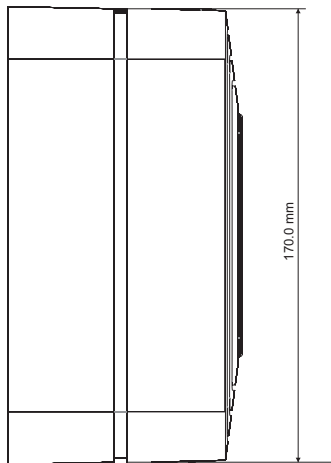
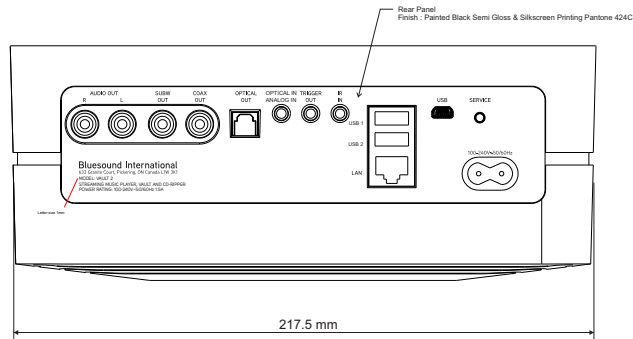
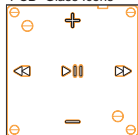


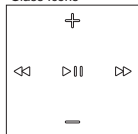


Front

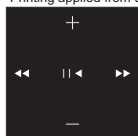
PCB+Glass Icons



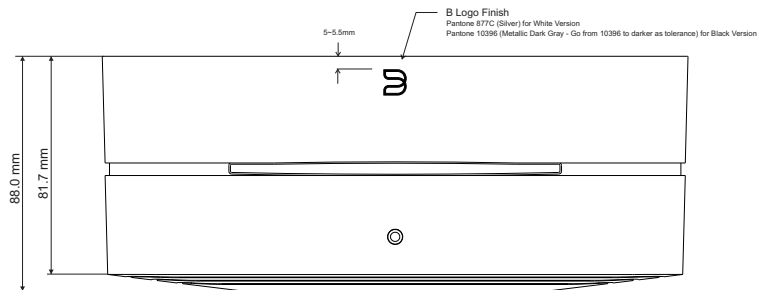
Glass Icons



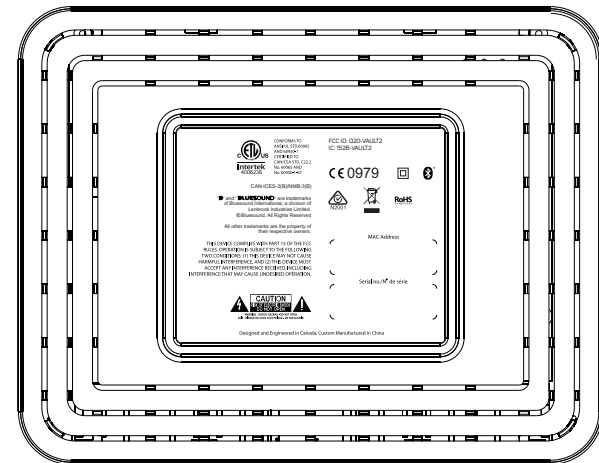
Printing applied from underside



Masking Black (NODE2, POWER NODE 2, VAULT 2 and PULSE Mini)
Preparation : Silkscreen mask the underside of glass leaving the icons transparent and silkscreen mask transparent white over the black masking then apply the whole surface with double adhesive tape. The PCB will be affixed behind the glass with the adhesive tape, ensure airtight to optimize cap sensing sensitivity.



88.0 mm
81.7 mm



Front



Bottom Nameplate
Rev.2: Sep 20, 2015
Material : 0.3T Clear PC/PET
Process :
1. Mask print Pantone Black 3 at back and apply 3M Adhesive Tape
2. Negative Silkscreen Print matte Pantone Black 3 at front.

ISSUE NO.	REVISION HISTORY	REV NO.	DATE	BY
NAD	HAD ELECTRONICS INTL. DESIGNED IN THE U.S.A. MADE IN CHINA	MODEL - ARTWORK-ISSUE Number VAULT 2-3006-5	OEM PART NUMBER	
ALLOWABLE TOLERANCE	SCALE 1:1	STATUS FOR PRODUCTION	DATE April 18, 2015	
LINEAR ±0.1	ANGULAR ±0.15°	FINISH Soft Touch Black and White	MODEL VAULT 2	
UNITS Millimeters	PRINTING	PRINTING TOOL NUMBER	PART NAME Front Plate Bottom Panel Artwork	
OUTPUT PRINT DO NOT SCALE REVISE ONLY ON CAD SYSTEM	SB PREPARATION - RIGHT READING EMULSION SIDE UP	PRINTING	CAD FILE NAME vault2_rear-bottom_150929.cdr	
Prepared jes aroncal	Checked jimmy reyes	Director Development & Manufacturing Tareh Vadgama		