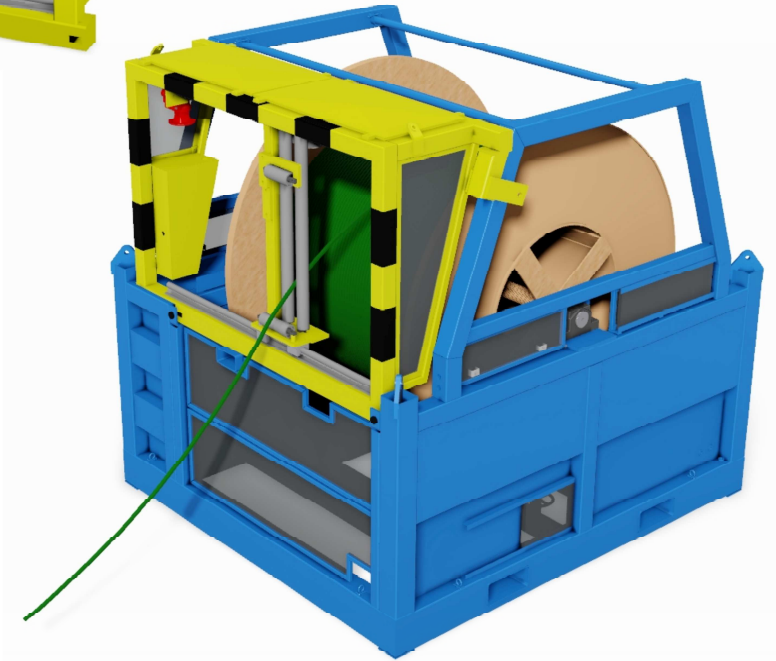
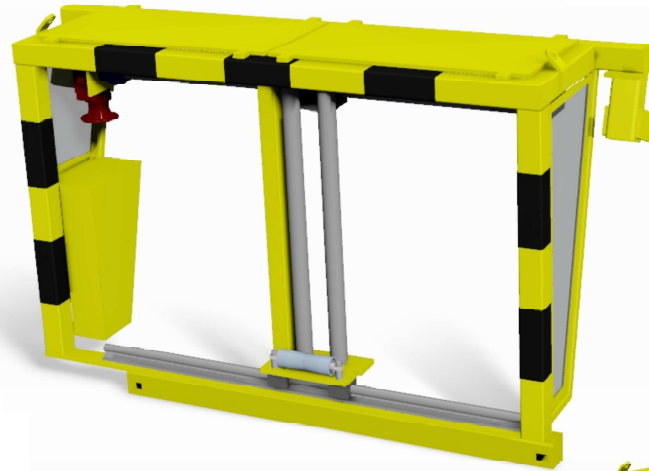
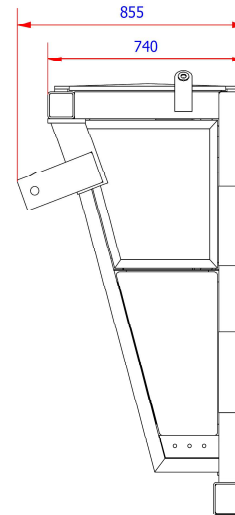
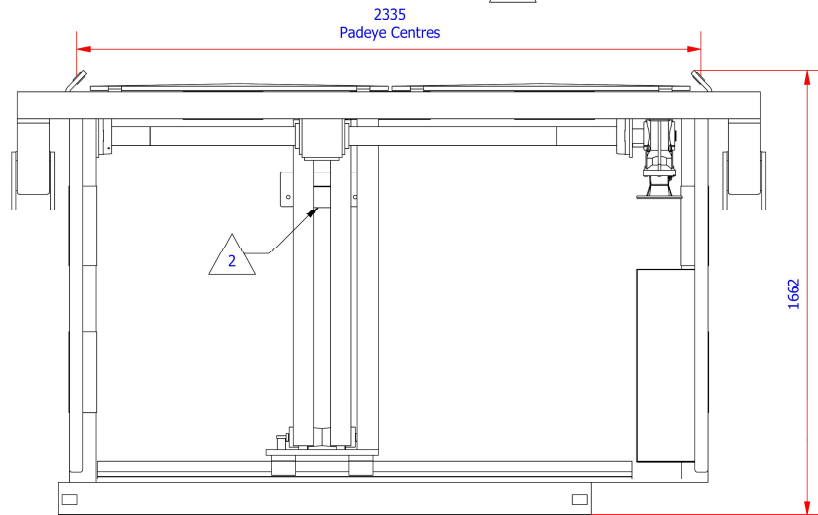
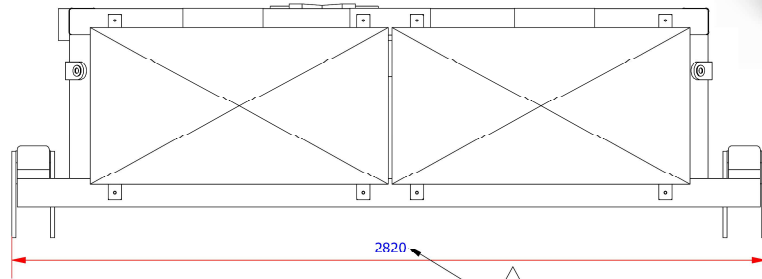


REVISION HISTORY							
REV	BY	DESCRIPTION	DATE	CHKD	APPR	EXT AP	CL APP
1	DB	-	19.12.14	DB	NH		
2	DB	Added Additional Roller to Winder, Length of Unit reduced 20mm, Weight of Unit Updated to As Built	20.11.15	DB	IH		



Padeye Holes - 20.1Dia - Made to Suit 3.25T Shackles
Weight of Unit: 650Kgs

2

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: $\pm 3.00\text{mm}$ Machining: $\pm 0.25\text{mm}$ Concentricity: $\pm 0.05\text{mm}$ Angular: $\pm 30\text{mins}$	Machined corner radii. Inside: $\pm 0.50\text{mm UNO}$ Outside: $\pm 0.65\text{mm UNO}$
Description: 96" Winder System			
Part no:	-	Drawing No:	BMD 1245.6
Client:	Blue Manta	Scale:	NTS @ A3

