



OUTBOARD MASS BALANCE JIG MAKE 2 FROM 1/4" PLYWOOD

The diagram shows a cross-section of a boat hull. A horizontal line represents the hull's profile. Above this line, a rectangular jig (labeled J) is positioned. Below the line, a support piece (labeled L) is shown. The support piece has a curved top surface that follows the hull's profile. The jig has a flat top surface. The support piece is labeled with a hexagon containing the letter 'L'.



USE 1/4" PLYWOOD OR MASONITE -MAKE FOUR (4) IDENTICAL PIECES