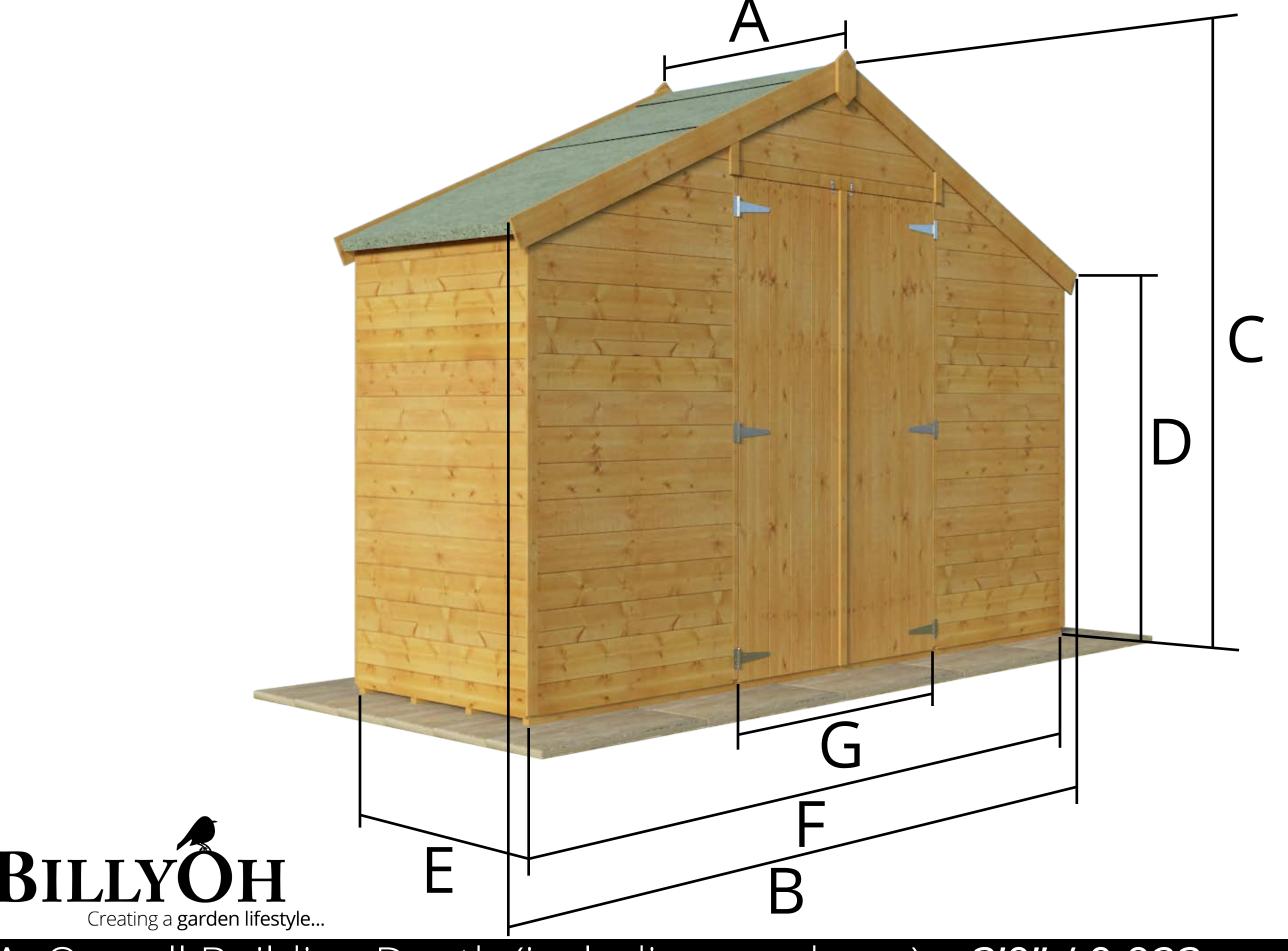
4000 Lincoln 3x10 Building Dimensions



A: Overall Building Depth (including overhang) = 3'0" / 0.923m

B: Overall Building Width (including overhang) = 10'3" / 3.127m

C: External Ridge Height (including floor) = 7'4" / 2.232m

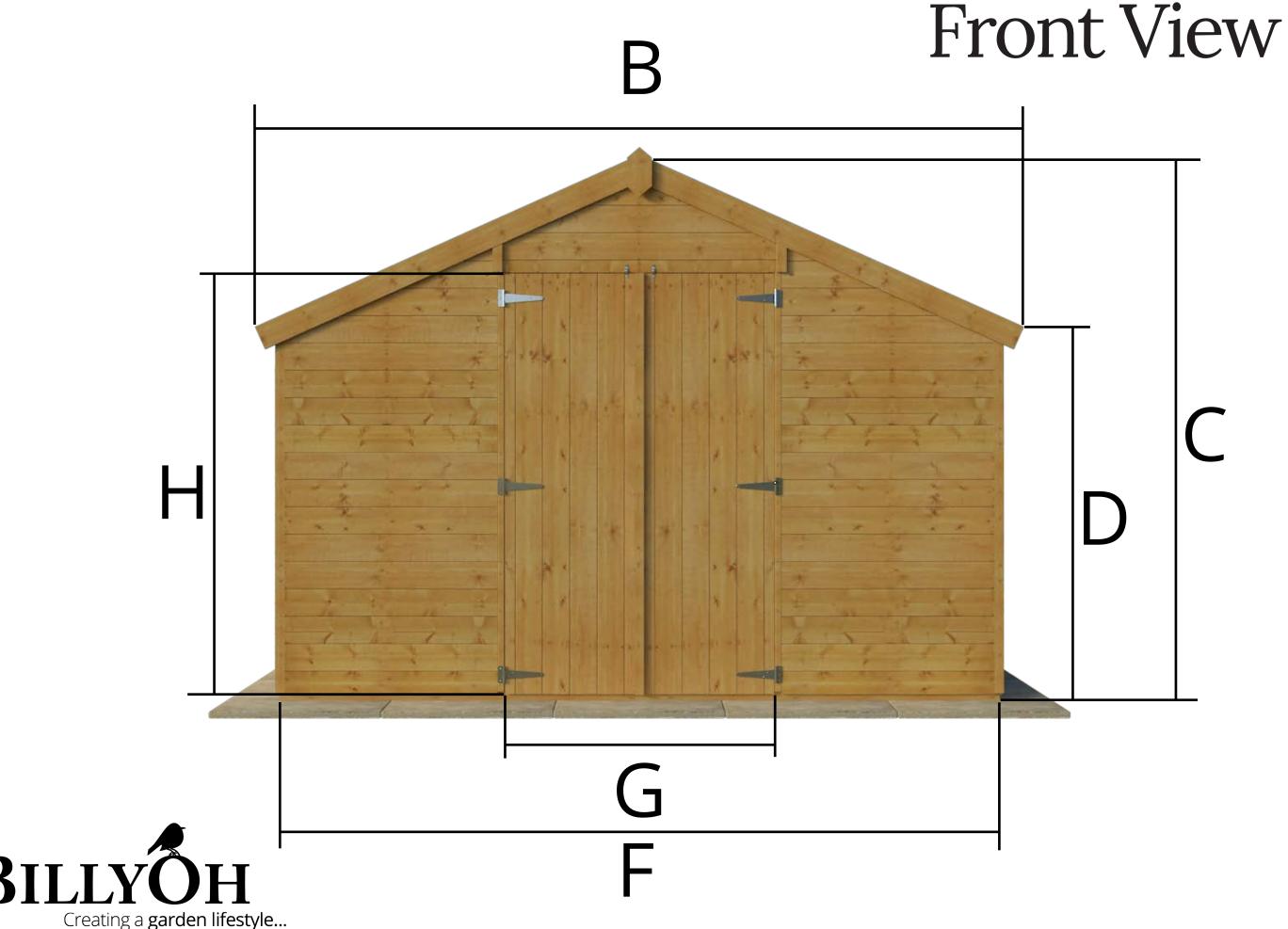
D: External Eaves Height (including floor) = 5'1" / 1.549m

E: Total Floor Depth = 2'11" / 0.879m

F: Total Floor Width = 9'10" / 2.986m

G: Door Opening Width = 3'8" / 1.118m

4000 Lincoln 3x10 Building Dimensions



B: Overall Building Width (including overhang) = 10'3" / 3.127m

C: External Ridge Height (including floor) = 7'4" / 2.232m

D: External Eaves Height (including floor) = 5'1" / 1.549m

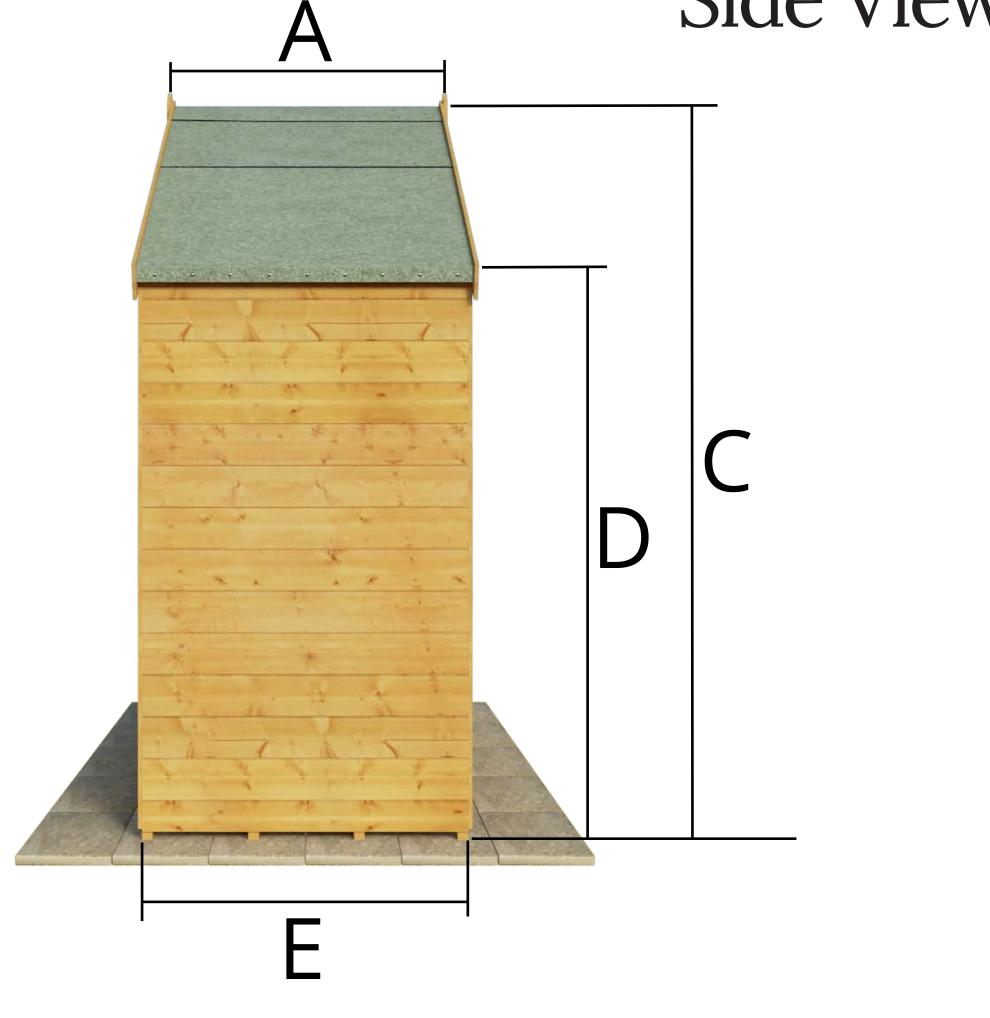
F: Total Floor Width = 9'10" / 2.986m

G: Door Opening Width = 3'8" / 1.118m

H: Door Height = 5'8" / 1.74m

4000 Lincoln 4x10 Building Dimensions

Side View



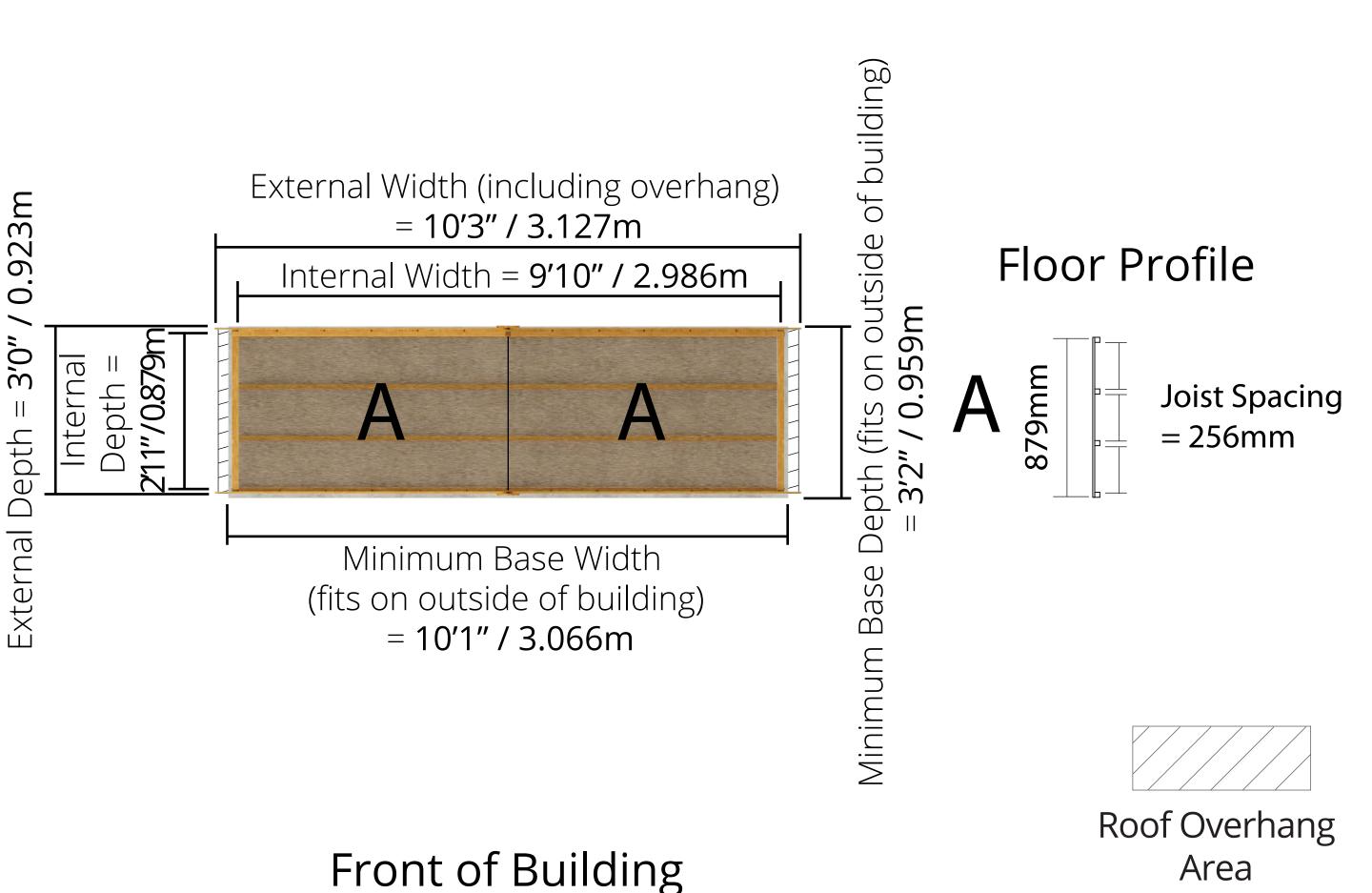
A: Overall Building Depth (including overhang) = 3'0" / 0.923m

C: External Ridge Height (including floor) = 7'4" / 2.232m

D: External Eaves Height (including floor) = 5'1" / 1.549m

E: Total Floor Depth = 2'11" / 0.879m

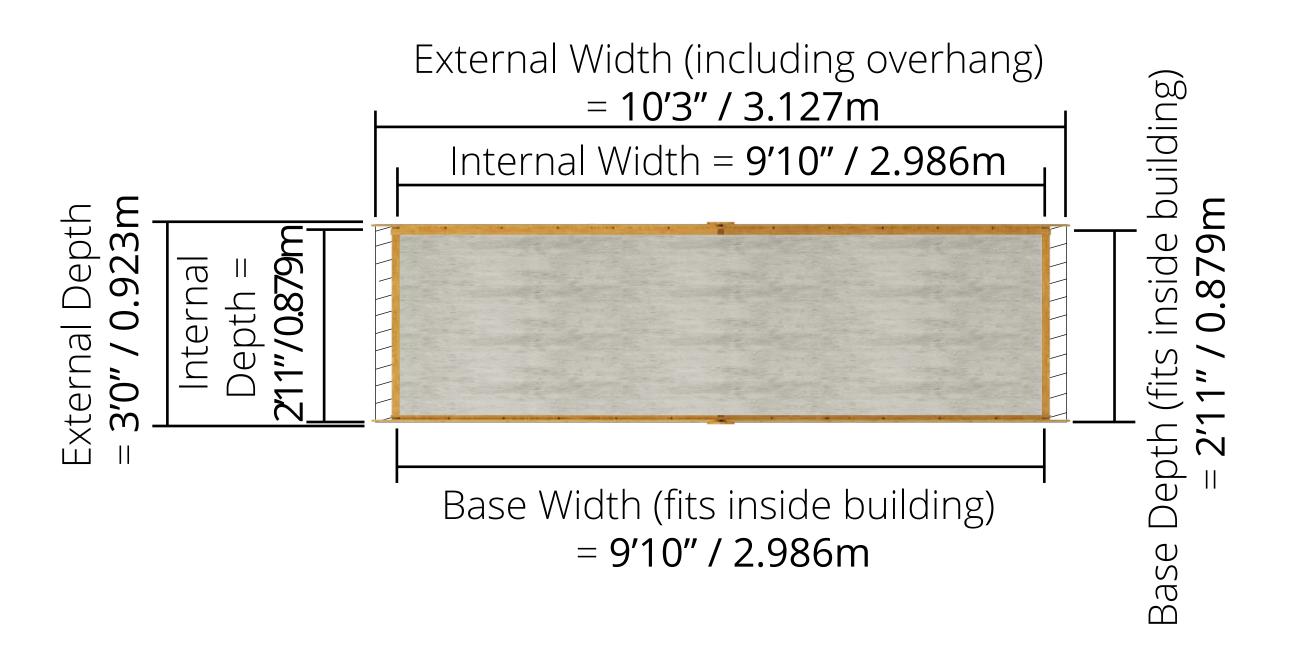
3x10 Floor Plan - With Floor



Please note: your base must be solid and perfectly level with drainage to allow water to run off the surface. There must also be a suitable clearance on each side to allow annual treatment to be applied.



3x10 Floor Plan - No Floor



Front of Building

