

Alpine STRUCTURES

RE-STRUCTURE YOUR BACKYARD



1.800.359.7522

BUILT ON-SITE & PRE-BUILT STRUCTURES



Alpine history

IT ALL STARTED IN A SMALL SHOP south of Alpine Alpa Cheese House where our first storage barns were built one winter many years ago. By the end of the year, our founder-Mose Miller-realized the need for storage buildings and in 1981 Alpine Structures was born. Since we were located in the Alpine area, we chose the name Alpine Structures, and 3 years later we built a new shop several miles down the road at our present location in Winesburg, Ohio on State Route 62. Alpine Structures is innovative and always looking for ways to better meet customers' needs. That's why Alpine Structures was the first company in Holmes County to construct buildings on the customer's

site-eliminating access problems and size limitations. **Not all buildings are created equal. At Alpine Structures, we have learned what products assure structural integrity and increase our customers' property value.** For many years plywood was considered the best option for building storage units because it did a good job and looked nice. At the time, OSB (Orient Strand Board) was in development but was thought to be an inferior product. Over the years, plywood quality deteriorated drastically and has given us serious problems due to warping between the rafters. But in recent years, OSB has vastly improved in performance. That's why we have made it our standard roof sheathing. Some may not care for the look of the OSB, but as a sheathing product it outperforms plywood while giving our customers a building with superior roof sheathing that's designed to stay true. As we continue to grow, Alpine Structures remains dedicated to providing high-quality products with excellent customer service. **Our success is credited first and foremost to God who has blessed us abundantly—with wonderful employees and loyal customers.** *Javan Miller, owner*



osb *vs.* plywood

*You want the highest quality structure, right?
Of course you do. That's why you're reading this tip.*

Quality is a major concern for us. That's why we want to help you make sure that every part of your structure is as good as it can be. Some consumers have questions when they see oriented strand board (OSB) being installed in their home. Customers feel like they are getting a lower quality product, or that their contractor is trying to pull something over them. You need not worry; in most application OSB has a comparable quality to plywood.



OSB and Plywood: What's the Difference?

- OSB has these Advantages over Plywood:**
- **OSB has excellent moisture tolerance** and is much less susceptible to the stress related problems of plywood, such as warping and ply separation.
 - **OSB is generally more square** and has smaller dimensional tolerances.
 - **There are no soft spots** such as those that can occur in plywood.
 - **OSB has greater shear strength than plywood;** the span rating, nail pull and screw hold are all roughly the same.

- Let's start with the similarities. Building codes use the phrase "wood structural panel" to describe the use of plywood and OSB. Codes recognize these two materials as the same. They are both made by compressing and gluing small pieces of wood together.
- Plywood is made from thin sheets of veneer that are peeled off a log. Picture a giant pencil sharpener. These sheets are laminated together in a hot press to make plywood.
- OSB is made from wood ground into thin wood strands. These strands are mixed with wax and adhesive and then hot pressed. Approximately 50 layers of strands make one sheet of OSB.

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ALPINE

2000 SERIES

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discover the *Alpine* difference

aluminum dripedge

Added protection against rain, snow and ice.



cedar trim

Standard on barnsiding buildings.



primed trim

Standard on all buildings except barnsiding.



Epex 30S stands above the competition in the market today. Frame Guard® Total treatment protect the wood against the harmful effects of mold, mildew fungal decay (rot) and termite infestation (including the dreaded Formosan termite) and is backed with a 30 year treated substrate warranty.

- 30 year treated substrate warranty
- 15 year primer warranty
- Primer used has a "Green Sure" designation
- FrameGuard® Total Treatment process by Arch Wood Protection
- Multi step sanding and buffing
- Two coats factory applied exterior primer

metal truss plates

provides superior strength vs. wooden gussets.



double 2x8" top-plate

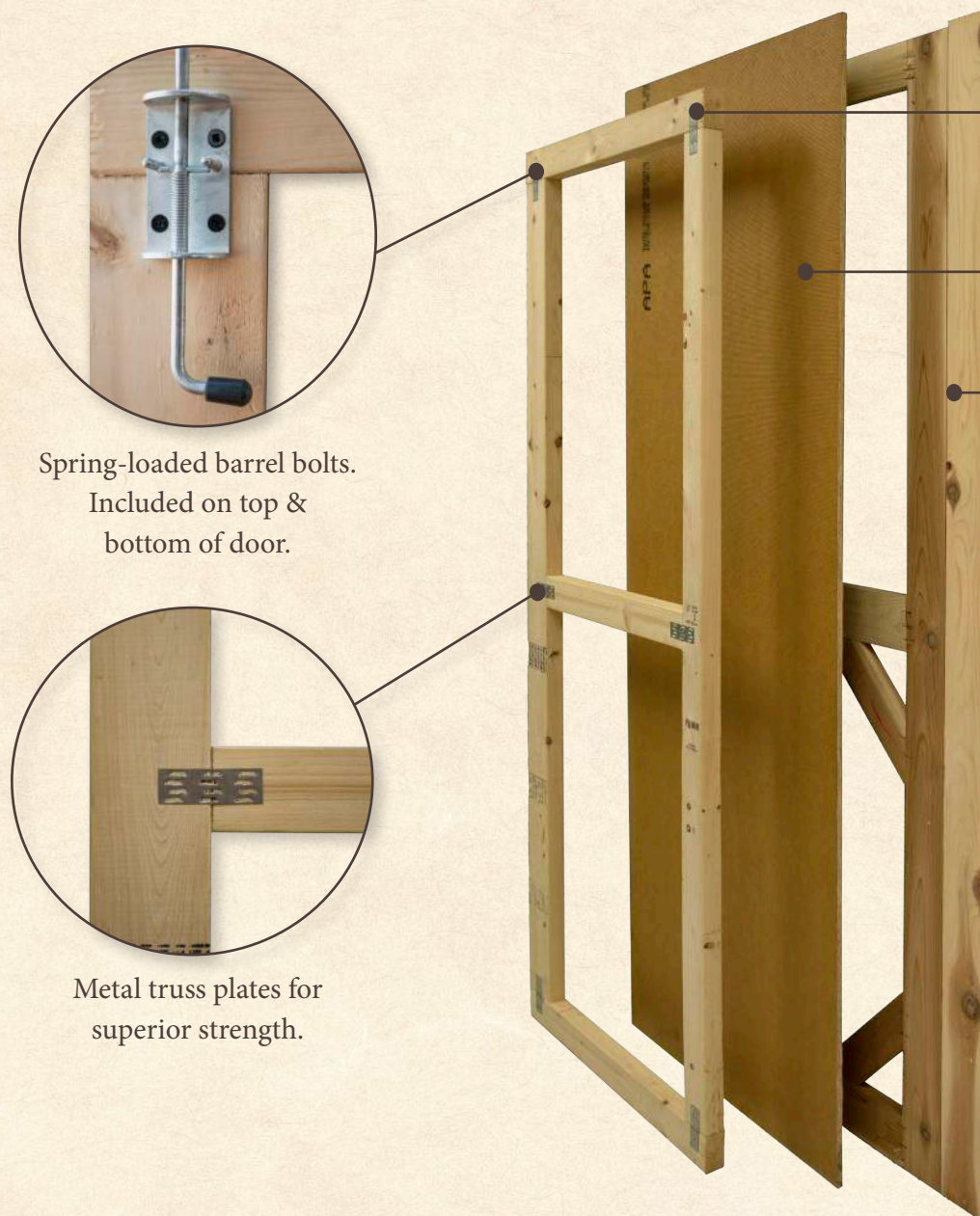
On Alpine Barnstyles—rafter located on outer edge of 2x8" top/plate...increases wall strength & provides more loft storage.



warranty

We've been here since 1981 and we're committed to continue giving you complete satisfaction.

the triple-layer door system



Layer #1... Our 2x3" Door frame is built with premium grade lumber and fastened with a metal truss plate for superior strength.

Layer #2 ... Siding of your choice, (smartside, duratemp or barnsiding)

Layer #3.. EPEX X TRIM treated against termites and decay, this trim is ready to face the outdoors.

Spring-loaded barrel bolts.
Included on top & bottom of door.

Metal truss plates for superior strength.



6" Heavy-duty T-hinges with bushings.
Standard on "Alpine" & "2000 Series."



12" Decorative T-hinges with bushings.
Standard on EZ-Fit Sheds.

Alpine strongback nailer



- A STRONGER WALL
- A STRAIGHTER WALL
- INCREASED NAILING SURFACE
- STANDARD ON ALL HIGH SIDEWALLS

Using computerized components saws, each individual wall stud is cut with a specialized notch. We then install our 2x3" Strongback Nailer, creating a *straighter, stronger wall* and providing *increased nailing surface* for our siding panels.



floor models

Q. Why are the floor joists flat vs. on edge?

A. Structural Integrity... Flat joints mean more holding power by face-nailing floor joists to 4x4" runners vs. toe-nailing.

A. Larger support area... actual distance between floor joists is only 12 1/2"!

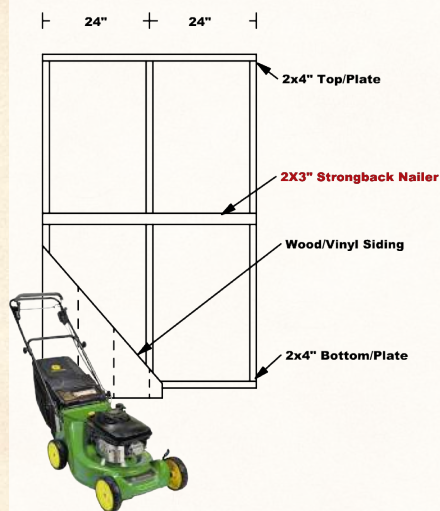
A. Ease of use... Enjoy a minimal step up into your building with this user friendly design.

2000 series



Floor:
1/2" CDX Plywood-16" O.C. floor joists
4x4" treated skids

Walls:
24" O.C. wall studs

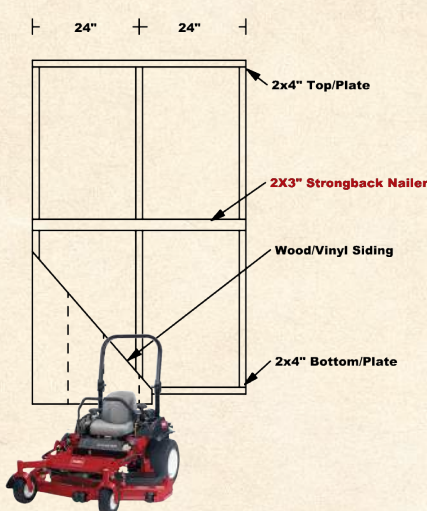


standard model



Floor:
3/4" CDX Plywood-16" O.C. floor joists
4x4" treated skids

Walls:
24" O.C. wall studs

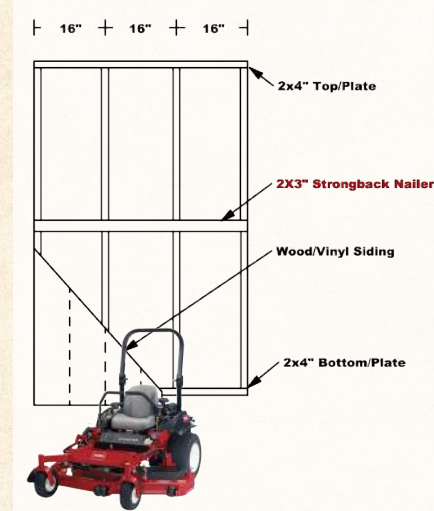


deluxe model



Floor:
3/4" Treated Plywood-16" O.C. floor joists
4x4" treated skids

Walls:
16" O.C. wall studs

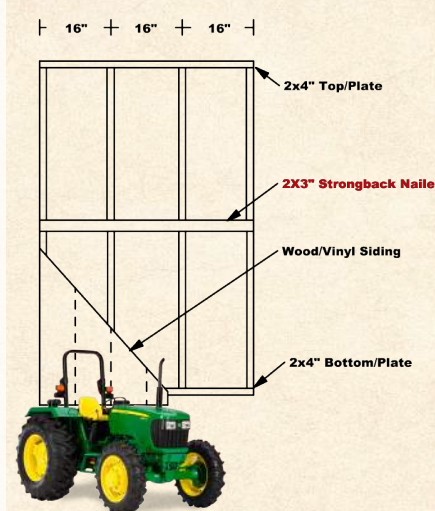


supreme model



Floor:
2x6" Treated Tongue & Groove
4x4" treated skids

Walls:
16" O.C. wall studs



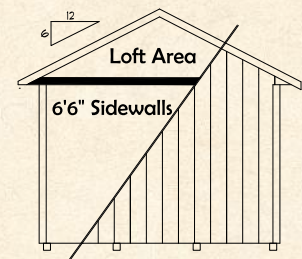
EZ-Fit Sheds

STANDARD FEATURES

Strongback Nailer
 Primed Smartside Siding
 Treated skids
 6'6" Sidewalls
 7' and 8' sidewalls optional
 6 Pitch roof
 2x4" Double top plate
 2x4" wall framing
 6" Fascia trim
 60" double doors, *plain*
 12" Decorative hinges
 Lock & key
 Lofts 4' loft in buildings up to 10' long
 2-4' lofts in buildings over 10' long
 Aluminum dripedge & Air vents

BUILDING SIZES

WIDTH	DEPTH							HEIGHT
	8'	10'	12'	14'	16'	20'	24'	
8'	•	•	•					9'9"
10'		•	•	•	•	•		10'3"
12'					•	•	•	10'9"



6'6" Sidewalls - 6 Pitch - Loft

top of the line sheds

Our EZ-Fit sheds feature 2x4" double top-plates on the walls along with attractive 6" fascia trim on the roof edges. 12" Decorative hinges, "Z" shutters and 60" double doors are also standard features in the EZ-Fit lineup.

THREE BUILDING STYLES

RIVERSIDE

60" double doors
 30" single door
 2-24x36" windows with "Z" shutters

HERITAGE

60" double doors
 1-24x36" window with "Z" shutters
 1-30x36" window with "Z" shutters

HOMESTEAD

60" double doors
 1- Double 30x36" window with "Z" shutters



12x16' Riverside with transom windows, dimensional shingles, and cupola.



10x14' Heritage with transom windows, dimensional shingles & no "Z" shutters.



10x14' Riverside with transom windows, cupola, flowerboxes, dim. shingles and custom ramp.



10x12' Homestead with transom windows & dimensional shingles



10x14' Riverside
options shown:
 dimensional shingles
 transom windows
 vinyl flowerboxes
 16" cupola
 weathervane
 treated ramp

EZ-Fit
riverside

Here's What
 I'm Thinking
 "What I liked best about my experience with Alpine Structures, was getting my barn done in a timely manner. They did a "rush" job for me!"
 Gretchen from Heath, OH
 July 2014

EZ-Fit
homestead

Here's What I'm Thinking
"They have knowledgeable sales staff & an experienced crew. I will definitely recommend Alpine Structures to family, friends, and neighbors."
*Lorraine
from New Castle, PA
July 2014*

see page 8 for features,
options and building sizes!

see page 8 for features,
options and building sizes!

EZ-Fit
heritage

Here's What I'm Thinking
"Alpine Structures strived to do exactly what we wanted."
*Daniel
from Mt. Vernon, OH
July 2014*

10x12' Heritage
options shown:
dimensional shingles
transom windows
vinyl flowerboxes
decorative flowerbox holders
16" cupola
rooster weathervane

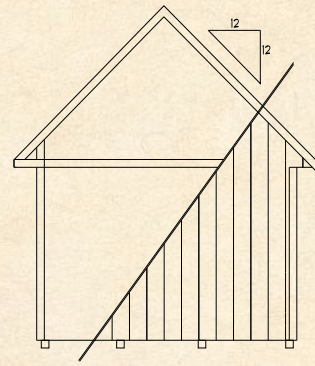
Alpine Frontier

STANDARD FEATURES

- Strongback Nailer
- Primed Smartside siding
- Treated skids
- 6'6" sidewalls
- 7' and 8' sidewalls optional
- 12 pitch roof
- 2x4" wall framing
- 6" Fascia trim
- 52" double doors
- 30" single door
- Lock & Key
- 1 24x36" Window with shutters
- 1 18x27" Window with shutters in front gable
- Lofts
 - 4' lofts in buildings up to 10' long
 - 2-4' lofts in buildings over 10' long
- Roof Apron on front gable
- Enclosed soffits front and back
- Aluminum Dripedge
- Air Vents

BUILDING SIZES

WIDTH							STD. HEIGHT
	14'	16'	20'	24'	28'	32'	
10'	•	•	•				13'
12'		•	•	•			14'
14'			•	•	•		15'
16'				•	•	•	16'



new for 2015 Our Alpine Frontier features a 12 pitch roof along with enclosed soffits and a front roof apron. Bring style to your backyard with this elegant structure.

POPULAR OPTIONS

- Loft railing
- Captain's ladder to loft
- Garage Door
- 7' Sidewalls
- Shake siding



10x14' Alpine Frontier with additional windows



Close up of shake siding on gable



10x14' Rear View



12x16'
options shown:
garage door
7' sidewalls
vinyl siding
shake siding on gable
dimensional shingles

Here's What
I'm Thinking
"I'm very pleased with
Alpine Structure's service
& construction!"
David
from Strongsville, OH
July 2014

Alpine Cove

newly added Our Alpine Cove combines the functionality of an outdoor structure with the beauty of a small home. With several rooflines, enclosed soffits and friezeboards all standard, this shed is sure to look great in your backyard.

STANDARD FEATURES

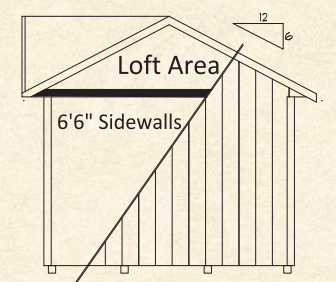
- Strongback Nailer
- Primed Smartside siding
- Treated skids
- 6'6" sidewalls
- 7' and 8' sidewalls optional
- 6 pitch roof
- 2x4" wall framing
- 2x4" double top plate
- 4" Fascia trim
- 52" double doors
- 30" single door
- Lock & Key
- 2 24x36" Windows with shutters
- Lofts
- 4' lofts in buildings up to 10' long
- 2-4' lofts in buildings over 10' long
- Enclosed Soffits
- Friezeboard
- Aluminum Dripedge
- Air Vents

BUILDING SIZES

WIDTH	DEPTH							STD. HEIGHT
	12'	14'	16'	20'	24'	28'	32'	
8'	•							9'9"
10'		•	•	•				10'3"
12'			•	•	•			10'9"
14'				•	•	•	•	11'3"
16'					•	•	•	10'9"

POPULAR OPTIONS

- Transom Windows
- Decorative hinges
- Dimensional shingles



6'6" Sidewalls - 6 Pitch - Loft



Alpine Cove

Here's What I'm Thinking
"What I liked best about my experience with Alpine, is their patience in designing/budget."
Courtney
from Cleveland, OH
July 2014

10x14' cove
options shown:
60" double doors
transom windows
dimensional shingles
flowerboxes

Alpine Barnstyle

WITH 4' HIGH SIDEWALLS

BARNSTYLE 4'

www.alpinestructures.net

STANDARD FEATURES

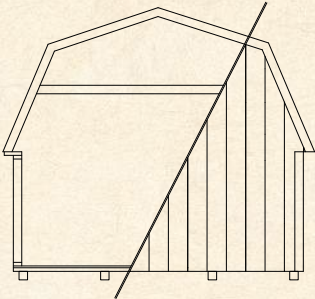
Primed Smartside Siding
 Treated Skids
 2x8" Double top plate
 4' Sidewalls
 2x4" wall framing
 52" double doors
 Lock and key
 Aluminum dripedge
 Air vents

POPULAR OPTIONS

Cupola
 30 year dimensional shingles
 Double door threshold

BUILDING SIZES

WIDTH	DEPTH							STD. HEIGHT	LOFT(S)
	8'	10'	12'	14'	16'	20'	24'		
8'	•	•	•					8'6"	2'
10'		•	•	•	•	•		9'5"	4'
12'			•	•	•	•	•	9'8"	two 4'
14'					•	•	•	10'	two 4'



10x14' with vinyl siding



14x20' with transom windows, dimensional shingles and cupola.



8x12' with treated ramp



10x12'
 alpine barnstyle 4'
 options shown:
 standard features

Alpine barnstyle 4' Sidewalls

Here's What I'm Thinking
 "What I liked best about Alpine Structures was how helpful & nice everyone was. I should have had one years ago!"
 Melinda
 from Medina, OH
 July 2014

Alpine Barnstyle

WITH 6'6" HIGH SIDEWALLS

BARNSTYLE 6'6"

www.alpinestructures.net

STANDARD FEATURES

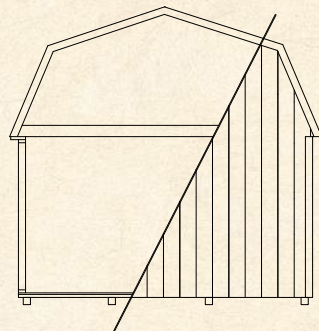
Strongback Nailers
Primed Smartside Siding
Treated Skids
2x8" Double top plate
6'6" Sidewalls
7' and 8' sidewalls optional
2x4" wall framing
52" double doors
Lock and key
Aluminum dripedge
Air vents

POPULAR OPTIONS

Windows
30 year dimensional shingles
Cupola
Weathervane

BUILDING SIZES

WIDTH	DEPTH									STD. HEIGHT	LOFT(S)
	8'	10'	12'	14'	16'	20'	24'	28'	32'		
8'	•	•	•							11'	2'
10'		•	•	•	•	•				11'10"	4'
12'			•	•	•	•	•			12'2"	two 4'
14'					•	•	•	•	•	12'5"	two 4'
16'						•	•	•	•	12'8"	two 4'



12x24' with vinyl siding, 30 yr. dim. shingles and 72" doors.



16x24' Barnstyle with 24x27" windows with shutters, loft door, 10' ridgelite and ridgevent and custom ramp.



16x24' with garage door, 8' sidewalls, window & 30 yr. dim shingles.



Alpine

barnstyle

6'6" Sidewalls

Here's What I'm Thinking
"I had a great experience from beginning to end"
Douglas
from Morgantown, WV
July 2014

12x16'
alpine barnstyle 6'6"
options shown:
standard features

Alpine Barnstyle

WITH 6'6" HIGH SIDEWALLS & 4' OVERHANG

STANDARD FEATURES

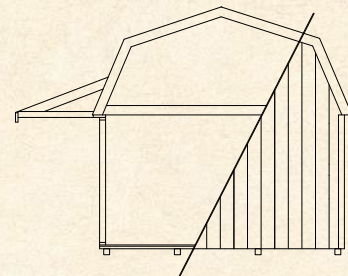
Strongback Nailer
Primed Smartside Siding
Treated Skids
2x8" Double top plate
6'6" Sidewalls
7' and 8' sidewalls optional
4' Self-supporting overhang
6' overhang optional
2x6" Rafters
1x6" Fascia trim
2x4" wall framing
52" double doors
Lock and key
Aluminum dripedge
Air vents

POPULAR OPTIONS

Treated deck
Posts with "Y" braces
Steel door
7' Sidewalls
Windows

BUILDING SIZES

WIDTH	DEPTH									STD. HEIGHT	LOFT(S)
	8'	10'	12'	14'	16'	20'	24'	28'	32'		
10'		•	•	•	•	•				11'10"	4'
12'			•	•	•	•	•	•	•	12'2"	two 4'
14'					•	•	•	•	•	12'5"	two 4'
16'						•	•	•	•	12'8"	two 4'



16x24' with 6' overhang and two windows



16x24' with garage door and two windows.



12x24' with 4' overhang



self-supporting overhang



14x20'
options shown:
6' overhang
8' sidewalls
60" doors with transom windows
dimensional shingles
insulated windows
treated deck
posts with "y" braces
steel door

Alpine

barnstyle

4' overhang

Here's What
I'm Thinking

"I liked best was how
quick the job was done.
You can't improve
perfection!"

Chad
from Brunswick, OH
July 2014

Alpine Barnstyle Cabin

WITH 6' OVERHANG

STANDARD FEATURES

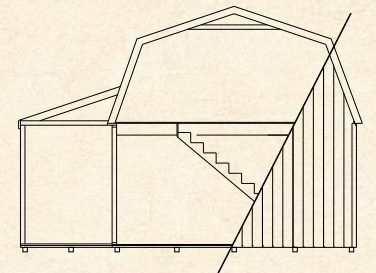
- Strongback Nailer
- Primed Smartside Siding
- Treated Skids
- 8' Sidewalls
- 7'1" First Floor headroom
- 6' Rafter
- 6'5" Second Floor headroom
- Full loft with steps
- 2x10" Loft joists 16" o.c. below top plate
- 6' Overhang
- 2x6" Rafters
- Treated deck
- Posts with "Y" braces
- 2x4" wall framing
- Steel door with glass
- Aluminum dripedge
- Air vents
- #15 Felt paper
- Hurricane Anchor

POPULAR OPTIONS

- Windows
- Cupola
- 30 year dimensional shingles

BUILDING SIZES

WIDTH	DEPTH				HEIGHT
	20'	24'	28'	32'	
16'	•	•	•	•	16'4"



16x24' with vinyl siding



standard feature... full loft with steps and railings



16x24' with two 6' overhangs, post foundation and misc options



Alpine
barnstyle
Cabin

Here's What I'm Thinking
"Galen was so helpful and patient while we made up our minds on which barn we wanted. We will recommend Alpine Structures to anyone!"
Cynthia
from Valencia, PA
July 2014

16x24'
options shown:
30x36" windows
22" cupola
weathervane

Alpine Gable

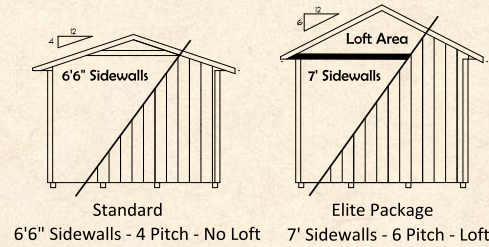
WITH 12" OVERHANG

STANDARD FEATURES

Strongback Nailer
Primed Smartside Siding
Treated skids
6'6" Sidewalls
7' and 8' sidewalls optional
7'1" inside headroom
4 pitch roof
2x4" wall framing
52" double doors
Lock and key
1 window with shutters
18x27" window in buildings up to 12' long
24x27" window in buildings over 12' long
Aluminum dripedge
Air vents

ELITE PACKAGE INCLUDES

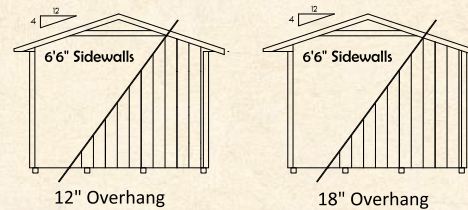
7' Sidewalls
6 Pitch roof
Lofts
4' loft building up to 10' long
2-4' loft in buildings over 10' long



BUILDING SIZES

WIDTH	DEPTH									STD. HEIGHT	ELITE HEIGHT
	8'	10'	12'	14'	16'	20'	24'	28'	32'		
8'	●	●	●							8'8"	10'2"
10'		●	●	●	●	●				9'	10'8"
12'			●	●	●	●	●			9'4"	11'2"
14'					●	●	●	●	●	9'8"	11'8"
16'						●	●	●	●	10"	12'2"

ALSO AVAILABLE WITH 18" OVERHANG
(18" o.h. in front and 6" o.h. in rear)



Alpine

gable

with 12" overhang

Here's What I'm Thinking

"Everyone was professional & delivery was on time."

James
from Howard, OH
July 2014

Alpine Gable

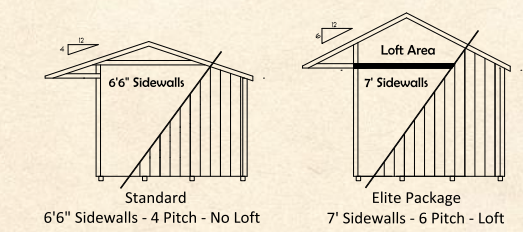
WITH 42" OVERHANG

STANDARD FEATURES

- Strongback Nailer
- Primed Smartside siding
- Treated skids
- 6'6" Sidewalls
 - 7' and 8' sidewalls optional
- 7'1" inside headroom
- 4 Pitch roof
- 2x4" wall framing
- 52" double doors
- Lock and key
- 1 Window with shutters
 - 18x27" window in buildings up to 12' long
 - 24x27" window in buildings over 12' long
- Aluminum dripedge
- Air vents
- 42" overhang

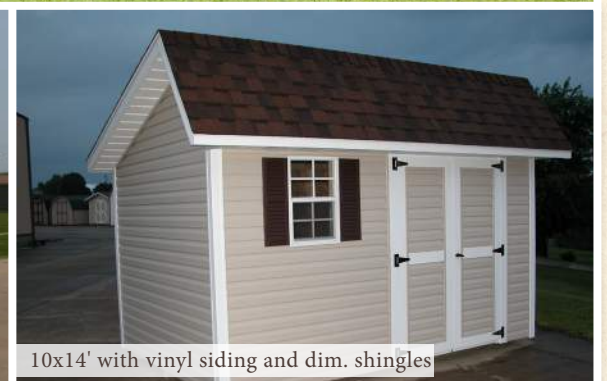
ELITE PACKAGE INCLUDES

- 7' sidewalls
- 6 Pitch roof
- Lofts
 - 4' loft in buildings up to 10' long
 - 2-4' lofts in buildings over 10' long



BUILDING SIZES

WIDTH	DEPTH							STD. HEIGHT	ELITE HEIGHT
	8'	10'	12'	14'	16'	20'	24'		
8'	•	•	•					9'	10'8"
10'		•	•	•	•	•		9'4"	11'2"
12'			•	•	•	•	•	9'8"	11'8"



Alpine Quaker

STANDARD FEATURES

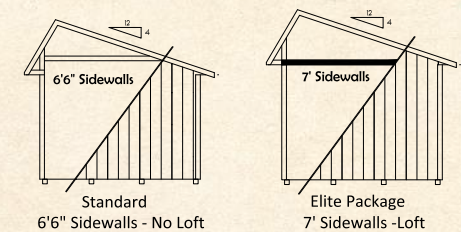
- Strongback Nailer
- Primed Smartside Siding
- Treated Skids
- 6'6" Sidewalls
 - 7' and 8' sidewalls optional
- 7'1" Inside headroom
- 2x4" wall framing
- 52" double doors
- Lock and key
- 1 Window with shutters
 - 18x27" window in buildings up to 12' long
 - 24x27" window in buildings over 12' long
- Aluminum dripedge
- Air vents

BUILDING SIZES

WIDTH	DEPTH							STD. HEIGHT	ELITE HEIGHT
	8'	10'	12'	14'	16'	20'	24'		
8'	•	•	•					9'8"	10'4"
10'		•	•	•	•	•		10'2"	10'10"
12'			•	•	•	•	•	10'5"	11'1"

ELITE PACKAGE INCLUDES

- 7' Sidewalls
- Loft
 - 4' loft in building up to 10' long
 - 2-4' lofts in building over 10' long



Alpine Cottage

COTTAGE

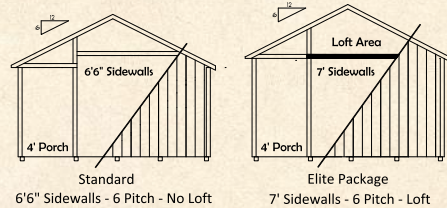
www.alpinestructures.net

STANDARD FEATURES

Strongback Nailer
Primed Smartside siding
Treated skids
6'6" Sidewalls
7' and 8' sidewalls optional
7'1" inside headroom
6 Pitch roof
2x4" wall framing
52" double doors
30" single door
Lock and key
1 Window with shutters
18x27" window in buildings up to 12' long
24x27" window in buildings over 12' long
Aluminum dripedge
Air vents
Treated posts

ELITE PACKAGE INCLUDES

7' Sidewalls
6 Pitch roof
Lofts
4' loft in building up to 10' long
2-4' lofts in buildings over 10' long



BUILDING SIZES

WIDTH	DEPTH								STD. HEIGHT	ELITE HEIGHT
	10'	12'	14'	16'	20'	24'	28'	32'		
8'		•							10'2"	10'10"
10'	•	•	•	•	•				10'8"	11'4"
12'		•	•	•	•	•			11'2"	11'10"
14'				•	•	•	•	•	11'8"	12'4"
16'					•	•	•	•	12'2"	12'10"

Note: Gable style buildings with 12", 18" and 42" overhangs do not include a porch floor.

Cottage style buildings include a porch floor.



10x16' cottage options shown:
elite package
double 30x36" window with shutters
60" double doors
transom windows
decorative hinges
metal roof
6" fascia

Alpine

cottage

Here's What I'm Thinking
"The guys were fast and courteous. Everything was great!"
Debra from Dover, OH
July 2014

Alpine A-Frame

WITH 4' OVERHANG

STANDARD FEATURES

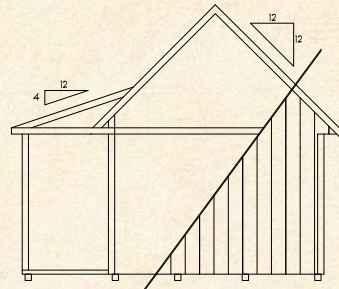
Strongback Nailer
Primed Smartside siding
Treated skids
6'6" Sidewalls
7' and 8' sidewalls optional
12 pitch roof
2x4" wall framing
52" double doors
30" single door
Lock and key
1 24x27" Window with shutters
Aluminum dripedge
Air vents
4' overhang
4' treated deck with posts and "Y" braces
6" Fascia trim
Lofts
2-4' lofts in buildings over 10' long

POPULAR OPTIONS

7' Sidewalls
Insulated windows
30 year dimensional shingles

BUILDING SIZES

WIDTH	DEPTH						HEIGHT	LOFTS
	14'	16'	20'	24'	28'	32'		
10'	•	•	•				13'	two-4'
12'		•	•	•			14'	two-4'
14'			•	•			15'	two-4'
16'			•	•	•	•	16'	two-4'



10x16' with vinyl siding,
7' sidewalls and dim. shingles



14x20' with 7' sidewalls, transom windows, and dim. shingles



10x14' with vinyl siding, 7' sidewalls
and dim. shingles.



interior as an office

Alpine

a-frame

*Here's What
I'm Thinking*

"Your driver was a professional the minute he got here. Great, awesome guy! The shed is beautiful & my family loves it!"

*Terri from Warren, OH
July 2014*

10x14'
options shown:
7' sidewalls
dimensional shingles
24x36" window with shutters

Alpine A-Frame Cabin

WITH 6' OVERHANG

STANDARD FEATURES

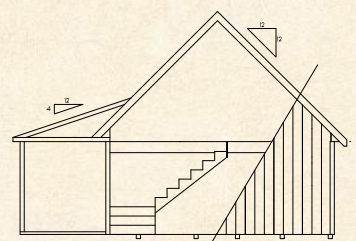
- Strongback Nailer
- Primed Smartside Siding
- Treated Skids
- 8' Sidewalls
- 12 Pitch roof
- 2x4" wall framing
- Steel door with glass
- Aluminum dripedge
- Air vents
- Full loft
- Steps with landing & railing
- Loft below top plate
- Wall studs 16" o.c.
- 2x10" loft joists 16" o.c. 16' wide buildings
- 2x12" loft joists 16" o.c. 20' wide buildings
- 16" Floor Trusses 24" o.c. 24' wide buildings
- 6' overhang
- 6' treated deck with post and "Y" braces
- 6" Fascia trim
- #15 Felt paper
- Hurricane Anchors
- 2x4" Double top plate

BUILDING SIZES

WIDTH	DEPTH						HEIGHT
	20'	24'	28'	32'	36'	40'	
16'	•	•	•	•	•		17'7"
20'		•	•	•	•	•	19'9"
24'		•	•	•	•	•	21'9"

POPULAR OPTIONS

- Windows
- Additional doors
- Loft-view opening
- 30 year dimensional shingles



20x28' A-frame cabin with options



full loft, standard feature
(interior finish/work by customer)



16x20' A-Frame cabin with vinyl siding



24x36' with attached garage



16x24'
options shown:
dimensional shingles
3Øx36" window with shutters
treated porch railing

Alpine
a-frame
CABIN

Here's What
I'm Thinking
"What I like best about
Alpine is the quality of the
structure. You just got a
new lifetime customer!"
Domenic
from Verona, PA
July 2014

Alpine Garages

GARAGES

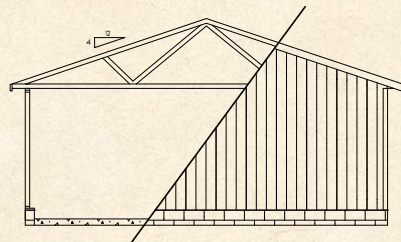
www.alpinestructures.net

STANDARD FEATURES

Strongback Nailer
Primed Smartside Siding
8' Sidewalls
4 Pitch roof
2x4" wall framing
Wall studs 16" o.c.
2x4" Double top plate
1 Steel door with glass
Aluminum dripedge
Air vents
Anchored to concrete or blocks
OSB roof sheathing
#15 Felt paper
25 year shingles
Built on your prepared foundation
12" Overhang on all 4 sides
Hurricane Anchors

POPULAR OPTIONS

Vinyl insulated windows
Ridgevent
8-16' Wide garage doors
Vinyl siding
9' and 10' Sidewalls
Steeper roof pitch
2x6" walls



BUILDING SIZES

WIDTH	DEPTH						HEIGHT
	20'	24'	28'	32'	36'	40'	
20'	•	•	•	•	•	•	12'
24'	•	•	•	•	•	•	12'10"

GARAGE DOOR COLORS



Alpine

Garages

Here's What
I'm Thinking
"Steve/Shaun (installers)
did a good job. I'm very
satisfied!"
Joseph from Parma, OH
July 2014

24x28'
options shown:
2-9x7' garage doors
45" garage door corners
dimensional shingles
6 pitch roof
cupola & weathervane
gutters

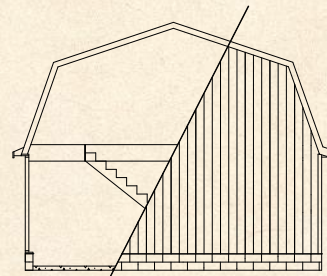
Alpine Loft Barns

STANDARD FEATURES

Strongback Nailer
Primed Smartside Siding
8' Sidewalls
2x4" wall framing
Wall studs 16" o.c.
Full Loft
See chart for second floor headroom
1 Steel door with glass
Aluminum dripedge
Air vents
2x6" Roof trusses 24" o.c.
Clearspan floor trusses for loft area
OSB Sheathing
#15 Felt paper
25 year shingles
Built on your prepared foundation
Steps and railings
Hurricane Anchors

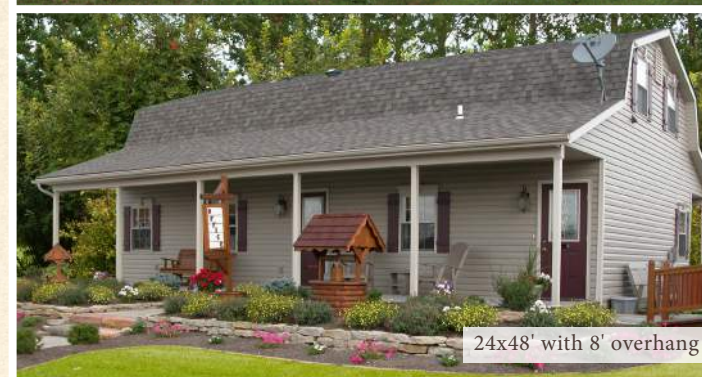
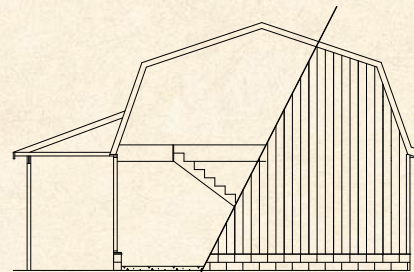
POPULAR OPTIONS

Vinyl insulated windows
Ridgevent
8' Overhang with posts
Porch and railing
8'-16' Wide Garage Doors
9' and 10' Sidewalls
2x6" Walls



BUILDING SIZES

WIDTH	DEPTH						STD. HEIGHT	LOFT HEIGHT
	20'	24'	28'	32'	36'	40'		
20'	•	•	•	•	•	•	18'	7'10"
24'	•	•	•	•	•	•	18'8"	8'5"



Alpine

loft barns

Here's What I'm Thinking
"The crew did a wonderful job! They were on time, and I was amazed to see how quick it went up. You can use me as a recommendation anytime!"
Tom from Medina, OH
July 2014

24x40' options shown:
8' overhang
posts with "y" braces
garage door
windows
cupola
weathervane
loft door



2000 Series

WITH 4' HIGH SIDEWALLS

STANDARD FEATURES

- Primed Smartside siding
- Treated skids
- 2x4" Single top plate
- 4' Sidewalls
- 2x4" wall framing
- 52" double doors
- Lock and key
- Aluminum dripedge
- ½" C.D.X. plywood floor
- Wall framing 24" o.c.
- 6" Roof overhang front and back

COMPARE WITH

Alpine Barnstyle

WITH 4' HIGH SIDEWALLS

2000 Series Does Not Include:

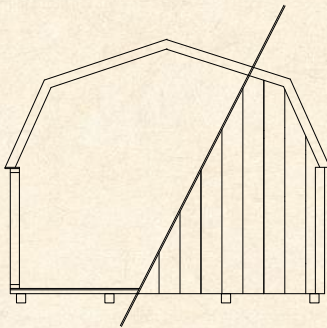
- 2x8" Double top plate
- Lofts
- Air vents
- 12" Roof overhang front and back
- ¾" Plywood or 2x6" T.G. flooring

2000 Series Includes:

- 2x4" Single top plate
- 6" Roof overhang front and back
- ½" C.D.X. plywood floor
- Less headroom than Alpine Barnstyle 4'

BUILDING SIZES

WIDTH	DEPTH							HEIGHT
	8'	10'	12'	14'	16'	20'	24'	
8'	•	•	•					7'10"
10'		•	•	•	•	•		8'3"
12'			•		•	•	•	8'7"



economy sheds Our 2000 Series sheds offer plenty of storage at an affordable price. Includes ½" C.D.X. flooring with optional heavier floors available.



8x12' 2000 Series



8x12' 2000 Series



10x16'
options shown:
standard features

2000
Series
4' Sidewalls

Here's What I'm Thinking
"What I liked best about Alpine Structures, is the knowledgeable & expert staff in office, and onsite. You exceeded all of my expectations!"
Clint
from Strangsville, OH
July 2014

2000 Series

WITH 6' 6" HIGH SIDEWALLS

STANDARD FEATURES

- Strongback Nailer
- Primed Smartside siding
- Treated skids
- 2x4" single top plate
- 6'6" Sidewalls
- 2x4" wall framing
- 52" Double doors
- Lock and key
- Aluminum dripedge
- ½" C.D.X. plywood floor
- Wall framing 24" o.c.
- 6" Roof overhang front and back

COMPARE WITH

Alpine Barnstyle

WITH 6'6" HIGH SIDEWALLS

2000 Series Does Not Include:

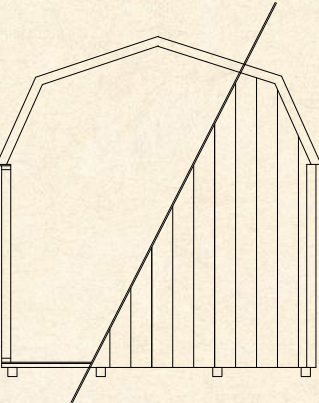
- 2x8" Double top plate
- Lofts
- Air vents
- 12" Roof overhang front and back
- ¾" Plywood or 2x6" T.G. flooring

2000 Series Includes:

- 2x4" Single top plate
- 6" Roof overhang front and back
- ½" C.D.X. plywood floor
- Less headroom than Alpine Barnstyle 6'6"

BUILDING SIZES

WIDTH	DEPTH							HEIGHT
	8'	10'	12'	14'	16'	20'	24'	
8'		•	•					10'
10'		•	•	•	•	•		10'8"
12'			•		•	•	•	10'11"



economy sheds Our 2000 Series sheds offer plenty of storage at an affordable price. Includes ½" C.D.X. flooring with optional heavier floors available.



10x14' with steel roof and transom windows



12x20' with diamond top & bottom doors and air vents



10x12' 2000 series
options shown:
transom windows
air vents
treated ramp

2000
Series
6'6" Sidewalls

Here's What
I'm Thinking
"Leroy & Lyle (installers)
were great! Very
efficient!"
Bill from Dalton, OH
June 2014

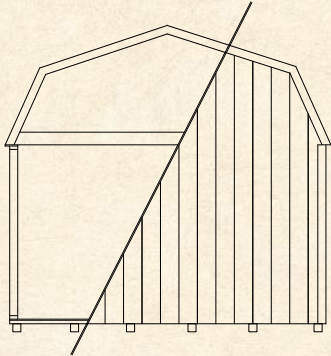
2000 Series GARAGE

STANDARD FEATURES

- Strongback Nailer
- Primed Smartside siding
- 6 Treated skids
- 2x4" Treated floor joists 12" o.c.
- ¾" Treated plywood floor
- 6'6" Sidewalls
- 2x4" wall framing
- 36" Single door
- Lock and key
- 8'x6'6" Non-Insulated garage door
- Metal garage door threshold
- 1 24x27" Window
- 4' Loft in back of building
- 6" Roof overhang front and back
- Aluminum dripedge

BUILDING SIZES

WIDTH	DEPTH				HEIGHT
	16'	20'	24'	28'	
12'	•	•	•	•	10'11"



COMPARE WITH

Alpine Barnstyle WITH 6'6" HIGH SIDEWALLS

- 2000 Series Garage Does Not Include:**
- 2x8" Double top plate
 - Air vents
 - 12" Roof overhang front and back

- 2000 Series Includes:**
- 2x4" Single top plate
 - 6" Roof overhang front and back



2000
Series
Garage

Here's What
I'm Thinking
"Your men were polite &
very hard workers."
Michael
from Massillon, OH
June 2014

12x20'
options shown:
standard features

Site Prep

SMALL STRUCTURES



limestone base

1. Limestone base should be 12" larger than building on four sides.
2. Remove 3-4" of sod.
3. Fill back in with No. 8 or No. 57 limestone.
4. Make sure entire area of limestone is level.



limestone base

Limestone base with wooden perimeter for sloped ground.



**INSTALLED
BY ALPINE**

block/4x4" foundation

4x4"s are placed crossways underneath building.
4x4" supported with solid concrete blocks on low side and dug into ground (as needed) on high side.

**GREAT
FOR
SMALLER
SHEDS!**

LARGE STRUCTURES



**INSTALLED
BY ALPINE**

post and beam foundation

Pressure/treated posts with 2x8" stringers for sloped applications.



**INSTALLED
BY ALPINE**

post and rim foundation

Pressure/treated posts 8' o.c. with 2x8" treated rim boards and 2x8" treated cap.



block foundation

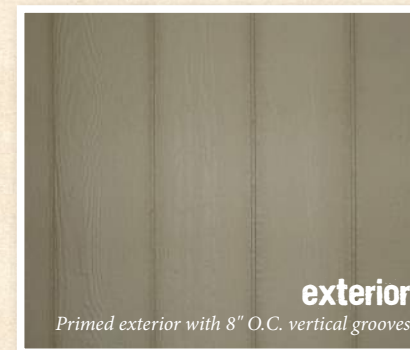
Block foundation with frost protected footer and concrete floor.

Alpine Structures offers several of these site-prep options.
Ask your salesman for availability in your area.

siding options

smartside® siding

Standard on all buildings



exterior

Primed exterior with 8" O.C. vertical grooves

SmartSide® products deliver all the warmth and beauty of traditional wood, plus the durability and workability of engineered wood. The SmartGuard® manufacturing process actually improves upon nature, creating products that are engineered for strength, performance and protection against fungal decay and termites.

We're proud to offer SmartSide® standard on all of our buildings.

key advantages

- 50 year prorated, limited warranty.
- Treated with a Zinc Borate treatment.
- Resistant to fungal decay and termite damage.
- Attractive overlay on the interior
- Primed

duratemp siding



exterior

Primed hardboard face

Roseburg DuraTemp® siding has a natural textured appearance. Its surface is 100% clear and free of patches and repairs. It's easy to paint, and can withstand exposure to the elements. Duratemp® is manufactured with a strong plywood veneer inner core that is made of western softwood veneer and a fully water resistant (NAUF) phenolic resin. The surface is a tough hardboard face that won't split, crack or check — even with rough treatment. The plywood core is easy to handle and install yet stronger than most other siding products. Unlike vinyl and cement siding, DuraTemp® Siding is made from real wood, an environmentally friendly renewable resource.

key advantages

- Primed
- Hardboard Face
- Plywood interior
- No treatment against termites or decay



interior

plywood on the inside

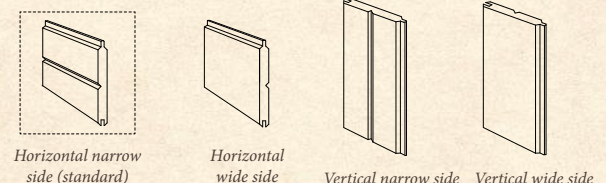


interior

An attractive overlay on the inside



barnsiding



Standard Features
1x8" T&G siding-unfinished
Cedar trim
Vertical siding on doors



half log siding



vinyl siding

standard features
Double 4" dutchlap siding
OSB subsiding & sheathing
4' Ridgevent
Available on all sizes & styles
Choice of colors

options
Flowerboxes
Vinyl railing

base color includes
Siding
Corner Trim
Soffit
(cream siding includes white soffit)

trim color includes
Door Trim
Fasica



The doors on vinyl buildings are designed in a way that prevents water from getting behind the cross trim and rotting them out.



Roof Options



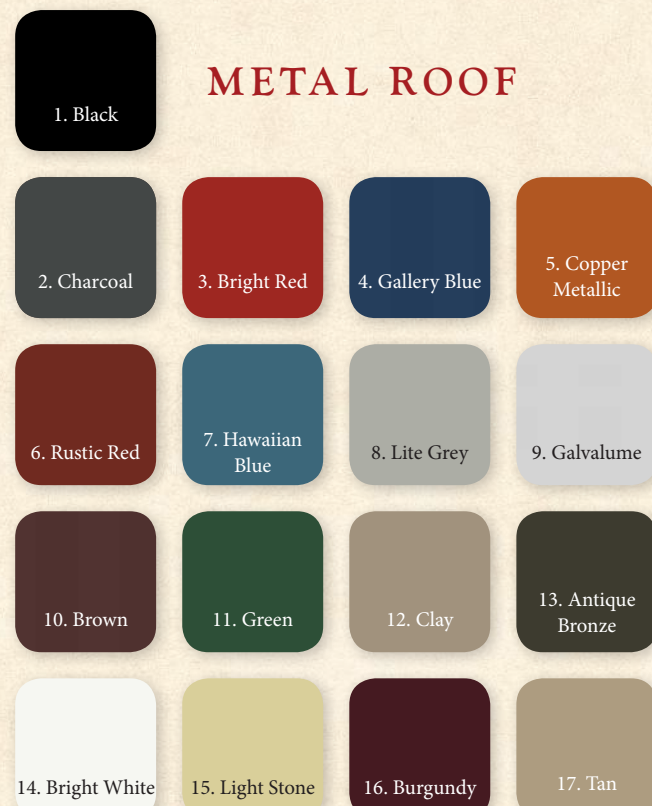
STANDARD 3-TAB SHINGLES



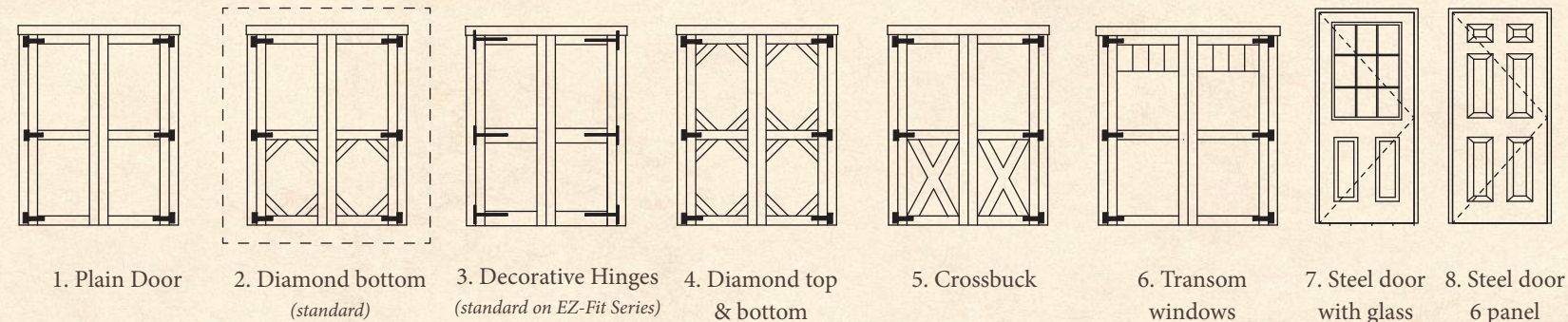
DIMENSIONAL SHINGLES



METAL ROOF



DOORS



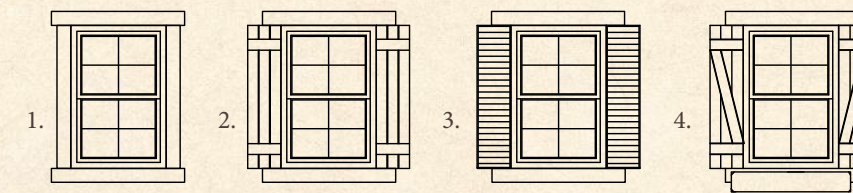
VINYL SHUTTER & FLOWERBOX COLORS

- 1. White
- 2. Black
- 3. Brown
- 4. Green
- 5. Grey
- 6. Clay



WINDOWS SIZES & STYLES

- Aluminum*
18x27"
24x27"
24x36"
30x36"
- Insulated*
24x36"
36x40"
- 1. Window with trim
 - 2. Wooden Shutters
 - 3. Vinyl Shutters
 - 4. Wooden "Z" shutters & vinyl flowerbox



PAINT & TRIM COLORS

Painting is included with prebuilts & optional for built onsite buildings.



Options & Accessories

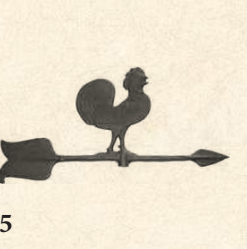
MISCELLANEOUS OPTIONS

1. Treated ramp 48", 60", or 72" width
2. Steps and railing
3. Steps with landing
4. 4' Treated deck
5. Tongue & Groove Barnsiding floor
6. Barnsiding roof sheathing



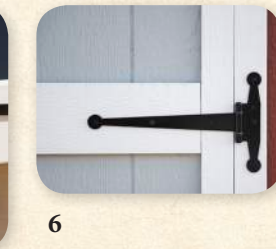
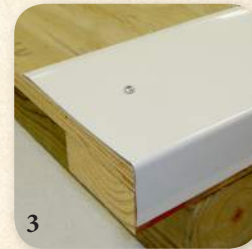
CUPOLA & WEATHERVANES

1. Cupolas: painted or cedar, 16" or 22"
2. 16" Painted cupola with weathervane
3. Eagle weathervane
4. Horse & Buggy weathervane
5. Rooster weathervane
6. Horse weathervane



MISCELLANEOUS OPTIONS

1. Enclosed smartside soffit
2. Post "Y" braces
3. Garage door threshold
4. Single or double door threshold
5. Decorative flowerbox holder
6. 12" Decorative hinges *Std. on EZ-Fit Series*



Built On-Site Structures

- Available in any size building
- Onsite construction eliminates access problems
- Prefabricated panels & trusses are built in our facility
- Optional Painting
Painted by our Experts Before We Deliver!



buildings are prefabricated in our facility and assembled on the job-site, allowing us to build your shed right on the spot. painting is optional.



Prebuilt Structures

- Available in smaller sheds
(contact salesman for size limitations)
- Access needed to site
- Delivered fully assembled
- Includes Painting
(with Smartside & Duratemp siding)
- Mule Delivery available upon request



assembled in our facility and delivered to the site with truck & trailer. prebuilts include painting on buildings with smartside or duratemp siding.



Doors Back



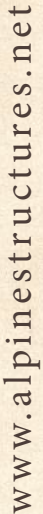
Doors Passenger



Mule delivery



COMPARING

52

COMPARING

53



customize! verb: modify to personal expectations



TESTIMONIALS

email sales@alpinestructures.net
phone 330.359.5708 • 800.359.7522

The staff is knowledgeable and easy to deal with. Great quality!

New Philadelphia Fire Dept. New Philadelphia, OH

Professionalism all around!

They found a way to work within my needs. I'm glad I chose Alpine Structures.

Elliott, Amherst, OH

The guys never made a move that wasn't productive! I would recommend you to anybody.

Thomas, Colliers, WV

The two men that installed my shed were excellent: Fast, Professional, and Polite.

Todd, North Ridgenille, OH

Local, Excellent knowledge, and **QUALITY.**

Joel + Lisa from Columbus, OH

What I liked best about my experience with Alpine Structures was the Quality, and their helpfulness answering questions when I called. *Emerson, New Matamoras, OH*

It was the best buying experience. From picking out a shed, to the salesman, to the guys who came and built onsite. We recommend Alpine Structures highly to everyone!

Glenn + Amy, Sherrodsville, OH

The whole experience was great. I'm very satisfied. Your men were polite, hard-working, and a pleasure to meet!

Kathy, Bellefontaine, OH

The workers were fast, friendly & knowledgeable. They did an excellent job. We are happy customers!

Mike Simon, Columbia Station, Ohio

Alpine Structures was very professional, informative, and courteous. Very pleased with everything in the process!

Roger Ashland, OH



2675 US 62 • Dundee, Ohio 44624 | Located 1.5 miles west of Winesburg, Ohio | Contractor #PA039333 | WV050269

