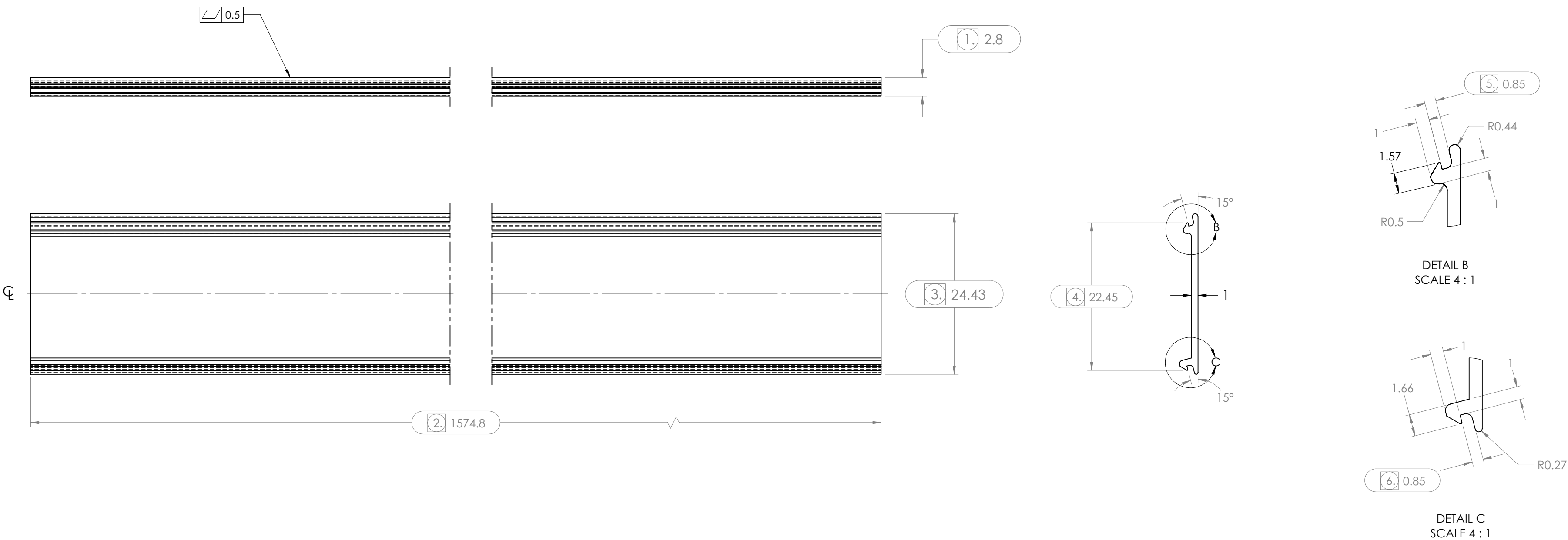
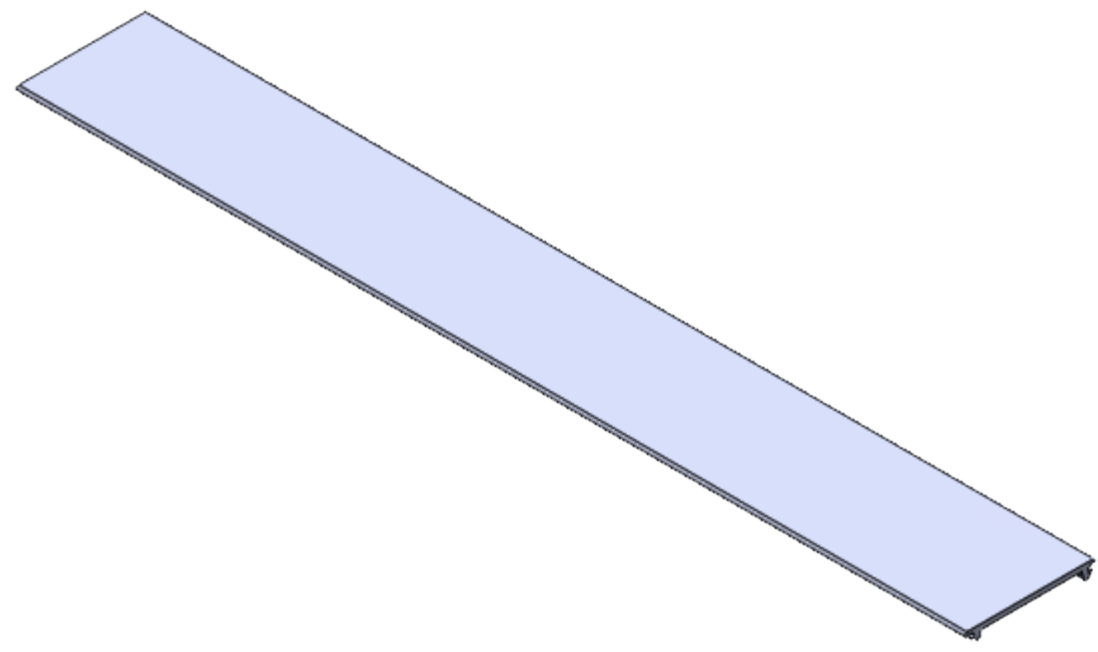


NOTES:

- THIS CRITICAL DIMENSION DRAWING, IN CONJUNCTION WITH THE ASSOCIATED 3D MODEL, SPECIFIES THE PART. ALL UNDIMENSIONED GEOMETRY IS TO BE CONSIDERED NOMINAL AND MUST ADHERE TO DIN ISO 2768 T1 CLASS M RELATIVE TO THE 3D MODEL. REFERENCE THE ASSOCIATED 3D MODEL FOR PART FABRICATION. SEE TABLE 1 FOR DIN ISO 2768 T1 REFERENCE.
- DIMENSIONS WITH A C , EXAMPLE: $\text{C}12.5$, ARE CRITICAL TO PART FUNCTION. NO DEVIATION OR TOLERANCE WAIVER IS PERMISSIBLE. DIMENSIONS WITH AN OVAL, EXAMPLE: $\text{O}12.5$, ARE INSPECTION DIMENSIONS FOR PRODUCTION LOT INSPECTION. DIMENSIONS WITH PARENTHESES, EXAMPLE: $(\text{C}12.5)$, ARE FOR REFERENCE ONLY. TOLERANCE CONTROL IS NOT IMPOSED. DIMENSIONS WITH AN ASTERISK, EXAMPLE: $\text{C}12.5^*$, REFERENCE ONE OR MORE VIRTUAL INTERSECTIONS.
- DIMENSIONS MAY HAVE AN IDENTIFICATION FLAG SUCH AS $\text{C}2$ TO AID INSPECTION AND REPORTING.
- UNLESS OTHERWISE NOTED, ALL SURFACES MUST MEET CLASS 4 QUALITY REQUIREMENTS PER PTR-000020-00. SURFACES INDICATED WITH $\text{C}1$, $\text{C}2$, OR $\text{C}3$ MUST MEET CLASS 1, CLASS 2, OR CLASS 3 QUALITY REQUIREMENTS PER PTR-000020-00.
- MATERIAL: MITSUBISHI NOVAREX M7026U
- FINISH: N/A
- TOOLING MUST BE APPROVED BY THE ECOSENSE ENGINEERING DEPT. BEFORE TOOL FABRICATION. TOOL DESIGN DRAWINGS SHALL BE SUPPLIED PRIOR TO TOOL FABRICATION APPROVAL.

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	RELEASE FOR TOOLING	11/2/2020	Y. HUANG
B	UPDATED MATERIAL	5/3/2021	A. CHENG



TOLERANCE CLASS	LINEAR DIMENSION TOLERANCES - NOMINAL SIZE RANGE IN mm				
	.5 < DIM ≤ 3	3 < DIM ≤ 6	6 < DIM ≤ 30	30 < DIM ≤ 120	120 < DIM ≤ 400
F (FINE)	±0.05	±0.05	±0.1	±0.15	±0.2
M (MEDIUM)	±0.1	±0.1	±0.2	±0.3	±0.5
TOLERANCE CLASS	RADI AND CHAMFERS			ANGLES	
	.5 < DIM ≤ 3	3 < DIM ≤ 6	6 < DIM	SHORT LEG ≤ 10	10 < LEG ≤ 50
M (MEDIUM)	±0.2	±0.5	±1	±1°	±30°

PROPRIETARY AND CONFIDENTIAL

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UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN MILLIMETERS

TOLERANCES PER DIN ISO 2768 T1 CLASS M (MEDIUM)

INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5

ECOSENSE

TITLE: Trov Flex, L09, Dust Cover, ASYM

DRAWN BY E. VARGAS	DATE DRAWN 11-02-2020	DRAWING NUMBER CVR-000651-00	REV B
PROJECT ENGINEER Y. HUANG	THIRD ANGLE PROJECTION	SIZE C	SCALE 2:1

SHEET **1** OF **1**