

NOTES:

1. INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-2009.
2. ALL DIMENSIONS ARE IN MM
3. ALL COMPONENTS SHALL BE UL 94 5VA EQUIVALENT AND ROHS COMPLIANT
4. TOLERANCES ARE ± 2 MM UNLESS OTHERWISE SPECIFIED
5. ALL DIMENSIONS SHOWN BELOW ARE CTF (CRITICAL TO FUNCTION)
6. ALL NON-DIMENSIONED FEATURES OF THIS PART ARE CONTROLLED BY THE CAD
7. MATERIAL: WCD-BRFB-2102FP
8. MANUFACTURING PROCESS SHALL COMPLY WITH FACEBOOK SPEC 18-000325. PLEASE REFER TO THIS SPEC FOR DETAILS ON DESIGN AND EVALUATION PROCESS
- 9 ADD TEXT "MATERIAL IS RECYCLED AND FLAME RETARDANT" ON FRONT SURFACE PRINTED IN POSITIVE BLACK INK
- 10 PRINT MANUFACTURING DATE IN POSITIVE BLACK INK ON THE REAR SURFACE OF THE BOX, APPROXIMATELY WHERE SHOWN. FORMAT TO BE MM/YYYY
- 11 FRONT OF THE BOX MUST HAVE INTEGRATED EJECTOR TABS TO ASSIST WITH BOX REMOVAL FROM RACK
12. ALL EDGES TO BE CRIMPED DURING DIE-CUTTING PROCESS, AND BEND EDGES 180° TO AVOID EXPOSURE OF EDGES WHERE FEASIBLE

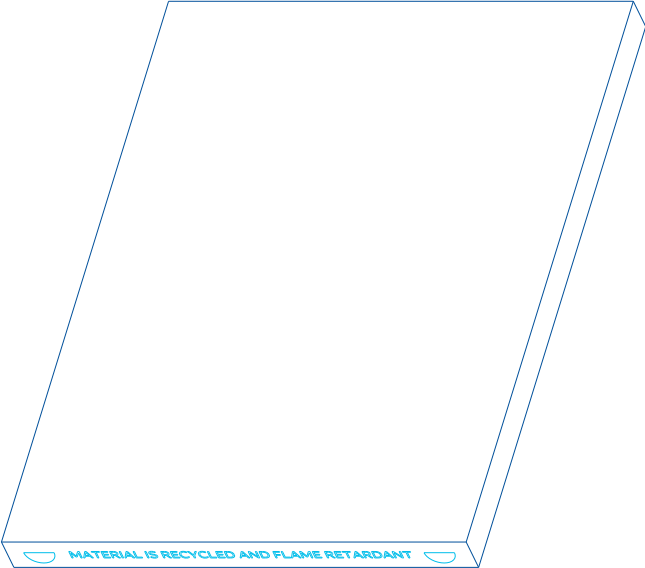
REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED
	01	INITIAL RELEASE	01/31/2022	D. SHAPIRO

10

MM/NN

730.6



ISO VIEW

43.15



MATERIAL IS RECYCLED AND FLAME RETARDANT



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11

534

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TITLE:

BAFFLE, ORV3 AIRFLOW 1OU
CARDBOARD BOX RECYCLED
AND FLAME RETARDANT,
SHORT

05-000676

REV
01



THIRD PROJECTION

1 OF 1