

6			5		4		3		2		1			
Notes						SYMBOL			REVISION RECORD			DATE		
Part Number		Sensitivity		Finish		Liu			drawn			2012-3-9		
ISOLEL80/1		1mm/m per Div		Blue anodised										
ISOLEL80/0.4		0.4mm/m per Div		Blue anodised										
ISOLEL80/0.1		0.1mm/m per Div		Blue anodised										
Set level with reference to surface A within 0.5mm bubble position.														
Operating temp:-10 to 50 degree														
Stock temp:-40 to 60 degree														

D

D

C

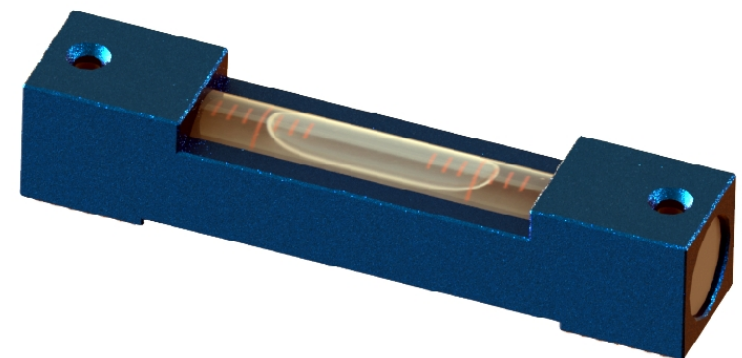
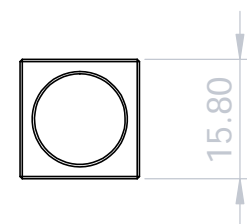
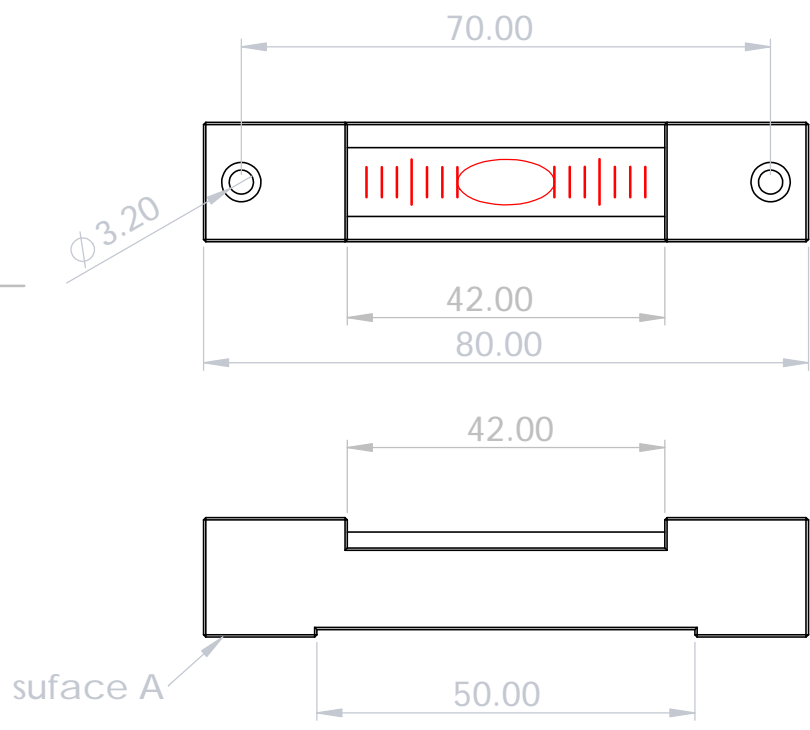
C


B

B

A

A



 L.V Level Co.,Ltd www.level-tool.com sail@level-tool.com	Unless Otherwise Specified:Units: mm Tolerances: XX. ± 1.0 XX.X ± 0.25 XX.XX ± 0.1	MATERIAL: Aluminum Cover Glass Vial	DRAWN BY: Liu	DATE: 2012-3-9
	Title: Aluminium Precision Level, Screw on	SCALE: 1:1	DRAWING NUMBER ISOLEL80	

768#,Nanhai Road,Nantong,Jiangsu,China

6

5

4

3

2

1