[0028] Figure 1D shows a schematic side view of Figure 1C.

[0029] Figure 2A shows a schematic front view of the cord apparatus of Figure 1A wherein the grip mechanism is in a hold position, according to some embodiments.

[0030] Figure 2B shows a schematic side view of Figure 2A.

[0031] Figure 2C shows a schematic front view of the control lever housing of Figure 1A wherein its control lever is actuated, according to some embodiments. Figure 2D shows a schematic side view of Figure 2C.

[0032] Figure 3A shows a schematic front view of the cord apparatus of Figure 1A in an upward position and having a cord portion arranged at the grip mechanism which is in the hold position.

[0033] Figure 3B is a schematic side view of Figure 3A.

[0034] Figure 4A shows a schematic front view of the cord apparatus of Figure 1A in a downward position and having a cord portion arranged at the grip mechanism which in the hold position.

[0035] Figure 4B is a schematic side view of Figure 4A.

[0036] Figure 5A shows a schematic front view of the cord apparatus of Figure 1A in a downward position and having a cord portion removed from the grip mechanism.

[0037] Figure 5B is a schematic side view of Figure 5A.

[0038] Figure 6A is a schematic rear view of a cord control apparatus and shows a see-through view of its grip mechanism (represented by dash lines) in the hold position, according to some embodiments.

[0039] Figure 6B is a schematic rear view of the cord control apparatus of Figure 6A and shows a see-through view of its grip mechanism (represented by dash lines) in the release position, according to some embodiments.

[0040] Figure 7 is a flow chart illustrating a method for cord control, according to some embodiments.

Detailed Description

[0041] The following detailed description refers to the accompanying drawings that show, by way of illustration, specific details and embodiments in which the invention may be practiced. These embodiments are described in sufficient detail to enable those skilled in the art to practice the invention. Other embodiments may be utilized and structural, logical, and electrical changes may be made without departing from the scope of the invention. The various embodiments are not necessarily mutually exclusive, as some embodiments can be combined with one or more other embodiments to form new embodiments.