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(57) Abstract :

The present disclosure pertains to a tool kit (100). The tool kit (100) includes a housing (102) having a cavity enclosed by a base and side walls coupled to the base to accommodate a set of tools (104) and a set of fasteners (106), at least one of the side walls and the base having a first set of holes, where the first set of holes are configured to allow mounting of at least one of the set of tools (104) on the at least one of the side walls and the base through a second set of holes provided in the at least one of the set of tools (104) using at least one of the fasteners. The tool kit (100) is a device to facilitate demonstration of effect of a pre-defined load on the at least one of the set of tools (104) when the at least one of the set of tools (104) is mounted on the housing (102).

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