



1059, boulevard des Entreprises Ouest
 Terrebonne, QC Canada J6Y 1V2
 Tel 450-628-1006 1.800.783.6883
 Fax 450-628-7801 1.888.783.6883
 www.plasticase.com

INSERT

PROJECT

988_NANUK

PRODUCT

988_NANUK_Custom foam pdf

DWG ID **988-PEF-AAXXX**

STATUS

YOUR SIGNATURE IS REQUIRED FOR APPROVAL BEFORE ANY RELEASE OF PRODUCTION DRAWINGS

SIGNATURE

DATE

TOLERANCES

CUTOUTS +/- 1/16

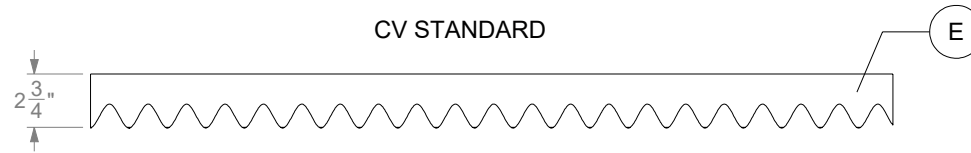
OVERALL FOAM THICKNESS & CAVITY DEPTHS +/- 1/8

GLUED TO CASE TOP BASE VELCRO EXTRA

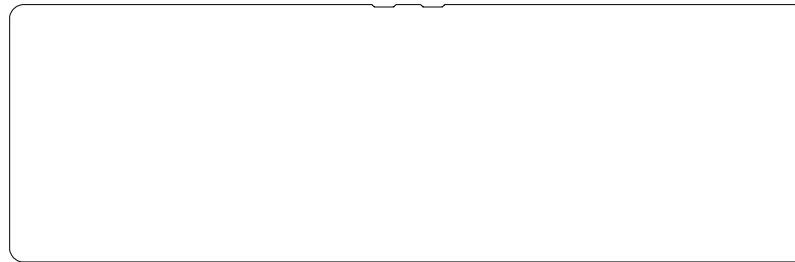
REVISIONS

REV.	DESCRIPTION	DATE	INIT
a.01	CHANGES IN LAYER A AND C	21-10-04	MC

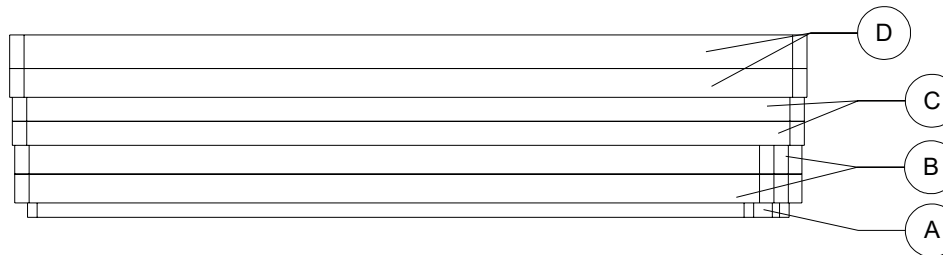
LID TRAY - ELEVATION



BASE TRAY



BASE TRAY - ELEVATION



FOAM DENSITY MAY VARY. DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE & EXCLUSIVE PROPERTY OF PLASTICASE INC. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF PLASTICASE INC. IS PROHIBITED.

DO NOT SCALE DRAWING
 SHEET SCALE 1:10

Bruce Gallant
 REPRESENTATIVE

Simon Larose
 DESIGNER

2023-01-25
 DATE

YOUR SIGNATURE IS REQUIRED FOR APPROVAL BEFORE ANY RELEASE OF PRODUCTION DRAWINGS

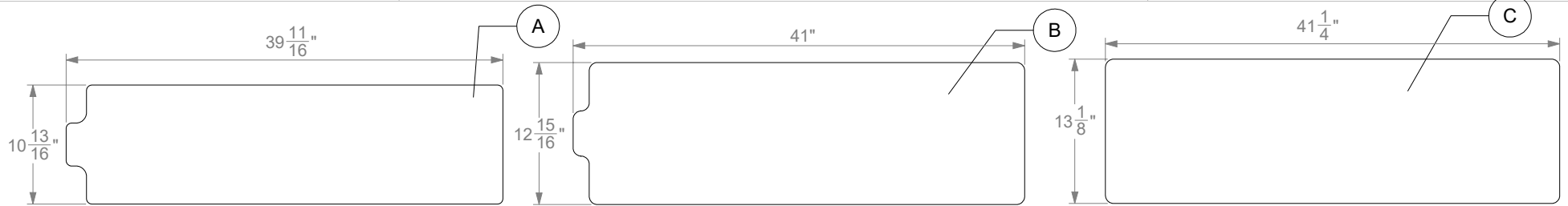
SIGNATURE

DATE

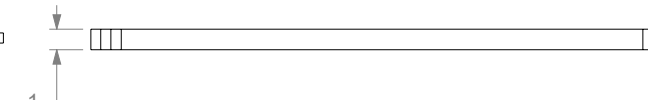
TOLERANCES

CUTOUTS +/- 1/16

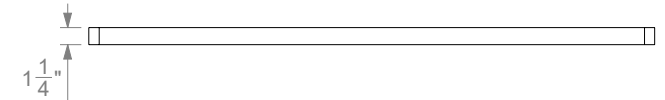
OVERALL FOAM THICKNESS & CAVITY DEPTHS +/- 1/8



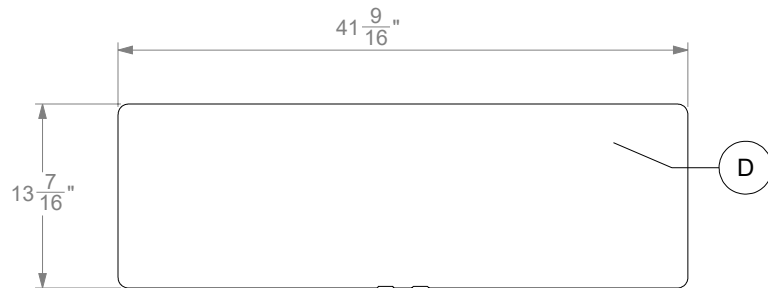
PEF 1.7LBS NOIR MATERIAL 1 QTY



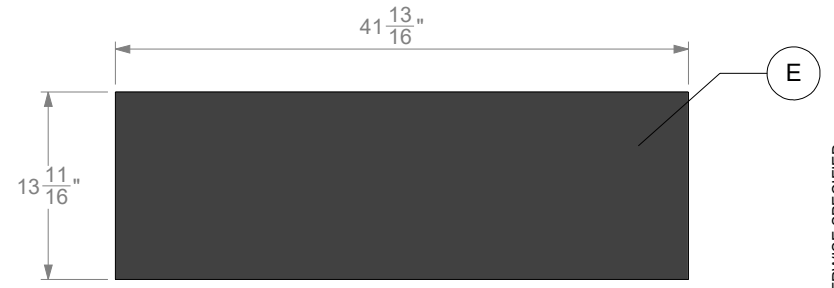
PEF 1.8LBS NOIR MATERIAL 2 QTY



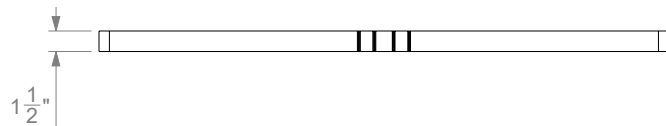
PEF 1.8LBS NOIR MATERIAL 2 QTY



PEF 1.8LBS NOIR MATERIAL 2 QTY



PUF P150-55 BLK MATERIAL 1 QTY



FOAM DENSITY MAY VARY
 DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED