

Abstract

The present invention provides a transportation device including: a base; a plurality of post stoppers, spaced apart on the base along a circumferential direction of the base; a plurality of posts, mounted in one-to-one correspondence on the plurality of post stoppers, wherein each of the plurality of posts is movably disposed relative to a corresponding post stopper of the plurality of post stoppers to have a deployed position and a stowed position; and a plurality of quick clamps, disposed in one-to-one correspondence with the plurality of post stoppers and the plurality of posts, wherein each of the plurality of quick clamps includes a first assembly and a second assembly connected with a corresponding post of the plurality of posts and a corresponding post stopper of the plurality of post stoppers, the first assembly and the second assembly being configured to be connectable with or detachable from each other.

FIG. 1