

ABSTRACT

FOOTHOLD PROVIDED WITH REFLECTORS

A foothold provided with reflectors capable of preventing reflectors having different colors from being erroneously attached to the foothold, of
5 securing unity of the positions of the footholds in respect of right and left colors thereof without fixing the foothold again to the body, of sufficiently serving as a channel mark, and of being used for a long period of time since given colors are provided at given positions even if the foothold is fixed to the body while the front and back thereof are turned upside down. The foothold
10 provided with reflectors comprise a tread and side portions continued and positioned at both sides of the tread, wherein the foothold further comprises a set of reflector members composed of upper and lower reflectors each having an elbow shape as viewed from the tops thereof and different colors, a convex portion being formed on the back surface of one reflector having one color
15 while a concave portion being formed on the back surface of another reflector having another color, a concave portion and a convex portion being formed on the foothold corresponding to the convex portion and the concave portion of each reflector, respective reflectors being retained by the foothold so as to cover the upper and lower surfaces and the front and rear surfaces of the
20 tread and the side portions with respective reflector members at both corners formed between the tread and side portions, and the color of the upper reflector at one corner being the same as that of the lower reflector at the other corner.