

Coventry Log Homes, Inc.

108 South Court Street, Woodsville, NH 03785

1-800-308-7505

www.coventryloghomes.com

Log F	Price Quote	
CLH Customer	Price Quote #	Date
Site Location	Model Name Serie	es
Dimensions of Model	Log Profile Corner Profile	
	Package Price: \$ * This price reflects a savings of	\$
Shipping is \$1 in Eastern & Central Time Zones Above Price includes the mat	Shipping Shipping	

Pre-Cut Shell Pkg Price \$

Pre-Cut Log Wall Pkg Price \$

Please refer to CoventryLogHomes.com or Coventry Log Homes Planning Guide 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 Timbers and SIPS

All the timbers in our package are pre-cut at our factory exactly to your plan. All the wall panels are precut including the window and door openings, and roof panels.

Top Quality Materials

We use the best kiln-dried Northeastern White Pine Timbers, top quality Andersen window and patio doors, Therma-Tru fiberglass entry 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 ceilings and we include the complete loft with stairs. We even offer metal roof options!

Note: Due to differences in personal preferences and requirements, the following items are not included in our packages:

• Foundation • basement & deck support post • any masonry items • labor to construct • plumbing, heating & electrical materials • kitchen cabinets • countertops • finish flooring • stains or finishes • roof insulation • nails • bolts • flashing • vents • stairs to grade and miscellaneous items.

Unsurpassed Customer Service

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

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 an 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 the Engineer will become non-refundable from the 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 \$2,500.00 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 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 beams 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".
- 10 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.

Buying Process - To Move Forward

♦ 1ST Set of Plans – "Plans for Approval" ♦

Needed: A non-refundable plans deposit of \$2,500 and a signed Purchase Agreement is required to move to this stage. They are called "Plans for Approval". You will be able to review and make any changes to these plans, and we will provide you with any price adjustments based off any changes.

Plans can take 2-4 weeks or longer depending on our drafting schedule.

(We encourage everyone to start the planning process as early as possible)

Personal Checks, Credit/Debit Cards, Wire transfers Accepted

♦ 2nd Set of Plans – "Preliminary Plans" and To Put Your Home into Production ♦

Needed: Signed Plans for Approval; with or without changes. The remaining purchase paperwork, such as window colors, shingles, etc... The balance of your 20% deposit is required to move to this stage of plans. These plans can average 3-6 weeks if custom.

Your home will take a minimum of 8-12 weeks before it is ready for delivery!

Personal Checks, Credit/Debit Cards, Wire Transfers Accepted

Do You Need Stamped Engineered Plans?

We can do those for you! They are included in your package price on many homes!

Please check with your local town official to see if they are needed. Please also notify us of any local codes your county may have above national building codes.

Stamped Engineered Plans are not included in any Cabin Style & Garages, but we can!

(These plans may add 4-6 weeks once we have drawn your Preliminary Plans.)

(These plans are Structural Engineered plans and not Architectural plans. If you are building in an area that requires soil samples etc... you will need to hire a local firm. They do not include electrical, plumbing or HVAC drawings.)

♦3RD AND Final Set of Plans **♦**

The balance for your home will be due on the day of delivery by **Bankers/Cashier's Check only**, not a personal checking account. If you are doing a Wire transfer for the balance it must be done 2 days in advance of the house being loaded at our factory.

No personal checks or cash allowed. Credit cards are discouraged for the balance, but if used will incur an additional fee and must be done prior to trucks being loaded at our factory.

You will be given Final plans on the delivery day and your builder must use these for construction.



Package Quote

The following ☑ materials have been included in your quote.

We are committed to providing the highest quality materials at the best possible prices, along with Exceptional Service.

		PORCH	
Sill Seal		Size	
Pressure Treated Sill	2x6	Pressure Treated Ledger	2x8
Perimeter Box	2x10	Pressure Treated Joists	16" O.C. 2x8
Girder Beam	2x10	Pressure Treated Double Box	2x8
Joists 16" O.C.	2x10	Pressure Treated Flooring	5/4x6
Double/Triple Supporting Joists	2x10	Railing System	Round Cedar
All Solid Blocking Under Support Posts	2x10	Porch Posts	6x6
Finish Floor 1x8 T&G	1x8 T&G	Exposed Beam Rafters	4x8
Sheathing	3/4" Engineered T&G	✓ T&G Pine Ceiling	
Stair Stringers	2x12	Roof Sheathing	5/8" Zip System w/Tap
Stair Tread	2x12	Porch to House Rafter Nailer	
Basement Stair Landing	2x8	Rafter Nailer	2x4
Skirt Board	2 Rows Log Siding	Fascia 1x Pine as Needed	
Other		Paper 1 Layer	Synthetic Underlaymer
		Architectural Shingles	
		Metal Roof	Color:
· · · · · · · · · · · · · · · · · · ·		Other:	
		DECK	
TERIOR WALL			
FERIOR WALL Every Timber Graded to Log Home Cou		✓ Size	
	uncil Specs		2x8
Every Timber Graded to Log Home Cou	uncil Specs	✓ Size	2x8 16" O.C. 2x8
Every Timber Graded to Log Home Cou Kiln-Dried Logs	uncil Specs 6x8 D	✓ Size ✓ Pressure Treated Ledger	
Every Timber Graded to Log Home Cou Kiln-Dried Logs Log Style	uncil Specs 6x8 D Butt & pass mortise & tenon	✓ Size ✓ Pressure Treated Ledger ✓ Pressure Treated Joists	16" O.C. 2x8
Every Timber Graded to Log Home Cou Kiln-Dried Logs Log Style Corner Style	6x8 D Butt & pass mortise & tenon	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box	16" O.C. 2x8 2x8
Every Timber Graded to Log Home Cou Kiln-Dried Logs Log Style Corner Style Log Rows	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring	16" O.C. 2x8 2x8 5/4x6
Every Timber Graded to Log Home Cou Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System	16" O.C. 2x8 2x8 5/4x6 Round Cedar
Every Timber Graded to Log Home Cou Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Corners	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts	16" O.C. 2x8 2x8 5/4x6 Round Cedar
Every Timber Graded to Log Home Cou Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Corners Pre-cut Gable Angle Cuts	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts	16" O.C. 2x8 2x8 5/4x6 Round Cedar
Every Timber Graded to Log Home Cook Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Corners Pre-cut Gable Angle Cuts Sill Seal	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other	16" O.C. 2x8 2x8 5/4x6 Round Cedar
Every Timber Graded to Log Home Cook Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Corners Pre-cut Gable Angle Cuts Sill Seal Starter Strip	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other	16" O.C. 2x8 2x8 5/4x6 Round Cedar 6x6
Every Timber Graded to Log Home Cook Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Corners Pre-cut Gable Angle Cuts Sill Seal Starter Strip Log Home Caulking	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other Joists	16" O.C. 2x8 2x8 5/4x6 Round Cedar 6x6
Every Timber Graded to Log Home Cou Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Corners Pre-cut Gable Angle Cuts Sill Seal Starter Strip Log Home Caulking Log Home Foam Gasket	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other Joists Ledger	16" O.C. 2x8 2x8 5/4x6 Round Cedar 6x6 2x10 2x10
Every Timber Graded to Log Home Cook Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Corners Pre-cut Gable Angle Cuts Sill Seal Starter Strip Log Home Caulking Log Home Foam Gasket Corner Sealant	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other LOFT Joists Ledger Girder	2x8 2x8 5/4x6 Round Cedar 6x6 2x10 2x10 2x10
Every Timber Graded to Log Home Cook Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Corners Pre-cut Gable Angle Cuts Sill Seal Starter Strip Log Home Caulking Log Home Foam Gasket Corner Sealant Pre-cut Splines	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other LOFT Joists Ledger Girder Sheathing	2x8 2x8 5/4x6 Round Cedar 6x6 2x10 2x10 2x10 2x10 3/" Engineered T&G
Every Timber Graded to Log Home Cook Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Gable Angle Cuts Sill Seal Starter Strip Log Home Caulking Log Home Foam Gasket Corner Sealant Pre-cut Splines Self-tapping Screw Fastners	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other LOFT Joists Ledger Girder Sheathing Railings	2x8 2x8 5/4x6 Round Cedar 6x6 2x10 2x10 2x10 3/" Engineered T&G Round Cedar
Every Timber Graded to Log Home Cook Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Gable Angle Cuts Sill Seal Starter Strip Log Home Caulking Log Home Foam Gasket Corner Sealant Pre-cut Splines Self-tapping Screw Fastners Log Siding for Gables	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other LOFT Joists Ledger Girder Sheathing Railings Stair Stringers	2x8 2x8 5/4x6 Round Cedar 6x6 2x10 2x10 2x10 2x10 3/" Engineered T&G Round Cedar 2x12
Every Timber Graded to Log Home Cook Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Gable Angle Cuts Sill Seal Starter Strip Log Home Caulking Log Home Foam Gasket Corner Sealant Pre-cut Splines Self-tapping Screw Fastners Log Siding for Gables Framing for Log Sided Gables	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other LOFT Joists Ledger Girder Sheathing Railings Stair Stringers Stair Treads	2x8 2x8 5/4x6 Round Cedar 6x6 2x10 2x10 2x10 2x10 3/" Engineered T&G Round Cedar 2x12 5/4"x11 ½ Hard Pine
Every Timber Graded to Log Home Cook Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Corners Pre-cut Gable Angle Cuts Sill Seal Starter Strip Log Home Caulking Log Home Foam Gasket Corner Sealant Pre-cut Splines Self-tapping Screw Fastners Log Siding for Gables Framing for Log Sided Gables T&G Pine for Interior Gables	6x8 D Butt & pass mortise & tenon Openings	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other LOFT Joists Ledger Girder Sheathing Railings Stair Stringers Stair Treads Stair Landing	2x8 5/4x6 Round Cedar 6x6 2x10 2x10 2x10 2x10 2x10 2x10 2x10 4" Engineered T&G Round Cedar 2x12 5/4"x11 ½ Hard Pine 2x8
Every Timber Graded to Log Home Cook Kiln-Dried Logs Log Style Corner Style Log Rows Pre-cut Log Walls w/Windows & Door Pre-cut Corners Pre-cut Gable Angle Cuts Sill Seal Starter Strip Log Home Caulking Log Home Foam Gasket Corner Sealant Pre-cut Splines Self-tapping Screw Fastners Log Siding for Gables Framing for Log Sided Gables T&G Pine for Interior Gables Wall Sheathing for Log Sided Gable	6x8 D Butt & pass mortise & tenon Openings Log Hogs	Pressure Treated Ledger Pressure Treated Joists Pressure Treated Double Box Pressure Treated Flooring Railing System Newel Posts Other LOFT Joists Ledger Girder Sheathing Railings Stair Stringers Stair Treads Stair Landing Tie Beams	2x8 5/4x6 Round Cedar 6x6 2x10 2x10 2x10 2x10 3/" Engineered T&G Round Cedar 2x12 5/4"x11 ½ Hard Pine 2x8 6x8

RO	OF SYSTEM			W	NDOWS & DOORS		
✓	Architectural Shingles Metal Roof	Pitch Color		Y	Andersen Custom Gable Glass Included per pla		Tilt-Wash 400 Series Windows
_	_			\checkmark	Therma-Tru Fiberglass Doors		Fiber Classic (Standard 9-Lite)
		mon Roof Ma			Standard Lockset & Hinge Finish		Aged Bronze
	Roof Sheathing Starter & Cap Materials		5/8" Zip System w/Tape	_	Full Glass 1/2 Lite Sidelight		Double
~	Drip Edge, Flashing & Ridg	e Vent (Metal	Roof)	~	Andersen Patio 6068 Hnged 6' Door		
~	Paper	1 layer	Synthetic Underlayment		Standard Lockset & Hinge Finish		Distressed Bronze
~	Fascia Material		1x Pine as Needed	~	Andersen Patio 6068 Glider		
~	T&G Pine Interior Ceiling				Patio Glider Standard Lockset Finish	:	Distressed Bronze
~	All Soffit Materials 1x8 V-N	/latch			Patio Glider Door Screens		
~	Truss Bracing as Needed			~	Window Screens		
	Other:			\checkmark	Window & Door Jambs		2x4
				~	Window/Door Headers		
				~	Exterior Trim Boards 1x4; D4S Pine		
				~	Interior Trim Boards 1x4; D4S Pine		
	Stan	dard Roof Ma	terials		Log Sided Applications 2x4 Trim		
~	Roof Rafters		2x12		Other		
<u>~</u>	LVL Ridge Beam		Double	_			
~	Rafter Nailer		2x4				
~	Exposed Tie Beams		6x8	IN.	TERIOR		
$\overline{\mathbf{V}}$	Roof Supports		6x6 Per Plan		Studs	16" O.C.	. 2x4
~	Decorative Rafters				Plumbing Wall Framing Per Plan		2x6
~	2" Rigid Insulation (Cabin S	Series)		\checkmark	Blocking Per Plan		2x4 & 2x6
	Other:			~	Plates Top & Bottom Per Plan		2x4 & 2x6
				~	Pilaster Studs Per Plan		
					T&G Pine to Finish Walls		
					T&G Pine to Finish Roof & Dormer C	eilings	
	Crafts	man Roof M	aterials	\checkmark	Support Posts		6x6
~	Arms		6x8	\checkmark	Wall Stiffners		6x6
~	Purlins (Precut)		6x8		Interior Doors	Pre-h	ung 6 panel solid pine per plan
~	Webbing		6x6		Hardware Locksets		Oil-Rubbed Bronze
~	Truss Cords		6x8		Other:		
~	Steel Plates						
~	2x4 Roof Strapping 16" O.0	C. w/Screws Pr	ovided	W	ALK OUT BASEMENT OPTION		
	Other:			~	Pressure Treated Sills		2x8
				~	Framing 16"	O.C.	2x8
					Top Plates		2x8
				~	Window/Door Headers		
DO	RMERS				Sheathing		7/16" Zip w/Tape
\checkmark	Full Log			\checkmark	Therma-Tru Fiberglass Doors		Smoothstar (Standard 9-Lite
~	Log Siding				Standard Lockset & Hinge Finish:		Aged Bronze
~	Framing		2x6		Full Glass		Single (3' Opening)
~	Wall Sheathing		7/16" Zip w/Tape	\sim	Andersen Patio Hinged 6' Door		
\checkmark	T&G Pine on Interior Walls			\checkmark	Andersen Patio 6068 Glider (Include	s Patio Glid	er Door Screens)
~	Corner Extensions for Log Siding 6x8		\checkmark	Andersen Standard Lockset & Hinge	Finish:	Distressed Bronze	
	Other:		A & 3 W	\checkmark	Andersen Windows	Low-E HP	Tilt-Wash 400 Series Windows
				\checkmark	Siding		Log Siding
				\checkmark	Corner Boards		Wood Corner Boards
				~	T&G Pine to Finish Ceilings		
				~	T&G Pine to Finish Walls		
					Other:		

BRE	EZEWAY OPTION		GARAGE OPTION		
ightharpoons	Subfloor	Slab (by others)	✓ Full Log	6x8 D	Log Rows
$ lap{}$	Sills 2x4 & 2x6 Non & Pressure Treate	d	✓ Siding - Walls		Log Sided
\checkmark	Full Log Style 6x8 D	Log Rows	✓ Siding - Gables		Log Sided
\checkmark	Log Siding - Walls		Overall Wall Height		8'
\checkmark	Wall Height	8'	✓ Wall Construction		2x4
~	Wall Construction	2x4	Wall Sheathing		7/16 Zip w/Tape
\checkmark	Wall Sheathing	7/16" Zip w/Tape	Corner System		Wood Corner Boards
~	Corner System	Wood Corner Boards	Pressure Treated Sills		2x6
~	Matching Andersen Windows & There	ma-Tru Exterior Doors	✓ Rafter Nailers		2x4
~	Rafter Nailers	2x4	Truss Nailers (Full Log Wal	II)	2x4
\checkmark	Truss Nailers (Full Log Wall)	2x4	Roof		Pitch
\checkmark	Roof	Pitch	✓ LVL Ridge Beam		Double
\checkmark	LVL Ridge Beam	Double	✓ Truss Bracing		2x4
\checkmark	Truss Bracing	2x4	✓ Roof Sheathing		5/8" Zip w/Tape
\checkmark	Roof Sheathing	5/8" Zip w/Tape	Synthetic Underlayment		1 layer
\checkmark	Synthetic Underlayment	1 layer	Architectural Shingles		Starter & Cap Materials
\checkmark	Architectural Shingles	Starter & Cap Materials	✓ Metal Roof Co	olor	
\checkmark	Metal Roof Color		✓ Drip Edge, Flashing & Ridge	e Vent Metal Roof	
\checkmark	Drip Edge, Flashing & Ridge Vent Met	al Roof	Fascia Material		
\checkmark	Fascia Material		1x8 V-Match Soffit		
\checkmark	1x8 V-Match Soffit		Matching Andersen Windo		
	Other:		▼ Therma-Tru Fiberglass Doc	ors	Fiber Classic
			✓ Standard Lockset & Hinge	Finish:	Aged Bronze
			(1) 20-Minute Fire Rated D	Door	
			✓ Loft Joists		2x8
			✓ Loft Girder		LVL
			✓ Loft Sheathing		¾" Advantech
			✓ Stair Stringers		2x12
	HOME DESIG	SN .	✓ Stair Treads		5/4"x11 ½ Hard Pine
\checkmark	Free Custom Design with Approval Pr	ocess	Stair Landing		2x8
\checkmark	3 Sets Code Compliant Construction F	lans	Other:		
	EXPERT LOG HOME ADVICE				
\checkmark	Direct Communication w On-Staff Exp	perts			
~	Evening & Weekend Availability				
	SHIPPING & HANDLING		Options:		
~	One Shipment Delivered by Caring Ex				
~	\$1 Shipping in Eastern/Central Time Z				
\checkmark	Competitive Prorated Shipping to Other Time Zones				
	MAINTENANCE PRODUCTS				
	Available for F	rurchase			
~	Top Rated Finishes Shipped Direct		Comments:		
	GUARANTEE/WARRANTY/PAYMENT				
✓	Best Price Guarantee				
~					
\leq					
✓	Balance Due on Delivery				

CLH Sales Representative















