RESIDENTIAL AGRICULTURAL COMMERCIAL

PHONE 866-55 BARNS 503.693.0181

PO BOX 1485 HILLSBORO, OREGON 97123 OR CCB # 161937 WA CCB # CASCABC942N9



IN EVERY JOB"

A Division of Cascade Building Concepts Inc.

SPECIALIZING IN

SHOPS • GARAGES • ARENAS • HORSE BARNS • WAREHOUSES • HORSE STALLS



CUSTOM DESIGNED SHOPS

POLE BUILDING KITS

You invest a lot of time and effort working so you can enjoy life's diversions. That might mean spending time in your wood shop or tinkering with your car collection. It might mean storing and maintaining a boat, RV or your fleet of snowmobiles. Or it might just mean hanging out in your personal rec/ entertainment room. Whatever it means to you, if it means you need a building, consider a Cascade building!



Pole buildings are economical, quick and easy to erect. All of our kits include the materials and plans for the complete pole building.

CUSTOM HORSE BARNS

40 x 60' SHOP WITH 12 x 60' ROOF SHED AND CUSTOM CUPOLA Few building projects can compete with equestrian facilities for the very personal and complex nature of their design.

Indeed, they often require the combining of stalls, riding arenas and living quarters who live and breathe the same passion as you. Cascade Pole Buildings can get the job done.

HORSE ARENAS

When you think of riding arenas, you naturally think of expansive, unobstructed space. That's when you should think of Cascade Pole Buildings with its wide array of clearspan arenas with widths up to 84'.



CUSTOM HORSE BARN WITH 2x6 T.G. SID

60x120 Horse arena with 5' pony wall and 2' top skirt

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GARAGES



24' x 36' GARAGE WITH OVERHEAD DOOR



WAREHOUSES

70' X 120 STEEL FRAMED WAREHOUSE

STEEL FRAMED BUILDINGS







CASCADE POLE BUILDINGS
DOES IT ALL!

BUILDING STYLES

Cascade Pole Buildings was established to provide top quality custom pole buildings to the residential, agricultural and commercial customer.

Our post frame buildings feature systems of widely-spaced, pressure-treated posts that are embedded in the ground and function as the foundation, structural frame, and wind bracing mechanisms. Each structure is covered with Steel Siding and Roofing backed with a manufacturer's warranty*.

Our pole buildings are highly resistant to fires, earthquake, flood, and wind forces, and are energy efficient.





Standard gable. Clear spans to 84'

GABLE STYLE

MONITOR STYLE





These are just a few of the examples of the available options. If you don't see it here just ask.

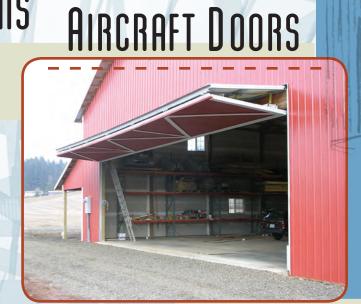


BUILDING OPTIONS

Doors and Windows

Cascade Pole Buildings offers a variety of door and window options.







OVERHEAD AND SLIDING DOORS

VINYL WINDOWS



5' x 3' VINYL WINDOW (WITH OPTIONAL GRID)

Roofing and Siding

All Cascade Pole
Buildings come
standard with 29.
Gauge painted
steel. Cascade Pole
Buildings uses the
finest available steel
roofing and siding
backed up by a 40
year limited warranty.



OPTIONS FOR ROOFING INCLUDE: ASPHALT SHINGLE 16" LOCK SEAM.

OPTIONS FOR SIDING INCLUDE: BOARD & BAT, LAP, AND T-111.

LIGHT PANELS

Fiberglass/ polycarbonate light panels: Light Panels whether on the roof or the wall help to light up your building while saving you money at the meter! Upgrade to polycarbonate if you are looking for extra durability.



ROOF OVERHANG



40' x 60' SHOP WITH 18" ROOF OVERHANG 18" roof overhang adds protection as well as a touch of class to your project. It comes standard with open soffit and 2"X6" barge/fascia boards.

CONCRETE FLOORS



Cascade Pole buildings offer 4" & 6" concrete floors for your building. Available in smooth, broom, or tine finish.

COMPLETE STALL SYSTEMS

We offer complete stall systems. Our stall fronts are all galvanized steel with optional feed door. Wood inserts are usually 2"x6" tongue and groove.



STALL FRONTS



BACK VIEW OF THE STALL FRONT

You can see that Cascade Pole Buildings is truly looking out for the best interests of the horse lover. It all adds up to the best value available in the equestrian world and a comforting peace of mind for you!

STALL FRONTS WITH FEED DOOR

STALL FRONTS

TACK ROOMS

We also offer custom:

- Tack rooms
- Viewing rooms
- Wash racks
- and more...





TO ORDER CALL: 866-55-BARNS

1 Truss Placement

Trusses are "sandwiched" onto columns/posts and typically nailed with 16d hot dipped galvanized nails. Corbel blocks placed beneath the trusses help carry the roof load.

Pre-engineered trusses ensure accuracy and guarantee your load requirements are met.

Siding/Roofing

Minimum 29 gauge, grade E panels. Will support 236 pounds per square foot on a 24" span.

Posts/Columns

Posts are primarily full sawn, rough, grade stamped (#2, #1 or Select Structural) and pressure preservative treated for structural in-ground use.

5 Doors

Available options include horizontal sliding, overhead (garage door type), people entry doors and Dutch doors.

6 Roof Purlins

Roof Purlins sized and spaced according to your building needs. A minimum of 2" x 6".

Roof / Vapor Barrier Insulation

Available options include basic rufco vapor barriers, to reflective insulation to help control temperature and condensation. Available for walls too!

Wall Girts

Usually spaced 24" on center to support your wind load requirements. Available in commercial style to allow for future finishing.

Skirt Boards

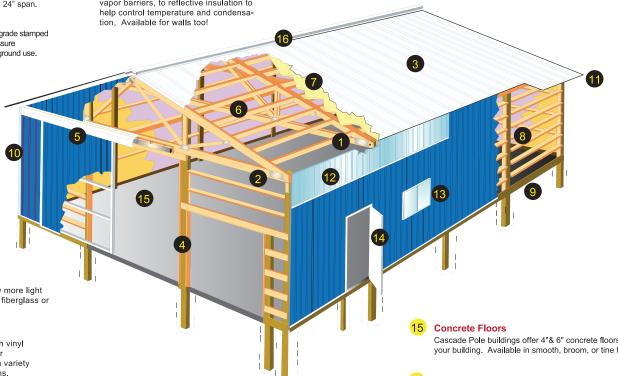
Standard 2"X 8" pressure treated helps protect your wall metal from ground contact. Also acts as an excellent border for your concrete floor.

10 Building Trim

Available in a variety of colors to accent your building.

11 Roof Overhang

Optional 18" overhang allows a little extra protection from the Northwest weather. Looks nice too!! Comes standard at 18" with 2"X6" fascia and large boards, open soffit. Optional sizes available.



12 Eavelights

24" or 30" evelight panels allow more light into your building. Available in fiberglass or highly durable polycarbonate.

Windows

All windows come standard with vinyl frames, dual pane and low-e for performance. Options include a variety of sizes, colors and grid patterns.

Entry Doors

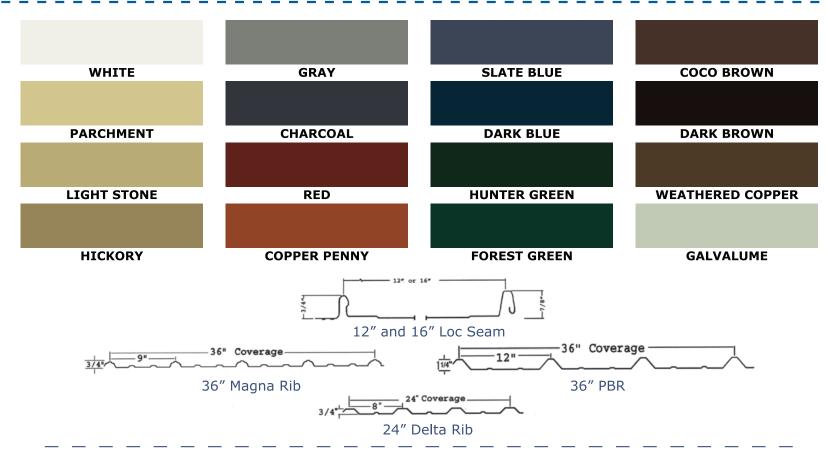
Come standard with keyed lockset. Available in many styles and sizes.

Cascade Pole buildings offer 4"& 6" concrete floors for your building. Available in smooth, broom, or tine finish.

Ridge Cap

All buildings come standard with Uni-vent™ foam enclosure strips. This allows maximum airflow in your building.

METAL ROOFING, SIDING AND BUILDING ACCESSORIES



Colors listed above are intended to be close representations. Actual color chips are available upon request. Please verify color, gauge and profile availability. Contact us for other color variations and their associated lead times.



Work/Quote Sheet

Customer Info:	
Name(s)	Eave(sidewall) Height Roof Slope
Date/Time Email	Shed Width Length High Side
Home Phone# Cell# Fax#	Low Side Roof Slope Bay Spacing
Site Address	Overhang: Yes or No Overhang size: Eave Gable
Mailing Address if different	Insulation in roof: Yes or No Exterior Sheathing: Roof Walls
	COLORS: Roof Wall Trim
Where did you hear about us?	4" Concrete Floors: Yes or No Details
Building Info: Ag Exempt or Permitted	Man Doors (Qty, Size, Location):
Permitting Agency (county, city etc)	Overhead/Sliding Doors (Qty, Size, Location):
Ground Snow Load(psf) Wind Speed	Windows (Qty, Size, Location):
Exposure Seismic	Special Options (Divide walls, Lofts, Open walls etc)
Building Width Building Length	NOTES:
Building Width Building Length	



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WWW.CASCADEBUILDINGS.COM