A HITCHING ASSEMBLY FOR A BICYCLE

ABSTRACT

According to a first aspect of the present disclosure, there is provided a hitching assembly configured for releasable connection to a rear end of a bicycle comprising a housing having an aperture for permitting passage of a cord, a retractable mechanism residing within the housing, wherein the retractable mechanism includes the cord wound around the retractable mechanism for detracting the cord from the housing and retracting the cord back into the housing, an attachment mechanism coupled to an exterior of the housing and configured for releasable connection to the rear end of the bicycle and a handle configured for coupling to a desired length of the cord.

Fig. 1