

ABSTRACTMOUNTING DEVICE

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The present invention is directed to a device and a method for removably coupling a sub-system to a system. An exemplary system of the present invention comprises a base bracket for housing the system and sub-system, 10 said base bracket includes at least 2 resilient handles, each handle includes an elongated bar. A channel and a ledge are formed along each top and bottom lateral extensions of said sub-system, wherein the handles are exerted inward relative to the sub-system to dispose the 15 elongated bar of each handle within the channel for engaging the sub-system to the system in a clamping engagement.

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Fig. 2