EVERLOGS™
WORRY FREE STRUCTURAL CONCRETE LOGS
The Best Way to
Build a Log Home

Welcome to EverLog™ Systems' Family of Products

EverLog™ products are the worry free and environmentally friendly solution to wood log construction. Our products are concrete based and offer the exact character, texture and warm appeal of quality wood logs and timbers. EverLog™ products also eliminate the instability, costly maintenance and susceptibility to fire, mold, insects and other problems commonly associated with wood log construction.

Our family of products include:

EVERLOGS™
WORRY FREE STRUCTURAL CONCRETE LOGS

EVERLOG™ SIDING
WORRY FREE CONCRETE LOG SIDING

EVERLOG™ TIMBERS
WORRY FREE CONCRETE TIMBERS

Sheridan, Wyoming
12" Round EverLogs™

Olla, Louisiana
12" EverLog™ Timbers

In this Brochure: Structural EverLogs™ and EverLog™ Timbers

What are EverLogs™ and EverLog™ Timbers?

EverLogs™ are structural concrete logs used primarily as an exterior wall system in a variety of residential and commercial applications. EverLog™ Timbers are structural exterior components including posts, beams, knee braces and trusses. Both products come in a variety of shapes, sizes and colors.

What do EverLogs™ and EverLog™ Timbers do?

Both products solve the traditional problems associated with wood log construction. Our products enable architects, builders and homeowners to design, build and live in ways not previously possible.

Salida, Colorado
16" Hand-Hewn EverLogs™
12" EverLog™ Timbers

Why use EverLogs™ & EverLog™ Timbers?

Features and Benefits:

Refined
- Exact Look and Texture of Wood Logs
- Multiple Log Profiles and Colors Available

Worry Free
- Fire Resistant
- Maintenance Free. No Preserving, Re-Staining or Re-Sealing Required
- Mold Free
- No Decay
- Insect Free

Environmentally Friendly
- Highly Energy Efficient
- No Harvesting of Trees

Structural Performance
- No Shifting, Twisting, Settling, Shrinking or Checking
- Superior Performance in Natural Disasters including Wildfires, Earthquakes and Hurricanes

Cost Savings
- Insulated EverLogs™ Substantially Reduce Heating and Cooling Costs
- Lower Homeowners' Insurance Premiums
- Competitively Priced with Hand-Crafted Wood Logs
- Higher Resale Value
- Delivery, On-site Erection, Chinking and Finishing Included in Wall Package Price

Missoula, Montana
16" Hand-Hewn EverLogs™

Olla, Louisiana – Home of "Country Bucks" on A&E Television
16" Hand-Hewn EverLogs™, 12" EverLog™ Timbers

WHY EVERLOGS?

"We want to enjoy life on Flathead Lake and not worry about maintaining our log home."

Jo and Ken Daniels - Flathead Lake, Montana

16" Hand-Hewn EverLogs™

Side by Side Comparison

EVERLOG™ HOME VS. HANDCRAFTED WOOD LOG HOME

Based on a 2500 Square Foot Home

	EverLog™ Home	Typical Handcrafted Wood Log Home
Cost of Wall Package	Same	Same
Erection of Log Package	$0 included in wall package price	$15-$25 per sq. ft. in addition to cost of wall package
Delivery of Wall Package	$0 included in wall package price	In addition to cost of wall package
Chinking & Finishing of Wall Package	$0 included in wall package price	In addition to cost of wall package
On-site building modifications	Not Necessary	Yes
Heating / Cooling Costs - Est. Annual	30-40% less	30-40% more
Home Owners Insurance - Est. Annual	20-30% less	20-30% more
Maintenance Costs - Annual	$0 maintenance free	$750 plus a year
Preserve, re-stain, and seal - every three to four years	$0 maintenance free	$6,000-$8,000 every three to four years
Environmentally Friendly	Yes	No
Logs Shift & Settle	No	Yes
Logs Shrink & Twist	No	Yes
Fire Resistant	Yes	No
Resistant to insects and woodpeckers	Yes	No
Resistant to mold and other decay	Yes	No
Superior performance in wildfires, earthquakes and hurricanes	Yes	No
Substantially reduces maintenance and operating costs over the life of the structure	Yes	No

WHY EVERLOGS?

"We operate two 12-year-old wood log buildings and have experienced shrinking logs, unexpected settling, and heating challenges, not to mention the regular and costly maintenance of re-staining and chinking. We selected EverLogs™ for our new lodge because they provide real value. We received the great log look without the hassles or ongoing expenses of wood logs. Increased energy efficiency is an added bonus. In the end, less maintenance means more time to fly fish!"

Dan Larson - Managing Partner, Madison Valley Ranch, Ennis, Montana

8" D-EverLogs™

Smart and Responsible Living

How are EverLogs™ enviromentally friendly?

No Harvesting of Trees

No trees are used to produce our exterior wall system, thus eliminating the need to harvest forest products.

Recyclable Materials

We are refining the use of recycled materials in our concrete mix. EverLog™ Systems is testing the use of materials like fly ash *(a by-product of coal production)* to reduce the amount of cement in our concrete mix.

More Efficient Heating and Cooling

Concrete retains internal temperature more efficiently than wood. We compound this natural advantage by casting additional insulation into our logs. Our patented method of assembly provides an exacting fit, further improving the integrity of our log structure. On average, our customers will save 30-40% on their annual heating and cooling costs compared to a wood log home.

Less Fossil Fuels

Because our homes offer superior insulation qualities, less fossil fuels are needed for heating and cooling. This significantly reduces the home's carbon footprint.

Alberton, Montana
16" Hand-Hewn EverLogs™
12" EverLog™ Timbers

Missoula, Montana
8" D-EverLogs™
12" EverLog™ Timbers

Mountain Living

natural
DREAM HOME
featuring EVERLOGS™

Green Details

Project Title	The Natural Deam Home
Building Use	Residential
Location	Larkspur, CO, USA
Size	9,656 SF

Estimated Annual Energy Cost*

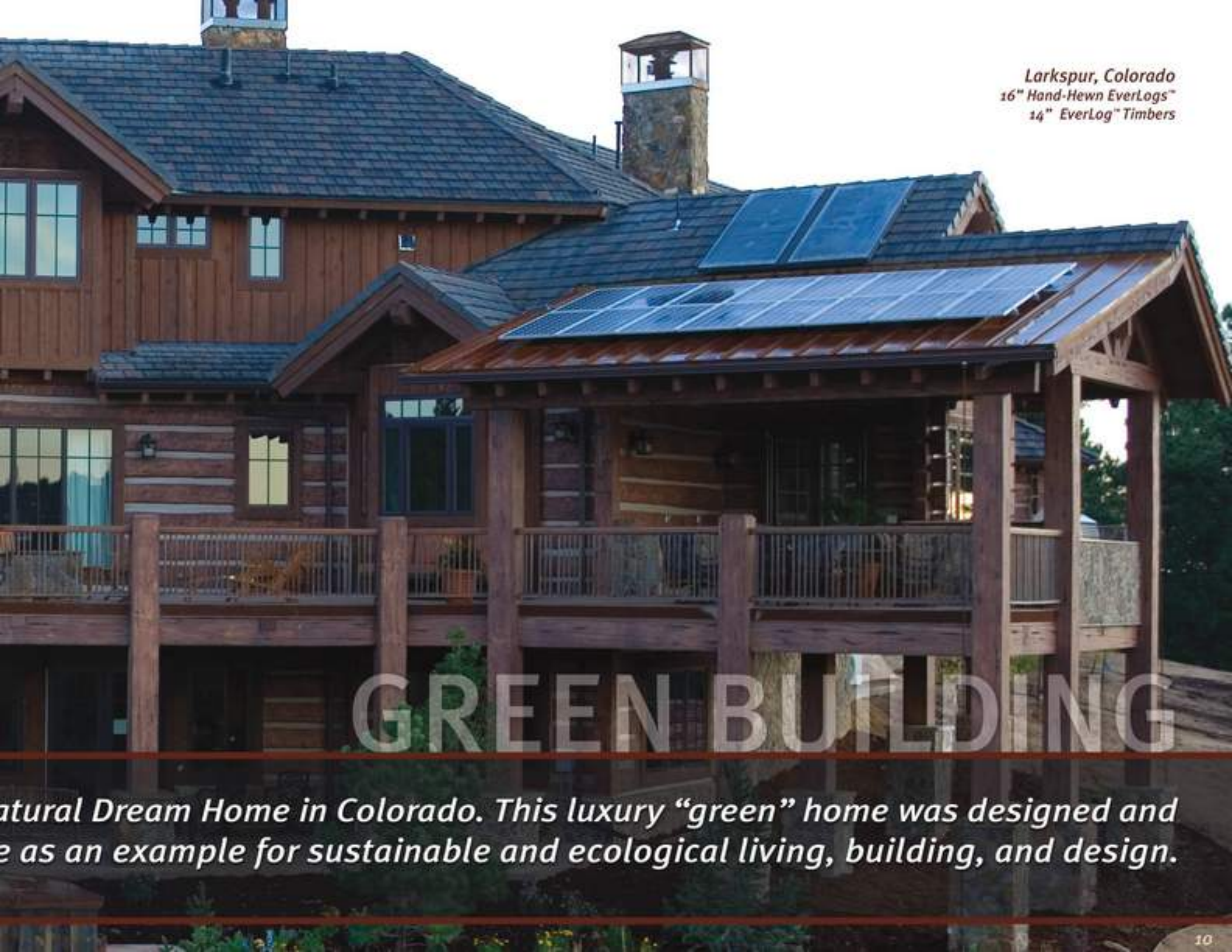
Use	MMBtu	Cost
Heating	168.5	$1,349.00
Cooling	7.5	$192.00
Hot Water	3.6	$29.00
Lights/Appliances	96.3	$2,404.00
Photovoltaics	(10.1)	($261.00)
Service Charges	n/a	$152.00
Total		**$3,864.00 ($322/mo.)**

Carbon Dioxide Emissions Avoided	15.13 (ton/year)
Energy Star	EPA Qualified Energy Star Home
Certification Level	5 Star Plus (Highest Rating Possible)
Built Green® Colorado	2007 Home of the Year
Mountain Living® Magazine	2007 Natural Dream Home
*Testing Agency	EnergyLogic

ENERGY STAR

BUILT GREEN
BUILT BETTER

EverLogs™ were the key ingredient to The Na
built to preserve the environment and serve



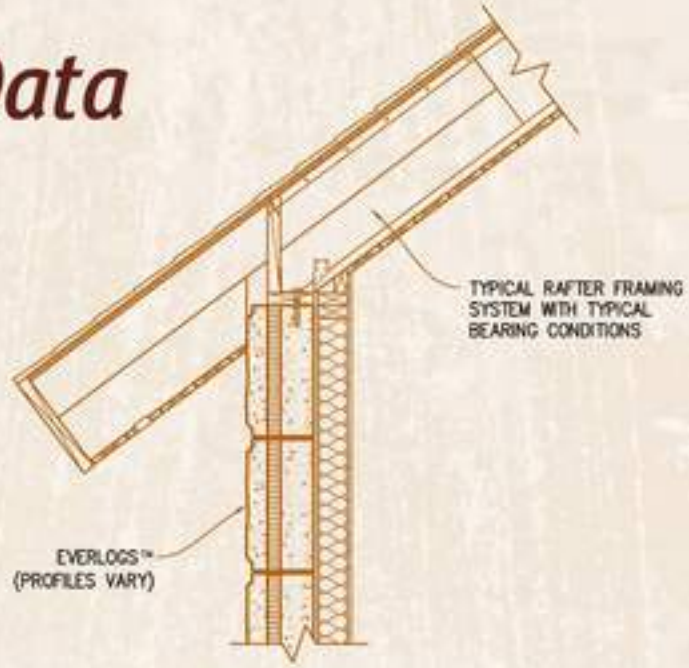
Larkspur, Colorado
16" Hand-Hewn EverLogs™
14" EverLog™ Timbers

GREEN BUILDING

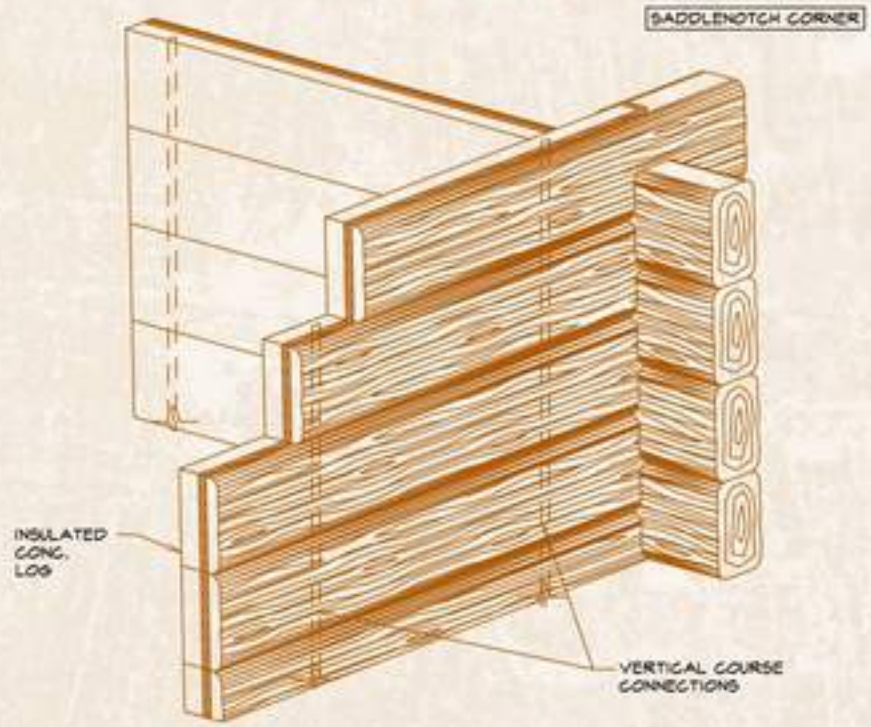
atural Dream Home in Colorado. This luxury "green" home was designed and
e as an example for sustainable and ecological living, building, and design.

Engineering and Performance Data

- High strength and steel reinforced concrete.
- Minimum load capacity of 4000 psi.
- 4 hour (Class A) fire rating. Logs will not burn.
- Insulated. Wall system performs at a R-19 value.
- Superior performance in natural disasters including wildfires, earthquakes and hurricanes.
- Complies with both Uniform Building Codes (UBC) and International Building Codes (IBC).
- No shifting, settling, shrinking, twisting or checking.
- Resistant to insects and woodpeckers.
- Resistant to mold and other decay.
- Vist EverLogs.com for additional technical information.



WALL DETAIL



Wise River, Montana
16" Hand-Hewn EverLogs™
14" EverLog™ Timbers

ENGINEERING

"From an engineering perspective EverLogs™ has developed a structurally superior product. Their system will not shrink or settle, which are significant concerns with natural wood log construction."

Tom Beaudette, PE, Principal, Beaudette Consulting Engineers

Lake County, Montana
16" Hand-Hewn EverLogs™
8" EverLog™ Timbers

Madison Valley Ranch
Ennis, Montana
8" D-EverLogs™

Architect: Tom Milleson

Stevensville, Montana
16" Hand-Hewn EverLogs™
8" EverLog™ Timbers

Architect: Kelly Kamel

EverLogs™ Profiles and Corners

16" HAND-HEWN EVERLOGS™ (SADDLE NOTCH CORNER)

12" ROUND EVERLOGS™ (POSTED CORNER)

8" D-EVERLOGS™ (BUTT-N-PASS CORNER)

8" SQUARE TIMBER EVERLOGS™ (SQUARE CORNER)

EverLogs™ Profiles and Corners

16" HAND- HEWN EVERLOGS™ (DOVETAIL CORNER)

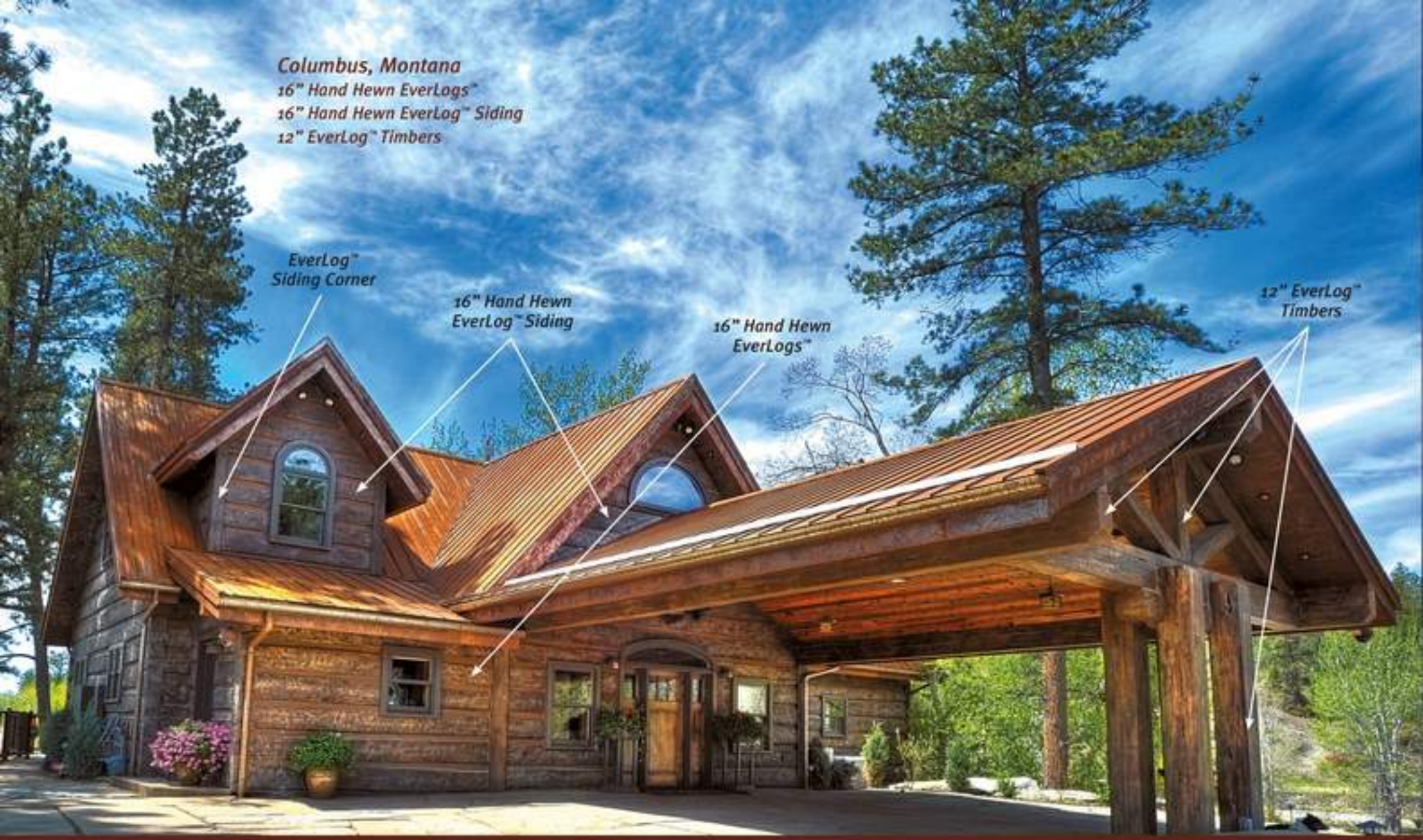
8" BARN WOOD EVERLOGS™ (POSTED CORNER)

16" RECYCLED TIMBER EVERLOGS™ (POSTED CORNER)

12" ROUND EVERLOG™ (ROUND CORNER)

Flexible Interior Finishes

Flexible Interior Finishes



EVERLOG SYSTEMS
WORRY-FREE CONCRETE LOGS

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EverLog™ Systems' Family of Products:

EVERLOGS™
Worry Free Structural Concrete Logs

EVERLOG™ SIDING
Worry Free Concrete Log Siding

EVERLOG™ TIMBERS
Worry Free Concrete Timbers

Photo: James Woodcock