

SUPPORT AND FASTENING SYSTEM FOR A TRANSPORTABLE DEVICE FOR PLAYING OR PRACTISING GOLF

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ABSTRACT

The present invention relates to a supporting and fastening system for a portable device for playing golf, consisting of a cylindrical anodised aluminium counterweight (3) measuring 43 mm in diameter and 54 mm in length, weighing 57 g and having a cylindrical hollow (1) performed in a lower base (2) of a counterweight (3), wherein there is a lower threaded rod (4) that is in turn screwed into an internally threaded cylinder (5) fastened on the centre of the lower disc (6) and which protrudes to allow screwing and such that it has a bevelled washer (7) that surrounds the threaded cylinder (5) and that is fastened on the lower disc (6).

15 Figure 1