ABSTRACT

A hardware automatic fastening apparatus includes a magazine having a lever formed on an outer edge to store and supply hardware including any one or more types of a bolt, a nut, and a clip, a rotating part coupled to the magazine to rotate the magazine to position the hardware at a predetermined position, and a torque generating tool provided with an ascending and descending mechanism for ascending the hardware positioned by the rotating part upon ascending, and provided with a torque applying part for applying a torque to the ascended hardware, and the lever has a latch structure.

FIG. 3