

ABSTRACT OF THE DISCLOSURE

A rod fixer for ship containers is provided, in which a connecting rod is sleeved in a fixing member, the fixing member is provided with a main locating seat, the main locating seat is provided with a fastening element, the fastening element is formed with a block, the
5 connecting rod is formed with a plurality of locating blocks at intervals, and each of the locating blocks is formed with at least one clamping part. The fastening element is manipulated to enable the block to be correspondingly locked with the clamping part of the locating block, and enable the fixing member and the connecting rod to be stably connected to each other, so that containers may be fixed more stably on a ship.