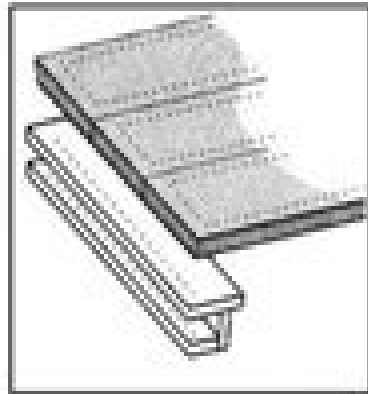
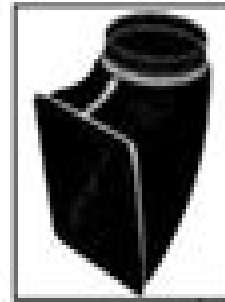


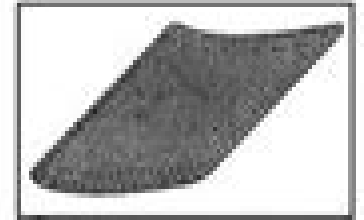
Commercial Aircraft Composite Structures



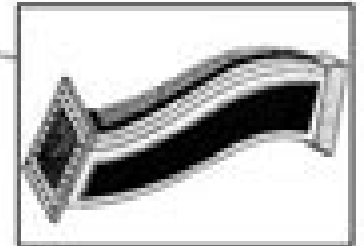
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• Fiberglass/Epoxy/Aluminum
• Balsawood Core
CARGO FLOOR BEAM
• Stitched Carbon Fiber/Epoxy
• RTM



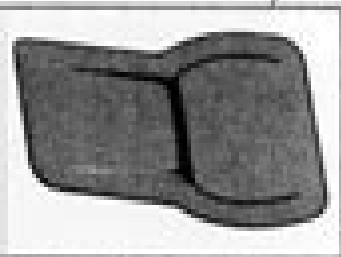
AIR CONDITIONING DUCT
• Carbon Fiber/BMI



VOR ANTENNA
• S-2 Fiberglass/Epoxy



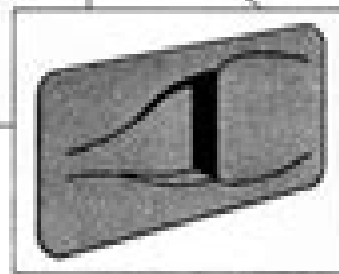
S-DUCT
• Carbon Fiber/Epoxy
• Nomex Honeycomb



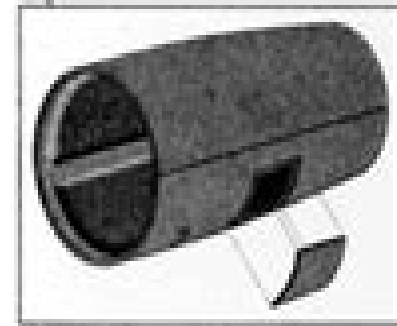
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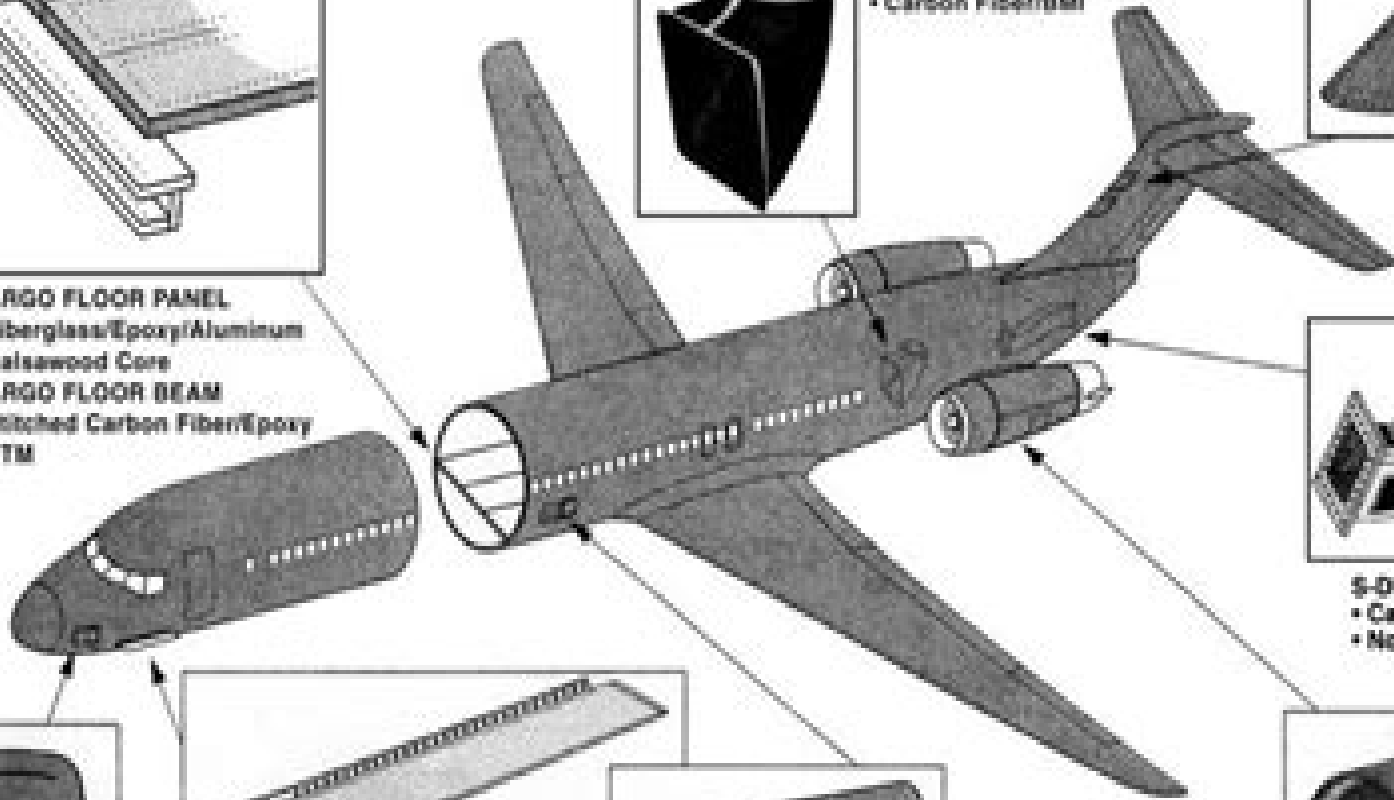
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NACELLE
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• Aluminum Honeycomb



Composite Materials In Aerospace Design

M Tight



Composite Materials In Aerospace Design:

Unveiling the Magic of Words: A Overview of "**Composite Materials In Aerospace Design**"

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