



— EXTRAORDINARY —
HEARTHSTONE
— TIMBERWRIGHTS —

THE COLLECTION • TWENTY PIECES

Outdoor Structures *in Heavy Timber*

CNC-precision joinery • Newport, Tennessee • Installed nationwide

About the Collection

Hearthstone Timberwrights builds twenty named pieces, sized from the flagship Outdoor Hearth Pavilion down to the simple Mailbox Post that finishes a property. Every piece is precision-cut on our CNC line in Newport, Tennessee, then delivered and installed by our own crews — anywhere in the lower forty-eight. Joinery is timber-frame: mortise, tenon, peg. Hardware is steel where structure demands it; everything else is wood-on-wood.

Timber is Douglas-fir for posts and primary structure, Western red cedar for siding, shingle, slats, and trim, white oak for corbels and brackets where moisture exposure is severe. Roofs are cedar shake, cedar shingle, or 24-gauge standing-seam metal depending on the piece. Stone hearths and concrete foundations are coordinated with your local mason and excavator.

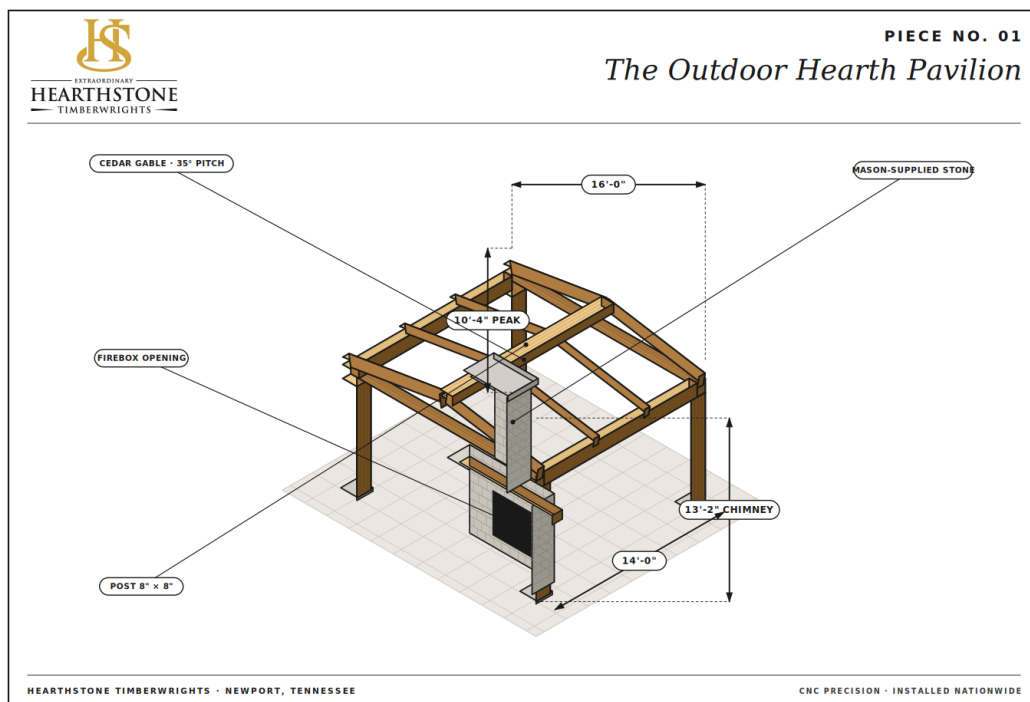
The collection is presented here in order of size — the largest pieces first, the small details last.

PIECE NO.

01

The Outdoor Hearth Pavilion

the namesake — gable pavilion with masoned hearth and rising chimney



The flagship of the collection. A 16×14 timber-frame pavilion with a four-post gable, eight-by-eight Douglas-fir posts, and a CNC-cut roof system designed around the mason's stone hearth. The hearth and chimney are built on-site by your local mason; the pavilion is delivered as a precision-cut kit and installed by Hearthstone crews. Cedar shake roofing standard; standing-seam available.

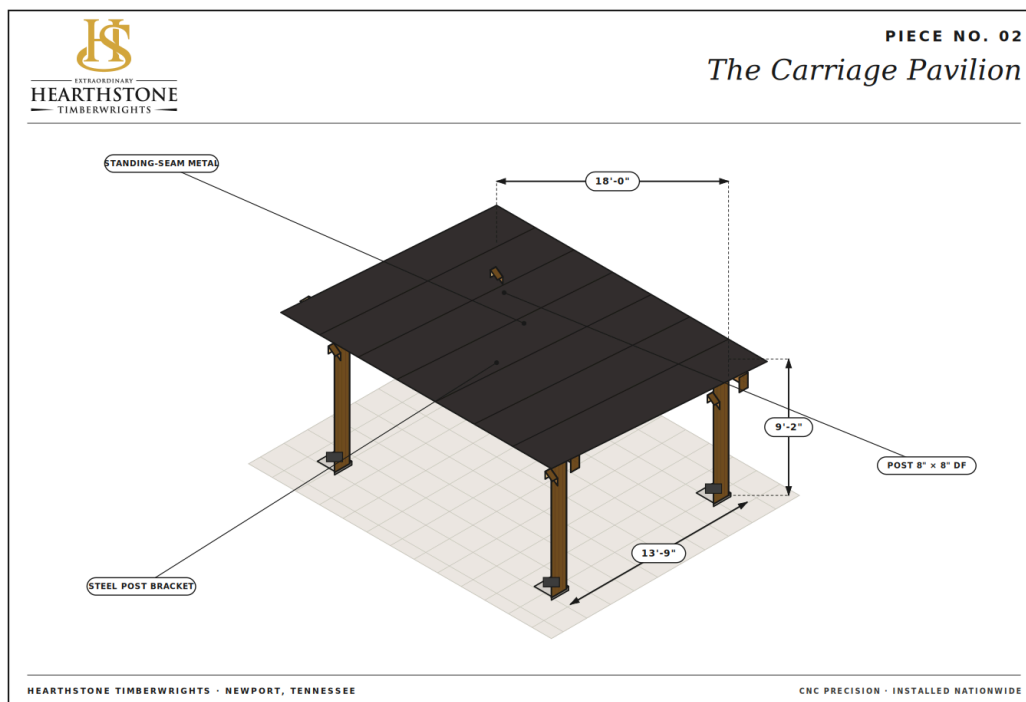
FOOTPRINT	16'-0" × 14'-0"
PEAK HEIGHT	10'-4"
POSTS	8" × 8" Douglas-fir
ROOF	Cedar shake, 35° gable
FOUNDATION	Concrete piers, mason hearth

PIECE NO.

02

The Carriage Pavilion

broad shelter for vehicles, equipment, or a long table



An 18×13'-9" carport-form pavilion with a single-slope standing-seam metal roof and chunky 8×8 Douglas-fir posts on steel post brackets. The gentle 4° slope sheds rain and snow to the back. Open on all four sides; rear post line can be braced and partially walled on request.

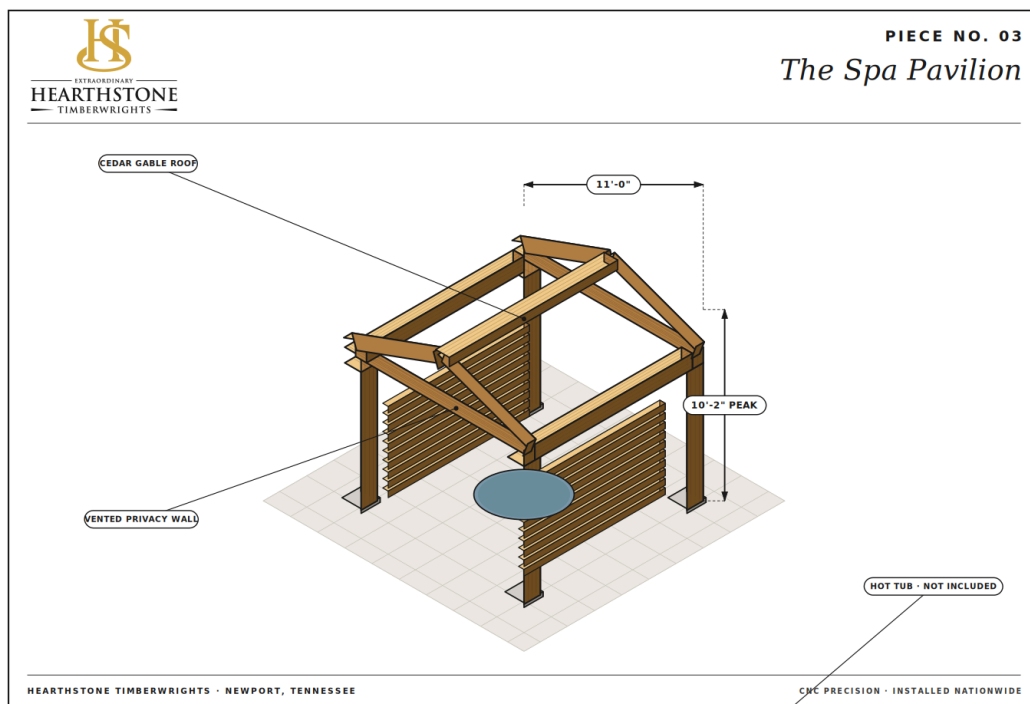
FOOTPRINT	18'-0" × 13'-9"
EAVE HEIGHT	8'-0" front, 9'-2" back
POSTS	8" × 8" Douglas-fir
ROOF	24-gauge standing-seam metal
FOUNDATION	Concrete piers, steel brackets

PIECE NO.

03

The Spa Pavilion

11×11 gable with vented privacy walls — built around your hot tub



A four-post gable pavilion sized to enclose a standard hot tub or cold plunge. Two of the four sides receive slatted cedar privacy walls — vented for airflow but screened from view. The cedar shake roof carries water away from the soaking area. Floor and tub by others.

FOOTPRINT 11'-0" × 11'-0"

PEAK HEIGHT 10'-2"

POSTS 7" × 7" cedar or DF

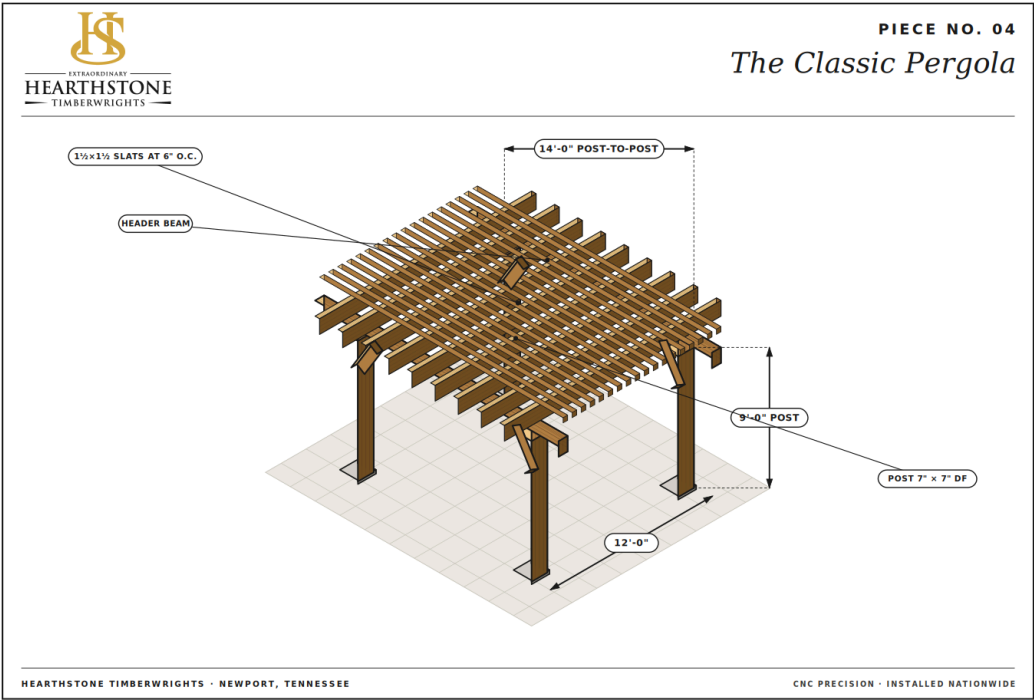
PRIVACY WALLS Two sides, vented cedar slats

ROOF Cedar shake, 35° gable

PIECE NO.
04

The Classic Pergola

four-post 14×12 — the timber-frame archetype



Eight-by-eight posts at four corners carry two header beams with decorative overhang, then a perpendicular layer of seven-and-a-half rafters, then a top layer of square cedar slats at six-inch centers. Knee braces at each post. Pure shadow-and-light pergola — no roof panel, no rainshed.

FOOTPRINT 14'-0" x 12'-0"

POST HEIGHT 9'-0"

POSTS 7" x 7" Douglas-fir

TOP LAYER 1 1/2" x 1 1/2" slats at 6" O.C.

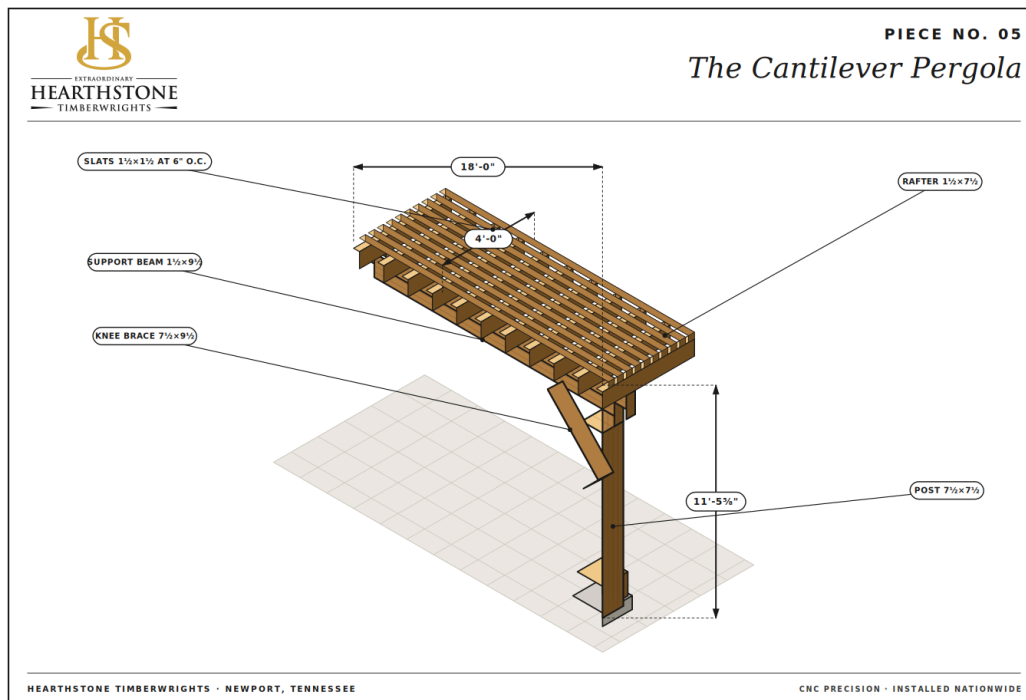
FOUNDATION Concrete piers

PIECE NO.

05

The Cantilever Pergola

a single $7\frac{1}{2} \times 7\frac{1}{2}$ post supporting an 18-foot cantilevered span



Engineered for poolside or patio applications where posts would be in the way. A single chunky post with a deep knee brace carries a doubled support beam, which in turn carries the rafter array out 4'-0" past the post and 14' to the opposite end. The whole roof feels like it's floating.

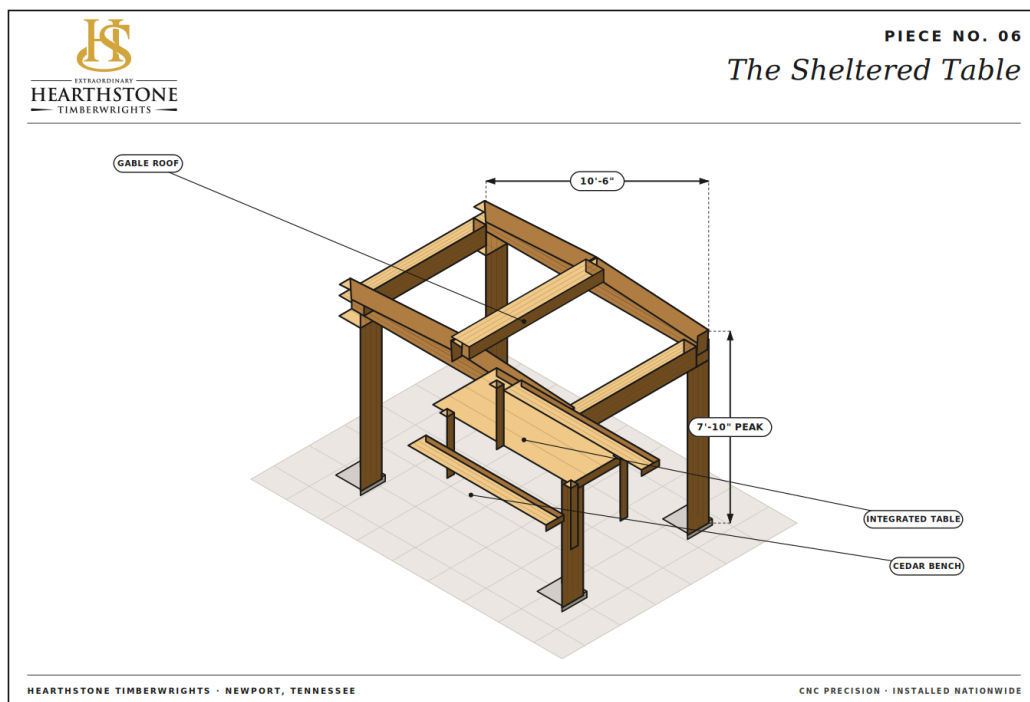
SPAN	18'-0"
TOTAL HEIGHT	11'-5 $\frac{5}{8}$ "
POST	$7\frac{1}{2} \times 7\frac{1}{2}$
KNEE BRACE	$7\frac{1}{2} \times 9\frac{1}{2}$
FOUNDATION	Reinforced concrete footing

PIECE NO.

06

The Sheltered Table

10'-6" × 6'-11" gable pavilion built around a picnic table



A small four-post gable pavilion engineered to enclose a six-foot picnic table and benches. The footprint is sized exactly to clear elbow room around a standard table. Cedar gable roof, optional drop screens for bug season.

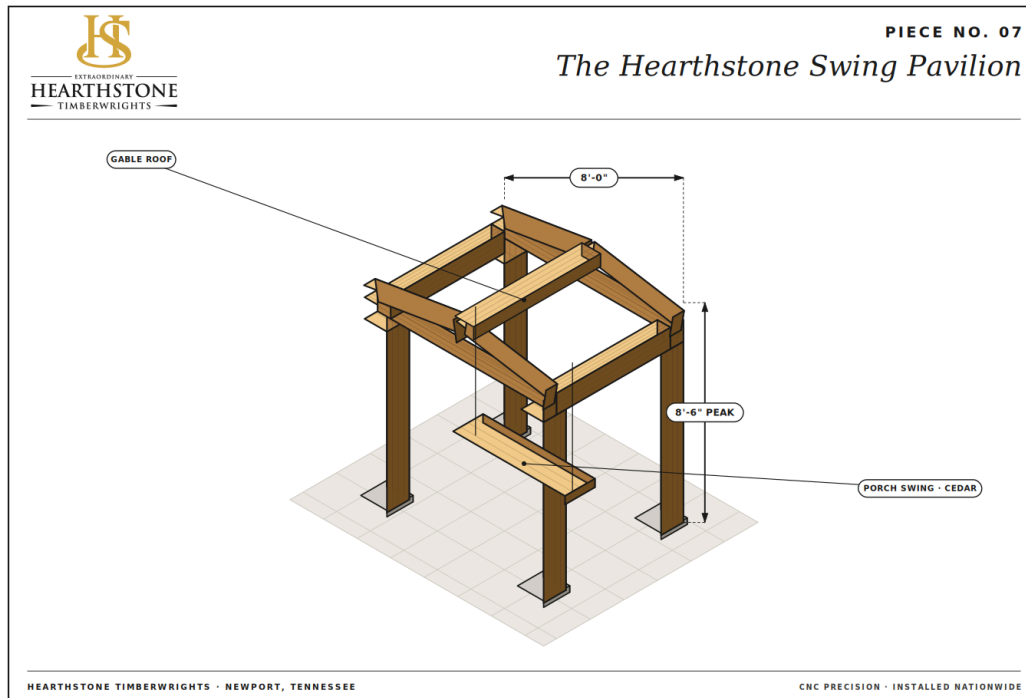
FOOTPRINT	10'-6" × 6'-11"
PEAK HEIGHT	7'-10"
POSTS	6" × 6" cedar
TABLE	6'-0" cedar, integrated
ROOF	Cedar shingle, 35° gable

PIECE NO.

07

The Hearthstone Swing Pavilion

8 × 6'-3 gable with a hanging porch swing



Four 6×6 posts, a gable roof, and a four-foot porch swing hung from the rafters on cedar-rated steel chains. Sized for one or two people. The signature lawn-piece, smaller than the Outdoor Hearth Pavilion but in the same family.

FOOTPRINT 8'-0" × 6'-3"

PEAK HEIGHT 8'-6"

POSTS 6" × 6" cedar

SWING 4'-0" cedar plank, chain-hung

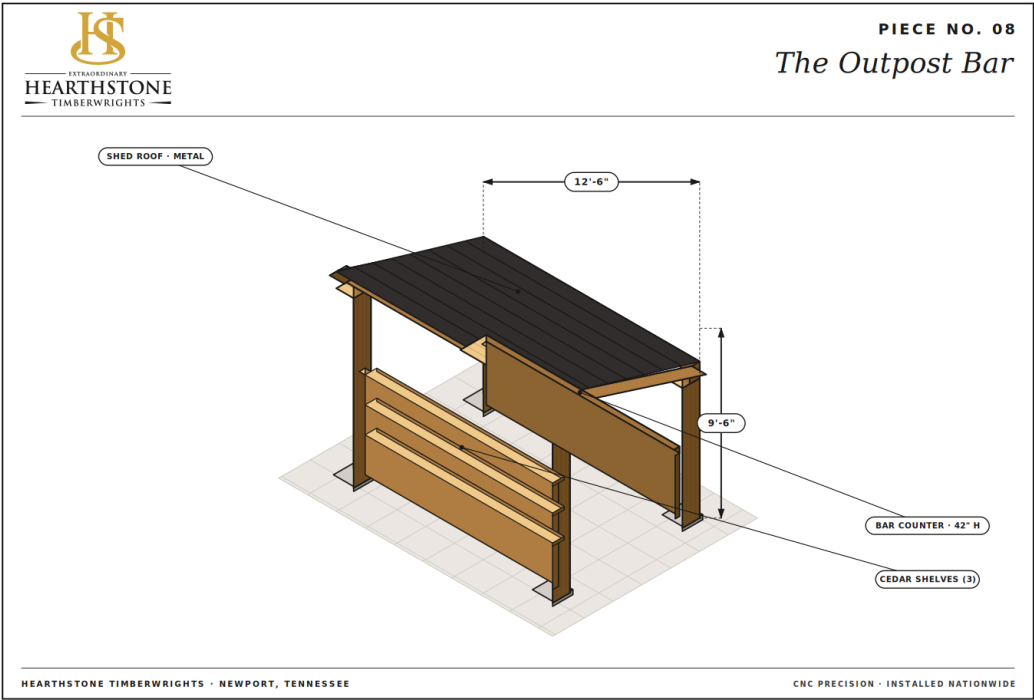
ROOF Cedar shake, 35° gable

PIECE NO.

08

The Outpost Bar

12'-6" × 8'-6" shed-roof pavilion with a 42-inch bar and back-wall shelving



The outdoor-kitchen companion to the larger pavilions. A shed roof drops from 9'-6" at the back to 7'-0" at the front, sheltering a 42-inch bar counter and three cedar shelves on the back wall. Standing-seam metal roof, cedar siding on the back wall.

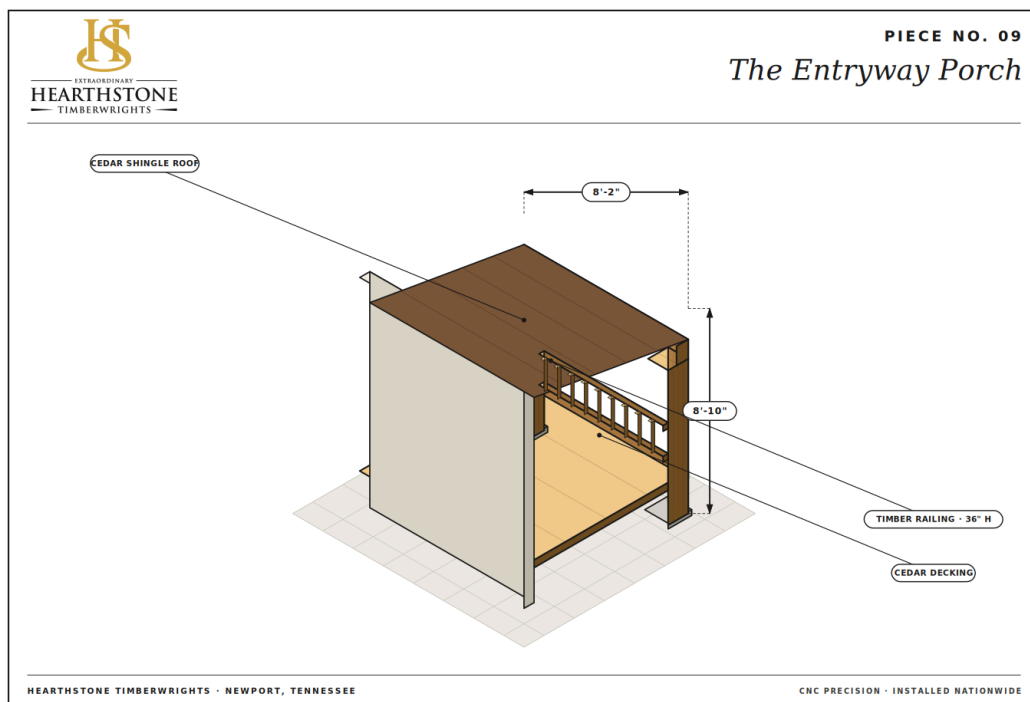
FOOTPRINT	12'-6" × 8'-6"
FRONT EAVE	7'-0"
BACK EAVE	9'-6"
COUNTER	42" H × 18" D, cedar
ROOF	24-gauge standing-seam metal

PIECE NO.

09

The Entryway Porch

8'-2" × 8'-2" corner porch with railing and shed roof



An add-on entry porch that attaches to your home's wall and steps. Two 6×6 front posts carry a shed roof that pitches up against the house. Cedar-shingle roof, full railing on three sides, integrated 18-inch cedar deck.

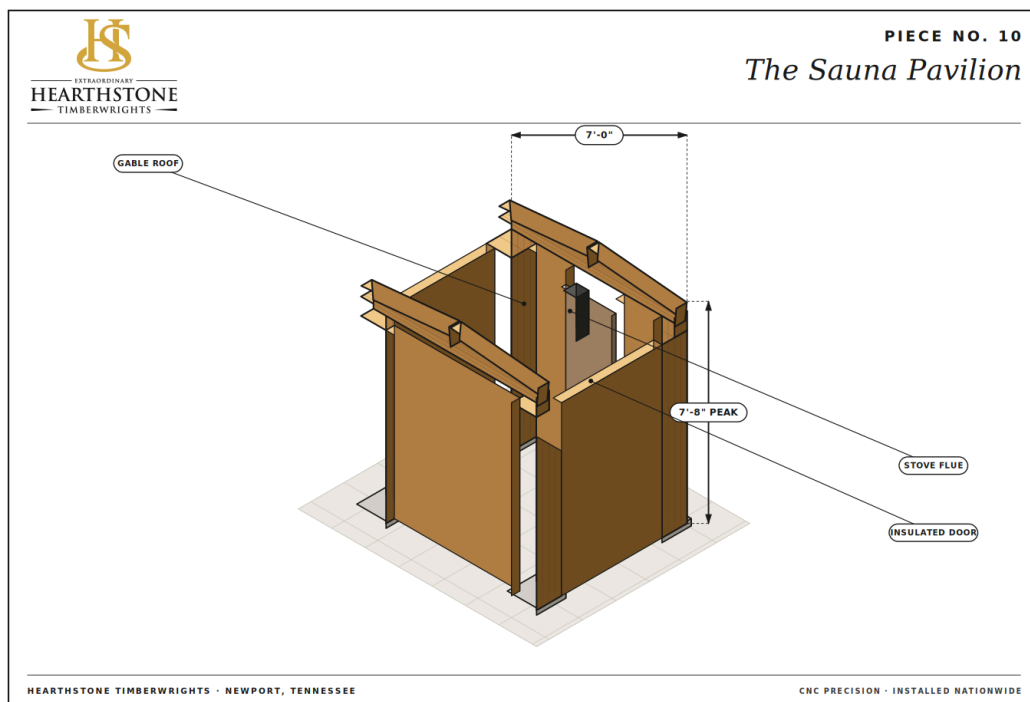
FOOTPRINT	8'-2" × 8'-2"
ROOF HEIGHT	7'-4" front, 8'-10" back
POSTS	6" × 6" cedar
DECK	Cedar decking, 18" H
RAILING	36" timber railing, three sides

PIECE NO.

10

The Sauna Pavilion

7 × 6 enclosed cedar shell — the smallest member of the gable family



An enclosed cedar shell sized for a barrel sauna or compact sauna kit. Four cedar walls, an insulated door, a stove flue penetration through the roof. Sauna interior, stove, and benches by others.

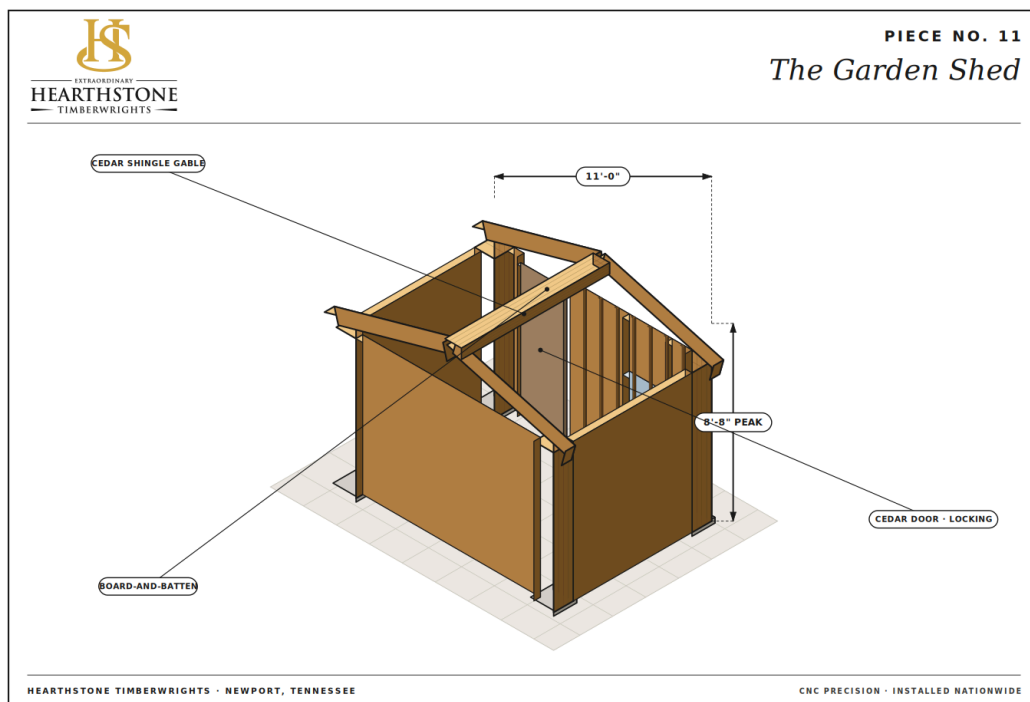
FOOTPRINT	7'-0" × 6'-0"
PEAK HEIGHT	7'-8"
WALLS	Cedar T&G siding, insulated
DOOR	Insulated cedar
ROOF	Cedar shingle, flue-penetration ready

PIECE NO.

11

The Garden Shed

11 × 8 board-and-batten cedar shed



A four-post timber-frame shed with full board-and-batten cedar walls, a locking cedar door, and a single fixed window. Cedar shingle gable roof. Sized to hold a riding mower or a season's worth of garden tools.

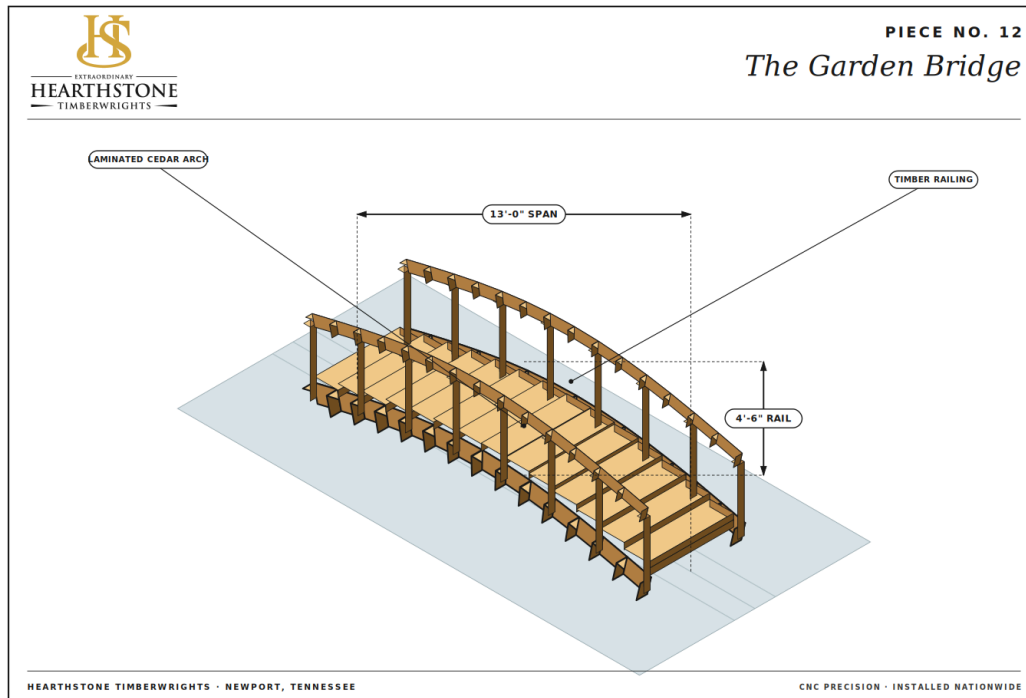
FOOTPRINT	11'-0" × 8'-0"
PEAK HEIGHT	8'-8"
POSTS	6" × 6" cedar
SIDING	Board-and-batten cedar
ROOF	Cedar shingle, 30° gable

PIECE NO.

12

The Garden Bridge

13-foot laminated arched footbridge



Glue-laminated cedar arch spanning thirteen feet, with timber railings and a four-inch cedar deck. The arch peaks at twelve inches above the springline. Engineered for foot traffic across a creek, pond, or dry streambed.

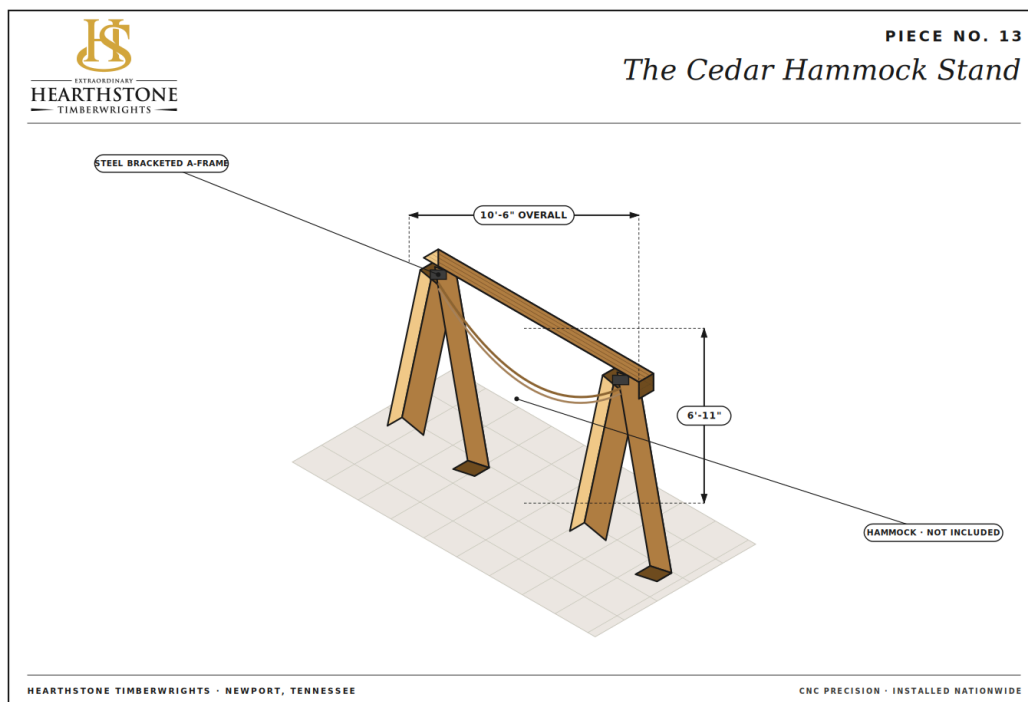
SPAN	13'-0"
ARCH RISE	12"
WIDTH	4'-0"
RAILING HEIGHT	3'-6"
FOUNDATION	Concrete abutments by others

PIECE NO.

13

The Cedar Hammock Stand

10'-6" × 4 A-frame stand with steel-bracket joinery



Two cedar A-frames connected by a horizontal ridge beam — engineered to hold a standard hammock with a 250-pound rated load. Steel brackets at the apex of each A-frame; eye-bolts at the underside of the ridge beam for hammock attachment.

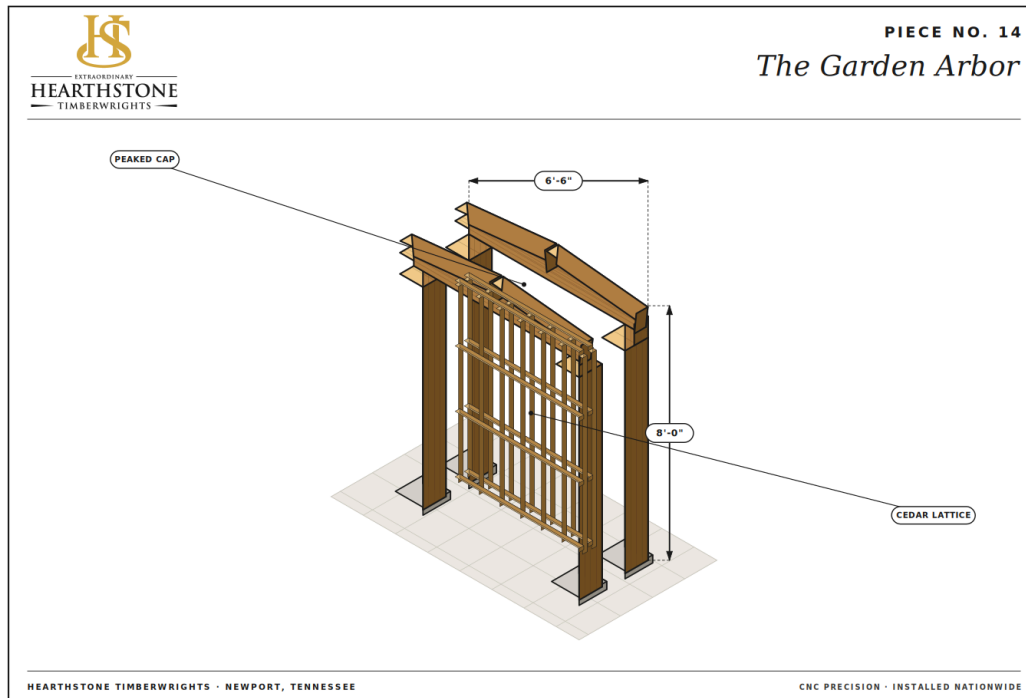
LENGTH	10'-6"
WIDTH	4'-0"
BEAM HEIGHT	6'-11"
FRAME	4×4 cedar legs, 6×6 ridge
HARDWARE	Galvanized steel brackets

PIECE NO.

14

The Garden Arbor

6'-6" wide gateway arbor with cedar lattice



A pass-through garden gateway. Four cedar posts, a peaked cap, and lattice panels on the two side walls. Marks the threshold between yard areas or frames the entry to a vegetable garden.

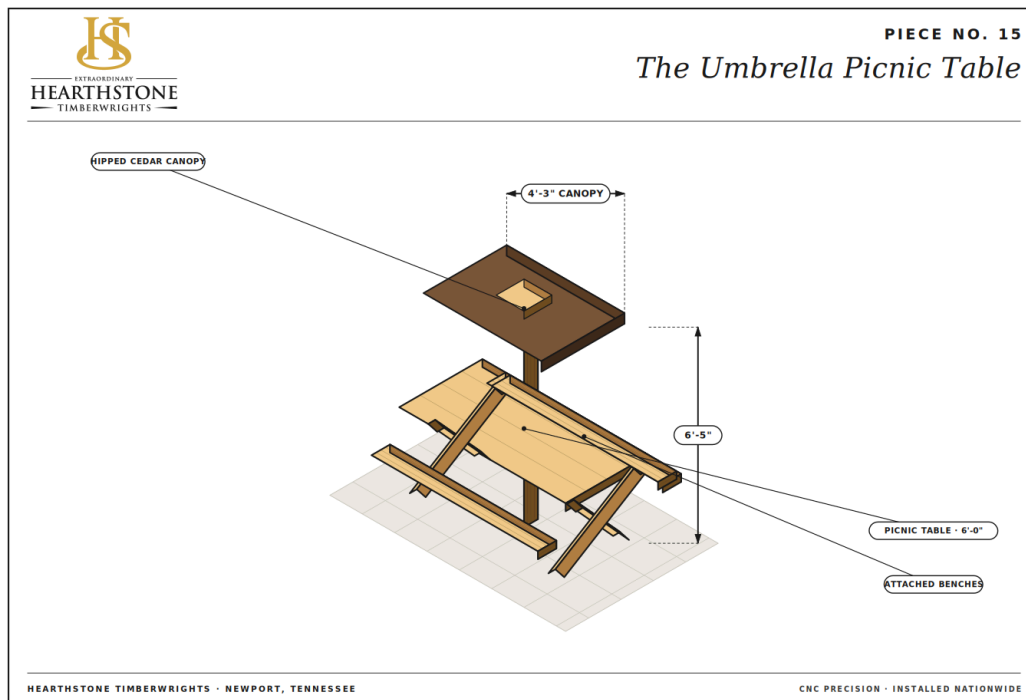
WIDTH	6'-6"
PEAK HEIGHT	8'-0"
DEPTH	2'-6"
POSTS	5" × 5" cedar
SIDE PANELS	Cedar lattice, both sides

PIECE NO.

15

The Umbrella Picnic Table

6×3 picnic table with integrated cedar canopy on a center post



A picnic table and shade canopy fabricated as one unit. A 6-inch center post rises through a six-foot table, supporting a 4'-3" square hipped cedar canopy. Built-in benches on both sides. Wind-rated, no separate umbrella to store.

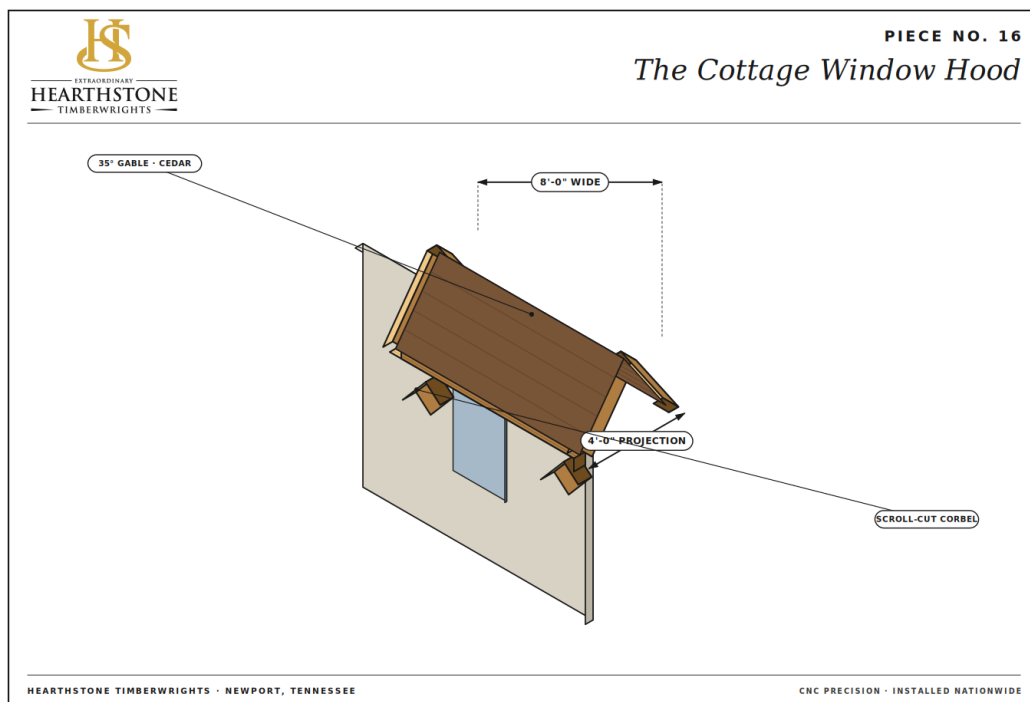
TABLE LENGTH	6'-0"
TABLE WIDTH	3'-0"
CANOPY	4'-3" sq hipped cedar
TOTAL HEIGHT	6'-5"
SEATING	Four to six

PIECE NO.

16

The Cottage Window Hood (Gabled)

8 × 4 projection — peaked timber hood with scroll-cut corbels



A timber-frame awning that projects four feet over a single window. Two scroll-cut corbel brackets carry a header beam, then peaked rafters and cedar-shingle roofing. Wall-mounted, no posts. Comes in two-foot increments to fit window widths.

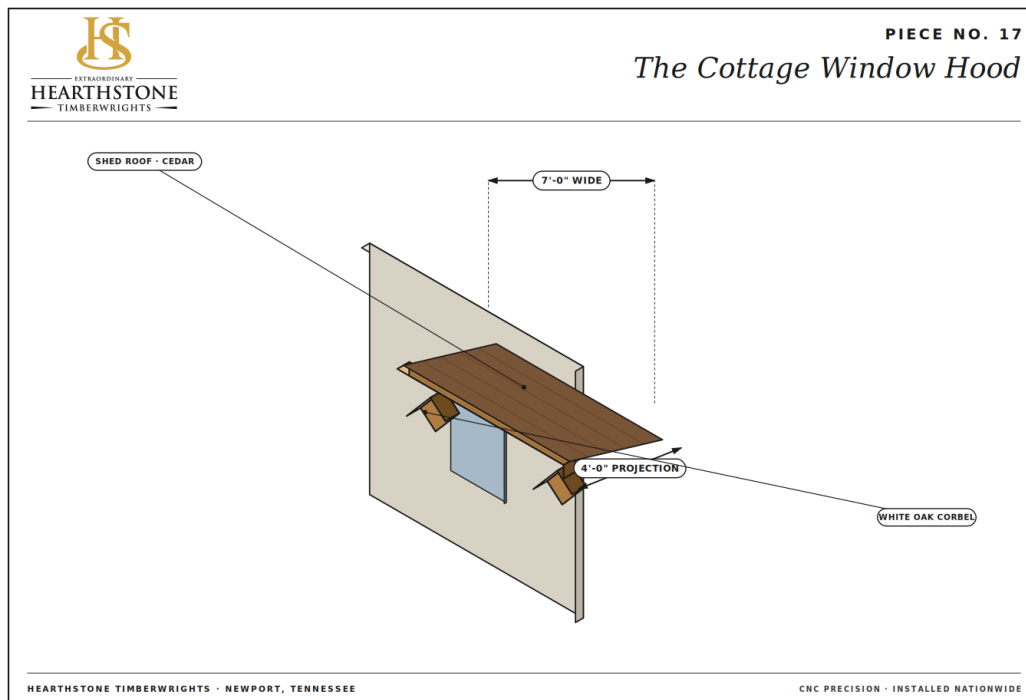
WIDTH	8'-0" (custom sizes available)
PROJECTION	4'-0"
ROOF PITCH	35° gable
CORBELS	Scroll-cut white oak
ROOF	Cedar shingle

PIECE NO.

17

The Cottage Window Hood (Shed)

7 × 4 projection — single-slope hood, no peak



The shed-roof companion to the gabled window hood. Two scroll-cut white-oak corbels carry a single-slope cedar-shingle hood over a window. Cleaner profile than the gable version; fits under deep eaves.

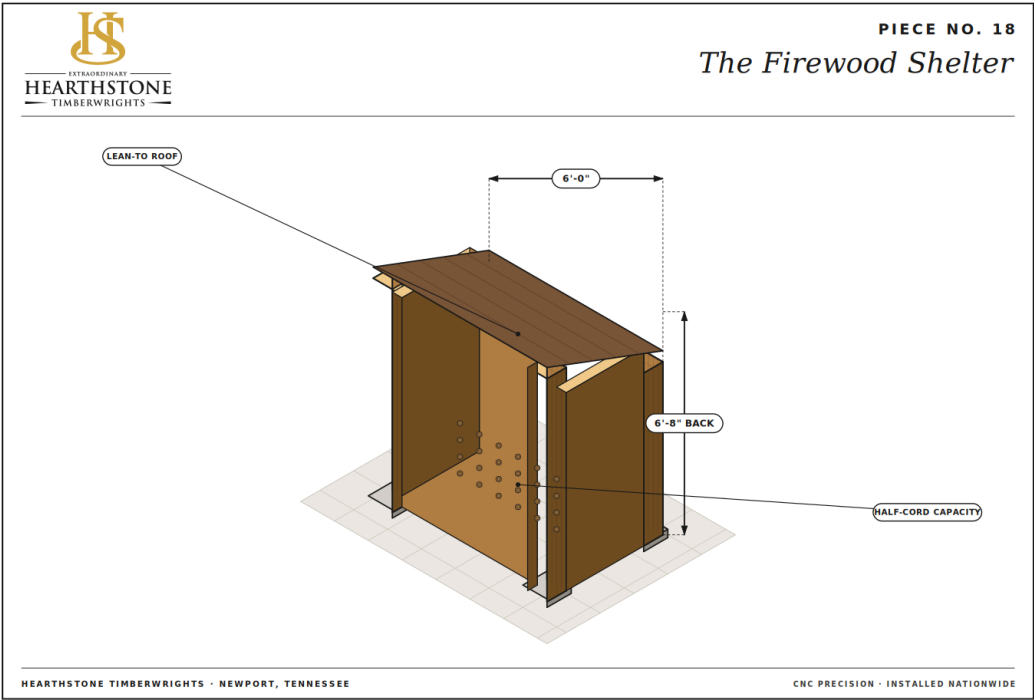
WIDTH	7'-0" (custom sizes available)
PROJECTION	4'-0"
ROOF	Cedar shingle, single slope
CORBELS	Scroll-cut white oak
MOUNT	Lag-bolted to wall framing

PIECE NO.

18

The Firewood Shelter

6 × 4 lean-to with capacity for half a cord



A four-post lean-to engineered to season and protect firewood. Cedar-shingle shed roof, partial cedar side walls (open at the front for stacking access), back wall fully enclosed. Sized to hold approximately a half cord of split wood.

FOOTPRINT 6'-0" × 4'-0"

FRONT EAVE 5'-2"

BACK EAVE 6'-8"

CAPACITY ≈ ½ cord (64 cu ft)

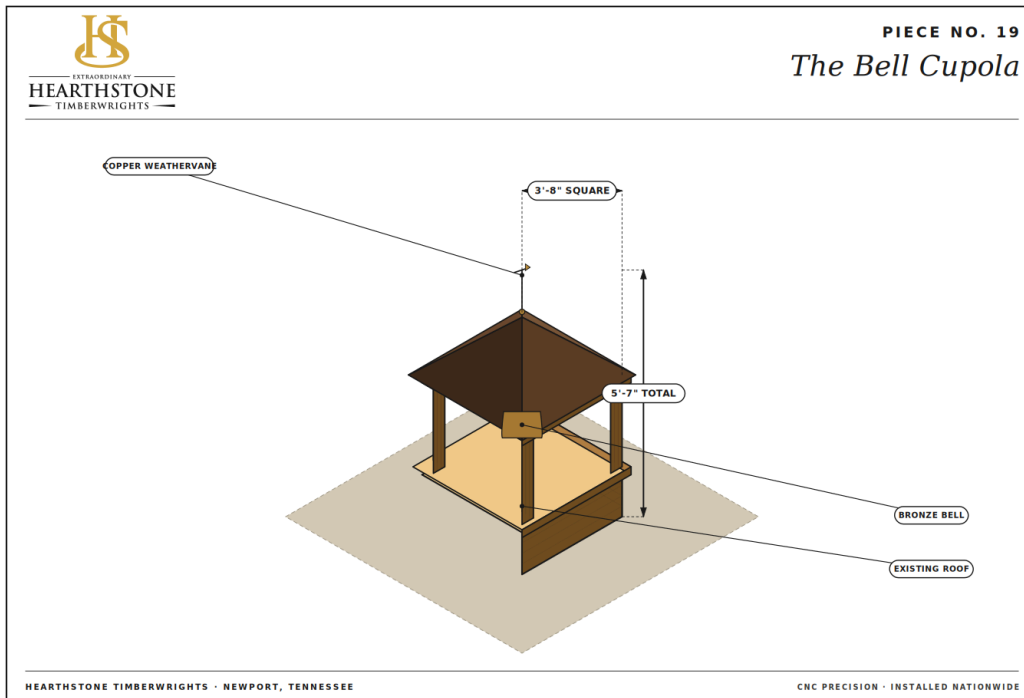
ROOF Cedar shingle, 15° slope

PIECE NO.

19

The Bell Cupola

3'-8" square decorative cupola with bronze bell and copper weathervane



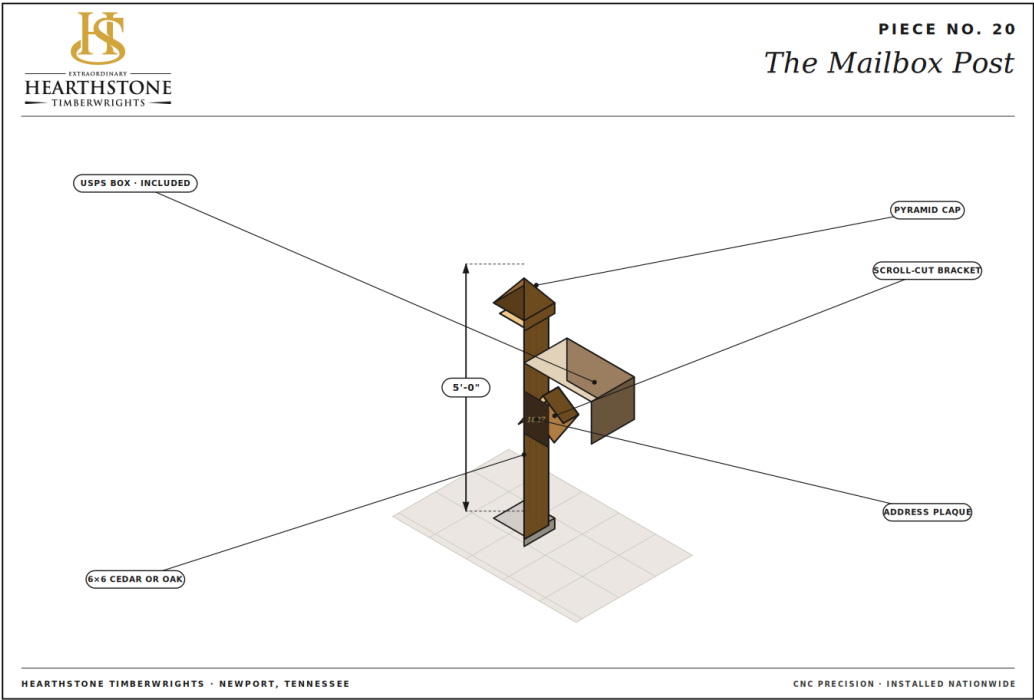
A finishing-touch architectural element that mounts on the ridge of an existing roof. A 3'-8" square base, four cedar columns, a pyramidal cedar-shingle roof, copper weathervane finial. Bronze bell hangs at the center under the roof.

BASE	3'-8" square
TOTAL HEIGHT	5'-7"
COLUMNS	5" x 5" cedar
BELL	Cast bronze, included
MOUNT	Lagged to ridge of existing roof

PIECE NO.
20

The Mailbox Post

6×6 cedar or oak — the smallest piece in the collection



A 6×6 timber post with scroll-cut mailbox bracket, pyramid cap, and engraved address plaque. Cedar or white oak. The smallest piece Hearthstone offers and the natural finishing-piece for any property with a Hearthstone main pavilion.

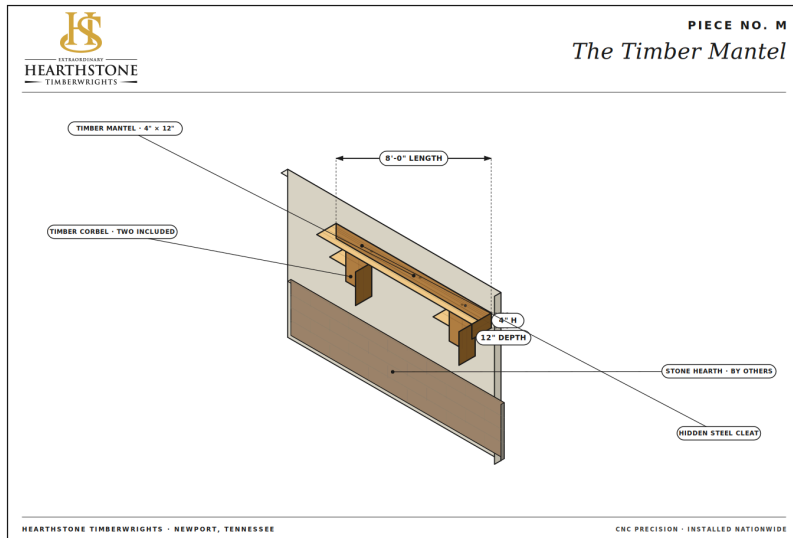
POST	6" × 6" cedar or white oak
HEIGHT	5'-0" above grade
MAILBOX	USPS-rated, included
CAP	Pyramidal, copper-clad option
ADDRESS	Engraved bronze plaque

SPECIAL ORDER

M

The Timber Mantel

CUSTOM ORDER FORM · V6 · ONE PER MANTEL



Custom specifications may affect lead times and pricing. Standard mantels ship in 3-4 weeks; custom orders 6-10 weeks.

CUSTOMER INFORMATION

NAME

ADDRESS

CITY / STATE / ZIP

PHONE

EMAIL

MANTEL SIZE

☐ **Standard** — 4" x 12" x 8'-0", brackets standard profile

☐ **Custom** — enter dimensions below

HEIGHT

WIDTH

LENGTH

WOOD SPECIES

☐ Eastern White Pine

☐ Oak

☐ Other _____

DISTRESSING LEVEL

☐ None

☐ Light

☐ Medium

☐ Heavy

TEXTURE OPTIONS

☐ Antique Weathered

☐ Antique Circle Sawn

☐ Newly Foot Adzed

☐ Antique Hewn

☐ Antique Circle Sawn & Weathered

NOTES / COMMENTS