



Log Price Quote

	Mortise & Tenon/Butt & Pass
	Package Price: \$
Shipping is \$1 in Eastern & Central Time Zones	Shipping
Above Price includes the materials a	s listed on the following pages 3-5

Pre-Cut Shell Pkg Price \$ Pre-Cut Log Wall Pkg Price \$

Please refer to CoventryLogHomes.com or Coventry Log Homes Planning Guide pg 10 for Log Wall & Shell Pkg Contents.

The Best Price Guarantee

We guarantee on an apples to apples quote that we won't be beat, period! It's that simple, price is important and we give you our promise to be lower than anyone.

Pre-Cut Logs

All the logs in our package are pre-cut and numbered at our factory exactly to your plan. Including ALL the corners, all the window and door openings, and all the gable logs.

Top Quality Materials

We use the best kiln-dried Northeastern White Pine logs, top quality Andersen window and patio doors, Therma-Tru fiberglass entry doors and solid 6-panel pine pre-hung interior doors.

A Complete Package

We supply from the sub-floor system up through to the complete roof system including shingles! We include the interior framing with tongue and groove pine to finish all the walls and ceilings and we include the complete loft with stairs and railings. We even offer metal roof options!

Unsurpassed Customer Service

We are not new to this. Our collective team of experts have hundreds of years experience dealing exclusively with log homes! From purchase to finish we promise to be here for you. We can and will answer every question you have about building a new log home.

Conditions of Quotation

- Prices are subject to change without notice after 30 days of quotation. Ask your representative how you can lock-in your package price.
- 2 Any additions or deletions from package materials will affect the final price.
- Design changes by you and/or your engineer will be subject to a possible increase in cost if materials are different from the standard package listed on this quote.
- Because of the multiplicity of building codes generated by municipalities, counties, states, and the Federal Government, Coventry Log Homes, Inc. does not guarantee that its specifications meet all building codes both now or in the future.

 Coventry Log Homes, Inc. will, however work with any customer toward meeting a specific code. The customer is responsible for checking with local officials that the home will meet all codes required and if necessary contact their Coventry Log Homes representative, to go over any changes. Changes may result in additional cost to customer.
- Coventry Log Homes, Inc. will provide stamped engineered plans if needed per the municipality in which the home will be delivered. Not all towns require engineered plans to build. If needed, customer will be required to place 20% order deposit and approve the final design prior to requesting engineered plans. Once engineered plans are started, the fees from Engineer will become non-refundable from deposit amount. Engineered plans add weeks to the process so plan ahead as much as possible. Changes requested due to engineering may incur additional cost to customer.
- **Refund Policy:** A minimum of \$2,500 of the deposit is non-refundable. If Purchaser cancels prior to drawing Preliminary plans they will receive a refund of the deposit amount less \$2,500.00. Once Preliminary Plans are required to be drawn, the project hours will be calculated against a refund at a rate of \$125.00 per hour. This amount plus the \$2,500.00 will be deducted from the refund total. If plans have been sent to an Engineer then that fee will also be deducted from the total refund. Once customer has requested a delivery date and approved it, no refunds will be allowed. The refund process can take up to 30 days.
- The customer understands that once they agree to take delivery of package this date must be kept by customer. A penalty of 5% will be assessed and added to the final balance for changing a delivery date after signing the *Delivery Date Approval* letter. We need to stay on schedule so please be sure you can accept delivery before confirming.
- 8 Please be sure that your financing is in place and that you can pay the balance on delivery day.
- Dimensions on wood products vary slightly from time to time. Coventry Log Homes, Inc., will at all times provide the customer with a product that meets our high standards. We will make the determination if a log or beam deems replacement. We provide extra logs to account for human error to fix these instances. Nominal thickness for wood is assumed for instance a 2x4 measures 1 1/2"x 3 1/2", a 6x8 log measures approximately 5 1/2" x 7 5/8".
- Coventry Log Homes reserves the right to substitute equal or better materials in areas where products may not be available such as shingle brand etc.
- Important Notice: In the event that you have damaged or missing items you must contact your representative immediately. You must have prior authorization before purchasing any additional replacement materials.
- The Cabin & Recreational Series Log Walls utilize "Utility Grade" White Pine Logs. These logs may exhibit slight imperfections and are graded in accordance with Log Homes Council Standards.











Members In Good Standing

SUB FLOOR	
✓ Sill Seal	
✓ Pressure Treated Sill	2x6
✓ Perimeter Box	2x10
✓ Girder Beam	2x10
✓ Joists 16" O.C.	2x10
✓ Double/Triple Supporting Joists	2x10
✓ All Solid Blocking Under Suppor	t Posts Per Plan
Finish Floor 1x8 T&G	
✓ Sheathing	3/4" Engineered T&G
✓ Stairs Stringers/Tread (2x12)	
Basement Stair Landing	2x8
✓ Skirt-Board	2 Rows Log Siding
Other	
LOG WALL	
✓ Kiln-Dried Logs	
	6x8 D
✓ Log Style ✓ Corner System	6x8 D Butt & pass mortise & tenon
✓ Corner System	Butt & pass mortise & tenon
✓ Corner System ✓ Log Rows	Butt & pass mortise & tenon
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8	Butt & pass mortise & tenon
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners	Butt & pass mortise & tenon Door Openings
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts	Butt & pass mortise & tenon Door Openings
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts ✓ Every Log Graded to Log Home	Butt & pass mortise & tenon Door Openings
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts ✓ Every Log Graded to Log Home ✓ Sill Seal	Butt & pass mortise & tenon Door Openings
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts ✓ Every Log Graded to Log Home ✓ Sill Seal ✓ Starter Strip	Butt & pass mortise & tenon Door Openings
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts ✓ Every Log Graded to Log Home ✓ Sill Seal ✓ Starter Strip ✓ Log Home Caulking	Butt & pass mortise & tenon Door Openings
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts ✓ Every Log Graded to Log Home ✓ Sill Seal ✓ Starter Strip ✓ Log Home Caulking ✓ Log Home Foam Gasket	Butt & pass mortise & tenon Door Openings
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts ✓ Every Log Graded to Log Home ✓ Sill Seal ✓ Starter Strip ✓ Log Home Caulking ✓ Log Home Foam Gasket ✓ Corner Sealant	Butt & pass mortise & tenon Door Openings
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts ✓ Every Log Graded to Log Home ✓ Sill Seal ✓ Starter Strip ✓ Log Home Caulking ✓ Log Home Foam Gasket ✓ Corner Sealant ✓ Pre-cut Splines	Butt & pass mortise & tenon Door Openings Council Specs
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts ✓ Every Log Graded to Log Home ✓ Sill Seal ✓ Starter Strip ✓ Log Home Caulking ✓ Log Home Foam Gasket ✓ Corner Sealant ✓ Pre-cut Splines ✓ Self-tapping Screw Fasteners	Butt & pass mortise & tenon Door Openings Council Specs
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts ✓ Every Log Graded to Log Home ✓ Sill Seal ✓ Starter Strip ✓ Log Home Caulking ✓ Log Home Foam Gasket ✓ Corner Sealant ✓ Pre-cut Splines ✓ Self-tapping Screw Fasteners Log Siding for Gables	Butt & pass mortise & tenon Door Openings Council Specs
✓ Corner System ✓ Log Rows ✓ Pre-cut Log Walls w/Windows 8 ✓ Pre-cut Corners ✓ Pre-cut Gable Angle Cuts ✓ Every Log Graded to Log Home ✓ Sill Seal ✓ Starter Strip ✓ Log Home Caulking ✓ Log Home Foam Gasket ✓ Corner Sealant ✓ Pre-cut Splines ✓ Self-tapping Screw Fasteners Log Siding for Gables Framing for Log-Sided Gables	Butt & pass mortise & tenon Door Openings Council Specs

Know the Advantages
Logs are Graded by a 3rd Party
Logs are Precut and Ready to Assemble
Leaders in Energy Efficient Log Homes
Factory Direct
Guaranteed Lowest Price
Free Custom Designs
\$1 Shipping Eastern and Central Time Zones
Kiln Dried—Eastern White Pine
Most Complete Package
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PORCH	
✓ Size	
Pressure Treated Ledger	2x8
Pressure Treated Joists 16"	O.C. 2x8
✓ Pressure Treated Double Box	2x8
✓ Pressure Treated Flooring	5/4x6
✓ Railing System	2x4 Stock w/2x2 Balusters
✓ Porch Posts	6x6
Exposed Beam Rafters	4x8
✓ T&G Pine Ceiling	
✓ Roof Sheathing	5/8 OSB
✓ Porch to House Rafter Nailer	
✓ Rafter Nailer 2x4	
Fascia 1x Pine as Needed	
✓ Paper 1 layer	Tri-Flex membrane
✓ Architectural Shingles	
Metal Roof Color	
Other	
DECK	
✓ Size	
✓ Pressure Treated Ledger	2x8
✓ Pressure Treated Joists 16"	O.C. 2x8
✓ Pressure Treated Double Box	2x8
✓ Pressure Treated Flooring	5/4x6
✓ Railing System	2x4 Stock w/2x2 Balusters
✓ Newell Posts 6x6	
Other	

ROOF SYSTEM	LOFT	
✓ Architectural Shingles Pitch	✓ Joists 2x10	
Metal Roof Color	✓ Ledger 2x10	
Common Roof Materials	✓ Girder 2x10	
Roof Sheathing Standard 5/8" OSB	✓ Sheathing ¾″ Engineered T&G	
✓ Starter & Cap Materials	✓ Railings 2x4 Stock	
Drip Edge, Flashing & Ridge Vent Metal Roof	✓ Stair Stringers 2x12	
✓ Paper 1 layer Tri-Flex Membrane	✓ Stair Treads 5/4"x11 ½ Hard Pine	
Fascia Material 1x Pine as Needed	✓ Tie Beams 6x8	
✓ T&G Pine Interior Ceiling	✓ Stair Landing 2x8	
✓ All Soffit Materials 1x8 V-Match	✓ Doubles/Triples Supports 2x10	
Truss Bracing as Needed	Solid Blocking Under Support Posts 2x10	
Other	Other	
Standard Roof Materials	WINDOWS & DOORS	
✓ Roof Rafters 2x12	✓ Andersen Low-E HP Tilt-Wash 400 Series Windows	
LVL Ridge Beam Double	Custom Gable Glass Included per plan	
Rafter Nailer 2x4	✓ Therma-Tru Fiberglass Doors Smooth Star	
Exposed Tie Beams 6x8	Standard Lockset & Hinge Finish: Aged Bronze	
Roof Supports 6x6 per plan	Andersen Patio 6068 Hinged 6' Door	
2" Rigid Insulation (Cabin Series)	Standard Lockset & Hinge Finish: Distressed Bronze	
Other	Andersen Patio 6068 Glider	
	Patio Glider Standard Lockset Finish: Distressed Bronze	
	Patio Glider Door Screens	
Craftsman Roof Materials	✓ Window Screens	
6x8 Arms	✓ Window & Door Jambs 2x4	
6x8 Purlins (Precut)	✓ Window/Door Headers	
☐ 6x6 Webbing	✓ Exterior Trim Boards 1x4; D4S Pine	
6x8 Truss Cords	✓ Interior Trim Board 1x4; D4S Pine	
Steel Plates	Log Sided Applications 2x4 Trim	
2x4 Roof Sleeper 16" O.C. w.screws provided	Other	
Other		
	-	
DORMERS	INTERIOR	
Full Log	✓ Studs 2x4 16" O.C.	
✓ Log Siding	✓ Plumbing Wall Framing 2x6 per plan	
✓ 2x6 Framing	✓ Blocking 2x4 & 2x6 per plan	
✓ Sheathing Tradesman 7/16 OSB	☐ Plates Top & Bottom 2x4 & 2x6 per plan	
✓ T&G Pine on Interior Walls	✓ Pilaster Studs per plan	
Corner Extensions for Log Siding	✓ T&G Pine to Finish Walls	
✓ Other	✓ T&G Pine to Finish Ceilings	
	✓ Support Posts 6x6	
	✓ Wall Stiffeners 6x6	

CONT. to PG 5

INTERIOR CONT. FROM PG 4			WALK OUT BASEMENT OPTION
✓ Interior Doors	prehung solid p	ine per plan	Pressure Treated Sills 2x8
✓ Hardware Locksets	A	Aged Bronze	Framing 2x8 12" O.C.
Other			Top Plates 2x8
			☐ Window/Door Headers
			Sheathing 7/16" OSB
BREEZEWAY OPTION			Matching Windows & Doors
Subfloor Slab (by others)			☐ T&G Pine on Interior Walls
Sills 2x4 & 2x6 Non & Press	sure Treated		Log Siding
☐ Wall System 2x4 Framed Wall w/Log Siding			Corner Extensions for Log Siding
Wall Sheathing Tradesman 7/16" OSB			Other
Matching Windows & Doors	5		
Roof 2x6	w/LVL Ridge	Pitch	HOME DESIGN
2x4 Truss Bracing			Free Custom Design with Approval Process
Roof Sheathing		5/8" OSB	✓ 3 Sets Code Compliant Construction Plans
Tri-Flex Membrane		1 layer	EXPERT LOG HOME ADVICE
Architectural Shingles	Starter & Ca	p Materials	✓ Construction Manual
Metal Roof w/Drip Edge Color			✓ Direct Communication with On-Staff Experts
Fascia Material			✓ Evening & Weekend Availability
1x8 V-Match Soffit			SHIPPING & HANDLING
☐ T& G Ceiling			One Shipment Delivered by Caring Experienced Driver
☐ Interior T&G Pine Walls			\$1 Shipping in Eastern/Central Time Zones
Other			✓ Competitive Prorated Shipping to Other Zones
			MAINTENANCE PRODUCTS
GARAGE OPTION			Available for Purchase
Full Log Style	6x8 D	Log Rows	✓ Top Rated Finishes Shipped Direct
Log Siding	Inclu	iding gables	GUARANTEE/WARRANTY/PAYMENT
Framing		2x4	☑ Best Price Guarantee
Wall Sheathing	Tradesman 7/16" OSB		✓ Limited Lifetime Warranty
Corner System	Butt & pass mortise & tenon		☑ Easy Ordering with 20% Down
Pressure Treated Sills		2x4	✓ Balance Due on Delivery
Loft System		2x8	
Roof	2x6	Pitch	Options:
LVL Ridge Beam		Double	
Roof Sheathing		5/8" OSB	
Truss Nailers		2x4	
2x4 Truss Bracing			
Paper 1 layer	Tri-Flex	membrane	
Architectural Shingles	Starter & Ca	p Materials	Comments:
Metal Roof C	olor		
Drip Edge, Flash	ing & Ridge Vent Meta	al Roof	
Fascia Material			
1x8 V-Match Soffit			
Matching Andersen 400 Ser	ries Windows & Therm	a-Tru Doors	
Other			CLH Sales Representative