

10ft Miller Alpine Log Cabin Shed Double Door Range Technical Details



For Queries and Help please call Product Support: 01636 858377



gardenbuildingsdirect

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10ft Miller Alpine Log Cabin ShedBILLYOH
Creating a garden lifestyle...Double Door RangeSizes available
Sizes available
Front elevation: width 3.257m/10'8"





Alpine Log Cabin Shed W10ft x D14ft (Including Overhang)



Alpine Log Cabin Shed W10ft x D12ft (Including Overhang)

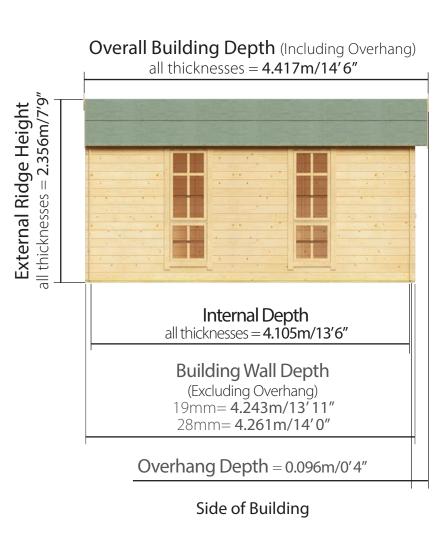


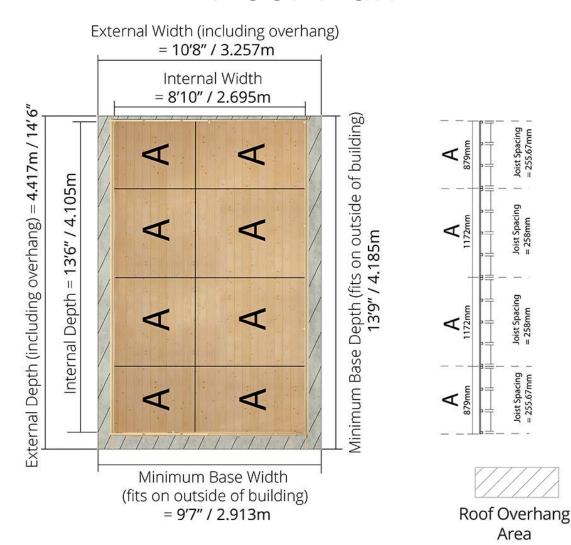
Alpine Log Cabin Shed W10ft x D10ft (Including Overhang)



Alpine Log Cabin Shed W8ft x D10ft (Including Overhang)

W3.257m x D4.417m / W14'6" x D10' 8" Interlocking Windowed Shed: Side elevation Floor Plan

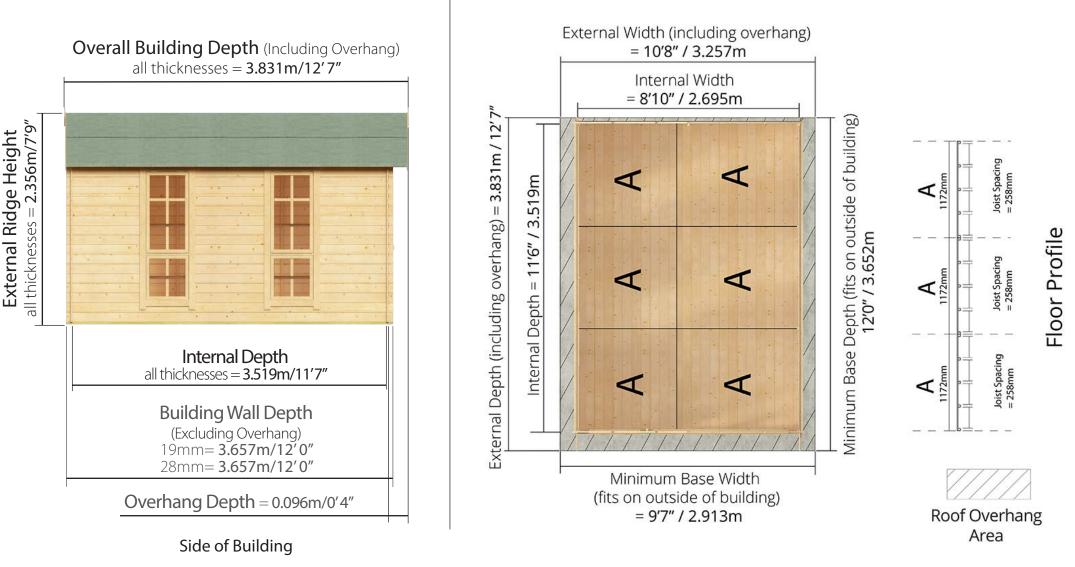




Floor Profile

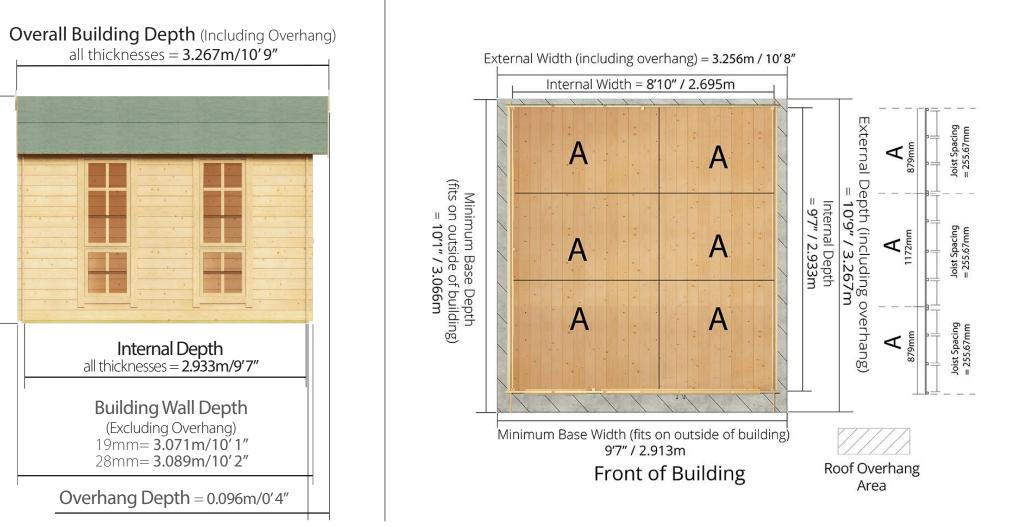
Please note: your base must be perfectly level and drainage is required to allow water to run off the surface. There must also be at least 2m clearance on each side to allow annual treatment to be applied.

W3.257m x D3.831m / W10'8" x D12'7" Interlocking Windowed Shed: Side elevation Floor Plan



Please note: your base must be perfectly level and drainage is required to allow water to run off the surface. There must also be at least 2m clearance on each side to allow annual treatment to be applied.

W3.257m x D3.267m / W10'8" x D10'9" Interlocking Windowed Shed: Side elevation Floor Plan



Side of Building

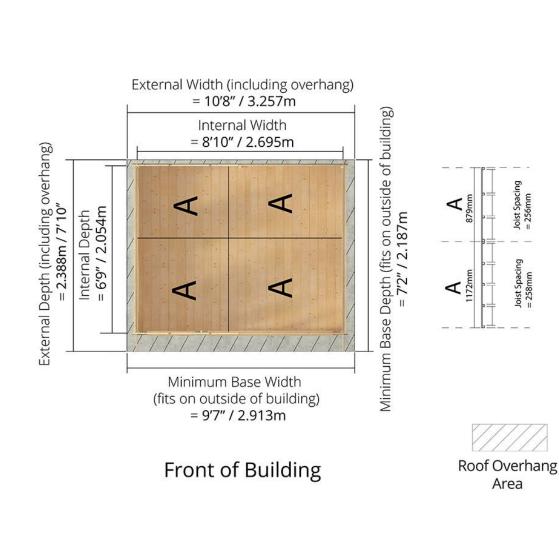
all thicknesses = 2.356m/7'9"

External Ridge Height

Please note: your base must be perfectly level and drainage is required to allow water to run off the surface. There must also be at least 2m clearance on each side to allow annual treatment to be applied.

W3.257m x D2.388m / W10'8" x D7'10" Interlocking Windowed Shed: Side elevation Floor Plan

Overall Building Depth (Including Overhang) all thicknesses = 2.388m/7'10''all thicknesses = 2.356m/7'9" **External Ridge Height** Internal Depth all thicknesses = 2.054m/6'9" **Building Wall Depth** (Excluding Overhang) 19mm= 2.192m/7'2" 28mm= 2.210m/7'3" Overhang Depth = 0.096m/0'4" Side of Building



Please note: your base must be perfectly level and drainage is required to allow water to run off the surface. There must also be at least 2m clearance on each side to allow annual treatment to be applied.

Floor Profile