



This architectural drawing illustrates a cross-section of a ship's hull, detailing the structural layout and key dimensions. The hull is shown in profile, with the internal truss system clearly visible. The drawing includes the following elements and dimensions:

- Overall Dimensions:**
 - Length:** 10000 units.
 - Beam (Width):** 6400 units.
 - Height:** 1700 units.
- Structural Details:**
 - Truss System:** A complex network of diagonal and horizontal members forming a truss structure.
 - Deck and Bottom Plating:** Indicated by solid lines.
 - Internal Bulkheads and Stiffeners:** Shown as vertical and horizontal lines within the hull.
- Key Dimensions and Labels:**
 - 197,94:** Dimension from the top of the hull to the top of the truss structure.
 - 193,87:** Dimension from the top of the hull to the top of the truss structure.
 - 192,38:** Dimension from the top of the hull to the top of the truss structure.
 - 193,87:** Dimension from the top of the hull to the top of the truss structure.
 - 620:** Dimension from the top of the hull to the top of the truss structure.
 - 360:** Dimension from the top of the hull to the top of the truss structure.
 - 2180:** Dimension from the top of the hull to the top of the truss structure.
 - 1880:** Dimension from the top of the hull to the top of the truss structure.
 - 1700:** Overall height of the hull.
 - 10000:** Overall length of the hull.
 - 6400:** Overall beam of the hull.
 - 3600:** Dimension from the centerline to the outer edge of the hull.
- Labels:**
 - massimo storico:** Maximum historical dimension.
 - media annuale:** Annual average dimension.
 - minimo storico:** Minimum historical dimension.