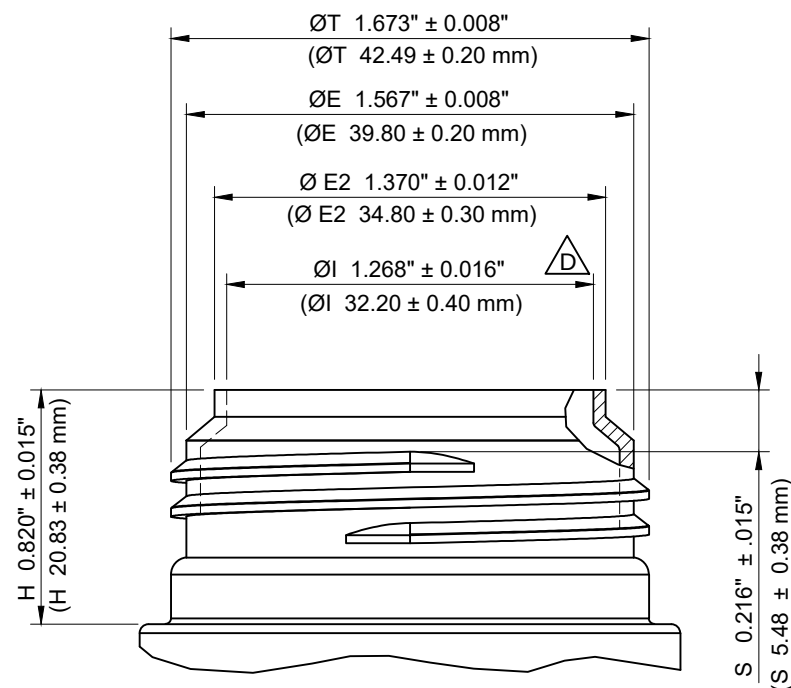
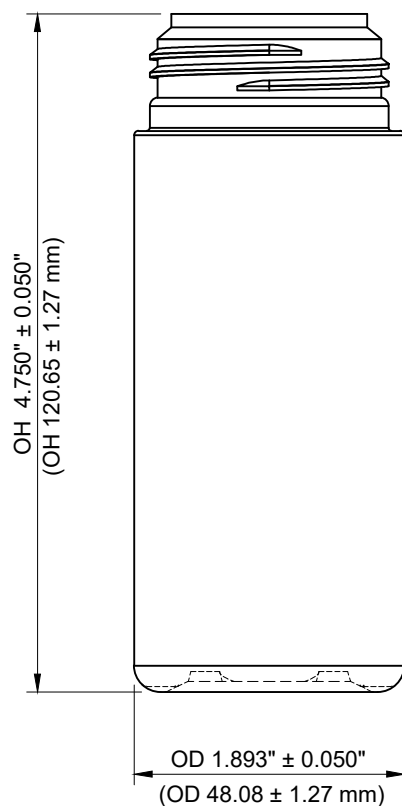


REVISIONS			
REV.	DESCRIPTIONS	DATE	BY
$\triangle$	$\emptyset I = 1.268" \pm .016"$ WAS $1.285" \pm .016"$	16-DIC-22	BTR



NECK DETAIL

Material : HDPE

Mfg. Process	EBM	Case Pack	525 Pcs.
Height (OH)	$4.750"$ (120.65 mm)	Case Dimension	$24" \times 16" \times 24"$
Diameter (OD)	$1.893"$ (48.08 mm)	Case Weight	23 Lb (11 Kg)
Overflow	$6.35 \pm .2$ fl. oz. (188 ± 6 ml)	Pallet Pack	20 Boxes
Gram Weight	18 ± 1.5 gr.	Pallet Dimension	$48" \times 40" \times 103"$
Neck Finish	43 / 400	Pallet Weight	493 Lb (224 Kg)
Max. Print Area (Height)	$3.208"$ (81.5 mm)	Pallet / 53' TL	30 Pallets
Max. Print Area (Width)	$5.697"$ (144.7 mm)	Freight Class	200

4oz Cylinder
Foamer Bottle
43 mm Neck

Part # : 04F43

Dwg. #

PLA-C-260

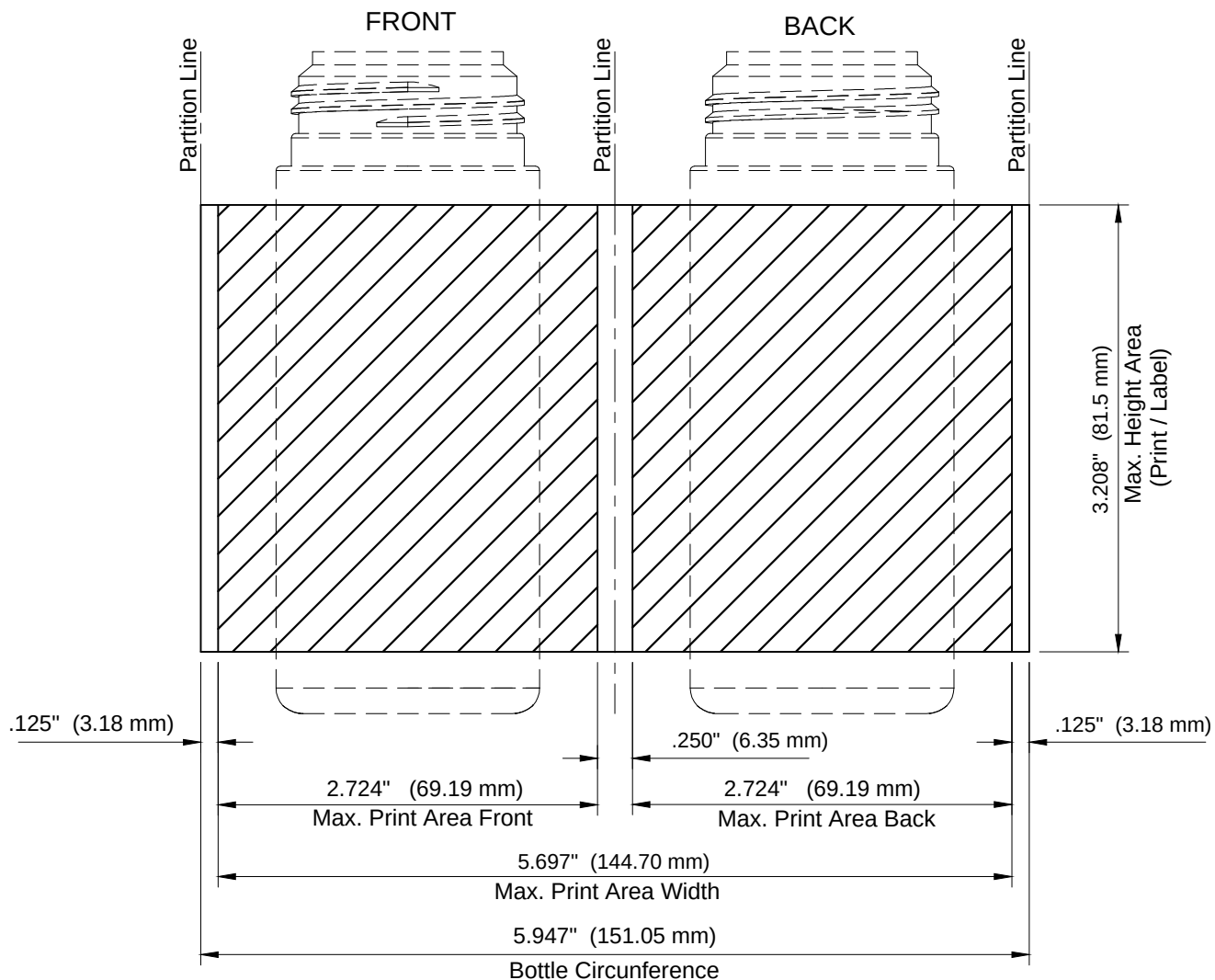
Rev.

D



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 Art Work Area

4oz Cylinder
Foamer Bottle
43 mm Neck



Part # : 04F43

Dwg. #

PLA-D-260

Rev.

D

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