Peak Style Heavy Duty Series

Including Cottage & Hip Styles



12 x 20 Front Entry Peak*



10 x 16 Side Entry Peak*



10 x 14 Cottage*



12 x 20 Deluxe Hip*

(*Details shown on Page 11)

10 x 16

New England Style

Side Entry Peak*

15. High quality kiln dried framing lumber with very few knots and little or no bark. Spaced on 16" centers for framing.*

Peak Style Heavy Duty Vinyl Series Features & Benefits

2. All shingles are installed with nails.*



1. GAF / ELK lifetime warranted Architectural Shingles.*



3. Shingle cuts extended past drip edge.*



4-5. Wood grain vinyl-coated aluminum trim with double-bent edges.



6. Stainless steel butt hinges.



7. Fiberglass entry door with keyed lock (standard on vinyl buildings).

13-14. Double top wall plates, interlocking at corners.*

12. Double studded corners in wall framing.*

> 11. 5/8" coated engineered floor sheeting (Smart floor by LP) with zinc borate treatment.*

9. All structural components are fastened with nails.*

10. Pressure-treated floor joists.*

8. Lifetime warranted Vinyl siding made from 100% Virgin PVC with no additives for fillers.

* Standard feature on both heavy duty vinyl and heavy duty Smart Side/Duratemp Peak series.



Features:	Yes There IS a Difference! Compare to Other Manufacturers	Features Benefits:	Discover the VALUE!
1. GAF / ELK <i>lifetime warranted</i> architectural shingles.	1. Three-tab shingles with 25 or 30 year warranty, or architectural shingles with lesser sealing qualities, lesser warranties and quality of shingles.	 GAF / ELK is the best sealing and highest quality sh The lifetime architectural shingle adds beauty and ar This shingle has great wind resistance. 	
2. All shingles are installed with nails.	2. Shingles installed with staples.	 Shingles installed with nails have a much better hold wind resistance. 	ling power and a greater
3. Shingle cuts extended past drip edge.	3. Shingles cut flush with the end of the drip edge. As shingles age they will shrink, exposing the drip edge to rain and snow. When this happens, water will run underneath your shingles and rot out your roof.	 Shingles that are extended past the roof edges allow your building for decades of use. 	/ for shrinkage and preserve
4. Woodgrain vinyl-coated aluminum trim.	4. Flat painted aluminum trim with no wood grain.	 Beautiful woodgrain vinyl coating; has better fade res rigid, making it buckle-resistant and impact-resistant 	
5. Aluminum trim with <i>double-bent edges.</i>	 Edges with no bends that have no protection against buckling. 	 Double-bent edges keep the trim more rigid and prot It also has a stronger wind resistance. 	ect it from buckling.
6. Stainless steel butt hinges.	6. Steel T-hinges that are screwed to the face of the door. These hinges will eventually run rust streaks down over the face of your door.	 Stainless steel will never rust. The screws are conce burglar-resistant. No screw holes in the face of the de 	
7. <i>Fiberglass entry door</i> (standard on vinyl buildings).	7. A wood door covered with vinyl siding or a steel entry door. A steel entry door is very easy to dent and if scratched it is impossible to touch up so that it cannot be seen. Steel doors also have exposed wood around the sides which will eventually rot.	 Fiberglass doors are the most durable doors on the nave a high impact resistance. If ever scratched, the Has a beautiful raised panel woodgrain appearance, edges are sealed with no wood exposed to the elemendoor is insulated with spray foam insulation. 	y can easily be touched up. They will never rust, and all
8. <i>Lifetime warranted Vinyl siding</i> made from <i>100% Virgin PVC</i> with no additives for fillers.	8. Many vinyl sidings on the market use fillers such as sand or other by-products to reduce the amount of resins needed to make the siding. This is why many vinyl sidings fade after installation.	8. You get the peace of mind that your shed has one of market. This 100% PVC product is guaranteed not to the better wind load and impact resistance ratings or	fade as it ages. It has one of
9. All <i>structural components</i> are <i>fastened with nails.</i>	9. Staples are commonly used for many construction applications.	 Nails offer more holding power and ensure that your as the day it was built. 	structure will stay as secure
10. Pressure-treated floor joists.	10. Regular kiln-dried 2x4 floor joists.	10. Pressure-treated floor joists add many years of rot-fration to your floor. Your building will only last as long a	
11. 5/8" coated engineered floor sheet- ing (Smart floor by LP) with zinc borate treatment.	 Regular plywood or OSB floor sheeting with no manufacturer's warranties. 	11. 5/8" engineered sheeting gives you added support need other heavy storage. This is a solid compressed product have voids in the plys, causing weak spots or delaminate ment is a long-acting preservative against moisture, more capted events.	t, unlike plywood, which may tion in the floor. Zinc borate treat- ld, rodents, and termites. The
12. Double studded corners in wall framing.	12. Single-studded corners.	coated overlay gives you a clean appearance and make12. Ensures you extra strength and stability at the corne	
13. Double plated top wall plates.	13. Single-plated top wall plates.	13. Strengthens the walls at a crucial structural point. Ke and ensures that your roof will not sag or bow.	eeps your walls from bowing ou
14. <i>Interlocking</i> top wall plates at corners.	14. Wall plates are just butted together and toe-nailed.	14. The wall plate corners fit together snug like a puzzle, plate into the bottom plate. This ensures you a rock-s separate.	
15. <i>High quality</i> kiln dried framing lumber with very few knots and little or no bark. Spaced on <i>16" centers</i> for framing.	15. Lower quality lumber that has not been properly dried will crack, twist or bow as it dries out. Improperly dried wood will also grow mold and fungus.	15. All wood used is guaranteed to be structurally sound have a clean appearance. You will see very little, if an We guarantee termite-free and mold-free wood. 2x4's a solid structure.	ny imperfections on the lumber.

15. High quality kiln dried framing lumber with very few knots and little or no bark. Spaced on 16" centers for framing.*

> * Standard feature on both heavy duty vinyl and heavy duty Smart Side/Duratemp Peak series.

Peak Style Heavy Duty Smart Side /Duratemp Series

Features & Benefits

1. GAF / ELK lifetime warranted Architectural Shingles.*

2. All shingles are installed with nails.*



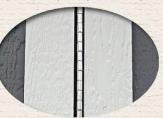
3. Shingle cuts extended past drip edge.*



4. 16" overhang over double door (applies to Peak front entry style only, in any siding choice).



5. 2 coats of high quality latex paint with 12-year warranty against peeling, fading, or blistering.



6. Continuous aluminum piano hinge.



7. 2x4 door frames, set on edge for better support.

13-14. Double top wall plates, interlocking at corners.*



12. Double studded corners in wall framing.*

> 11. 5/8" coated engineered floor sheeting (Smart floor by LP) with zinc borate treatment.*

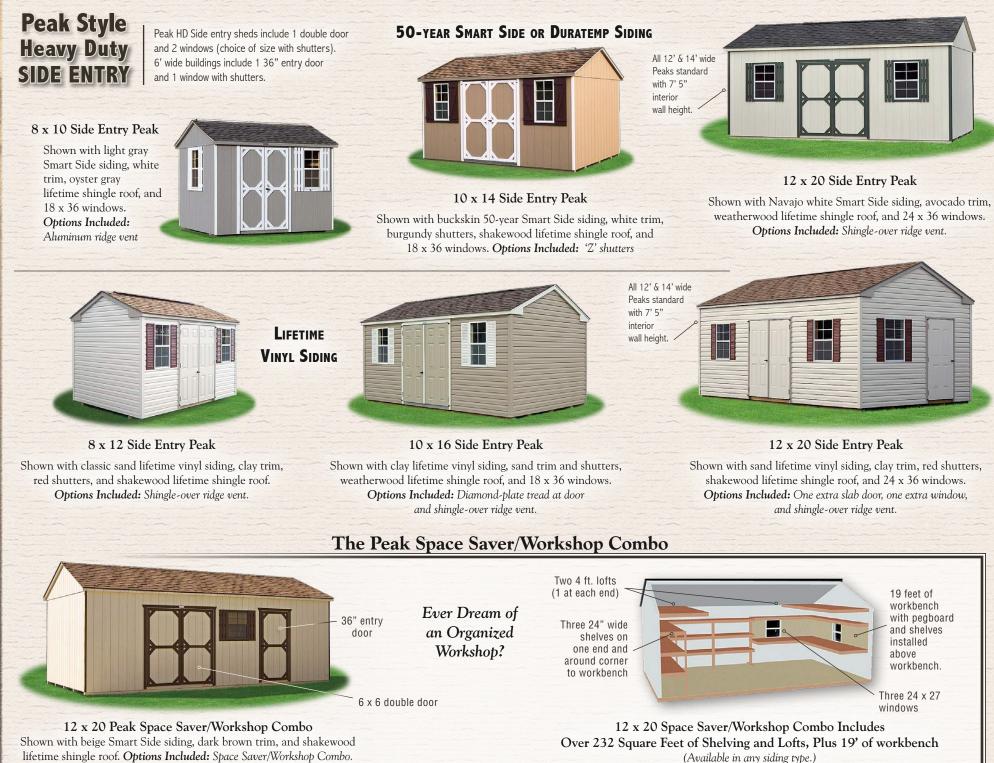
10. Pressure-treated floor joists.*

9. All structural components are fastened with nails. All exterior nails are galvanized to ensure no rust spots on the exterior of the building. 8-8a. LP Smart Side[®] (our preferred choice) with a 50-year warranty against splitting, cracking, delamination and face defects. This product has a coated finish on the interior side. Available in 22 colors^{**}. a. Siding panels are factory pre-primed.

**Also available: Fir Duratemp plywood siding with a hardboard exterior face. (Also available in 22 colors).



Features:	Yes There IS a Difference! Compare to Other Manufacturers	Features Benefits: Discover the VALUE!	
1. GAF / ELK <i>lifetime warranted</i> architectural shingles.	1. Three-tab shingles with 25 or 30 year warranty, or architectural shingles with lesser sealing qualities, lesser warranties and quality of shingles.	 GAF / ELK is the best sealing and highest quality shingle we have ever used. The lifetime architectural shingle adds beauty and an extended life to your roof. This shingle has great wind resistance. 	
2. All shingles are installed with nails.	2. Shingles installed with staples.	 Shingles installed with nails have a much better holding power and a greater wind resistance. 	
 Shingle cuts extended past drip edge. 16" overhang over double door (applies 	 Shingles cut flush with the end of the drip edge. As shingles age they will shrink, exposing the drip edge to rain and snow. When this happens, water will 	 Shingles that are extended past the roof edges allow for shrinkage and preserve your building for decades of use. 	
to Peak front entry style only, in any sid- ing choice).	run underneath your shingles and rot out your roof.4. Roof edge flush or with no overhang.	 Adds extra protection from snow and ice buildup in front of the double door. Adds beauty to your building. 	
 2 coats of high quality latex paint with 12-year warranty against peeling, fading, or blistering. 	 Lesser quality paints that may not have fade resistant qualities or warranties. 	5. No body likes to paint! Our coatings will last years longer than most of the latex paints on the market today. You have the peace of mind of knowing that your building will keep its original beauty for many years.	
6. Continuous aluminum piano hinge.	6. Steel T-hinges that will eventually rust.	6. The piano hinge has continuous support along the entire door. It is fully aluminum and will never rust. Unlike T-hinges, the fasteners are covered by trim, making it burglar-resistant.	
7. 2 x 4 door frames, set on edge for better support.	7. 2 x 3 or 2 x 4 door frames laid flat. In some cases, no door frames.	7. 2 x 4's set on edge will keep your doors rigid, discouraging the top of your doors from bowing out and being open to the elements, and also keeping the bottom of doors tight to discourage entry of unwelcome critters.	
 8. LP Smart Side[®], (our preferred choice) with a 50 year warranty against splitting, cracking, delamination and face defects. This product has a coated finish on the interior side. Also available: Fir Duratemp plywood siding with a hardboard exterior face. Both are available in 22 colors. 8a. Siding panels are factory pre-primed. 	 Regular plywood-type T-111 with a non-coated exterior finish. As this product ages, it will actually wick moisture, causing separation and delamination to the entire panel. Unprimed exterior siding products. 	 8. LP SmartSide is designed to withstand many years of exposure to the environ (50 year warranty). With a warranty like this you can't go wrong! This is an environment do and transition with zinc borate treatment (a long-acting treatment against methods). The interiment of the prior with a borate treatment of the prior with the prior of the prior with the prior of th	
9. All structural components are fastened with nails. All exterior nails	 Staples are commonly used for many construction applications. 	9. Nails offer more holding power and ensure that your structure will stay as secure as the day it was built.	
are <i>galvanized</i> to ensure no rust spots on the exterior of the building. 10. <i>Pressure-treated floor joists.</i>	10. Regular kiln-dried 2x4 floor joists.	 10. Pressure-treated floor joists add many years of rot-free and termite-resistant p tion to your floor. Your building will only last as long as the foundation it is build 11. 5/8" engineered sheeting gives you added support needed for riding mowers, ATV 	
11. 5/8" coated engineered floor sheet- ing (Smart floor by LP) with zinc borate treatment.	 Regular plywood or OSB floor sheeting with no manufacturer's warranties. 	other heavy storage. This is a solid compressed product, unlike plywood, which may have voids in the plys, causing weak spots or delamination in the floor. Zinc borate trea ment is a long-acting preservative against moisture, mold, rodents, and termites. The coated overlay gives you a clean appearance and makes cleanup jobs much easier.	
12. Double studded corners in wall framing.	12. Single-studded corners.	12. Ensures you extra strength and stability at the corners of your structure.	
13. Double plated top wall plates.	13. Single-plated top wall plates.	13. Strengthens the walls at a crucial structural point. Keeps your walls from bowing out and ensures that your roof will not sag or bow.	
14. <i>Interlocking</i> top wall plates at corners.	14. Wall plates are just butted together and toe-nailed.	14. The wall plate corners fit together snug like a puzzle, then are nailed thru the top plate into the bottom plate. This ensures you a rock-solid corner joint that will not separate.	
15. <i>High quality</i> kiln dried framing lumber with very few knots and little or no bark. Spaced on <i>16" centers</i> for framing.	 Lower quality lumber that has not been properly dried will crack, twist or bow as it dries out. Improperly dried wood will also grow mold and fungus. 	15. All wood used is guaranteed to be structurally sound. The inside of your building will have a clean appearance. You will see very little, if any imperfections on the lumber. We guarantee termite-free and mold-free wood. 2x4's are spaced on 16" centers for a solid structure.	





All 12' & 14' wide

Peaks standard

with 7' 5" interior wall height.

12 x 24 Front Entry Peak

Shown with light gray Smart Side siding, dark gray trim, fox hollow gray lifetime shingle roof, and 24 x 36 window. Options Included: Extra 6 x 6 double door



10 x 12 Front Entry Peak

Shown with buckskin 50-year Smart Side siding, red trim, weatherwood lifetime shingle roof, and 18 x 36 window. Options Included: 12 x 12 gable vents

LIFETIME VINYL SIDING

12 x 24 Front Entry Peak

Shown with clay lifetime vinyl siding, white trim, red shutters, and weatherwood lifetime shingle roof. Options Included: Extra entry door, raised panel shutters, and extra window.



10 x 14 Front Entry Peak

Shown with sand lifetime vinyl siding, clay trim & doors, weatherwood lifetime shingle roof, and 18 x 36 window. **Options Included:** 12 x 12 gable vents

The Peak Organizer Package

More than Double Your Square Footage Storage Area for Less than 1/3 of the Cost of your Building!

6 x 6

double door

24" wide shelves in rear 8' of building

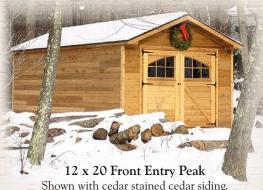
Peak HD front entry sheds include 1 double door, 1 window (choice of size with shutters), and 16" roof overhang on gable end above doors. 6' wide buildings include 1 36" entry door and 1 window with shutters.

Peak Style Heavy Duty FRONT ENTRY

RUSTIC SIDING



12 x 24 Front Entry Peak Shown with mahogany stained board 'n' batten siding. Options Included: Red metal roof, extra window, extra single entry door, and gable end vents.

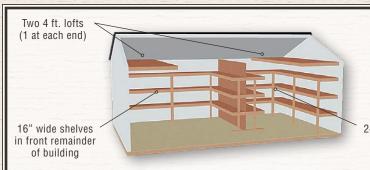


Shown with cedar stained cedar siding. Options Included: 7 x 7 carriage house door upgrade.

Two 24 x 36

windows

36" entry door



12 x 20 Organizer Package Includes Over 300 Square Feet of Shelving and Lofts (Available in any siding type.)

12 x 20 Peak Organizer Package Shown with clay Smart Side siding, avocado trim, and weatherwood lifetime shingle roof. Options Included: Aluminum ridge vent and organizer package.

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HD Cottage sheds include 1 double door and 2 windows (choice of size with shutters). 6' wide buildings include 1 36" entry door and 1 window with shutters.



10 x 14 Cottage

Shown with clay lifetime vinyl siding, white trim & shutters,

charcoal lifetime shingle roof, and 18 x 36 windows.

Options Included: Raised-panel shutters and diamond-plate tread at door.



8 x 12 Cottage

Shown with cedar stained cedar siding, red metal roof, and 24 x 36 wood windows. Options Included: Metal roof.

8 x 12 Cottage

Peak Style

COTTAGE

Shown with Navajo white Smart Side siding, buckskin trim, shakewood lifetime shingle roof, and 18 x 36 windows. Options Included: Cupola and weathervane.

Cottage style features an offset saltbox slope roof with an 18" overhang on the front side eaves.

AVAILABLE IN ANY SIDING TYPE

12 x 24 Cottage

Shown with mushroom stained board 'n' batten siding, shakewood lifetime shingle roof, and 24 x 36 standard wood windows. Options Included: One extra double door and 12 x 12 wood gable vents.

10 x 16 New England Cottage

Shown with clay LP shiplap siding, white trim, burgundy doors and shutters, and shakewood lifetime shingles. Options Included: New England package, 8" gable overhangs, wood gable end vents, aluminum ridge vent, and 5' pressure treated ramp.

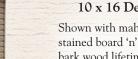


HD Deluxe Hip sheds are standard with 1 double door and two 24 x 36 windows. Standard 8/12 roof pitch, with 8" overhangs on 4 sides.

10 x 16 Deluxe Hip

Shown with clay lifetime vinyl siding, white trim, white raised panel shutters, white aluminum trim around windows, and charcoal lifetime shingle roof. **Options Included:** Diamond tread plate at door. (Raised panel shutters and window trim standard on vinyl hip).

AVAILABLE IN ANY SIDING TYPE



10 x 16 Deluxe Hip

NEW Siding Choice!

LP 50-Year

Shiplap

Shown with mahogany stained board 'n' batten siding. bark wood lifetime shingle roof, and handmade wood windows. (Wood windows standard).



New England Style Structure Comparisons

STANDARD PEAK

Standard Vinyl Peak

(Left) Shown with clay lifetime vinyl siding, white trim, red shutters, and weatherwood lifetime shingle roof. **Options Included:** Aluminum ridge vent.

New England Style Vinyl Peak

(Right) Shown with clay lifetime vinyl siding, white trim, white transom wood doors, red raised panel shutters, and weatherwood lifetime shingle roof.



Standard LP Peak

(Left) Shown with navajo white LP Smart Side, clay trim, and weatherwood lifetime shingle roof. Options Included: Aluminum ridge vent.

New England Style LP Peak (Right) Shown with beige 50-year Smart Side siding, buckskin trim & doors, avocado shutters, and shakewood lifetime shingle roof. Options Included: New England package.

6 New England Style Features

- Wider Face Boards
- Wider Corner Trim
- Transom Doors
- Doors 'Z' Shutters

• Wider Door Trim • Higher Walls

STANDARD COTTAGE





Standard Vinyl Cottage

(Left) Shown with clay lifetime vinyl siding, clay trim, green shutters, and weatherwood lifetime shingle roof. **Options Included:** *Raised panel shutters and aluminum ridge vent.*

New England Style Vinyl Cottage (Right) Shown with white lifetime vinyl siding, light grey trim, black 'Z' shutters, and charcoal lifetime shingle roof. Options Included: Transom windows above standard windows, taller doors, and arch top wood gable end vents. Also available with raised panel shutters.

Standard LP Cottage (Left) Shown with navajo white LP Smart Side, buckskin trim, and shakewood lifetime shingle roof. Options Included: Gable end vents and diamond-plate tread at doors.

New England Style LP Cottage (Right) Shown with beige LP Smart Side, buckskin doors and trim, avocado shutters, and weatherwood lifetime shingle roof. Options Included: Arch top wood gable end vents

New England Cottage





12 x 24 Hip Style Custom Cabana Shown with cedar stained Duratemp siding and weatherwood lifetime shingle roof.

If You Can Dream It, WE CAN BUILD IT!

Any buildings in this brochure can be modified or customized to accommodate your needs. Ask about shelving, lofts, electrical, metal roofing, venting, extra doors, windows, ramps, porches, cupolas, flower boxes, and much more!

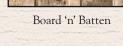
14 x 32 Custom Peak Style Pavilion with 8' Kitchen Area Shown with mushroom stained board 'n' batten siding, and red metal roof. Options Included: Metal roof and carriage house door.

5 Siding Choices





LP Smart Side/Duratemp







Lifetime Vinyl

LP Shiplap





Cedar

General SPECS

Delivered fully finished, ready to use, to your specifications and color choices.







1. Framing Specs:

All framing components are made of high quality, kiln dried 2x4's to ensure that your framing lumber will not twist or bow. We guarantee clean, termite-free and mold-free wood, with a beautiful appearance.

All framing on our heavy duty buildings consists of 2x4's spaced on 16" center for walls and roof (with the exception of the walls on board 'n' batten sided buildings, where 2x4's run horizontally on 24" centers).

2. Roof Sheathing:

Standard roof sheathing is 7/16" OSB or 1/2" CDX plywood. (Standard product will vary by sales location). You have a choice of which product you want installed on your roof.

3. Lifetime shingle Roof:

Choose from 7 standard colors, or exact matching is also available. Architectural shingles are standard, and carry a lifetime warranty. Drip edge is used on all roof edges. (We recommend adding a ridge vent to eliminate fumes and intense heat buildup in the roof of your structure). We also offer metal roofing.

4. Exterior Sheathing/Siding Combination: For T-111 buildings: Our standard wall sheathing/siding for T-111 style buildings is LP Smart Side[®] which carries a 50-year warranty against splitting, cracking, or delamination. We recommend this product for durability. We also offer a fir plywood-based product called Duratemp[®]. Both products are available in 22 colors. (Standard product will vary by sales locations. Ask your sales rep which product is best for your application.)

5. Wall Sheathing:

For vinyl, cedar, or log-sided buildings: Our standard wall sheathings (underneath these siding applications) are 7/16" OSB or 1/2" CDX plywood. (Standard product will vary by sales location. You have a choice of which product you want installed underneath your siding.)

6. Lifetime vinyl Siding:

Standard vinyl siding (4 1/2" Dutch lap) carries a lifetime manufacturer's warranty. Available in 8 standard colors and 15 optional colors. You also have the option of exactly matching your house siding.

7. Wood Siding:

Board 'n' Batten, log, and cedar siding comes with 5 stain choices.

8. Windows:

LP-sided, Duratemp-sided, and vinyl-sided buildings are standard with aluminum single-hung windows with screens. (Shutters are standard with all aluminum windows). Window size choices are 18" x 23" or 18" x 36" or 24" x 36". Board 'n' Batten, log-sided and cedar-sided buildings are standard with rustic hand-made wood square-top windows. (Wood windows do not include shutters). Window size choices are 25" x 28" or 24" x 36" single-hung.

9. Doors:

All wood-sided buildings (LP SmartSide, Duratemp, Board 'n' Batten, Cedar or Log) include doors with matching siding. All vinyl-sided buildings are standard with a fiberglass raised-panel door.

(Doors and windows can be placed wherever you prefer at no additional cost.)

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