



SLOTTED TUBE
SLOT WIDTH B MAX = $OD - 6 \times WL$, SLOT WIDTH B MIN = $2 \times WL$
OD RANGE = .030 - 1.00 , WALL THICKNESS = .005 - .035
B MAX = 12.00" , TOLERANCE = +/- .005

Tolerances : .x .xx \pm .030 +/- .010 .xxx +/- .005 Angles: +/- 1 Deg	EAGLE STAINLESS TUBE & FABRICATION, INC.			
	Title SLOTTED TUBE BLANK :			
Drawn By:	size :	scale :	Dwg #: :	Re v
Date:	Material:			