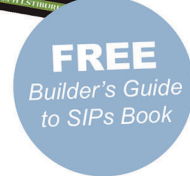
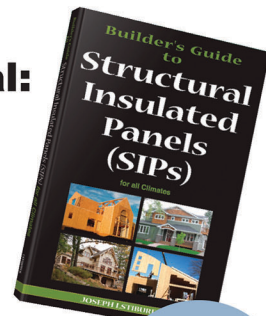


Switch to SIPs: Easier Than You Think

- SIP resources in every province and state
 - Manufacturers and distributors
 - Finished project examples at www.sips.org
- Extensive and accessible building guidelines
 - FREE 10-hour video course at www.sips.org
 - Downloadable construction details from multiple manufacturers
 - 227 YouTube videos
- Hands-on, structured training available from individual manufacturers and from www.SIPschool.org

IBS Special:



1. Complete 10-hour BEST video course at www.sips.org
2. Start working with one of our IBS sponsor SIP Manufacturers
3. Receive one year FREE SIPA Membership and FREE 330-page *Builder's Guide to SIPs* by building science expert Joseph Lstiburek



SIP Benefits

BUILDER BENEFITS

- Lower Labor Cost
- Easier, Faster Construction
- Less Jobsite Waste
- Easier to Meet New Codes

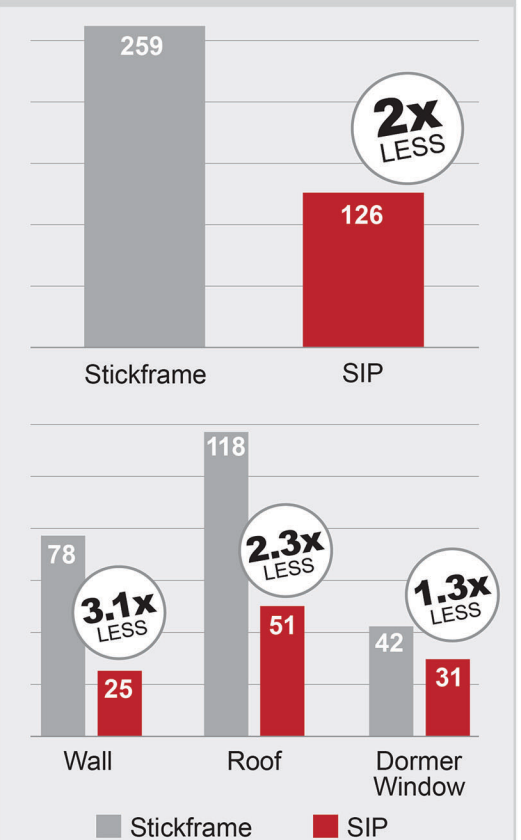
HOMEOWNER BENEFITS

- Lower Energy Cost
- Healthier, Quieter Living Space
- More Sustainable
- Stronger, Resilient Home

SIPS SAVE \$\$ FOR BUILDER AND CLIENT

SIPS CUT LABOR COSTS BY 55%

LESS LABOR (shown in hours)



Source: BASF Time-Motion Study, 2x6 stud @16" oc vs 6.5" SIP

SIP MANUFACTURERS READY TO HELP

MANUFACTURER	WEBSITE	CONTACT	PHONE	EMAIL
ACME Panel	acmepanel.com	Kevin DiPietro	877-331-4266	kevin@acmepanel.com
Enercept	enercept.com	Charlie Ewalt	605-882-2222	charlie@enercept.com
Extreme Panel	extremepanel.com	Jeremy Dieken	800-977-2635	jeremy@extremepanel.com
FischerSIPS	fischersips.com	Damian Pataluna	502-778-5577	damianp@fischersips.com
Foard Panel	foardpanel.com	Pete Dunnigan	603-256-8800	pete@foardpanel.com
Innova Eco	innovaecobuildingsystem.com	Jerry Gillman	305-455-7707	jerry@innovaecb.com
Insulspan SIPs	insulspan.com	Aaron Hinde	517-673-6029	ahinde@insulspan.com
Murus	murus.com	Chris Bloom	800-626-8787	c_bloom@murus.com
Premier SIPs	premiersips.com	James Hodgson	800-275-7086	james.hodgson@insulfoam.com
R-Control SIP	r-control.com	Mike Tobin	406-589-4839	mtobin@afmcorporation.com
Structall	structall.com	Mark Van Dame	813-855-2627	mvandame@structall.com



What are SIPs?

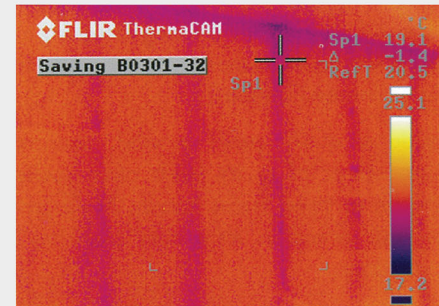
Structural insulated panels are high-performance products used in exterior walls, roofs, and floors for residential and light commercial construction. SIPs are made by sandwiching a core of rigid foam insulation between two skins of structural sheathing, typically oriented strand board (OSB), cement (MgO), or steel. SIPs build better houses.



HOW SIPs SAVE LABOR

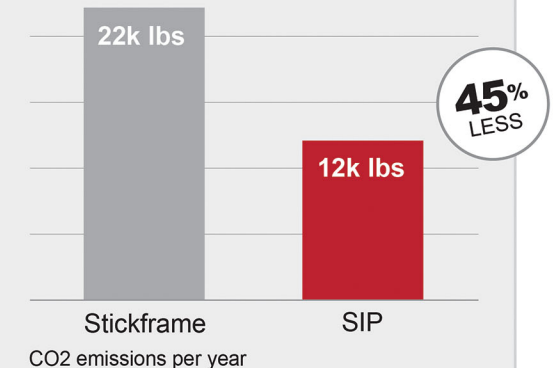
- Entire wall/roof assembly installs quickly and easily in sections
- Openings and chases precut at factory
- No sheathing or insulating on site
- Uniform nailing surface for siding and trim
- Fewer callbacks

LESS THERMAL BRIDGING

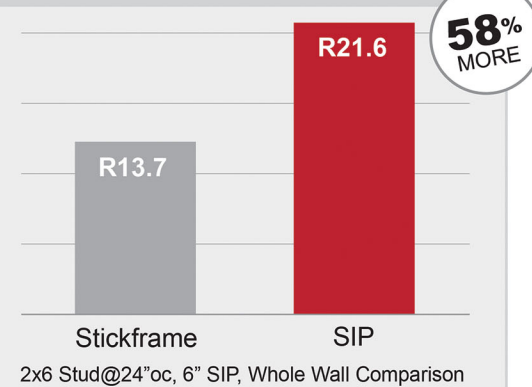


Unlike stickframing, SIPs provide continuous insulation required by new codes.

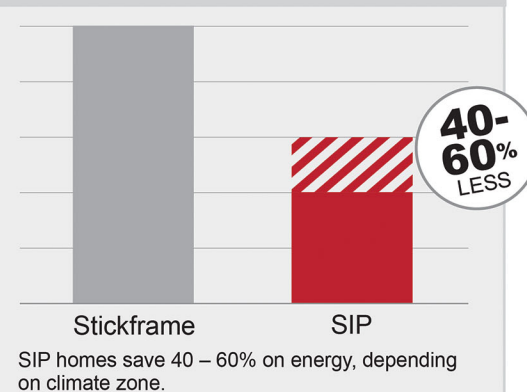
MORE SUSTAINABLE



MORE R-VALUE



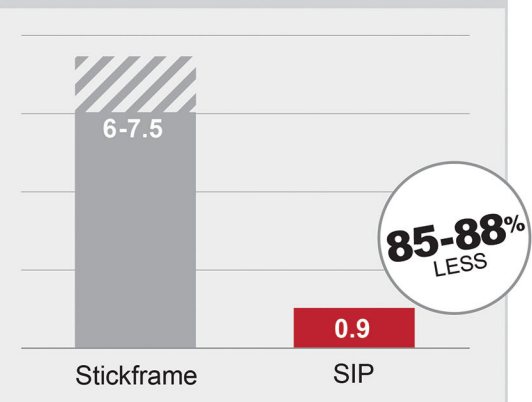
LESS ENERGY USAGE



MORE DISASTER-RESISTANT



LESS AIR LEAKAGE (shown as ACH50)



HAPPIER CUSTOMERS

- Lower energy costs
- Healthier, quieter, more comfortable living space
- Stronger, more disaster-resistant home
- Greener, more sustainable process
- Improved resale value

ADDED BENEFITS FOR BUILDING WITH SIPs

- Framing crews learn easily to install
- Onsite modifications simple if required
- Simplified electrical and HVAC installation
- Precise openings and joints speed door, window, cabinet installation