



TUFF SHED®



UPGRADES CATALOG

UPDATED 2024

Availability of upgrades may vary by location and are subject to change. See Tuff Shed online configurator for placement rules.



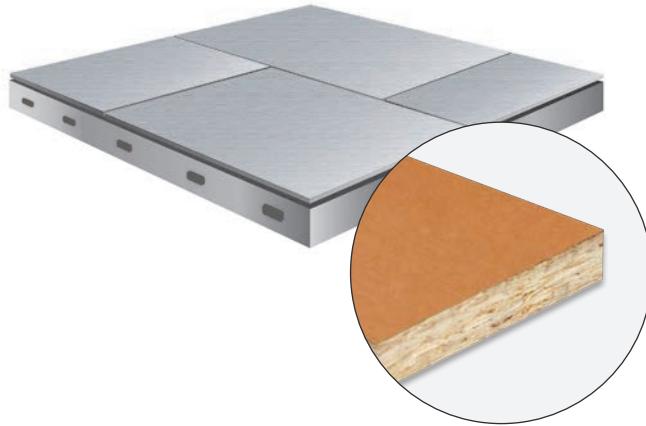
FLOOR & PORCH

Treated Floor Decking

Features LP® ¾" Thick Treated ProStruct™ Floor Decking with SmartFinish™ Technology.

Benefits Treated to resist damage from moisture and insects. Spills on this surface wipe up more easily.

Availability Standard on Premier Series® and Premier PRO Series™ sheds. Offered as an upgrade to Garden Series® sheds.

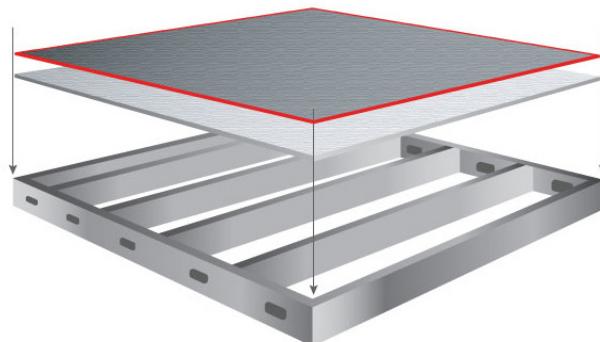


Double Layer Floor

Features Adds another layer of floor decking to sheds. Top layer is LP® ¾" Treated ProStruct™ Floor Decking with SmartFinish™ Technology.

Benefits Floor supports heavier weight load.

Availability Offered as an upgrade to all sheds. Pair with Joist Spacing Upgrade (sold separately) to maximize floor strength.

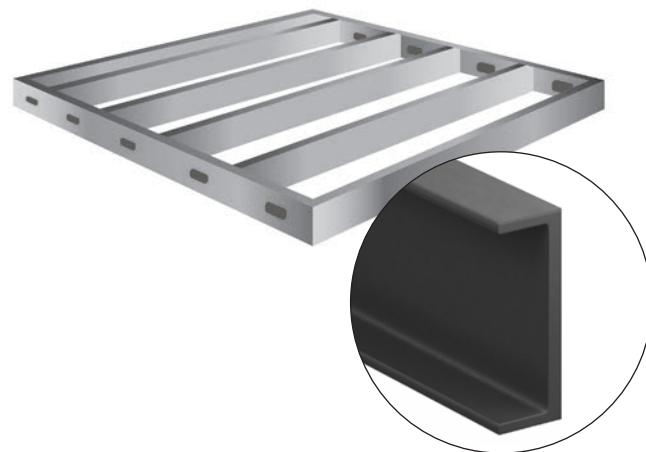


PT Wood to Steel Joist Upgrade

Features Upgrade floor joists from 2x6 Pressure Treated Wood to 2x6 hot-dipped Galvanized Steel.

Benefits Won't rot or wick moisture from ground into floor decking.

Availability Offered as an upgrade to Garden Series® sheds, except when purchasing building via Rent to Own program. Some 16' Wide Premier Series® and Premier PRO Series™ sheds require PT Wood Floor Joists and may not be upgraded to steel joists.

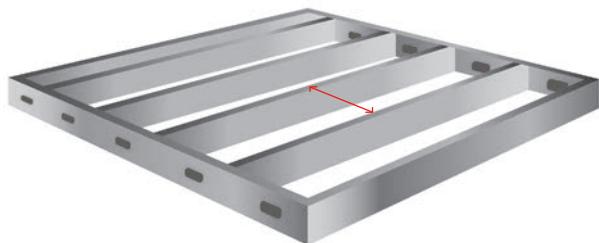


Floor Joist Spacing Upgrade

Features Additional floor joists, spaced closer than the standard 24" on center.

Benefits Increased floor weight load. Excellent for supporting heavier weight items such as work out equipment, wood shop tools, etc.

Availability Offered as an upgrade on PT Wood Floor Joists and Galvanized Steel Floor Joists. Select 12" OC or 16" OC Floor Joist Spacing Upgrade. Pair with Double Layer Floor Upgrade (sold separately) to maximize floor strength.

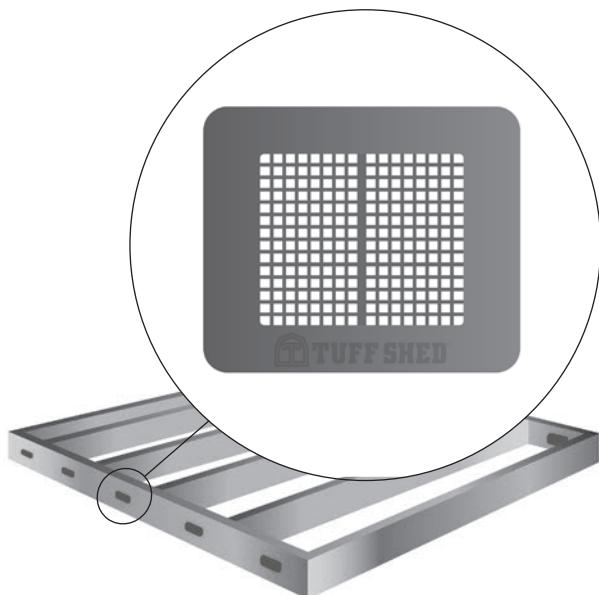


Floor Track Vent

Features Small snap-in-place vents for buildings with galvanized steel floor joists. Fits securely into open ventilation holes in joists.

Benefits Restricts under floor access for pests.

Availability Offered as an upgrade to all buildings with galvanized steel floor joist system. One vent per foot of building length (i.e. 10x12 building = 12 Floor Track Vents). Most effective as pest barrier when floor joists have full contact with ground (i.e. no gaps due to leveling blocks).

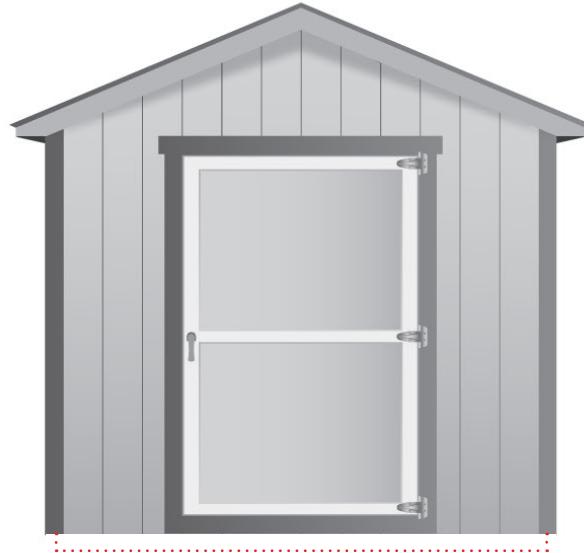


No Floor Option

Features Floor joists and floor decking are removed. Upgraded Pressure Treated wall bottom plates are directly anchored to the customer-supplied concrete pad (PT bottom plates and anchors included).

Benefits Increases floor weight load, eliminates potential air gaps under the building and allows for different customer-supplied floor finishes (i.e. tile, wood plank, etc.).

Availability Standard on garages and offered as an upgrade on all sheds. Concrete Pad must be square and within $1\frac{1}{2}$ " of prescribed measurement. If building size is larger than 120 square feet, the concrete pad must be engineered.

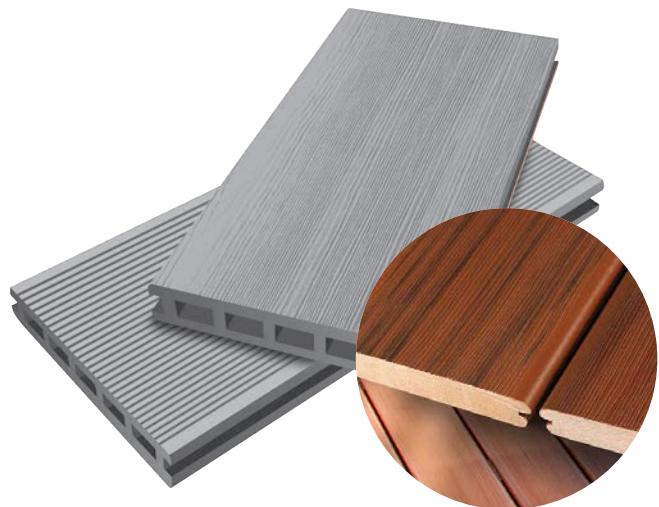


Porch Decking

Features Upgrade Pressure Treated Lumber Decking to Premium Wood Variety or Composite Decking.

Benefits Improved performance, durability, and appearance.

Availability Offered as an upgrade to buildings with standard porches (i.e. PRO Weekenders). Wood Variety and Composite material will vary by market.



Porch Railing

Features Railing and spindles on front and side of porch areas.

Benefits Curb appeal and safety.

Availability Offered as an upgrade to Premier PRO Series™ Ranch Weekender and Premier PRO Series™ Barn Weekender.

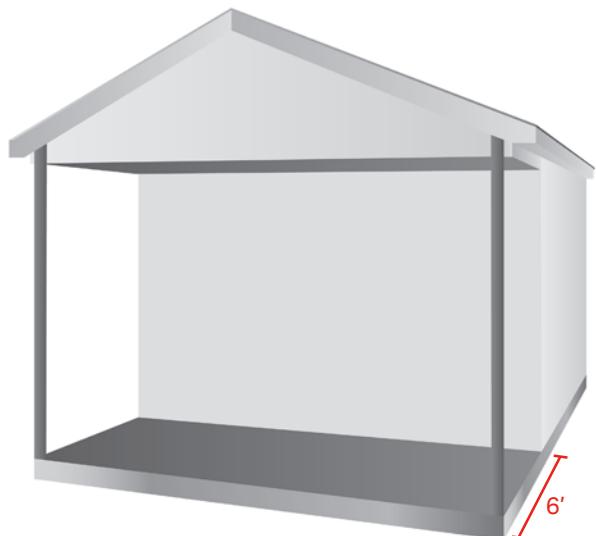


6' Deep Endwall Porch

Features 6' Deep endwall porch. Upgrade from 4' Deep endwall porch.

Benefits Additional 2 feet of depth on integrated, front porch.

Availability Available on Premier PRO Series™ Ranch Weekender and Premier PRO Series™ Barn Weekender. 4' Deep endwall porch is standard on these two models.



Flag Anchor

Features Steel anchor affixes shed directly into ground.

Benefits Secures building in place. Generally selected by customers wanting peace of mind with a basic building anchoring system.

Availability Specific anchor type varies by building model, market requirements and installation surface.



Auger Anchor

Features Steel, turn-screw design that is driven into the ground.

Benefits Secures building in place. Generally selected due to local building requirements.

Availability Specific anchor type varies by building model, market requirements and installation surface.



SHED DOORS & ACCESSORIES

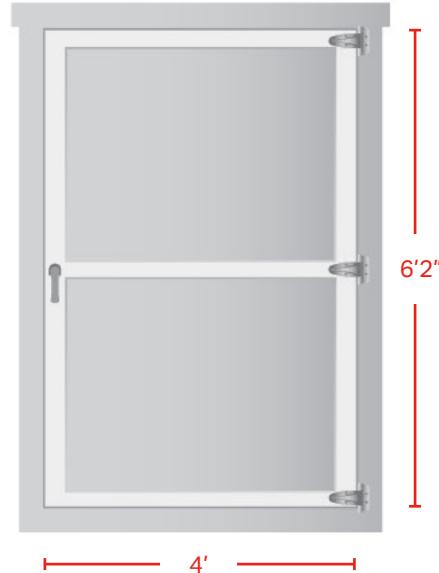


4' Wide x 6'2" Tall Shed Door

Features Steel reinforced, patented design with one of a kind, heavy-duty hardware and locking handle. Standard on Garden Series®, Premier Series® Ranch and Premier PRO Series™ Ranch buildings.

Benefits Will not twist, warp, or sag. Locks securely.

Availability Single 6'2" Tall door is standard on Garden Series®, Premier Series® Ranch and Premier PRO Series™ Ranch buildings.

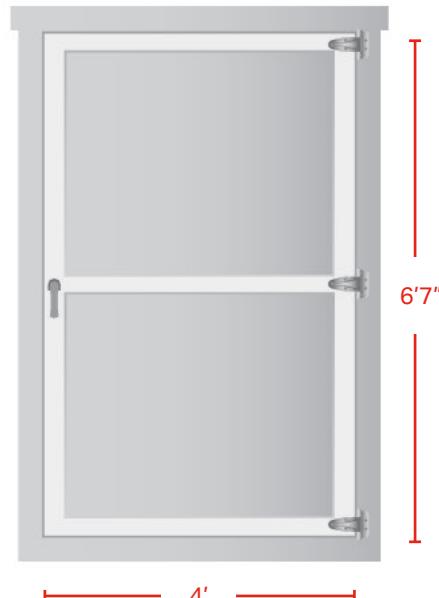


4' Wide x 6'7" Tall Shed Door

Features Taller, steel reinforced, patented design with one of a kind, heavy-duty hardware and locking handle.

Benefits Taller door opening. Will not twist, warp, or sag. Locks securely.

Availability Single 6'7" Tall door is standard on Premier Series® Tall Ranch and Tall Barn (when placed on end wall), and Premier PRO Series™ Tall Ranch and Tall Barn buildings.



6' Wide Double Shed Door

Features Two, 3' wide doors. One door includes hardware at floor and top door jamb for securing the door shut. The other door includes same patented, lockable door handle standard on single shed door. Both doors include three heavy duty hinges.

Benefits 6' wide total door opening allows easier access for larger items. Doors will not twist, warp, or sag. Locks securely.

Availability Offered as an upgrade to most sheds and available in 6'2" and 6'7" heights depending on building model. Height follows same logic as standard shed door on building.



8' Wide Double Shed Door

Features Two, 4' wide doors. One door includes hardware at floor and top door jamb for securing the door shut. The other door includes same patented, lockable door handle standard on single shed door. Both doors include three heavy duty hinges.

Benefits 8' wide total door opening allows easier access for larger items. Doors will not twist, warp, or sag. Locks securely.

Availability Offered as an upgrade to most sheds and available in 6'2" and 6'7" heights depending on building model. Height follows same logic as standard shed door on building.



4'x7' Roll Up Cannister Door

Features 4' wide roll up, overhead door. Rolls up inside the building, at the door header. Includes handle and rope, and latch for customer to add lock if desired.

Benefits Door can remain in open position for easier loading/unloading building. Overhead door may be preferable to some customers or in some situations (i.e. small installation area). Please note that this type of door is more susceptible to leaking.

Availability Offered as an upgrade to Premier Series® and Premier PRO Series™ Tall Ranch and Tall Barn models, on endwall.



Opening height varies by building style and door placement (6'6" - 7')

6'x7' Roll Up Cannister Door

Features 6' wide roll up, overhead door. Rolls up inside the building, at the door header. Includes handle and rope, and latch for customer to add lock if desired.

Benefits Wider version of overhead roll up door allows easier access for larger items. Can remain in open position for easier loading/unloading building. Overhead door may be preferable to some customers or in some situations (i.e. small installation area). Please note that this type of door is more susceptible to leaking.

Availability Offered as an upgrade to Premier Series® and Premier PRO Series™ Tall Ranch and Tall Barn models, on endwall.



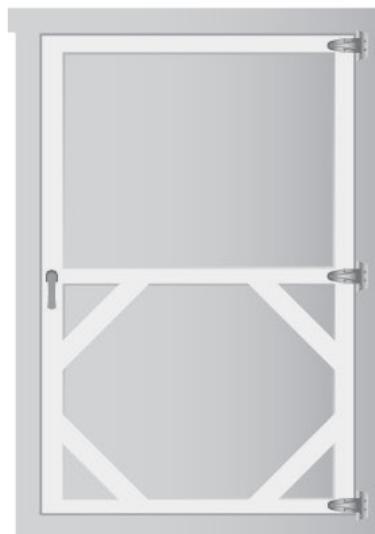
Dutch Door Upgrade

Features	Separate operable door halves with upper and lower section. Two patented, heavy duty hinges on each section. Patented, lockable door handle must be placed on lower door section. Upper door section includes interior hardware allowing upper section to be fixed to lower section.
Benefits	Upper and lower door sections can move separately or in conjunction with each other.
Availability	Offered as an upgrade to most sheds and available in 6'2" and 6'7" heights depending on building model. Height follows same logic as standard shed door on building.



Lower Diamond Trim Upgrade

Features	Decorative trim in lower half of shed door, angled at each corner. Painted the same color as trim on rest of building.
Benefits	Curb appeal.
Availability	Offered as an upgrade to all single and double shed doors.



Wainscott Trim Upgrade

Features Decorative trim in lower half of shed door with three vertical pieces. Painted the same color as trim on rest of building.

Benefits Curb appeal.

Availability Offered as an upgrade to all single and double shed doors.



Lower X Trim Upgrade

Features Decorative trim in lower half of shed door in shape of an X. Painted the same color as trim on rest of building.

Benefits Curb appeal.

Availability Offered as an upgrade to all single and double shed doors.



In-Door Horizontal Transom Window

Features Stationary, tempered glass transom window in the upper half of the shed door.

- 29" wide x 8" tall window on 3' wide shed door.
- 41" wide x 8" tall window on 4' wide shed door.

Benefits Bring outside light inside the building without sacrificing security.

Availability Offered as an upgrade to all single and double shed doors.



In-Door Vertical Transom Window

Features Stationary, tempered glass transom windows in the upper half of the shed door.

- Three 8" wide x 16" tall windows on 3' wide shed door.
- Four 8" wide x 16" tall windows on 4' wide shed door.

Benefits Bring outside light inside the building without sacrificing security.

Availability Offered as an upgrade to all single and double shed doors.



Black Door Hardware

Features	Replaces standard, silver shed door hinges and handle. Interior door hardware unaffected.
Benefits	Exterior curb appeal plus same great performance as standard, silver shed door hardware.
Availability	Offered as an upgrade to all single and double shed doors.



Electronic Touchpad Door Handle

Features	Electronic touchpad design on Patented Tuff Shed locking door handle. Can be programmed with multiple key codes. Equipped with backlighting for visibility, anti-peep function for additional security, and manual key override. Requires three AA batteries (not included).
Benefits	The convenience of keyless entry plus the same great heavy-duty performance of patented, ergonomic Tuff Shed locking handle.
Availability	Available in black or silver finish as an upgrade on Tuff Shed standard shed door. Can be retrofitted to previously installed buildings for an additional service fee.

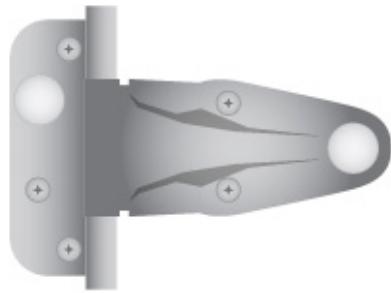


Security Package

Features Door hasp to accommodate customer padlock. Carriage Bolt on top and bottom hinges.

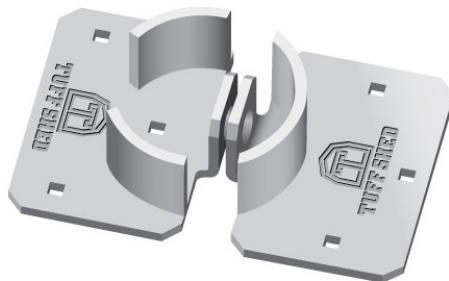
Benefits Additional security. Locked door cannot be removed from outside by unfastening hinges. Additional lock can be added by customer.

Availability Offered as an upgrade to all single and double shed doors. Available in silver and black.

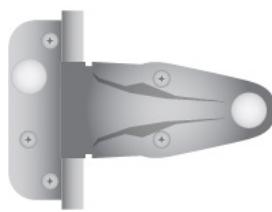


TUFF SHED PUCK LOCK SECURITY PACKAGE

Features The Tuff Shed Heavy Duty Round Puck Lock is a professional-grade, high security hasp and hidden shackle padlock combination, made from hardened solid steel lock with 6 pin cylinder plug. Mounts to shed door with carriage bolts and includes two keys. Customers purchasing this upgrade also receive Tuff Shed hinges with carriage bolt on top and bottom hinges.



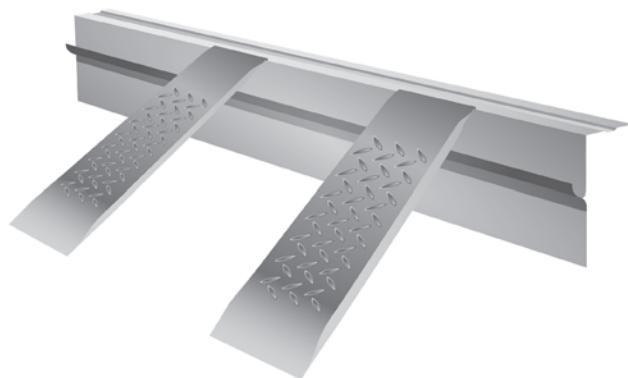
Benefits Added security for shed doors, this lock is designed to withstand forcible attacks, such as prying and cutting. Hinges cannot be removed from outside.



Availability Available with all shed doors. Puck Lock and hasp only available in silver.

Regular Duty Ramps and Sill Nose

Features	One pair of regular duty, removable ramps, plus sill nosing. Each ramp measures 8" x 36"
Benefits	Easier access for items on wheels. Ramps can be placed directly on top of sill nose, or in lower track position. The lower position allows door to be closed.
Availability	Offered as an upgrade to all single and double shed doors. Additional single ramps can be added to order.



Heavy Duty Ramps and Sill Nose

Features	One pair of heavy duty, removable ramps, plus sill nosing with two ramp-hanging heights. Each ramp is 23" wide by 42" long.
Benefits	Can accommodate higher weight load (up to 1,200 pounds each) than regular duty ramps. Easier access for items on wheels. Two ramps designed to span opening of standard 4' wide shed door. Ramps can be placed at two different heights. Lower position allows door to be closed.
Availability	Offered as an upgrade to all single and double shed doors. Additional single ramps can be added to order when upgrading to double shed door.

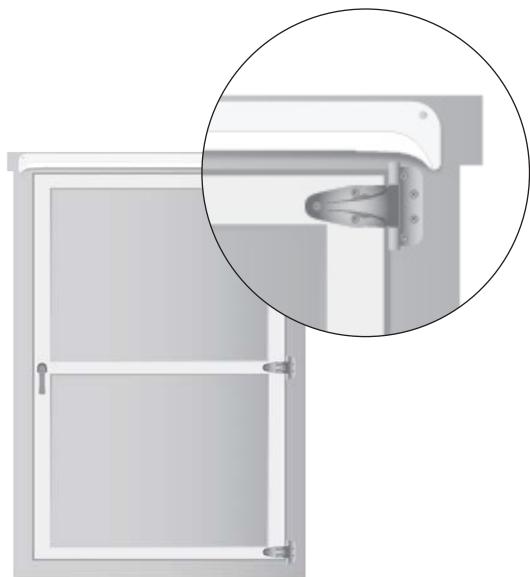


Drip Cap

Features Aluminum Cap that attaches to the horizontal, exterior trim just above the door. Extends just beyond the width of the door.

Benefits Protects against rainwater leaking inside the shed through the top of the door opening.

Availability Offered as an upgrade to doors in 3', 4' and 6' widths. Available in white or black.





ENTRY DOORS

6-Panel Entry Door

Features 3' wide x 6'8" tall exterior, in-swing entry door with lockable knob handle and deadbolt. Manufacturer's color, typically white. Comes with manufacturer's door jamb and aluminum door threshold and Tuff Shed exterior trim (LP® SmartSide).

Benefits Matches typical home construction. Lockable handle and deadbolt.

Availability One single 6-Panel door is standard on garages, and weekender models. Available as an upgrade on Premier Series® and Premier PRO Series™ Tall Ranch and Tall Barn shed models. Placement options vary by model and size. Painting of this door not available. Choose hinge side and swing direction (i.e. Left Hand Inswing, Right Hand Outswing, etc.). Note that outswing doors may have longer lead times and higher costs.



9-Lite Entry Door

Features 3' wide x 6'8" tall exterior entry door with lockable knob handle and deadbolt, plus tempered glass window separated into 9 panes in upper portion of door. Manufacturer's color, typically white. Comes with manufacturer's door jamb and aluminum door threshold and Tuff Shed exterior trim (LP® SmartSide).

Benefits Entry door that allows exterior light inside the building. Lockable handle and deadbolt.

Availability Available as an upgrade for standard 6-Panel Residential Door on garages and weekender models. Available as upgrade on Premier Series® and Premier PRO Series™ Tall Ranch and Tall Barn shed models. Placement options vary by model and size. Painting of this door not available. Choose hinge side and swing direction (i.e. Left Hand Inswing, Right Hand Outswing, etc.). Note that outswing doors may have longer lead times and higher costs.



Fan-Lite Entry Door

Features 3' wide x 6'8" tall exterior residential door with lockable knob handle and deadbolt, plus tempered glass semicircle window in upper portion of door. Manufacturer's color, typically white. Comes with manufacturer's door jamb and aluminum door threshold and Tuff Shed exterior trim (LP® SmartSide).

Benefits Entry door that allows exterior light inside the building. Lockable handle and deadbolt.

Availability Available as an upgrade for standard 6-Panel Entry Door on garages and weekender models. Available as upgrade on Premier Series® and Premier PRO Series™ Tall Ranch and Tall Barn shed models. Placement options vary by model and size. Painting of this door not available. Choose hinge side and swing direction (i.e. Left Hand Inswing, Right Hand Outswing, etc.). Note that outswing doors may have longer lead times and higher costs.



Full-Lite Entry Door

Features 3' wide x 6'8" tall exterior entry door with lockable knob handle and deadbolt, plus single, large tempered glass window. Manufacturer's color, typically white. Comes with manufacturer's door jamb and aluminum door threshold and Tuff Shed exterior trim (LP® SmartSide).

Benefits Entry door with large window allowing maximum exterior light inside the building. Lockable handle and deadbolt.

Availability Available as an upgrade for standard 6-Panel Entry Door on garages and weekender models. Available as upgrade on Premier Series® and Premier PRO Series™ Tall Ranch and Tall Barn shed models. (One single Full-Lite Entry Door is standard on PRO Studio Model). Also available as a 6' x 6'8" double door upgrade. Placement options vary by model and size. Painting of this door not available. Choose hinge side and swing direction (i.e. Left Hand Inswing, Right Hand Outswing, etc.). Note that outswing doors may have longer lead times and higher costs.



Sliding Glass Door

Features 6' wide x 6'8" tall Exterior Sliding Glass Entry Door with lockable handle, typically only lockable from inside. Includes one stationary glass section and one sliding glass section. Manufacturer's color, typically white. Comes with manufacturer's door jamb, aluminum door threshold and sliding track and Tuff Shed exterior trim (LP® SmartSide).

Benefits Sliding entry door with large window allowing maximum exterior light inside the building. Lockable handle.

Availability Available as an upgrade on Premier Series® and Premier PRO Series™ Tall Ranch and Tall Barn shed models. Placement options vary by model and size. Painting of this door not available.



Full-Lite Double Door

Features Double entry doors with combined opening measuring 6' wide x 6'8" tall. Main door includes lockable knob handle and deadbolt. Secondary door is latched in place by hardware at the top and bottom of the door, and can be opened. Both doors have a single, large tempered glass window. Manufacturer's color, typically white. Comes with manufacturer's door jamb and aluminum door threshold and Tuff Shed exterior trim (LP® SmartSide).

Benefits Entry doors with large window allow maximum exterior light inside the building. Wider door opening allowing easier access for larger items. Curb appeal with a more residential appearance.

Availability Available as an upgrade for standard 6-Panel Entry Door on garages and weekender models. Available as upgrade on Premier Series® and Premier PRO Series™ Tall Ranch and Tall Barn shed models. Placement options vary by model and size. Painting of this door not available. Choose hinge side and swing direction (i.e. Left Hand Inswing, Right Hand Outswing, etc.). Note that outswing doors may have longer lead times and higher costs.



GARAGE DOORS

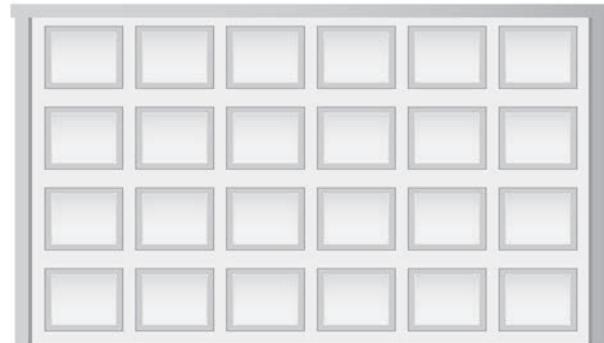


Overhead Garage Door

Features Steel door in 7' standard height, and variety of widths (8' wide, 10' wide, 12' wide and 16' wide), depending on building size and door placement. Manufacturer's color, typically white. Standard extension springs and bottom weather seal.

Benefits Seals to floor and is compatible with automatic garage door openers.

Availability One Overhead Garage door (7' height and up to 16' wide) is standard on Premier Series® and Premier PRO Series™ garage models. Additional Overhead Garage Door and Door Height upgrades also available.

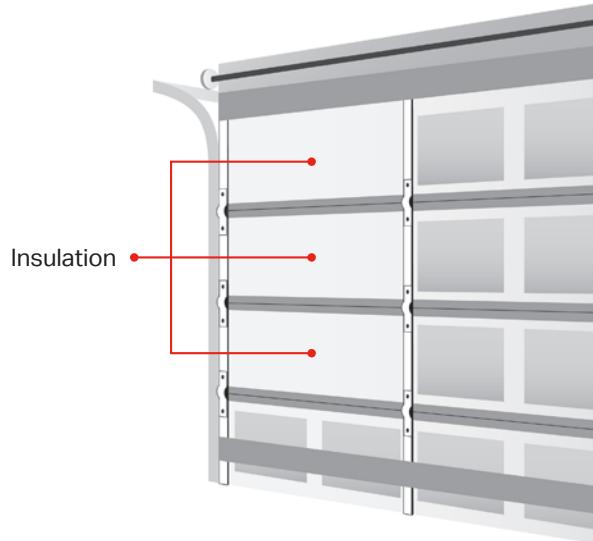


Insulated Garage Door

Features Standard Overhead Garage Door plus polystyrene insulation.

Benefits More stable year-round garage temperature, plus quieter operation and added durability.

Availability Upgrade offered on Premier Series® and Premier PRO Series™ Garages.

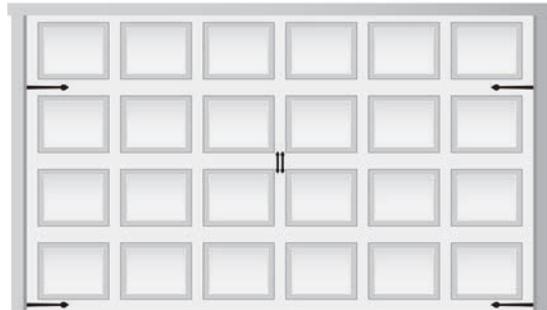


Black Door Hardware

Features Decorative black exterior hinges.

Benefits Curb appeal.

Availability Upgrade offered on Premier Series® and Premier PRO Series™ Garages.

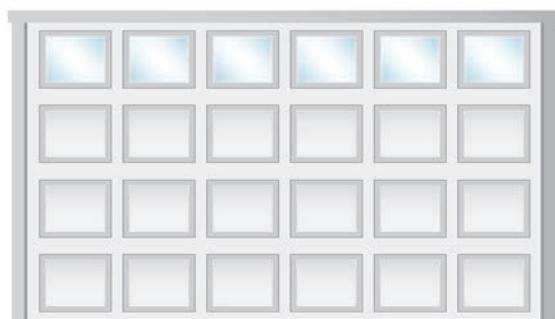


Glass Top Panel

Features Glass inserts on top row of Overhead Garage Doors.

Benefits Adds curb appeal and allows exterior light inside the building.

Availability Upgrade offered on Premier Series® and Premier PRO Series™ Garages.





The Premier PRO Series™ Ranch Garage features
12" Endwall Eaves and Ridge Vent as standard.



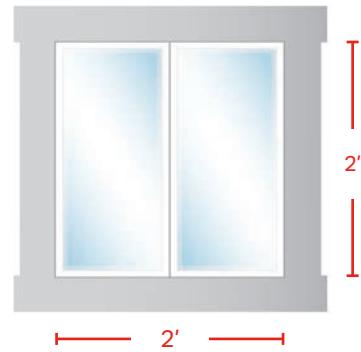
WINDOWS

2' x 2' Insulated Horizontal Sliding Window

Features Vinyl clad, insulated locking window with operable horizontal sliding section and removable screen.

Benefits Adds curb appeal and allows exterior light inside the building, while maintaining more stable interior temperature.

Availability Available on all models. Placement options depend on building style and size.

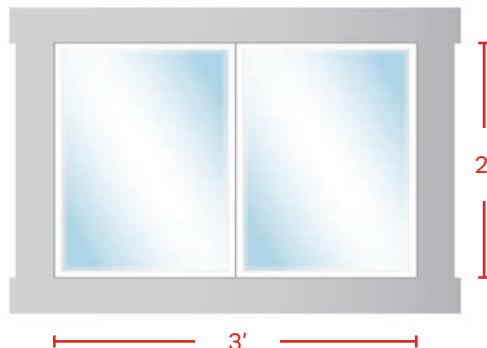


3' x 2' Insulated Horizontal Sliding Window

Features Vinyl clad, insulated locking window with operable horizontal sliding section and removable screen.

Benefits Adds curb appeal and allows exterior light inside the building, while maintaining more stable interior temperature.

Availability Available on all models. Placement options depend on building style and size.

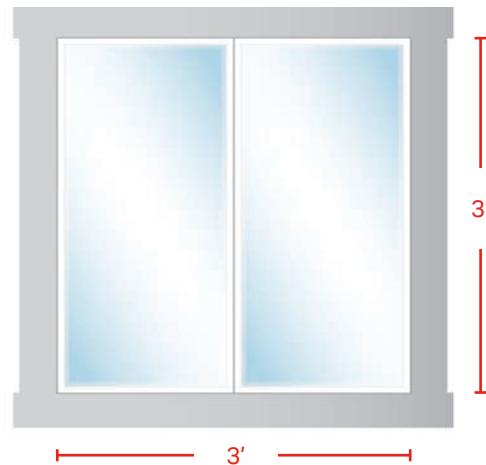


3' x 3' Insulated Horizontal Sliding Window

Features Vinyl clad, insulated locking window with operable horizontal sliding section and removable screen.

Benefits Adds curb appeal and allows exterior light inside the building, while maintaining more stable interior temperature.

Availability Available on all models. Placement options depend on building style and size.

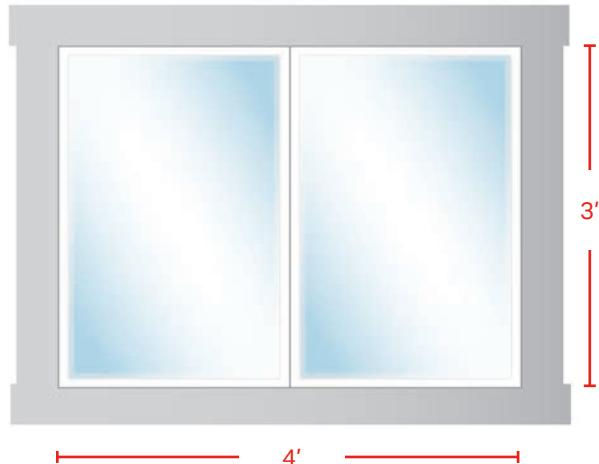


4' x 3' Insulated Horizontal Sliding Window

Features Vinyl clad, insulated locking window with operable horizontal sliding section and removable screen.

Benefits Adds curb appeal and allows exterior light inside the building, while maintaining more stable interior temperature.

Availability Available on all models. Placement options depend on building style and size.

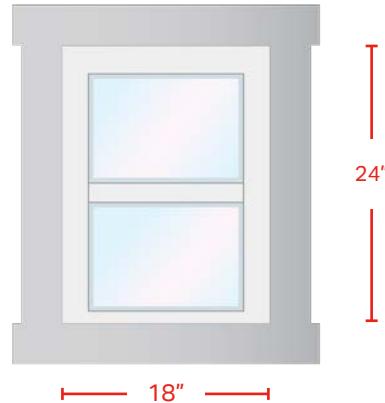


18" x 24" Insulated Single Hung Window

Features Vinyl clad, insulated locking window with operable lower section and removable screen. Lower section folds in for easy cleaning.

Benefits Adds curb appeal and allows exterior light inside the building, while maintaining more stable interior temperature.

Availability Available beginning late 2024 in white or matte black finish as an upgrade to all models. Placement options depend on building style and size.

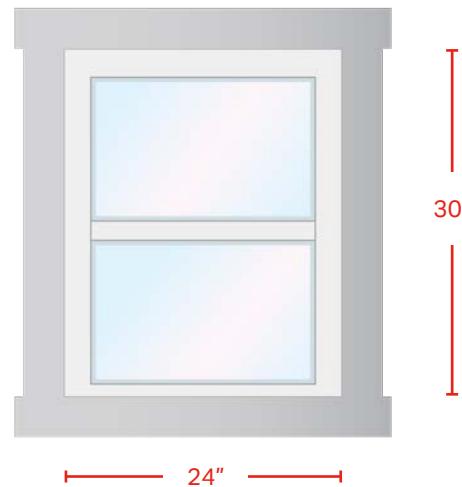


24" x 30" Insulated Single Hung Window

Features Vinyl clad, insulated locking window with operable lower section and removable screen. Lower section folds in for easy cleaning.

Benefits Adds curb appeal and allows exterior light inside the building, while maintaining more stable interior temperature.

Availability Available beginning late 2024 in white or matte black finish as an upgrade to all models. Placement options depend on building style and size.

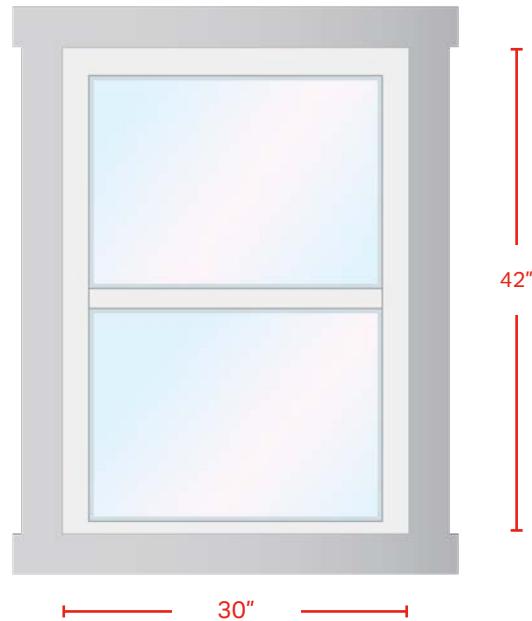


30" x 42" Insulated Single Hung Window

Features Vinyl clad, insulated locking window with operable lower section and removable screen. Lower section folds in for easy cleaning.

Benefits Adds curb appeal and allows exterior light inside the building, while maintaining more stable interior temperature.

Availability Available beginning late 2024 in white or matte black finish as an upgrade to all models. Placement options depend on building style and size.

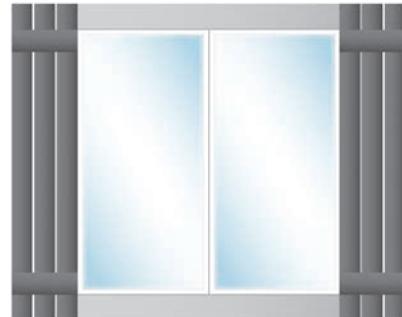


Window Shutters

Features Stationary 2' tall or 3' tall Window Shutters, constructed of LP® SmartSide® Trim. Can be painted same color as trim or a third, accent paint color.

Benefits Adds curb appeal.

Availability Sold in pairs. Can be added to all Windows. Height corresponds with window height. May not be available on some window placements due to limited wall space.



Premium Vinyl Window Box

Features High quality molded polyethylene with large built-in water reservoir. Includes steel wall mounting brackets.

Benefits Water reservoir keeps plants irrigated for extended period. Black color with UV inhibitors resists fading. Mounting brackets allow for easy seasonal removal/storage of unit.

Availability Offered in 2' wide and 3' wide and installed on Tuff Shed buildings beneath Windows.

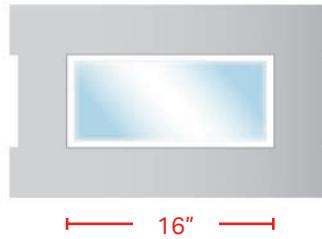


16" x 8" Transom Window

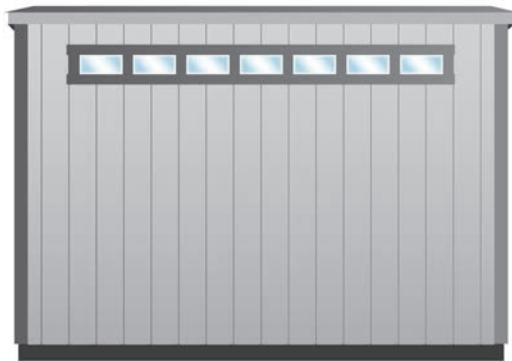
Features Stationary, tempered transom window.

Benefits Adds curb appeal and allows exterior light inside the building.

Availability Can be added to shed doors (vertical placement in top panel), above the door on some models and on walls on all Premier Series® and Premier PRO Series™ models. Placement options depend on building style, size and configuration. Available in white or black.



3 Transom Windows
above 4' wide door



16" Transom Windows placed
in every bay on sidewall



4 Transom Windows
above 6' wide double door



6 Transom Windows
above 8' wide double door



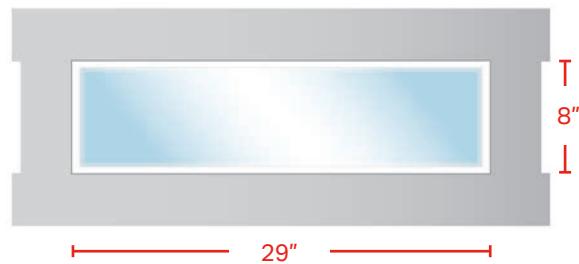
16" Transom Windows placed
in every other bay on sidewall

29" x 8" and 41" x 8" Transom Windows

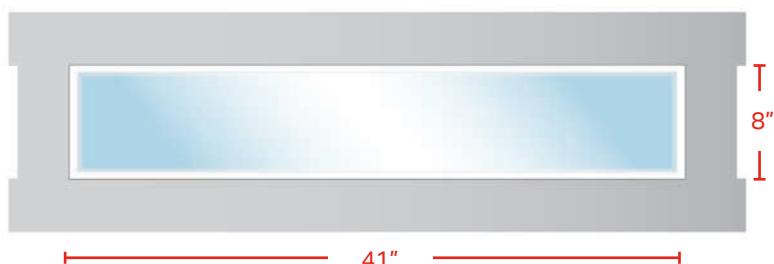
Features Stationary, tempered transom window.

Benefits Adds curb appeal and allows exterior light inside the building.

Availability Can be added to walls of Premier Series® and Premier PRO Series™ buildings. Placement options depend on building style, size and configuration. Available in white or black.



29" Transom Windows spaced evenly on sidewall



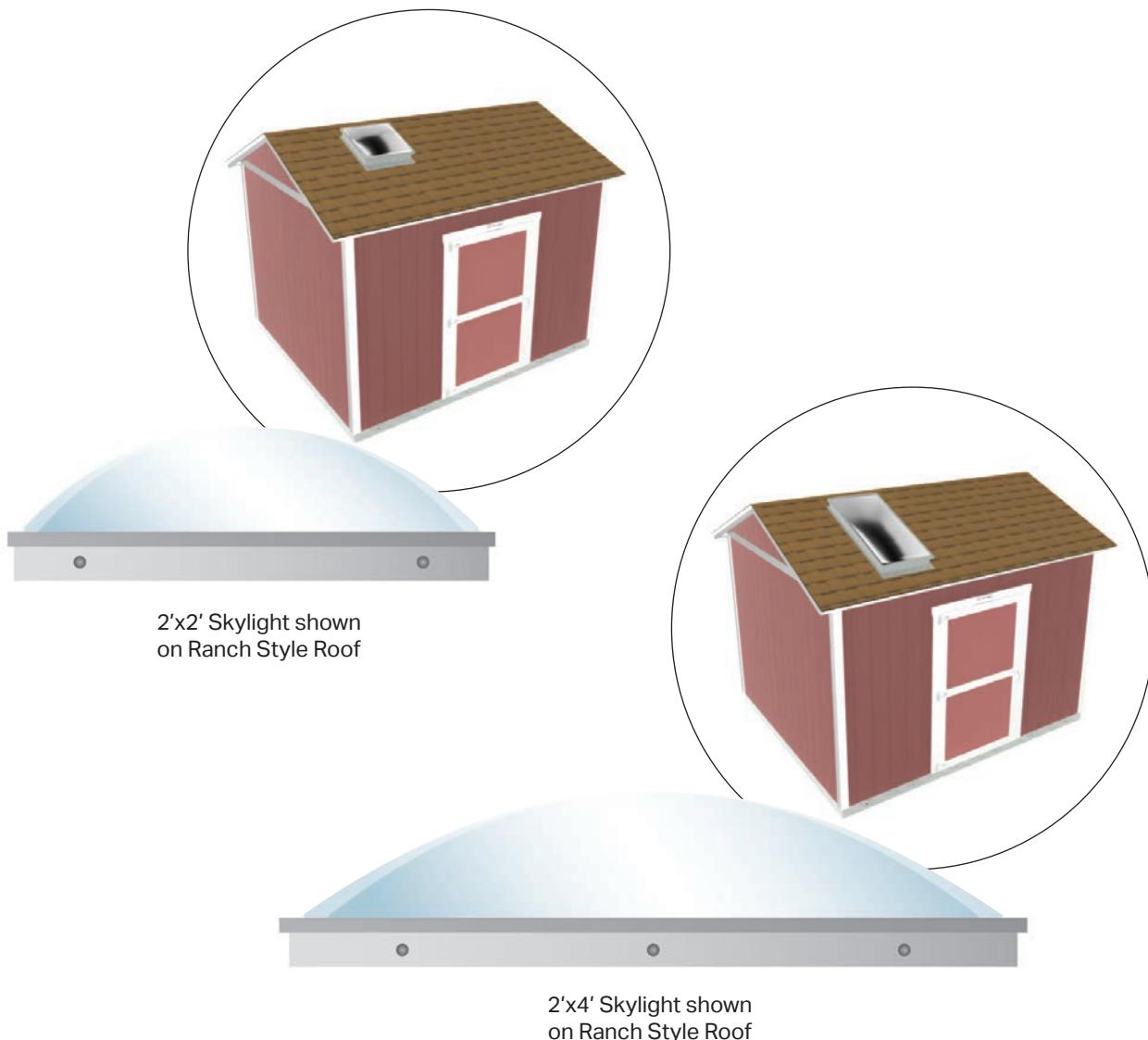
41" Transom Windows spaced evenly on sidewall

2' x 2' and 2' x 4' Skylight

Features Steel frame and flange with high-impact lens.

Benefits Bring the sun's natural light inside the building. Virtually unbreakable lens.

Availability Can be added to most Tuff Shed buildings with minimum roof pitch of 4/12. Not available with metal roof upgrade. Placement options depend on building type and size.





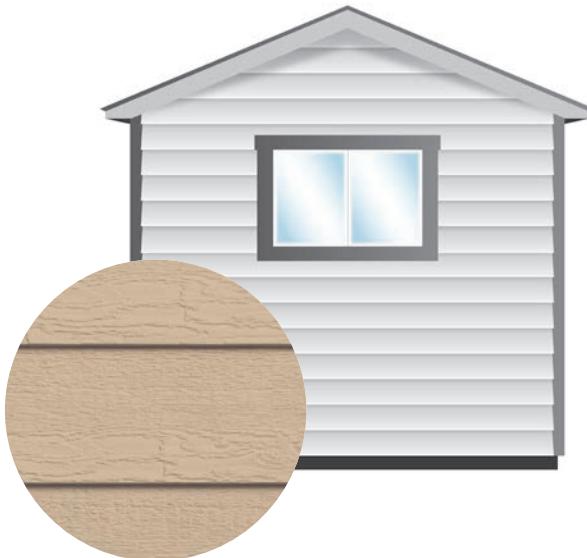
Premier PRO Series™ Tall Barn with French Doors, 2'x2' Insulated Window and Shutters. This building was configured with a "no floor" option and placed directly on a custom, 'two-part pour' concrete pad, supplied by the customer.



WALLS

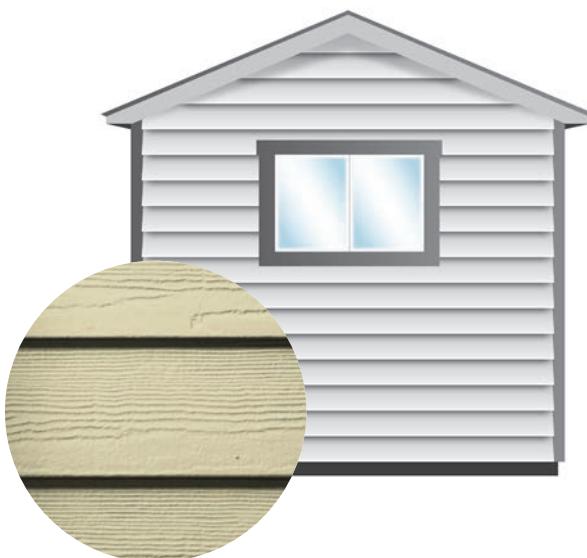
LP® Lap Siding

Features	Horizontal, LP® SmartSide treated Lap Siding. Requires OSB wall sheathing and house wrap vapor barrier.
Benefits	Curb appeal.
Availability	Offered as an upgrade to all single story buildings.



Cement Lap Siding

Features	Cement panel siding requires OSB wall sheathing and house wrap vapor barrier.
Benefits	Fire-resistant material. Can provide closer match to some residential structures, and is required by some HOAs.
Availability	Offered as an upgrade to all single story buildings.



Cement Panel Siding

Features	Cement panel siding. Requires house wrap vapor barrier.
Benefits	Fire-resistant material. Can provide closer match to some residential structures, and is required by some HOAs.
Availability	Offered as an upgrade to all single story buildings.



2x6 Wall Framing Upgrade

Features	Upgrades 2x4 standard wood wall framing with 2x6 wood wall framing.
Benefits	Deeper exterior walls allow customer to add thicker insulation material.
Availability	Offered as an upgrade to all Premier Series® and Premier PRO Series™ buildings. This upgrade may be required for Wall Height upgrade (sold separately).



House Wrap

Features	Synthetic vapor barrier.
Benefits	Provides moisture barrier to better protect your structure.
Availability	Must be added to any building when customer selects siding upgrade or plans to insulate building.



Paint

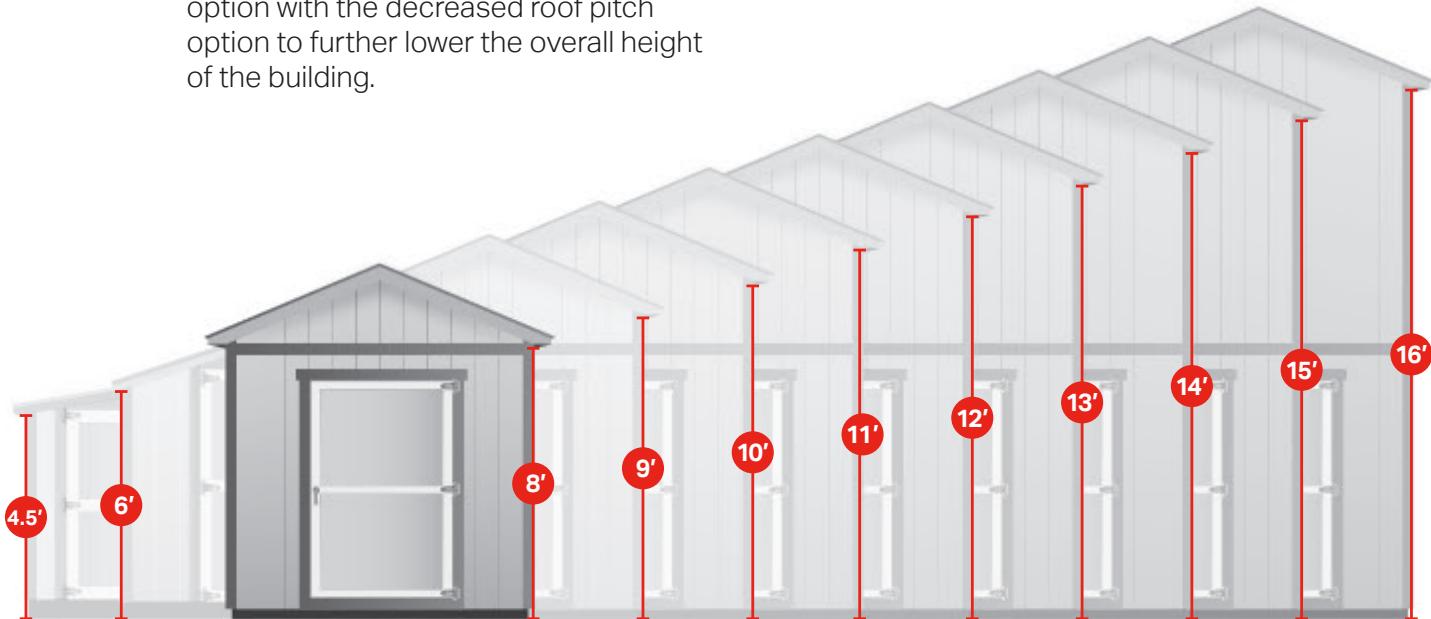
Features	Two coats of quality Glidden Professional Paint.
Benefits	Protects wood surface on building exterior. Added curb appeal.
Availability	Many colors available. Seasonal 1-coat paint discount available (customer is supplied with touch up paint, brush and roller).



Wall Height Upgrades

Features	Add or reduce wall height on select models.
Benefits	Taller walls allow for additional cubic feet of storage and space for very tall items (i.e. Recreational Vehicles). Shorter walls can be a great answer for HOA height restrictions.
Availability	Increased wall height is offered as an upgrade on models with 8' tall walls (Premier Series® Tall Ranch, Premier PRO Series™ Tall Ranch, Premier PRO Series™ Tall Barn, Premier PRO Series™ Weekenders, and Premier and PRO Series™ garages. Customer can select wall height upgrade in 1' increments up to an additional 8' of height. This upgrade may require Wall Framing upgrade (sold separately).

Decreased wall height is offered as an option on the Premier Series® Ranch model. Customers challenged with HOA height restrictions on shed frequently combine the decreased wall height option with the decreased roof pitch option to further lower the overall height of the building.



Premier Ranch Shown with decreased wall heights (two images at left). Premier PRO Tall Ranch shown with 1' increments of Wall Height Upgrades in images to the right.



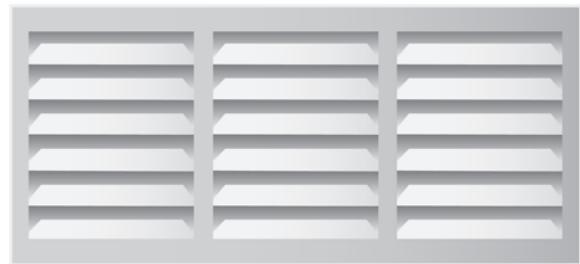
WALLS

16" x 8" Wall Vent

Features 16" wide x 8" tall Tuff Shed-branded, snap in place high-impact vinyl wall vent with screen.

Benefits Helps create airflow in the building, while keeping insects out.

Availability Most popular standard wall vent size. Available as an upgrade to all buildings, in white or black.



16" x 4" Wall Vent

Features 16" wide x 4" tall Tuff Shed-branded, snap in place high-impact vinyl wall vent with screen.

Benefits Helps create airflow in the building, while keeping insects out.

Availability Shorter standard wall vent, can fit in tight spaces like above the door on smaller models/sizes. Available as an upgrade to all buildings, in white or black.

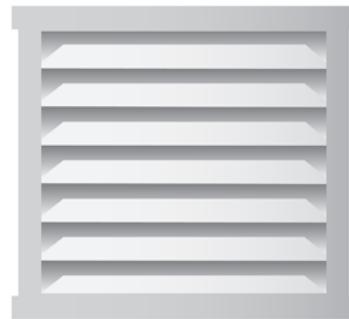


12" x 12" Wall Vent

Features 12" wide x 12" tall Tuff Shed-branded, snap in place high-impact vinyl wall vent with screen.

Benefits Helps create airflow in the building, while keeping insects out.

Availability Square standard wall vent, typically placed in upper gable near the peak. Available as an upgrade to all buildings, in white or black.

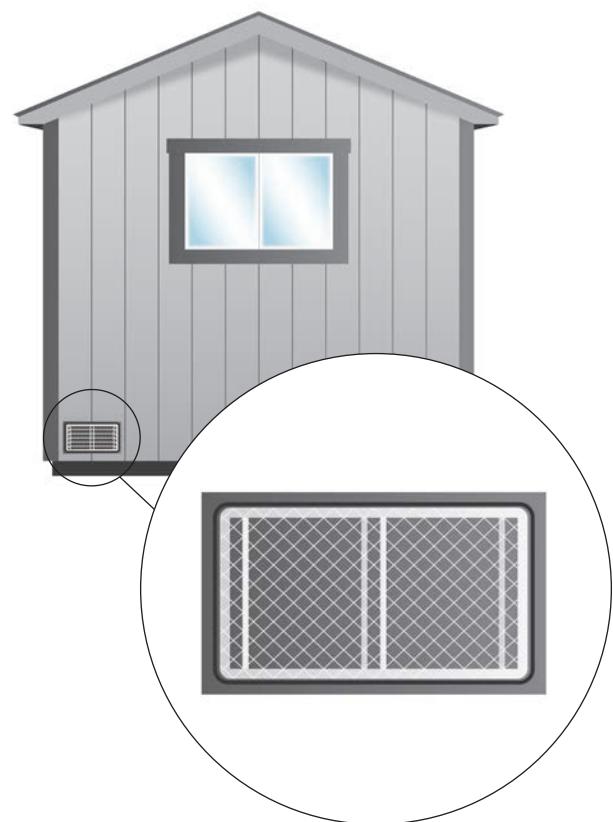


Flood Vent

Features Placed on the wall near the base of the building. This item varies in size and style by market. Standard flood vent is not louvered

Benefits Allows for flood water to move through the building .

Availability Offered as an upgrade to all buildings. Typically selected only when required in flood zones. Number of vents varies by market and building size.

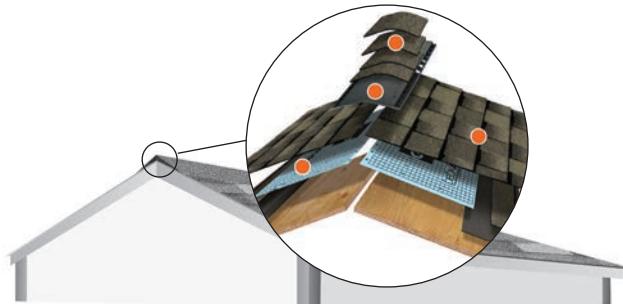


Ridge Vent

Features Installed the entire length of the roof at the roof ridge. This composite material is rolled out over the peak and then shingled over.

Benefits Allows hot air and moisture to escape the building at the roof peak with external baffles to deflect wind and rain. Works best when accompanied by wall vents.

Availability Standard on Premier PRO Ranch Garage. Offered as an upgrade on all other buildings except models with single slope roof (i.e. PRO Studio, Premier Lean-To).



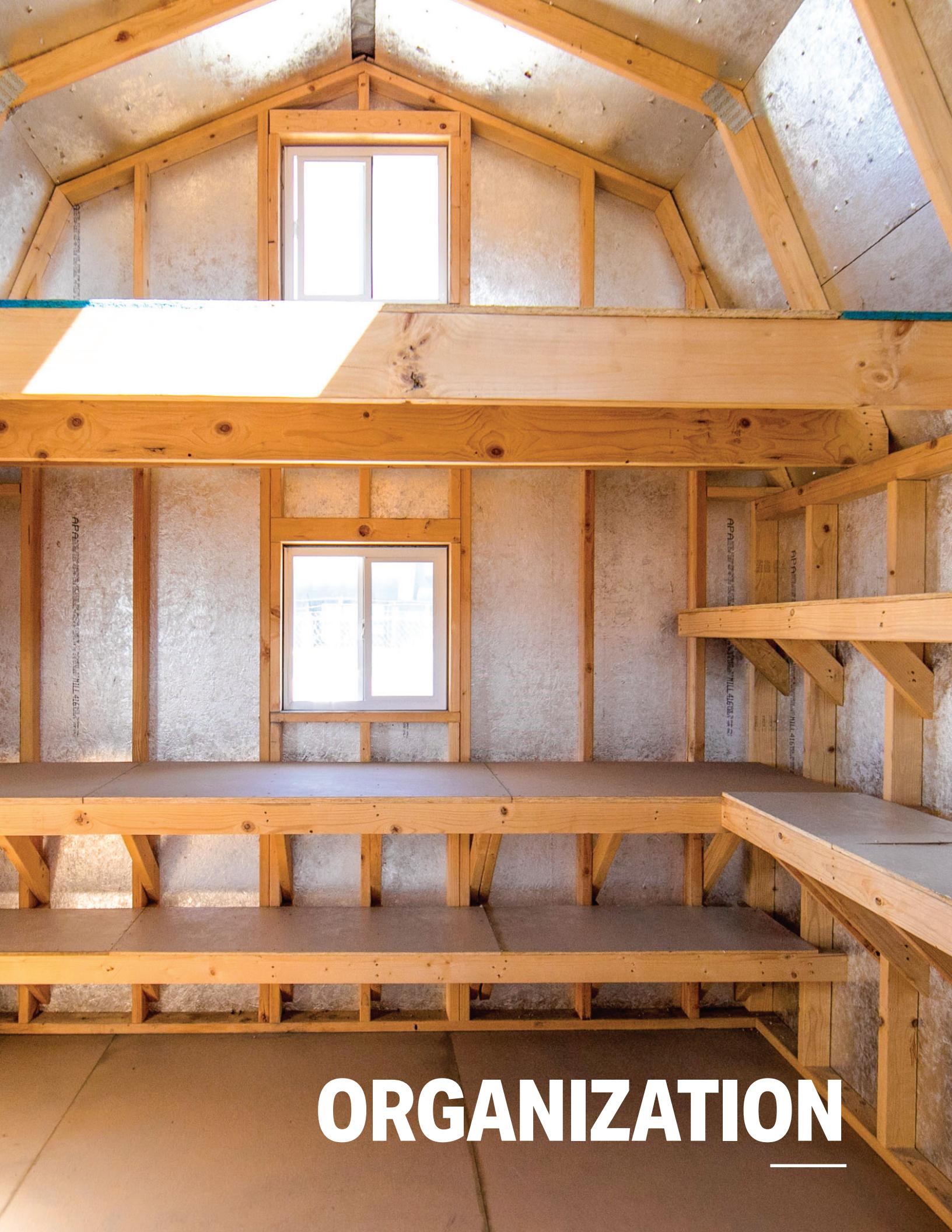
Metal Roof Vent

Features Square, metal vent fits over a small hole in the roof.

Benefits Allows heat to escape out of roof of building.

Availability Offered as an upgrade to all buildings except models with less than 3/12 roof pitch.

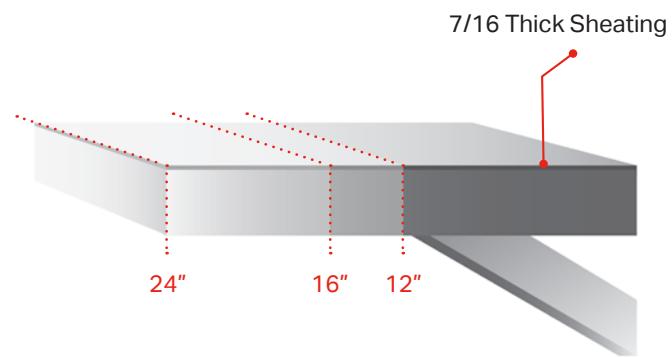




ORGANIZATION

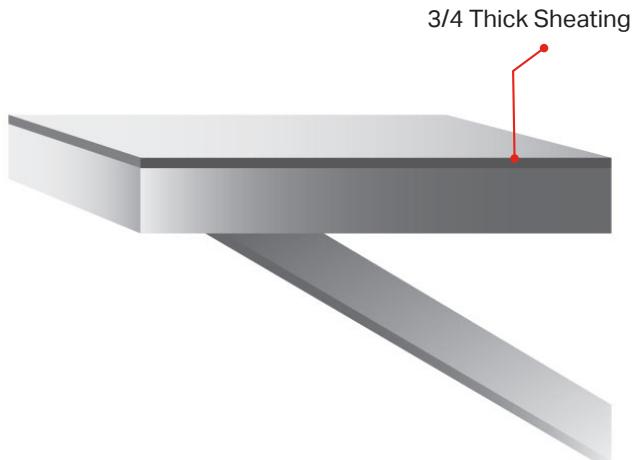
Shelving

Features	Shelf constructed of heavy-duty 2x4 wood brackets attached at every other wall stud and topped with 7/16" thick sheathing.
Benefits	Added storage space with convenient, off-the-ground location.
Availability	Offered as an upgrade to all buildings. Choose from 12", 16", or 24" depths. Designed to run the full length of a wall. Can be added in multiple layers.



24" Deep Workbench

Features	24" deep workbench constructed of heavy-duty 2x4 wood brackets attached at every wall stud and topped with 3/4" thick sheathing.
Benefits	Larger, more durable work surface.
Availability	Offered as an upgrade to all buildings.

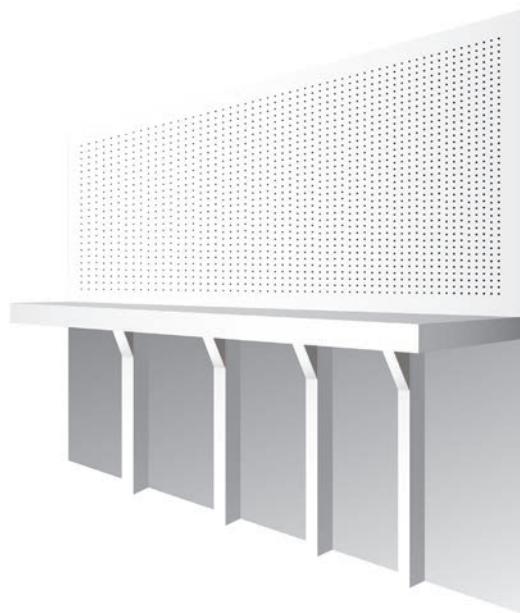


Pegboard

Features White finish pegboard spanning length of interior sidewall or endwall. When selecting pegboard in online configurator, one package of pegboard hooks will be added by default for every 32 square feet of pegboard selected. Customer may choose to remove the hooks from their order.

Benefits More finished looking interior. Accommodates pegboard hooks for additional organization.

Availability Offered as an upgrade to all buildings. Can be placed on full wall height, half wall height, or above workbench (as shown here).



Overhead Loft

Features Overhead Loft with 3/4" thick floor decking supported by dimensional lumber joists (2x6, 2x8 or 2x12 depending on building width). Designed to span entire width of building.

Benefits Add more storage space to the existing building footprint.

Availability Offered as an upgrade to barn sheds and garages and Premier Series® and Premier PRO Series™ Tall Ranch shed models. Available in a variety of configurations and depths in 2' increments.



Top view of potential loft configurations.



Premier Tall Barn interior featuring 24" shelving and overhead loft.



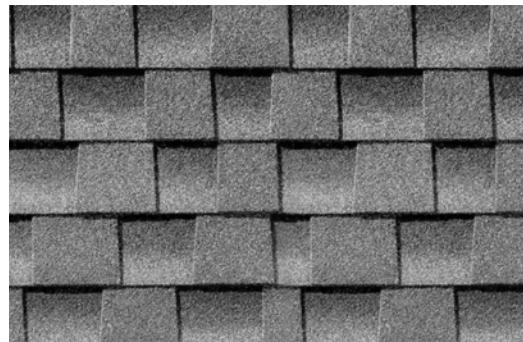
ROOFING

Dimensional Shingles

Features Thick, fiberglass asphalt composition with cutting edge technology from GAF, 130 MPH Wind Rating and Manufacturer's Limited Lifetime Warranty.

Benefits Durability and style, with more vibrant colors and visual dimension.

Availability Offered as standard on Premier PRO Series™ buildings and as an upgrade on Garden Series® and Premier Series® buildings. Colors vary by market.



Metal Roof

Features Ribbed metal roof panels with exposed fasteners.

Benefits Durability and style.

Availability Single story sheds. Color availability varies by market. Not available with most other roof upgrades. Not available in Florida.

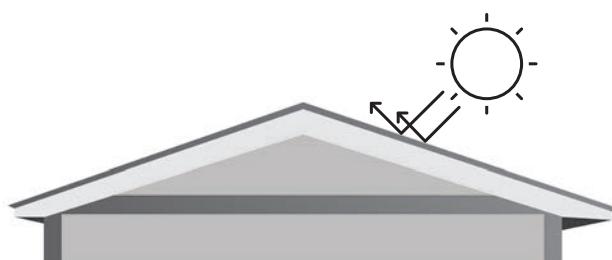


Radiant Barrier Roof Decking

Features LP® SilverTech™ Radiant Barrier Technology.

Benefits Blocks much of sun's radiant heat from entering building. Also brightens building on the inside.

Availability Standard on Premier Series® and Premier PRO Series™. Available as an upgrade on Garden Series® sheds.

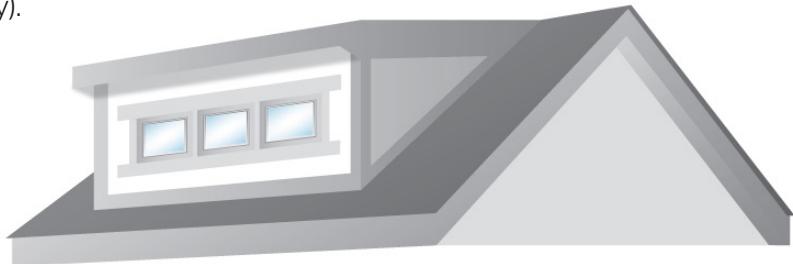


Dormer

Features Roof Dormer including 16" transom windows on one side of ranch style roof. 8' long dormer on 12' long building; 12' long dormer on 16' building; 16' long dormer on 20' building.

Benefits Additional light on the inside and outside curb appeal.

Availability Upgrade on Premier PRO Series™ Ranch and Tall Ranch models in 10'x12', 10'x16', 12'x16', and 12'x20' sizes. Requires 8/12 Roof Pitch (sold separately).

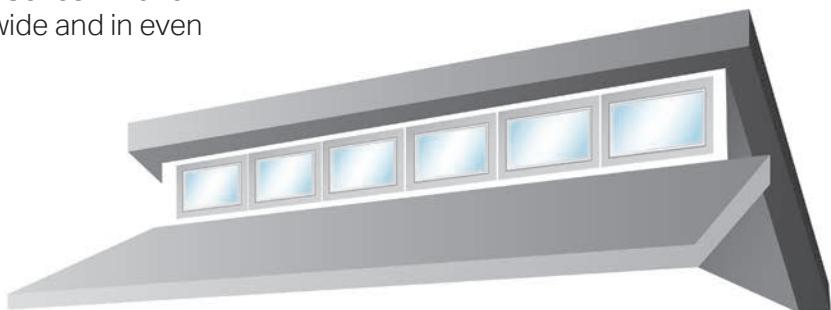


Clerestory Roof

Features A single row of 20" transom windows that connects two separate roof sections.

Benefits Additional light on the inside and unique style outside.

Availability Available on Premier PRO Series™ Ranch and Tall Ranch, up to 12' wide and in even lengths.

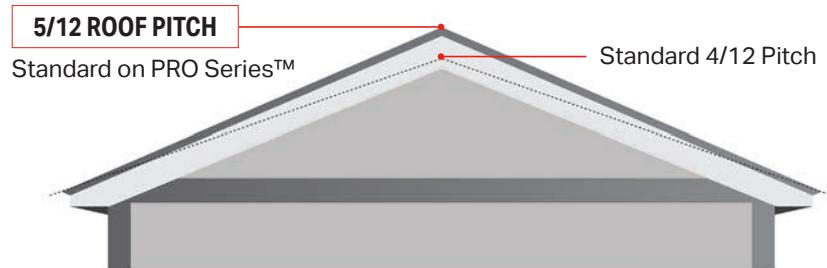


5/12 Roof Pitch

Features Steeper roof pitch and higher peak.

Benefits Exterior style and more interior overhead space.

Availability Standard on Premier PRO Series™ buildings. Upgrade on Premier Series® and Garden Series® ranch style buildings.

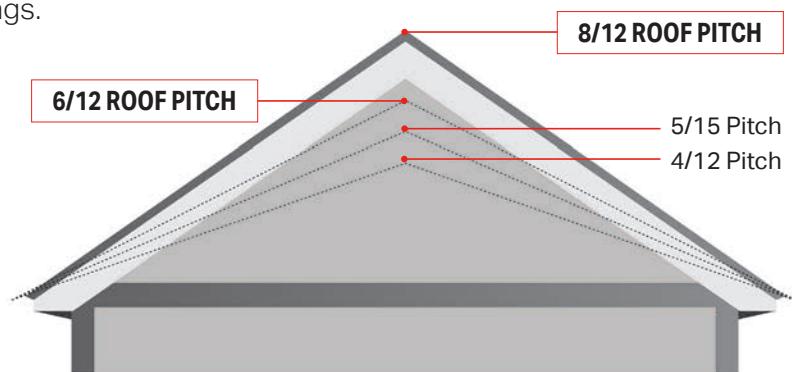


6/12 and 8/12 Roof Pitch

Features Steeper roof pitch and higher peak.

Benefits Exterior style and more interior overhead space.

Availability Upgrade on ranch style buildings.

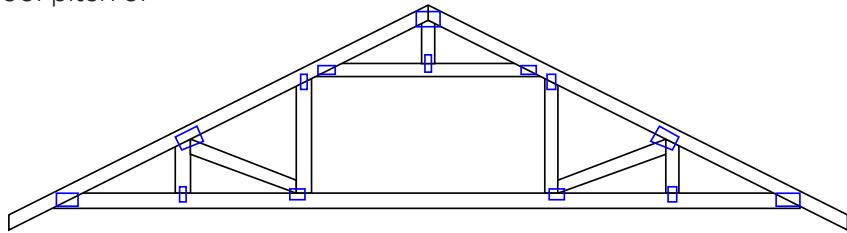


Attic Truss Upgrade

Features Open space at the bottom center with webbing above and on either side. Bottom is sheeted with OSB.

Benefits Creates usable overhead storage space.

Availability Upgrade on Premier Series® and Premier PRO Series™ Ranch garage and shed models. Requires minimum building width of 16' wide and minimum roof pitch of 8/12.

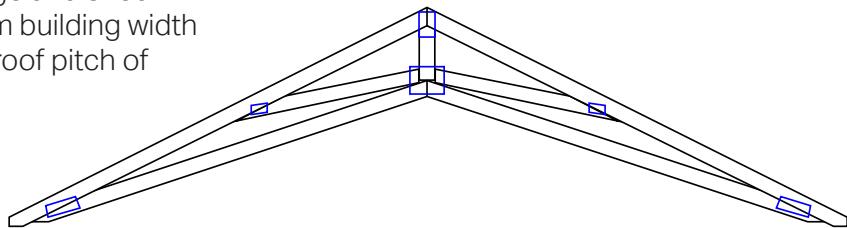


Scissor Truss Upgrade

Features Replaces the bottom chord of truss, with two chords that angle upward from the bottom of the outside chords and join at the middle.

Benefits Creates vaulted overhead space.

Availability Upgrade on Premier Series® and Premier PRO Series™ Ranch garage and shed models. Requires minimum building width of 16' wide and minimum roof pitch of 5/12.



4" and 6" Gable Endwall Eave

Features Adds 4" (Premier Series® Ranch) or 6" (Premier Series® Tall Ranch) boxed eave overhang at the endwall.

Benefits Curb appeal. More closely resembles typical home construction.

Availability Upgrade on Premier Series® Ranch and Tall Ranch shed models.



12" Gable Endwall Eave

Features Adds 12" boxed eave overhang at the endwall.

Benefits Curb appeal. More closely resembles typical home construction.

Availability Standard on Premier PRO Series™ Ranch Garage. Upgrade on Premier Series® Ranch Garage.



NAIL TO INTERMEDIATE FRAMING
MEMBERS - REFERENCE NAILING
SCHEDULE A/2



tuffshed.com

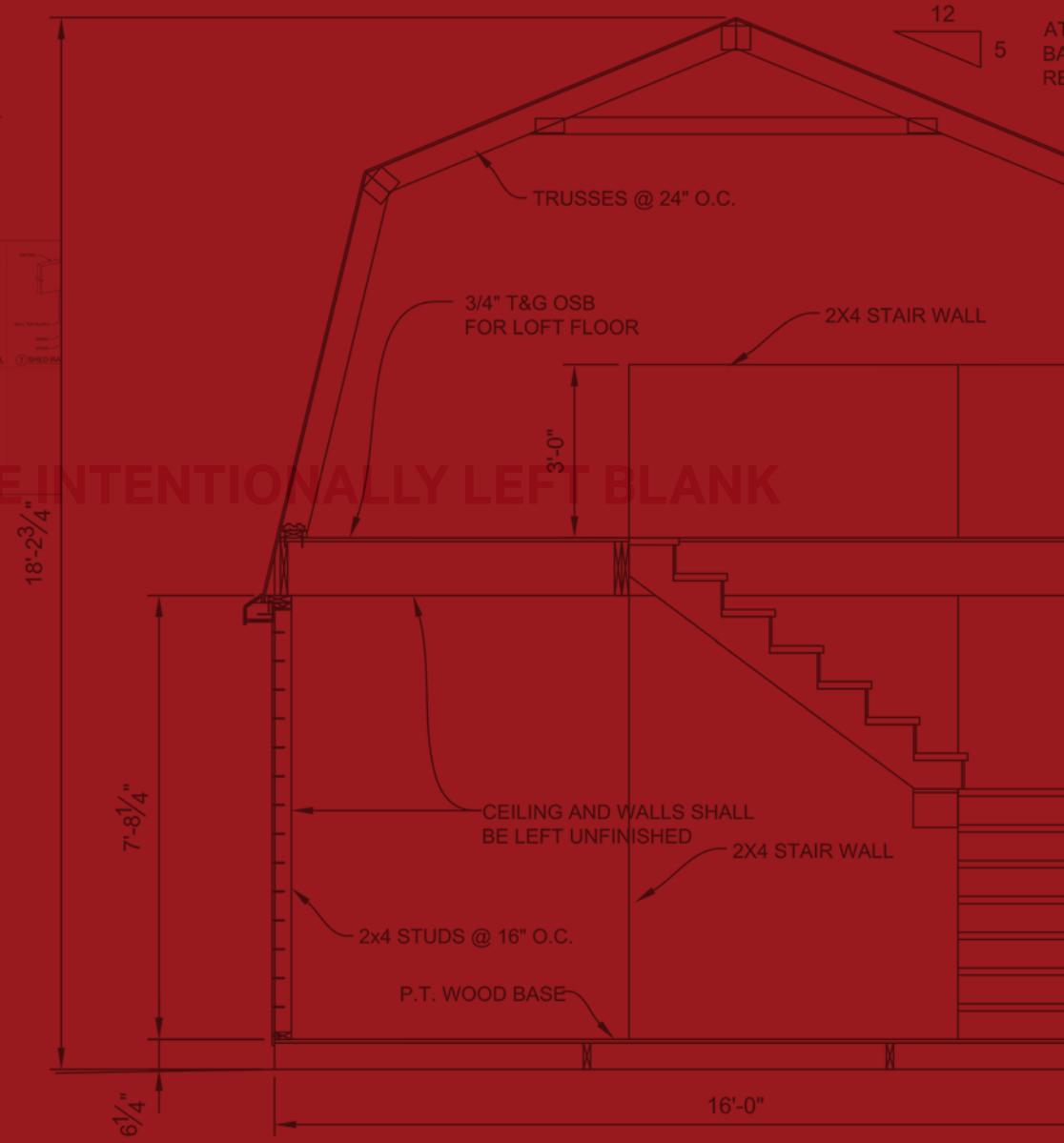
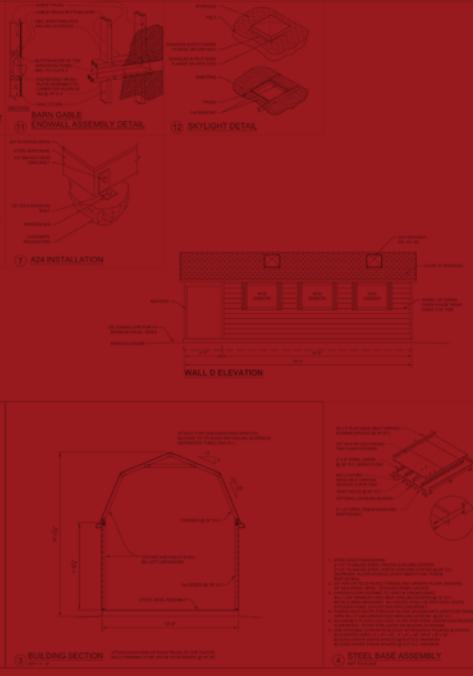
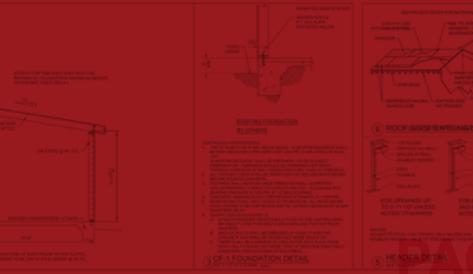
1777 South Harrison Street, Suite 600. Denver, CO 80210
Upgrades Catalog 2024

THING NAILING DTL

7 BARN SHED TRUSS ATTACHMENT
DETAIL



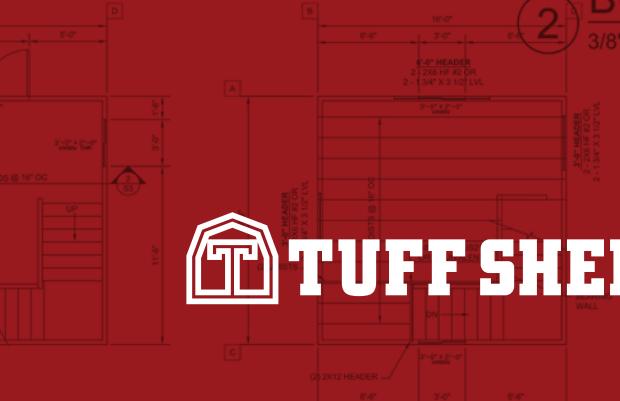
8 ENDWALL ASSEMBLY DETAIL



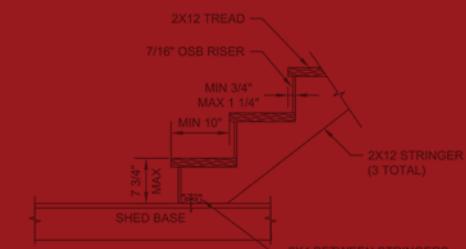
2 BUILDING SECTION

3/8" = 1' - 0"

ATTACH EACH END OF EACH TRUSS TO TOP PLATES.
WALL FRAMING TO BE 2X4 HF STUD GRADE @ 16" OC.



TUFF SHED®



NAILING:
HEADER TO STUD - 4-8d TOENAIL OR 4-16d END NAIL
DOUBLED HEADER - 16d @ 16" STAGGERED FACE NAIL
REFERENCE TABLE 602.3

WITH (3) 10d NAILS, TYP.