

TROPHY ASSEMBLING SYSTEMS AND METHODS

ABSTRACT

Trophy assembly and methods for assembling a trophy are disclosed. A trophy assembly includes a first trophy component, a second trophy component and a locking mechanism for engaging at least the first and second trophy components to form the trophy assembly. The locking mechanism includes at least a male connector and a first female connector. The male connector includes a first configuration which matches with a second configuration of the first female connector such that when the male connector mates with the first female connector, the at least first and second trophy components are engaged with each other through a twisting or rotating motion to provide a secured connection between the at least first and second trophy components.

Fig. 1