

No Reason Why Not!

	Stick Built (2x6 wood)	ThermaSteel Wall Panels
Construction Speed	Medium	Fasst
Structure	Separate	Included
Insulation	Separate	Included
Sheathing	Separate	Included
Vapor Barrier	Separate	Included
Number of Trades	4	1
Rough Openings	Site Built	Included
Headers & Sills	Site Built	Included
Dumpsters	Required	Not Needed
Thermal Bridging	Yes	None
Continuous Insulation	No	Yes
Air Infiltration	Yes	No
R Value	R-19	R-28 to R-61
Mold and Mildew	Vulnerable	Not Affected
Off Gassing	Susceptible	None
Insects	Vulnerable	Not a food source

We'll Make It Easy For You!

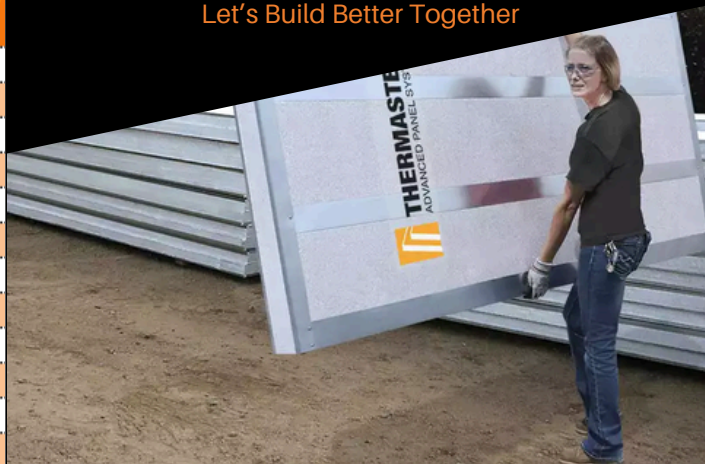
For centuries, builders framed homes with wood because it was abundant, easy to work with, and familiar. This tradition made wood the go-to material, but the world has changed—materials have evolved, construction demands have shifted, and efficiency matters more than ever. Yet many still rely on wood simply because it's what they know best. We get it—switching to something new takes adjustment, even when it's a superior system.

But **ThermaSteel isn't just the future—it's the present.** Every innovation comes with a learning curve, but you don't have to navigate it alone. Whether you need us as your general contractor, framing subcontractor, construction manager, or consultant training your crew on your first project, we're here to make the transition seamless.

Future-proof your work-- build better NOW!

Accel

Accel Building Co.
Let's Build Better Together



*We're not just talking the talk—we're walking the walk as both an authorized distributor and a builder. We've been leading the way with **ThermaSteel**, and now we invite you to join us!*



Since 1970
Over 75,000 projects
In 83 countries



Call us today and learn how easy it is to switch to ThermaSteel!

609-608-0324

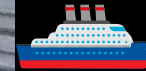
info@AccelBuilding.com

BUILDERS ARCHITECTS

When was the last time you...



Flew in a wooden airplane?



Sailed in a wooden ship?



Drove in a wooden car?

Don't get left behind in a stick-built homes era 



STRUCTURE



VAPOR BARRIER



INSULATION



SHEATHING



www.AccelBuilding.com/ThermaSteel 609-608-0324

Commercial -- Residential -- Industrial

Any Style -- Any Size

Let's Build Better Together

Build up to 8 stories without additional structure. Code compliance IBC, IRC, ICC, AHSRAE 90.1, 2020 Florida Building Code, and SAM.Gov Certified. Hurricane, Fire, Seismic, Pest resistant. Exceeds Dade County HVHZ standards. Non-combustible assembly.

Load bearing capacity for construction types II-V, including seismic zones. No height limitation.

Why Switch to ThermaSteel

Be the Expert, not the Follower

When clients demand high-performance, fire-resistant, and energy-efficient homes, who will they turn to? The builder, architect, or engineer already ahead of the curve.

Differentiate Your Work

Most still frame with wood (for now). Offering a better structure sets you apart and positions you as an innovator.

Save Time and Money

Frame, insulation, sheathing, and vapor barrier—all installed in one step. Installation is 50% faster. Panels arrive pre-numbered for quick assembly and weigh just 45 pounds each. No cutting on-site, no waste, no dumpsters, no delays.

Fewer Headaches Down the Road

No warping, mold, and thermal inefficiency. Fewer callbacks = more profit.

Be Competitive in the Green Building Market

Energy codes keep getting stricter—wood makes compliance harder. ThermaSteel makes it easier to exceed these requirements.

Your Clients Will Thank You For



Lower Utility Bills

Your clients will save up to 75% each month.



Saving Environment

It takes 200 trees to build a 3,000 sf home while ThermaSteel frame only requires steel from 4 recycled cars



Healthy Homes

Steel and polyurethane are impervious to mold, mildew, black mold, decay, and termites



Safe Homes

ThermaSteel framed homes are hurricane, fire, earthquake resistant

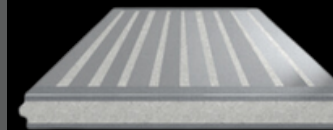
X Exterior Wall Panel



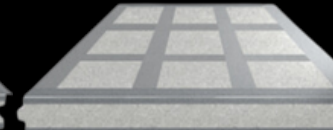
I Interior Wall Panel



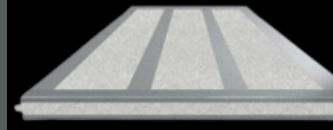
H Hurricane Panel



S Shear Wall Panel



C Ceiling Panel



B Below Grade Panel



R Roof Panel



F Concrete Floor Panel



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