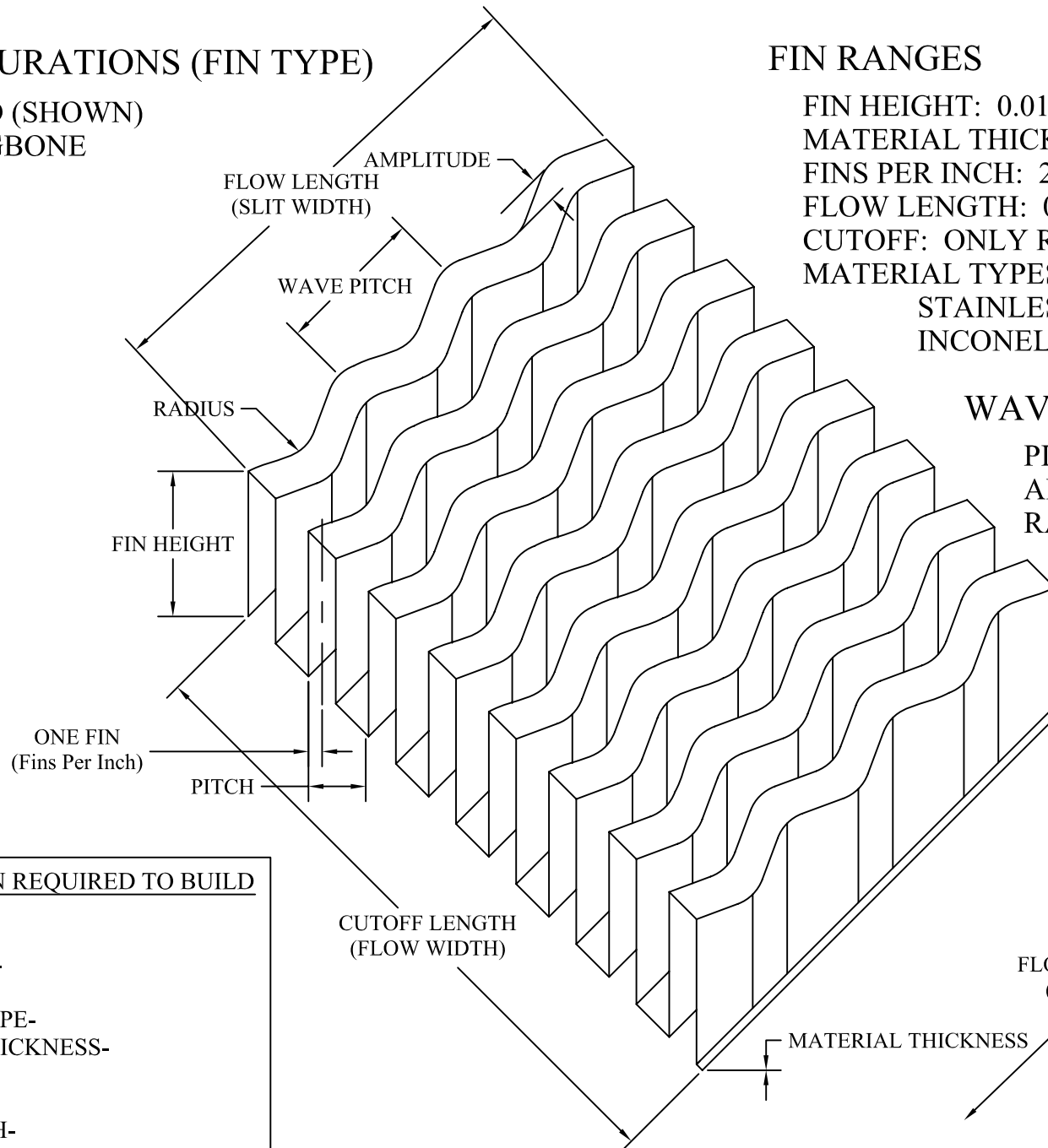


# RUFFLED FIN TERMINOLOGY FOR ROBINSON FIN

## CONFIGURATIONS (FIN TYPE)

RUFFLED (SHOWN)  
HERRINGBONE



## FIN RANGES

FIN HEIGHT: 0.018 TO 4.000  
 MATERIAL THICKNESS: 0.002 to 0.040  
 FINS PER INCH: 2 to 65  
 FLOW LENGTH: 0.125 to 24.000  
 CUTOFF: ONLY RESTRAINED BY SHIPPING  
 MATERIAL TYPES: ALUMINUM, COPPER, BRASS  
 STAINLESS STEEL, STEEL  
 INCONEL, TITANIUM

## WAVE RANGES

PITCH: 0.250 - 1.500  
 AMPLITUDE: 0.010 - 0.100  
 RADIUS: 0.010 - 2.000

### INFORMATION REQUIRED TO BUILD

FIN TYPE-  
 PITCH-  
 AMPLITUDE-  
 RADIUS-  
 MATERIAL TYPE-  
 MATERIAL THICKNESS-  
 FIN HEIGHT-  
 FPI-  
 FLOW LENGTH-  
 CUTOFF-

TOLERANCES (EXCEPT AS NOTED)			
DECIMAL			
FRACTIONAL	JOB NUMBER	DATE	DRAWN BY REBEKAH STIDHAM
ANGULAR	TITLE		APPROVED BY
		RUFFLED FIN STOCK DEFINITION	
PROGRAM NUMBER		DRAWING NUMBER	
		R600006	