

Alpine Workshop[®] Log Cabin

Technical Details

For Queries and Help please access our Support Centre: www.gardenbuildingsdirect.co.uk/help

BILLYOH In association with Creating a garden lifestyle...

gardenbuildingsdirect.co.uk

PROPRIETARY AND CONFIDENTIALITY

All the information contained within this document including all technical data, dimensions, shape/form and branding (inc. Trademarks, logos, etc.) Is the sole property of Kybotech Limited. The reproduction and/or disclosure to any third party of any information contained within this document is strictly prohibited. Breaches of the copyright will be dealt with on the highest level of severity with immediate legal proceedings.

© July 2014 - BillyOh.com

Alpine Workshop Log Cabin Front elevation: width 3.5m

BILLYOH Sizes available available in standard 19mm cladding types

Overall Building Width: Includes Overhang all thicknesses = 4.093m/13'5''all thicknesses = 2.090m/6′10″ 2.470m/8′1″ 11 mm Floor = 2.402m/7′11″ **External Eaves Height** 19mm Floor = **2.033m/6′8″** 11mm Floor = **2.041m/6′8″ External Ridge Height** Internal Eaves Height all thicknesses = 19mm Floor = Internal Width all thicknesses = 3.234m/10'7''**Building Wall Width** 19mm = **3.458m/11'4"**

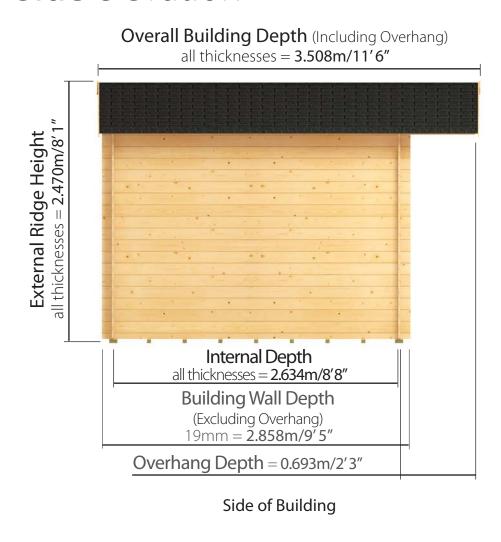


Alpine Workshop II Log Cabin W3.5m x D3.5m (Including Overhang)

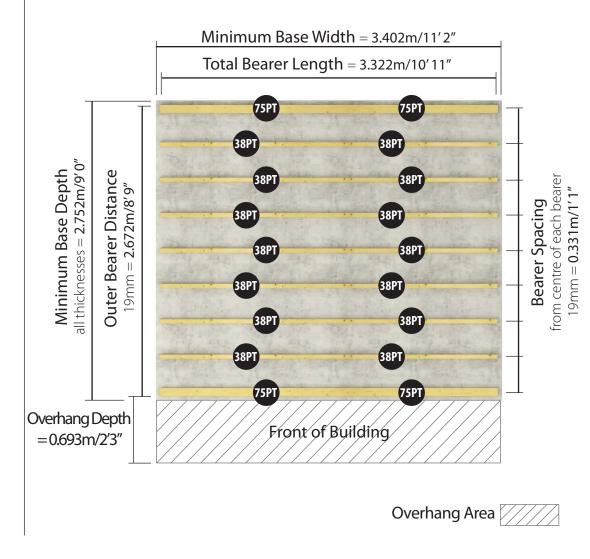


Alpine Workshop I Log Cabin W3.5m x D3.0m (Including Overhang)

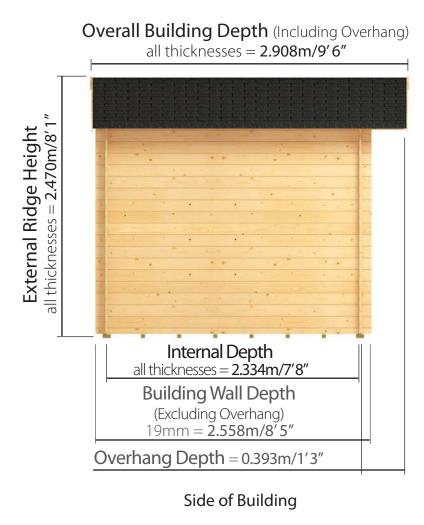
W3.5m x D3.5m / W11'6" x D11'6" Alpine Workshop II: Side elevation



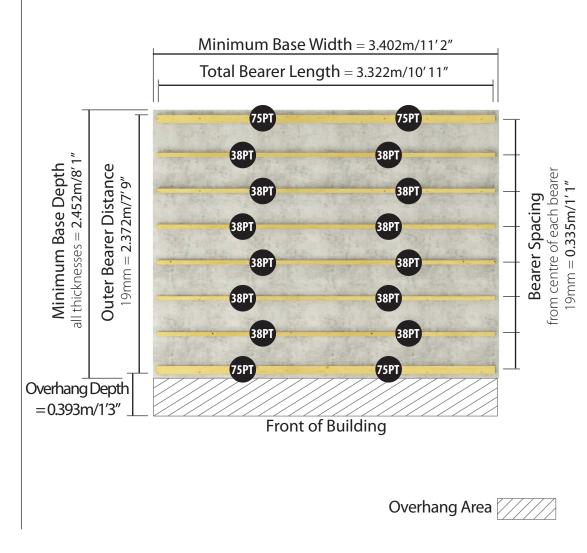
Base Size and Bearers Layout (Pressure Treated)



W3.5m x D3.0m / W11'6" x D9'10" Alpine Workshop I: Side elevation



Base Size and Bearers Layout (Pressure Treated)



Premium Alpine Workshop Log Cabin Front elevation: width 4.0m

BILLYOH Sizes available available in standard 28mm cladding types





Premium Alpine Workshop III W4.0m x D5.0m (Including Overhang)

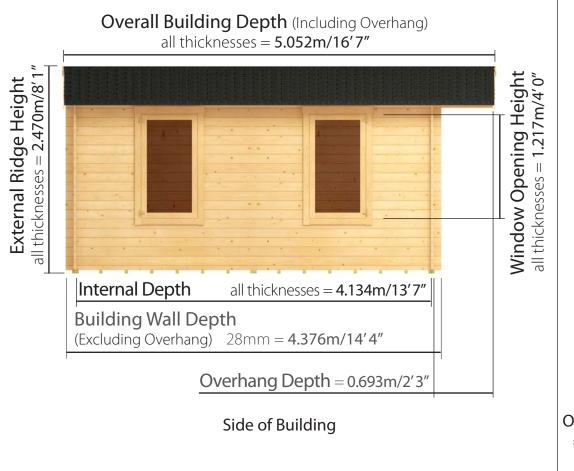


Premium Alpine Workshop II W4.0m x D4.0m (Including Overhang)

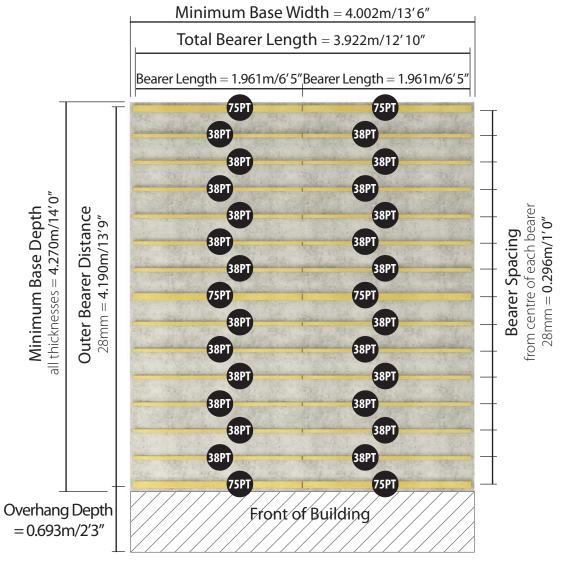


Premium Alpine Workshop I W4.0m x D3.0m (Including Overhang)

W4.0m x D5.0m / W13'1" x D16'5" Premium Alpine Workshop III: Side elevation



Base Size and Bearers Layout (Pressure Treated)

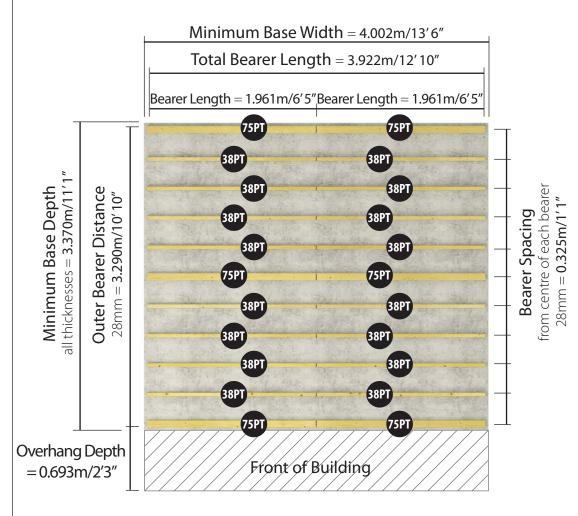


Overhang Area

W4.0m x D4.0m / W13'1" x D13'1" Premium Alpine Workshop II: Side elevation

Overall Building Depth (Including Overhang) all thicknesses = 4.120m/13'6''Window Opening Height all thicknesses = 1.217m/4'0" 2.470m/8'1 **External Ridge Height** all thicknesses Internal Depth all thicknesses = 3.234m/10'11" Building Wall Depth (Excluding Overhang) 28mm = 3.476m/11′5″ Overhang Depth = 0.693m/2'3" Side of Building

Base Size and Bearers Layout (Pressure Treated)

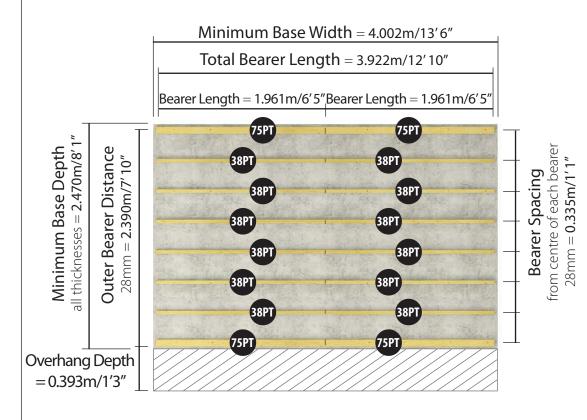




W4.0m x D3.0m / W13'1" x D9'10" Premium Alpine Workshop I: Side elevation

Overall Building Depth (Including Overhang) all thicknesses = 2.920 m/9' 7''2.470m/8'1" Window Opening Height all thicknesses = 1.217 m/4'0''**External Ridge Height** all thicknesses = Internal Depth all thicknesses = 2.334m/7'8" **Building Wall Depth** (Excluding Overhang) 28mm = **2.576m/8'5"** Overhang Depth = 0.393m/1'3" Side of Building

Base Size and Bearers Layout (Pressure Treated)



Front of Building

