

Rudder trunk for a watercraft, a watercraft having a rudder trunk and a method for producing a rudder trunkAbstract

To improve the hydrodynamic efficiency of a vessel, a rudder trunk (100) for a vessel (13) is proposed, comprising a rudder stock tube (10), a receiving shaft (11) and a holder (20) for holding the rudder stock tube (10) in the receiving shaft (11), wherein, in a state of the rudder stock tube (10) being arranged in the receiving shaft (11), an intermediate space (19) is provided between the rudder stock tube (10) and the receiving shaft (11), wherein the holder (20) comprises at least one holder element (21, 21a, 21b, 21c, 21d) and at least one complementary holder piece (22, 22a, 22b, 22c, 22d), wherein the at least one holder element (21, 21a, 21b, 21c, 21d) is arranged on the rudder stock tube (10), wherein the at least one complementary holder piece (22, 22a, 22b, 22c, 22d) is arranged on the receiving shaft (11), and wherein the at least one holder element (21, 21a, 21b, 21c, 21d) and/or that at least one complementary holder piece (22, 22a, 22b, 22c, 22d) projects into the intermediate space (19) in the state of the rudder trunk (10) being arranged in the receiving shaft (11).

(Fig. 1)