A RETROFIT DEVICE FOR A LADDER

Abstract

The present disclosure generally relates to a retrofit device for stabilizing a ladder having at least two frames supported on a ground. The retrofit device comprises an elongated structure for providing an additional support on the ground for the ladder. The retrofit device further comprises a brace structure coupled to the elongated structure, the brace structure having a left portion and a right portion. The left portion is attachable to one frame of the ladder and the right portion is attachable to another frame of the ladder. The brace structure rigidly maintains a distance between the one frame and the other frame of the ladder. An advantage is that the retrofit device provides an additional contact point of support on the ground for the ladder, and mitigates the risks of the two frames accidentally coming together. The retrofit device is thus advantageous in reinforcing the stability and improving the safety of ladders.

FIG. 1