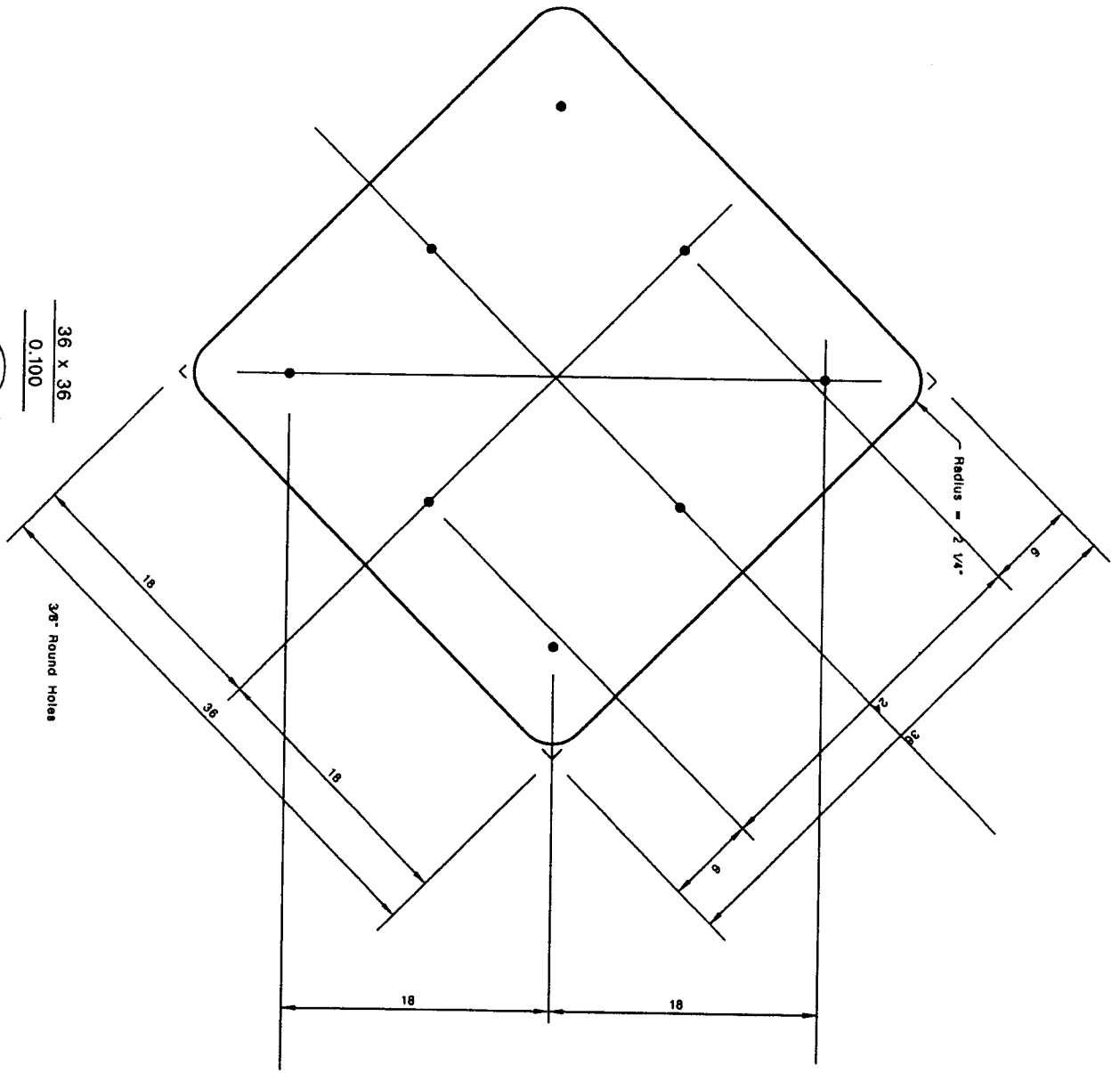


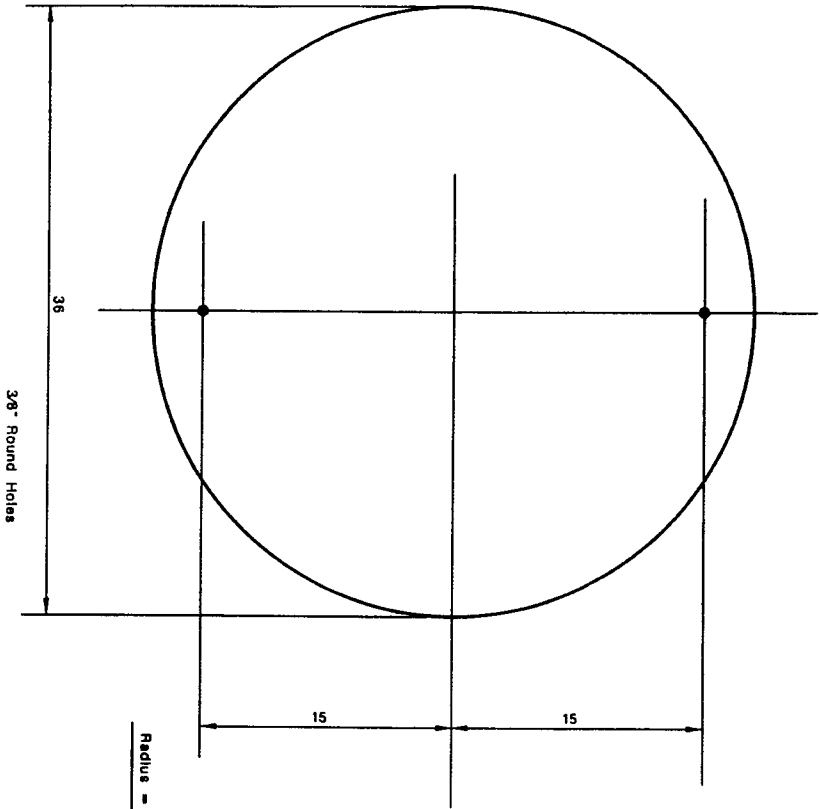
Interstate Route Marker
36 x 36
0.100

17

36 x 36
0.100

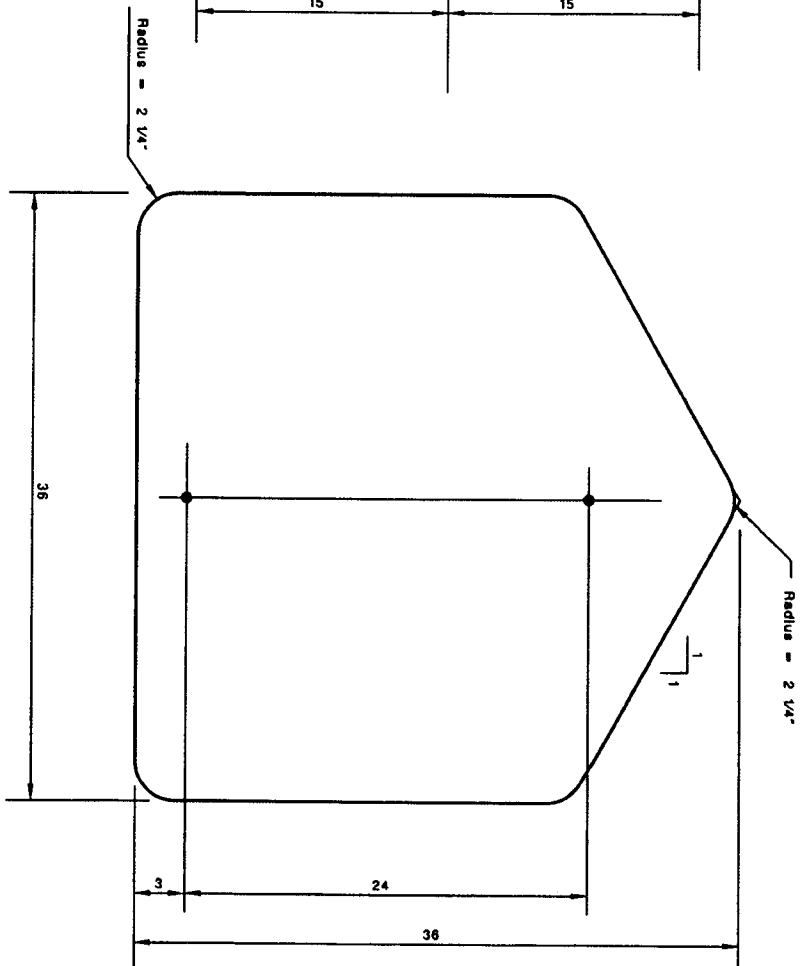
18





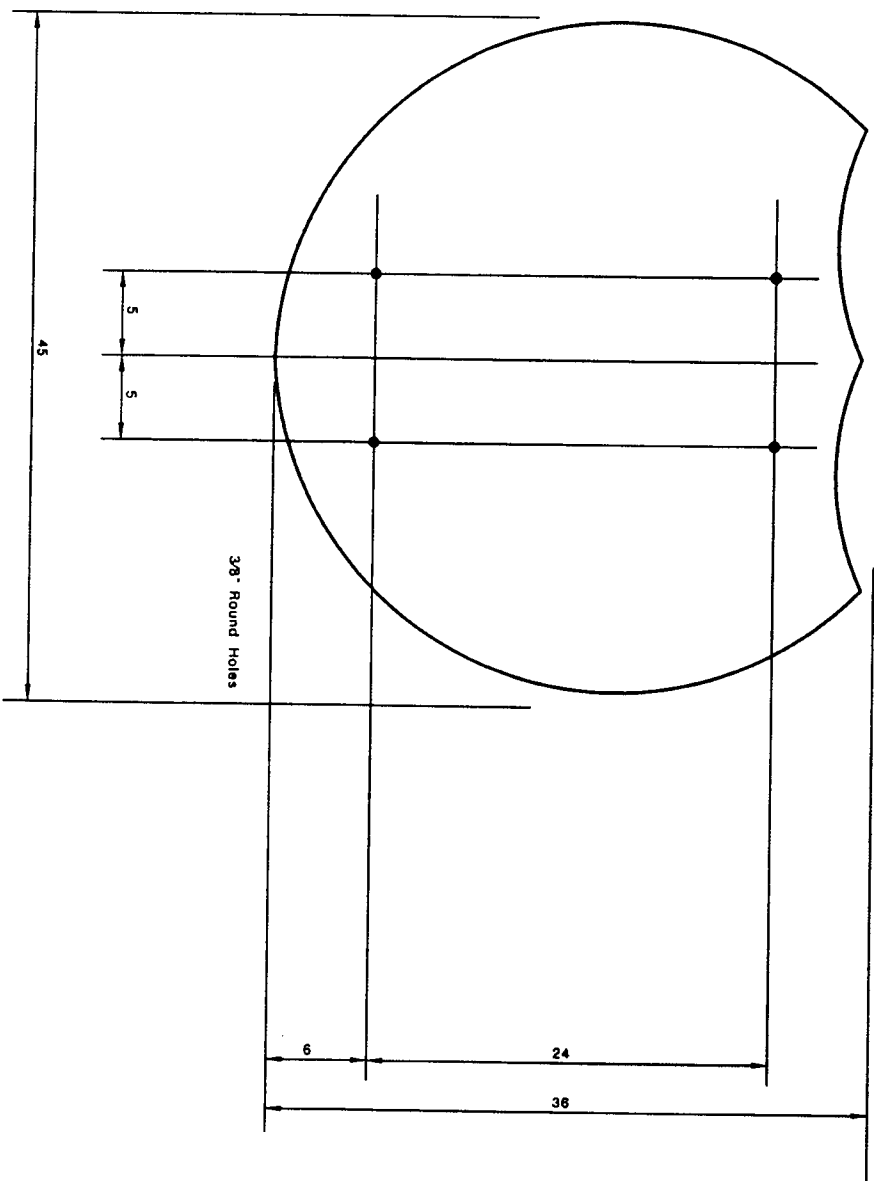
36" Round
0.100

19



36 x 36 Pentagon
0.100

20

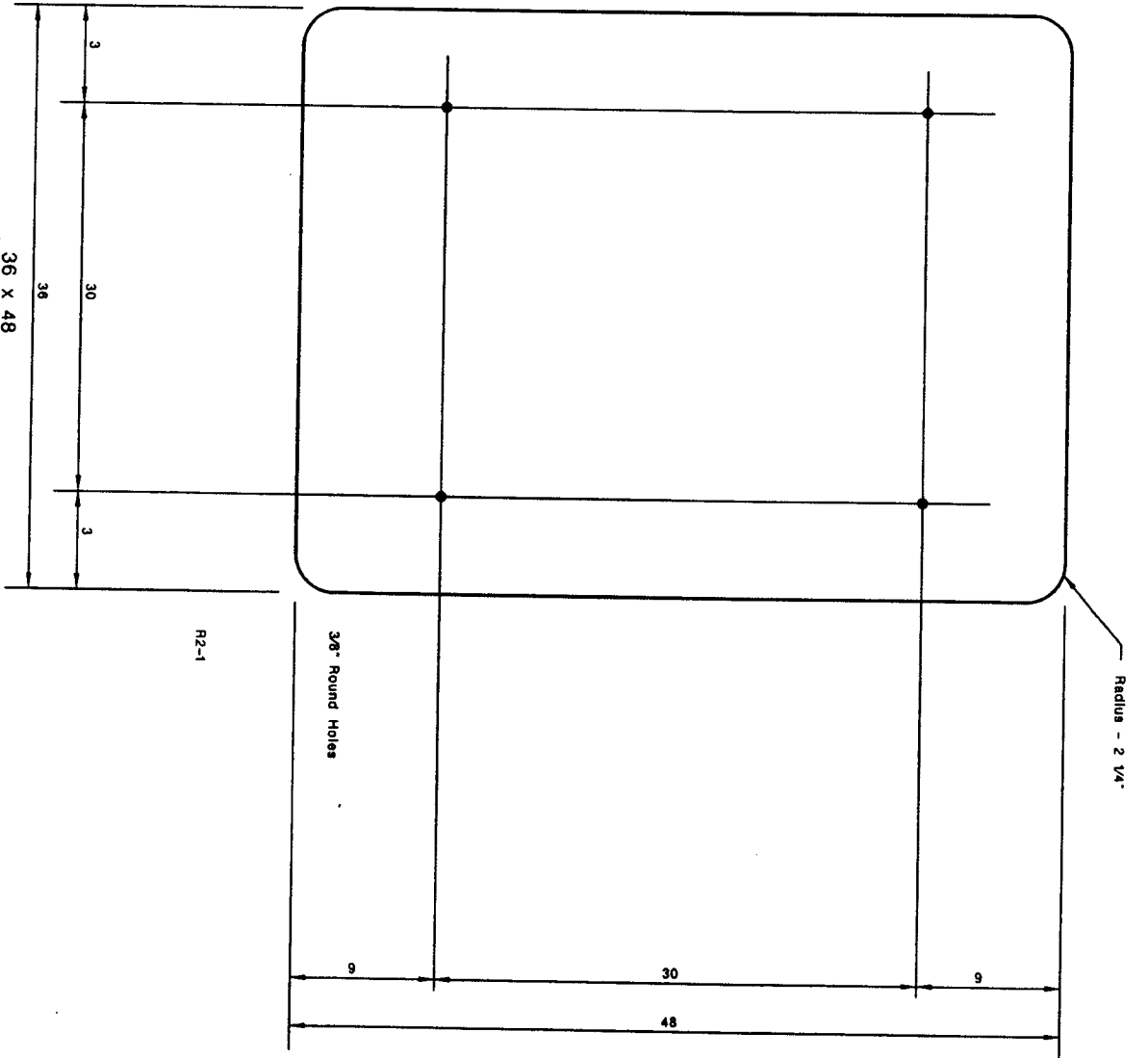


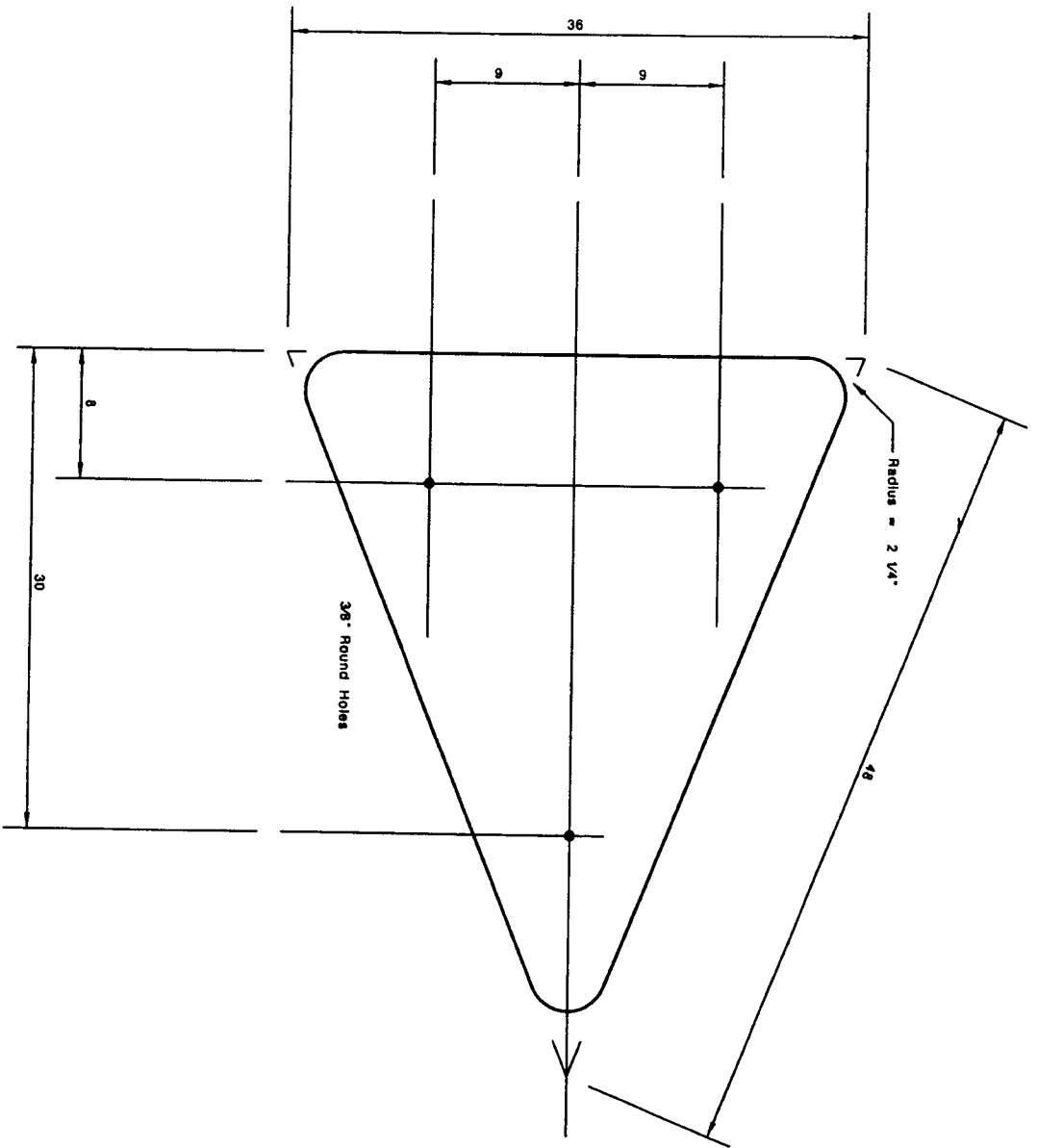
Interstate Route Marker

45 x 36

0.100

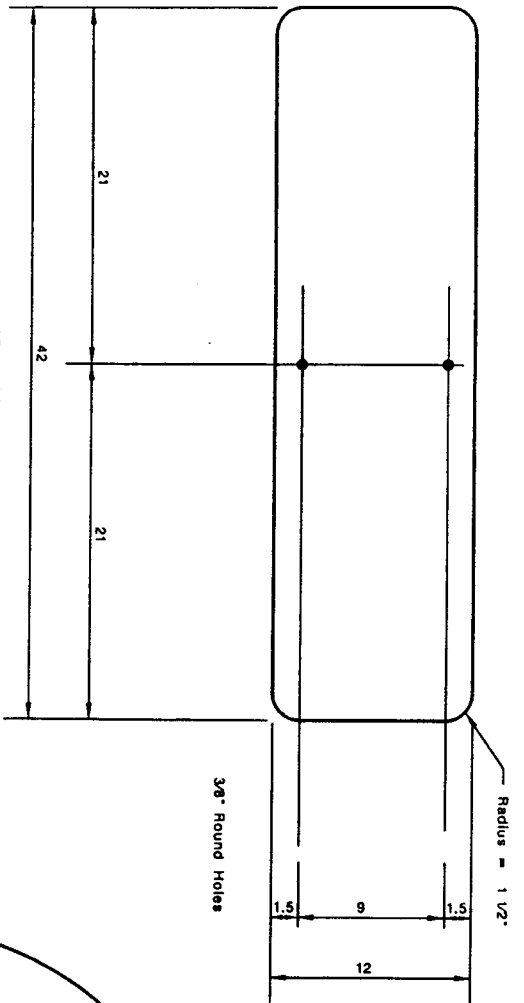
21





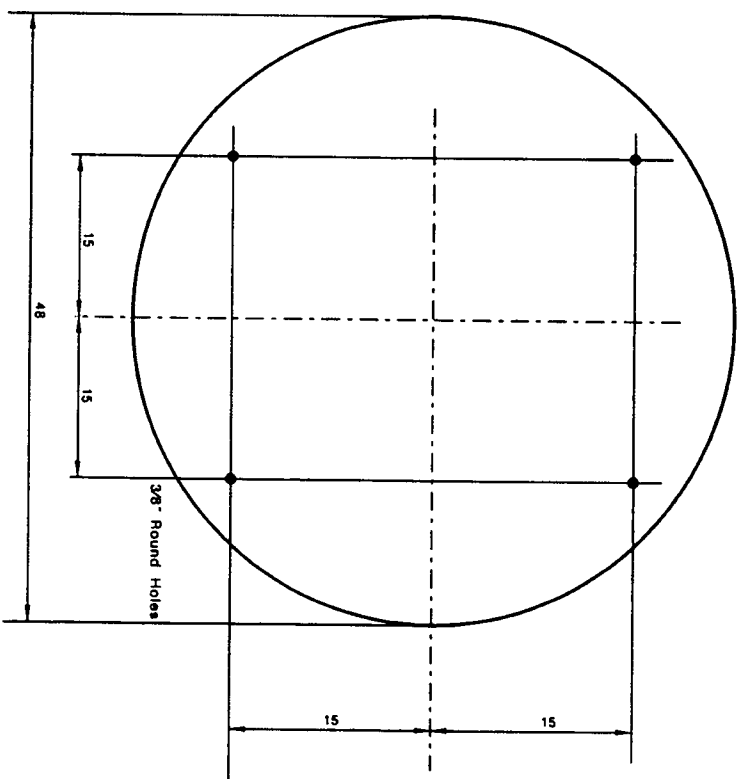
Triangle
 $\frac{36 \times 48 \times 48}{0.100}$

23



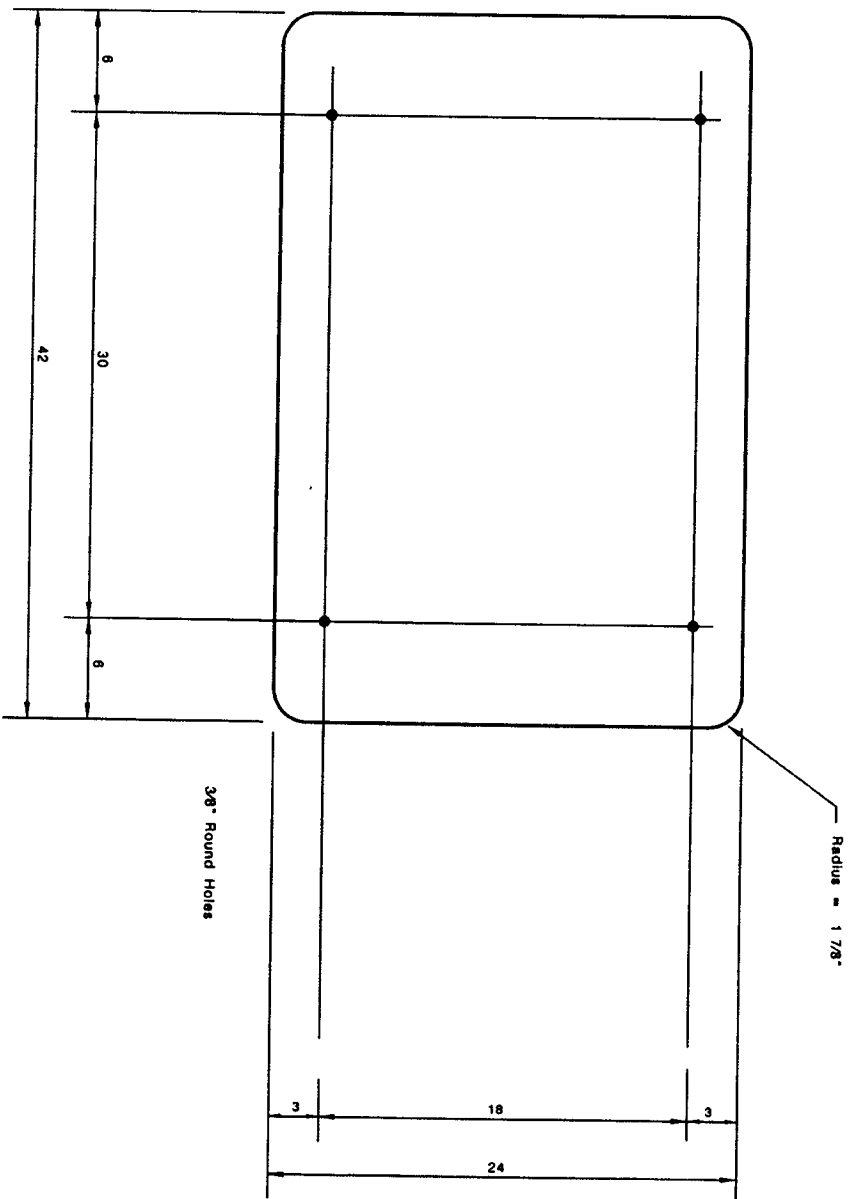
$\frac{42 \times 12}{0.100}$
 SN = 1181

24



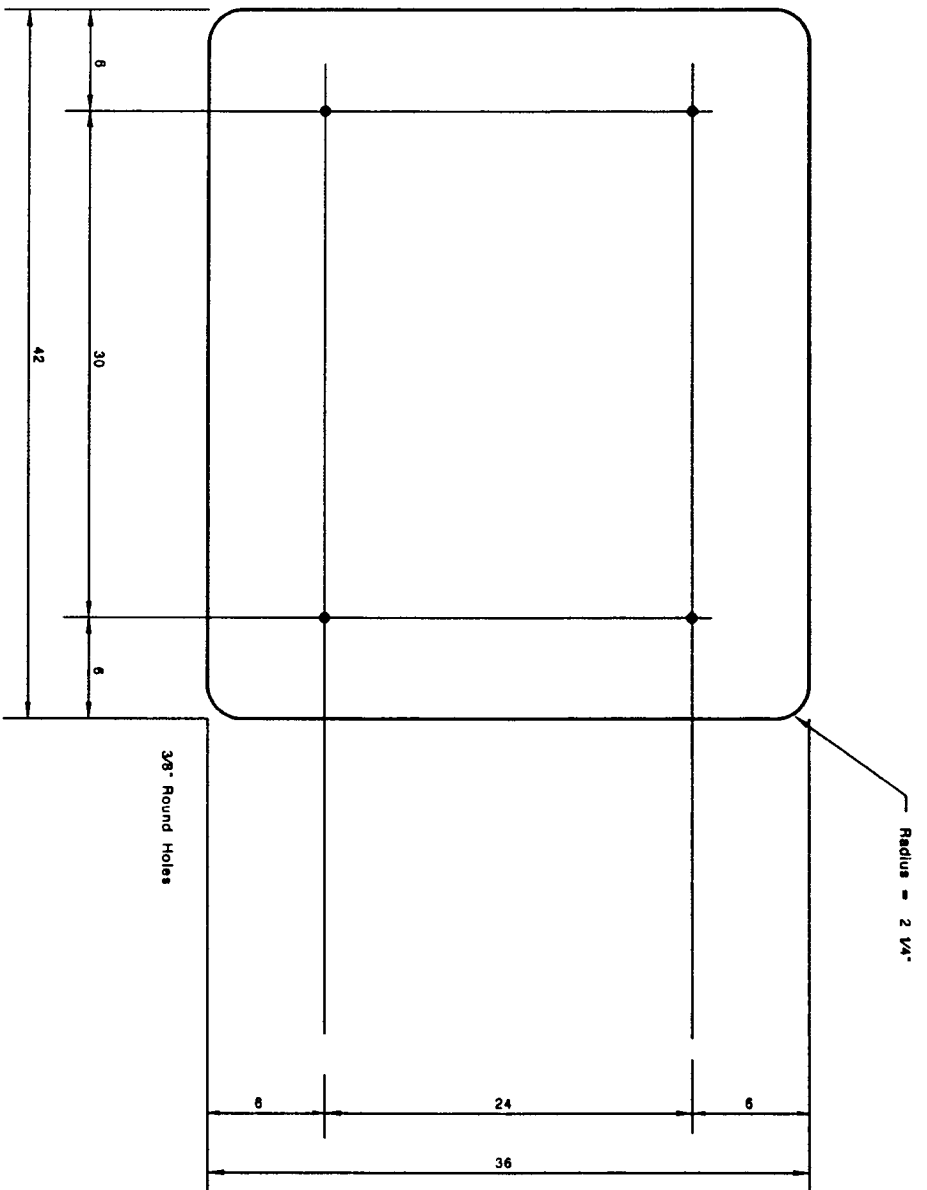
48" ROUND
 0.125

27

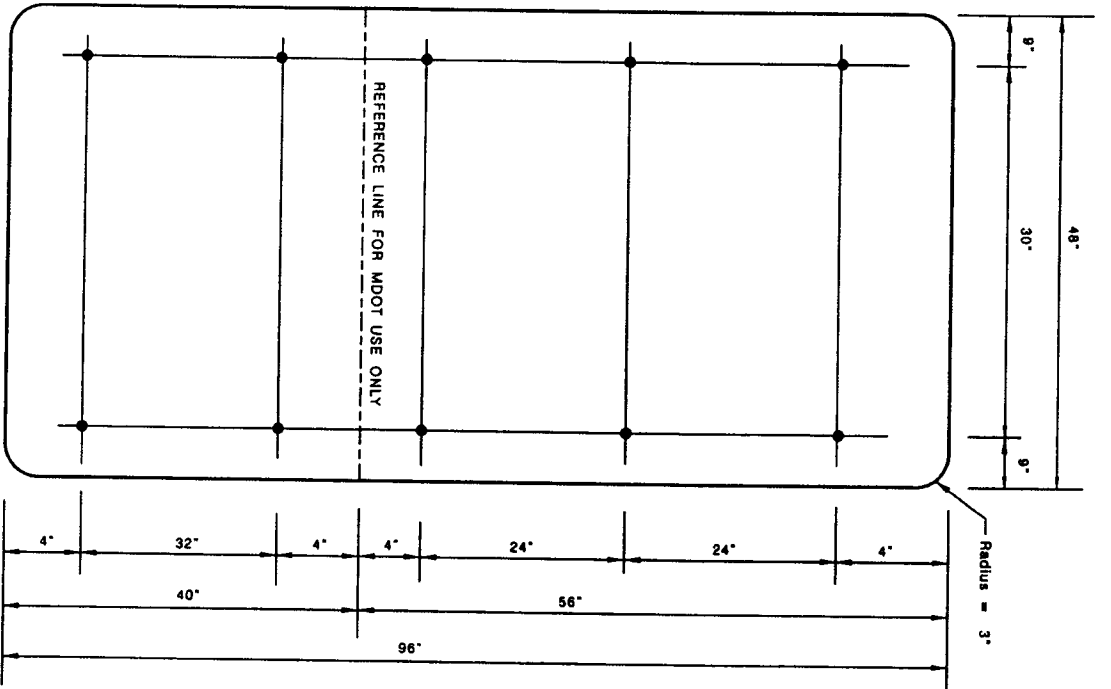


42 x 24
0.100
25
SN = 1182

SP9714.DGN



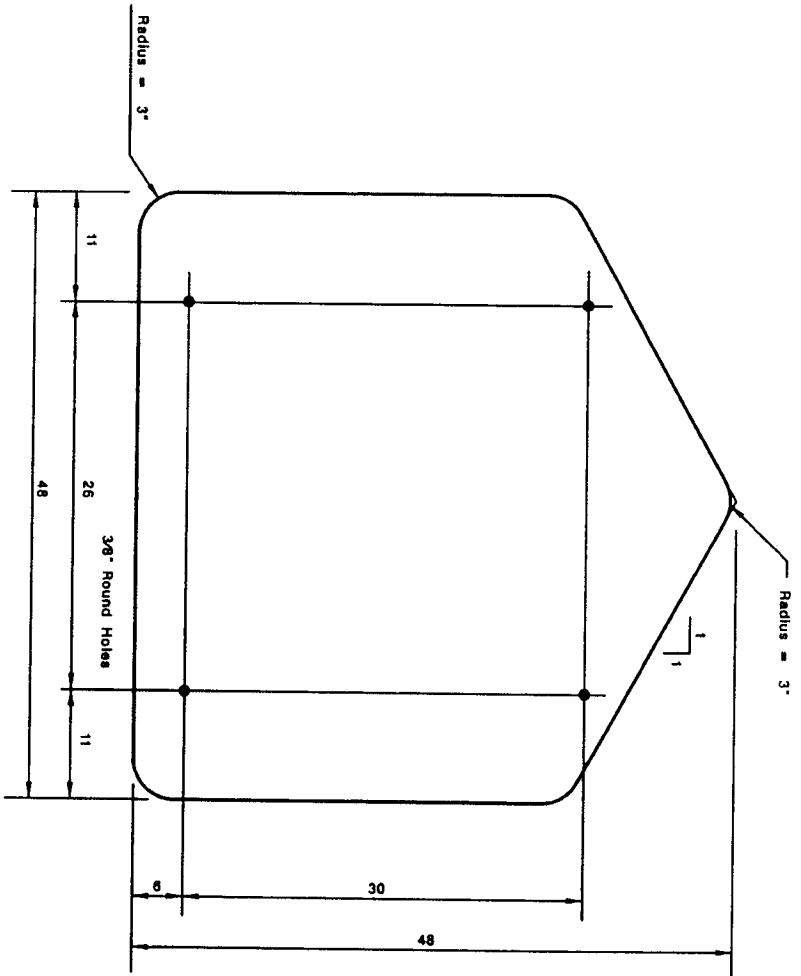
$\frac{42 \times 36}{0.100}$
SN = 1183
26



48 x 96
0.125

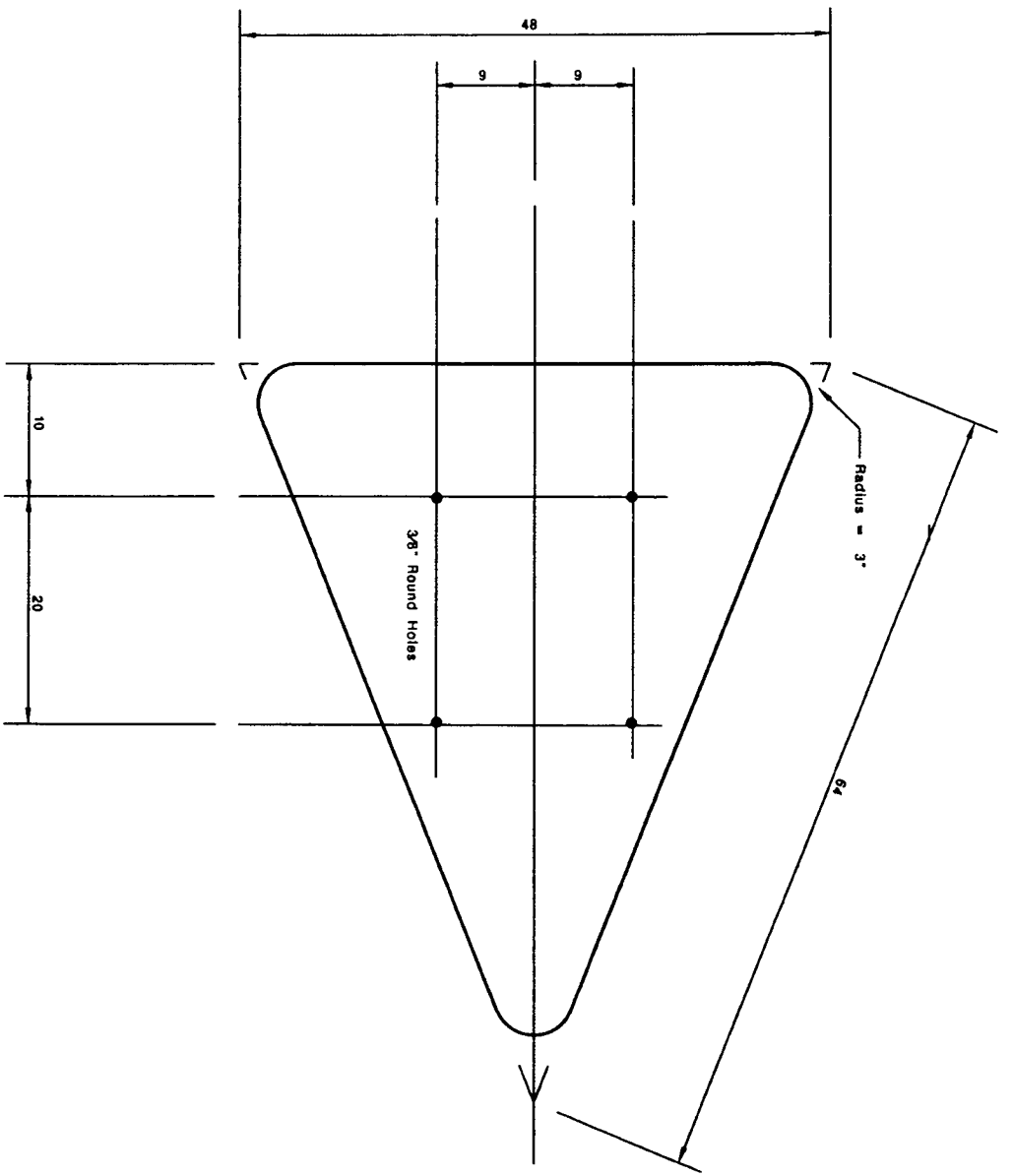
3/8" Round Holes

SIGN R2-4A



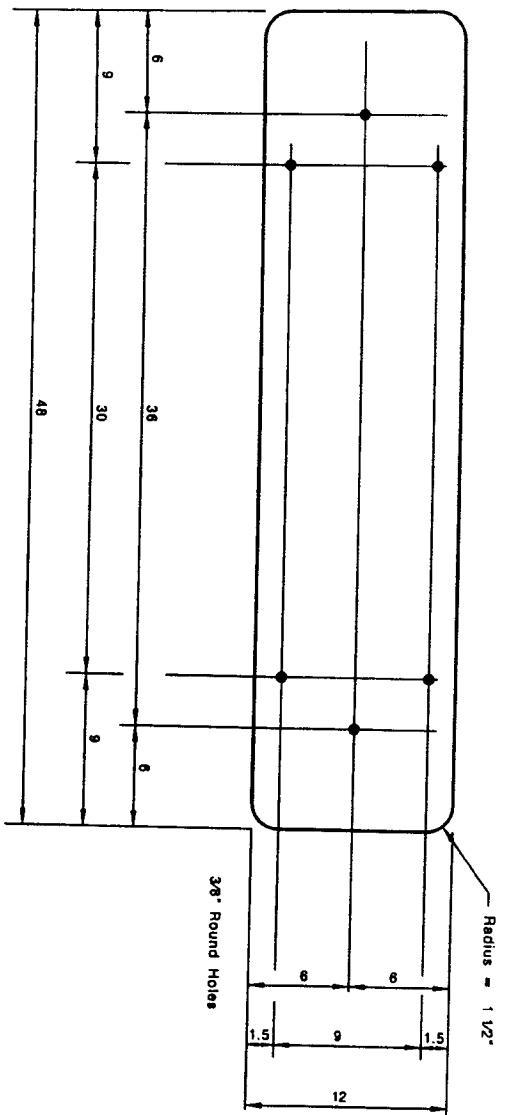
$$\frac{48 \times 48}{0.125}$$

29



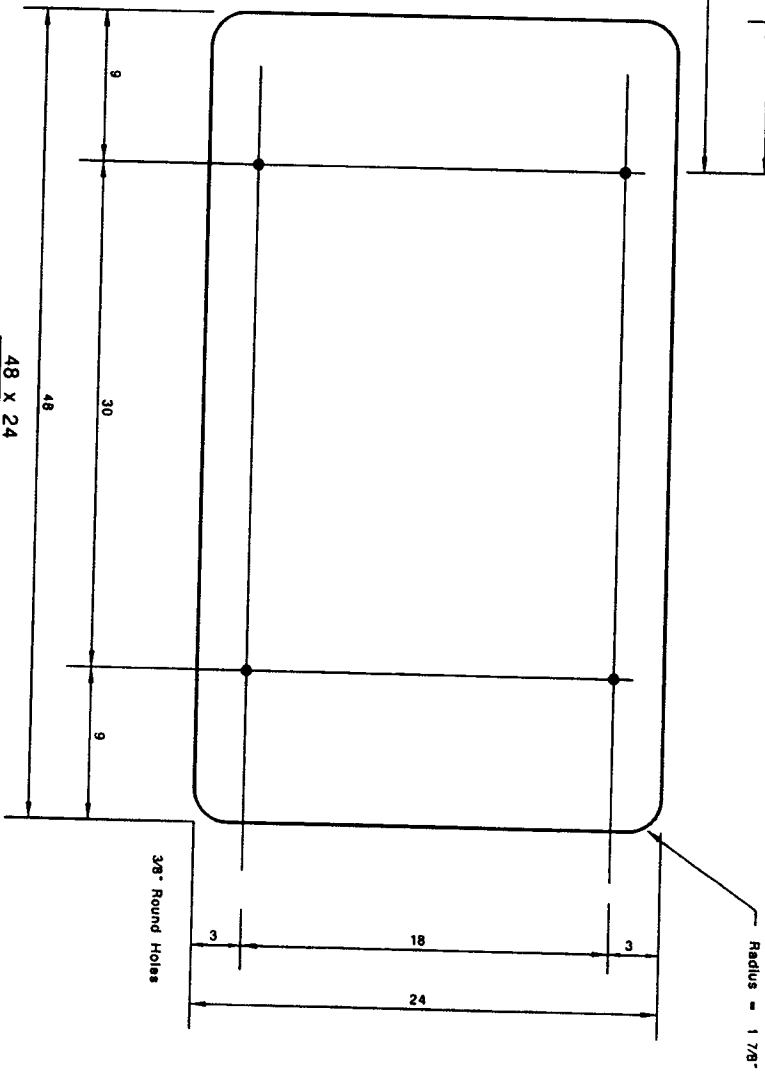
$$\frac{48 \times 64 \times 64}{0.125}$$

30



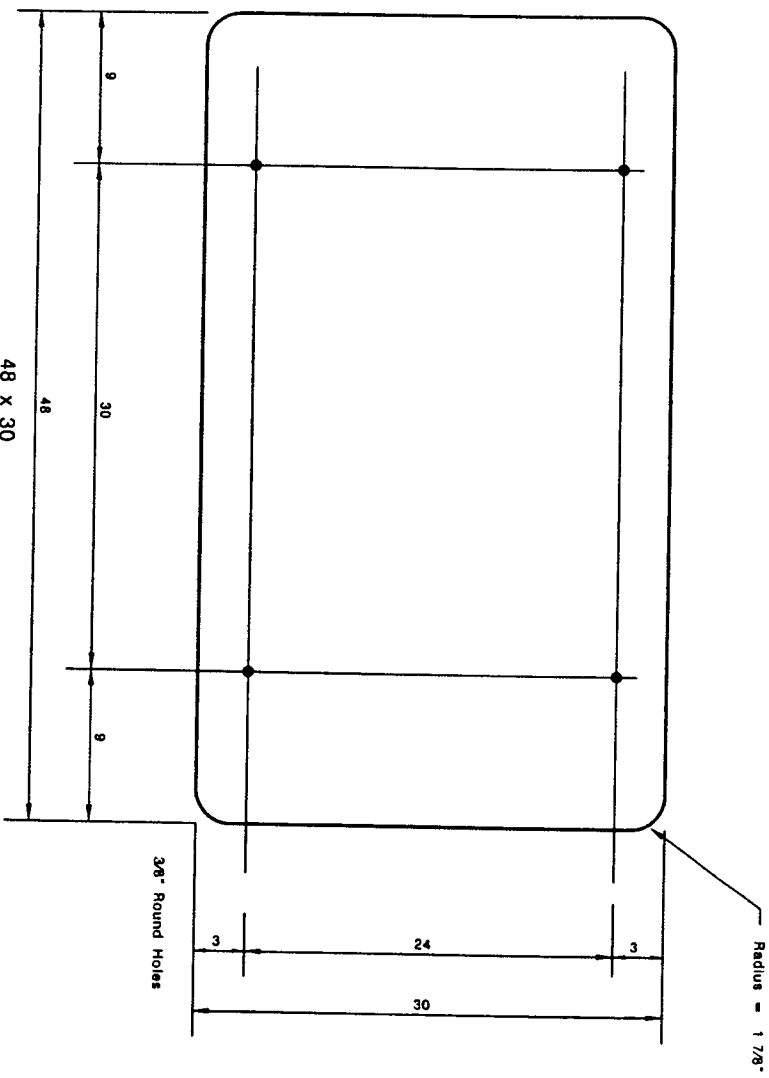
48 x 12
0.100

31



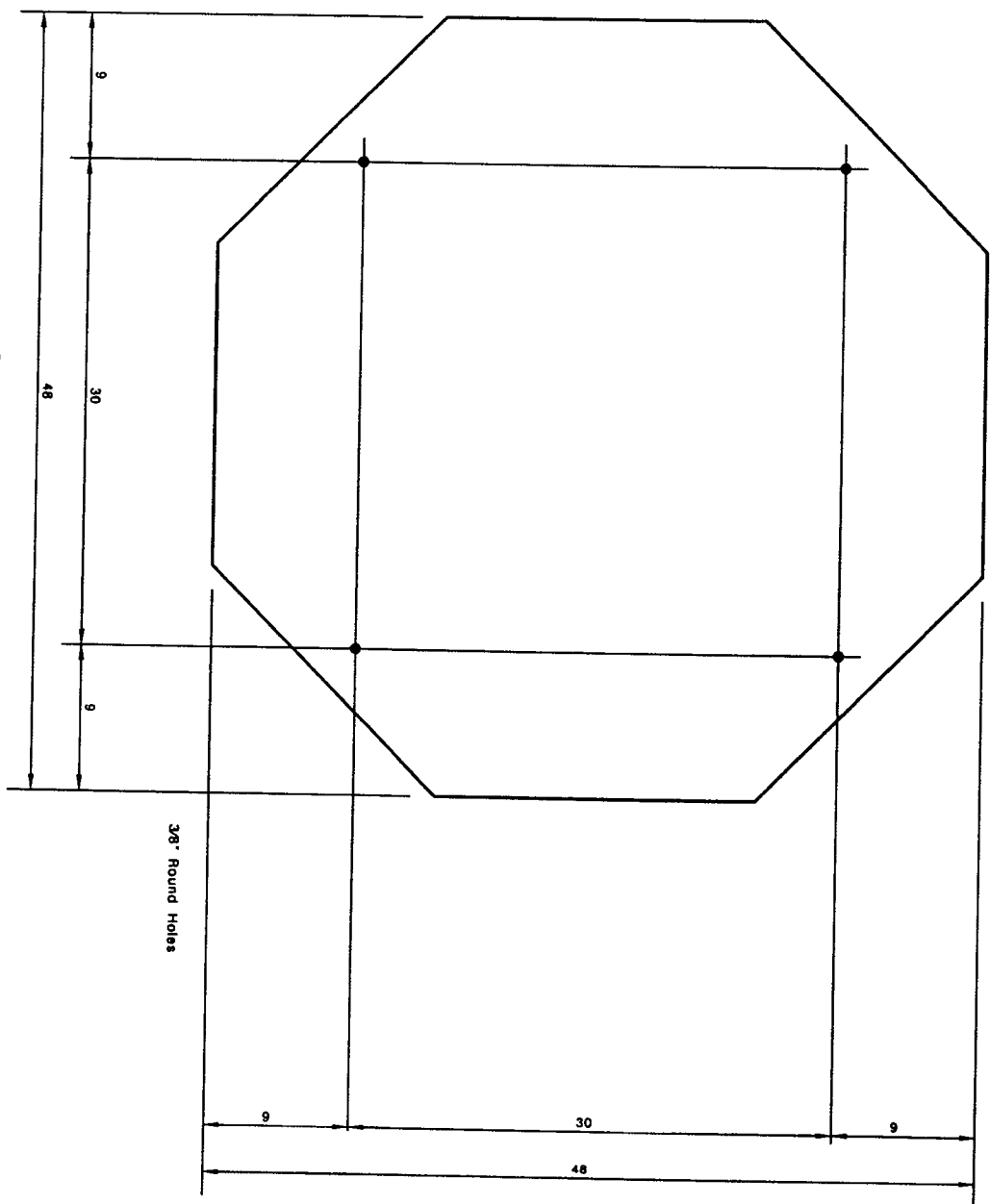
48 x 24
0.100

32

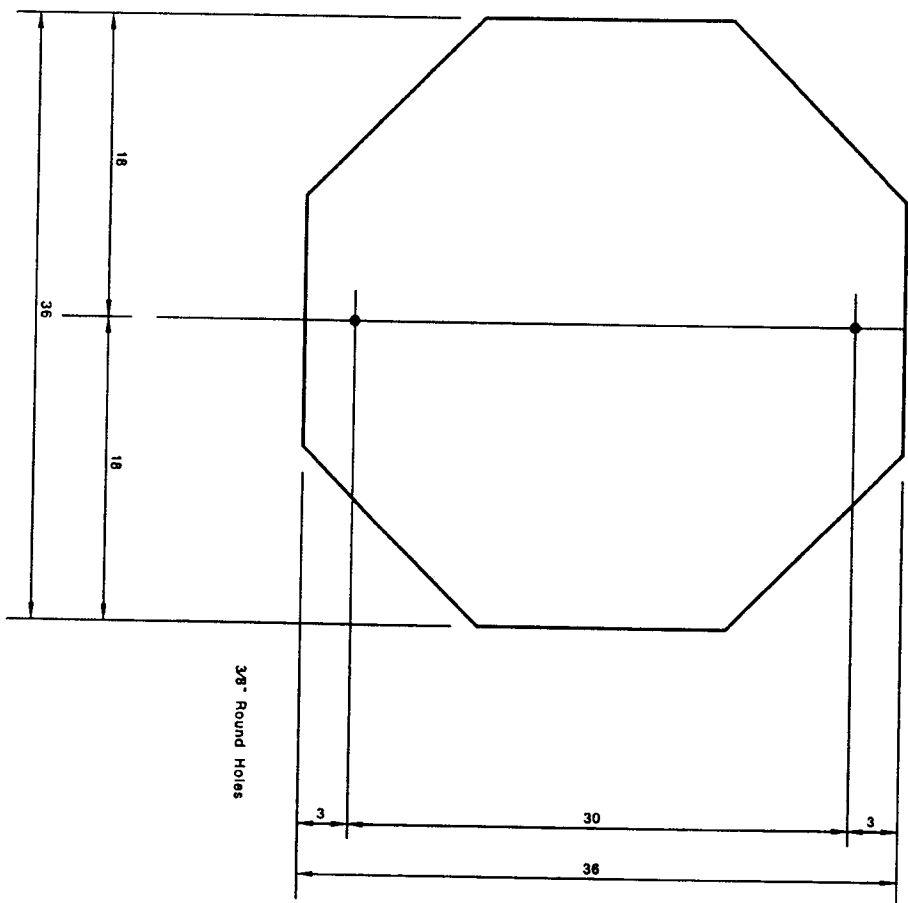


48 x 30
0.100

33



Octagonal
48 x 48
0.125
34

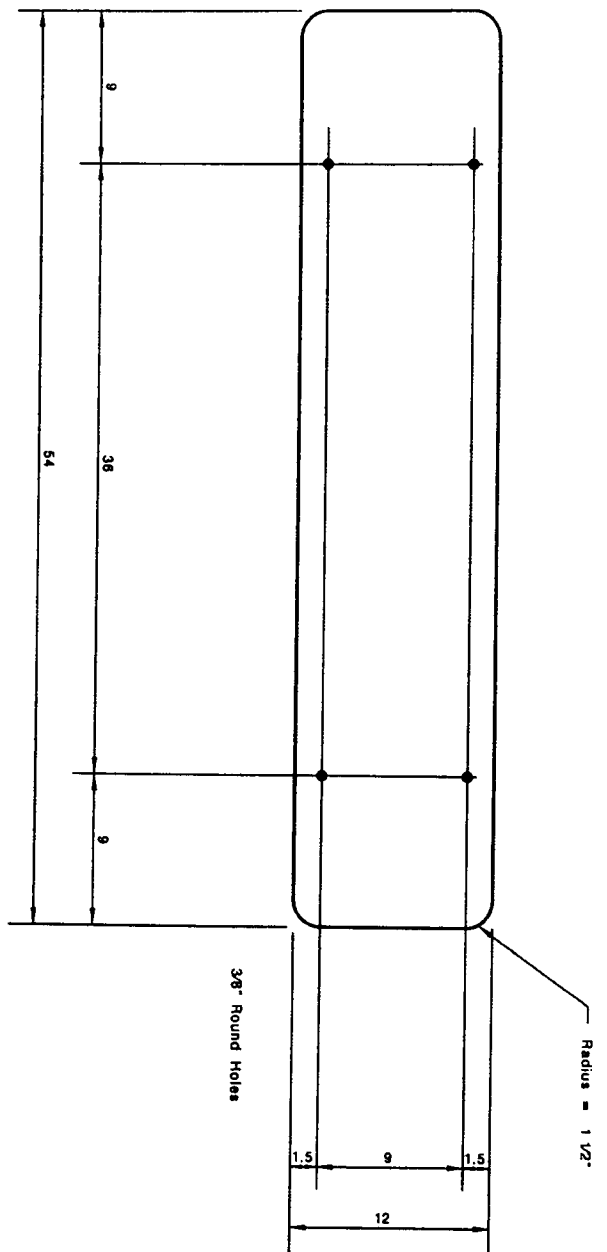


Octagonal

36 x 36

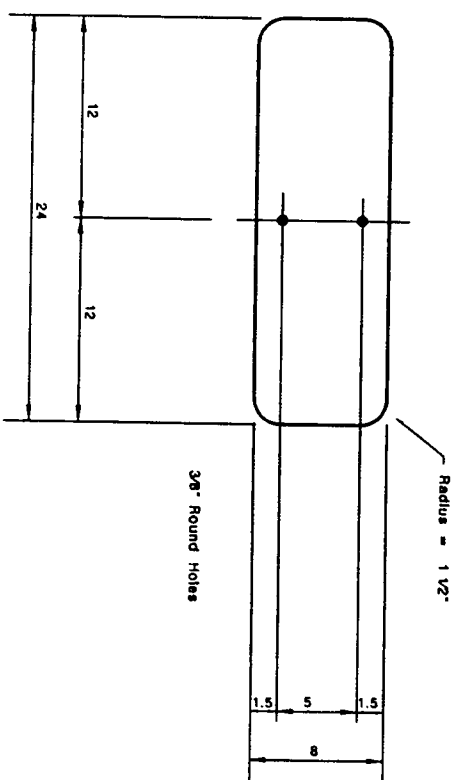
0.100

35



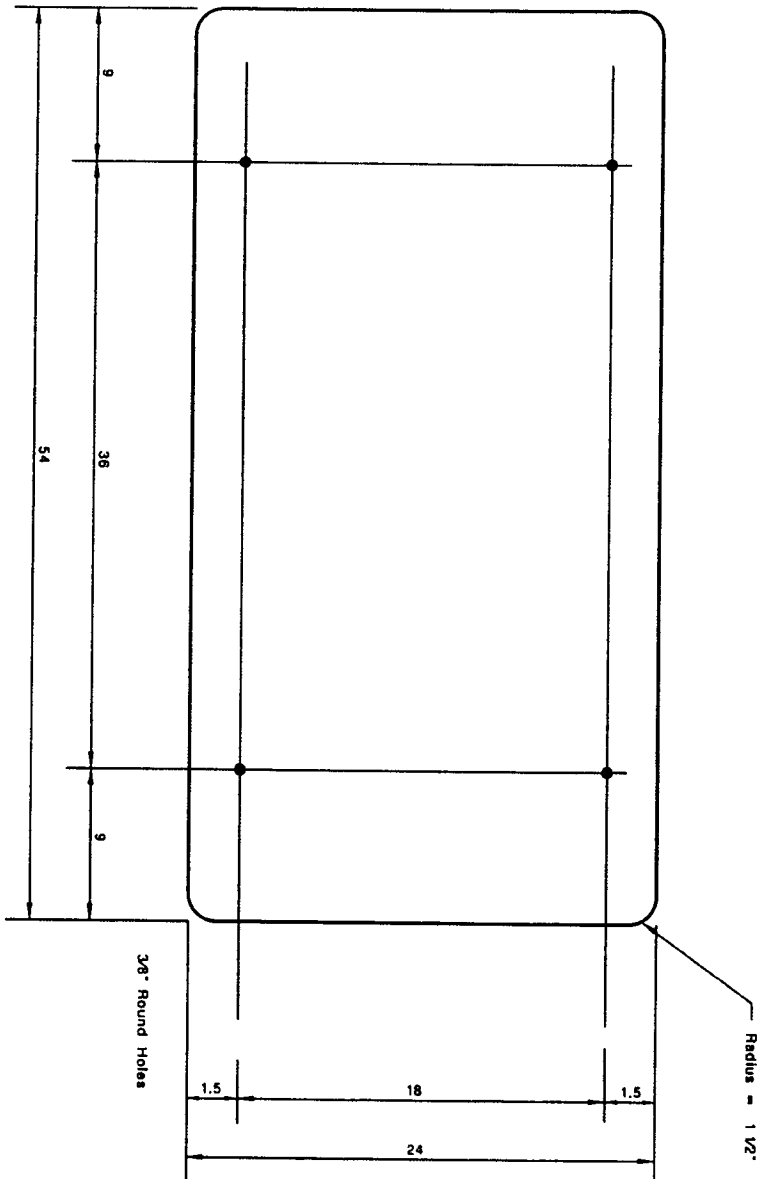
$$\frac{54 \times 12}{0.100}$$

36



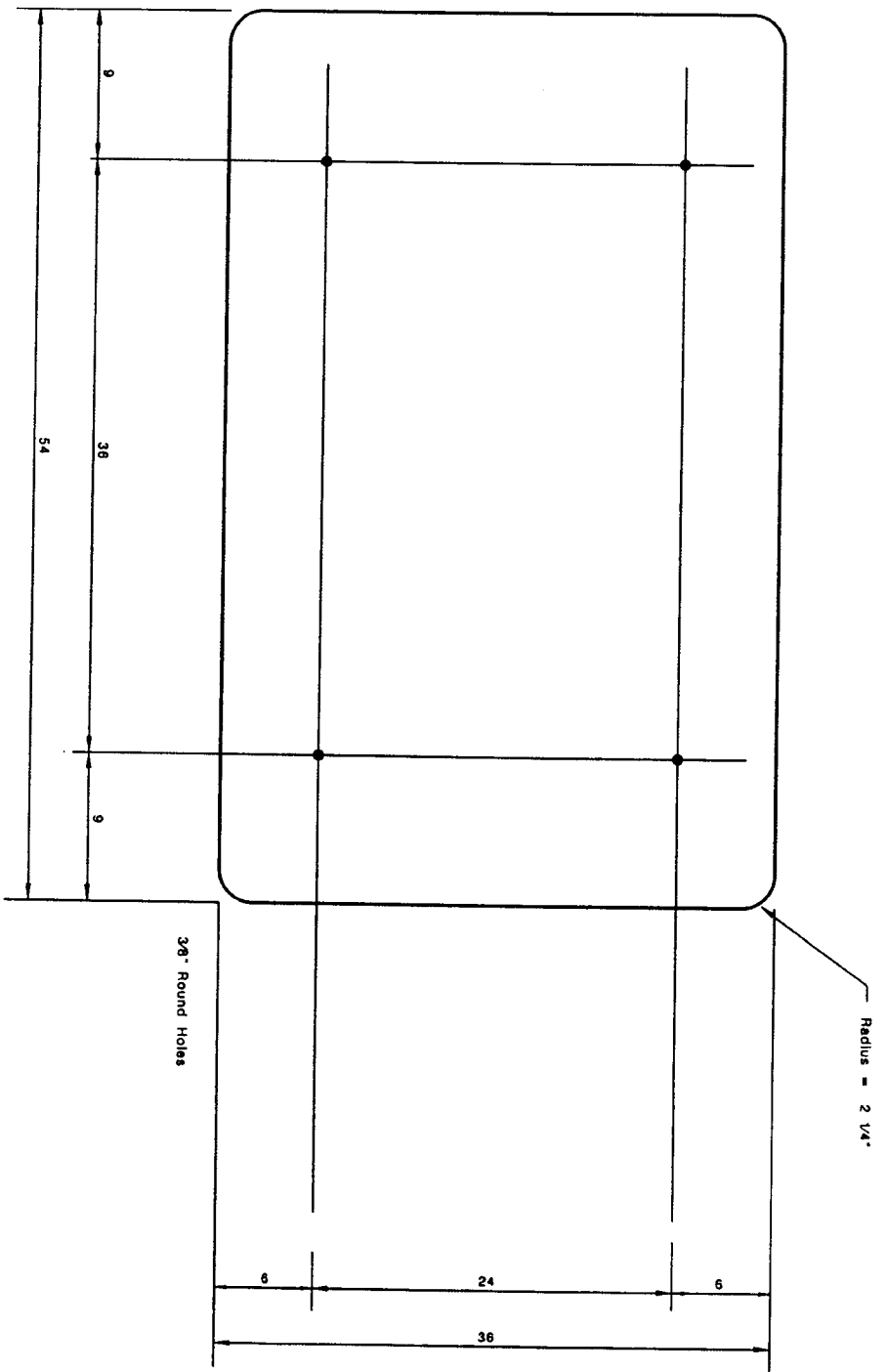
$$\frac{24 \times 8}{0.080}$$

37



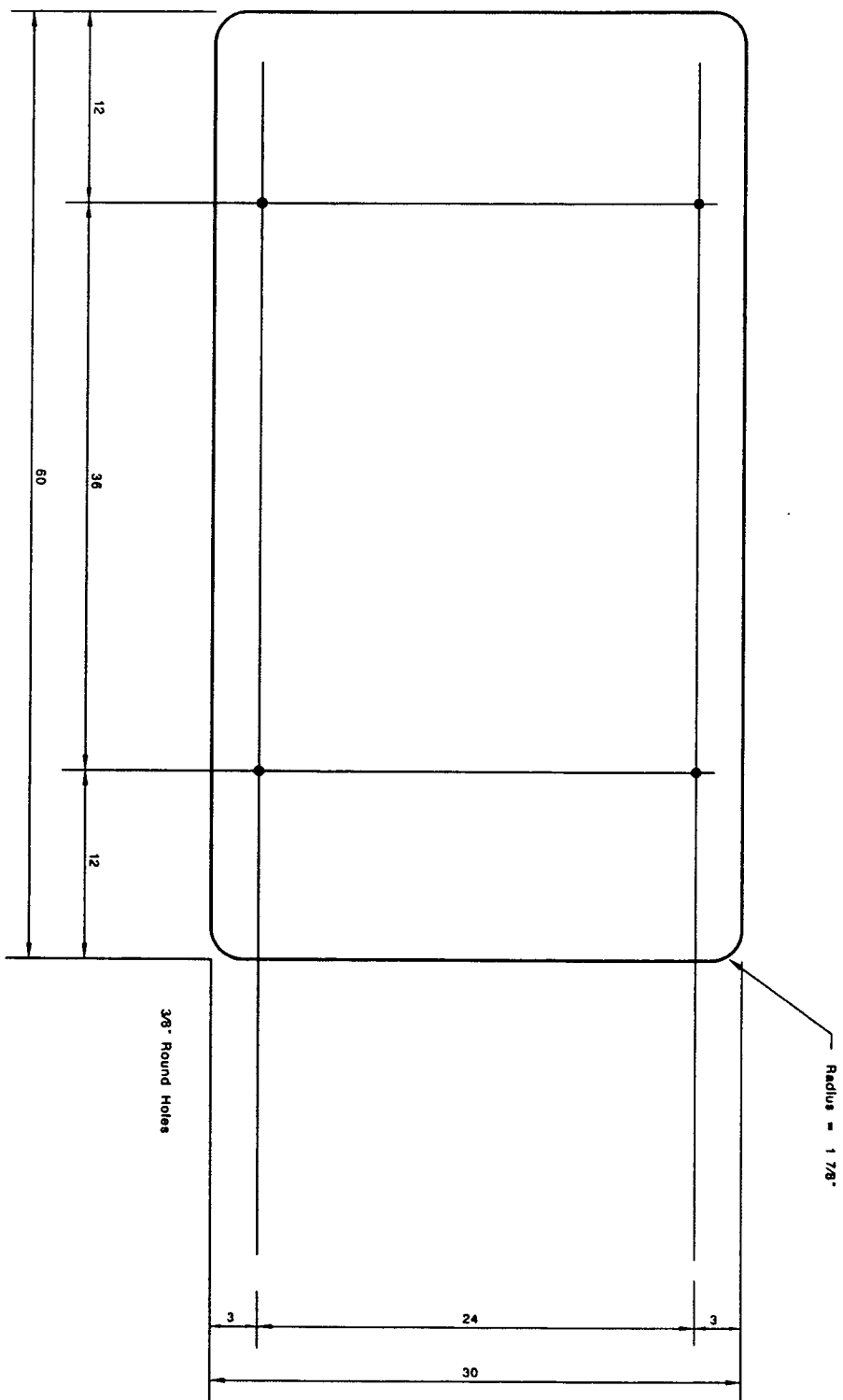
54 x 24
0.100

38

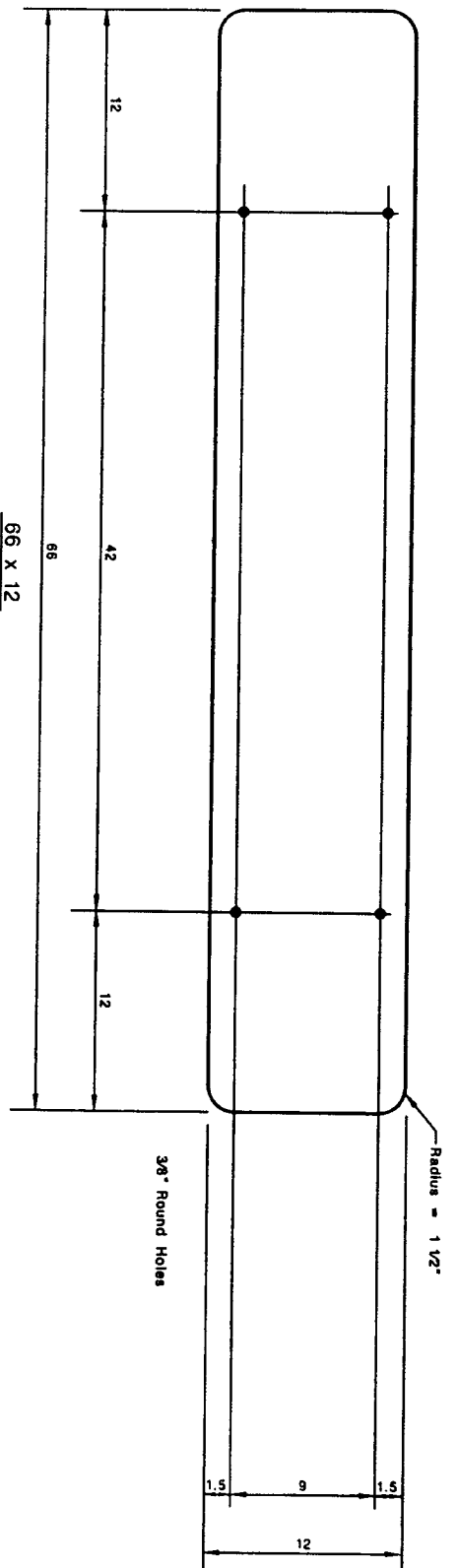


54 x 36
0.100

39

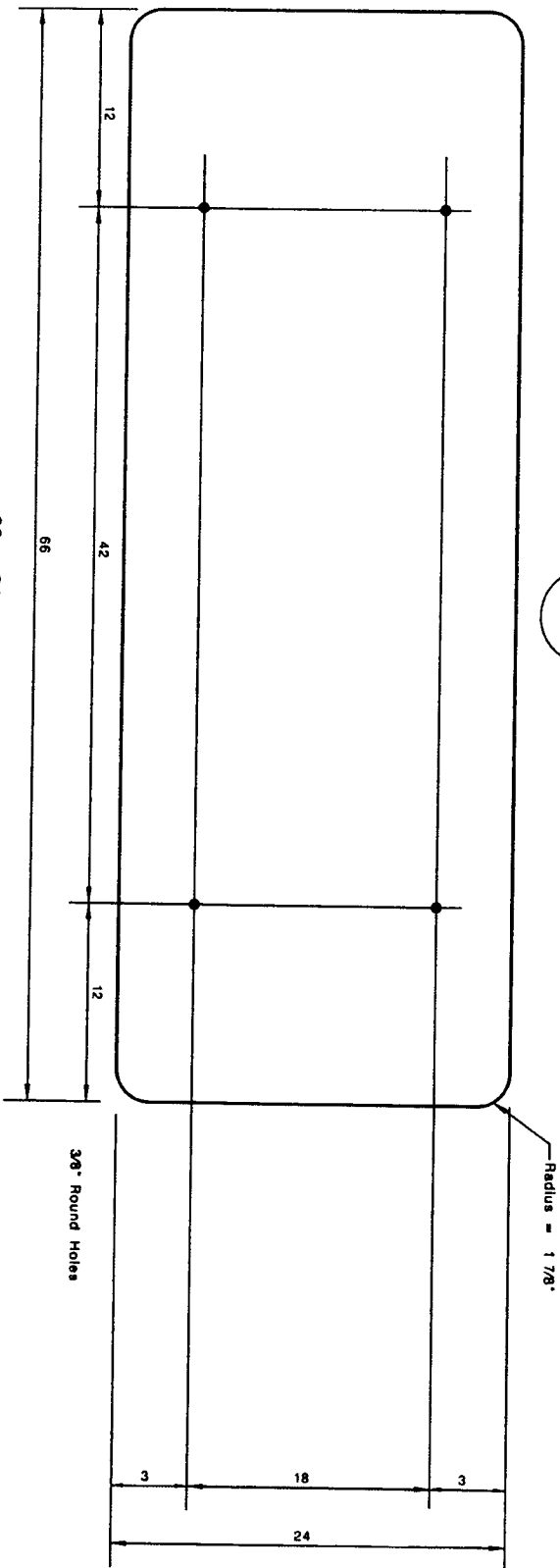


$\frac{60 \times 30}{0.100}$
40



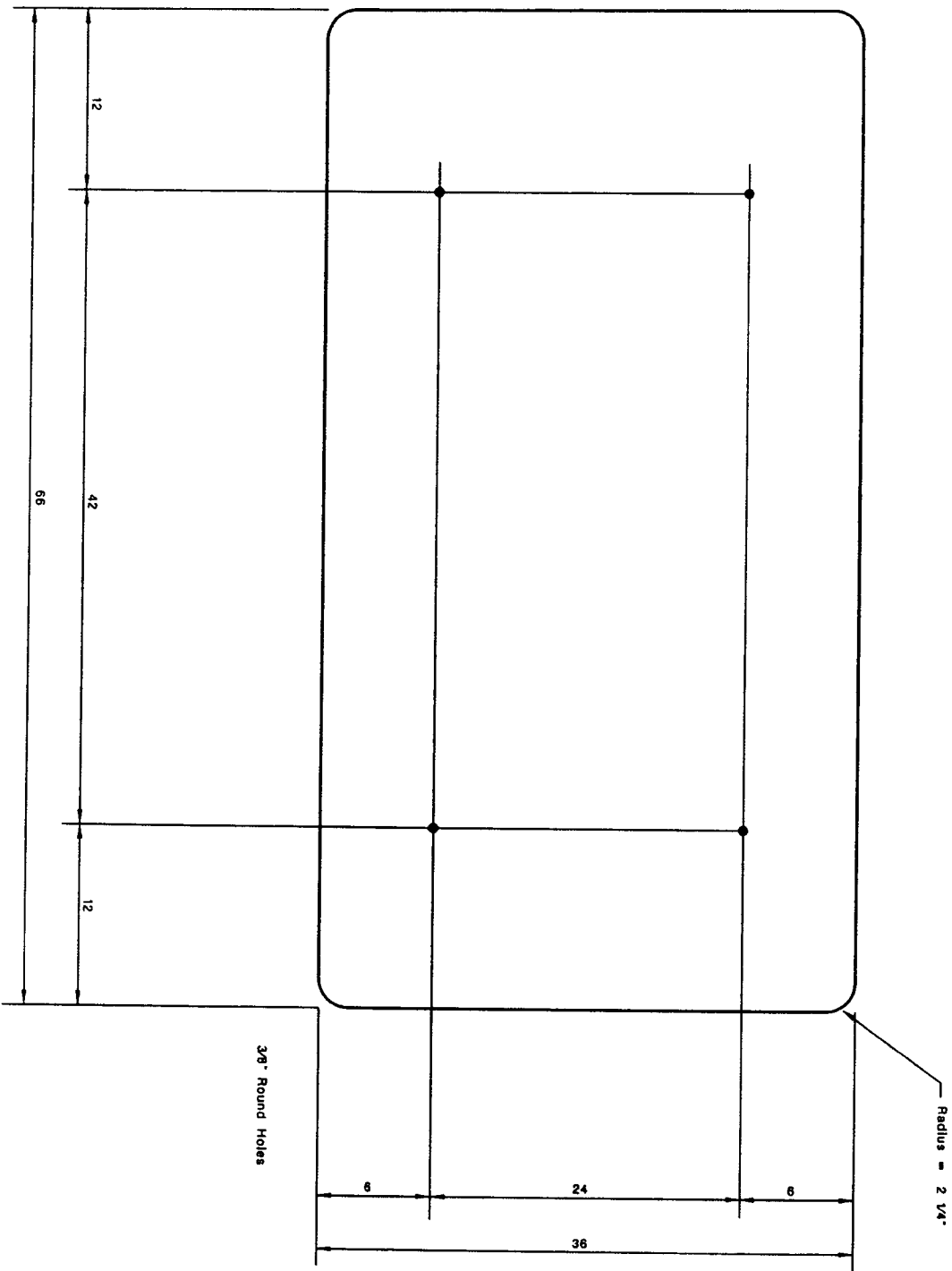
41

$$\frac{66 \times 12}{0.100}$$

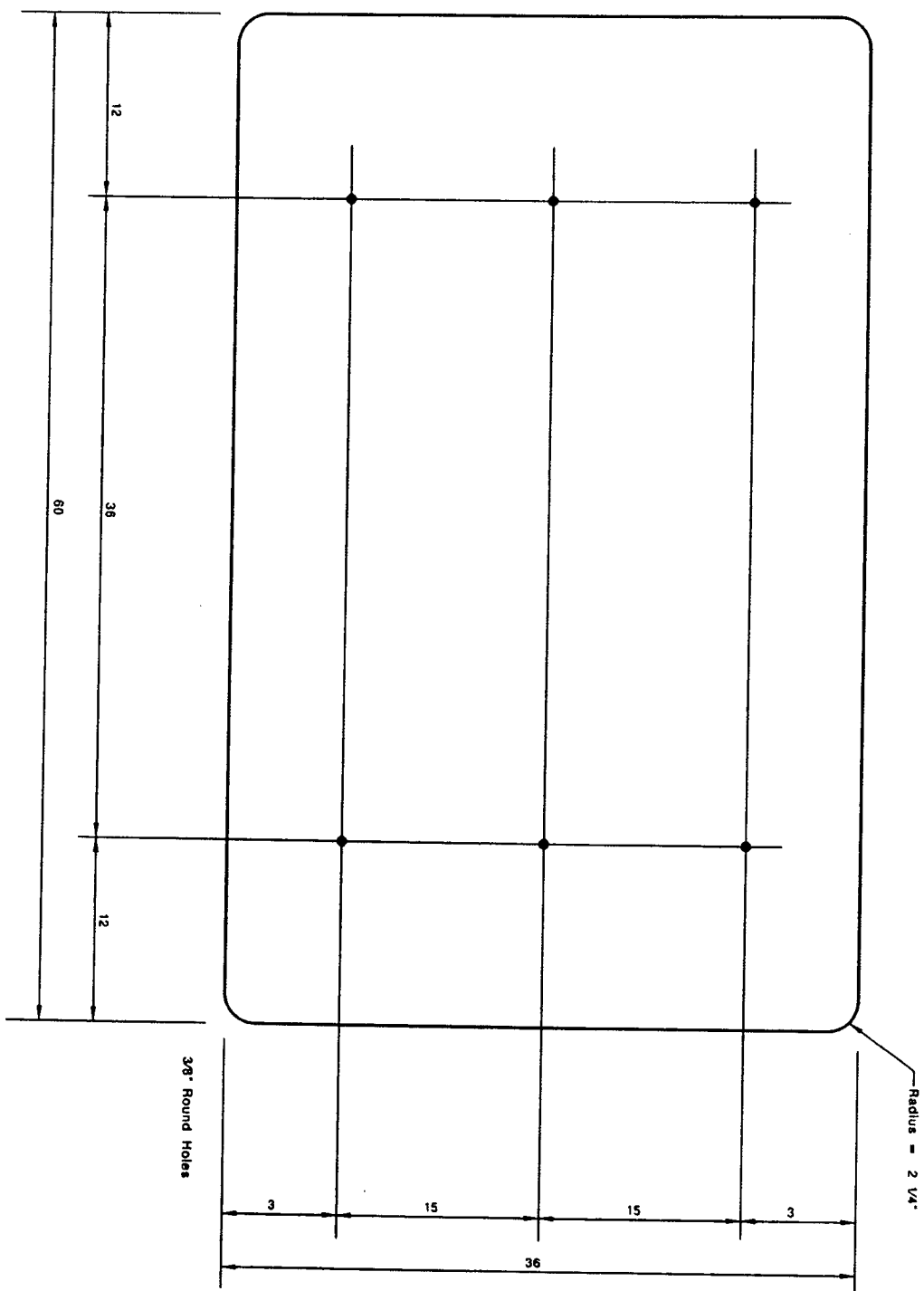


42

$$\frac{66 \times 24}{0.100}$$

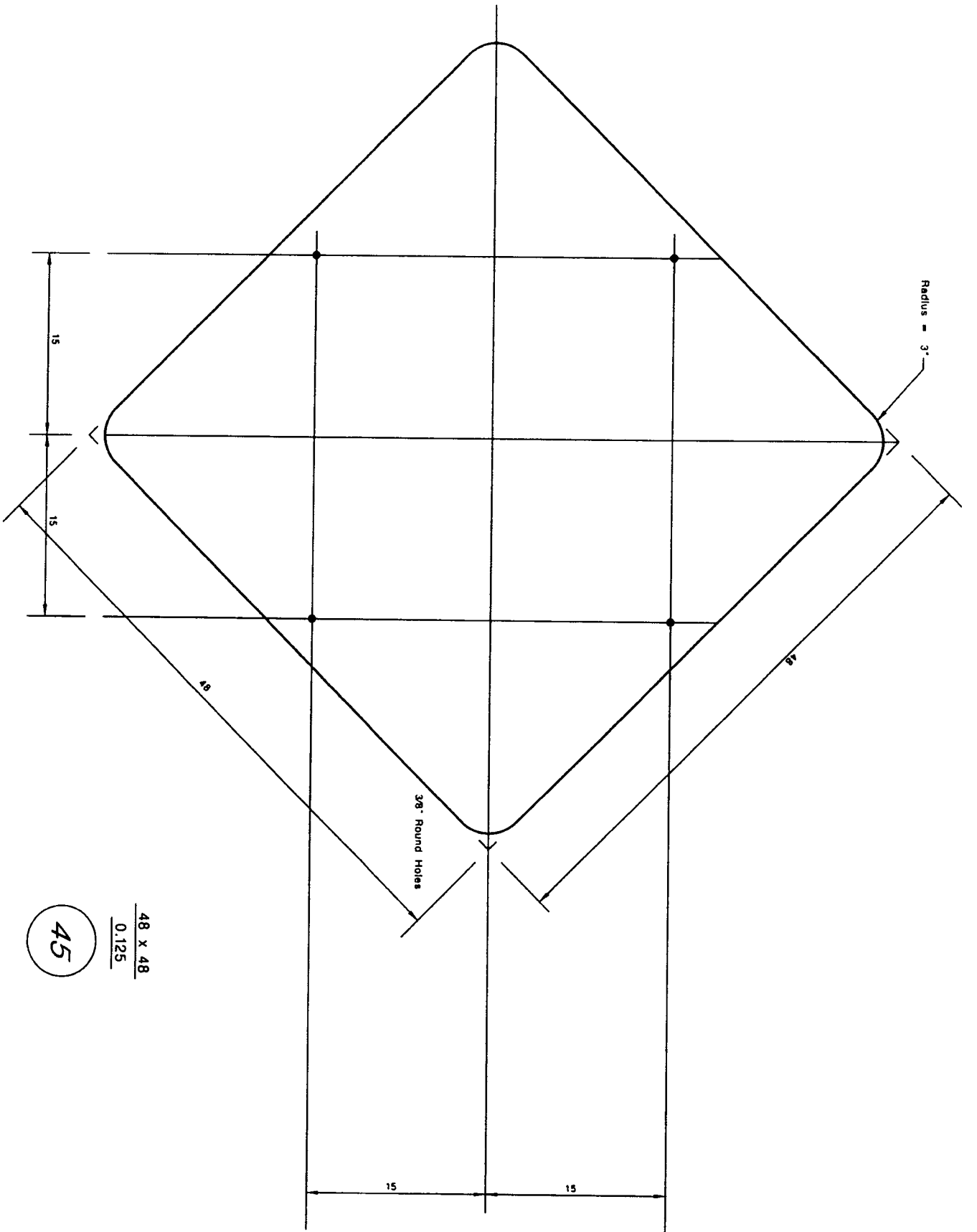


$\frac{66 \times 36}{0.100}$
 43



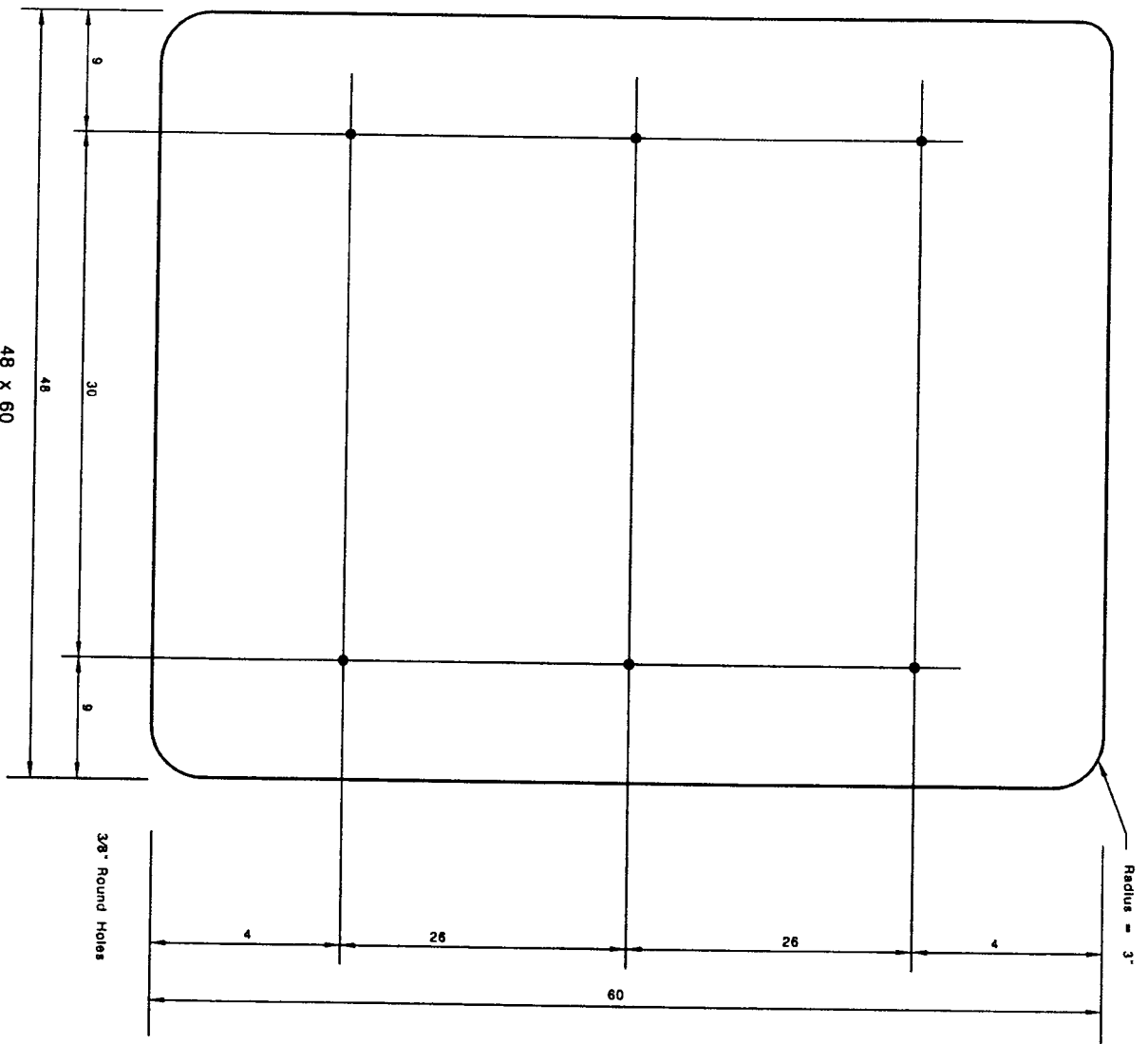
60 x 36
0.100

44

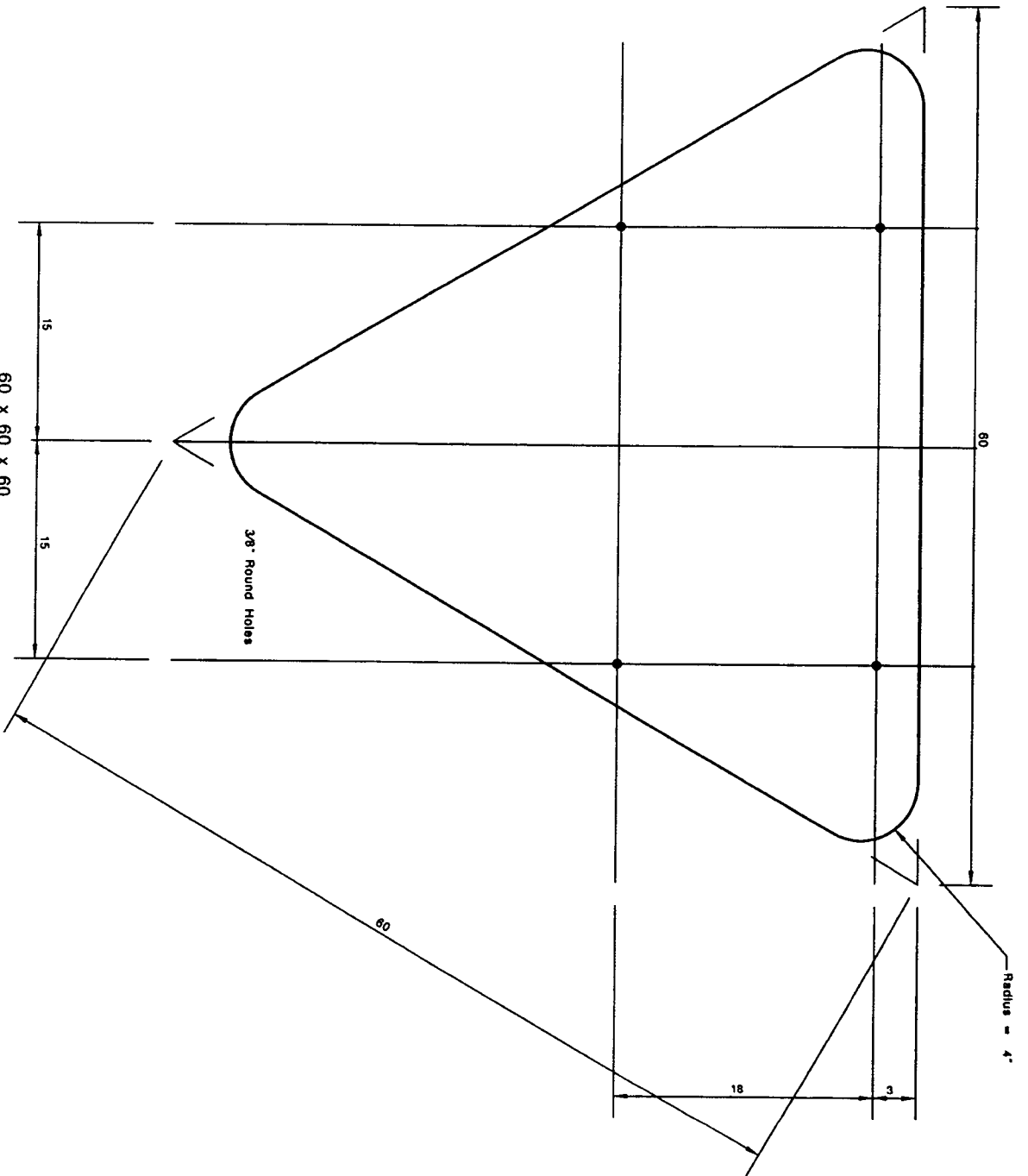


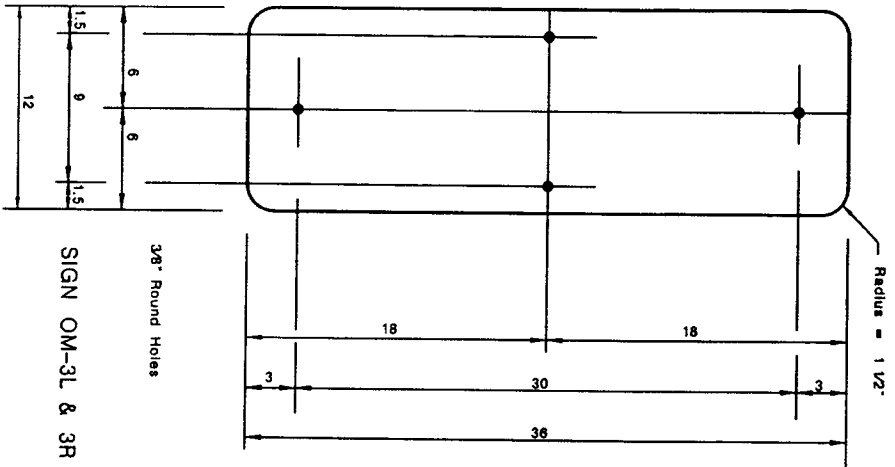
$$\frac{48 \times 48}{0.125}$$

45



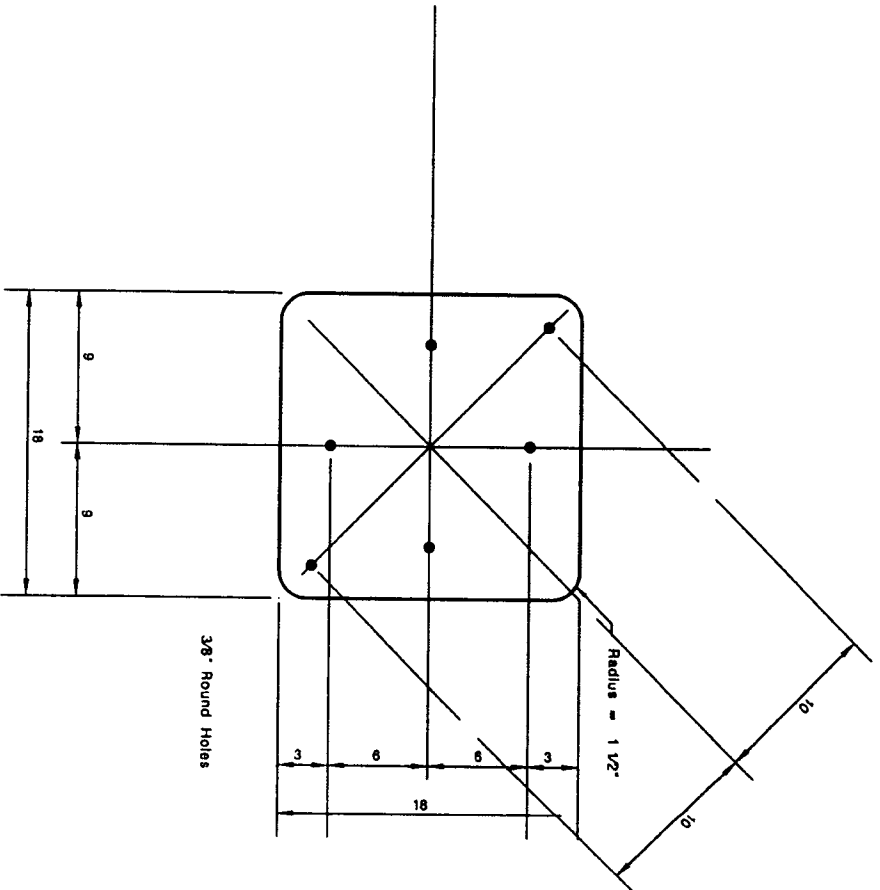
46





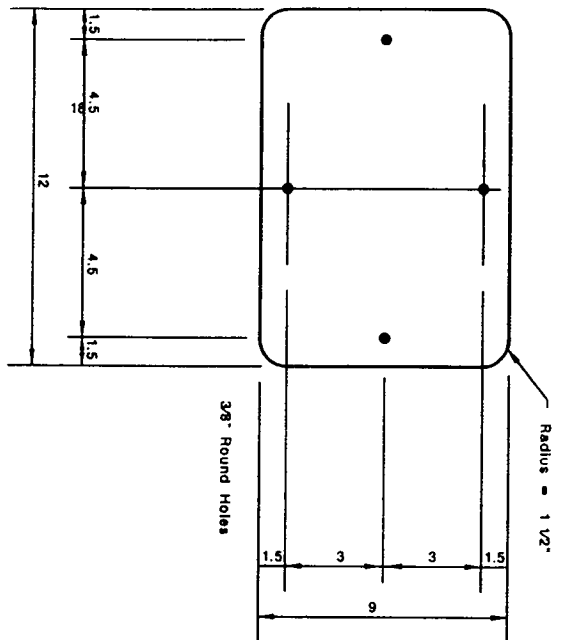
12 x 36
0.080

48

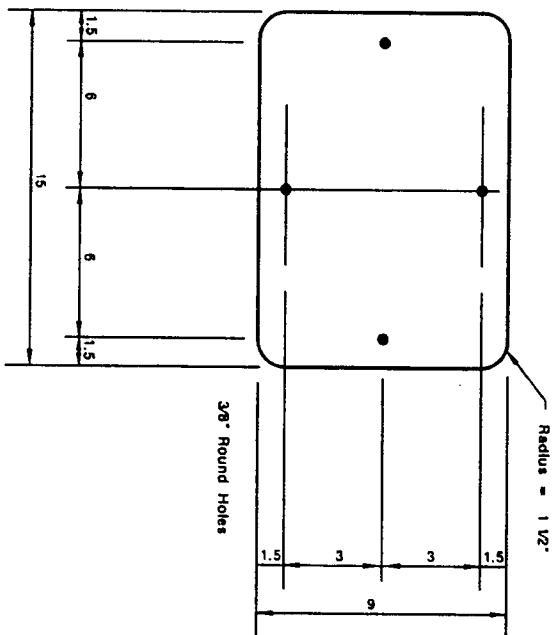


18 x 18
0.080

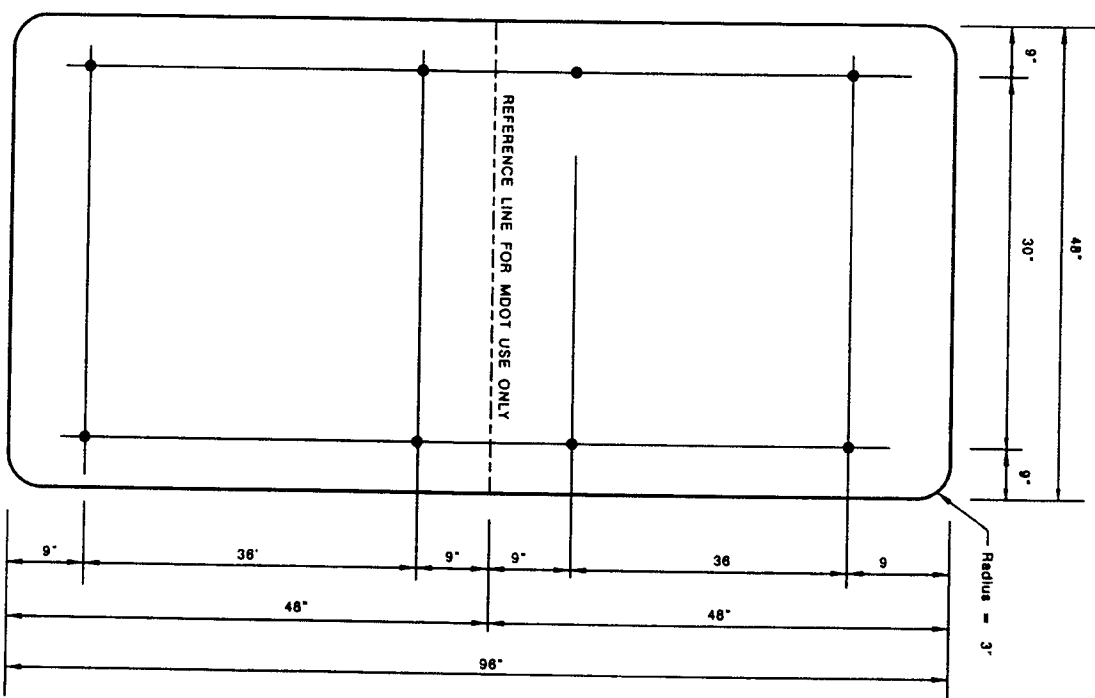
49



12 x 9
0.080
50



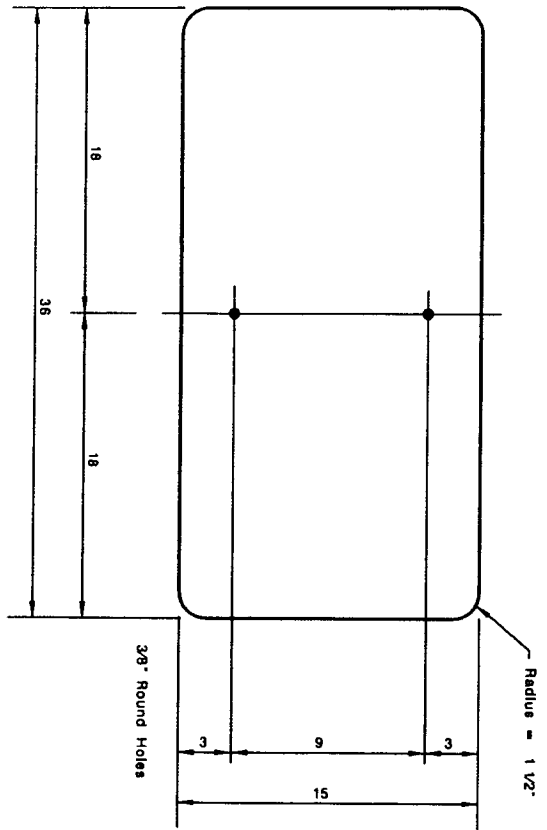
15 x 9
0.080
51



48 x 96
0.125

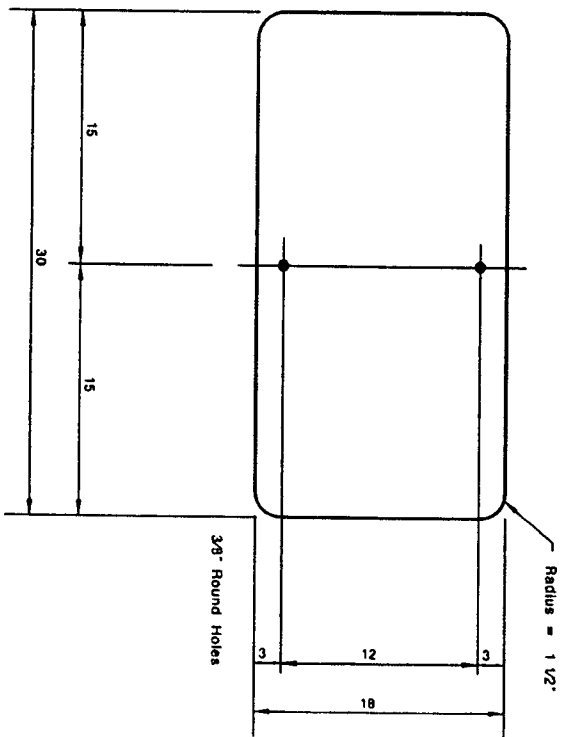
3/8" Round Holes

SIGN S5-1



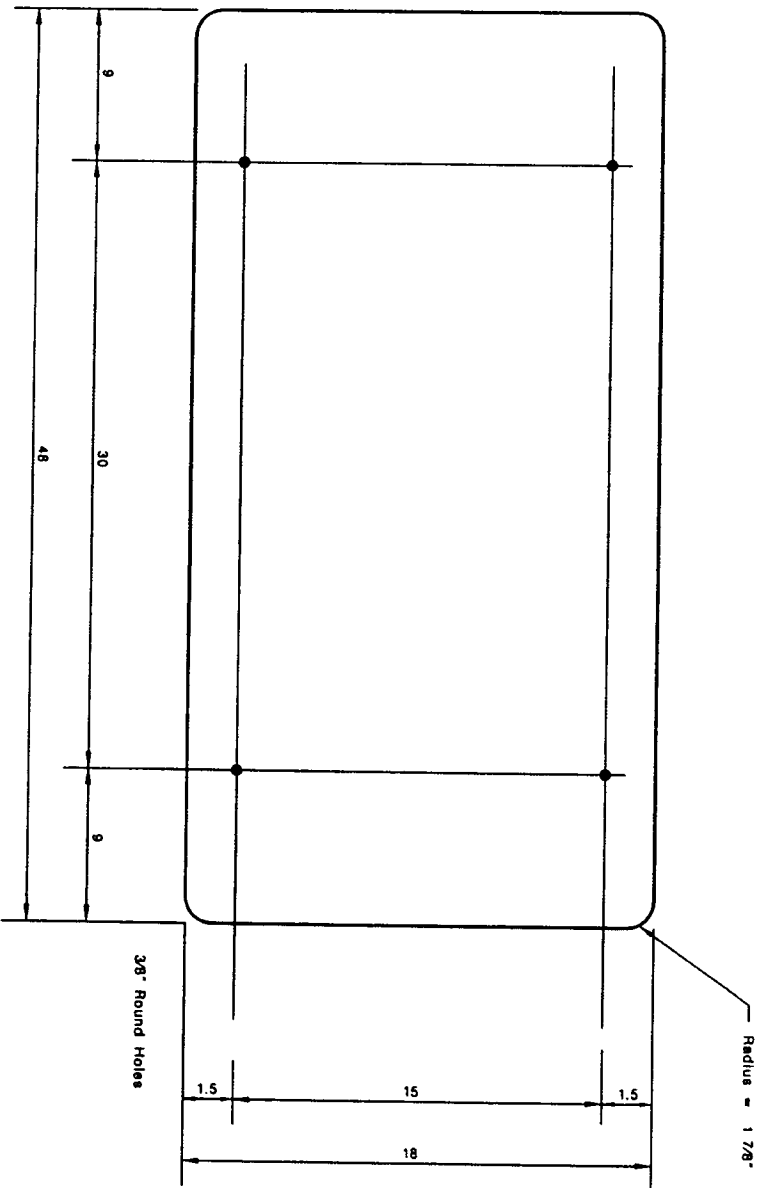
$$\frac{36 \times 18}{0.080}$$

53



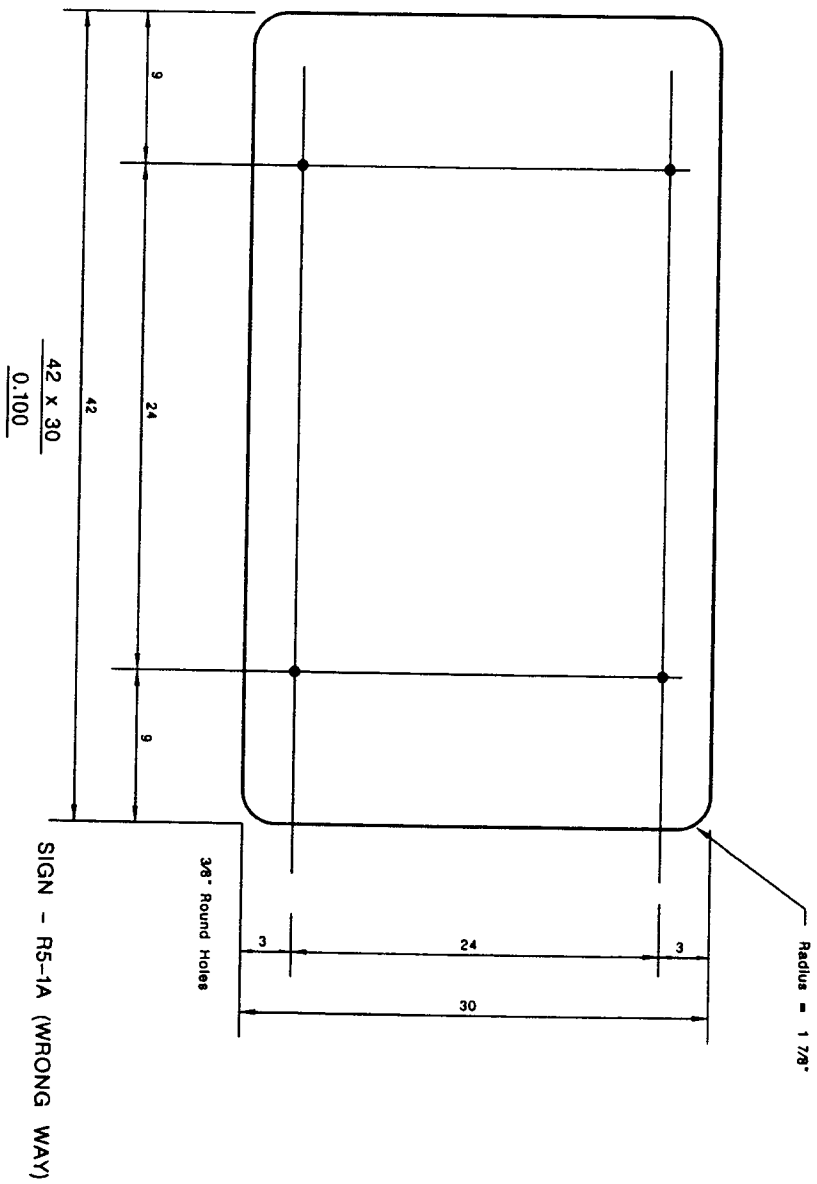
$$\frac{30 \times 18}{0.080}$$

54

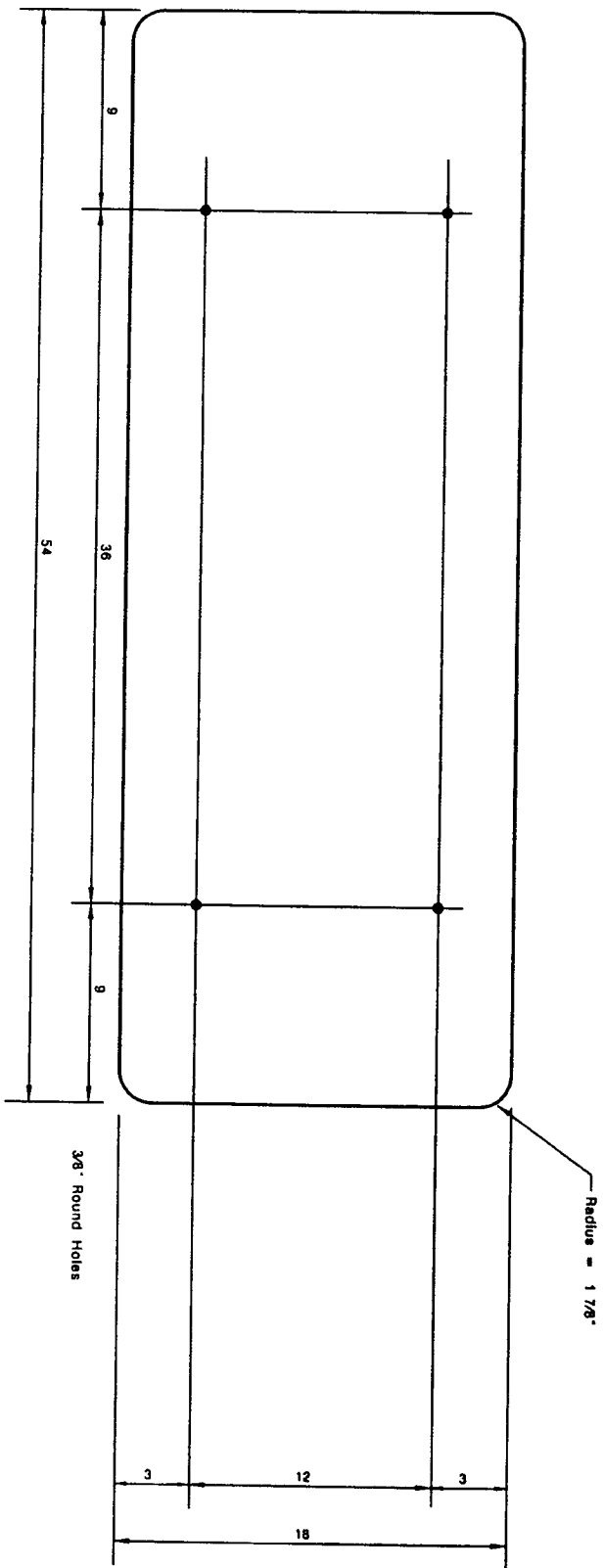


48 x 18
0.100

55

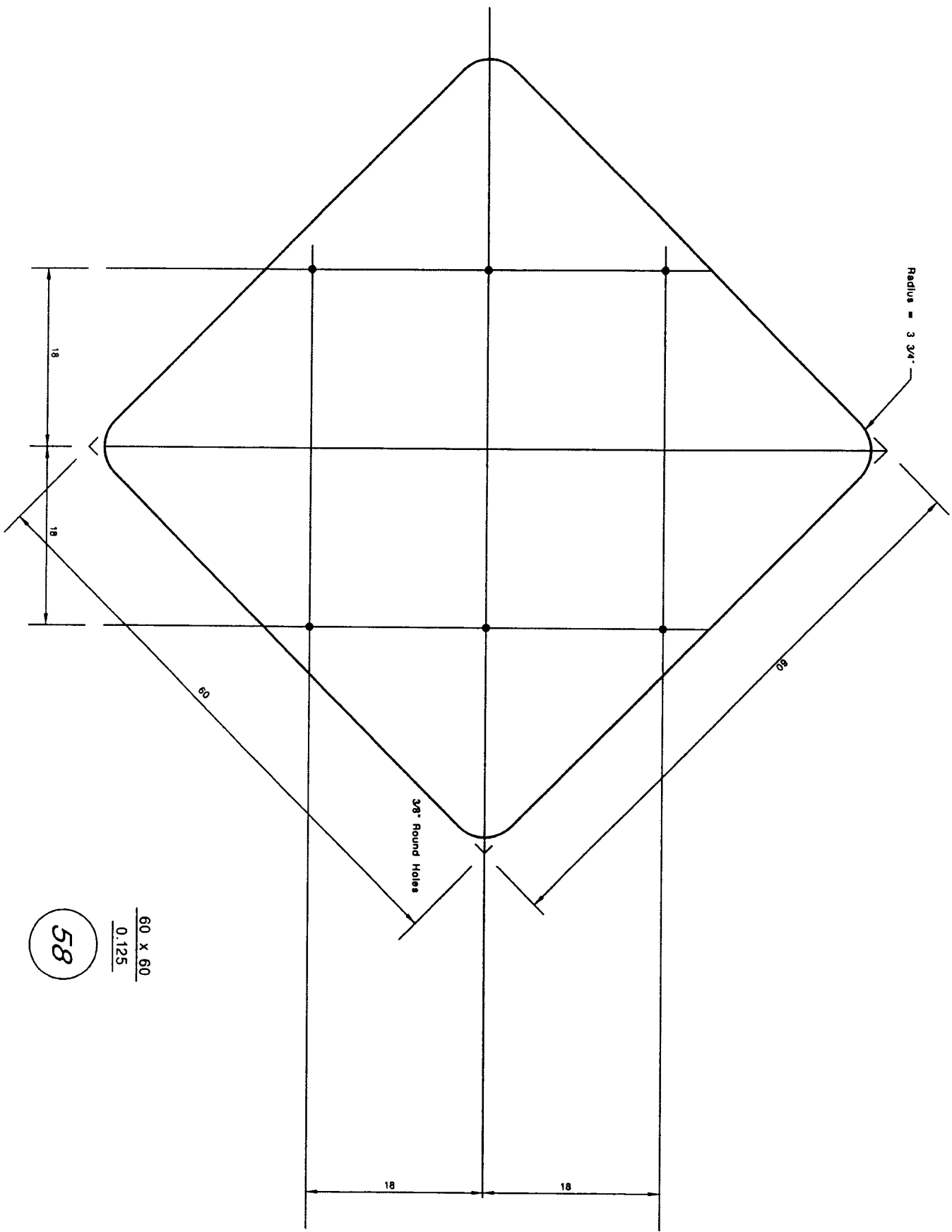


56



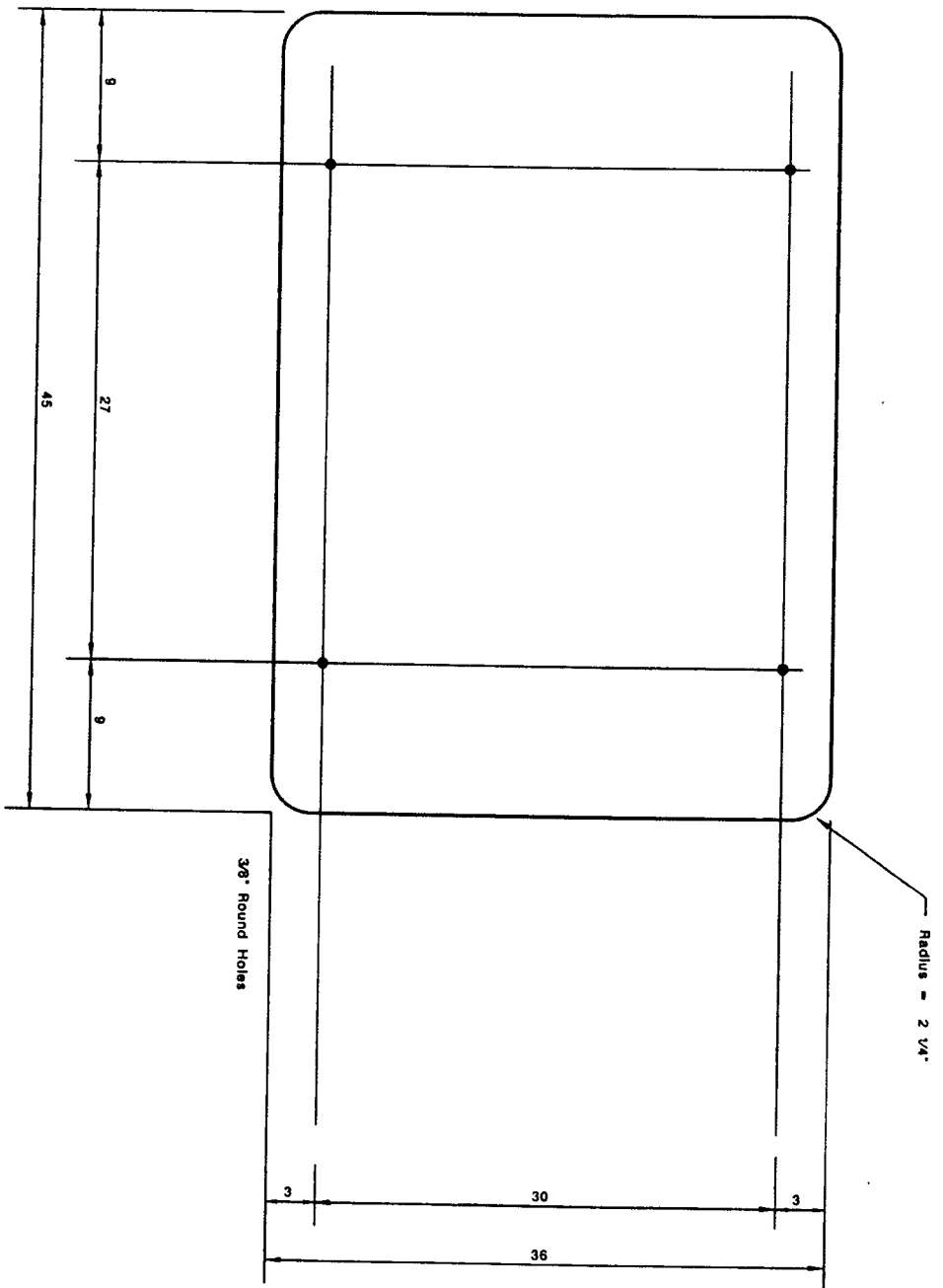
54 x 18
0.100

57



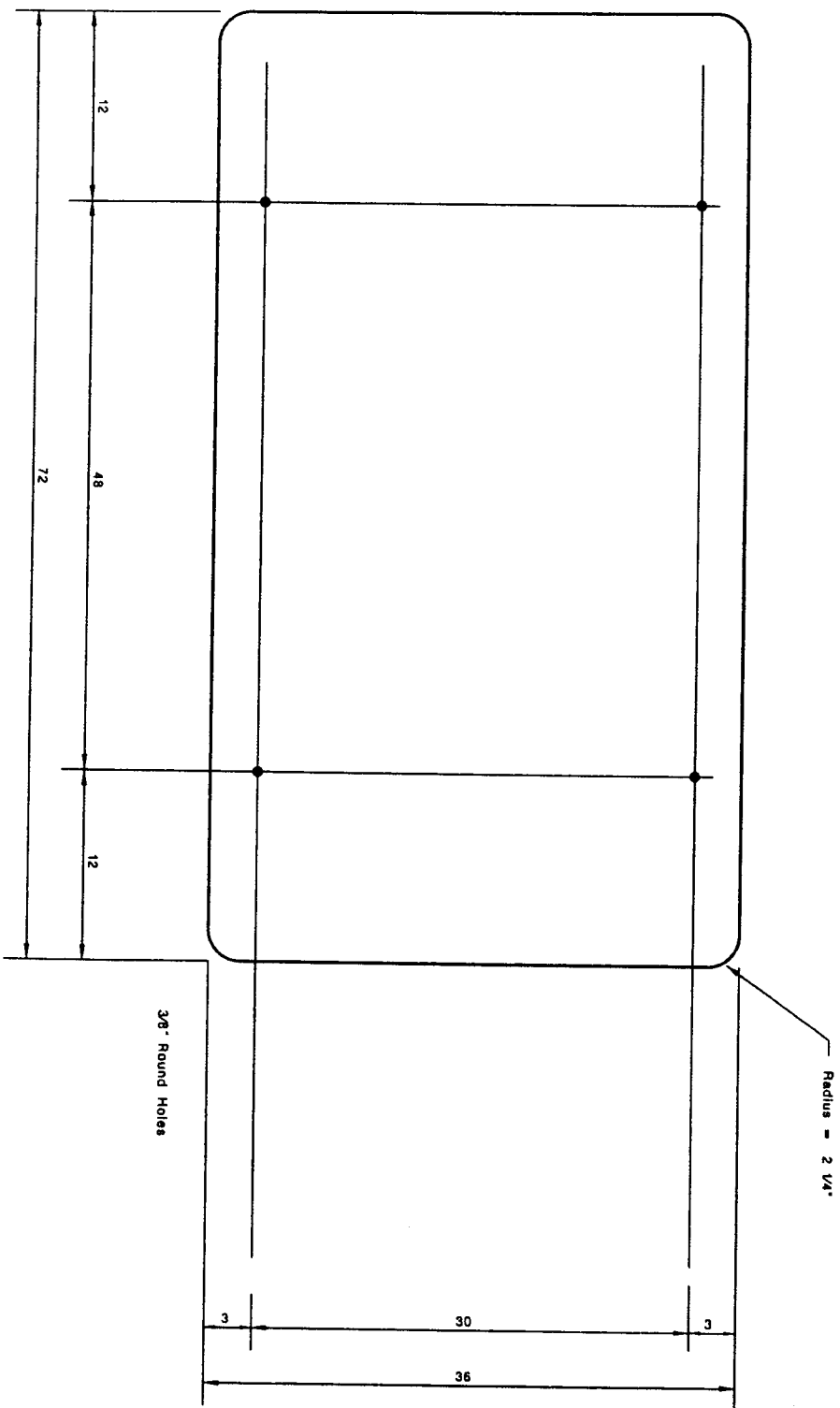
60 x 60
0.125

58

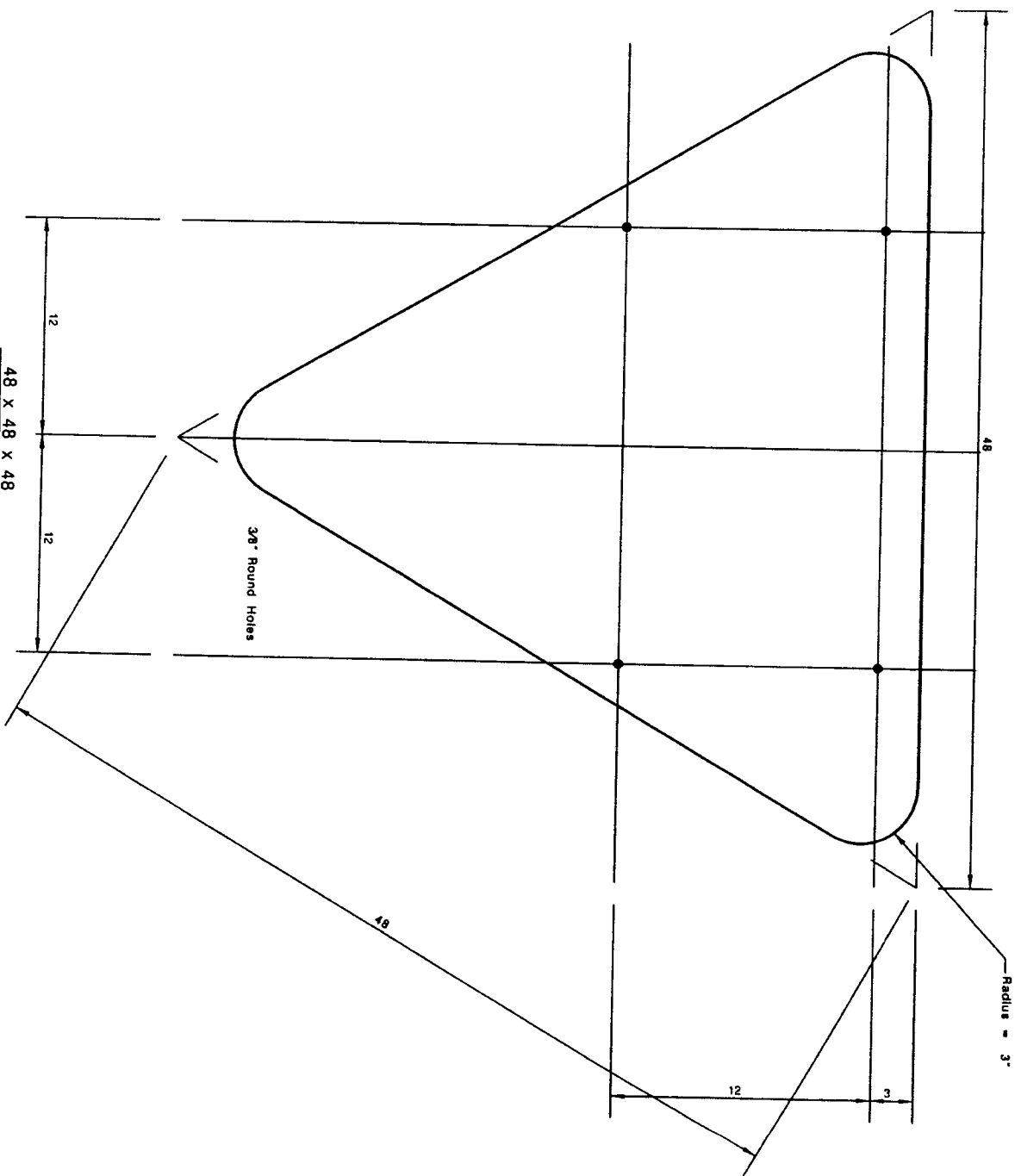


45 x 36
0.100

59

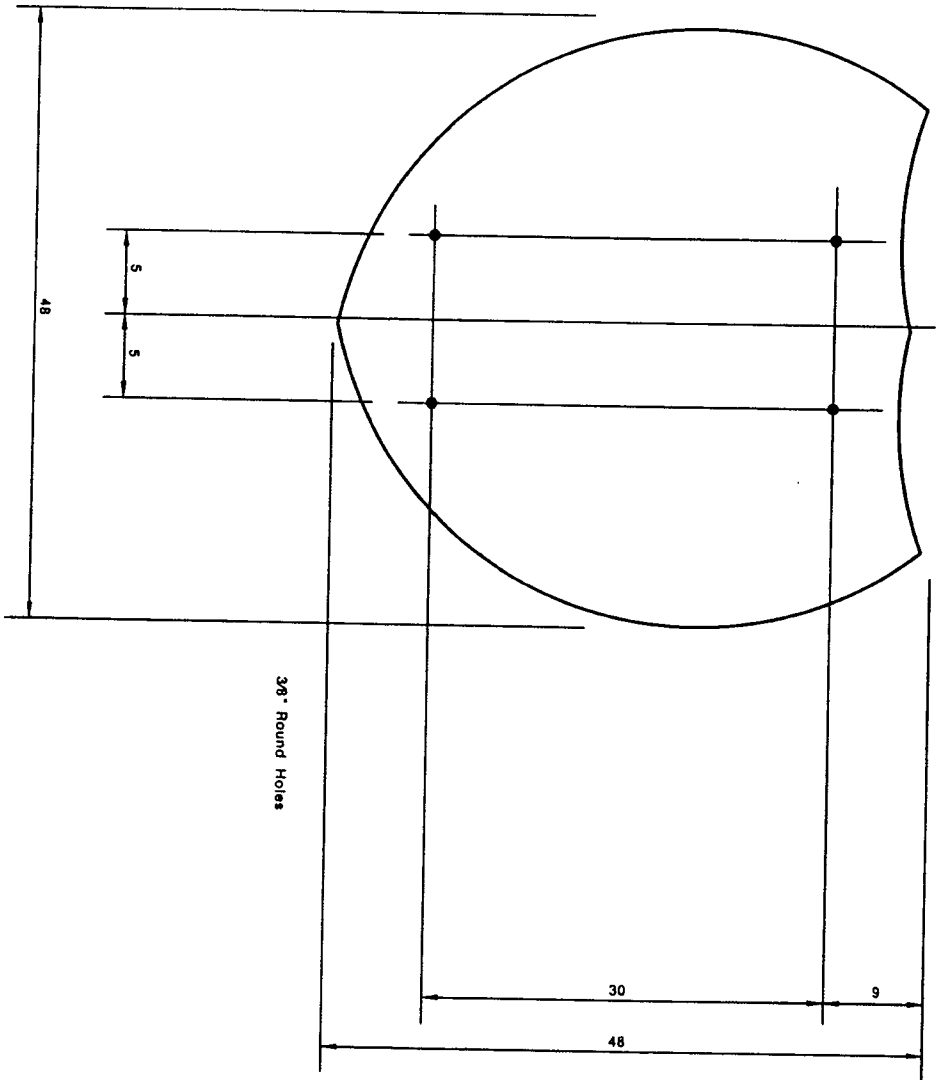


$\frac{72 \times 36}{0.100}$
 60



$$\frac{48 \times 48 \times 48}{0.125}$$

61



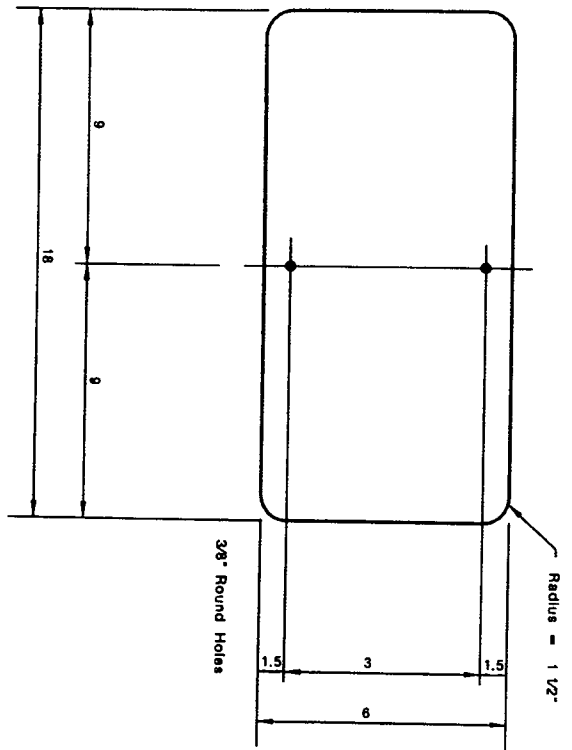
3/8" Round Holes

Interstate Route Marker

48 x 48

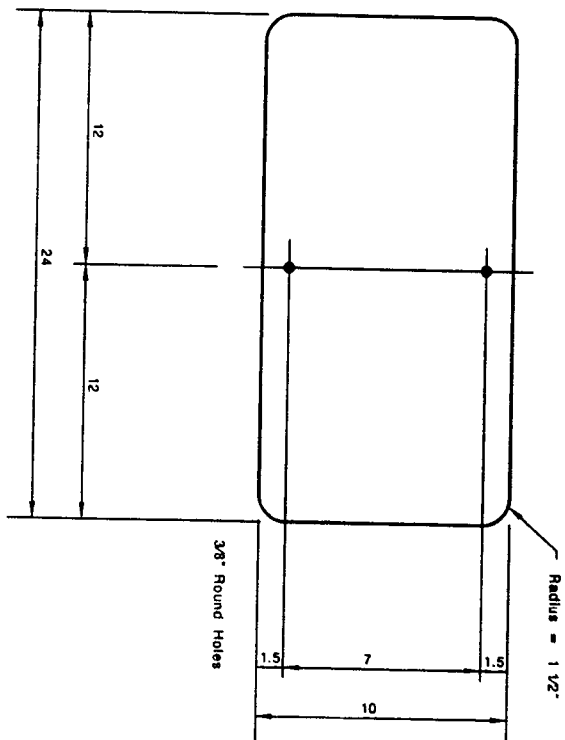
0.125

62



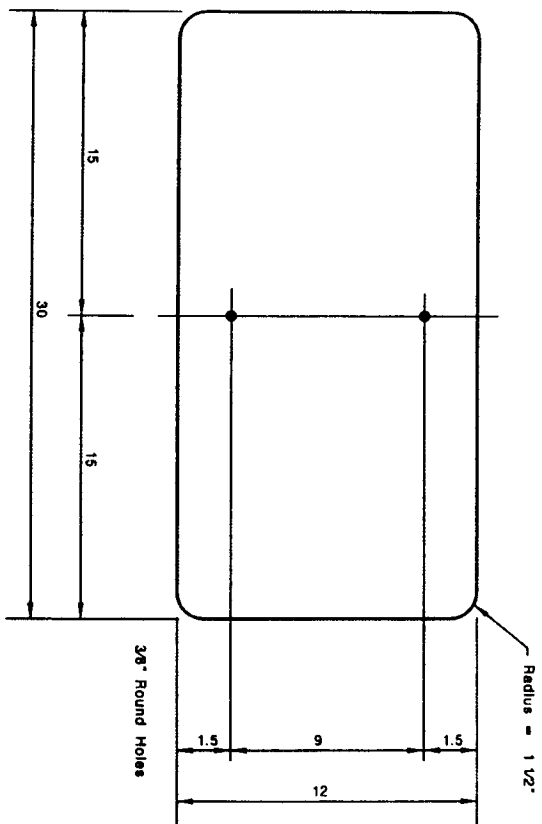
63

18 x 6
0.080



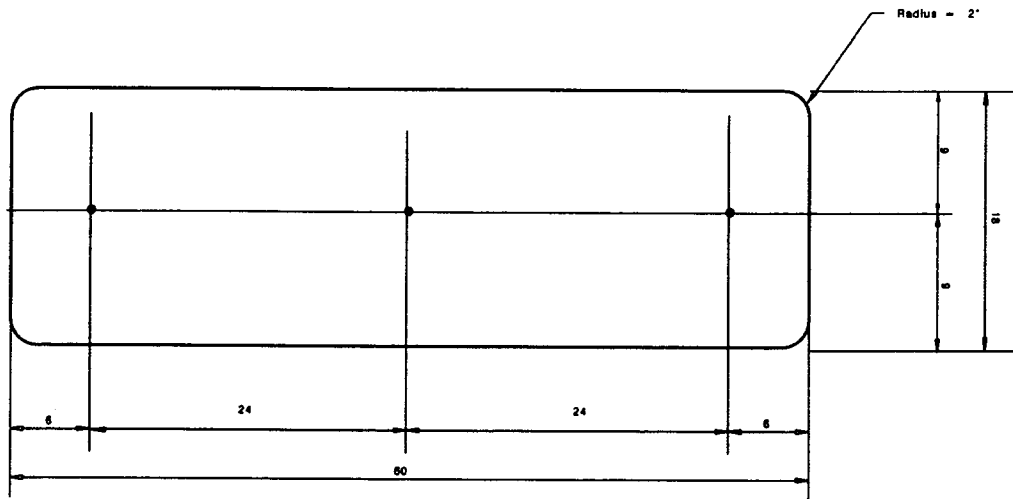
64

24 x 10
0.080



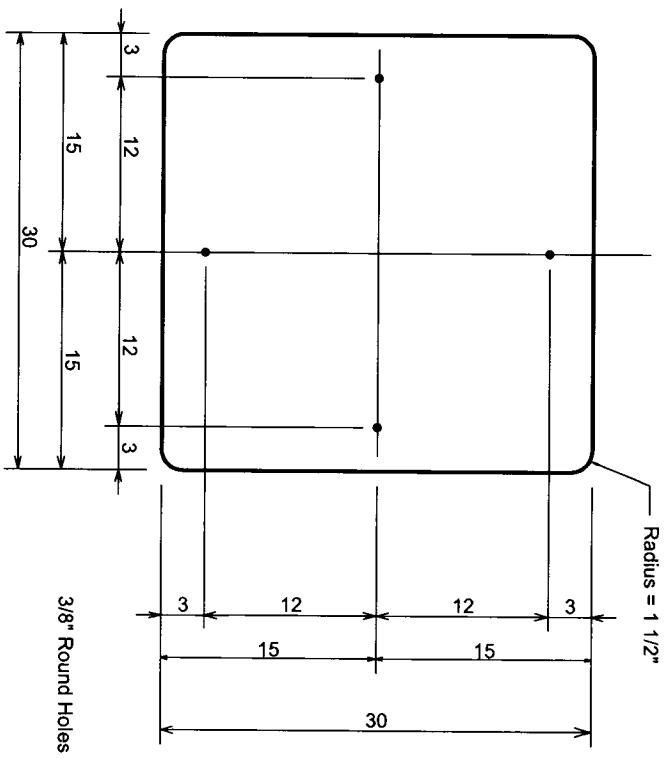
$\frac{30 \times 12}{0.080}$

65

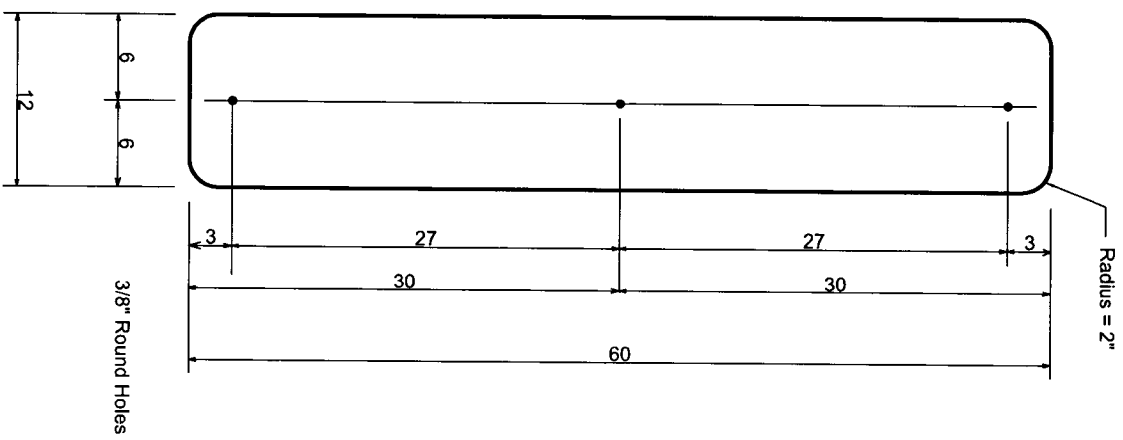


3/8" Round Holes

78
18 x 60
0.100



79



80