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FIC Wood

An acoustic airspace is formed by adhering pre-spaced KIP isolation pads to steel channel. This isolated framing platform is a base for lightweight noise control construction using a plywood composite.

- Channels stack tightly and are portable on a jobsite
- Pad and channel spacing can be customized for specific acoustic and/or load requirements
- Can be mechanically fastened to rooftops while maintaining isolation
- Can be used with or without noise absorptive batt

For structures that cannot support the weight of concrete, consider FIC-W which replaces concrete with a wood composite.



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