

A Method of Manufacturing a Composite Vehicle Mount

ABSTRACT

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A method of manufacturing a composite vehicle mount, said method comprising the steps of providing a mould structure corresponding to the shape of the vehicle mount; filling corners and areas corresponding to the mould joints with fillers; damping one or more layers of a composite material with resin; stacking the damped layers of composite material on the mould, including positioning one or more layers of balsa wood in between the damped layers of composite material; curing the stacked layers to form the composite vehicle mount; removing the mould structure; and trimming and smoothening the composite vehicle mount.

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Figure 14