

Least horizontal distance between centre of tubes	Length (
Inside diameter and thickness of tubes	Number
Number and length of tubes	Length (
Outside diameter of main flue	Thickness
Thickness of main flue	Size of a
Style of joint of main flue	Number
Pitch of rivets main flue.....	stay
Size of rivet holes main flue	Number

FURNACE IF CIRCULAR.

Type of furnace	Pitch of
Number of furnace	Maximul
Outside Diameter	
Outside diameter at bottom of corrugations	
Thickness of plates	Ordinary
Length of furnace	Safety v
Length between rings	Diameter
Style of rings	and
Style longitudinal seam	Number
Pitch and net diameter of stays in furnace	Where l
Distance between rows of stays	Nozzles,

STAYING.

Height of segment above tubes	Type and
Total area of surface supported above tubes	Location
Total area of surface supported below tubes	
Number and smallest diameter of through stays ..	
Pitch of through stays	
Double or single nutted	
Washers or doubling plates	
Thickness and diameter of washers	Internal
Thickness of doubling plates	Size of p
Pitch of rivets in doubling plates and washers..	Size of v
Number and driven diameter of rivets, doubling	Size and
plates, and washers	Blow off
Greatest pitch of diagonal stays	Blow off
Number and smallest diameter of diagonal stays..	Steam g
	Steam g