

1/2 SECTION

[illegible]

Technical drawing of a ship's hull cross-section, showing the internal structure and plate specifications. The drawing includes a list of plates and their dimensions on the left, and a detailed cross-section of the hull on the right.

Plate Specifications (Left):

- S-la: Plate 170 / 65 / 6
- S-lb: Plate 288 / 170 / 6
- S-li: Plate 120 / 100 / 10
- S-ld: Plate 144 / 144 / 6
- S-lc: Plate 388 / 202 / 8
- S-lf: Plate 391 / 90 / 8
- S-lj: Plate 240 / 38 / 8
- S-lg: Plate 430 / 170 / 12
- S-le: Plate 344 / 144 / 6

Hull Cross-Section (Right):

The cross-section shows the hull structure with various plates and dimensions. The total width of the hull is 400. The height of the hull is 300. The thickness of the plates is indicated by the numbers in the specifications. The drawing includes a detailed view of the hull structure, showing the internal ribs and the external plating. The dimensions are given in millimeters.