



- SHOWING POSITION OF DECK LIGHTS
1. FENDER IS TO BE MADE IN THREE SECTIONS, WITH A FABRIC HINGED JOINT AT CORNERS.
 2. FENDER IS MANUFACTURED FROM A CLOSED CELL POLYETHYLENE FOAM OF 33kg/m³ DENSITY SUITABLY FASHIONED TO FIT PLATFORM.
 3. FENDER IS FIRSTLY COVERED ALL OVER WITH 1 LAYER OF 600gsm² DOUBLE SIDED NEPRENE FABRIC.
 4. FENDER IS THEN COVERED ALL OVER WITH 1 LAYER OF 1300gsm² HYALON COATED FABRIC (FINAL COLOUR TO BE DETERMINED)

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