

Pitch of stays $14 \times 15 \frac{1}{2}$
 dia. smallest part $2 \frac{1}{4}$ "

Pitch of tube stays $8 \frac{1}{2} \times 12 \frac{3}{4}$

dia. $1 \frac{1}{8}$ "

Pitch of stays 10×12

Pitch of stays $10 \frac{1}{2} \times 8 \frac{1}{2}$
 dia. $1 \frac{1}{8}$ "

$3 \frac{1}{2} \times 3 \frac{1}{2} \times 1 \frac{1}{2}$

Rec 1/1/76

For particulars of stamping flat surfaces & mode of stamping same see sketch

Lloyd's Register
Foundation
IRON 464-0270