WEIGH OD-BUGSS

FOR THOSE WHO WANT TO CAMP <u>OUT</u>, NOT IN

FEATURING

AZDEL

ONBOARD

We use AZDEL Onboard® composite panels in place of lauan plywood during your RV's exterior and interior sidewall construction.

Exterior FRP / Fiberglass

Azdel Interior

+ Décor

(Exploded View)

RV Sidewall Cut-Away

Aluminum Frame & Polystyrene Core

The panels are produced using a patented blend of polypropylene and fiberglass to create technologically superior walls that will help extend the life of your RV.

modernbuggyrv.com

time to "get off the ground"



How Do AZDEL ONBOARD® Composite Panels Improve Your RV's Construction & Performance?

Weight matters. Half the weight of lauan means easier towing, better fuel efficiency, and more available stow weight





Water & moisture resistant. No mold or mildew growth; no rot or decomposition from water; no warping or swelling!

Unaffected by freezing and warming cycles, helping to prevent delamination





The sound absorption by Azdel composite is 4.5X that of lauan for its average *and* peak. You are in for a quiet ride and rest!

Azdel composite was lab-tested per ASTM C518-2010 to offer an R-value of 4.65 at 980gsm, much better than that of wood.





No formaldehyde or other toxic chemicals; can breathe easily even for those with allergies or increased sensitivity.

Problems from wood/water, and resulting costs or downtime, are virtually eliminated, giving more time in your recreational vehicle.





The benefits of Azdel in your RV should provide peace of mind and offer a more positive overall ownership experience.



ECO-FRIENDLY

Low environmental footprint; Composite production is sustainable; No deforestation occurs for its production; Production & support facilities all use renewable energy.







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