

Abstract

Device for manoeuvring a watercraft

In order to provide a device (100) for manoeuvring a watercraft comprising a rudder trunk (10) and a receiving shaft (11), wherein a first part (12) of the rudder trunk (10) is disposed in the receiving shaft (11) in such a manner that there is an intermediate space (14) between the first part (12) of the rudder trunk (10) and a wall (17) of the receiving shaft (11), and a second part (13) of the rudder trunk (10) projects from the receiving shaft (11), wherein the intermediate space (14) is filled with a connecting means (15) at least in certain areas and wherein the connecting means (15) clamps the first part (12) of the rudder trunk (10) over a clamping height (16, 16a), and a method for manufacturing a device for manoeuvring a watercraft, wherein the manufacturing expenditure for the rudder trunk (10) is reduced and the installation process of the rudder trunk (10) is simplified, it is proposed that the connecting means (15) connects the first part (12) of the rudder trunk (10) to the wall (17) of the receiving shaft (11), wherein the connecting means (15) is disposed surrounding an entire circumference of the first part (12) of the rudder trunk (10) and wherein the connecting means (15) is disposed at least in the lower end region (18) of the clamping height (16, 16a) and in the upper end region (19) of the clamping height (16, 16a) and wherein the length ratio between the clamping height (16, 16a) and the second part (13) of the rudder trunk (10) is at least 1, preferably between 1 and 3, particularly preferably between 1 and 2.

Fig. 2