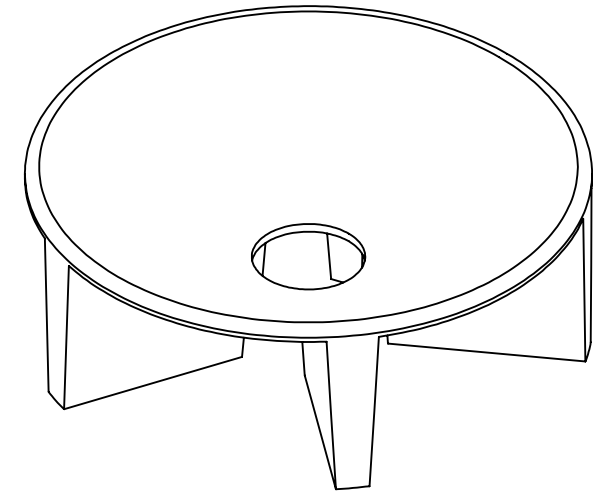
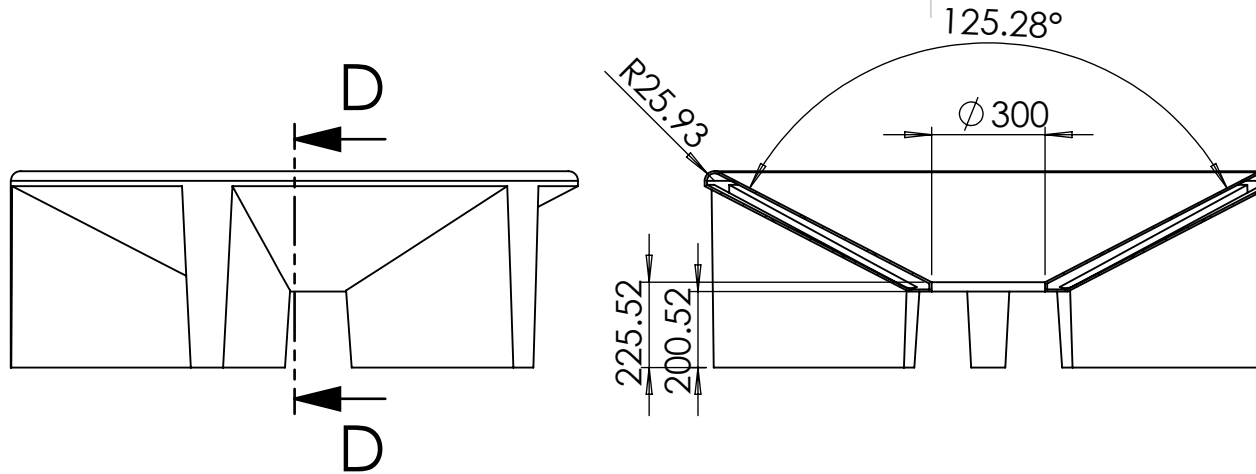
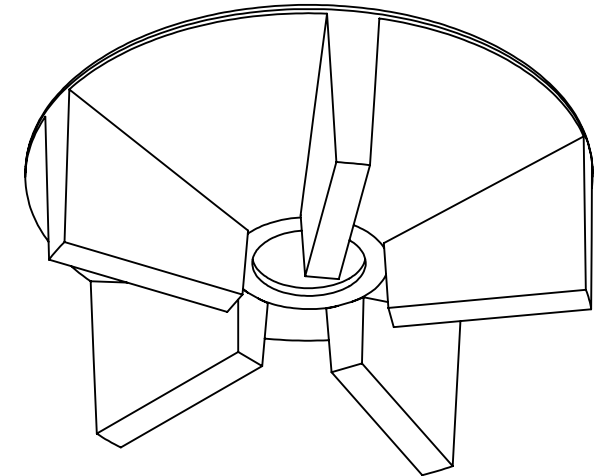
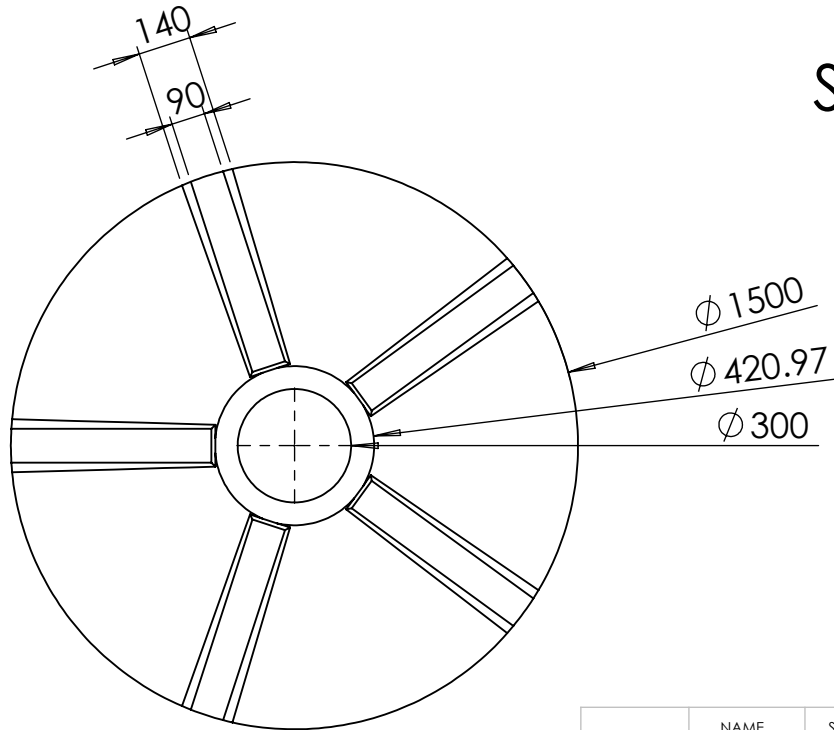




SECTION D-D



	NAME	SIGNATURE	DRAWN DATE	29-Aug-17	Rota Moulding Ph 92501125 Poly Cone Bottom Stand for 1500 Diameter - SP1001CBP	
DRAWN			REVISION			
CHK'D	No		REVISION DATE		TITLE:	
APPV'D			Material	PE Low/Medium Density		
MFG			WEIGHT	32.86 kg	DWG NO.	
Job #	103		RM Code	SP1001CBPOLY		
There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products			DEBUR AND BREAK SHARP EDGES		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	
			SCALE 1:20 DO NOT SCALE DRAWING		SHEET 1 OF 12	

A4

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1	2	3	4	5	6	
A						A
B						B
C						C
D						D

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	NAME	SIGNATURE	DRAWN DATE	Rota Moulding Ph 92501125	
DRAWN			REVISION		
CHK'D			REVISION DATE		
APPV'D			Material	TITLE:	
MFG			WEIGHT	kg	DWG NO.
Job #			RM Code	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	
There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products			DEBUR AND BREAK SHARP EDGES	SCALE 1:20 DO NOT SCALE DRAWING	A4

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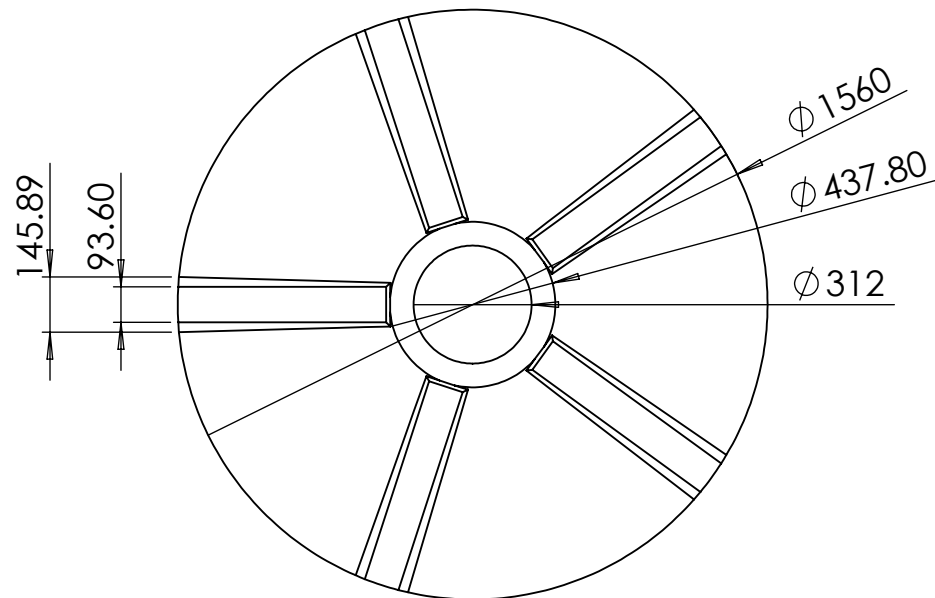
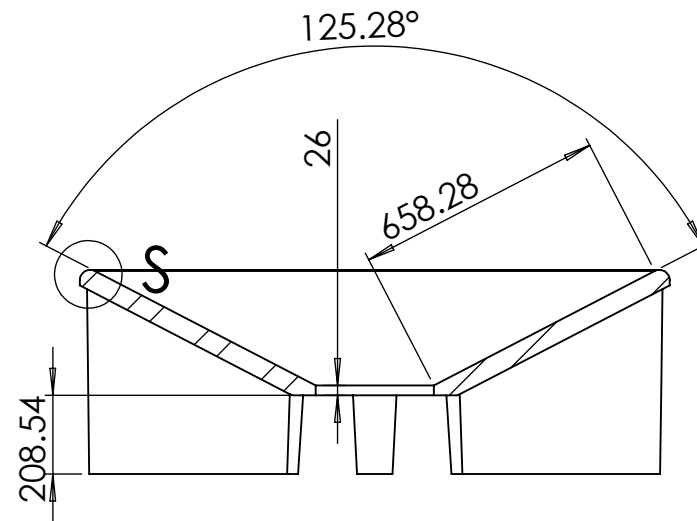
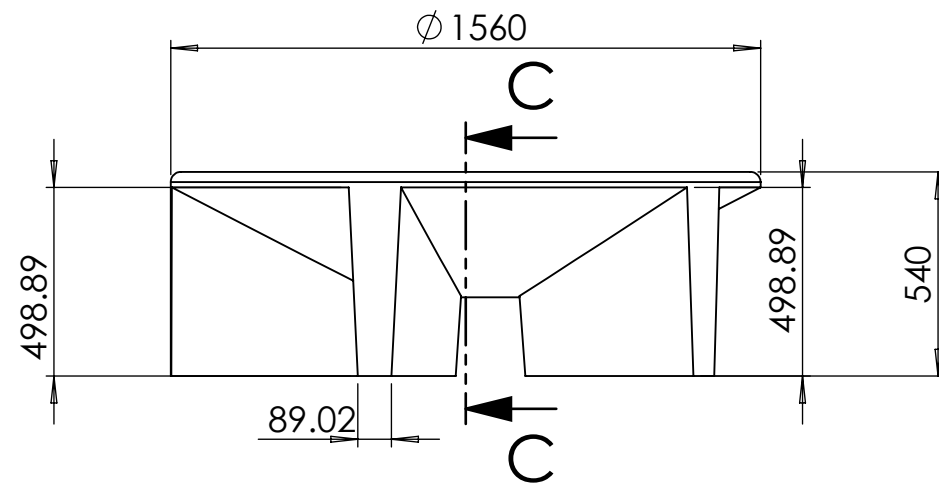
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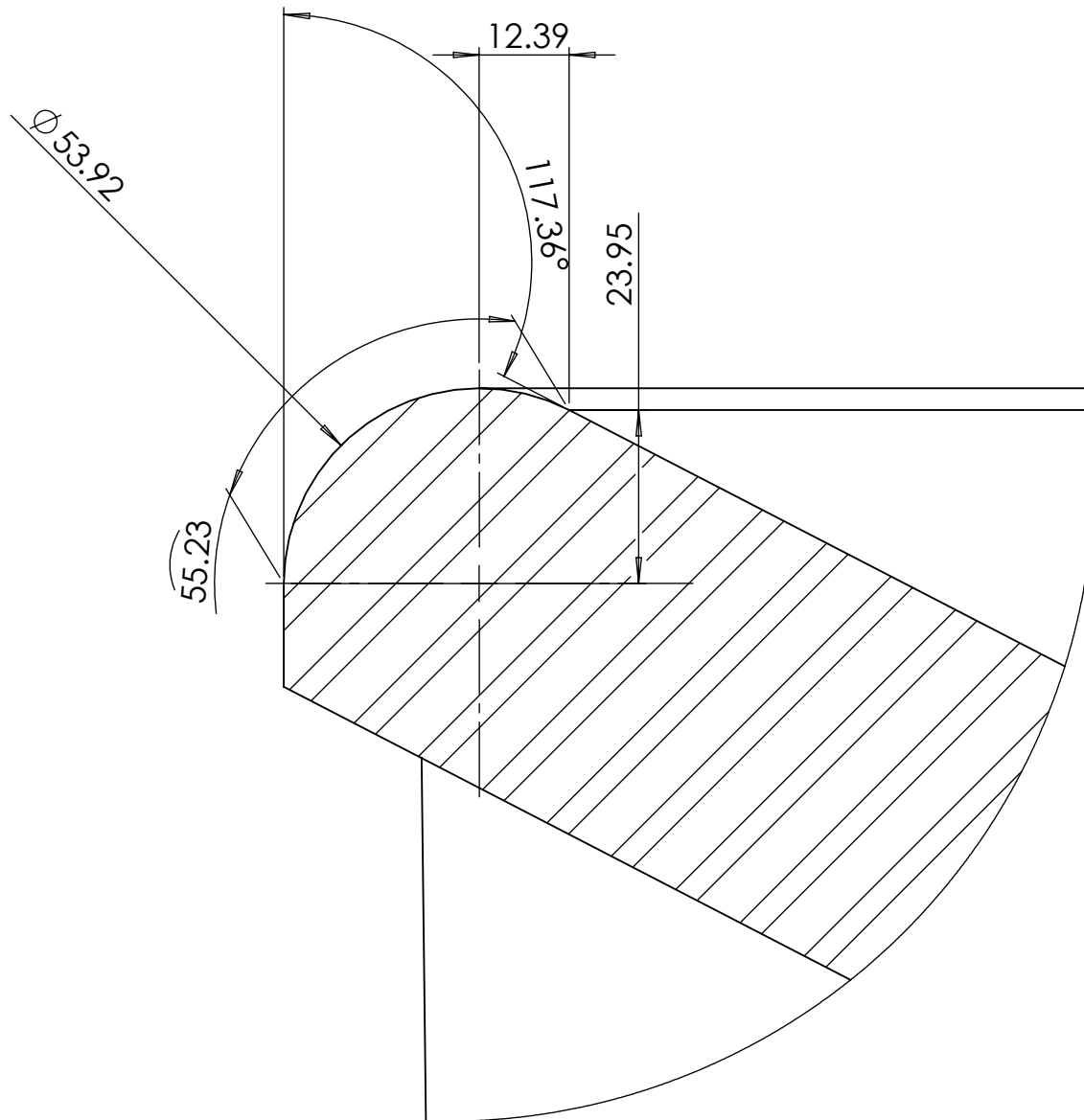
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6



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	NAME	SIGNATURE	DRAWN DATE	29-Aug-17	Rota Moulding Ph 92501125 SP1001CB Poly Inside Mould dimensions	
DRAWN			REVISION			
CHK'D	No		REVISION DATE		TITLE:	
APPV'D			Material	Plain Carbon Steel		
MFG			WEIGHT	1684.90 kg	DWG NO.	A4
Job #	103		RM Code	Mould	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	
There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products			DEBUR AND BREAK SHARP EDGES		SCALE 1:20 DO NOT SCALE DRAWING	SHEET 3 OF 12

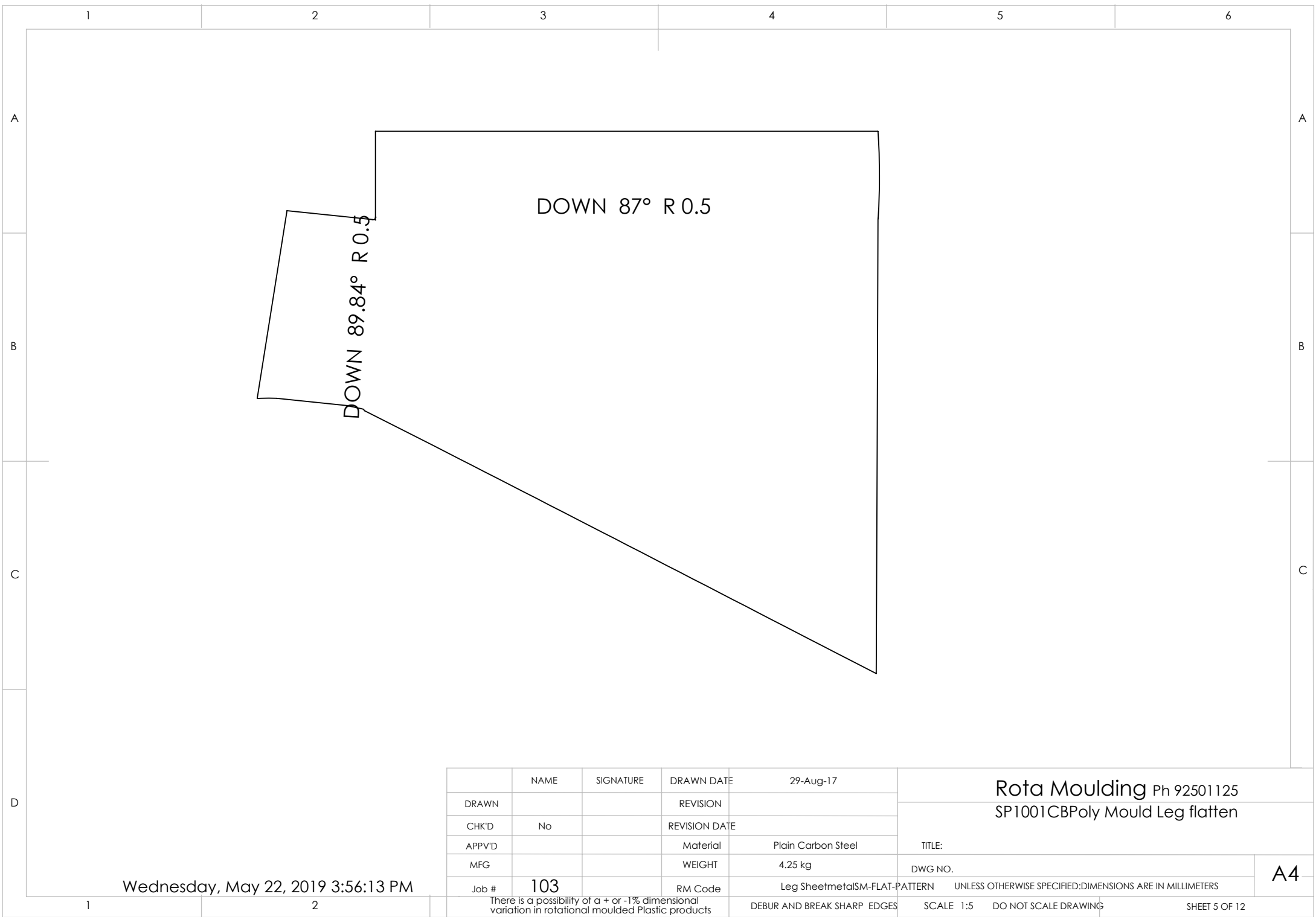


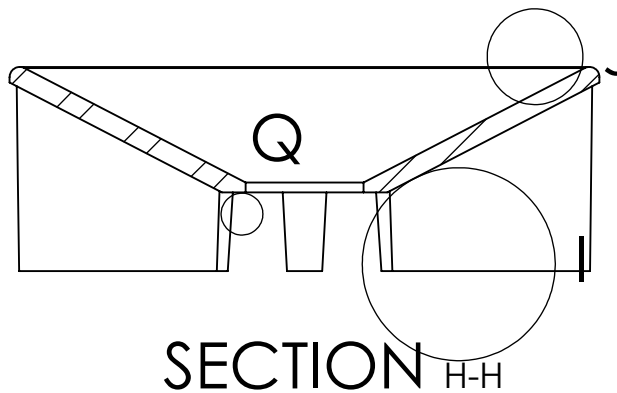
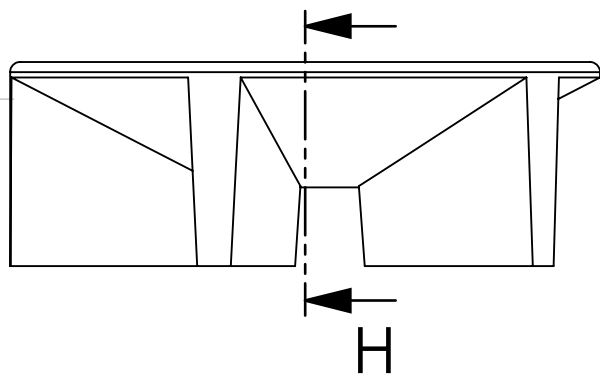
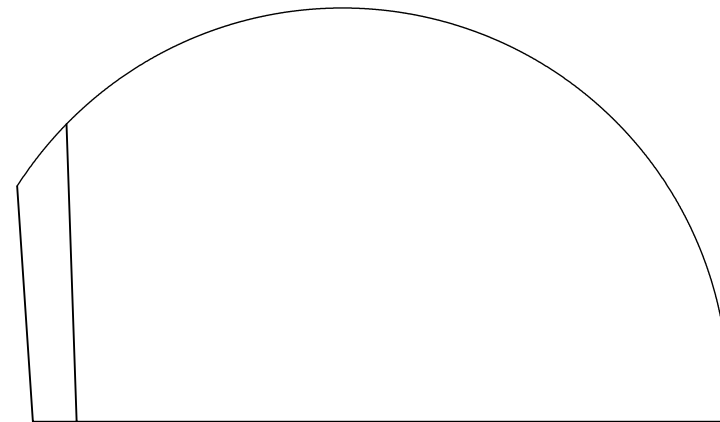
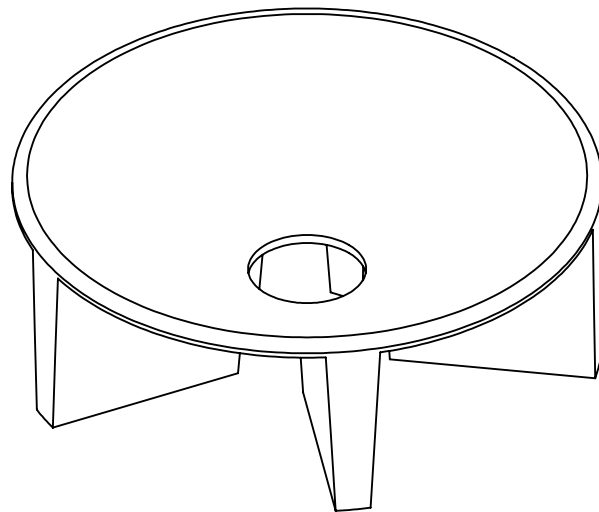
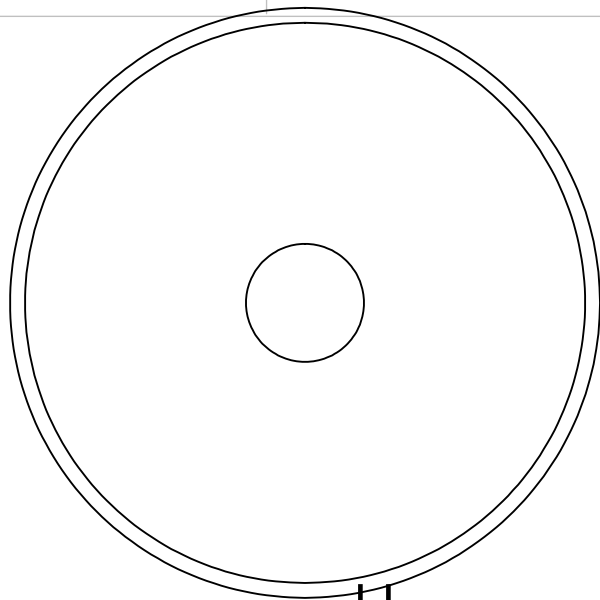
DETAIL s

SCALE 1 : 1

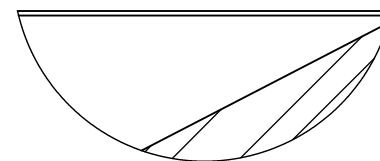
Wednesday, May 22, 2019 3:56:13 PM

	NAME	SIGNATURE	DRAWN DATE	29-Aug-17	Rota Moulding Ph 92501125	
DRAWN			REVISION			
CHK'D	No		REVISION DATE		SP1001CB Poly Inside Mould dimensions	
APPV'D			Material	Plain Carbon Steel		
MFG			WEIGHT	1684.90 g	TITLE:	
Job #	103		RM Code	Mould	DWG NO.	
There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products					UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	
DEBUR AND BREAK SHARP EDGES					SCALE 1:20 DO NOT SCALE DRAWING	A4
					SHEET 4 OF 12	





DETAIL I
SCALE 1 : 5



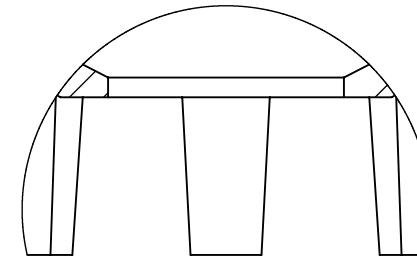
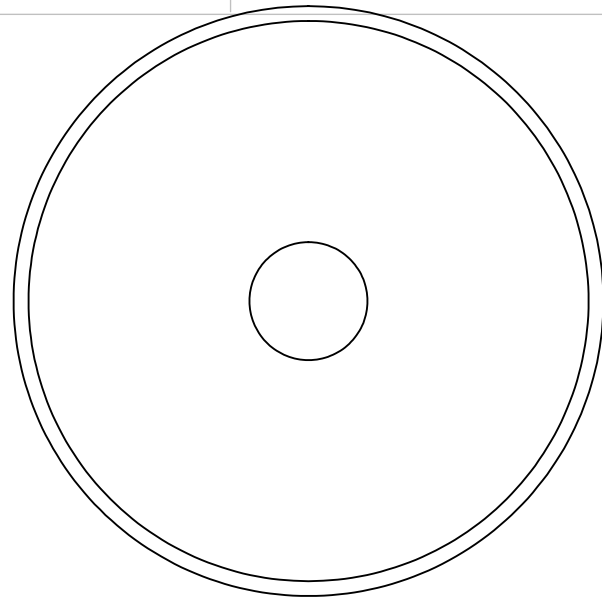
DETAIL J
SCALE 1 : 5



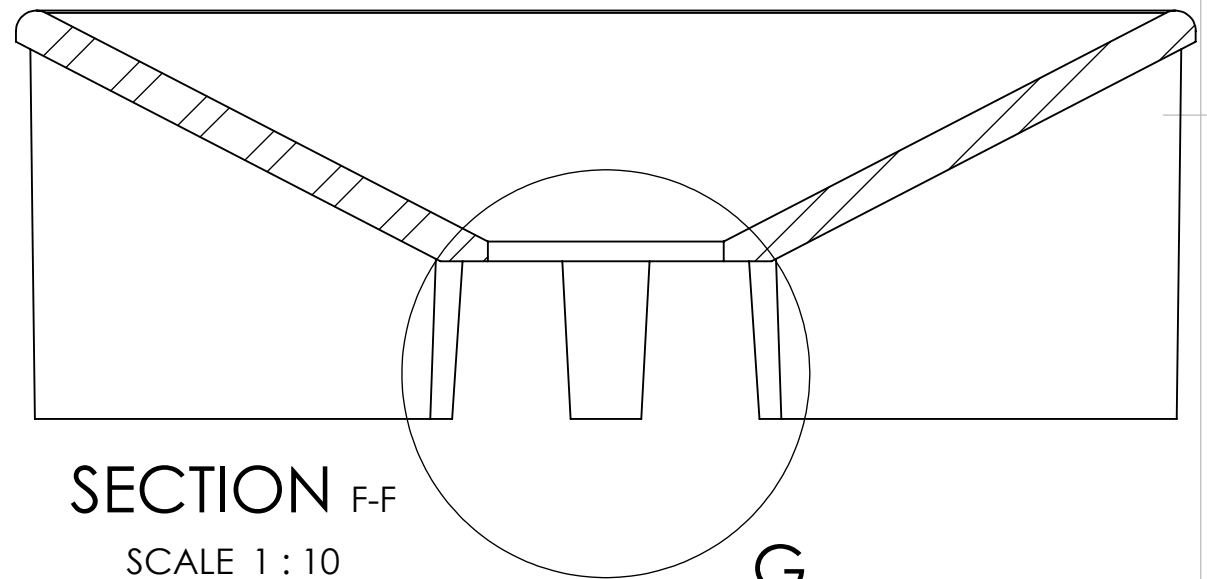
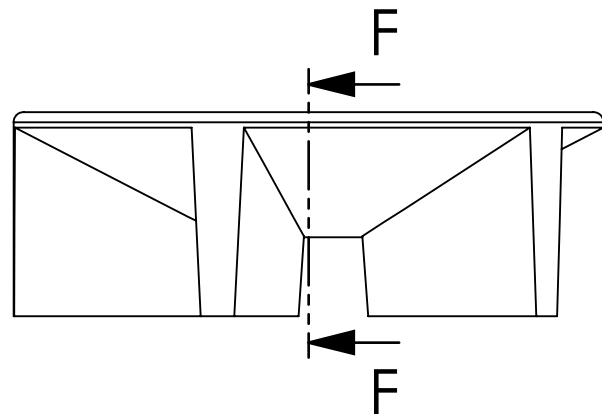
DETAIL Q
SCALE 1 : 5

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	NAME	SIGNATURE	DRAWN DATE	29-Aug-17	Rota Moulding Ph 92501125 SP1001CB Poly Inside Mould dimensions	
DRAWN			REVISION			
CHK'D	No		REVISION DATE		TITLE:	
APPV'D			Material	Plain Carbon Steel		
MFG			WEIGHT	1684.90 kg	DWG NO.	A4
Job #	103		RM Code	Mould	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	
There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products			DEBUR AND BREAK SHARP EDGES		SCALE 1:20 DO NOT SCALE DRAWING	SHEET 6 OF 12



DETAIL G
SCALE 1 : 10

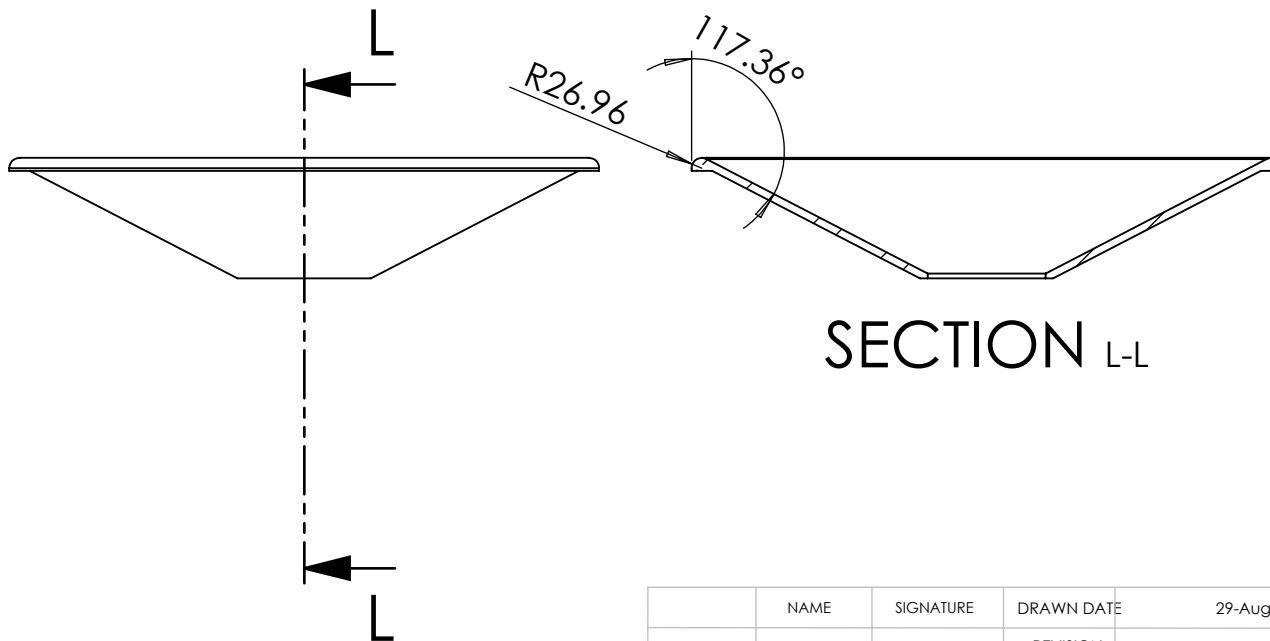
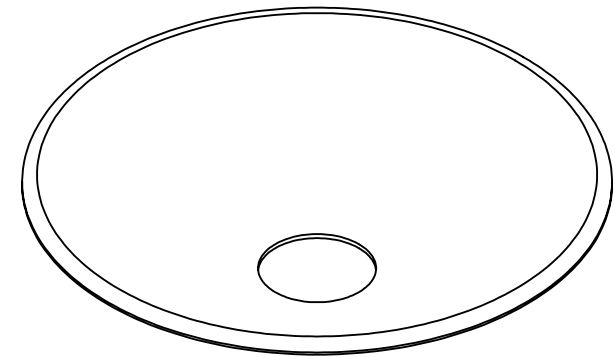
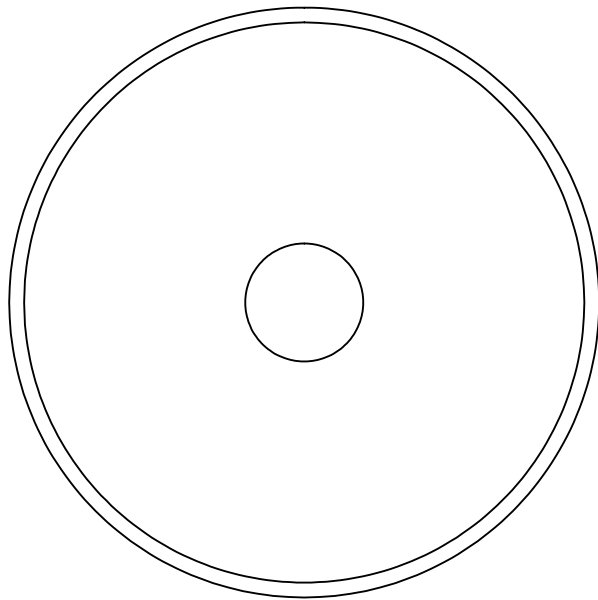


SECTION F-F
SCALE 1 : 10

G

Wednesday, May 22, 2019 3:56:13 PM

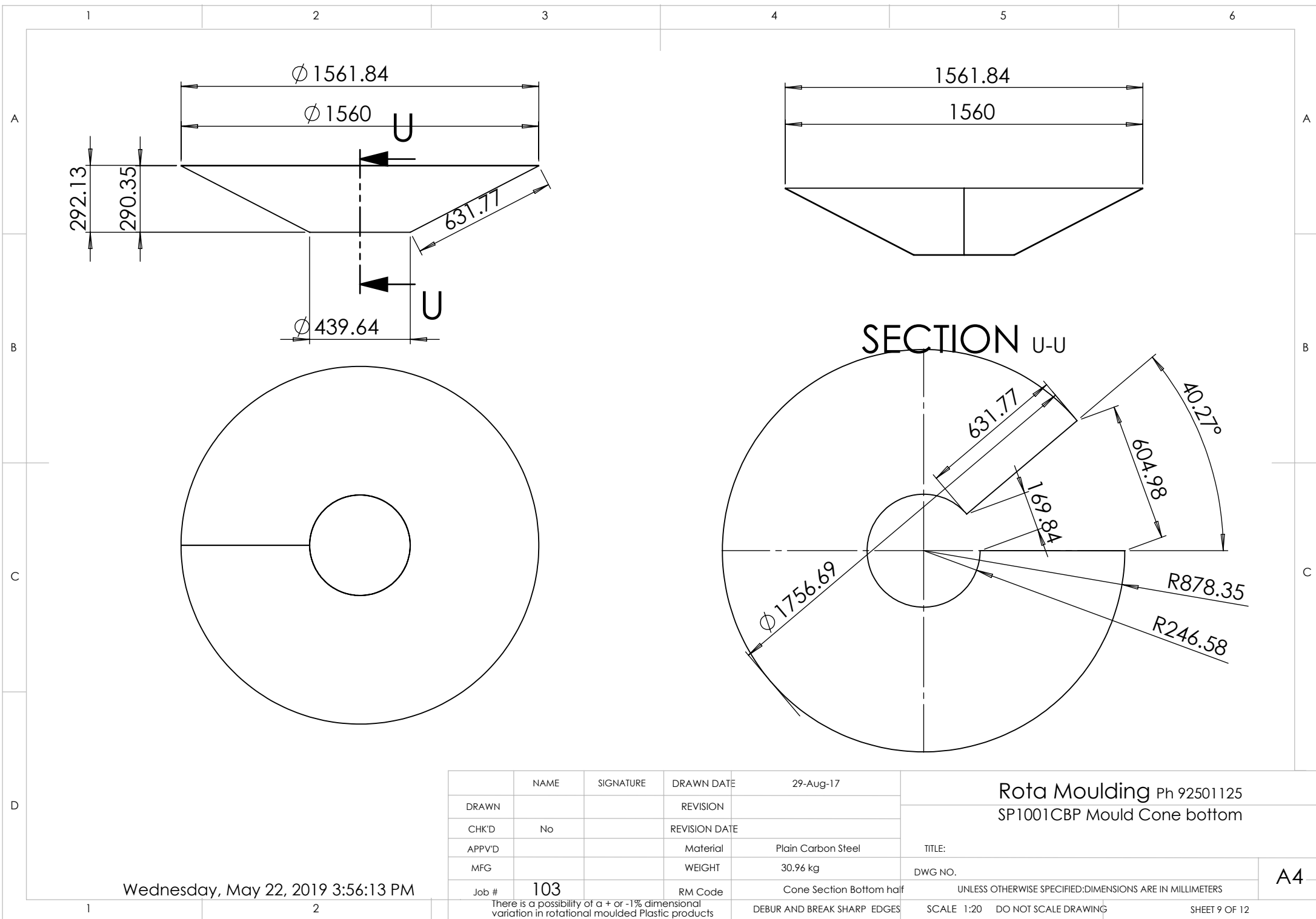
	NAME	SIGNATURE	DRAWN DATE	29-Aug-17	Rota Moulding Ph 92501125 SP1001CB Poly Inside Mould dimensions		
DRAWN			REVISION				
CHK'D	No		REVISION DATE		TITLE:		
APPV'D			Material	Plain Carbon Steel			
MFG			WEIGHT	1684.90 kg	DWG NO.		A4
Job #	103		RM Code	Mould	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		
There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products			DEBUR AND BREAK SHARP EDGES		SCALE 1:20	DO NOT SCALE DRAWING	SHEET 7 OF 12



SECTION L-L

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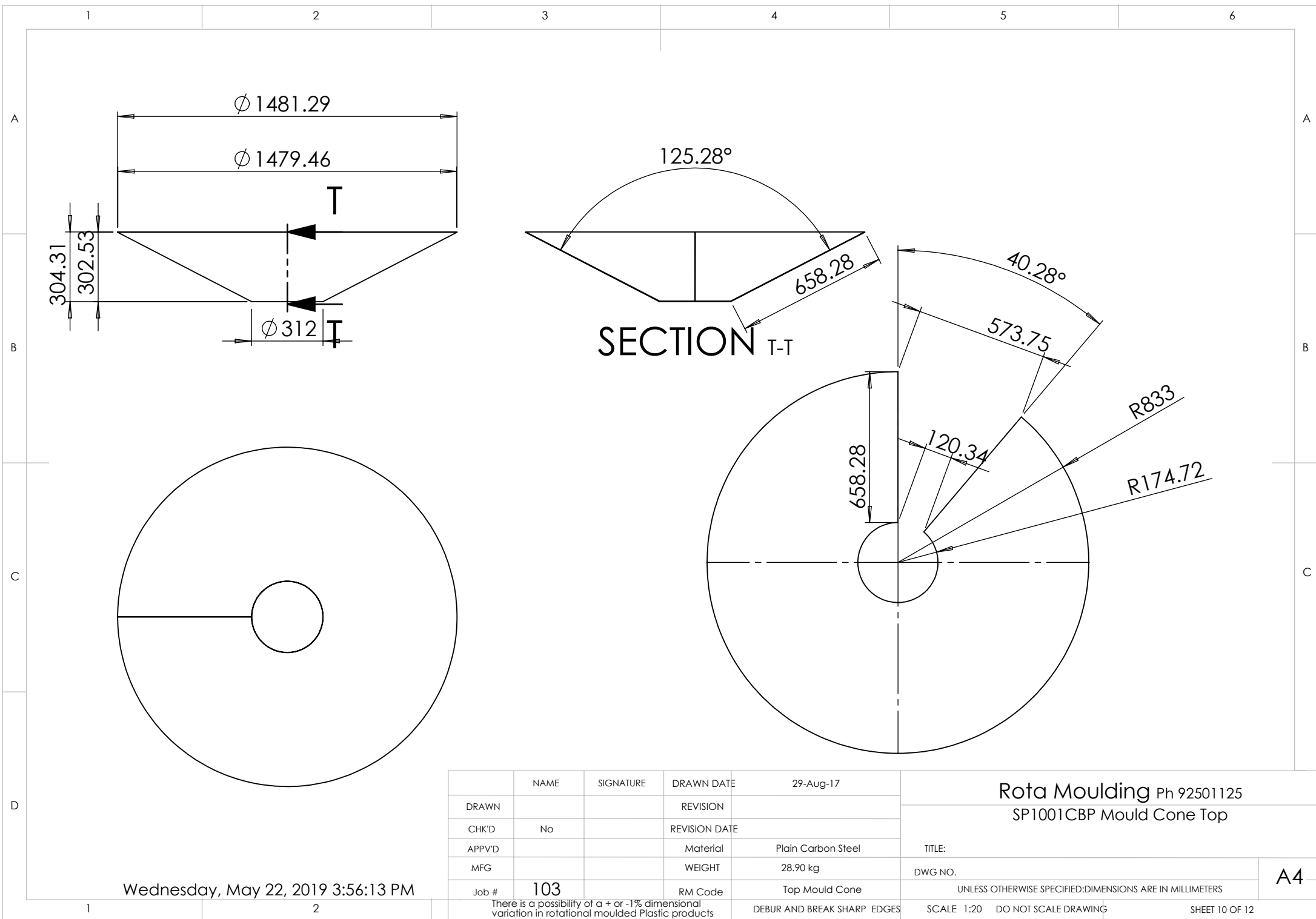
	NAME	SIGNATURE	DRAWN DATE	29-Aug-17	Rota Moulding Ph 92501125 Mould Top Cone		
DRAWN			REVISION				
CHK'D	No		REVISION DATE		TITLE:		
APPV'D			Material	Plain Carbon Steel			
MFG			WEIGHT	345.66 kg	DWG NO.		A4
Job #	103		RM Code	Top Half Mould	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		
There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products			DEBUR AND BREAK SHARP EDGES		SCALE 1:20	DO NOT SCALE DRAWING	SHEET 8 OF 12



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	NAME	SIGNATURE	DRAWN DATE	29-Aug-17	Rota Moulding Ph 92501125 SP1001CBP Mould Cone bottom	
DRAWN			REVISION			
CHK'D	No		REVISION DATE		TITLE:	
APPV'D			Material	Plain Carbon Steel		
MFG			WEIGHT	30.96 kg	DWG NO.	
Job #	103		RM Code	Cone Section Bottom half	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	
There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products			DEBUR AND BREAK SHARP EDGES		SCALE 1:20 DO NOT SCALE DRAWING	SHEET 9 OF 12

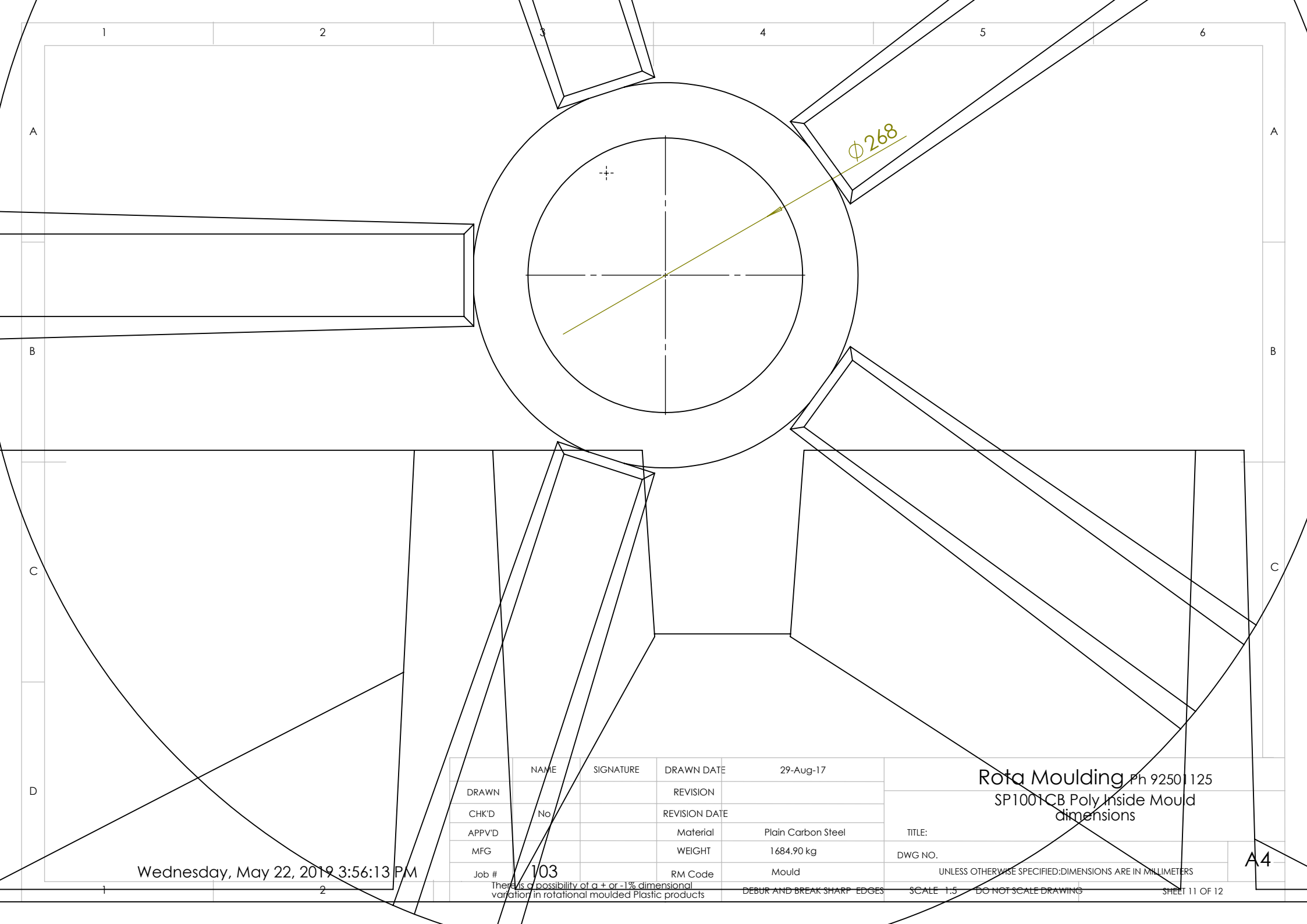
A4



Wednesday, May 22, 2019 3:56:13 PM

	NAME	SIGNATURE	DRAWN DATE	29-Aug-17	Rota Moulding Ph 92501125 SP1001CBP Mould Cone Top	
DRAWN			REVISION			
CHK'D	No		REVISION DATE		TITLE:	
APPV'D			Material	Plain Carbon Steel		
MFG			WEIGHT	28.90 kg	DWG NO.	
Job #	103		RM Code	Top Mould Cone	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	
There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products			DEBUR AND BREAK SHARP EDGES		SCALE 1:20 DO NOT SCALE DRAWING	SHEET 10 OF 12

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	NAME	SIGNATURE	DRAWN DATE	29-Aug-17
DRAWN			REVISION	
CHK'D	No		REVISION DATE	
APPV'D			Material	Plain Carbon Steel
MFG			WEIGHT	1684.90 kg
Job #	103		RM Code	Mould

There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products

DEBUR AND BREAK SHARP EDGES

SCALE 1:5 DO NOT SCALE DRAWING

Rota Moulding Ph 92501 125
SP1001CB Poly Inside Mould
dimensions

TITLE:
DWG NO.
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS

SHEET 11 OF 12

A4

