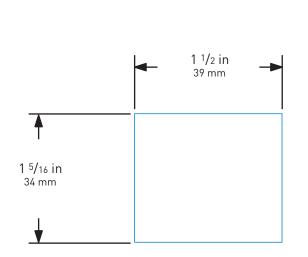
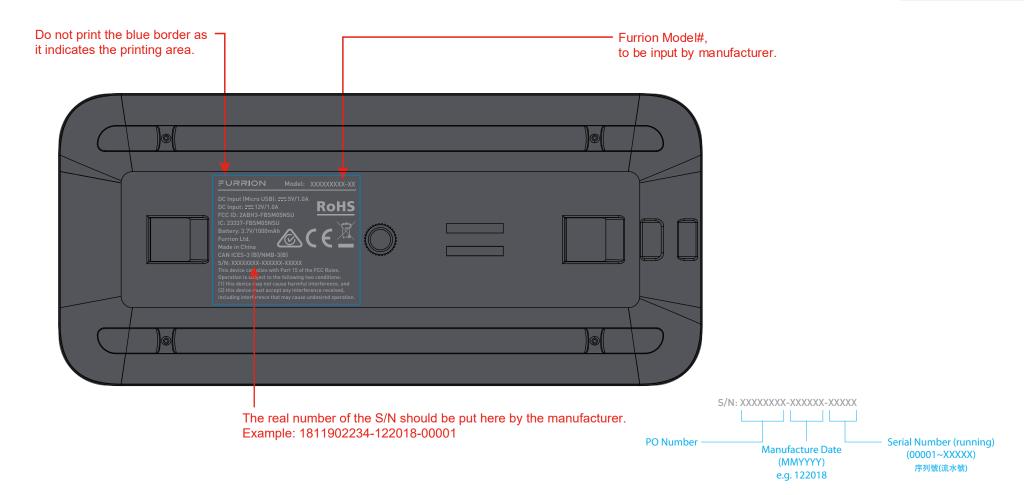
Program: Illustrator CC
Pantone 422C





NOTES:

- THE DRAWING IS LAYER CONTROLLED.
 - CONTENTS ON LAYER "NOTES" ARE FOR REFERENCE ONLY, DO NOT PRINT.
 - ONLY CONTENTS ON LAYER "ART" & "VARIABLE TEXT" SHOULD BE PRINTED OUT.
 - "VARIABLE TEXT" SHOULD BE ENTERED BY SUPPLIER.
- ARTWORK TO BE LASER ETCHING ON PRODUCT DIRECTLY.

Furrion reserve the right to alter the information in this document without prior notice. Furrion shall not be liable for technical or editorial errors or omissions contained herein.												
METRIC		-										
CRITICAL	·											
CHECKING IS												
TOOLIN												
PER 3D (
VOLUME	cm ³	1.0	17-Dec-18		NEW	NEW			Lu	ıcas Sun		
MASS	grams	REV.		DATE MODIFICATIONS						NAME	ECN NO.	
DENSITY	g/cm³	MATERIAL	SEE NOTES FU						FURRION COMPANY			
GENERAL TOLERANCES EXCEPT AS NOTED		FINISH SPEC.:	FINISH SPEC.: SEE NOTES						COMPOSITE- NO SHEET 1 (OF 1	
0 TO >6 TO	$6mm = \pm 0.1$ $30mm = \pm 0.2$	SCALE.	SCALE: DATE: DRAWN BY: APPROVED BY:							SHEET SIZE	REVISION	
>30 TO >80 TO >180mm	80mm = ±0.3 180mm = ±0.4 = ±0.5		:1	17-Dec-18		Lucas Sun		Landy Huang		A3	1.0	
ANGULAR	NAME:							LA-FAV00034				

The rating labels was carved by laser at the bottom enclosure of apparatus

FURRION Model: FBSM05NSU-BL DC Input (Micro USB): ===5V/1.0A DC Input: === 12V/1.0A FCC ID: 2ABH3-FBSM05NSU IC: 23337-FBSM05NSU Battery: 3.7V/1000mAh Furrion Ltd. Made in China CAN ICES-3 (B)/NMB-3(B) S/N: 1811901632-052019-00001 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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