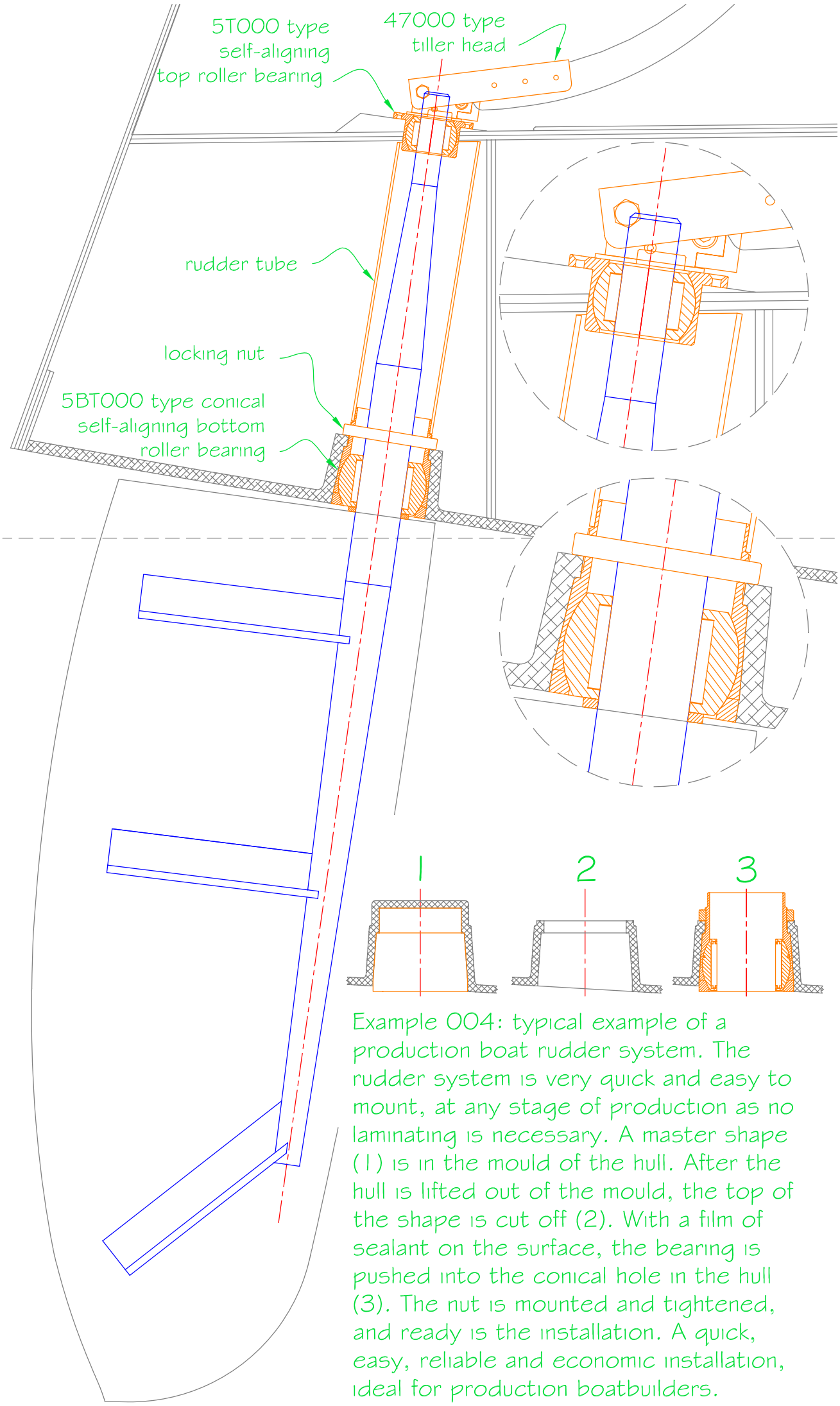

Example 004: typical example of a production boat rudder system. The rudder system is very quick and easy to mount, at any stage of production as no laminating is necessary. A master shape (1) is in the mould of the hull. After the hull is lifted out of the mould, the top of the shape is cut off (2). With a film of sealant on the surface, the bearing is pushed into the conical hole in the hull (3). The nut is mounted and tightened, and ready is the installation. A quick, easy, reliable and economic installation, ideal for production boatbuilders.