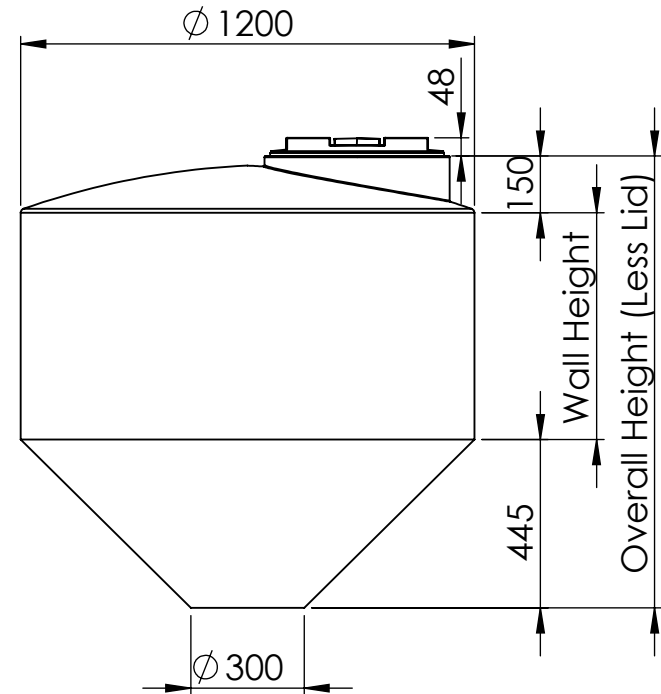
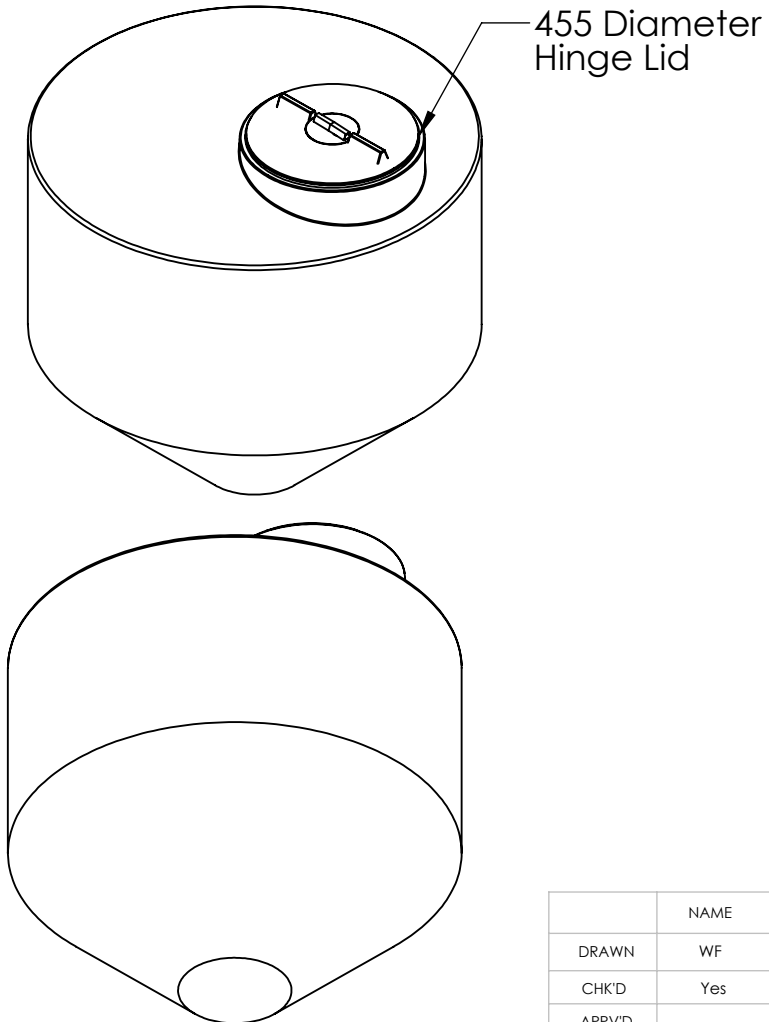


ITEM NO.	PART NUMBER	WEIGHT	Wall Height	Overall Height
1	SP500CB Bottom Outlet	25 kg	310	905
2	SP800CB Bottom Outlet	40 kg	600	1195
3	SP1200 Bottom Outlet	55 kg	950	1570



	NAME	SIGNATURE	DRAWN DATE	18/11/2011
DRAWN	WF		REVISION	A
CHK'D	Yes	JM 2018	REVISION DATE	5/06/2020
APPV'D			Material	LLDPE
MFG			WEIGHT	113.32 kg
Job #			RM Code	500CB - SP1200CB Open Top Cone Bottom Tank

Rota Moulding Ph 92501125	
500CB - SP1200CB Open Top Cone Bottom Tank	
TITLE:	
DWG NO.	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	

Friday, 5 June 2020 3:43:45 PM

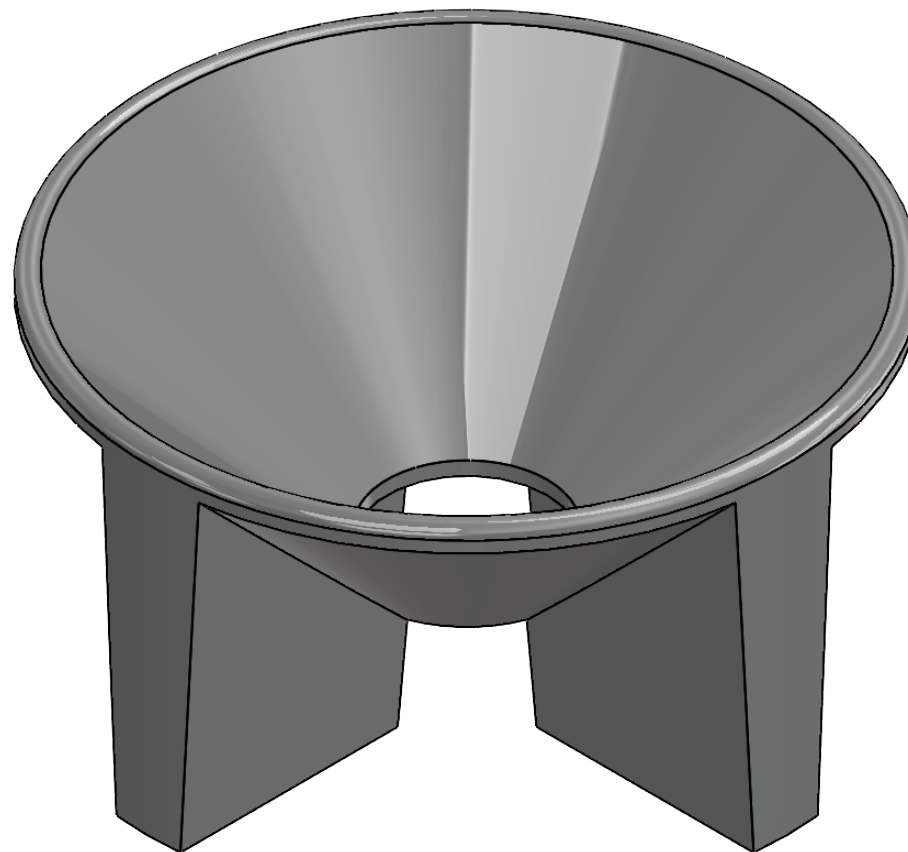
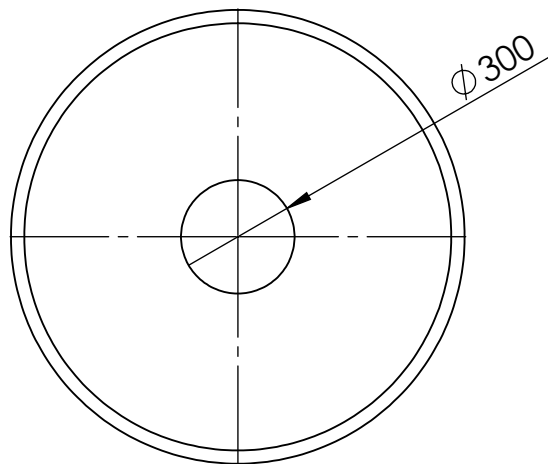
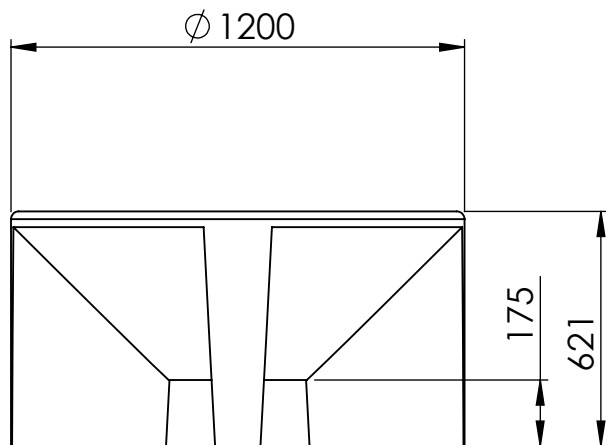
There is a possibility of a + or -1% dimensional variation in rotational moulded Plastic products

DEBUR AND BREAK SHARP EDGES

SCALE 1:20 DO NOT SCALE DRAWING

SHEET 1 OF 8

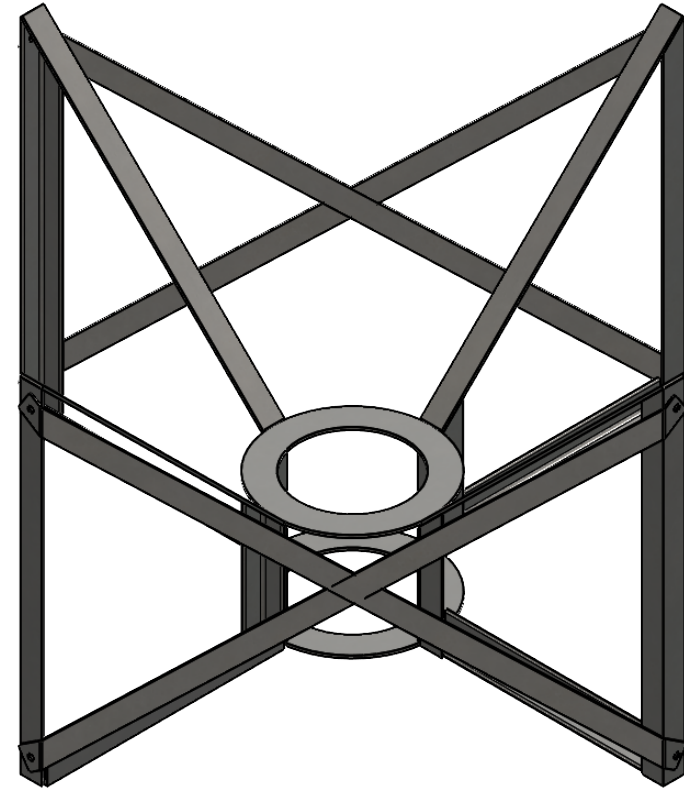
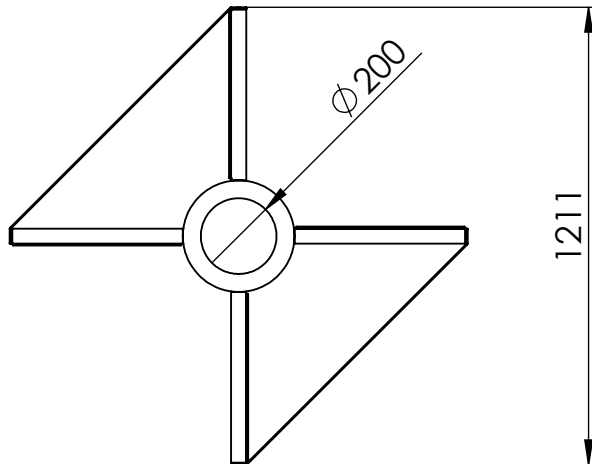
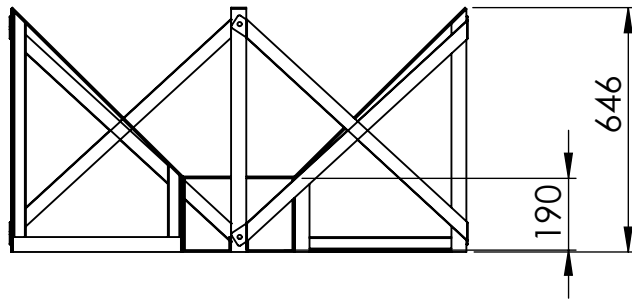
A4



Friday, 5 June 2020 3:43:45 PM

	NAME	SIGNATURE	DRAWN DATE	29/08/2017	Rota Moulding Ph 92501125 1200 OD Poly Cone Bottom Tank Stand to suit - SP500CB,SP800CB & SP1200CB	
DRAWN			REVISION			
CHK'D	No		REVISION DATE		TITLE:	
APPV'D			Material	PE Low/Medium Density	DWG NO.	
MFG			WEIGHT	25.00 kg	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	
Job #			RM Code	SP801CBPOLY		
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 2 OF 8

A4



Friday, 5 June 2020 3:43:45 PM

	NAME	SIGNATURE	DRAWN DATE	17/05/2017	Rota Moulding Ph 92501125 1200 OD Cone Bottom Tank Stand to suit SP500CB,SP800CB & SP1200CB		
DRAWN			REVISION				
CHK'D	Yes	BC	REVISION DATE	30/05/2017	TITLE:		
APPV'D			Material				
MFG			WEIGHT	25.81 kg	DWG NO.		A4
Job #	020		RM Code	SP801CB	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 8