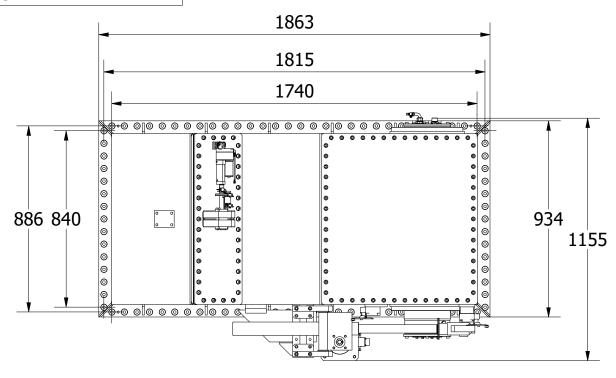
ITEM	QTY	DESCRIPTION
1	1	POD ASSEMBLY
2	1	OUTER BOX ASSEMBLY
3	1	SWING BOX ASSEMBLY
4	1	TUNNEL ASSEMBLY
5	1	LIFTING MECHANISM
6	1	PROPELLER 1
7	1	PROPELLER 2

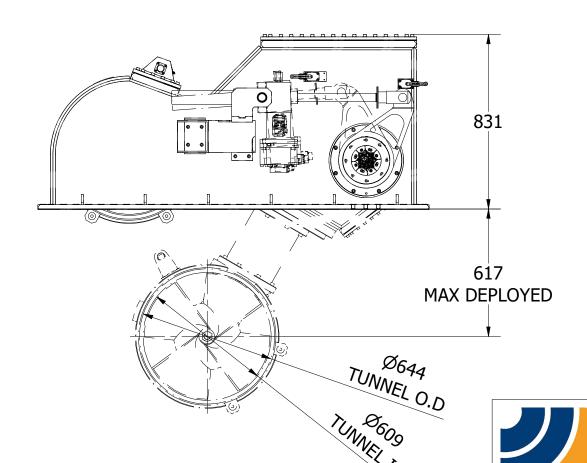
## NOTE:

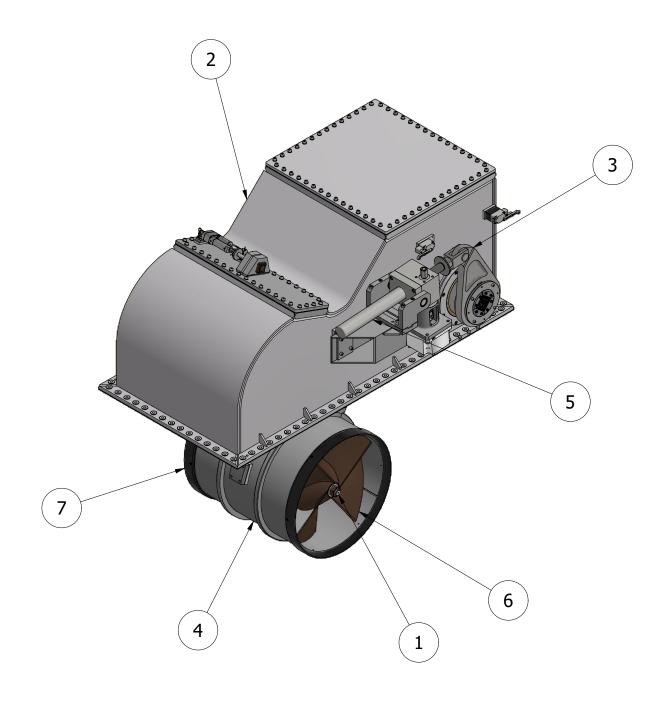
Swing mechanism can be mounted either side of the outer box assembly

THIS THRUSTER REQUIRES A SUITABLY SIZED LIQUID COOLING SYSTEM FOR THE MAIN DRIVE MOTOR.

NOMINAL PROP DIA	600mm
POWER RANGE	99-142kw (133-190hp)
MIN / MAX THRUST	1188-1704kgf (2619-3757lbf)
WEIGHT APPROXIMATELY	1013kg (2234lb)







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Dunwing No.	D . D	Dv.
SWING THRUSTER - ELECTRIC		2
Title		Revis

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