Abstract

Provided is a hoisting implement (1) which can change a hoisting posture of a long object (10) with a simple and light-weight configuration and minimize a possibility of occurrence of operational errors. The hoisting implement (1) includes a first connection part (20) and a second connection part (30) disposed so that a center of gravity comes between the first connection part (20) and the second connection part (30) along the longitudinal direction of the long object. The first connection part (20) allows a first end of the hoist rope to be fixed to the long object (10). The second connection part (30) includes a link having a distal portion to which a second end of the hoist rope is allowed to be connected, a swing supporting portion fixed to the long object to swingably support the link about a proximal portion of the link, and a holding portion that detachably holds the distal portion of the laid link.