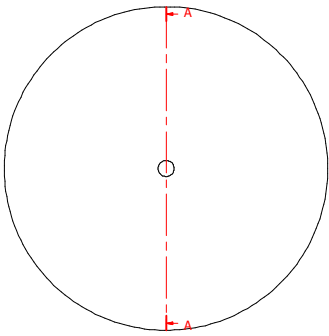
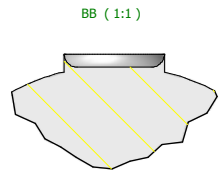
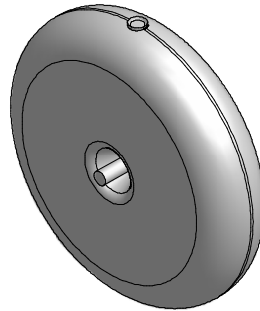
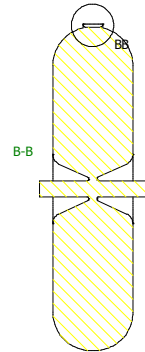
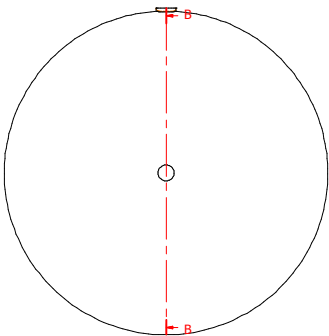
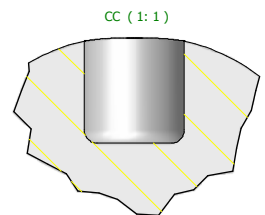
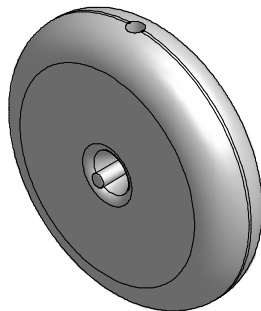
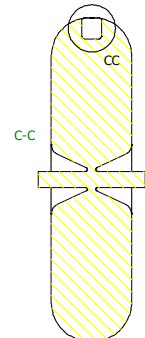
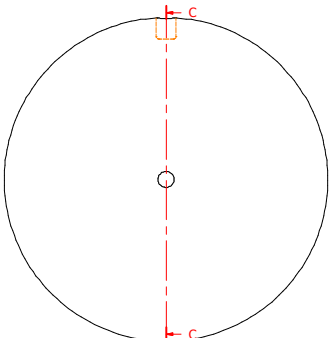


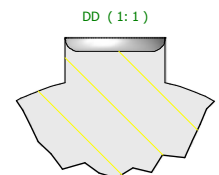
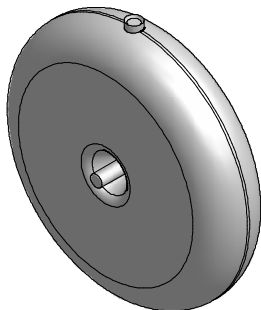
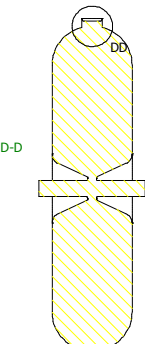
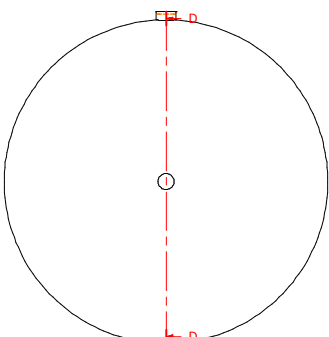
Filename: 51_ReBunchingCavity5_InnerVolume



Filename: 52_ReBunchingCavity5_InnerVolume_TunerFlush



Filename: 53_ReBunchingCavity5_InnerVolume_TunerIn40mm



Filename: 54_ReBunchingCavity5_InnerVolume_TunerOut10mm

Title:		     
Drawn by:	Projection:	
Designed by:	Model file: DWG_ReBunchingCavity5_InnerVolume.spt	
Checked by:	Drawing file: ReBunchingCavity.dwg	
Date:	Version number:	
Manufactured by:	Project:	
Material:	Sheet number: 2 / 2	
Remove all burrs	Number off:	
Scale:	Drawing number:	
Sheet size: A2		
Notes:		
Contact: p.savage@imperial.ac.uk (Work) 0207 594 7817		
		Unless otherwise stated:
		Dimensional tolerance: X ± 0.5 mm
		X.X ± 0.2 mm
		X.XX ± 0.1 mm
		Angular tolerance: ± 0.5°
		Hole centres: ± 0.05 mm
		Surface finish: 1.6 microns
		Dimensions in mm