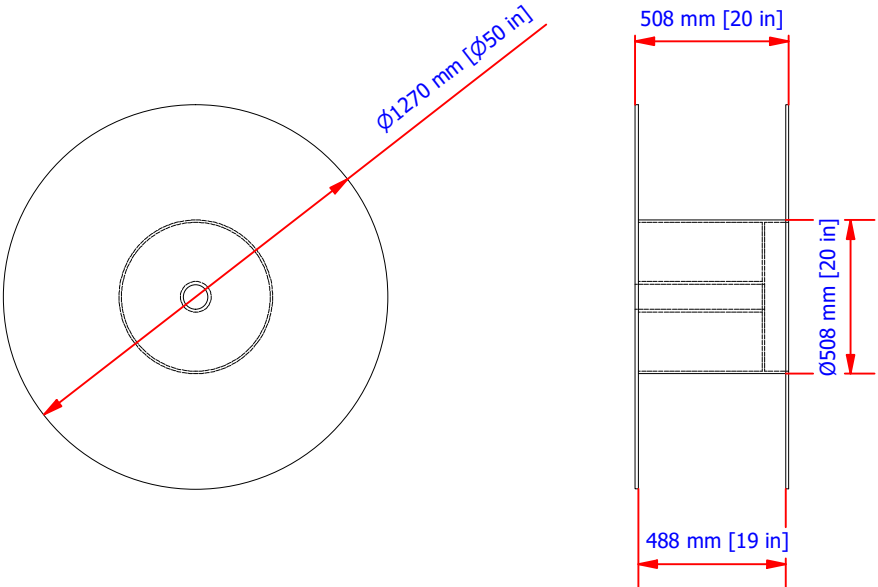
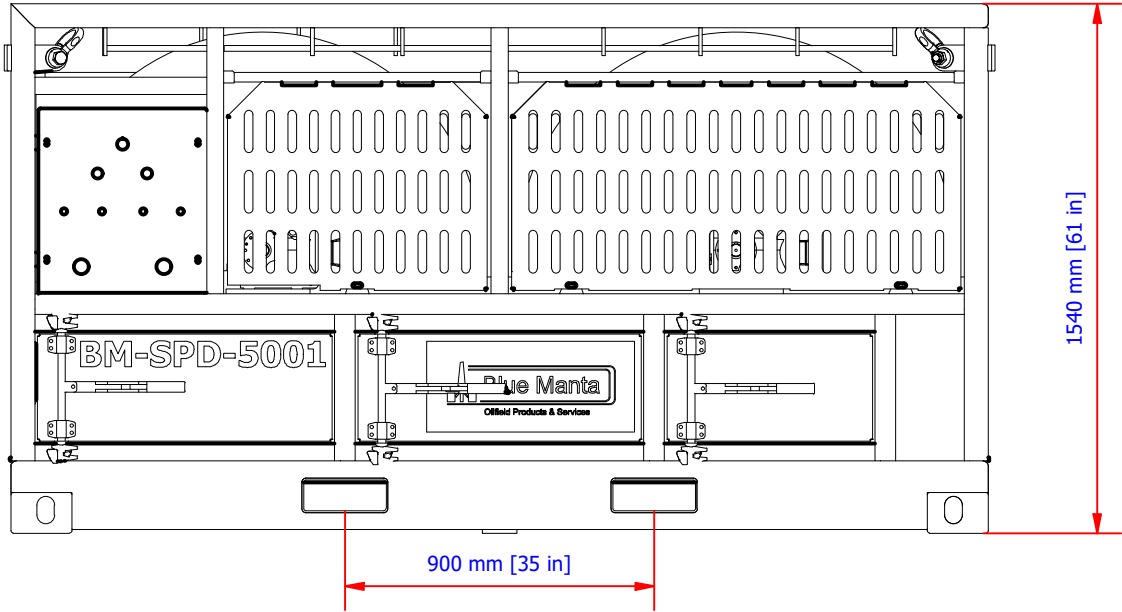
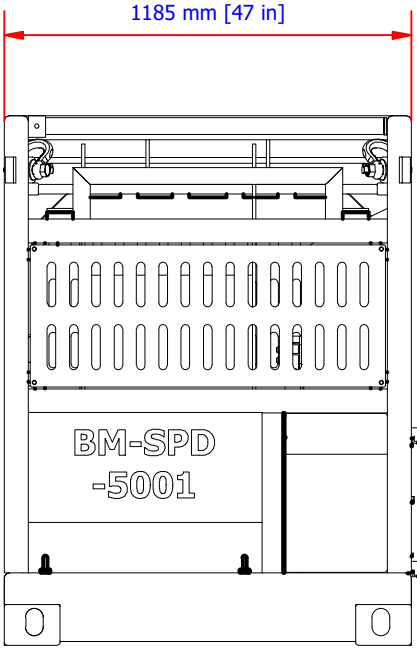
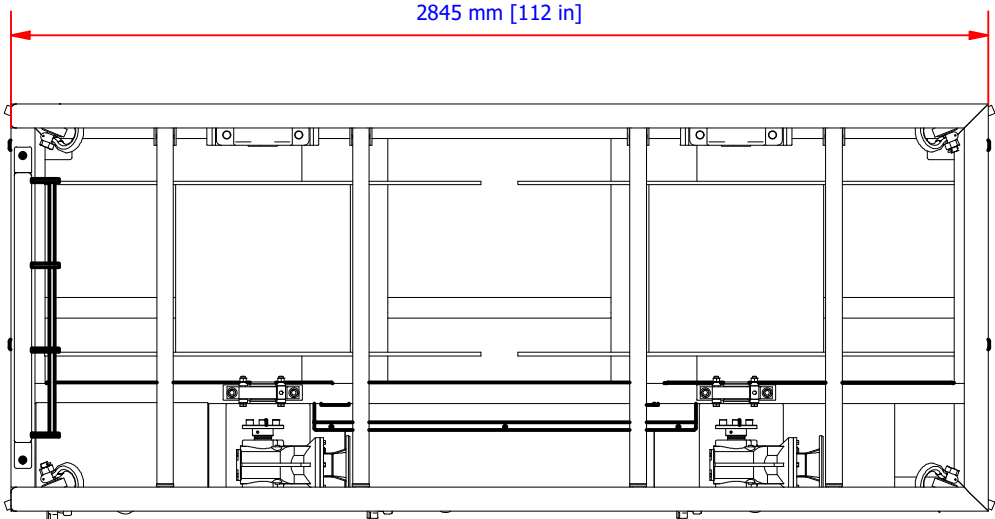
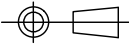


REVISION HISTORY							
REV	BY	DESCRIPTION	DATE	CHKD	APPR	EXT APP	CL APP
1	RG	-	23.04.20	RG	IH	N/A	N/A



Notes:
Design Standards: DNVGL-E271, LRCCS
and BS EN ISO 10855
Model Number: 02-SPD-5000
Tare: 1,500 kg
S.W.L: 4,000 kg
Gross: 5,500 kg
Max Drum Size: Ø50" x W20"

MAX DRUM: Ø50" x W20", 3" Shaft

This drawing is copyright© and is the property of Blue Manta International, and must not be reproduced or used without the express permission of Blue Manta International.		General tolerances UNO Steel fabrications: ± 3.00mm Machining: ± 0.25mm Concentric: ± 0.05mm Angular: ± 30mins	Machined corner rads. Inside: ± 0.50mm UNO Outside: ± 0.65mm UNO
Description: Dual Drum Minispooler - Sales Drawing			 Third angle projection
Part no:	BM-SPD-5000	Drawing No: BMD-1830.S	
Client:	Bluemanta	Scale: NTS@A3	