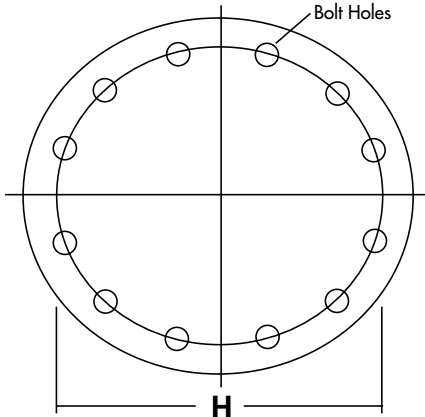
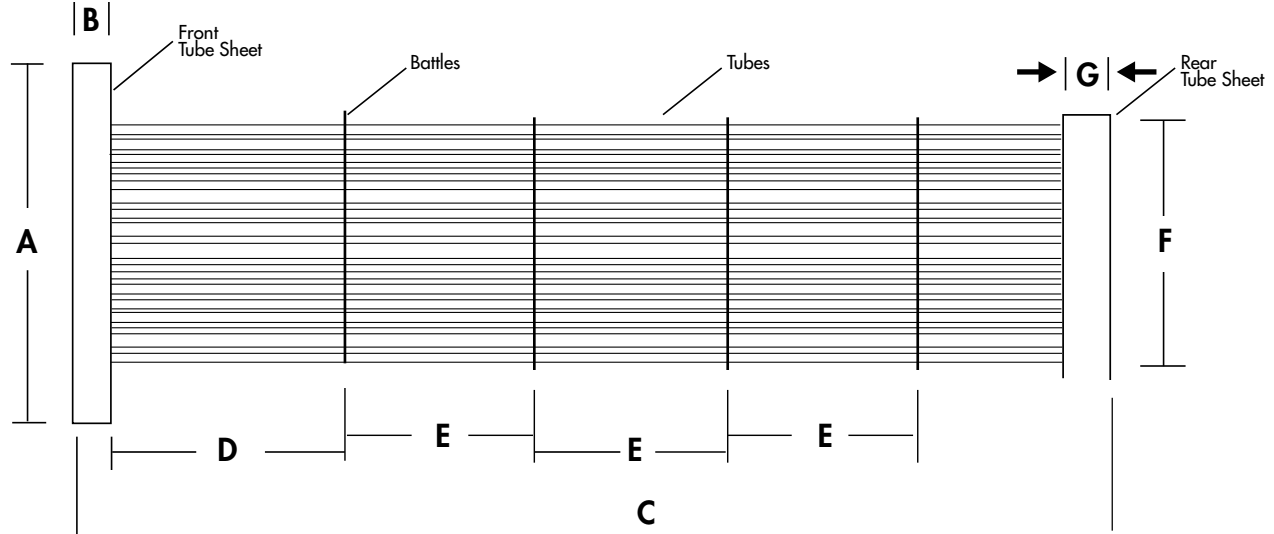


# STRAIGHT TUBE BUNDLE

## STRAIGHT TUBE BUNDLE



H= Center to Center dimension of Opposite Bolt Holes (Bolt Circle Diameter). If this dimension cannot be measured, find center to center of adjacent Bolt Holes



DIMENSIONAL INFORMATION:							
A:	B:	C:	D:	E:	F:	G:	H:

MATERIALS OF CONTRUCTION:			
FRONT TUBE SHEET:	REAR TUBE SHEET:	TUBES (SIZE AND MATERIAL):	BAFFLES:

**BOLTING INFORMATION:**

**NUMBER OF BOLTS:** \_\_\_\_\_

**BOLT HOLE DIAMETER:** \_\_\_\_\_

**BOLTING MATERIAL:** \_\_\_\_\_

**BOLT CIRCLE DIAMETER:** \_\_\_\_\_  
(Same as "H" Dim)

**ADDITIONAL INFORMATION:**

**NUMBER OF TUBES:** \_\_\_\_\_

**NO. OF TUBES PASSES:** \_\_\_\_\_

**NUMBER OF BAFFLES:** \_\_\_\_\_

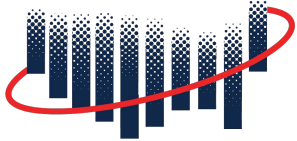
**BAFFLE CUT ORIENTATION (CIRCLE ONE):**    HORIZONTAL    VERTICAL

**ADDITIONAL NOTES:**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



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