ABSTRACT

The present invention comprises of two (2) mating components made of polymeric material that can be customised for use for applications such as connecting two (2) or more mating components for any device. The present invention discloses a method of connecting two (2) mating components to form a temporary assembly through the use of specially designed magnetic clip halves that align and retain the mating components securely. One (1) of the mating components has at least one (1) side with a clip fastening feature that is able to mate with the catch fastening feature on the other component. Using one-handed finger pinch pressure, the mating components can be assembled or disassembled from each other with ease. The design intention is to hold two (2) parts securely and yet temporarily.

Use **Figure 1.**