



THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LAVI INDUSTRIES. ANY REPRODUCTION IN WHOLE OR PART WITHOUT WRITTEN PERMISSION OF LAVI INDUSTRIES IS PROHIBITED.
2010 (c) LAVI INDUSTRIES

REV.	DESCRIPTION	DATE	APPROVED
DES01	RELEASED FOR PRODUCTION	4/18/2011	TT

Ø1.500±.008
[38.1±0.20]

.059
.057
[1.50]
[1.46]
WALL

"CUT LENGTH"
+0.125/ -0
[+3.18/-0]

PART NO.	MATERIAL & FINISH
47-A111	316 STAINLESS, POLISH
49-A111	316 STAINLESS, SATIN

UNLESS OTHERWISE SPECIFIED (INCHES)

FRACS. ±1/32 ANG. ±1°
.XX ±.03 .XXX ±.015

ISO 286-2 1988, MACHINING JS 13
FABRICATION JS 16

	NAME	DATE	SIGNATURE
DRAWN	ryanb	8/5/2011	
CHK'D			
MFG			
Q.A			
APPV'D			

FINISH NOTES:

COMMENTS:



LAVI INDUSTRIES
27810 AVENUE HOPKINS
VALENCIA, CA. 91355
Toll Free: (800) 624 6225
Eng Dept: (661) 219 3141

MATERIAL:

WEIGHT:

REVISION:

DO NOT SCALE DRAWING

DES02

LAVI INDUSTRIES

TITLE/DESCRIPTION:
1.5" DIA x .06" WALL TUBING
(38.1mm x 1.5mm) WALL TUBING

DWG NO.

XX-A111

SCALE:1:1

SHEET 1 OF 1

Primary dimensions are in INCHES
Secondary dims (if present) are in mm
Primary dimensions are basis for
final determination of product definition

NOTES

1. FINISHED ITEM TO BE FREE FROM FLASH, DISTORTION, SINK MARKS OR SHARP EDGES.
2. IF IN DOUBT PLEASE ASK.
3. THIS DRG. TO BE READ INCONJUNCTION WITH 3D CAD DATA FILE.
4. TOOL GATES AND EJECTION POINTS TO BE AGREED WITH DESIGNER PRIOR TO TOOLING.
5. PLEASE SEE PO FOR APPROPRIATE FINISH (REQUEST FINISH LEDGER IF NOT INCLUDED)