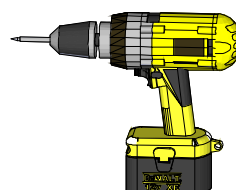
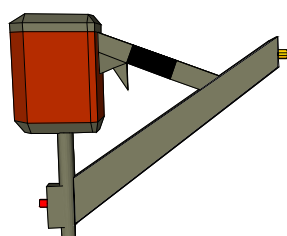
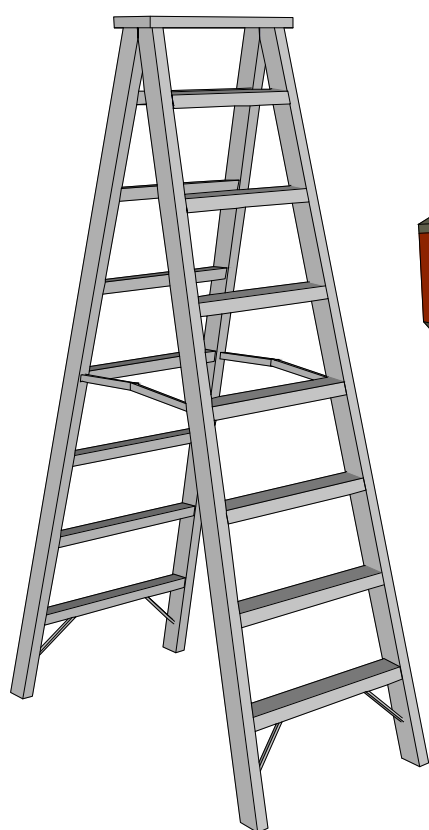
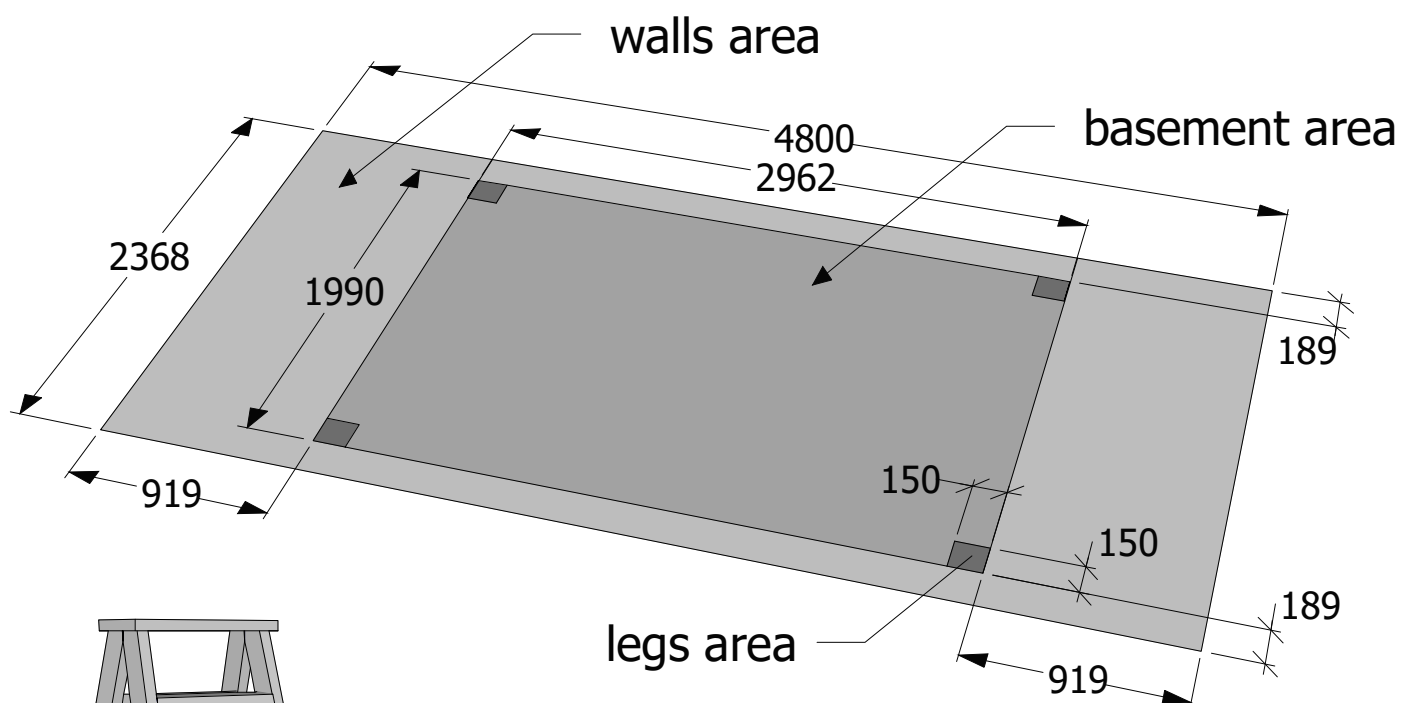
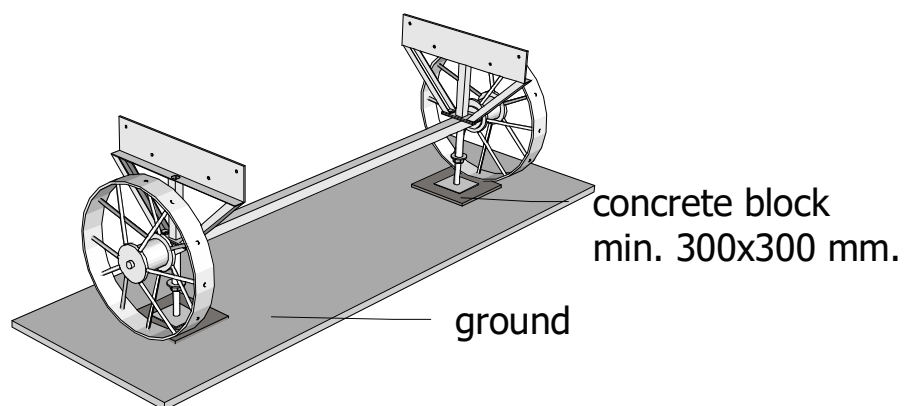
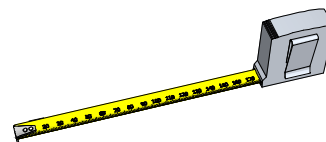
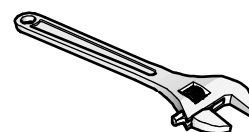
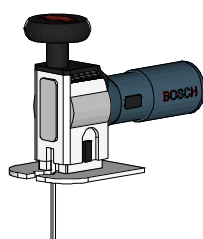


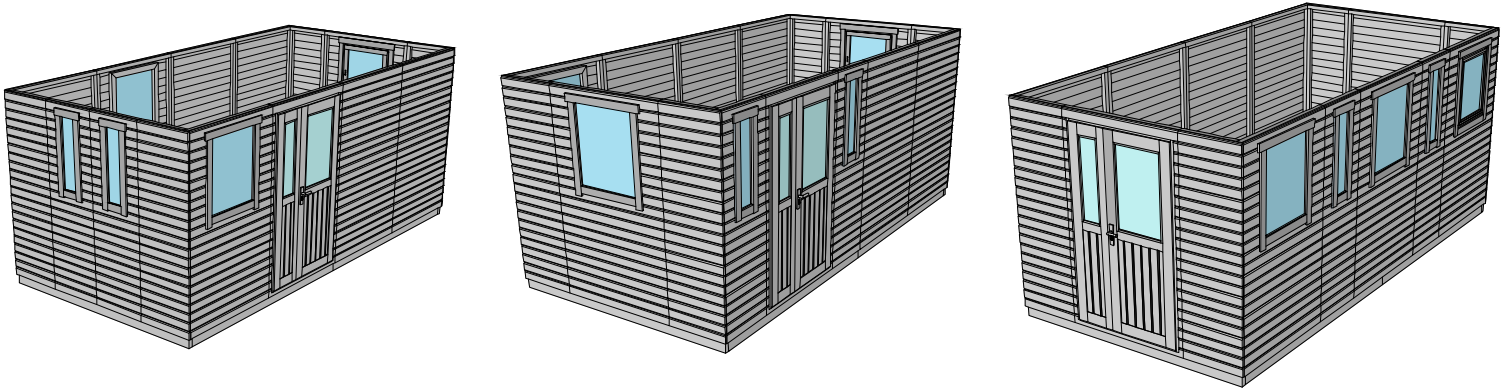
**This wagon must be based on
adjustable legs and is not movable.**



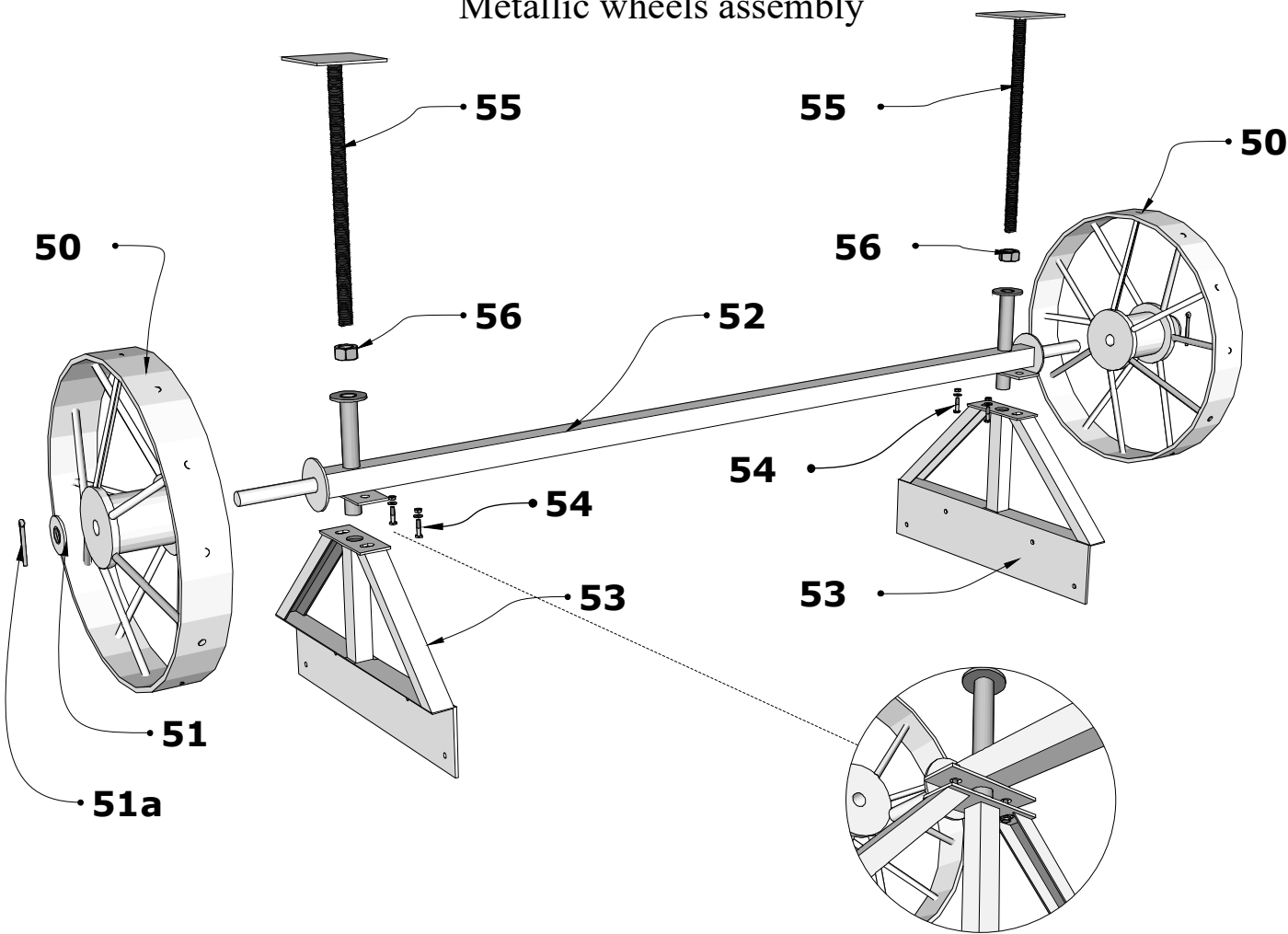
D 10 mm.



Possible walls compilation options

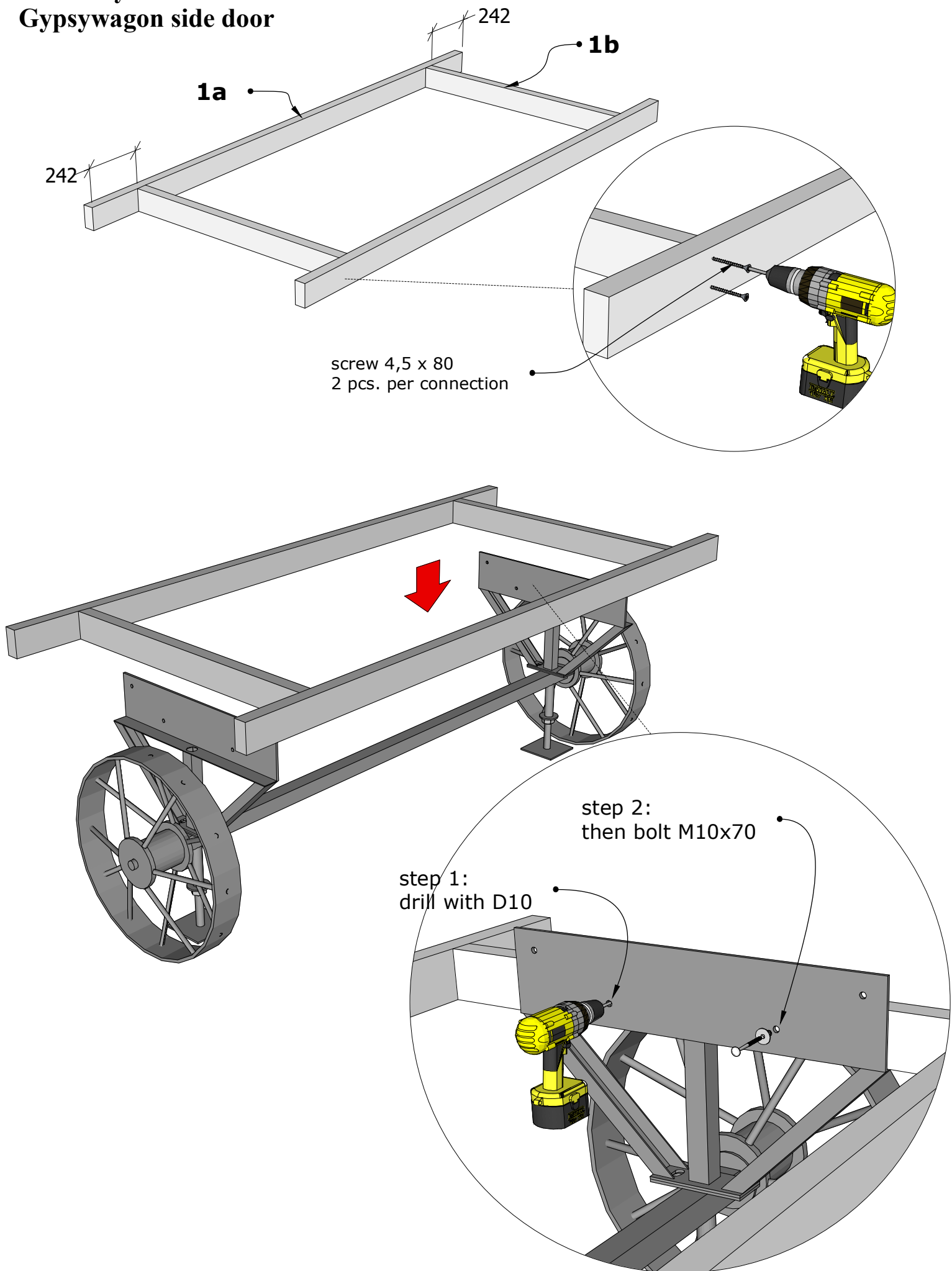


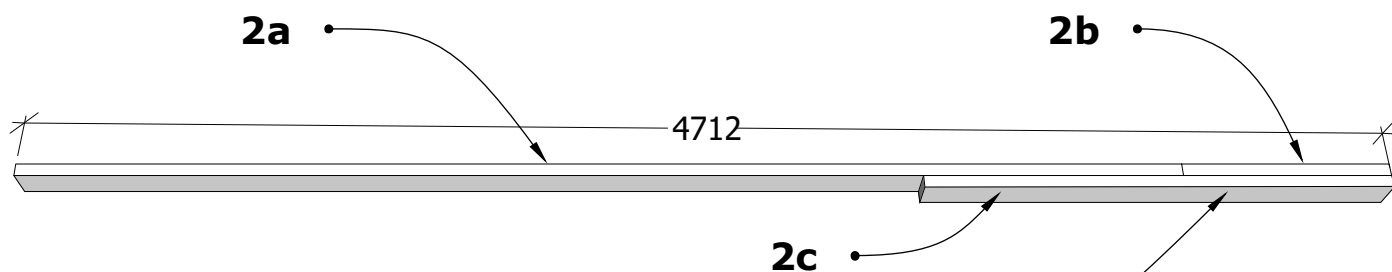
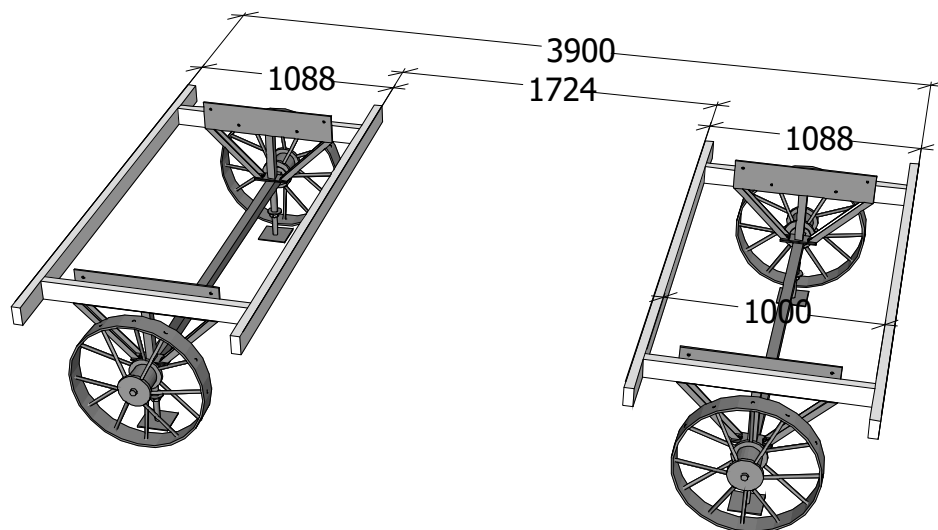
Metallic wheels assembly



Assembly instruction Gypsywagon side door

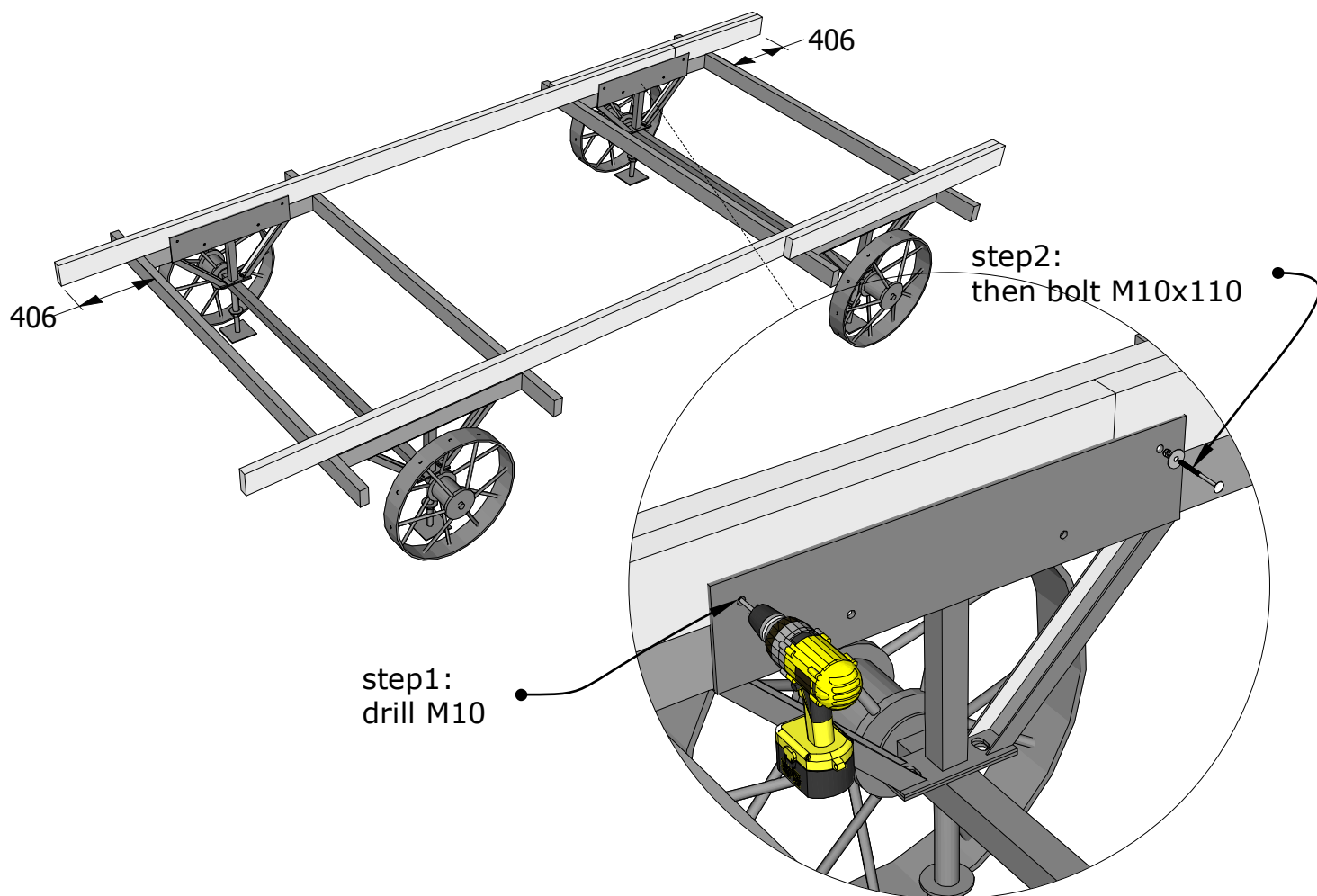
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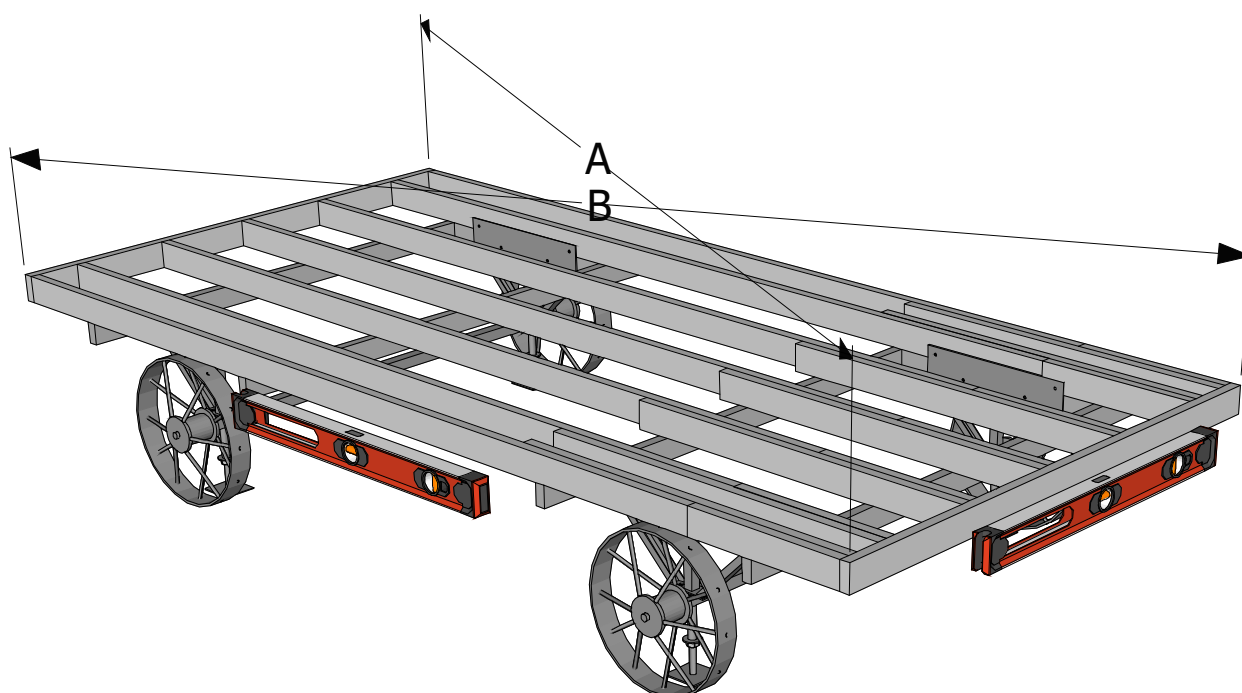
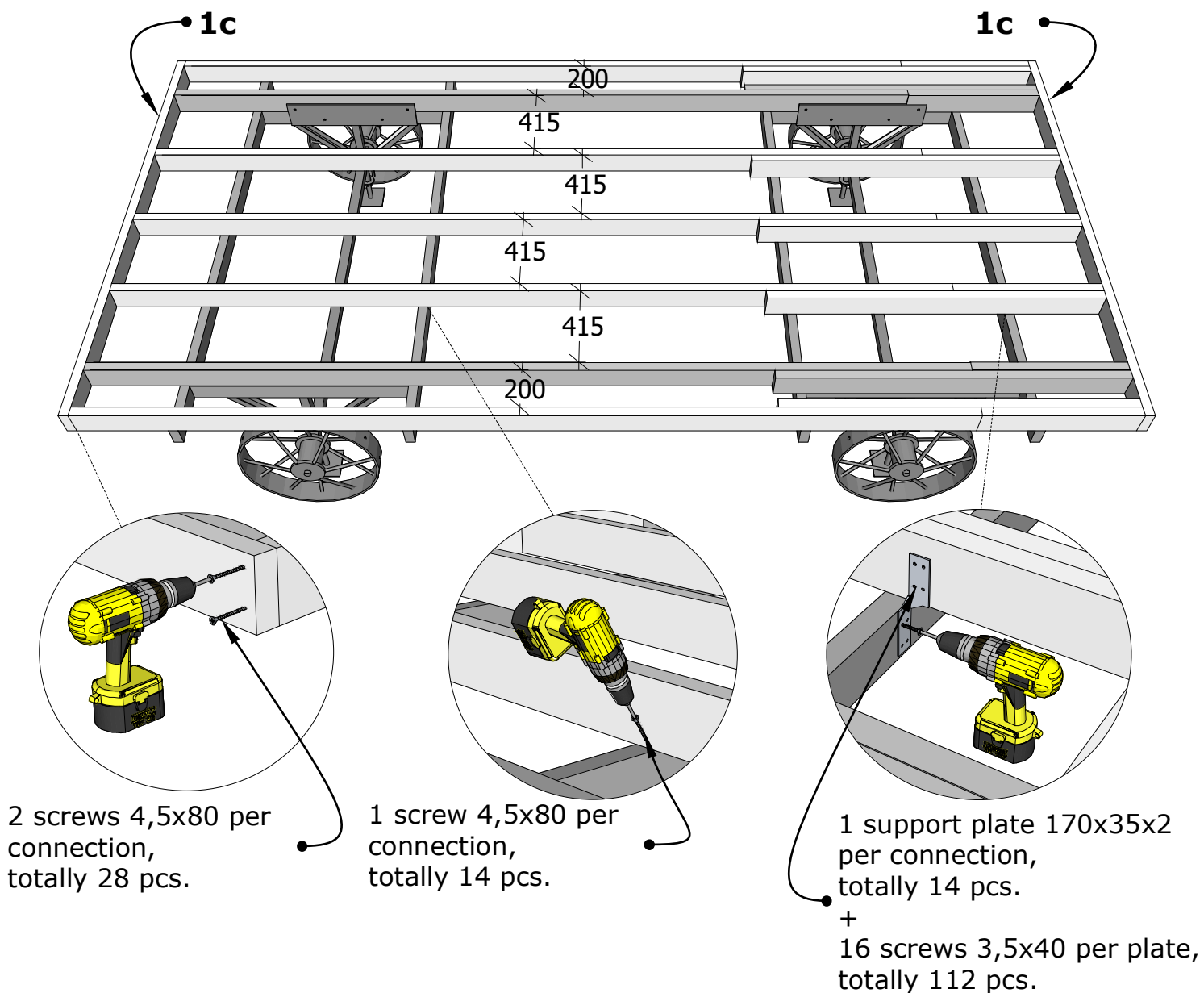




do it 7x

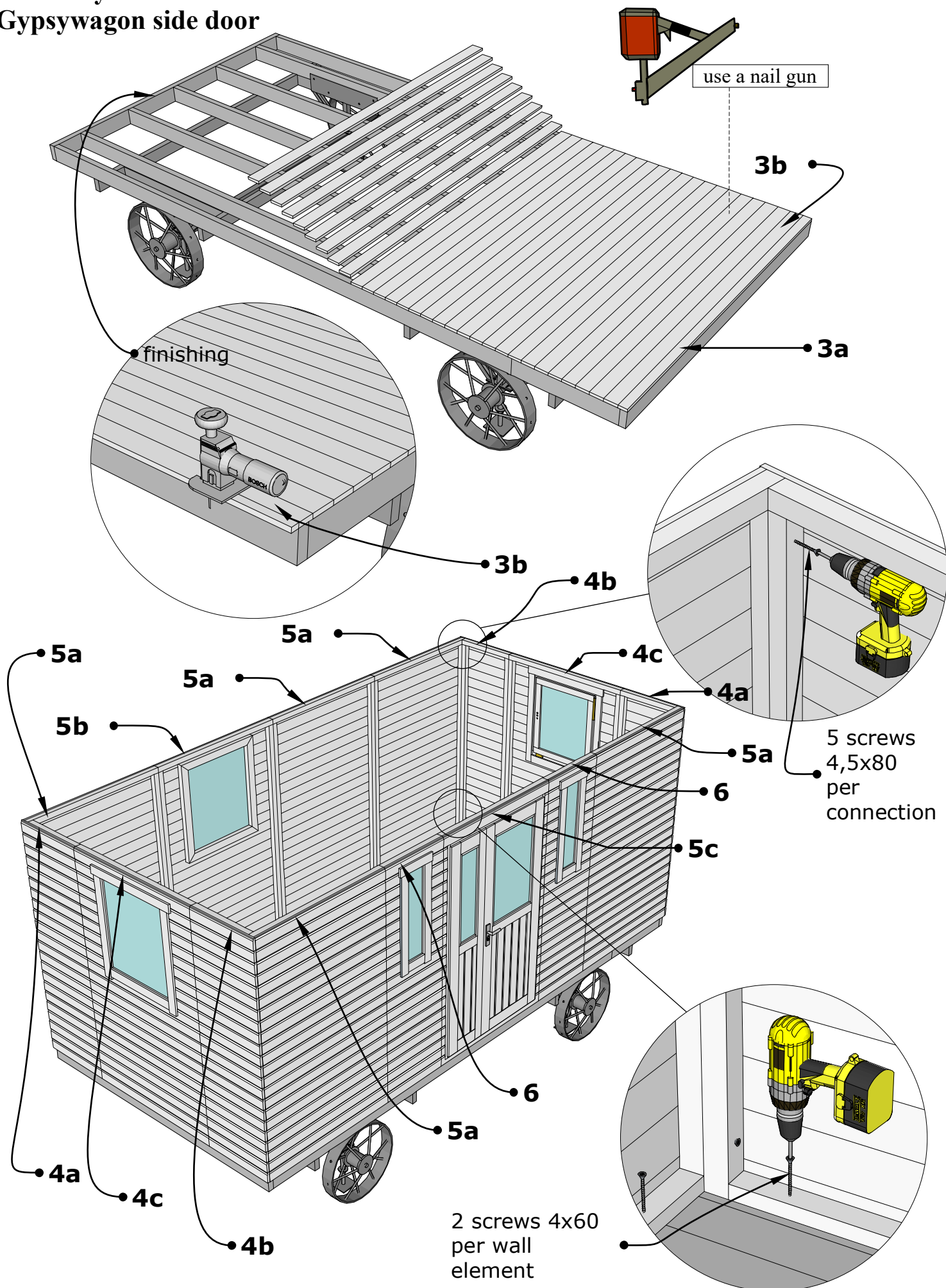
12 screws 4,5x80
per connection





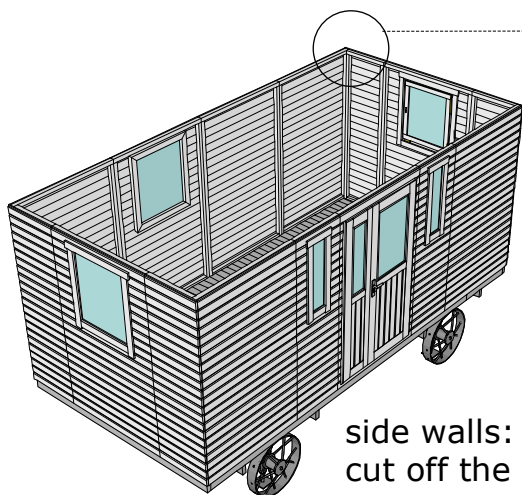
Assembly instruction Gypsywagon side door

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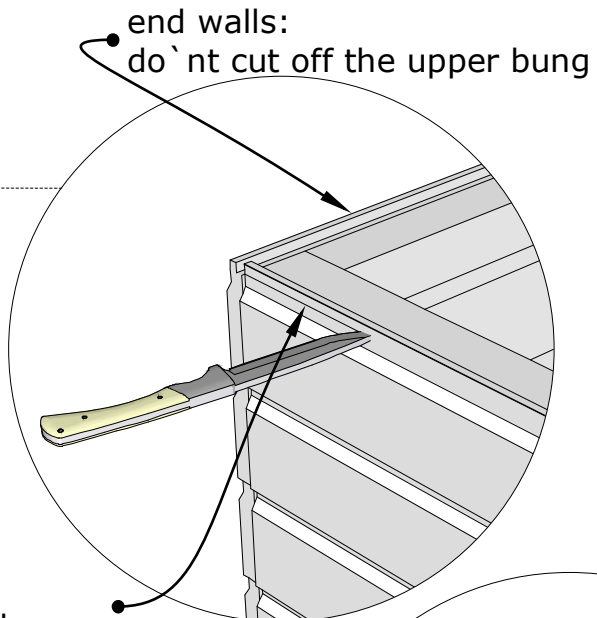


Assembly instruction Gypsywagon side door

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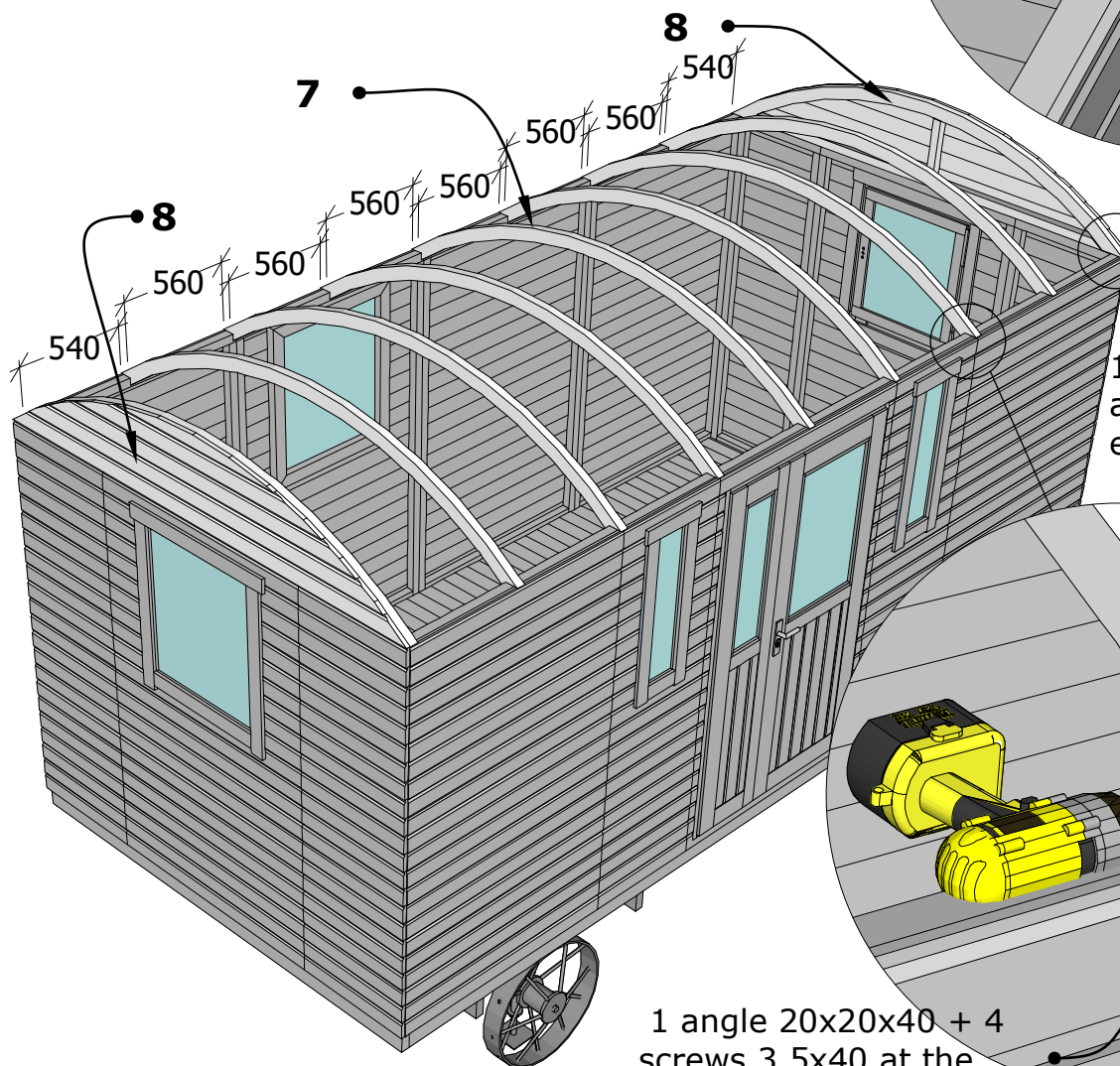
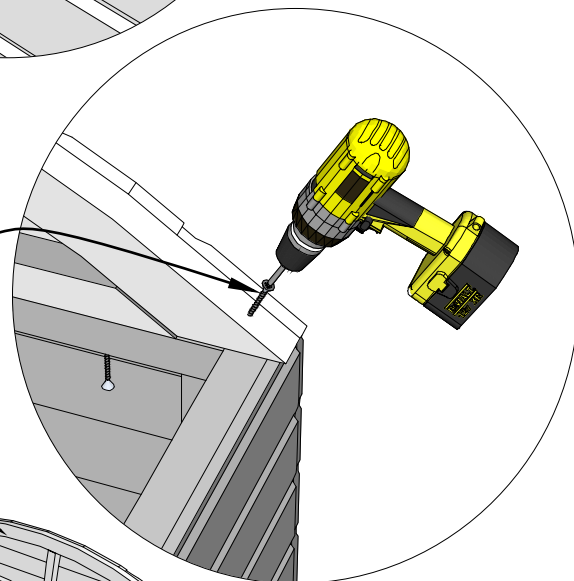


side walls:
cut off the upper bung

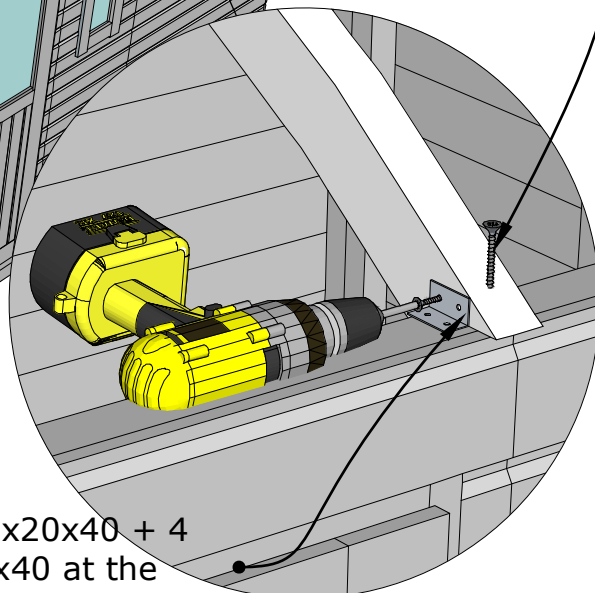


end walls:
do`nt cut off the upper bung

8 screws 4,5x80
per arched element



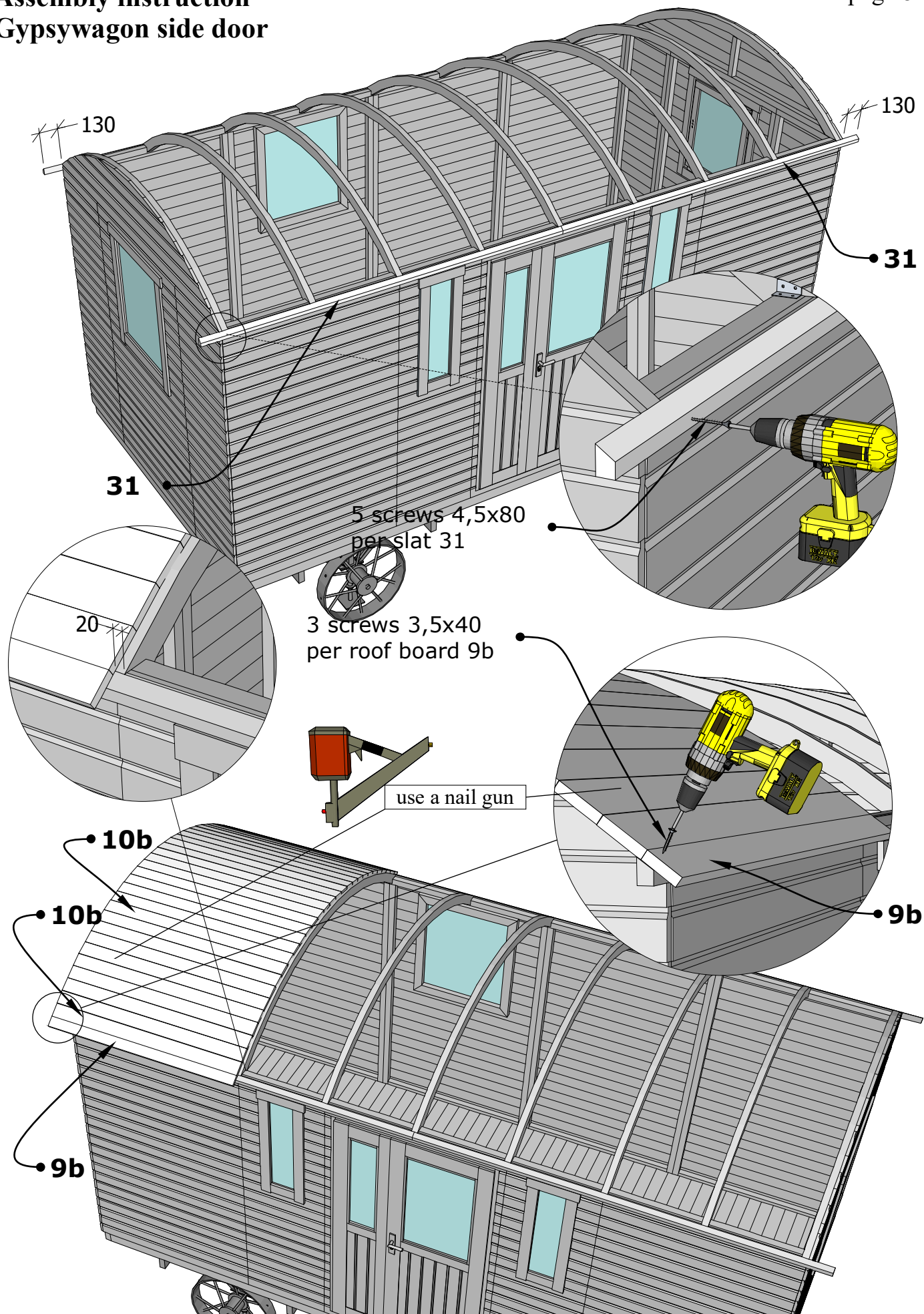
1 screw 4x60
at the end of
each arc



1 angle 20x20x40 + 4
screws 3,5x40 at the
end of each arc

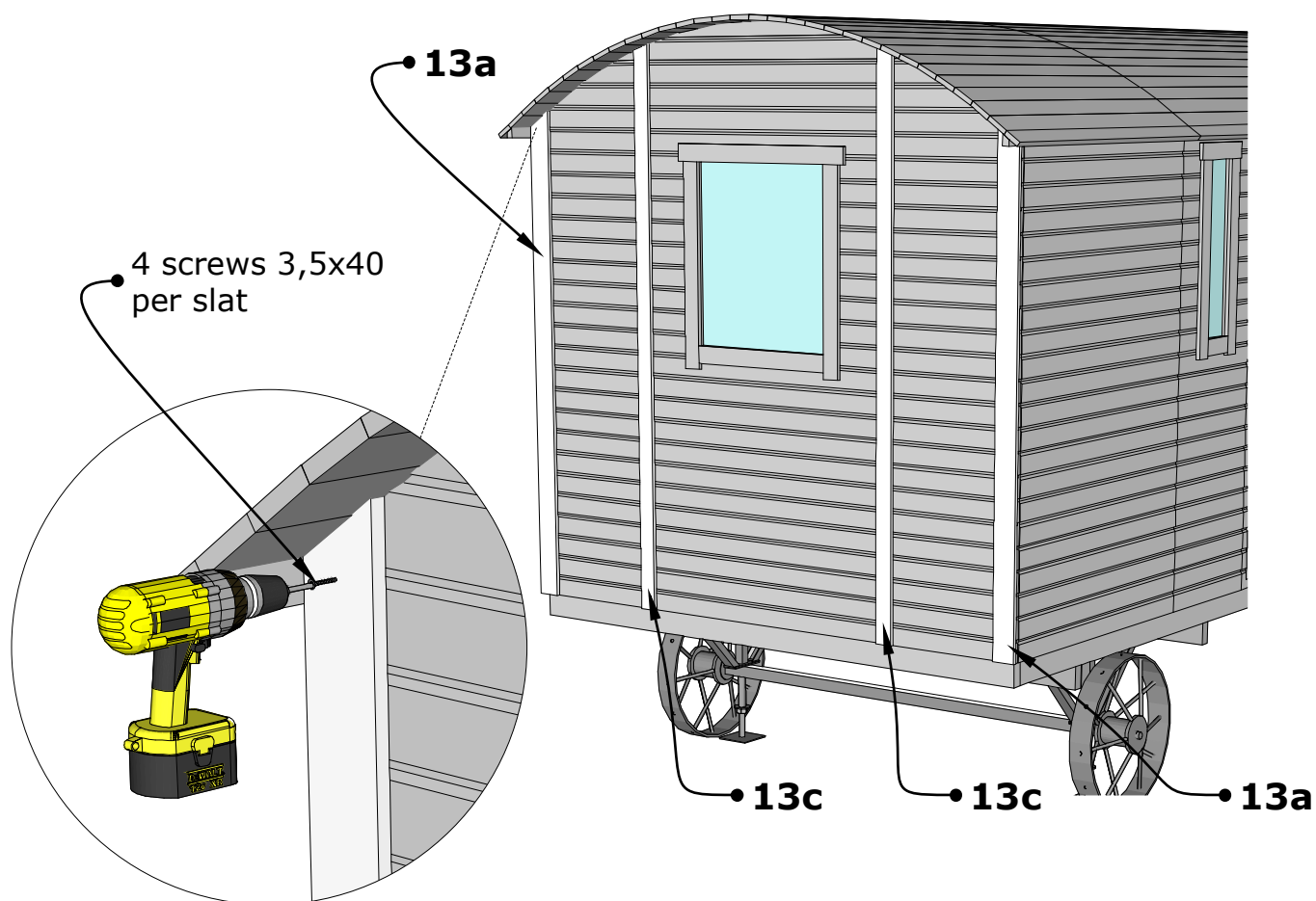
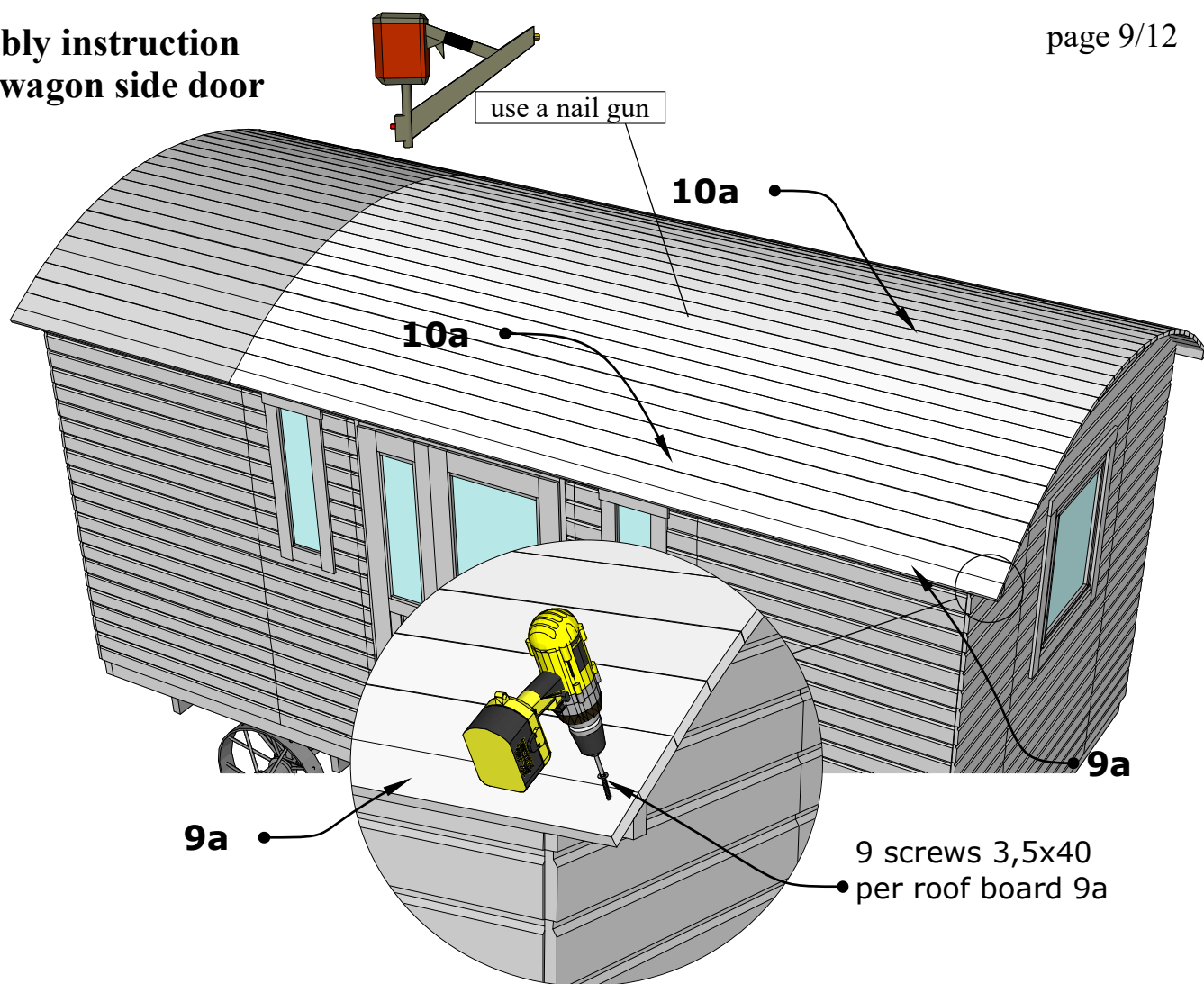
Assembly instruction Gypsywagon side door

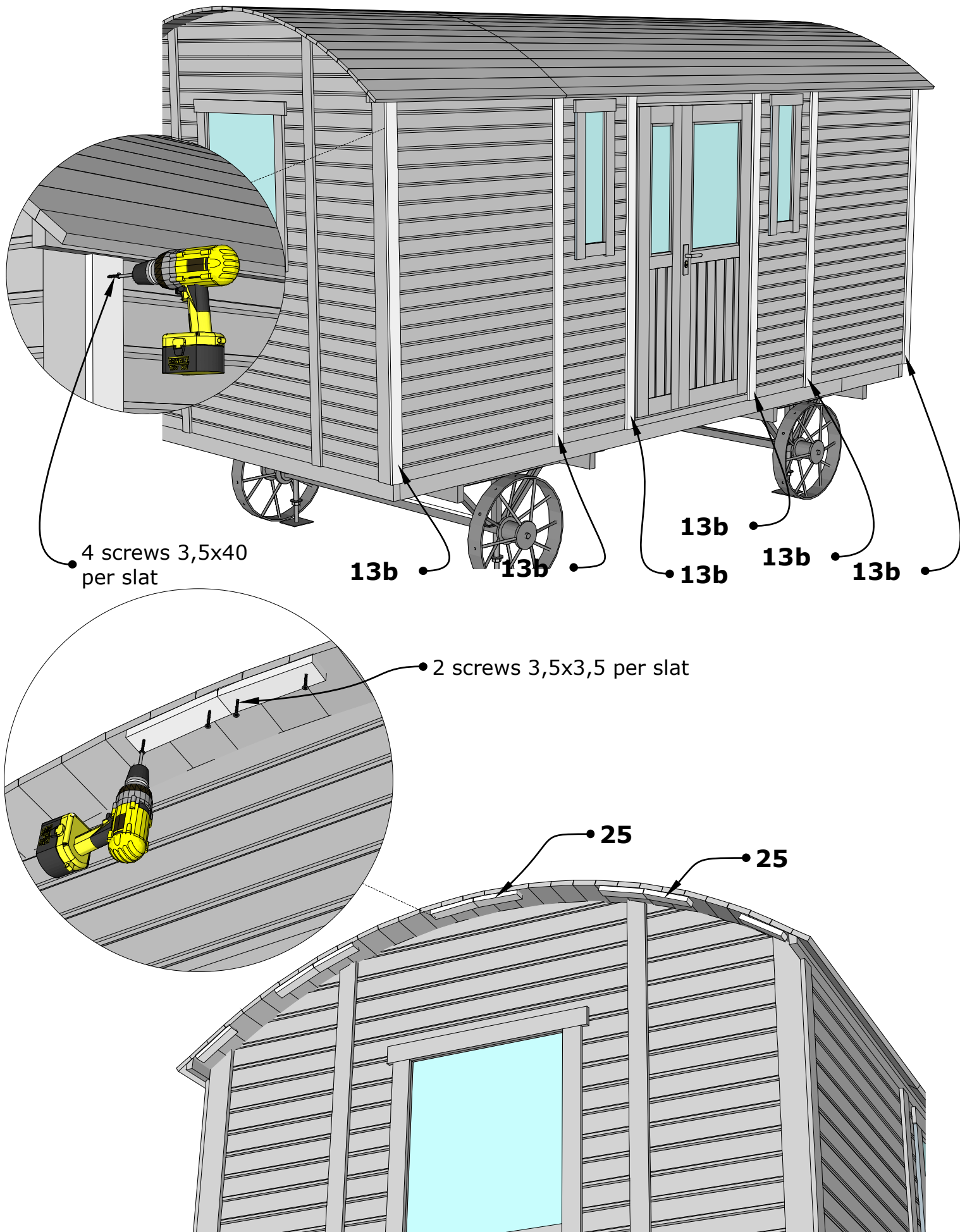
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Assembly instruction Gypsywagon side door

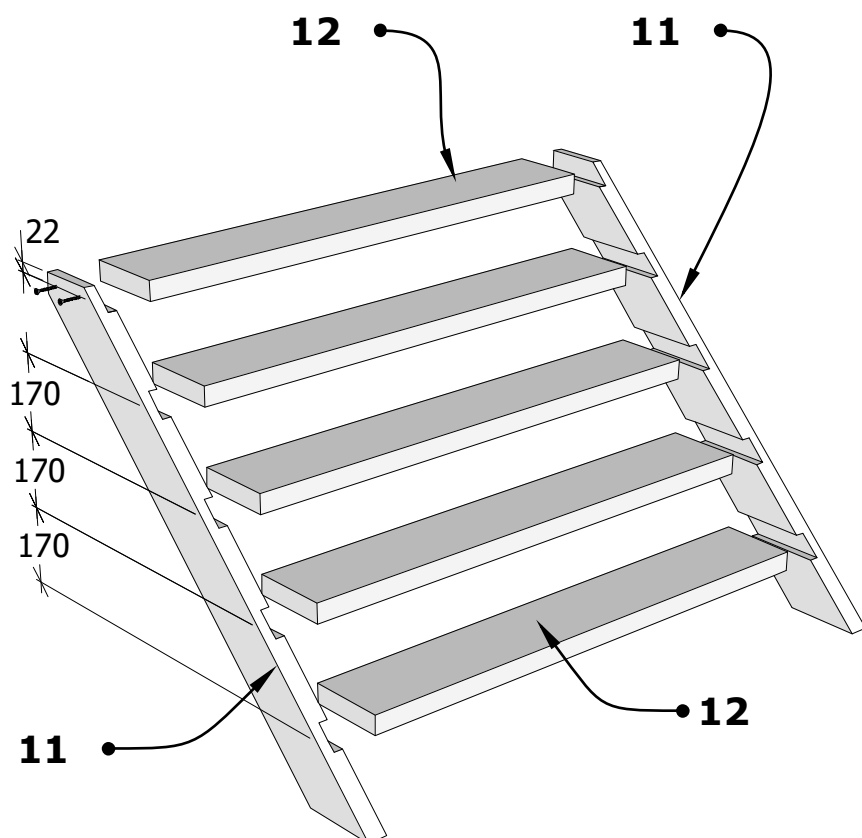
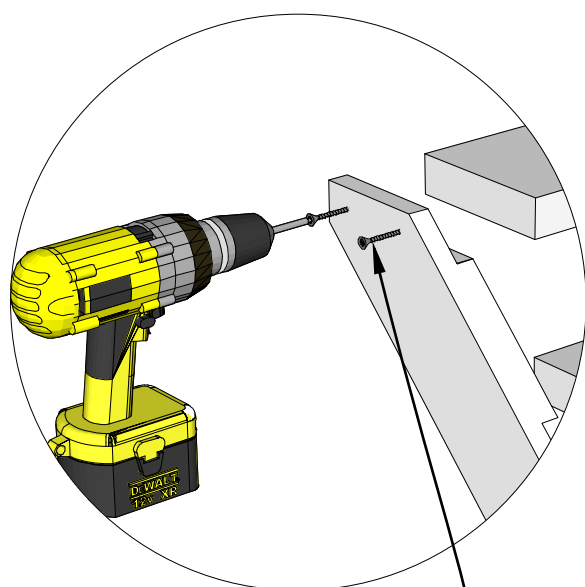
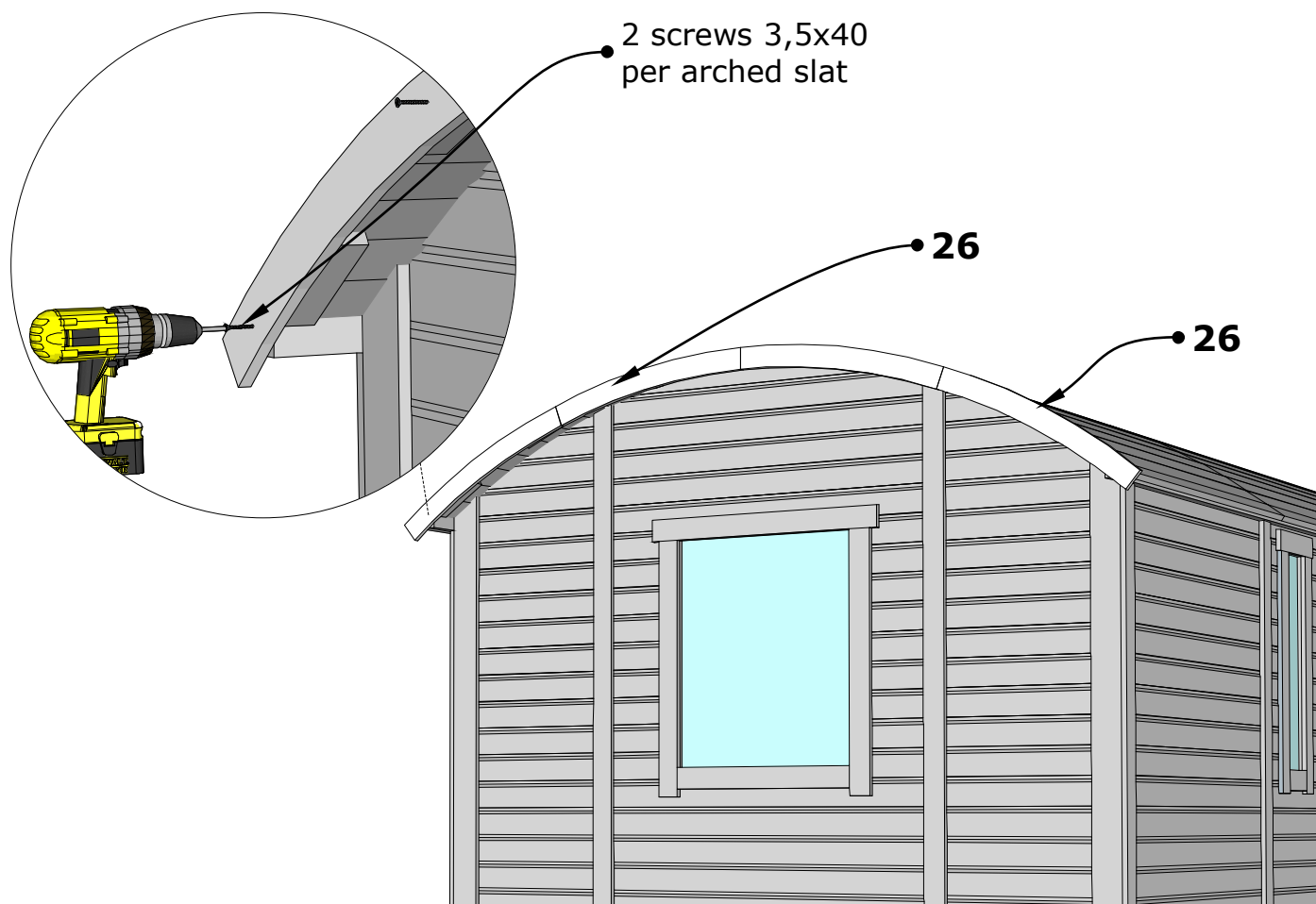
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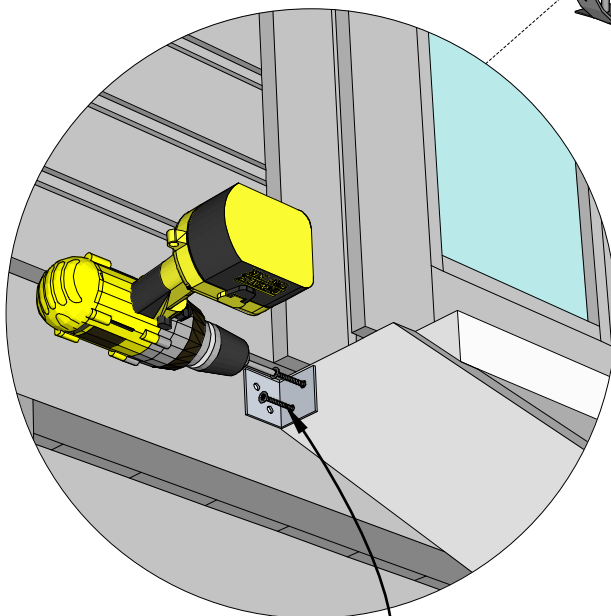
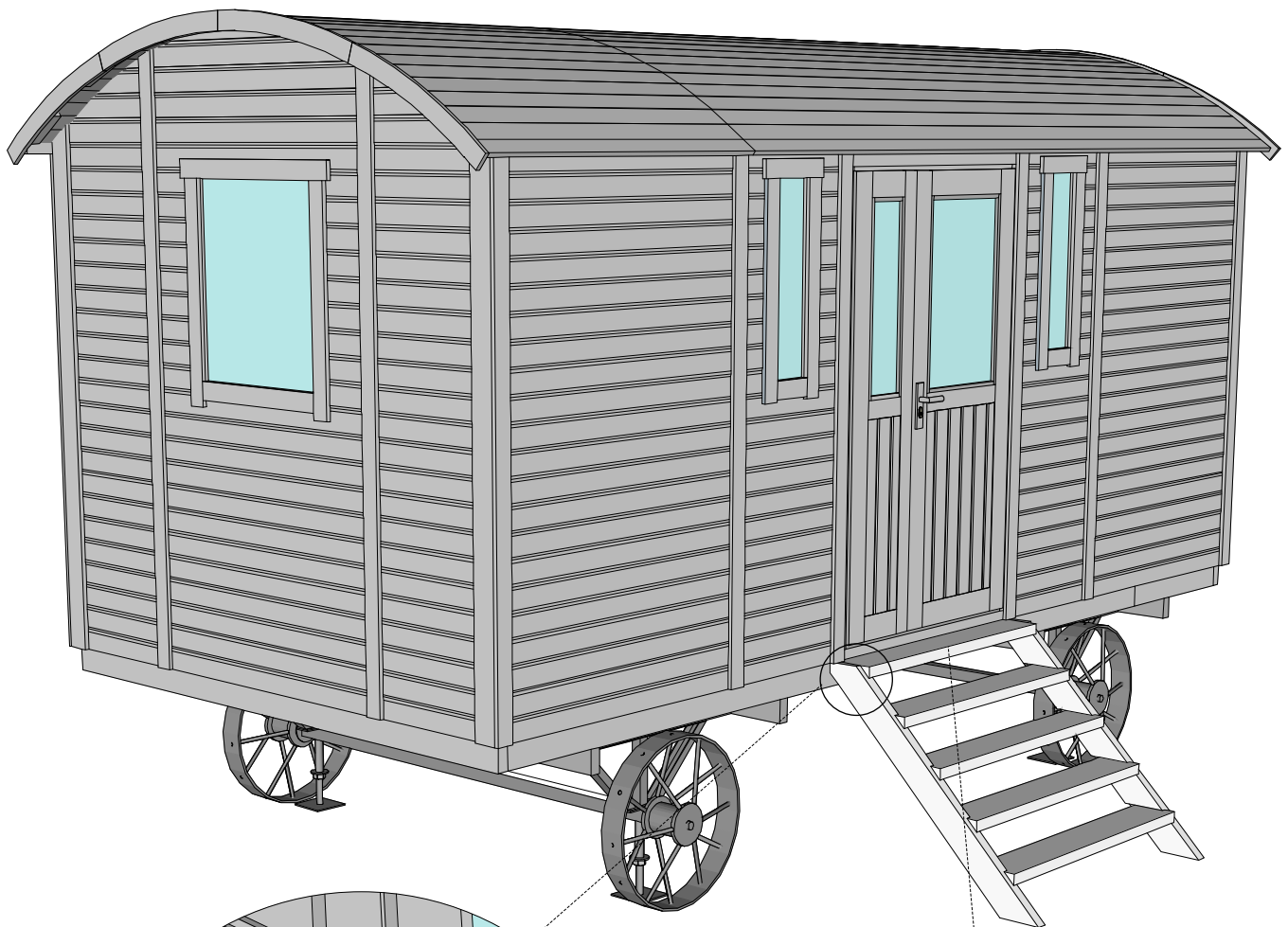




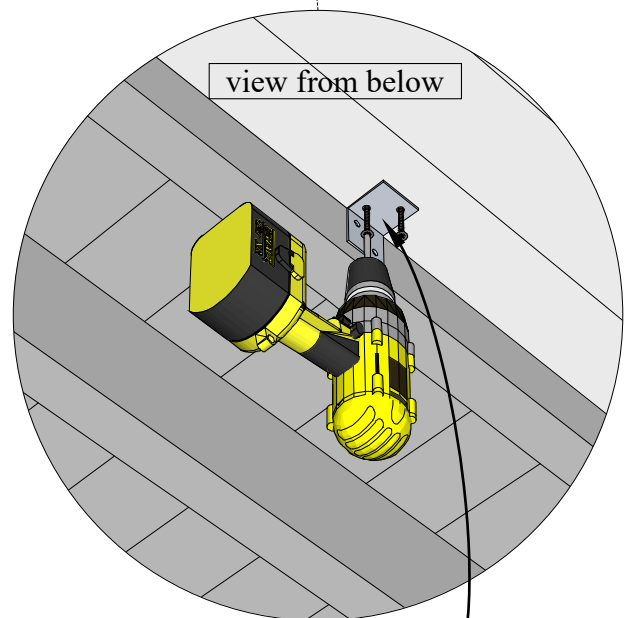
Assembly instruction Gypsywagon side door

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2 angles 40x40x40 +
6 screws 3,5x40 per
angle



1 angle 40x40x40 +
6 screws 3,5x40 per
angle