

Abstract

The invention relates to a device for fixing pipes, in particular in the field of shipbuilding and offshore platforms, comprising at least one clamp (2) which comprises a first clamp part (21) and a second clamp part (22), which clamp parts each have a recess (23) which, when assembled, form a passage (20) for receiving a pipe (5), in which passage at least three longitudinal ribs (28), which extend in the longitudinal direction of the pipe (5), are arranged, at a distance from one another, to support a received pipe (5), wherein: two bracing rails (1) are arranged; the first clamp part (21) of the at least one clamp (2) can be adjustably fixed to the first bracing rail (1) and the second clamp part (22) of the at least one clamp (2) can be adjustably fixed to the second bracing rail (1); and the two bracing rails (1) are connected opposite one another by means of bracing means, by means of which the bracing rails can be braced, as a result of which the first and second clamp parts (21, 22) of the at least one clamp (2) arranged opposite one another can be braced against a pipe (5) received by said clamp.

(Figure 3)