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## FRONT-TOP-RIGHT ISOMETRIC VIEW

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## **SHEET NOTES:**

- TOP PLANE AT INITIAL DIAMETER AND EXTRUDE TO THICKNESS AS SHOWN
- EXTRUDE FROM THIS SURFACE TO THE DISTANCE SHOWN DRAFT ANGLE AS SHOWN TO ACHIEVE DESIRED FORM
- 3. FEATURE FILLET ON ALL EDGES AS SHOWN EXCEPTING THE **VERY TOP EDGE**
- SHELL AT THICKNESS SHOWN
- 5MM FILLET ON TOP EDGE AFTER SHELL 5.
- MATERIAL WOOD VARIOUS

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DINNER PLATE			NAME	DATE	UNITS IN mm	
		DRAWN	CSS	5/21/16	TOLERANCES ARE 0.25 MM	(E(L) 8 1)
WOODEN UTENSILS		CHECKED	000	000		
		APPV.	000	000	UNLESS	コーレンセン ひんちょう
KITCHEN ITEMS		PRINT DATE 5/22/2016		OTHERWISE NOTED	ENTERPRISE DESIGN AND	
SHEET SHEET SCALE S	SHEET SIZE		VERSION DATE 1/8/2018		MAT.	INNOVATIONS
1 1:4	A	SHEET FILE NAME: 01-Woode			n-Plate	