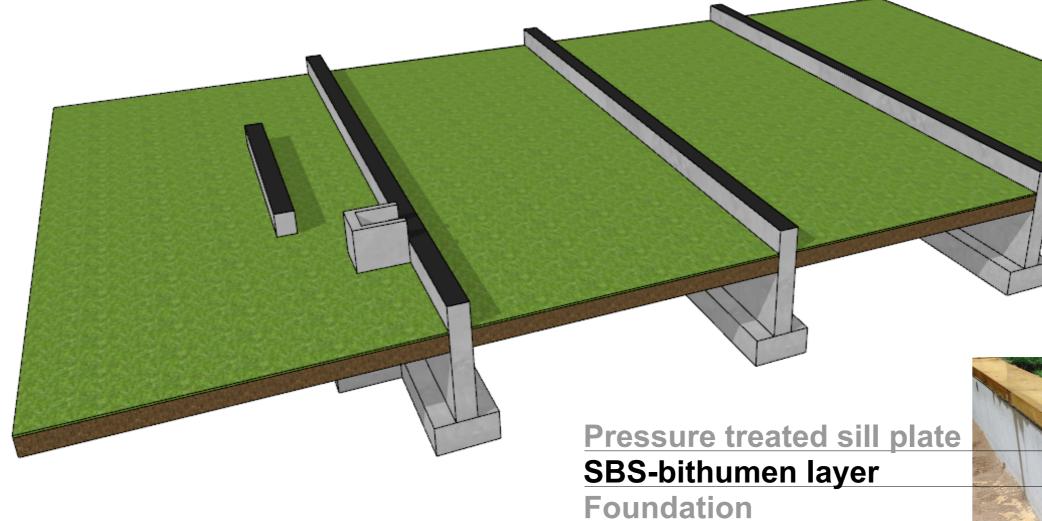
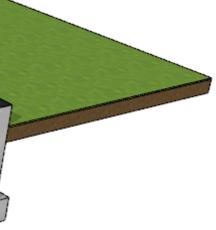
1.SBS-bithumen layer between concrete and pressure treated sill plate <u>Work hours with 2 men crew ca 1h</u>







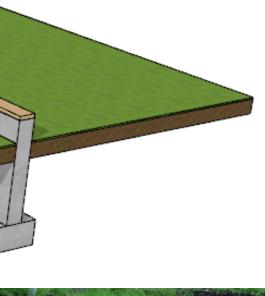


2.Pressure treated timber sill plate Work hours with 2 men crew ca 2h

Pressure treated sill plate SBS-bithumen layer

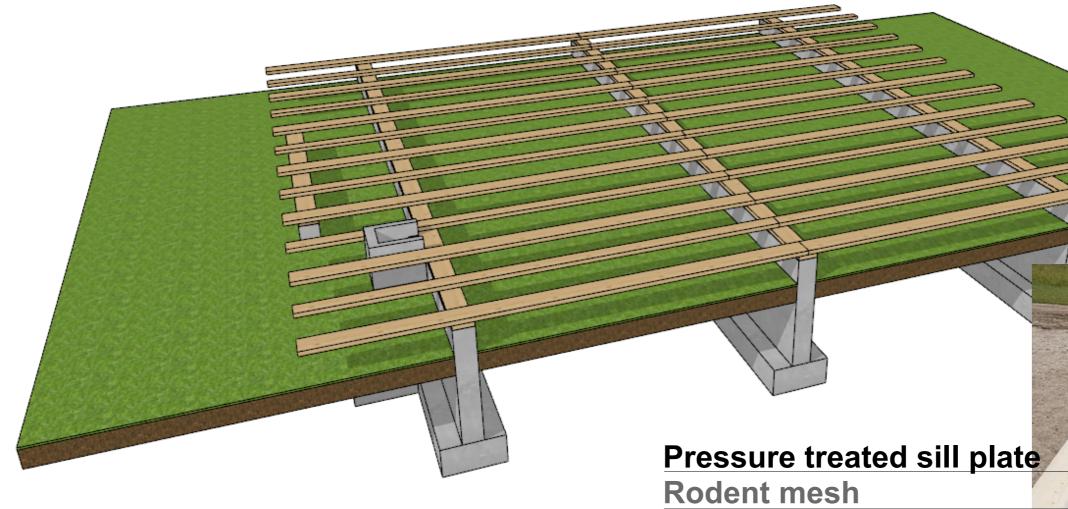
Foundation







3.Timber sleepers to support OSB- plate Work hours with 2 men crew ca 3h

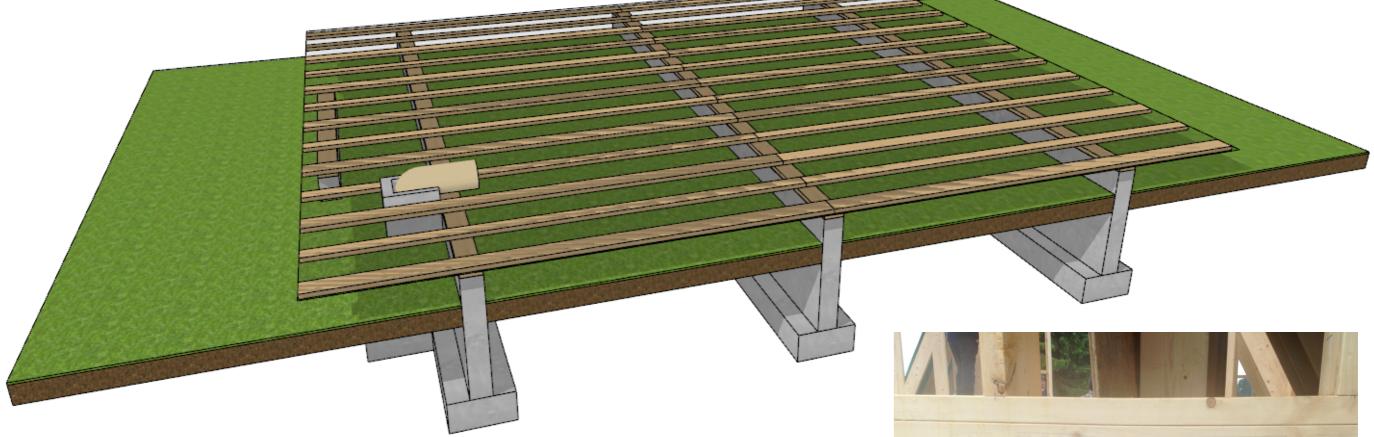


Battens to support OSB-plate





4.Rodent mesh under OSB-plate Work hours with 2 men crew ca 2h



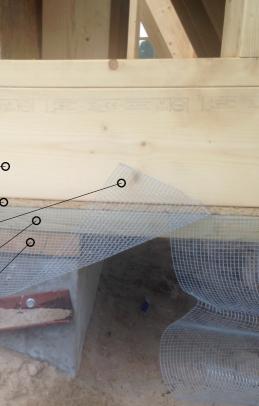
Trusses

OSB-plate

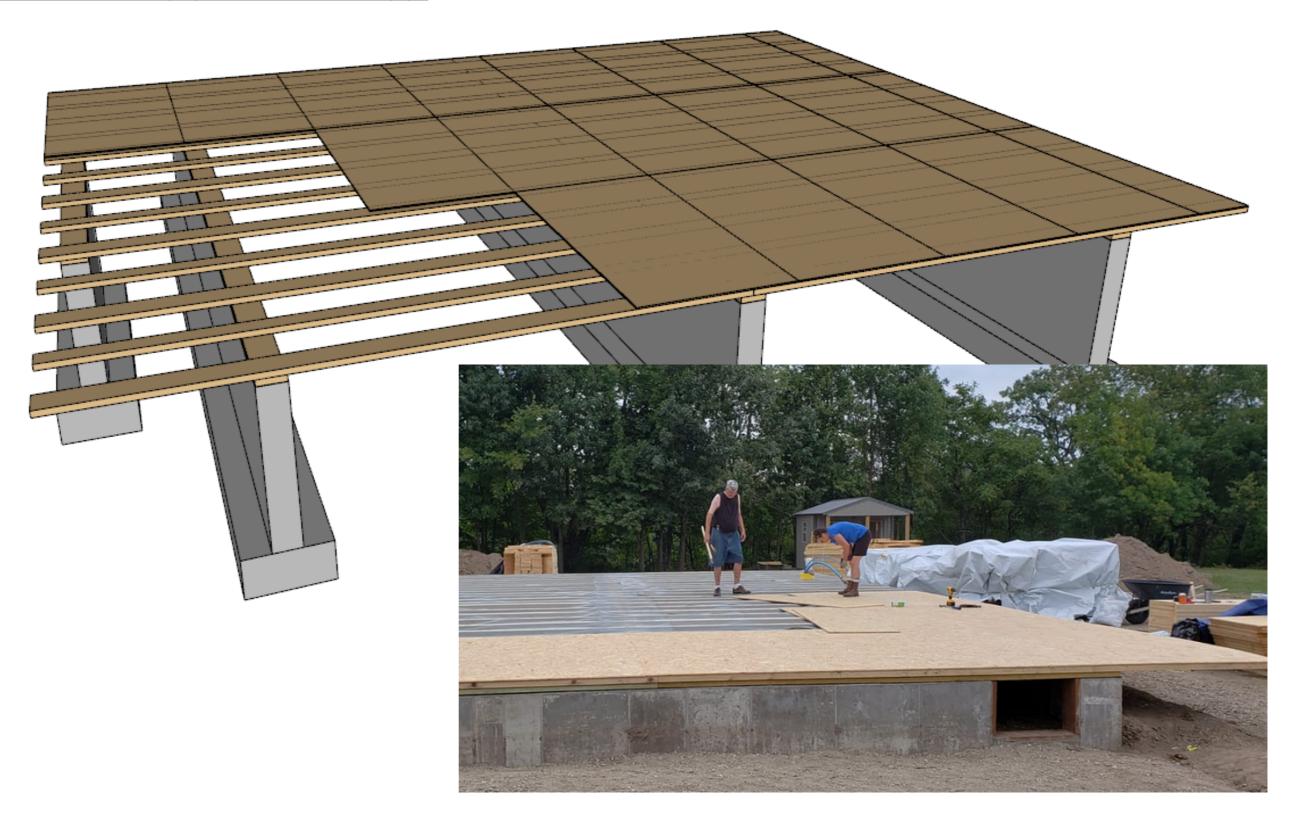
Rodent mesh

Battens to support OSB-plate Pressure treated sill plate





5.OSB-plate installation <u>Work hours with 2 men crew ca 4h</u>



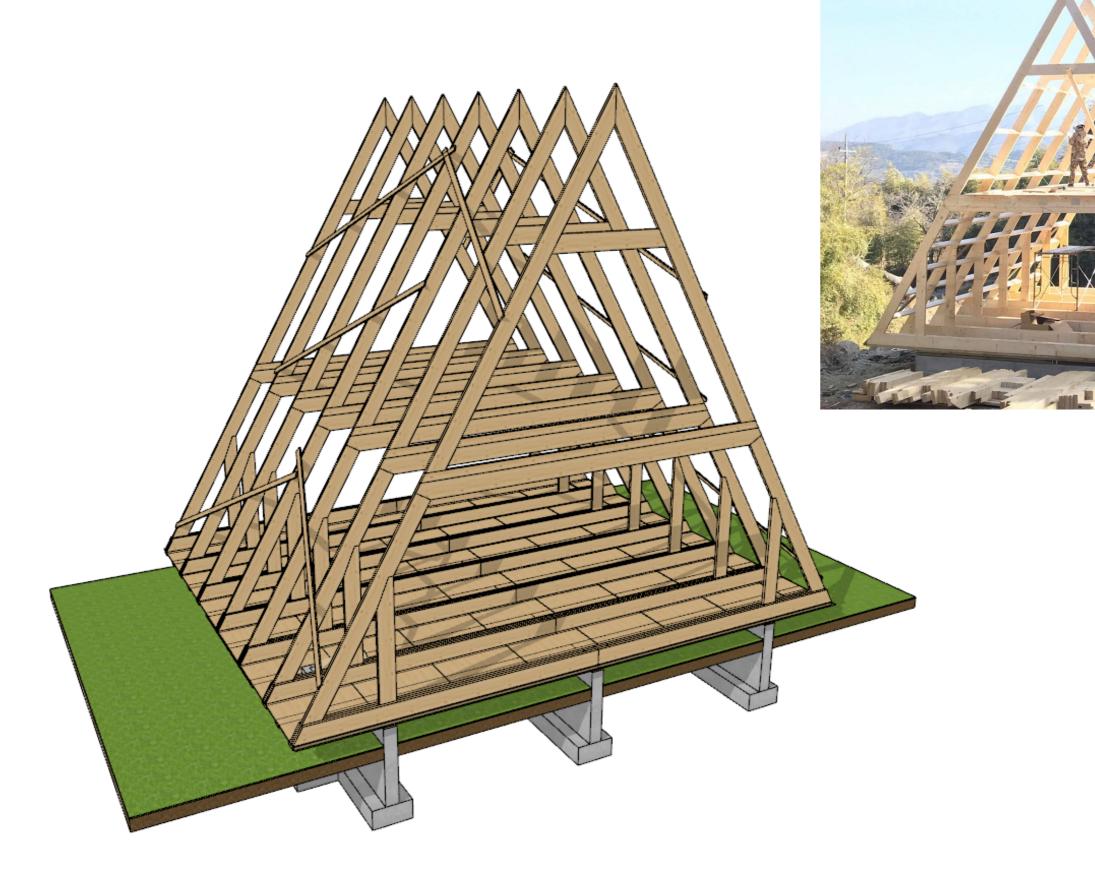


6.Assemble and install lower part of the trusses Work hours with 2 men crew ca 2h per truss



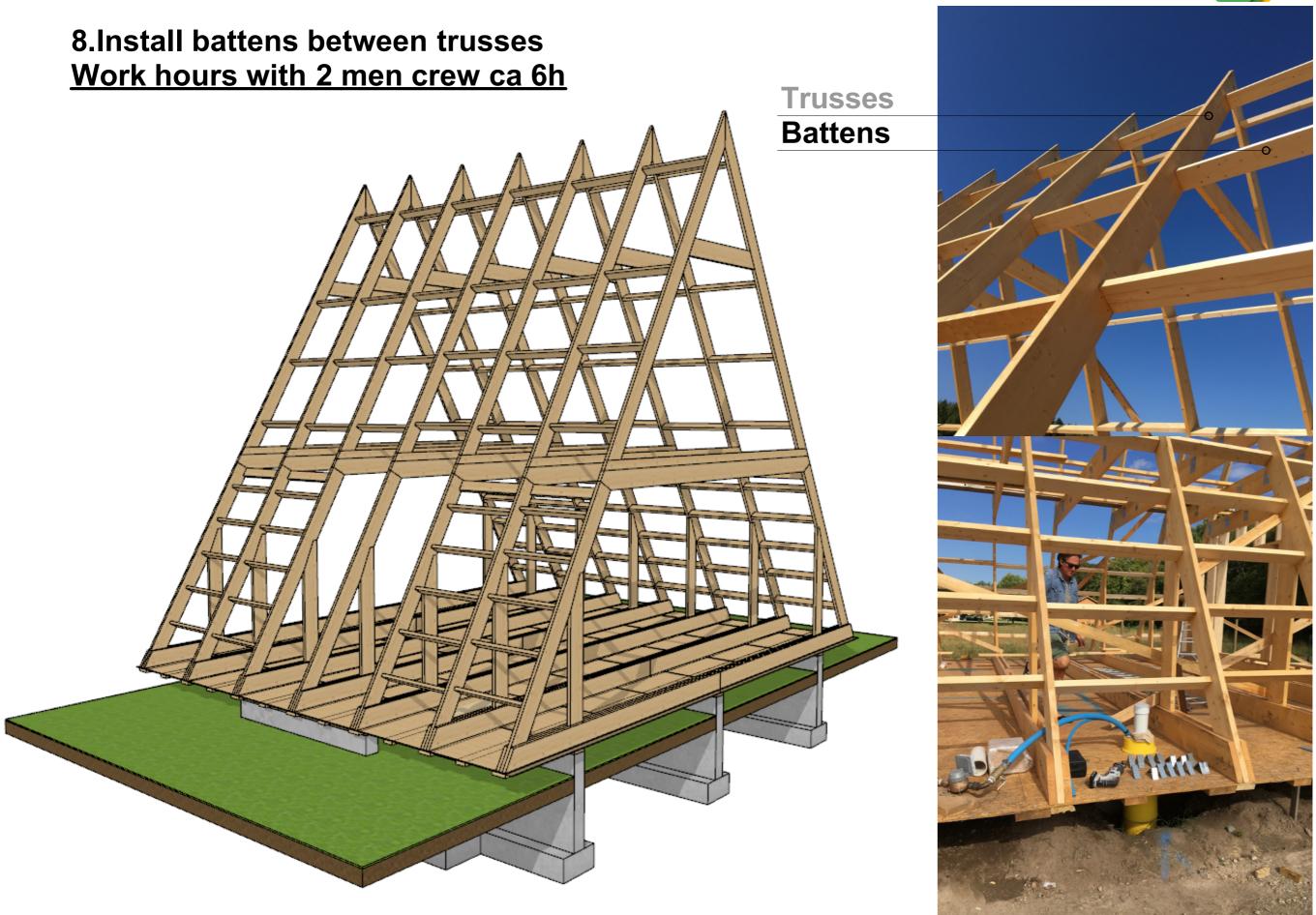


7.Assemble and install upper part of the trusses Work hours with 2 men crew ca 2h per truss



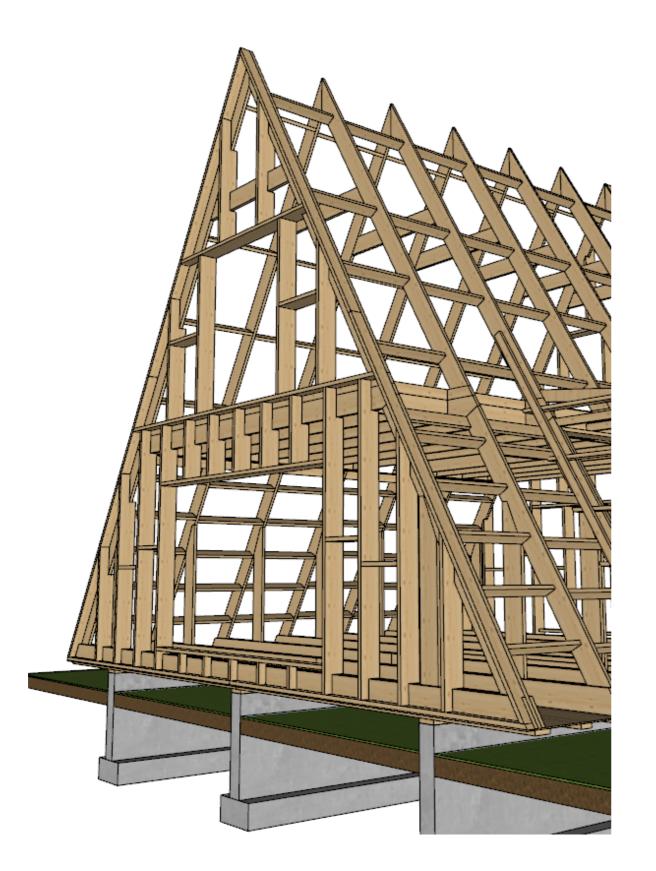








9.Install gable walls Work hours with 2 men crew ca 16h





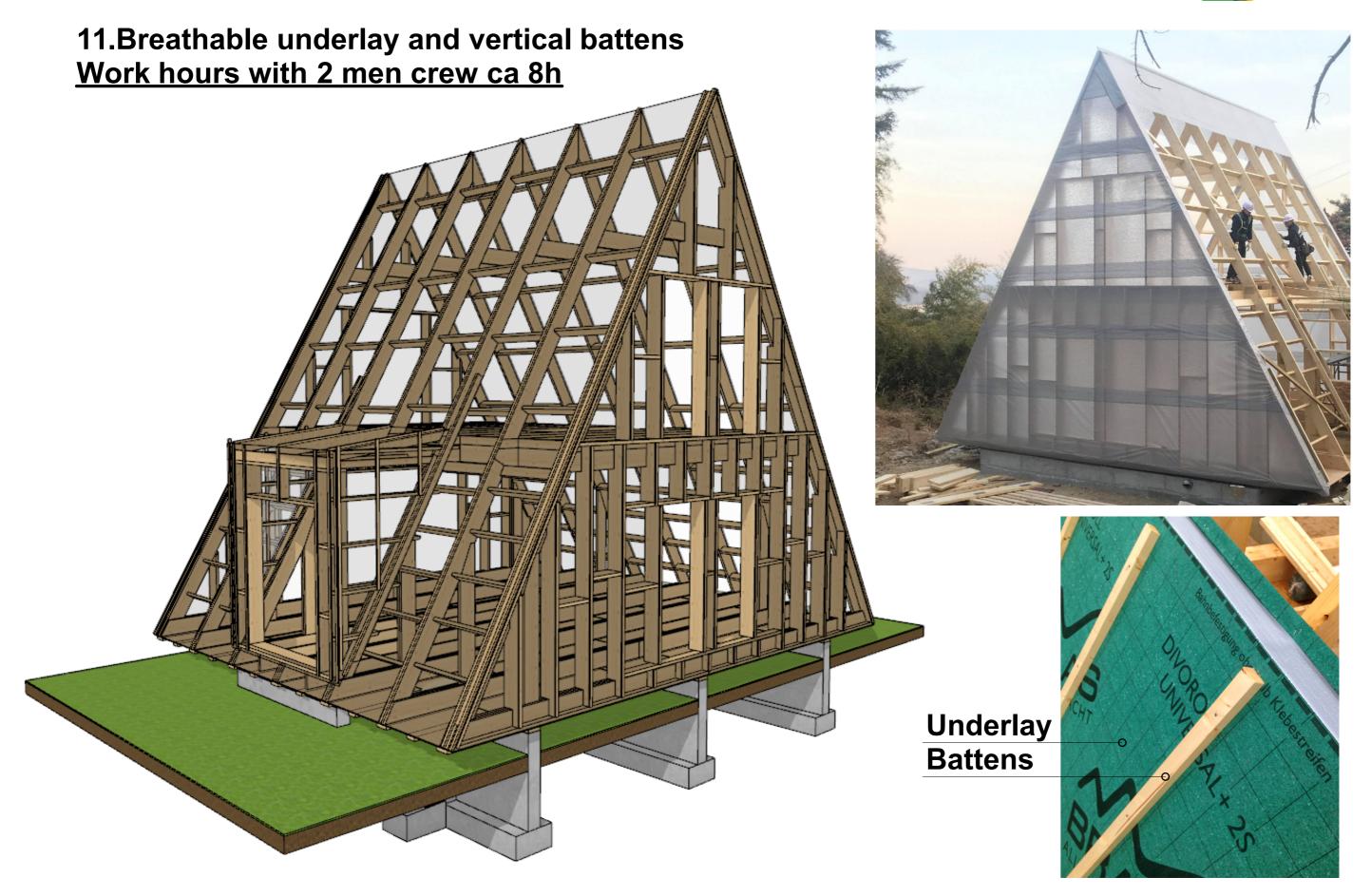


10.Install dormer <u>Work hours with 2 men crew ca 8h</u>





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12.Install Doors and Windows Work hours with 2 men crew ca 8h









13.Horizontal battens for roofing and cladding <u>Work hours with 2 men crew ca 16h</u>









14.Roofing material Work hours with 2 men crew ca 24h













RR887 CHOCOLATE BROWN







