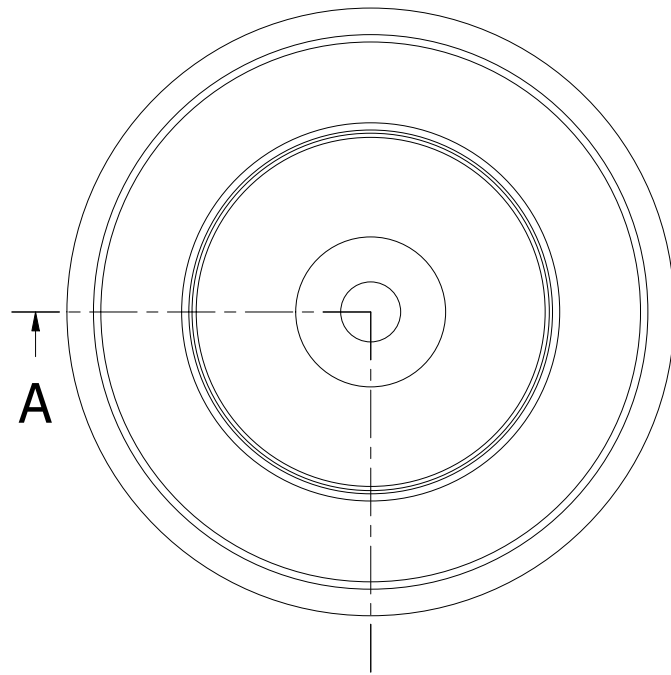
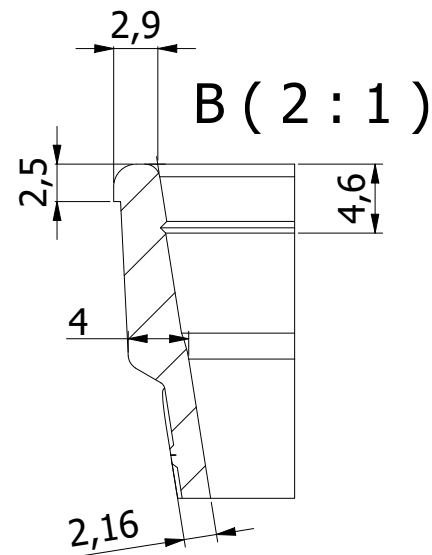
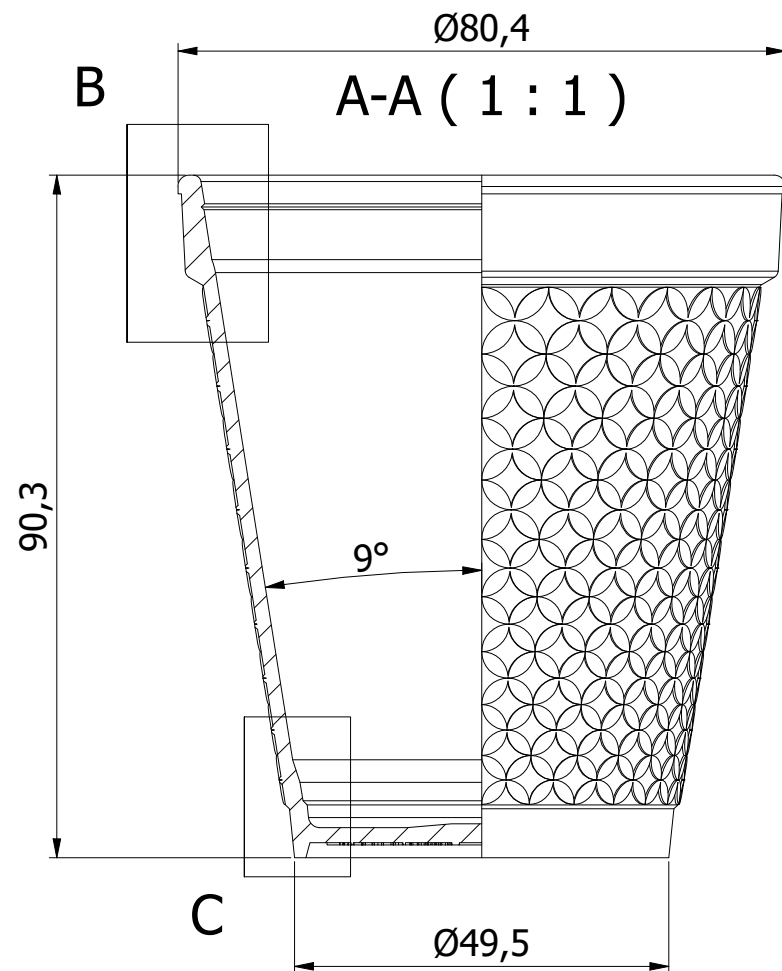
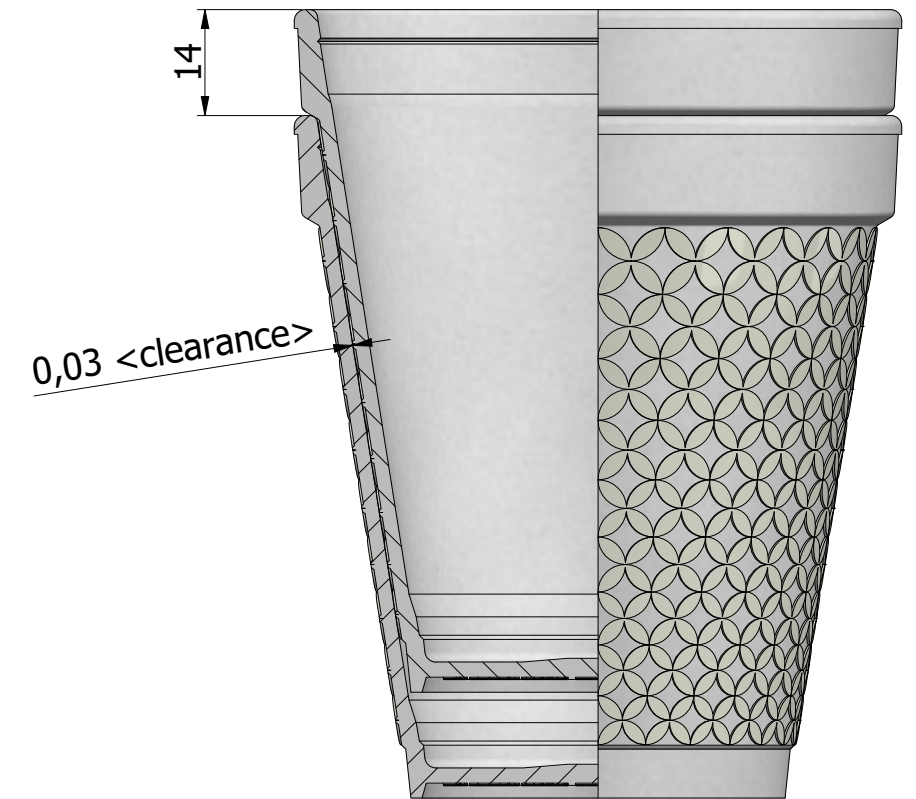
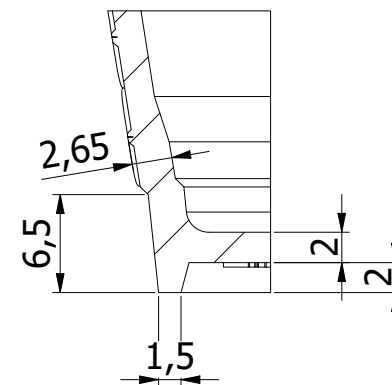




stacked
D-D (1 : 1)



C (2 : 1)



Remark:

- Aged product size shown after 0.80% eps shrinkage.
- Volume capacity 8 fl oz. at 4.6 mm below top.
- EPS volume to fill forming inserts 45.43 cm³
- Cup weight 2.5 g (projected @ 55 g/L dry EPS)

THERMOWARE T PARTICLE FOAM MACHINERY		0,000 kg	
Thermoware Voltastraat 17 3771 RX Barneveld T +31 (0)342 490 899 T +31 (0)342 412 999 info@thermoware.com www.thermoware.com		This document is confidential. All rights be deposited with Thermoware Particle Foam Machinery. This shall not be multiplied whole or partial or shown to thirds without our prior written permissions. All rights reserved.	
Drawn Checked Plot	Date 9-9-2021 Name Jacob	Dimensions in mm 	Description EPS Cup 8 oz Engraved Additional Description Size A3 Scale 1 : 1
DIMENSIONS : ISO 8015:2011 AD © GENERAL TOLERANCES : ISO 2768:1990-mK GEOMETRIC DIMENSIONS AND TOLERANCES : ISO 1101:2013 FIT NOTATIONS : ISO 286-2:2010 SURFACE TEXTURE NOTATIONS : ISO 1302:2002 WELDMENT NOTATIONS : ISO 2553:2014 GENERAL WELDING TOLERANCES : ISO 13920:1996-BF		Identification 6208-0083-aged_G3404	Drawing number Revision Page 1/1