

CATALOG 2011



TUMBLEWEED
TINY HOUSE COMPANY



HOUSES-TO-GO

With wheels, traditional proportioning and archetypal form, these little structures are like my house (in fact, that is my house in the photo). They are all designed to be portable and can, essentially, be sited anywhere you can park a travel trailer.* They range from about 50 to 130 square feet. Purchase yours ready-made or buy the plans to build it yourself.



BOX BUNGALOWS

The form of these structures is informed by the Craftsman Movement. All are less than 120 square feet and can be set on most properties without a permit, so long as local setback requirements are met (usually 30' from the front property line, 5' from the sides and 10' from the back).* Our Box Bungalow flat-pack can be assembled by two or three people in a weekend, then painted and accessorized as desired.



COTTAGES

This category is reserved for all of my stationary designs of more than 120 square feet. Most include plans for add-on bedrooms and can accommodate small families comfortably.*

*** Some municipalities have setback requirements, use and/or habitation prohibitions, size restrictions, minimum size prohibitions, and/or other regulations restricting the installation of certain structures or their use for certain functions on some properties. Ask your local building/housing and zoning departments if a Tumbleweed Tiny House is right for you.

HOUSE TO GO | XS HOUSE

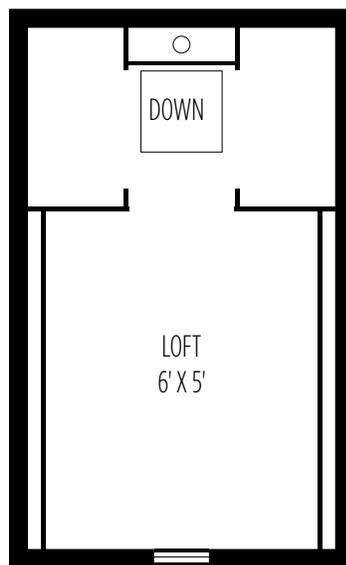
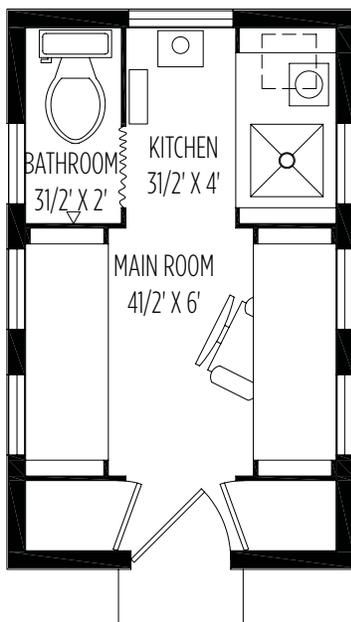


With a couch, stainless steel desk, sink and fireplace, a wet bath, two closets and plenty of shelving, the **XS-HOUSE** was designed to accommodate one full time resident comfortably. A small refrigerator below the counter and hot-plate are also included.

The kitchen is really just a kitchenette. It is a simple stainless steel counter with a sink, and surrounded by shelves. Below the sink, there is a small water heater, refrigerator, and a hot plate that is used for cooking.

The **XS-HOUSE** is more easily removed from its wheels than other tiny houses.

You can purchase the plans to build this house on our website www.tumbleweedhouses.com, or you can purchase it ready made for \$38,997 (prices subject to change).



DIMENSIONS AND COSTS

Dimensions	7' x 10'
Total square footage:	65
Road height:	12' 9"
Ceiling height:	6' 2"
Loft height:	3' 2"
Dry weight:	~3,000 lb
Estimated material costs:	\$16,000
Ready made costs:	\$38,997
Cost of Plans:	\$399

*Note: all dimensions are approximate.
Prices are subject to change.
Costs are estimated.*



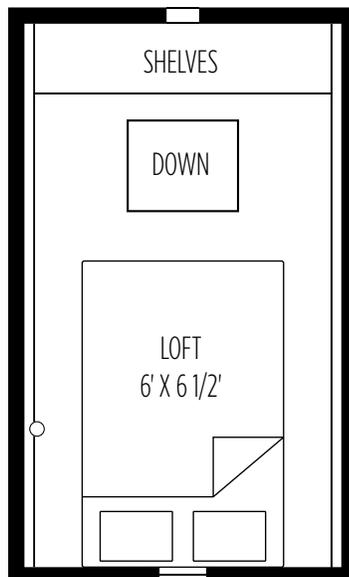
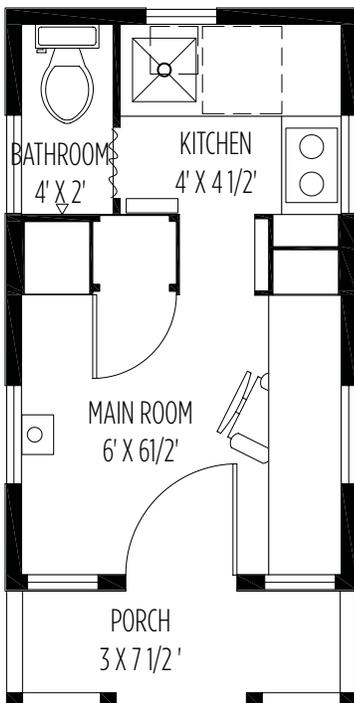
The EPU is the house Jay lives in. It contains a large stainless steel desk, a tiny fireplace, refrigerator, sink, stove-top, oven, wet bath and plenty of storage. Integral wheels make it easy to move almost anywhere. The 89 square feet listed don't include the porch sleeping loft. (Shown here with optional gothic window).

You can purchase the plans to build this house on our website www.tumbleweedhouses.com, or you can purchase it ready made for \$45,997 (prices subject to change).

DIMENSIONS AND COSTS

Dimensions:	8' x 12'
Total square footage:	89
Road height:	13' 5"
Ceiling height:	6' 3"
Loft height:	3' 8"
Dry weight:	~4,700 lb
Estimated material costs:	\$19,950
Ready made costs:	\$45,997
Cost of Plans:	\$859

*Note: all dimensions are approximate.
Prices are subject to change.
Costs are estimated.*



HOUSE TO GO | WEEBEE



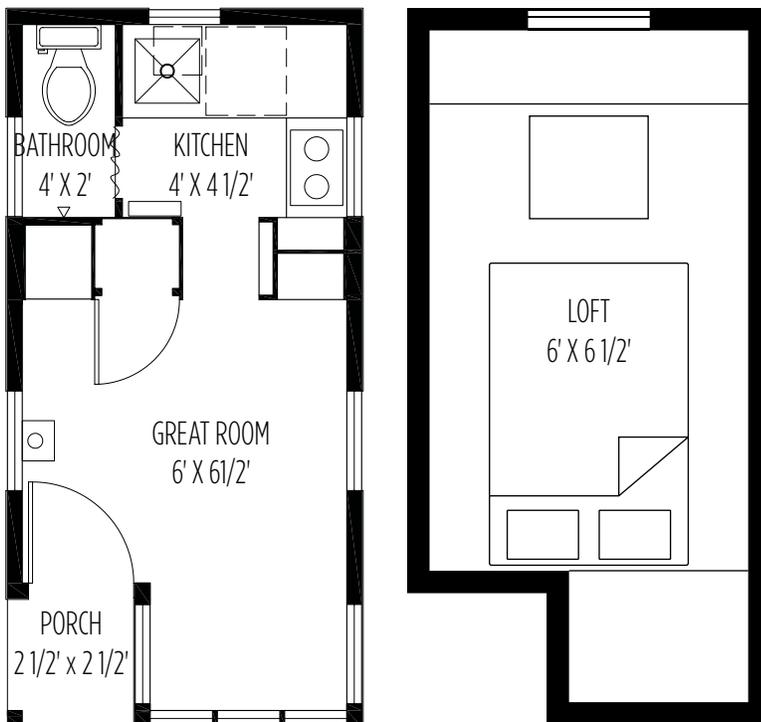
The WEEBEE is based on the EPU design with the addition of a Dutch hip roof and fold out bed in the bump-out downstairs. This little house comes on integral wheels.

You can purchase the plans to build this house on our website www.tumbleweedhouses.com, or you can purchase it ready made for \$48,997 (prices subject to change).

DIMENSIONS AND COSTS

Dimensions:	8' x 14 1/2'
Total square footage:	102
Road height:	13' 5"
Ceiling height:	6' 3"
Loft height:	3' 8"
Dry weight:	~4,900 lb
Estimated material costs:	\$21,150
Ready made costs:	\$48,997
Cost of Plans:	\$859

*Note: all dimensions are approximate.
Prices are subject to change.
Costs are estimated.*





The LUSBY has a full bathroom, a kitchen (sink, stove-top, refrigerator), a mini fireplace, a downstairs bedroom and a loft for additional sleeping or storage. There are also two closets and ample shelving. Because the loft only extends over the bedroom and kitchen area, the rest of the interior remains open to the high cathedral ceiling. In addition to the 117 square feet listed, it also contains more than 50 square feet of loft space.

You can purchase the plans to build this house on our website www.tumbleweedhouses.com, or you can purchase it ready made for \$49,997 (prices subject to change).

DIMENSIONS AND COSTS

Dimensions:	8' x 16'
Total square footage:	117
Road height:	13' 5"
Ceiling height:	6' 3"
Loft height:	3' 8"
Dry weight:	~5,400 lb
Estimated material costs:	\$21,250
Ready made costs:	\$49,997
Cost of Plans:	\$859

*Note: all dimensions are approximate.
Prices are subject to change.
Costs are estimated.*



HOUSE TO GO | TARLETON



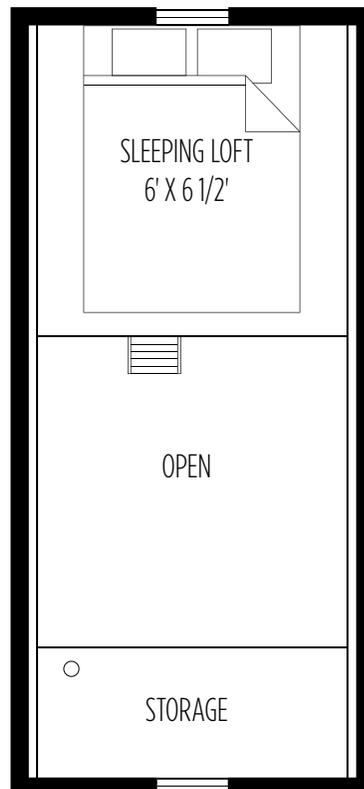
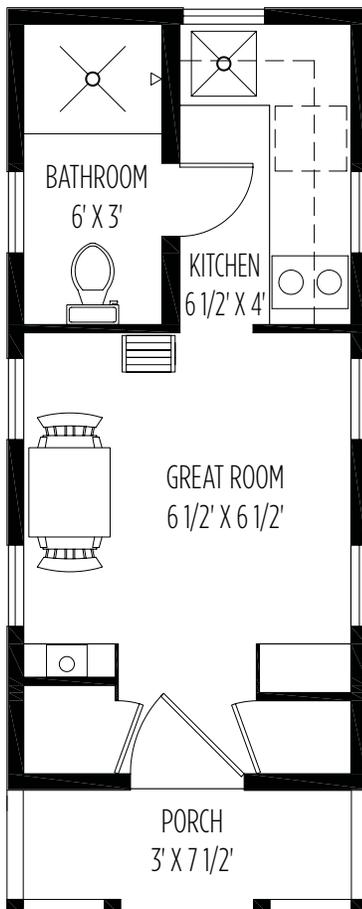
The TARLETON has the same overall footprint as the Lusby. The real difference is that the Tarleton's kitchen is a bit larger and there is no bedroom downstairs. This house is built on wheels, but it can be put on foundation. The 117 square listed do not include 50 feet of loft space.

You can purchase the plans to build this house on our website www.tumbleweedhouses.com, or you can purchase it ready made for \$49,997 (prices subject to change).

DIMENSIONS AND COSTS

Dimensions:	8' x 16'
Total square footage:	117
Road height:	13' 5"
Ceiling height:	6' 3"
Loft height:	3' 8"
Dry weight:	~5,400 lb
Estimated material costs:	\$21,250
Ready made costs:	\$49,997
Cost of Plans:	\$859

*Note: all dimensions are approximate.
Prices are subject to change.
Costs are estimated.*



HOUSE TO GO | WALDEN



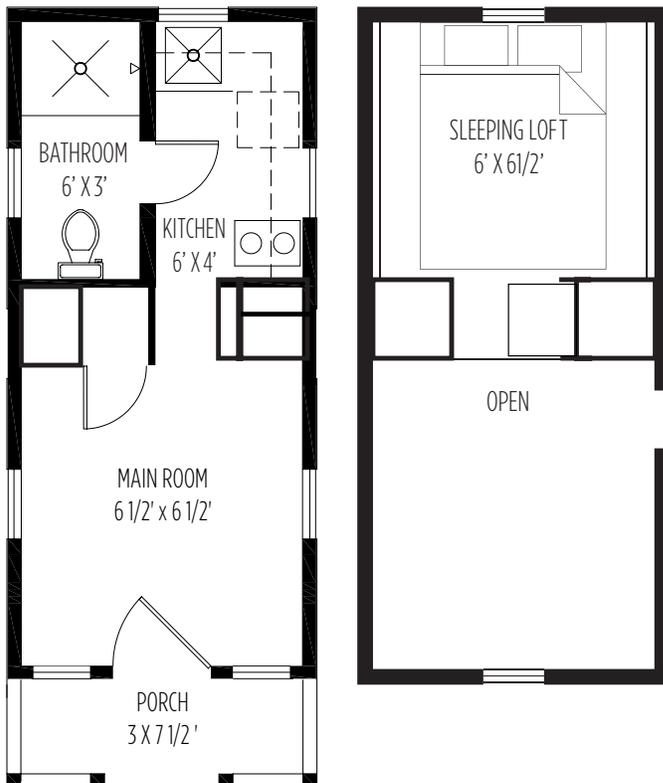
The Walden features the largest kitchen of the Houses-to-Go. The great room has vaulted ceilings which are accented by the pine interior finishing. Stainless steel counters show off the kitchen, and the bathroom has a full shower. The sleeping loft is upstairs and accessible by a ladder built into the cabinets.

You can purchase the plans to build this house on our website www.tumbleweedhouses.com, or you can purchase it ready made for \$49,997 (prices subject to change).

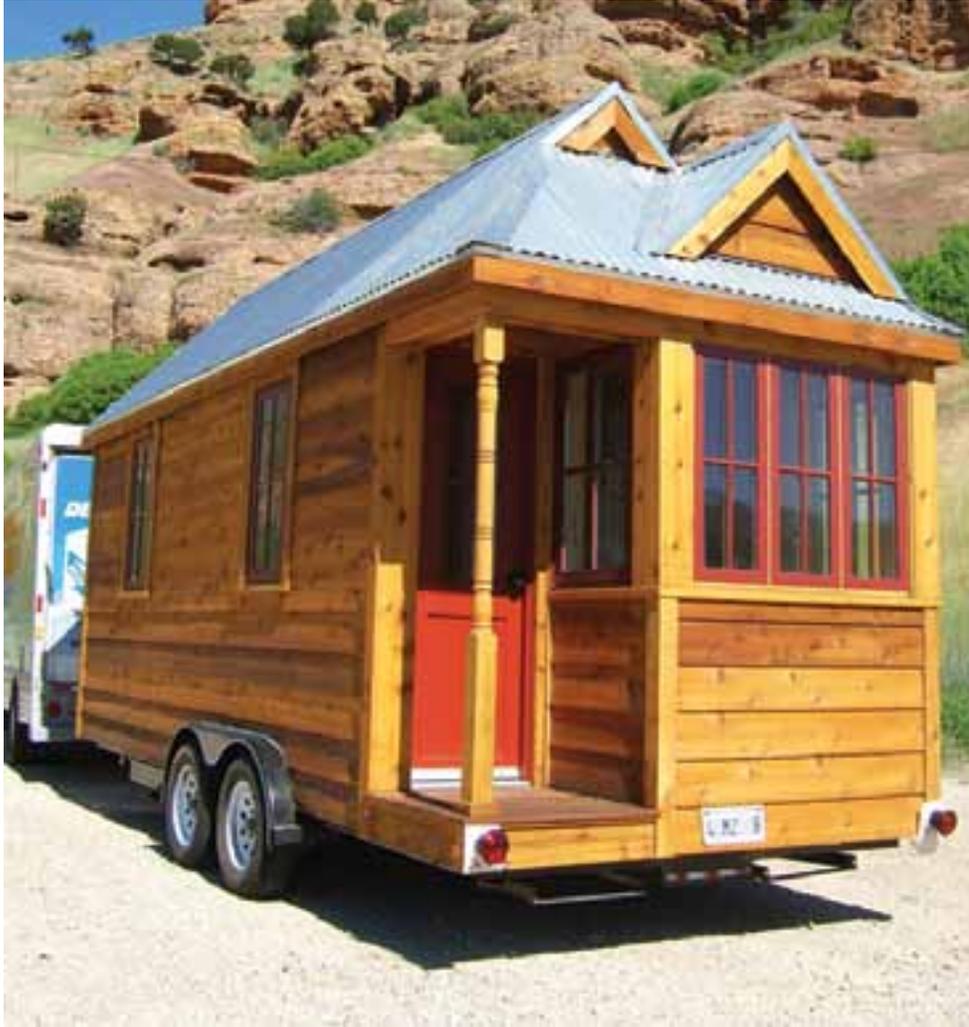
DIMENSIONS AND COSTS

House width:	8' x 19'
Total Square footage:	117
Road Height:	13' 5"
Dry Weight:	5400 lbs
Ceiling height:	6' 6"
Loft height:	3' 6"
Estimated material costs:	\$21,250
Ready made costs:	\$49,997
Cost of plans:	\$859

*Note: all dimensions are approximate.
Prices are subject to change.
Costs are estimated.*



HOUSE TO GO | FENCL



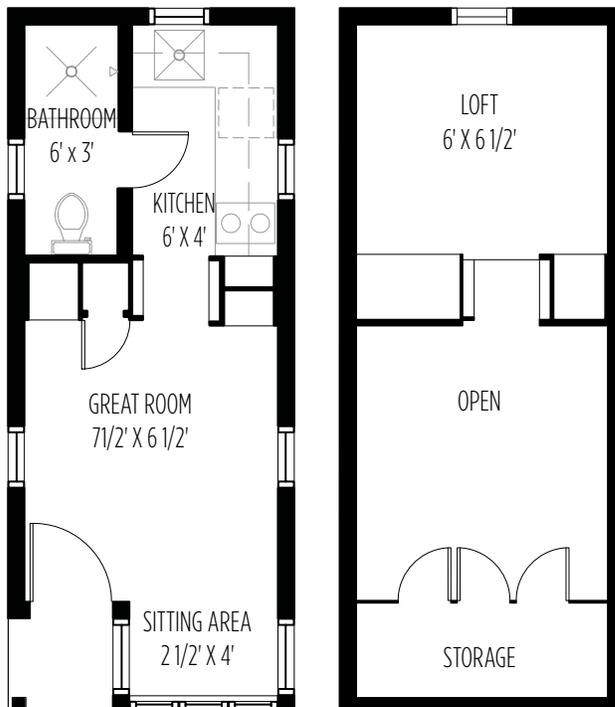
The FENCL (pronounced Fen-sel) is a combination of two of our most popular homes: the Tarleton and the Weebee. A cathedral ceiling over the great room makes this little gem feel bigger than you'd think. At 130 square feet, this house only comes on wheels.

You can purchase the plans to build this house on our website www.tumbleweedhouses.com, or you can purchase it ready made for \$53,997 (prices subject to change).

DIMENSIONS AND COSTS

Dimensions:	8' x 18 1/2'
Total square footage:	130
Road height:	13' 5"
Ceiling height:	6' 3"
Loft height:	3' 8"
Dry weight:	5,600 lb
Estimated material costs:	\$23,000
Ready made costs:	\$53,997
Cost of Plans:	\$859

*Note: all dimensions are approximate.
Prices are subject to change.
Costs are estimated.*



HOUSE TO GO | POPOMO



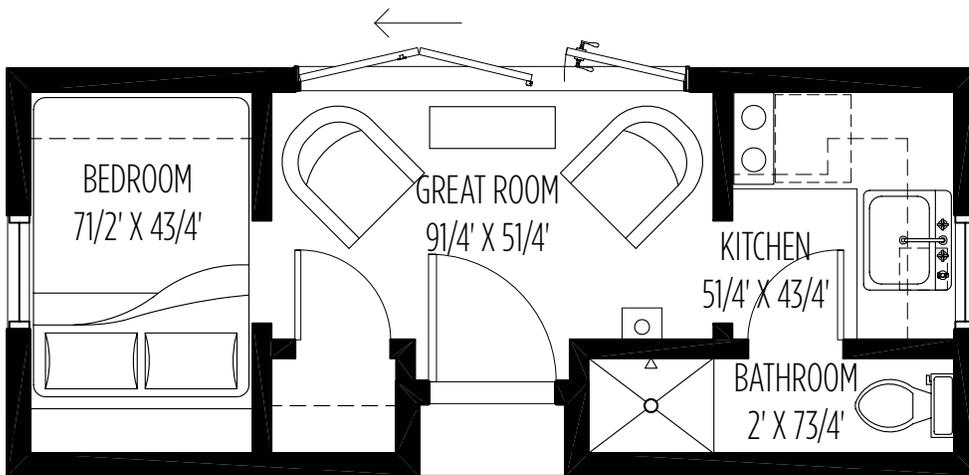
The POPOMO is different than my other portable homes. It doesn't have the pronounced gable roof and, therefore, has no loft. It has all the amenities that the other houses have plus taller ceilings. The large glass wall is intended to face south for excellent solar gain.

You can purchase the plans to build this house on our website www.tumbleweedhouses.com, or you can purchase it ready made for \$44,997 (prices subject to change).

DIMENSIONS AND COSTS

Dimensions:	81/2' x 20'
Total square footage:	172
Road height:	12' 3"
Ceiling height:	7' 10"
Dry weight:	~7,000 lb
Estimated material costs:	\$20,000
Ready made costs:	\$44,997
Cost of Plans:	Free with book

*Note: all dimensions are approximate.
Prices are subject to change.
Costs are estimated.*



HOUSE TO GO | VARDO



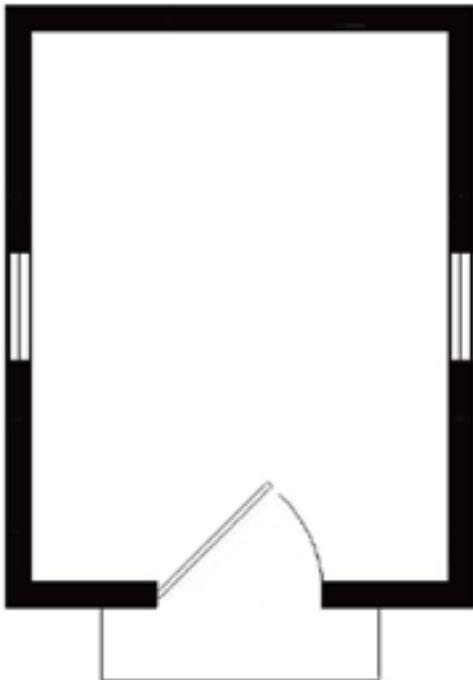
The Vardo is not much more than a full-sized bed flanked by a couple of work surfaces over 35 cubic feet of storage space. It can be pulled behind virtually any car or removed from its trailer to rest in most any truck bed. It is pictured on these pages with an optional fireplace.

You can purchase the plans to build this house on our website www.tumbleweedhouses.com. (prices subject to change).

DIMENSIONS AND COSTS

Square feet:	36
House width:	6'
House length:	6 1/2'
Road Height:	6'-5"
Dry Weight:	950 lbs
Ceiling height:	4'-3"
Cost of Plans:	\$29.95

*Note: all dimensions are approximate.
Prices are subject to change.
Costs are estimated.*



BOX BUNGALOW | ANDERJACK



This little structure measures in at just 99 square feet, not including the porch. It includes an inoperable 24" x 9" gable window and a glazed speakeasy in the solid wood door. All other windows pictured are optional.

You can purchase the plans to build this Box Bungalow, or you can purchase this design in a Box Bungalow kit. For an additional cost, we can build it for you. See below for pricing information.

DIMENSIONS

Square feet:	99
Sq. ft. w/porch	114
House width:	7'
House length:	14'
Porch:	2' x 4 1/2'
Ceiling height:	6' 6"
Loft height:	3'
Overall height	11' 2"
Roof Dimensions	20' L x 9 1/2' W

Note: all dimensions are approximate.

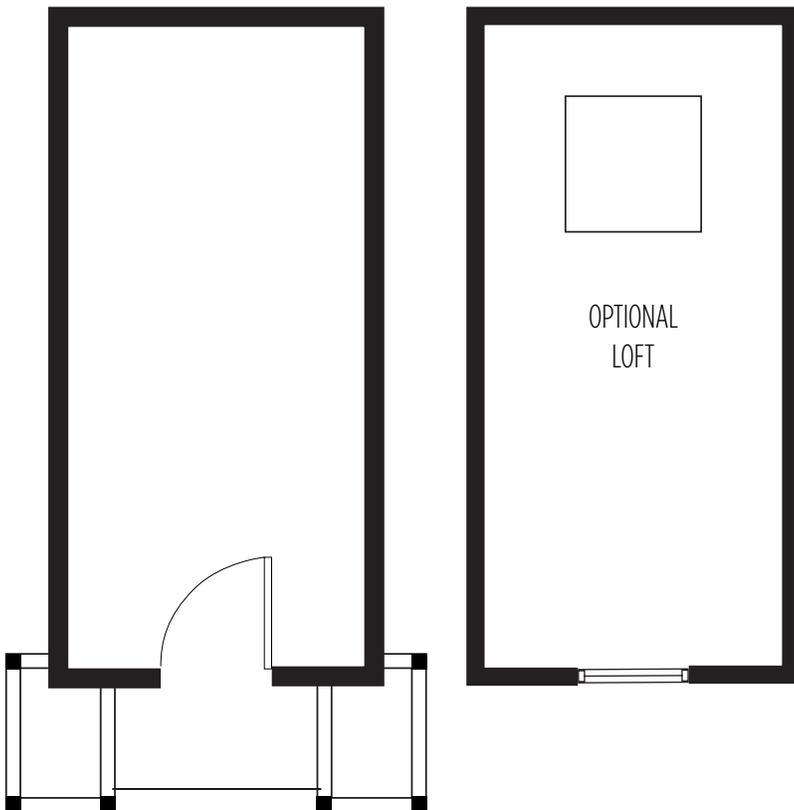
COSTS

Anderjack Base Model:	\$12,999
Anderjack Plans:	\$49

OPTIONS & ADDITIONS

Fully assembled:	\$1,999
Rear gable window:	\$1,999
Side window (up to 6):	ea. \$699
20" x 30" Rear window (up to 3):	ea. \$699
48" x 30" Rear window	\$899
Insulated:	\$699
Finished Interior:	\$1,599
Painted Exterior:	\$1,599
Cedar Exterior:	\$2,599

Prices are subject to change. Costs are estimated.



BOX BUNGALOW | BEAVAN



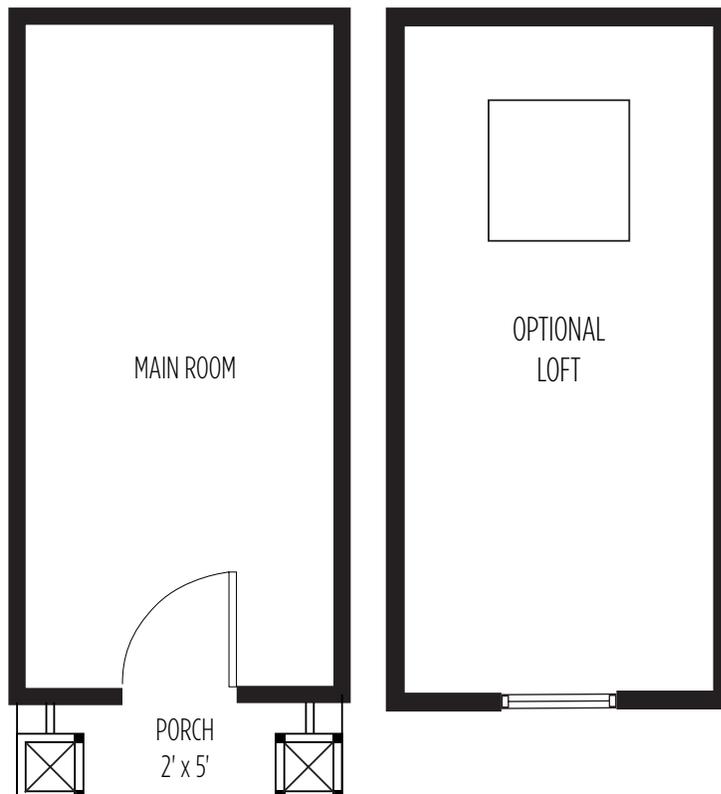
The Beavan is 99 square feet, not including the porch. It includes an inoperable 24" x 9" gable window and a glazed speakeasy in the solid wood door. All other windows pictured are optional.

You can purchase the plans to build this Box Bungalow, or you can purchase this design in a Box Bungalow kit. For an additional cost, we can build it for you. See below for pricing information.

DIMENSIONS

Square feet:	99
Sq. ft. w/porch	114
House width:	7'
House length:	14'
Porch:	2' x 4 1/2'
Ceiling height:	6' 6"
Loft height:	3'
Overall height	11' 2"
Roof Dimensions	20' L x 9 1/2' W

Note: all dimensions are approximate.



COSTS

Beavan Base Model:	\$12,999
Beavan Plans:	\$49

OPTIONS & ADDITIONS

Fully assembled:	\$1,999
Rear gable window:	\$1,999
Side window (up to 6):	ea. \$699
20" x 30" Rear window (up to 3):	ea. \$699
48" x 30" Rear window	\$899
Insulated:	\$699
Finished Interior:	\$1,599
Painted Exterior:	\$1,599
Cedar Exterior:	\$2,599

Prices are subject to change. Costs are estimated.

BOX BUNGALOW | GIFFORD



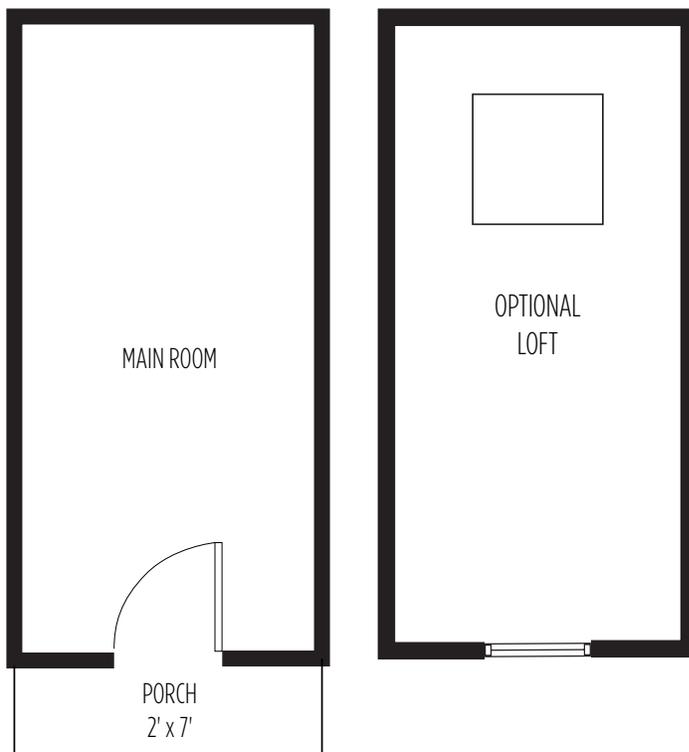
At 7 x 14 feet, the Gifford is just 99 square feet, not including the porch. It includes an inoperable 24" x 9" gable window and a glazed speakeasy in the solid wood door. All other windows pictured are optional.

You can purchase the plans to build this Box Bungalow, or you can purchase this design in a Box Bungalow kit. For an additional cost, we can build it for you. See below for pricing information.

DIMENSIONS

Square feet:	99
Sq. ft. w/porch	114
House width:	7'
House length:	14'
Porch:	2' x 7'
Ceiling height:	6' 6"
Loft height:	3'
Overall height	11' 2"
Roof Dimensions	20' L x 9 1/2' W

Note: all dimensions are approximate.



COSTS

Gifford Base Model:	\$11,999
Gifford Plans:	\$49

OPTIONS & ADDITIONS

Fully assembled:	\$1,999
Rear gable window:	\$1,999
Side window (up to 6):	ea. \$699
20" x 30" Rear window (up to 3):	ea. \$699
48" x 30" Rear window	\$899
Insulated:	\$699
Finished Interior:	\$1,599
Painted Exterior:	\$1,599
Cedar Exterior:	\$2,599

Prices are subject to change. Costs are estimated.

BOX BUNGALOW | ZINN



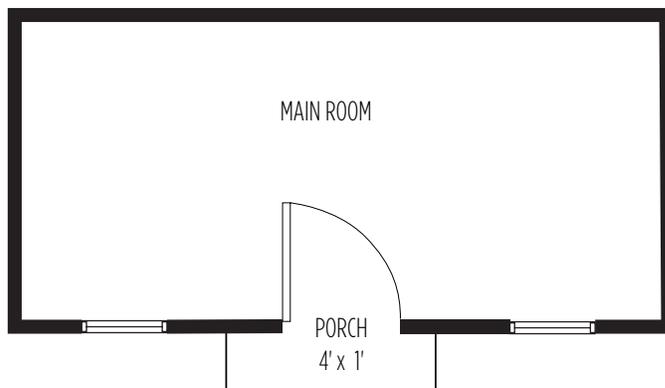
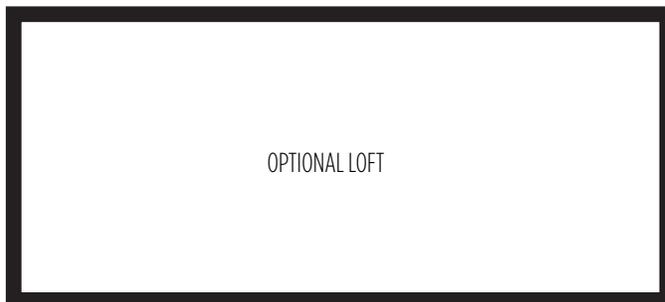
This End-gable design is just 99 square feet, not including the porch. It includes two operable 24" x 30" downstairs windows flanking a solid wood door and a glazed speakeasy. All other windows pictured are optional.

You can purchase the plans to build this Box Bungalow, or you can purchase this design in a Box Bungalow kit. For an additional cost, we can build it for you. See below for pricing information.

DIMENSIONS

Square feet:	99
Sq. ft. w/porch	104
House width:	7'
House length:	14'
Porch:	5 1/2' x 2'
Ceiling height:	6' 6"
Loft height:	3'
Overall height	11' 2"
Roof Dimensions	17 1/2' L x 11' W

Note: all dimensions are approximate.



COSTS

Zinn Base Model:	Not yet available
Zinn Plans:	\$49

OPTIONS & ADDITIONS

Fully assembled:	\$1,999
Rear gable window:	\$1,999
Side window (up to 6):	ea. \$699
20" x 30" Rear window (up to 3):	ea. \$699
48" x 30" Rear window	\$899
Insulated:	\$699
Finished Interior:	\$1,599
Painted Exterior:	\$1,599
Cedar Exterior:	\$2,599

Prices are subject to change. Costs are estimated.

BOX BUNGALOW | STAMPER



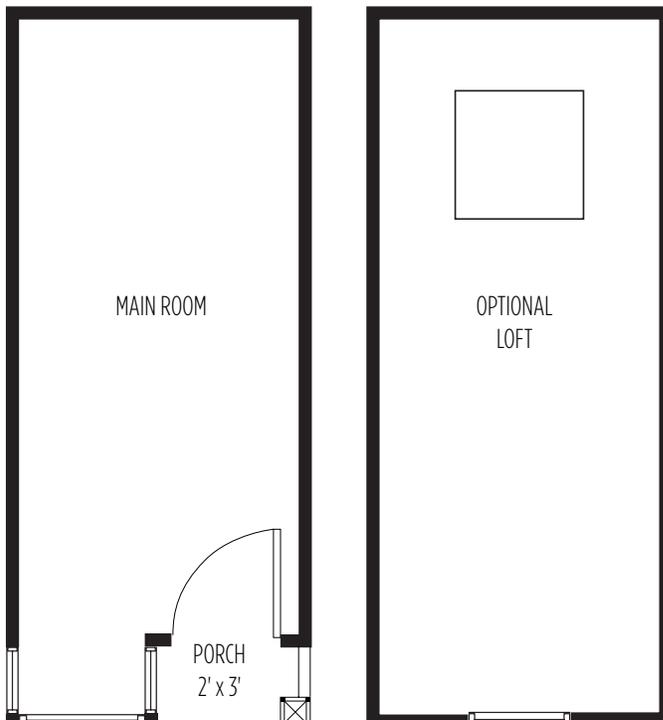
Similar in design to the other front-gabled Box Bungalows, the Stamper measures in at a slightly larger 107 square feet, not including the porch. It includes an inoperable 24" x 9" gable window, a glazed speakeasy in the solid wood door and three relatively large operable windows in the bump-out. All other windows pictured are optional.

You can purchase the plans to build this Box Bungalow, or you can purchase this design in a Box Bungalow kit. For an additional cost, we can build it for you. See below for pricing information.

DIMENSIONS

Square feet:	107
Sq. ft. w/porch	114
House width:	7'
House length:	16'
Porch:	2' x 3'
Ceiling height:	6' 6"
Loft height:	3'
Overall height	11' 2"
Roof Dimensions	20' L x 9 1/2' W

Note: all dimensions are approximate.



COSTS

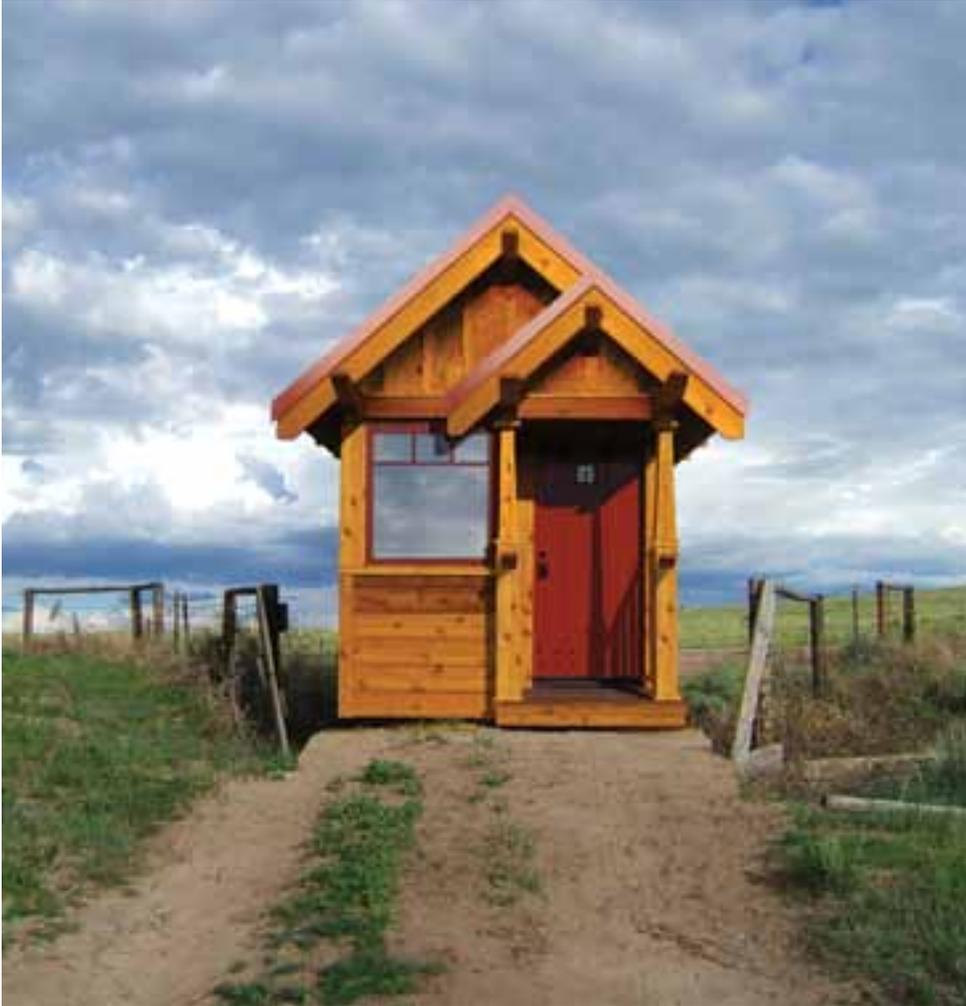
Zinn Base Model:	\$14,599
Zinn Plans:	\$49

OPTIONS & ADDITIONS

Fully assembled:	\$1,999
Rear gable window:	\$1,999
Side window (up to 6):	ea. \$699
20" x 30" Rear window (up to 3):	ea. \$699
48" x 30" Rear window	\$899
Insulated:	\$699
Finished Interior:	\$1,599
Painted Exterior:	\$1,599
Cedar Exterior:	\$2,599

Prices are subject to change. Costs are estimated.

BOX BUNGALOW | WELLER



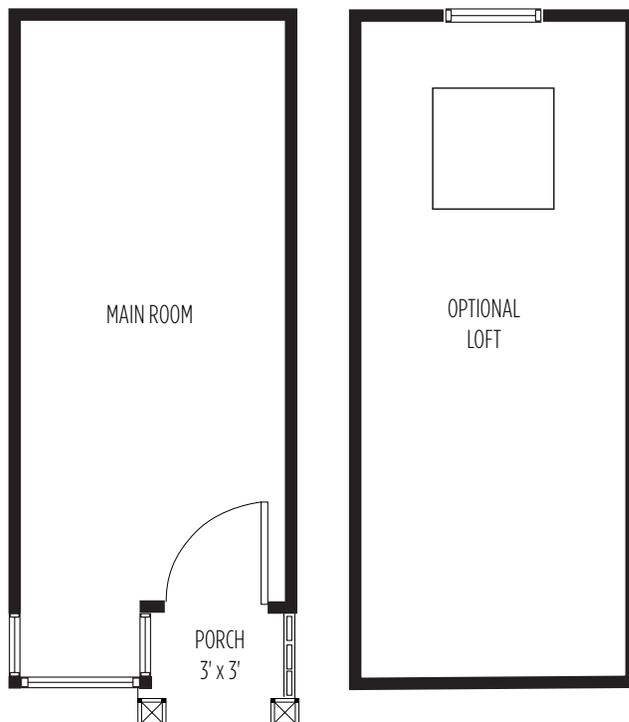
The Weller is 107 square feet, not including the porch. It includes a glazed speakeasy in the solid wood door and three relatively large operable windows in the bump-out. All other windows pictured are optional.

You can purchase the plans to build this Box Bungalow, or you can purchase this design in a Box Bungalow kit. For an additional cost, we can build it for you. See below for pricing information.

DIMENSIONS

Square feet:	107
Sq. ft. w/porch	118
House width:	7'
House length:	16'
Porch:	3' x 3'
Ceiling height:	6' 6"
Loft height:	3'
Overall height	11' 2"
Roof Dimensions	21' L x 9 1/2' W

Note: all dimensions are approximate.



COSTS

Weller Base Model:	\$14,599
Weller Plans:	\$49

OPTIONS & ADDITIONS

Fully assembled:	\$1,999
Rear gable window:	\$1,999
Side window (up to 6):	ea. \$699
20" x 30" Rear window (up to 3):	ea. \$699
48" x 30" Rear window	\$899
Insulated:	\$699
Finished Interior:	\$1,599
Painted Exterior:	\$1,599
Cedar Exterior:	\$2,599

Prices are subject to change. Costs are estimated.

COTTAGE | BODEGA



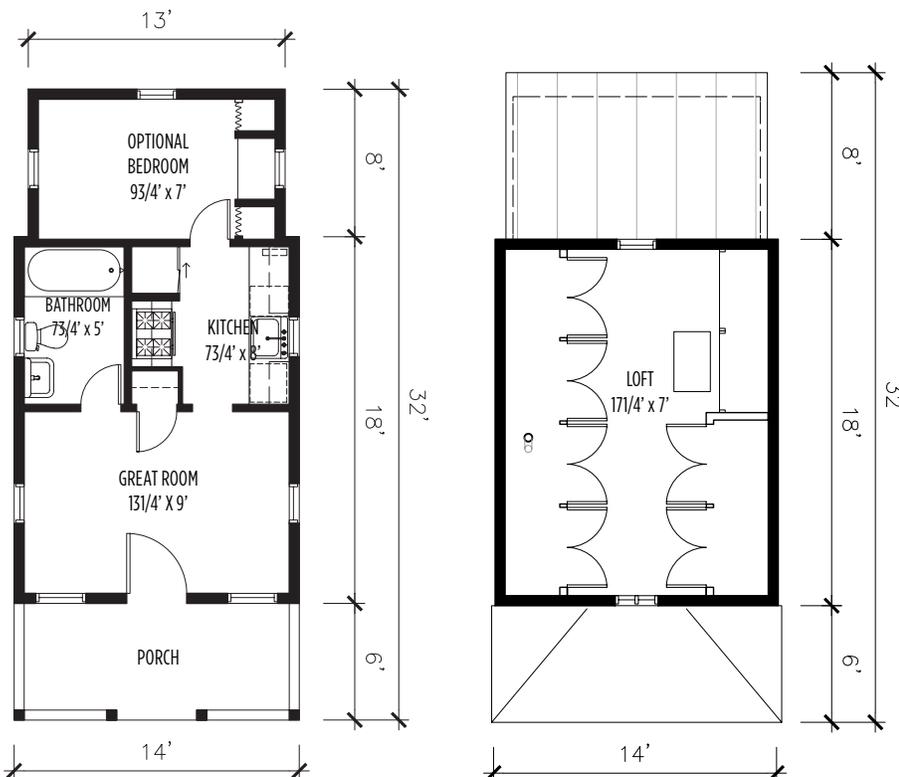
The Bodega and all the small houses that follow make great auxiliary dwellings. There is a full bath and a kitchen, and even a washer/dryer unit below the counter.

I don't count the loft as square footage because with so much sloped ceiling it doesn't officially count as a habitable room. That said, with seven feet of ceiling height over more than 70 square feet, this heated loft provides plenty of usable space.

The kitchen maximizes spaces and includes a dishwasher, full size range with oven, and built in microwave. The tankless on demand water heater ensures that you never run out of hot water, and tucks away completely out of view. A small fireplace is tucked nicely in the corner of the great room.

If you'd like more, you can opt for a downstairs bedroom addition as shown below.

We do not build this house, however you may purchase the plans (\$695) to build it.



DIMENSIONS AND COSTS

Total square footage:	261'
With add-on:	356'
Height:	18' 4"
Costs of materials for a one bedroom version:	\$22,500
Costs of materials for a two-bedroom version:	\$29,500

Note: all dimensions are approximate. Prices are subject to change. Costs are estimated.

COTTAGE | LORING



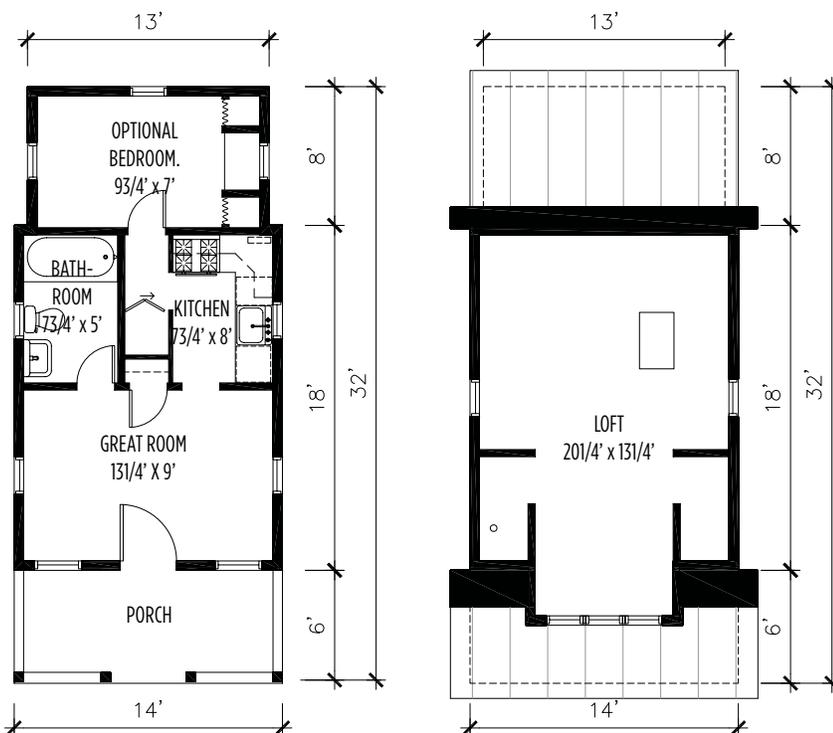
The Loring is the bungalow version of the Bodega that was just described. All the amenities remain the same except that a small bump-out has been added in the loft.

Once again, the loft is not counted as square footage, even though there is plenty of usable space up there. If you were to count the loft in the total square feet, this building would measure just over 400 square feet without the add-on bedroom.

The kitchen maximizes spaces and includes a dishwasher, full size range with oven, and built in microwave. The tankless on demand water heater ensures that you never run out of hot water, and tucks away completely out of view. A small fireplace is tucked nicely in the corner of the great room.

If you like more, you can opt for a downstairs bedroom addition as shown below.

We do not build this house, however, you may purchase the plans (\$695) to build it.



DIMENSIONS AND COSTS

Total square footage:	261'
With add-on:	356'
Height:	16' 10"
Costs of materials for a one bedroom version:	\$22,500
Costs of materials for a two bedroom version:	\$29,500

Note: all dimensions are approximate. Prices are subject to change. Costs are estimated.

COTTAGE | NEW VESICA

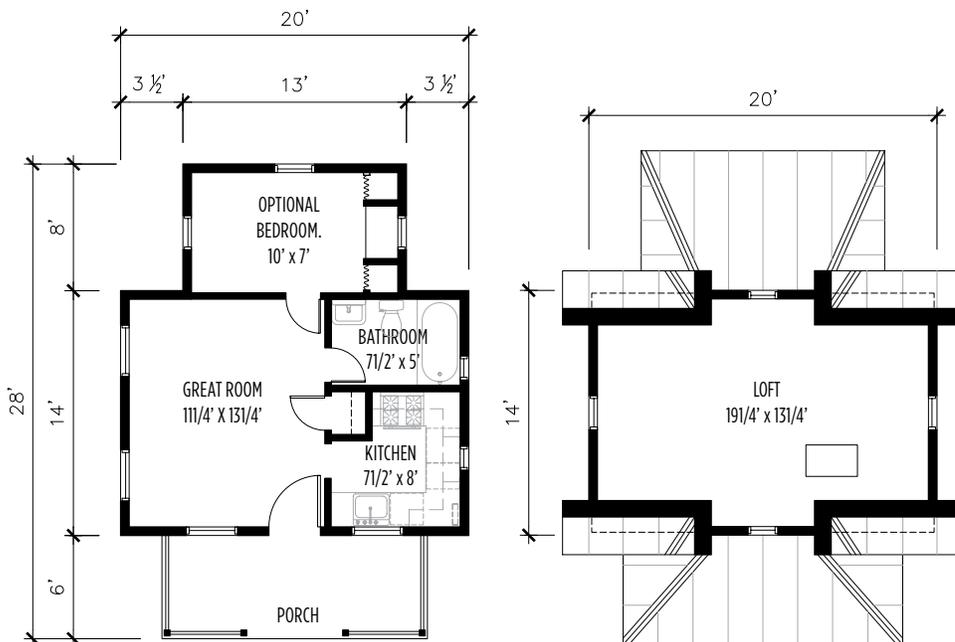


In this design, the Bodega, described earlier, has been turned sideways and lengthened by about 2 feet for the sake of maintaining good proportions. All of the amenities remain.

The NEW VESICA is 289 square feet. The optional add-on bedroom (plan shown below) brings the downstairs to 384 square feet.

The kitchen includes a dishwasher, full size range with oven, and built in microwave. The tank-less on demand water heater ensures that you never run out of hot water, and tucks away completely out of view. An under counter washer/dryer is also included. A small fireplace is tucked nicely in the corner of the great room

We do not build this house, however, you may purchase the plans (\$695) to build it.



DIMENSIONS AND COSTS

Total square footage:	289'
With add-on:	384'
Height:	18' 4"
Costs of materials for a one bedroom version:	\$24,000
Costs of materials for a two bedroom version:	\$31,000

Note: all dimensions are approximate. Prices are subject to change. Costs are estimated.

COTTAGE | HARBINGER

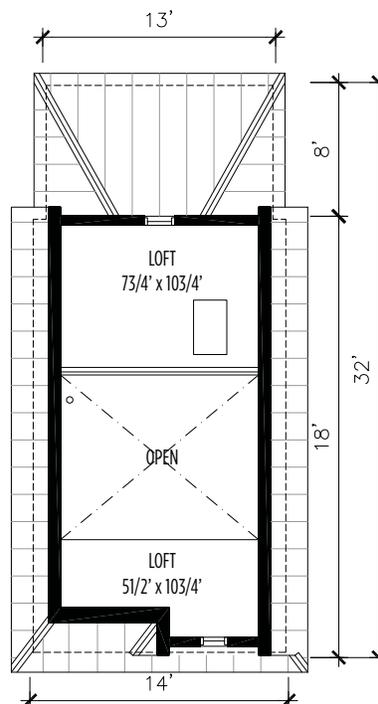
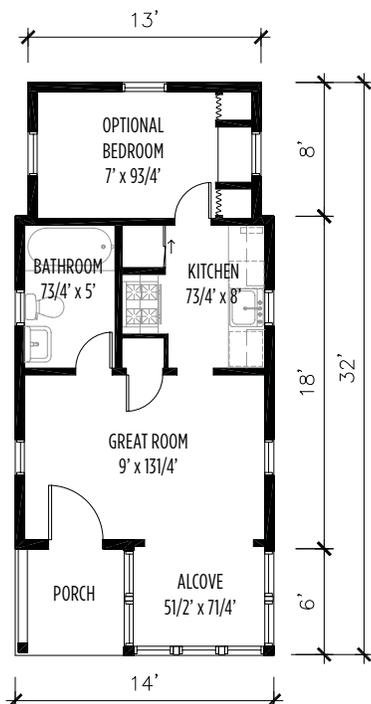


The HARBINGER is the dutch hip version of the Bodega previously described. In this case a bump out in front provides enough room to create what is essentially an additional bedroom or sitting room downstairs..

If one were to count the loft as square footage, this house actually would measure almost 510 square feet, or 410 square feet with the additional bedroom.

The kitchen maximizes spaces and includes a dishwasher, full size range with oven, and built in microwave. The tankless on demand water heater ensures that you never run out of hot water, and tucks away completely out of view. A small fireplace is tucked nicely in the corner of the great room. A washer/dryer combo in the kitchen makes this home complete.

We do not build this house, however, you may purchase the plans (\$695) to build it.



DIMENSIONS AND COSTS

Total square footage:	310'
With add-on:	404'
Height:	16' 7"
Costs of materials for a one bedroom version:	\$26,000
Costs of materials for a two bedroom version:	\$33,000

Note: all dimensions are approximate. Prices are subject to change. Costs are estimated.

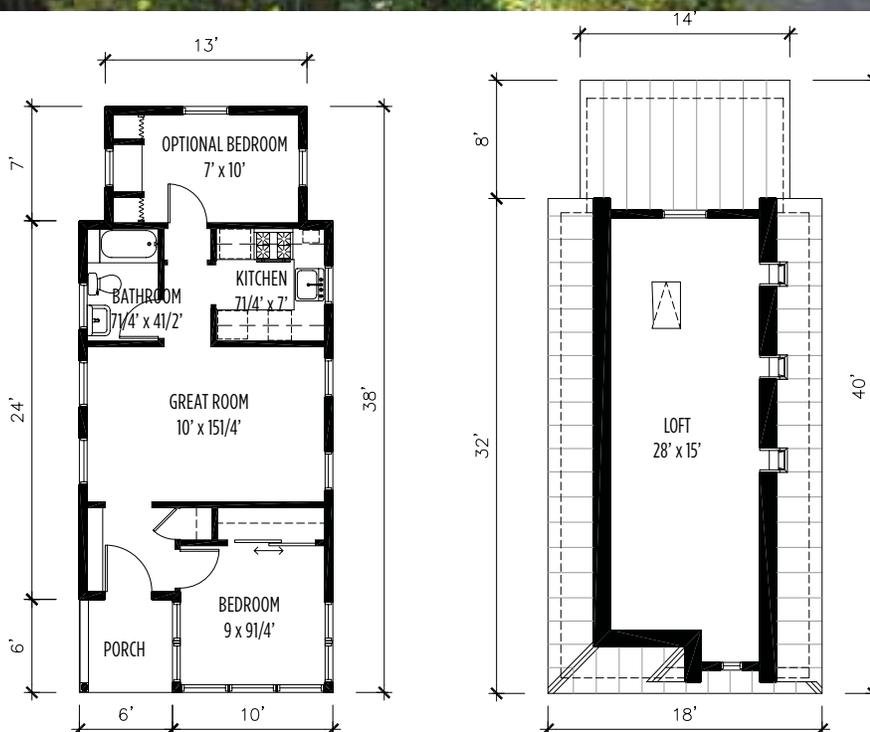
COTTAGE | WHIDBEY



The WHIDBEY's main floor is similar to that of the Enesti, except that a bump-out in front is used to house a downstairs bedroom. A second optional downstairs bedroom is also available. The upstairs square footage in this house is not included because with so much sloped ceiling, it doesn't officially count as a habitable room. That said, there is plenty of heated space to walk around in up there, that can be used as you see fit. At it's peak, the ceiling in the loft is 7'6" tall.

The kitchen maximizes spaces and includes a dishwasher, full size range with oven, and built in microwave. The tank-less on demand water heater ensures that you never run out of hot water, and tucks away completely out of view.

We do not build this house, however, you may purchase the plans (\$695) to build it.



DIMENSIONS AND COSTS

Total square footage:	461'
With add-on:	557'
Height:	17' 6"
Costs of materials for a one bedroom version:	\$43,000
Costs of materials for a two bedroom version::	\$50,000

Note: all dimensions are approximate. Prices are subject to change. Costs are estimated.

COTTAGE | SEBASTAROSA



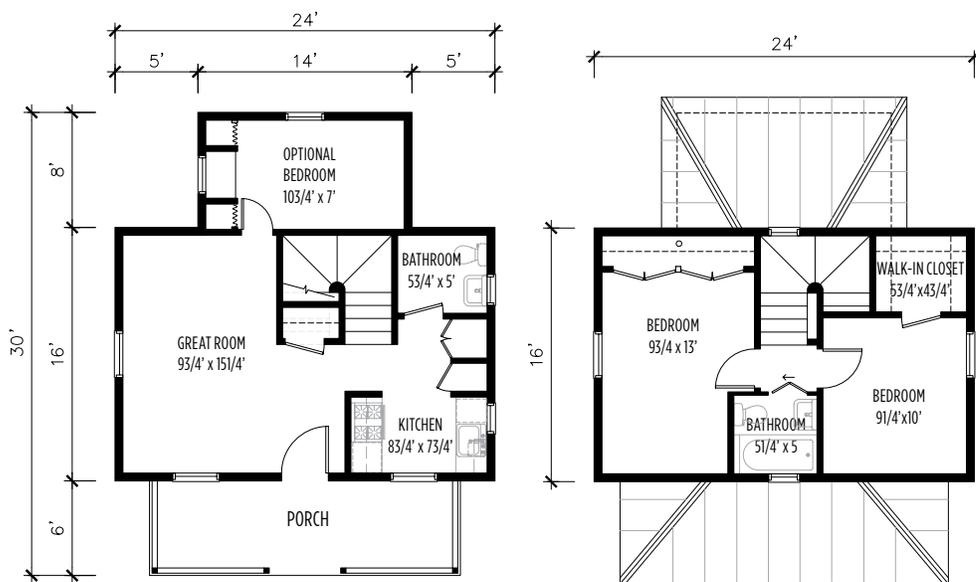
The SEBASTAROSA is almost the same house as the Enesti, but turned sideways. It contains 1 1/2 baths, two or three bedrooms, a dining nook, ample storage and a full kitchen that includes a washer and dryer beneath the counter. The house pictured here is shown with some custom features. With the third bedroom, the total square footage is 847.

We do not build this house, however, you may purchase the plans (\$695) to build it.

DIMENSIONS AND COSTS

Total square footage:	750'
With add-on:	847'
Height:	21'
Costs of materials for a one bedroom version:	\$49,000
Costs of materials for a two bedroom version:	\$56,000

Note: all dimensions are approximate. Prices are subject to change. Costs are estimated.



COTTAGE | ENESTI



The ENESTI or NST (not so tiny), contains 1 1/2 baths, two or three bedrooms, a dining nook, ample storage and a full kitchen that includes a washer and dryer beneath the counter. Shown here is the optional add-on bedroom on the first floor. With the third bedroom, the total square footage is 843.

The kitchen maximizes spaces and includes a dishwasher, full size range with oven, and built in microwave. The tank-less on demand water heater ensures that you never run out of hot water, and tucks away completely out of view. A stacking washer and dryer flank the kitchen. A small fireplace is tucked nicely in the corner of the great room.

We do not build this house, however, you may purchase the plans (\$695) to build it.



DIMENSIONS AND COSTS

Total square footage:	746'
With add-on:	843'
Height:	21'
Costs of materials for a two bedroom version:	\$49,000
Costs of materials for a three bedroom version:	\$56,000

Note: all dimensions are approximate. Prices are subject to change. Costs are estimated.

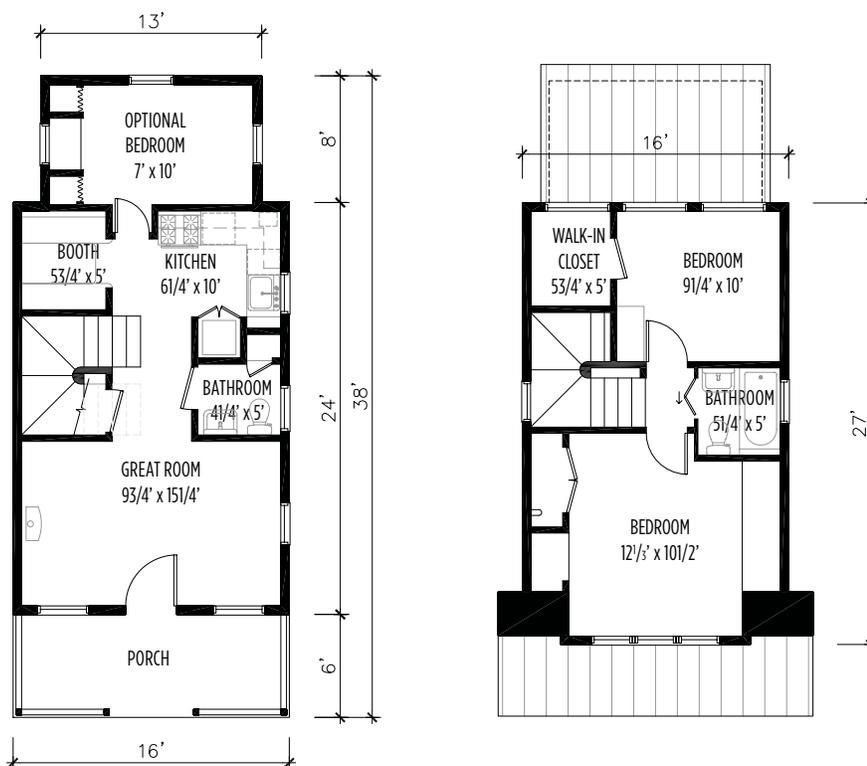


The B-53 is another of my “not-so-tiny” houses. It’s as big as my designs have gotten thus far. It’s essentially a bungalow style version of the Enesti. It contains 1 1/2 baths, two or three bedrooms, a dining nook, ample storage and a full kitchen that includes a washer and dryer beneath the counter.

The house pictured here is shown with some custom features. With the third bedroom, the total square footage is 864.

The kitchen maximizes spaces and includes a dishwasher, full size range with oven, and built in microwave. The tank-less on demand water heater ensures that you never run out of hot water, and tucks away completely out of view. A stacking washer and dryer flank the kitchen. A small fireplace is tucked nicely in the corner of the great room.

We do not build this house, however, you may purchase the plans (\$695) to build it.



DIMENSIONS AND COSTS

Total square footage:	777'
With add-on:	864'
Height:	20' 9"
Costs of materials for a two bedroom version:	\$51,000
Costs of materials for a three bedroom version:	\$58,000

Note: all dimensions are approximate. Prices are subject to change. Costs are estimated.

COTTAGE | Z-GLASS



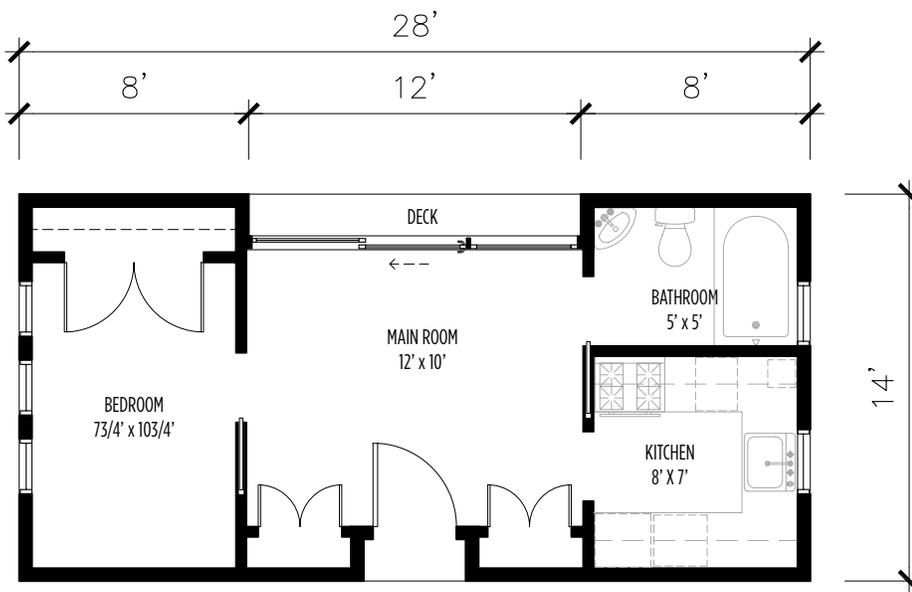
The Z-GLASS is similar to the New Popomo but larger. It measures 370 square feet, almost three times bigger than its smaller cousin. Because of its size, the house is not designed as a portable structure, but rather as a home affixed to a permanent foundation. Still, at 14' wide, it can be trucked down the road. The model shown here has hot rolled steel siding.

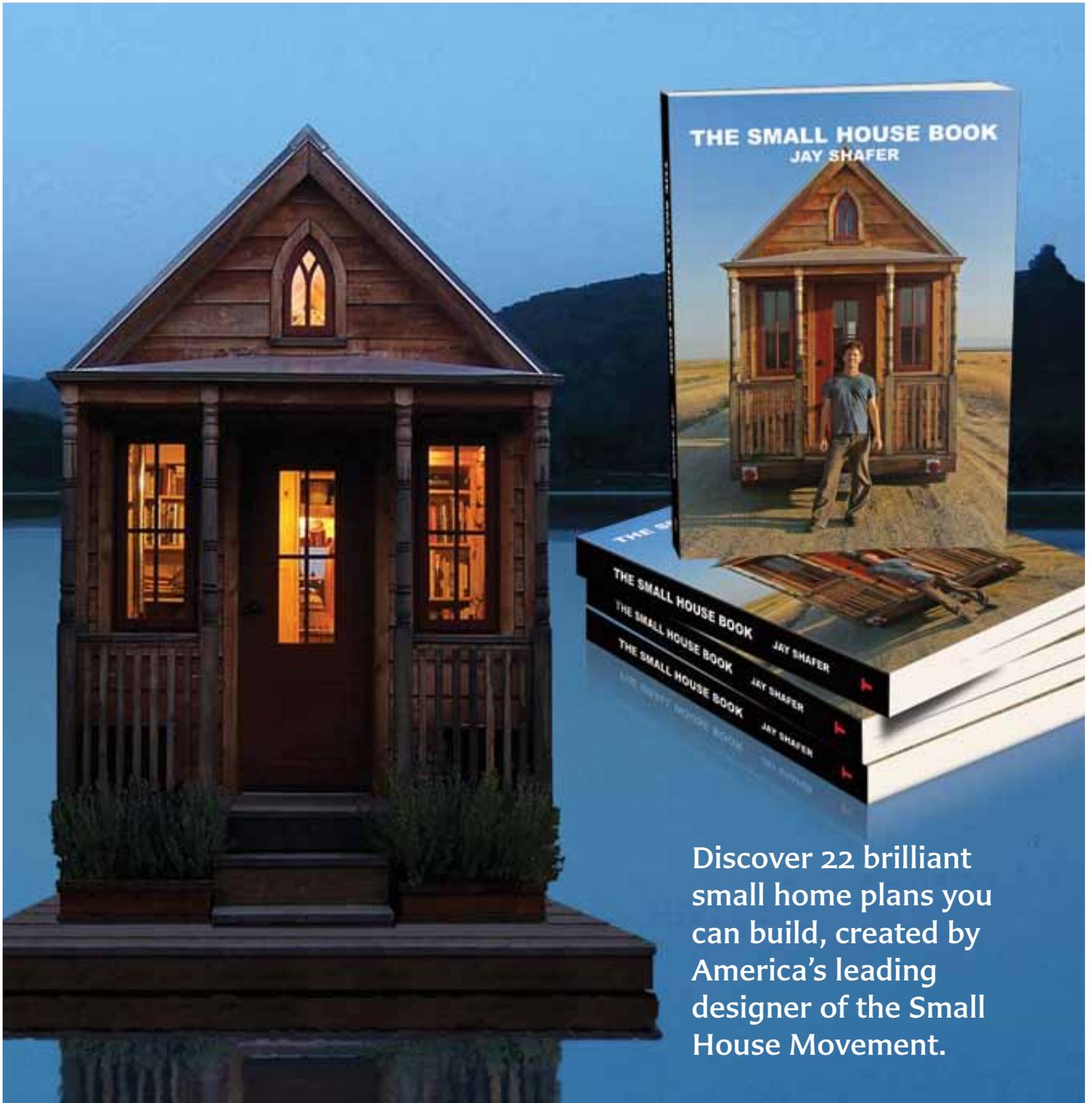
We do not build this house, however, you may purchase the plans (\$595) to build it.

DIMENSIONS AND COSTS

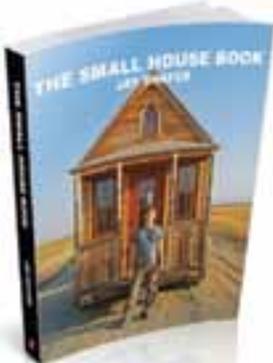
Total square footage:	370
Height:	9' 6"
Costs of materials:	\$26,000

*Note: all dimensions are approximate.
Prices are subject to change.
Costs are estimated.*





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DAY ONE: The Comprehensive Tiny House Building Workshop

Jay will share his extensive knowledge of building tiny homes including best practices and materials for each part of your home. You will start off by learning about the foundation, and from there you will learn how to frame, sheath and insulate your tiny home. This is a great opportunity to learn tips and insights that only experts know. This class is for everyone. Anyone with the desire and passion can build a tiny home. We provide the tools and knowledge you need.

DAY TWO: Let Your Creativity Flow—The Small Space Design Workshop

Day two the workshop will focus on design and how to personalize your tiny home to meet the needs of your family. In the first half of the design workshop, you will explore the Seven Organizing Principles behind small house living, beginning with an insightful discussion on simplicity led by Jay. Jay will also discuss his personal elements of house design that will help you bring beauty to your home. You will learn how Jay uses "sacred architecture" in his house designs to create iconic house images. This class is for everyone, from beginners to professional architects and builders.

YOU CAN DESIGN AND BUILD YOUR OWN TINY HOUSE



These workshops, led by Jay Shafer, founder of Tumbleweed Tiny House Company and expert in tiny house building and design will revolutionize the way you think of space. During the workshop Jay will answer common and not so common questions about constructing a tiny home, while also delving into the philosophy and movement behind tiny home living. In your class you will get personalized design guidance from Jay as you design and create your vision for your very own tiny home, turning it into a reality.

Since 1997 Jay Shafer has been living in and designing tiny homes for people all over the world. With a passion for living simply, he has created houses that are unique and composed with meticulous attention to details including light, warmth, energy efficiency and proportion. His work has spawned a movement towards tiny, with simple, comfortable, energy efficient and eco-friendly living solutions. His designs and work have appeared in the *Wall Street Journal*, *The New York Times*, and on television shows like CNN and *Oprah*.

Jay's two day Tiny House Workshop will teach you insightful and extensive information that you will need to build and create your very own tiny house; from picking the proper trailer, to selecting the materials you need, to helping you design your very own tiny home.

BY THE END of your two day session with Jay Shafer you will have gained priceless knowledge and tools that you can take with you and use to design and build your very own tiny home for your family.

FOR A COMPLETE LIST OF UPCOMING WORKSHOPS:
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