

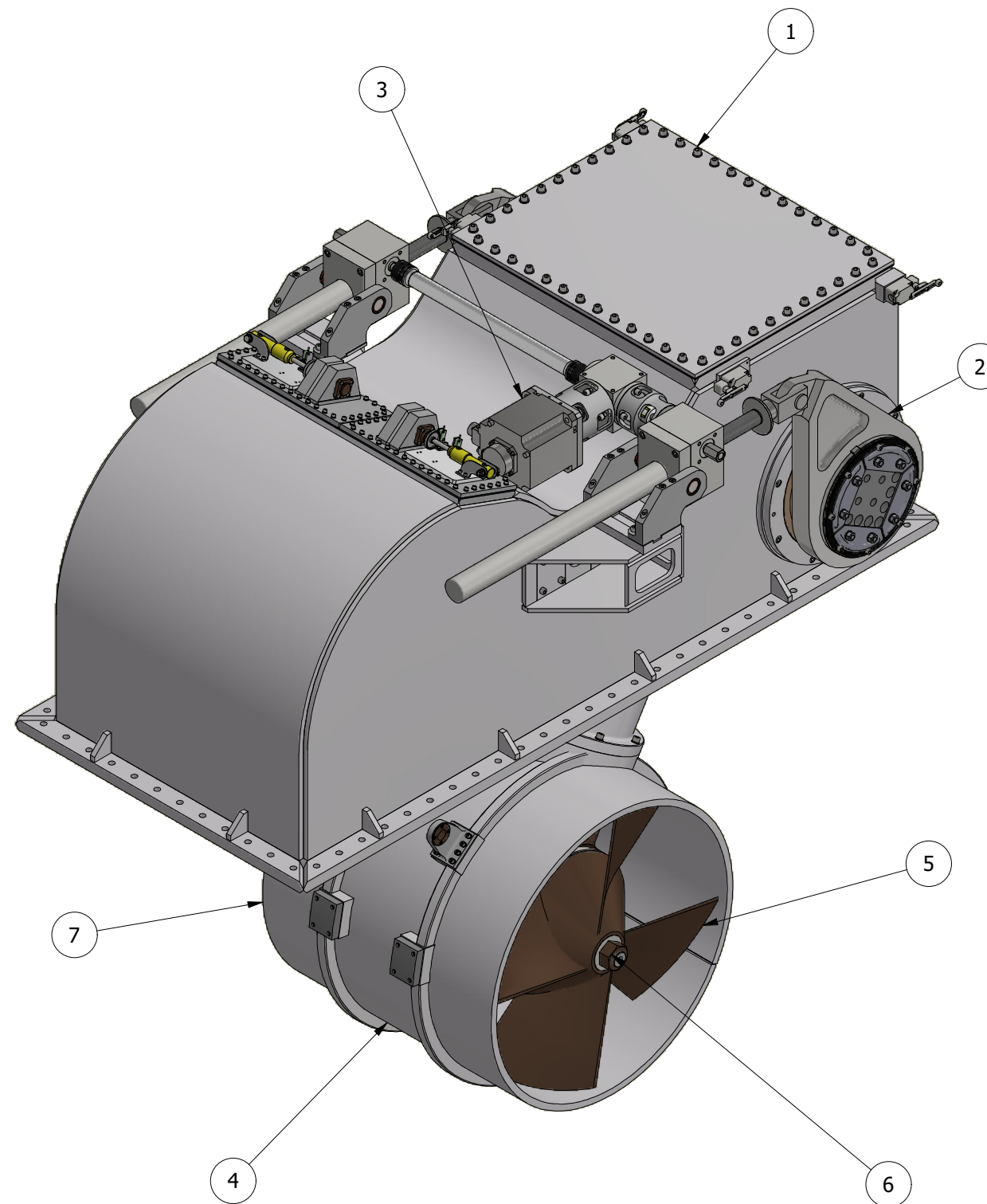
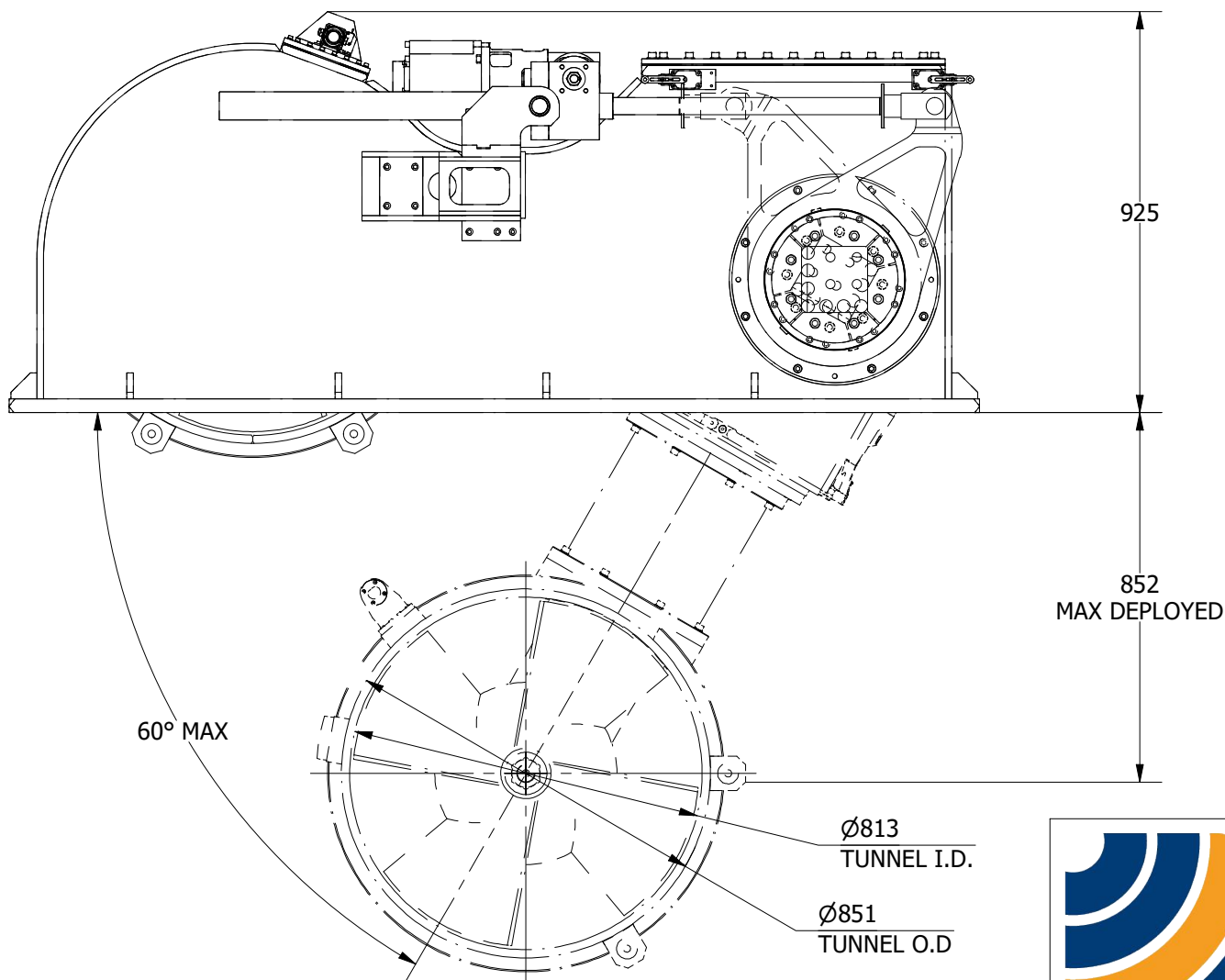
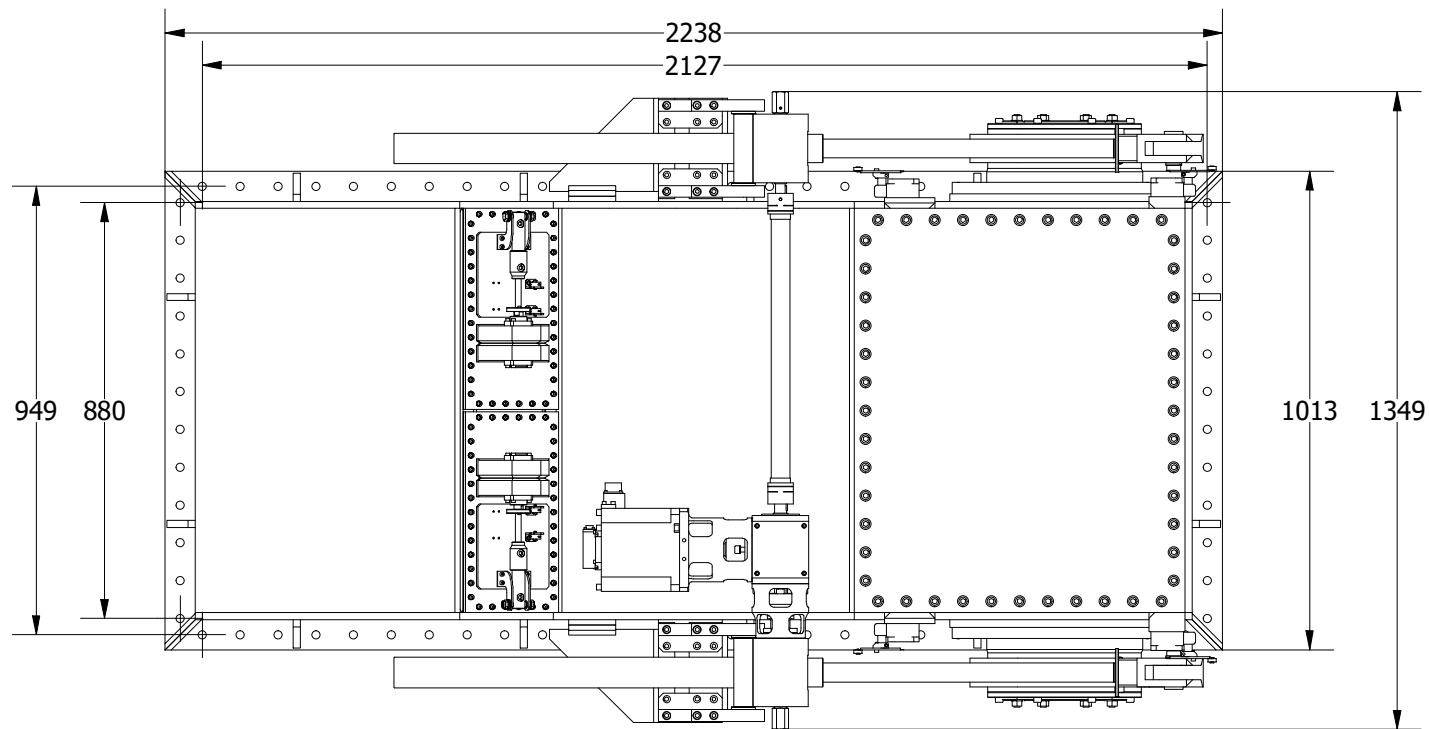
| ITEM | QTY | DESCRIPTION            |
|------|-----|------------------------|
| 1    | 1   | OUTER BOX ASSEMBLY     |
| 2    | 1   | SWING MECHANISM        |
| 3    | 1   | LIFTING MOTOR ASSEMBLY |
| 4    | 1   | TUNNEL ASSEMBLY        |
| 5    | 1   | POD ASSEMBLY           |
| 6    | 1   | PROPELLER 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     | 800mm                       |
| POWER RANGE          | 194-252kw (260-338hp)       |
| MIN / MAX THRUST     | 2328-2772kgf (5132-6111lbf) |
| WEIGHT APPROXIMATELY | 2054kg (4528lb)             |



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|   |  |                          |
|---|--|--------------------------|
| Title<br>SWING THRUSTER - ELECTRIC  |  | Revision<br>1            |
| Drawing No.<br>E-0800-S   |  | Date Drawn<br>10/12/2019 |
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