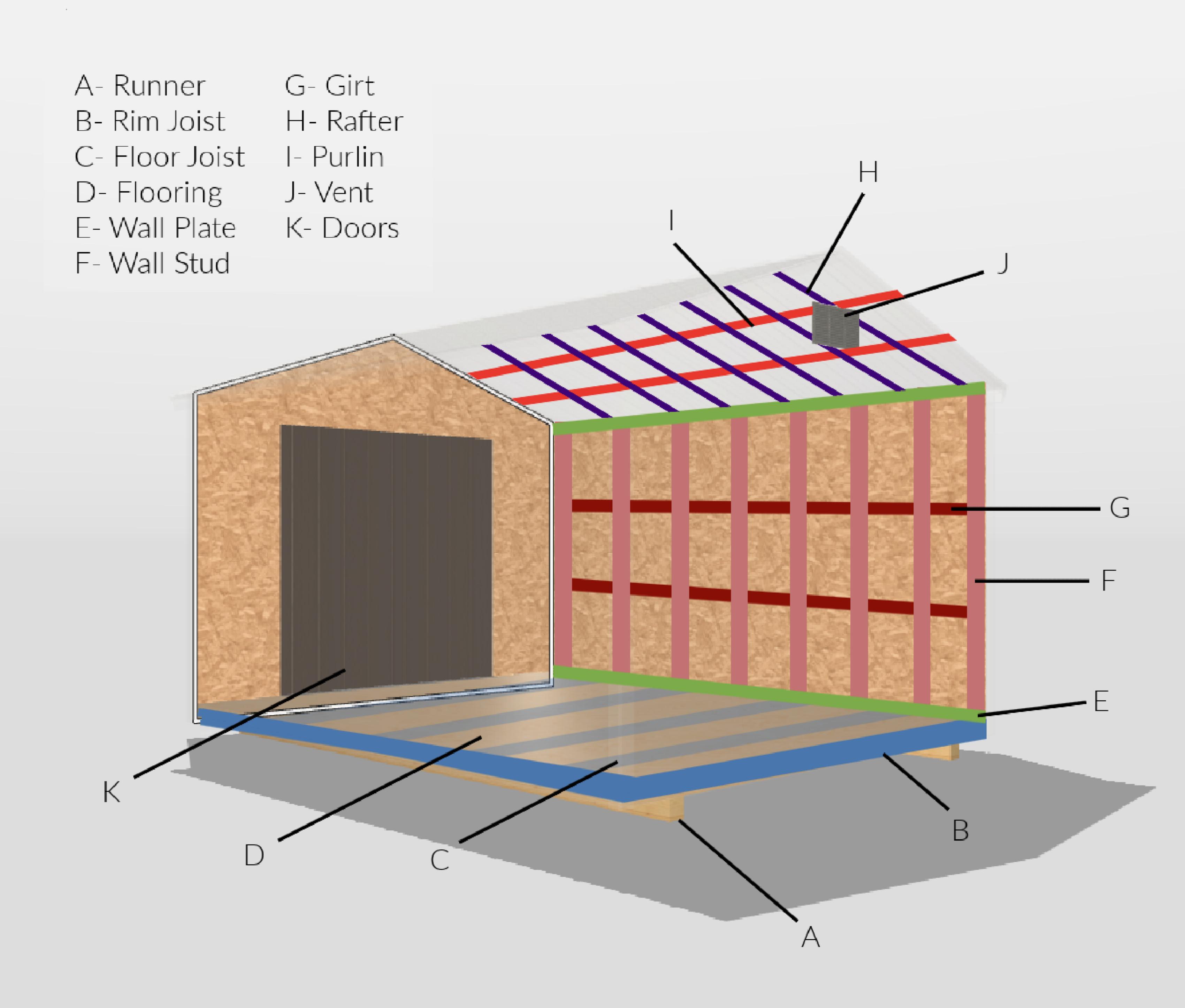
Shedology 101





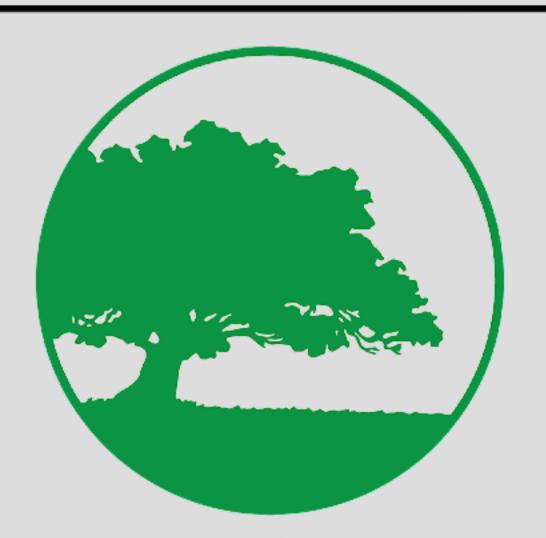
**This diagram shows commonly referred to components and does not show all components that may make up a building. This is a generic diagram and it is important to remember all builders/brands construct their buildings differently. If you have a question regarding a particular component please reach out to your local sales rep, check out the models additional specifications on our website, or call us (270) 789 - 4236.

Additional Specifications Sloping Ridge - Treated Side Lofted Barn

Wall Specs		
Wall Height	6' 3"	
Stud Type	2" x 4"	
Stud Spacing	24" o.c (Every other stud is doubled).	
Siding	T1-11 treated siding	
Trim	Treated trim board	
Sheathing	None	
Vents	1 Metal vent placed at each gambrel. 2 Metal vents total.	

Roof Specs		
Roof Pitch	Gambrel Style	
Rafter Type	2" x 4" (Up to 12' wide gets 2" x 4" loft joists, 14' wide gets 2" x 6").	
Rafter Spacing		
Roof Type	Central States, 29 gauge Panel-Loc Plus metal	
	Single bubble insulation	

Floor Specs		
Joist Type	2" x 4"	
Joist Spacing	g 16" o.c	
Flooring	5/8" LP ProStruct Tongue and Groove flooring with SmartFinish	
Runners	4" x 6" Pressure treated runners, notched	
Runner#	10' Wide - 3 runners 12' & 14' Wide - 4 runners	



Additional Specifications Sloping Ridge - Treated Side Lofted Barn

Door Specs		
Standard Door	6' Double doors	
Door Opening	6' Double doors: Width - 70" Height - Approximately 79.5"	
	Heavy duty aluminum diamond plate	

Standard Features

(2) 2" x 3" Single pane aluminum windows. Lofts: 16' to 20' Long - 4' Loft in each end, 24' to 28' Long - 6' Loft in each end, 32' to 36' Long - 8' Loft in each end, 40" - 48" Long - 12' Loft in each end.



Natural-Kote Soy-Based Wood Stain

Superior Flowing & Penetrating Technology

Semi-Transparent Interior/Exterior

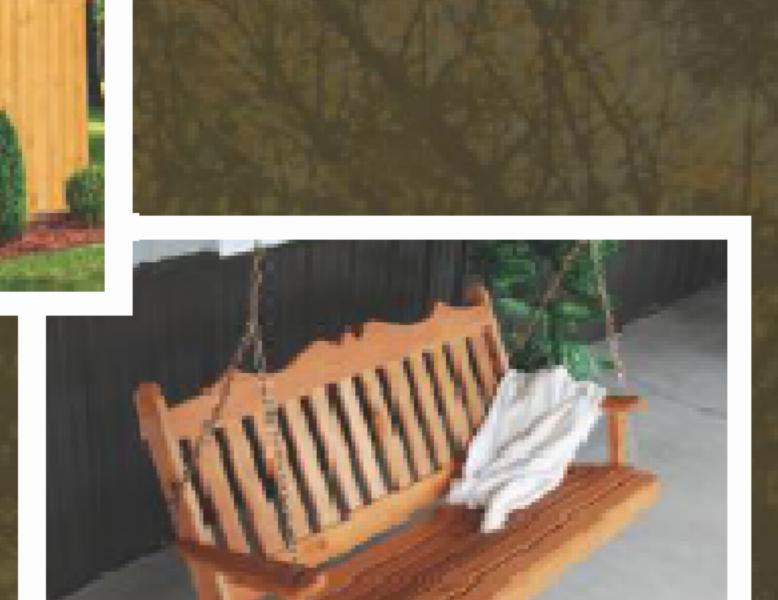


- Penetrating & Non Film Forming
- Rejuvenates, Preserves & Protects
- Long Lasting UV Protection
- Ho Stripping For Recoats
- Green Building Compliant

PROFESSIONAL GRADE HIGH PERFORMANCE FORMULATION

Tint Base 1 U.S. quart-fill rate of 30.5 fl. oz.

KEEP OUT OF THE REACH OF CHILDREN
Made in the U.S.A.

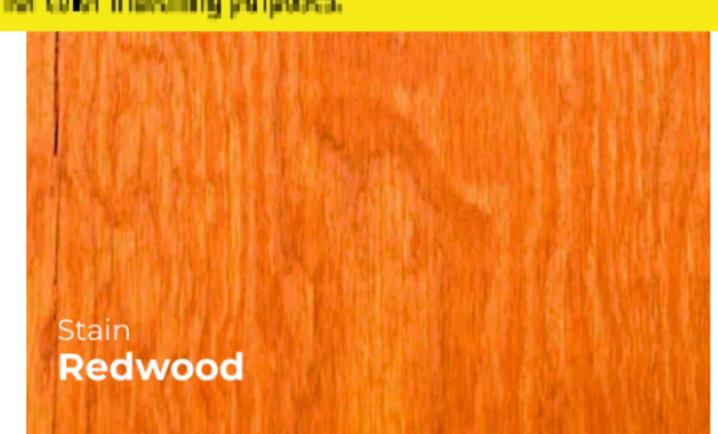




DO NOT USE THIS DIGITAL COLOR CHART FOR COLOR MATCHING.

This digital color chart is intended to be viewed on computer monitors to show a wide range of colors available. Colors will vary depending on your computer monitor and monitor settings. Please ask for a physical color chart to view colors, and a metal sample for color matching purposes.







Preserves & Protects
No Oily Films Fast
Drying
Virtually Odorless

High Performance

Penetrating Technology

Low Emitting Material
Renewable Resource
Recycled Content
Non-Flammable
Non-Hazardous

Ingredient/CAS
Soy Methyl Ester/ (67762-38-3)
Proprietary Mixture/ (N/A-Non Haz)
Water/ (7732-18-5)

VOC: <25 g/L.

Manufactured by



Rebersburg, PA

Natural-Kote Soy-Based Wood Stain is a leading soy-based, non-hazardous penetrating stain technology. The proprietary formulation with a soy ester dispersion resin made from rapidly renewable resource materials, makes Natural-Kote the preferred environmentally compliant wood stain technology. This advanced chemistry delivers true penetration that rejuvenates, preserves, & protects wood surfaces. The natural ingredients repilcates the function of sap to provide healthier and longer lasting wood stain finish. Brings life to the natural beauty of wood without degrading the appearance of the grain.

