

ABSTRACT

The support for vessel sails comprises a first flange and a second flange (1, 2), which are joined together by a transition element (5), wherein the transition element (5) is formed by a plurality of flat plates (11, 12, 13, 21, 22, 23) or by a plurality of curved plates (6). Preferably, the first flange (1) is elliptical in shape and the second flange (2) comprises a circular central hole. It allows for providing a support for vessel sails that serves as a transition between the sail and a pedestal of the vessel deck that is as simple and economical as possible.

Fig. 1