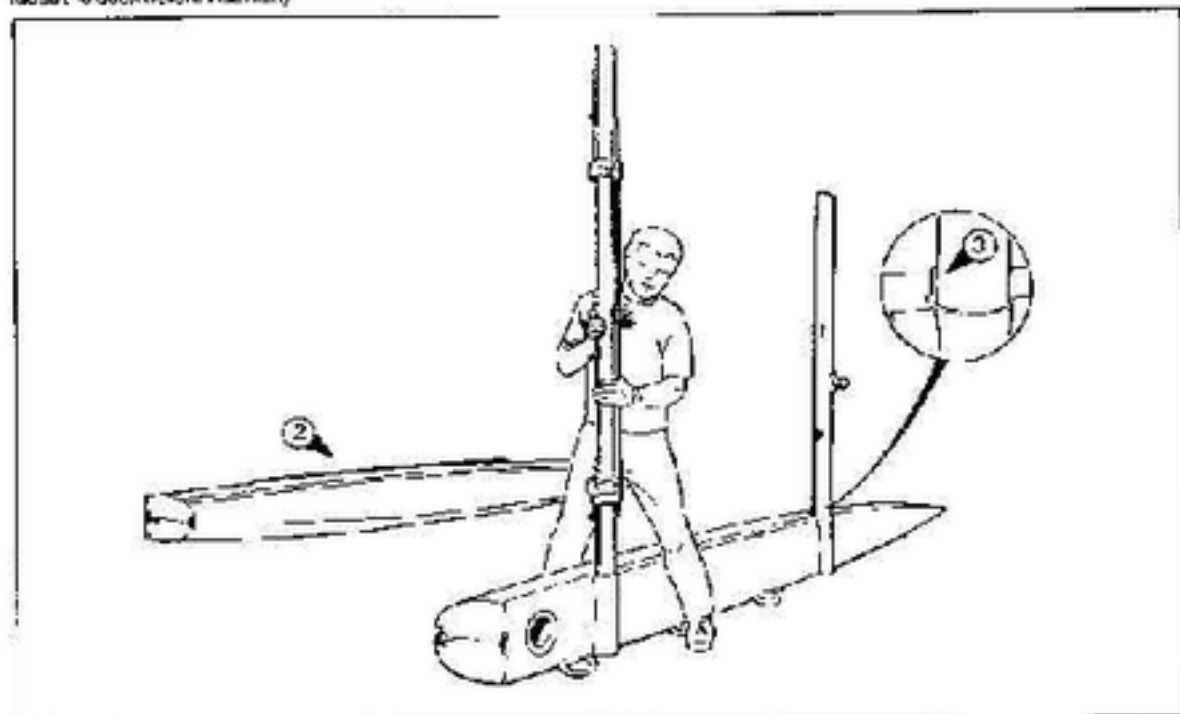
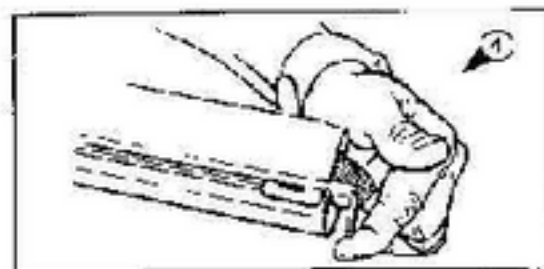


RIGGING PART 16

- Roll the hull on at a point of ground approx. 3 metres apart with the trampoline track facing uppermost. (Fig 2) (For suitable rope see below. It is use 4 types or similar to protect your craft).
- Slide the main beam Part F. (NB check that mast ball faces the dock before insertion).
- Slide the beam into the housing of one hull until the thrust pad meets the hull (Fig 3).
- Select the rear beam Part G. (NB check that the wheel track faces the deck before insertion).



- Raise the retaining clip at the beam end by pressing the spring to one side (Fig 4) & insert the rear beam into its housing and slide home until the thrust pad meets the hull. Check that the retaining clip has dropped over the outer edge of the hull (Fig 5).



- Should the rear beam of parts need adjusting, slacken the adjuster nut and re-tension to ensure a tight fit.
- Carefully pull the beams down to the horizontal position.
- Raise the unattached hull end line up with the beam housing.
- Slide the new hull onto the beams making sure that the hull is moved in a parallel action. The hull is fully home when the thrust pads are against the inner hull side and the retaining clips have dropped over the outer edge (Fig 6).

