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(57) Abstract :

The present disclosure discloses a slidable rack assembly 100 that can include an elongated member 102 and one or more holding elements 110, where the holding elements 110 can be coupled to the elongated member 102 through engaging means 104 and 112, and holding elements 110 can be coupled with each other through gripping means 116-1 and 116-2 to form the rack 100. The elongated member 102 can include holes 106 through which fasteners can be passed, and hence the rack 100 can be fastened at a surface.

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