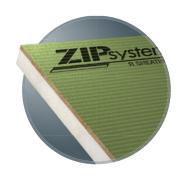


TOGETHER, THEY KNOCK OUT THE ELEMENTS.

ZIP System® R-sheathing is the simple all-in-one structural panel with built-in exterior insulation. Featuring integrated moisture, air and thermal protection, ZIP System R-sheathing completely reimagines traditional wall assemblies by streamlining exterior water, air and thermal management. Learn how to protect your next project at **InsulateYourBuild.com**.







BUILT-IN EXTERIOR INSULATION

Designed to meet new energy codes, each panel features integrated continuous foam insulation to increase thermal performance and minimize thermal bridging.



STRUCTURAL DURABILITY

An exterior engineered wood panel meets wall bracing requirements, contributes to shear wall designs and provides a nailable, flashable base for cladding, trim and windows.



INTEGRATED WATER-RESISTIVE BARRIER

A built-in water-resistive barrier can eliminate the need for housewrap and helps achieve a quick rough dry-in backed by a 180-day Exposure Guarantee and 30-year Limited Warranty.*



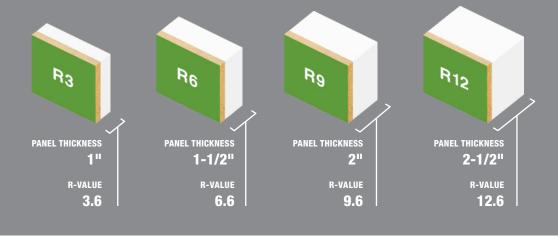
CONTINUOUS AIR BARRIER

Taped seams create a continuous air barrier that helps prevent air leakage and protects insulation R-value as part of an energy-efficient enclosure.

^{*} Limitations and restrictions apply. Visit HuberWood.com/warranties for details.

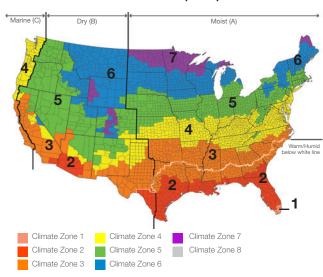
CHOOSE FROM FOUR THICKNESSES AND THREE SIZES – 8FT, 9FT AND 10FT – TO FIND THE RIGHT PANEL FOR YOUR JOB.

Whether you're building to meet new energy codes or higher thermal performance, ZIP System® R-sheathing has the continuous insulation solution for your project, no matter the region



BUILD TO CODE IN ANY CLIMATE

INTERNATIONAL ENERGY CONSERVATION CODE (IECC) CLIMATE



WOOD FRAMED WALLS R-VALUE REQUIREMENTS

CLIMATE Zone	International Energy Conservation Code (IECC)				ASHRAE 90.1			
	2012 Residential	P. IECC Non-Res	2015 I Residential	ECC Non-Res	ASHRAE S Residential	00.1-2013 Non-Res	ASHRAE S Residential	90.1-2016 Non-Res
1	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13	13	13	13
2	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13	13	13	13
3	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13	13+3.8 or 20	13
4	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20	13+3.8 or 20
4 (MARINE) 5	13+7.5 or 20+3.8	13+3.8 or 20	13+7.5 or 20+3.8	13+3.8 or 20	13+7.5 or 19+5	13+7.5 or 19+5	13+7.5 or 19+5	13+7.5 or 19+5
6	13+7.5 or 20+3.8	13+7.5 or 20+3.8	13+7.5 or 20+3.8	13+7.5 or 20+3.8	13+7.5 or 19+5	13+7.5 or 19+5	13+7.5 or 19+5	13+7.5 or 19+5
7	13+7.5 or 20+3.8	20+7.5 or 20+3.8	13+7.5 or 20+3.8	13+7.5 or 20+3.8	13+7.5 or 19+5	13+7.5 or 19+5	13+7.5 or 19+5	13+7.5 or 19+5
8	13+15.6 or 20+10	13+15.6 or 20+10	13+15.6 or 20+10	13+15.6 or 20+10	13+18.8	13+18.8	13+18.8	13+18.8

ZIP SYSTEM® R-SHEATHING FASTENING REQUIREMENTS FOR PRESCRIPTIVE BRACING^{1,2} AND ENGINEERED SHEAR WALL DESIGN³

	FRAMING			FASTENERS	SHEAR VALUES ⁴		
ZIP System [®] R-sheathing Type	Nominal Stud Spacing (min.)	Maximum Stud Spacing (in.)	Fastener Specifications⁵	Edge/Field Spacing (in.)	Minimum Penetration into Framing (in.)	Allowable Seismic Controlled Shear Values ^{6, 8} (plf)	Allowable Wind Controlled Shear Values ^s (plf)
R-3	2-by-4	24	0.131" shank nails	4/12	1.5	245	343
R-3	2-by-4	24	0.131" shank nails	3/12	1.5	280	393
R-3	2-by-4	16	16ga staples, 7/16" crown, 2" length	3/6	1.0	210	294
R-6	2-by-4	24	0.131" shank nails	4/12	1.5	230	322
R-6	2-by-4	24	15ga staples, 7/16" crown, 2.5" length	3/6	1.0	NA ⁷	NA
R-6	2-by-4	24	0.131" shank nails	3/12	1.5	255	357
R-9	2-by-4	24	0.131" shank nails	3/12	1.5	240	336
R-12	2-by-4	24	0.131" shank nails	3/12	1.5	215	301

^{*} Limitations and restrictions apply. Visit HuberWood.com/warranties for details.

For SI: Inch = 25.4mm; 1 pound per foot (ppf) = 14.59 N/m.



