A HITCHING ASSEMBLY FOR A RECREATIONAL ACTIVITY

ABSTRACT

According to the present disclosure, there is provided a hitching assembly for a recreational activity comprising a housing having a first aperture for permitting passage of a cord and a locking pin configured for attachment to the housing. The hitching assembly also includes a retractable mechanism including a spool for detracting and retracting the cord from the housing through the first aperture, and a second aperture located on the central axis of the spool for the passage of the locking pin to secure the retractable mechanism to the housing, and a recoil spring cooperatively engaged with the spool and the locking pin for applying tension on the spool when the cord is detracted from the housing. The hitching assembly also includes an attachment mechanism coupled to the housing and configured for releasable connection to a rear end of a light transport vehicle and a handle configured for coupling to a desired length of the cord.

Fig. 6