

- Homes
- Additions
- Outbuildings
- Garages

- Log
- Timber Frame
- Post & Beam
- Ultra R SIP

Crockett Log & Timber Homes May—December, 2017 Program Pricing Book

www.crockettloghomes.com



Traditional White Pine Timber Frame Shell Materials - Appendix A



Wall System White Pine Timber Frame With Factory pre-cut Joinery

Factory pre-cut Joinery
Timber Frame Schematic Drawings to be
provided upon approval of package
Note: Timber frame manufactured by NBS & 10
Year Materials and Design Warranty applies
Note: All Dormers are Structural Panel (SIP)
Wall Envelope:
6 1/2" R-Control® R-24
R-Control® Structural

R-Control® K-24
R-Control® Structural
Insulated Wall Panels (SIP)
7/16" OSB, EPS Core, 7/16" OSB
2" x 6" Corner, Window, Door Bucks and Plates
PerformGuard® Termite Protection
FrameGuard® Mold & Mildew Warranty
Delamination Warrantees
Energy Star Approved Energy Star Approved LEEDApproved US Green Building Council Approved

Underwriters Certificate of Testing ICC-ES-ESR-2233 Code Compliance Splines, Low VOC Sealant, Big Red screws, R-Control® SIP Tape House Wrap

*Wire chases per specifications
*PFS third party OC for Code Compliance
*Penn Industrial Housing components Approval

Sill Seal and 2"x 8" PT Sill Plate Metal Posts with Top & Bottom Plates 2" x 12" Built up Carry Beams 2"x 10"/ 12" Joists Perimeter w/Metal Bridging 3/4" T&G Advantech Sub floor Blocking as required 1/2" x 10"/12"/14" Zinc Plated Lag Screws

Second Floor System White Pine Timbers pre-cut at factory

8" x 8" Posts (surfaced) 8" x 12" Carry Beams (surfaced) 4" x 6" Braces (surfaced) 6" x 6"/8" Joists (surfaced) 2' o.c.

Heavy Timber Band Beams / Rim Joists

6" x 6" Corner Posts (surfaced) 4" x 6" Bracing (surfaced) 2" x 6" KD T&G White Pine Flooring or

3/4" Advantech w 1" KD V-Groove White Pine

Roof System White Pine Timbers pre-cut at factory 8" x 8" Ridge Posts (surfaced)

4" x 8" Braces (surfaced) 8" x 12" - 16" Ridge Beams (surfaced) 6" x 8" / 10" Rafters (surfaced) 4'o.c. **Roof Envelope:**

2" x 6" KD T&G V-Groove Roof Decking

10 1/4" R-Control® R-40

Nailbase Insulated Roof Panels 7/16" OSB, EPS Core PerformGuard® Termite Protection Splines, Low VOC Sealant, Big Red screws

2" x 10" / 12" Bucks & Perimeter Plates Drip Edge, 30# Felt, Ice/Water Shield (Includes conventionally framed overlay roof from wings to center section)

Windows/Doors (per plans) Jeld Wen® Siteline Collection Low E Clad Windows with Screens Therma-Tru® Fiber-Classic Low E Insulated Tempered Glass Doors

Porch Deck

6" x 6" PT (2') Pier Posts Built-up PT Carry Beams 2" x 6"/8" PT Joists, Ledger and Trim Aluminum Drip Cap and Joist Hangers 5/4"x 6" PT Decking Plus: CODE REQUIRED Deck Attachment

Materials for Lateral Loads Simpson HTT4 Plates Simpson LV26 Joist Hangers

5/8" Diameter Rod Hold-Down or Similar Tension device

Porch Roof White Pine Timber pre-cut at factory

6" x 6" Posts (surfaced) 6" x 8" Carry Beams (surfaced) 4" x 6" Braces (surfaced)
4" x 8" Rafters (surfaced) 2" x 6" KD T&G Roof Decking

Roofing as above

Garage

Garage
Sill Seal and PT Sill Plate
2" x 4" Framing/Top and Bottom Plates
7/16" OSB Wall & Gable Sheathing 2" x 12" Built-up or continuous glulam Garage Door Headers
Standard & Gable Trusses/Bracing

5/8" OSB Sheathing w/H clips Roofing as above Standard Windows & Doors Note: Garage Doors (by others)

Note: All material not listed is to be provided by others

Note: Crockett Standard Custom Design Services include Structural Engineer, licensed in local state, Sealed Final Plans

Note: Wall Panel Layout Plans are coded to match pre-cut wall panels and are provided with Construction Details

Crockett® Standard Building Plans

Code compliant for banks and permits. FOB Crockett Mills 4/15/2017 Engineers Stamp **Crockett® Construction Guidelines**

١	/2"v1	0"/	12"/1	4" 7inc	Plated 1	Lag Screws

Model Name:	
Package Price \$	
Additions:	\$
Total	2

\$ Tax: **Total Price:**

Price is exclusive of labor, shipping and taxes Shipping Estimate FREE SHIPPING ON 2017 DELIVERIES

Unloading of materials is the responsibility of others

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Frame Notes: Installation crew services by separate quote

SIP Notes: Includes Factory Pre-cut Wall Panels for height, width, gable ends, and window & door openings and bucks & plates Roof Panels are to be field cut by others.

One Day SIP Installation Instruction by Experienced SIP Builder

Seller: Date:

Complete shell material package prices do not include labor, shipping or taxes.

Good for 30 Days

Crockett® Log & Timber Homes reserves the right to make changes without notice in price, materials and specifications. Custom designs are invited for complete or partial shell material package pricing with full or limited services. jdodson@crockettloghomes.com • 1-800-566-7714



Classic White Pine Post & Beam Shell Materials - Appendix A



Wall System

Wall System
R-Control® Structural Insulated Wall Panels (SIP)
7/16" OSB, EPS Core, 7/16" OSB
6 1/2" R-Control® R-24
2" x 6" Corner, Window, Door Bucks and Plates
PerformGuard® Termite Protection
FrameGuard® Mold & Mildew Warranty
Delamination Warrantees
Energy Star Amproved

Energy Star Approved LEED Approved US Green Building Council Approved Underwriters Certificate of Testing ICC-ES-ESR-2233 Code Compliance Splines, Low VOC Sealant, Big Red screws, R-Control® SIP Tape

House Wrap

*Wire chases per specifications
*PFS third party QC for Code Compliance
*Penn Industrial Housing components Approval

White Pine Timbers - Field Cut

6" x 6" Posts (surfaced) 8" x 12" Plates/Band Beams (surfaced) 4" x 6" Braces (surfaced)

First Floor System

Sill Seal and 2"x 8" PT Sill Plate Metal Posts with Top & Bottom Plates 2" x 12" Built-up Carry Beams 2"x 10"/ 12" Joists Perimeter w/Metal Bridging 3/4" T&G Advantech Subfloor Blocking as required

Post and Beam Second Floor System White Pine Timbers - Field Cut

8" x 8" Posts (surfaced)

8" x 12" Carry Beams (surfaced)

4" x 6" Braces (surfaced) 6" x 6"/ 8" Joists (surfaced) 2" o.c. Heavy Timber Band Beams / Rim Joists

6" x 6" Corner Posts (surfaced)

2" x 6" KD T&G White Pine Flooring or

3/4" Advantech w 1" KD V-Groove White Pine

1/2"x10"/12"/14" Zinc Plated Lag Screws

Note: All material not listed is to be provided by others

Roof System White Pine Timbers - Field Cut

8" x 8" Ridge Posts (surfaced)

4" x 8" Braces (surfaced) 8" x 12" - 16" Ridge Beams (surfaced) 6" x 8" / 10" Rafters (surfaced) 4'o.c.

Roof Envelope:

2" x 6" KD T&G V-Groove Roof Decking

10 1/4" R-Control® R-40

Nailbase Insulated Roof Panels Nailbase Insulated Roof Paneis
7/16" OSB, EPS Core
PerformGuard® Termite Protection
Splines, Low VOC Sealant, Big Red screws
2" x 10" / 12" Bucks & Perimeter Plates
Drip Edge, 30# Felt, Ice/Water Shield Includes conventionally framed overlay roof from wings to center section

Windows/Doors (per plans)
Jeld Wen® Siteline Collection Low E Clad Windows with Screens

Therma-Tru® Fiber-Classic Low E Insulated Tempered Glass Doors

Crockett® Standard Building Plans

Code compliant for banks and permits. FOB Crockett Mills 4/15/2017 Engineers Stamp **Crockett® Construction Guidelines** Porch Deck

6" x 6" PT (2') Pier Posts Built-up PT Carry Beams 2" x 6"/8" PT Joists, Ledger and Trim Aluminum Drip Cap and Joist Hangers

5/4"x 6" PT Decking
Plus: CODE REQUIRED Deck Attachment

Materials for Lateral Loads Simpson HTT4 Plates

Simpson LV26 Joist Hangers

5/8" Diameter Rod Hold-Down or Similar Tension device

Porch Roof White Pine Timbers - Field Cut

6" x 6" Posts (surfaced)

6" x 8" Carry Beams (surfaced)

4" x 6" Braces (surfaced)
4" x 8" Rafters (surfaced)
2" x 6" KD T&G Roof Decking

Roofing as above

Garage

Sill Seal and PT Sill Plate 2" x 4" Framing/Top and Bottom Plates 7/16" OSB Wall & Gable Sheathing 2" x 12" Built-up or continuous glulam

Garage Door Headers
Standard & Gable Trusses/Bracing 5/8" OSB Sheathing w/H clips Roofing as above

Standard Windows & Doors Note: Garage Doors (by others)

Note: Crockett Standard Custom Design Services include Structural Engineer, licensed in local state, Sealed Final Plans

Note: Wall Panel Layout Plans are coded to match pre-cut wall panels and are provided with Construction Details

Model Name: Package Price \$ Additions: Total \$ Tax: **Total Price:** Good for 30 Days

Price is exclusive of labor, shipping and taxes Shipping Estimate FREE SHIPPING ON 2017 DELIVERIES Unloading of materials is the responsibility of others

Date	
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SIP Notes: Includes Factory Pre-cut Wall Panels for height, width, gable ends, and window & door openings and bucks & plates Roof Panels are to be field cut by others. One Day SIP Installation Instruction by Experienced SIP Builder

Buyer: Date:_____

Date:

Complete shell material package prices do not include labor, shipping or taxes.

Crockett® Log & Timber Homes reserves the right to make changes without notice in price, materials and specifications. Custom designs are invited for complete or partial shell material package pricing with full or limited services. jdodson@crockettloghomes.com • 1-800-566-7714



Ultra R SIP Walls & Roof Shell Materials - Appendix A



Wall Envelope:

Wall Envelope:
R-Control® Structural Insulated Wall Panels (SIP)
7/16" OSB, EPS Core, 7/16" OSB
6 1/2" R-Control® R-24
2" x 6" Corner, Window, Door Bucks and Plates
PerformGuard® Termite Protection
FrameGuard® Mold & Mildew Warranty
Delamination Warrantees
Energy Star Approved Energy Star Approved LEED Approved US Green Building Council Approved Underwriters Certificate of Testing ICC-ES-ESR-2233 Code Compliance Splines, Low VOC Sealant, Big Red screws, R-Control® SIP Tape House Wrap

*Wire chases per specifications

* PFS third party OC for Code Compliance

* Penn Industrial Housing components Approval

First Floor System

Sill Seal and 2"x 8" PT Sill Plate Metal Posts with Top & Bottom Plates 2" x 12" Built up Carry Beams 2"x 10"/ 12" Joists Perimeter w/Metal Bridging 3/4" T&G Advantech Sub floor

Second Floor System:

Load Bearing Walls as required 2" x 10"/12" Joists Perimeter with Metal Bridging 3/4" Advantech T&G Subfloor

Note: Crockett Standard Custom Design Services include Structural Engineer, licensed in local state, Sealed Final Plans

Note: Wall Panel Layout Plans and Roof Panel Layout Plans, coded to match pre-cut panels provided with Construction Details

Roof System

Structural Ridge & Purlins as engineered R-Control® Structural Insulated Roof Panels (SIP) 7/16" OSB, EPS Core, 7/16" OSB

10 1/4" R-Control® R-40

PerformGuard® Termite Protection FrameGuard® Mold & Mildew Warranty Delamination Warrantees Energy Star Approved LEED Approved US Green Building Council Approved Underwriters Certificate of Testing ICC-ES-ESR-2233 Code Compliance RC-ES-ESS-2233 Code Compilance
Splines, Low VOC Sealant, Big Red screws,
R-Control® SIP Tape
* PFS third party QC for Code Compliance
* Penn Industrial Housing components Approval

Structural I Beam Splines 2" x 10" / 12" Bucks & Perimeter Plates Drip Edge, 30# Felt, Ice/Water Shield 2" x 6" Faceboard Includes conventionally framed overlay roof from wings to center section

Windows/Doors (per plans) Jeld Wen® Siteline Collection Low E Clad Windows with Screens

Therma-Tru® Fiber-Classic Low E Insulated Tempered Glass Doors

Note: All material not listed is to be provided by others

> Crockett® Standard Building Plans Code compliant for banks and permits. FOB Crockett Mills 4/15/2017 **Engineers Stamp Crockett® Construction Guidelines**

Porch Deck

6" x 6" PT (2') Pier Posts Built-up PT Carry Beams 2" x 6"/8" PT Joists, Ledger and Trim Aluminum Drip Cap and Joist Hangers 5/4"x 6" PT Decking Plus: CODE REQUIRED Deck Attachment

Materials for Lateral Loads Simpson HTT4 Plates Simpson LV26 Joist Hangers 5/8" Diameter Rod Hold-Down or Similar Tension device

6" x 6" Posts (surfaced) 6" x 8" Carry Beams (surfaced) 2" x 8" Rafters, 2" x 6" Ceiling Joists 1" KD T&G V-Groove White Pine Ceiling 5/8" OSB Sheathing w/H clips Roofing as above

Garage

Sill Seal and PT Sill Plate 2" x 4" Framing/Top and Bottom Plates 7/16" OSB Wall & Gable Sheathing 2" x 12" Built-up or continuous glulam

Garage Door Headers Standard & Gable Trusses/Bracing 5/8" OSB Sheathing w/H clips Roofing as above Standard Windows & Doors Note: Garage Doors (by others)

Note: Crockett Standard Custom Design Services include Structural Engineer, licensed in local state, Sealed Final Plans

Note: Wall Panel Layout Plans are coded to match pre-cut wall panels and are provided with Construction Details

Model Name:			Date:	
Package Price Additions: Total Tax: Total Price:	\$ \$ \$ \$ \$	Good for 30 Days	Special Notes: Includes Factory Pre-cut Wa width, gable ends, and window & door oper Factory Pre-cut Roof Panels for length, wid Pre-cut panels include EPS cut out for buck One Day Installation Instruction by Experie	nings + th, and plumb cuts. s, plates, and I Beams.
Shipping Estimate	of labor, shipping and tax FREE SHIPPING ON 20 crials is the responsibility	017 DELIVERIES	Buyer:	Date:
C	1 ,		Seller:	Date:



Harmony Two Family Living





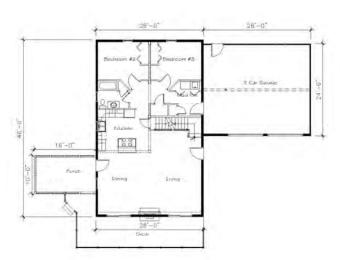




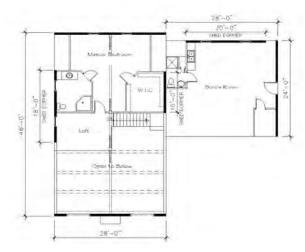


Total Square Footage: 2,706 ving Area: 3 Bedroom and

Main Living Area: 3 Bedroom and 2 Bath Apartment over Garage: 1 Bedroom and 1 Bath







Second Floor Plan

S	Living Space Sq Ft	Deck/Screened Porch Sq Ft	Garage Sq Ft	Log	Ultra R Log	Post & Beam	Structural Insulated Panel
	2,706	308/160	672	\$129,515	\$128,430	\$142,225	\$135,420

Main: 28'x46', Deck: 8'x33'+, Screened Porch: 10'x16', Garage: 28'x24'



Freedom Two Family Living







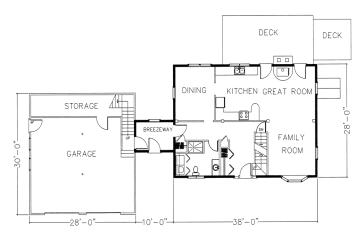


Total Square Footage: 2,851

Main Living Area: 3 Bedroom and 2 Bath Apartment over Garage: 1 Bedroom and 1 Bath



First Floor Plan



Second Floor Plan

Living Space Sq Ft	Decks Sq Ft	Garage Sq Ft	Log	Ultra R Log	Post & Beam	Structural Insulated Panel
2,851	444	840	\$137,365	\$136,480	\$142,225	\$146,215

Main: 28' x 38', Decks: 10' x 38' and 8' x 8', Garage: 28'x30'



Companion Two Family Living

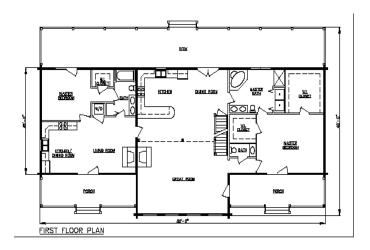


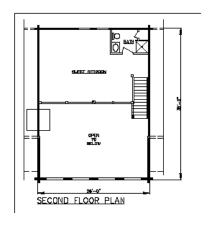






Total Square Footage: 2,823 Main Living Area: 2 Bedroom and 2-1/2 Bath In-law Quarters: 1 Bedroom and 1 Bath





Living Space Sq Ft	Deck/ Porches Sq Ft	Log	Ultra R Log	Post & Beam	Structural Insulated Panels
2,823	800/432	\$125,715	\$124,660	\$151,710	\$152,655

Main: 26' x 36', Wings: 27' x 26', Deck: 10' x 80', Porches: 2-8' x 27'

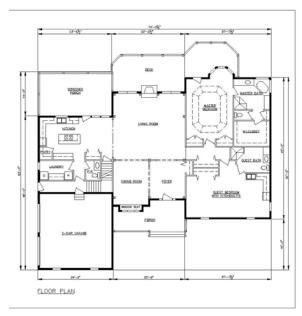


Independence Two Family Living





Total Square Footage:
2,682
Main Living Area: 1 Bedroom and 2-1/2 Bath
Guest Bedroom with Kitchenette



Living Space Sq Ft	Deck/Screened/ Porch Sq Ft	Garage Sq Ft	Log	Ultra R Log	Post & Beam	Structural Insulated Panel
2,682	480/329/195	576	\$191,060	\$189,460	\$218,965	\$219,090

Main: 45' x 74', Deck: 12' x 40', Front Porch: 22' x 8'+,

Screened Porch: 14' x 23.5', Garage: 24' x 24'