MODULAR CONSTRUCTION AND METHOD FOR INSTALLING THE SAME

Abstract

A modular structure, comprising: a first module and a second module rotatably coupled to the first module by a rotational engagement. The first module is arranged to be hooded within the second module when the modular structure is in a hooded position. The first and second modules are arranged to rotate relative to each other from the hooded position to an open position. The rotational engagement is arranged to allow the first and second modules to rotate about an axis that is adjacent and parallel to a first bottom edge of the first module. The first bottom edge is adjacent to and parallel with a ground upon which the first module is placed.

Fig. 1