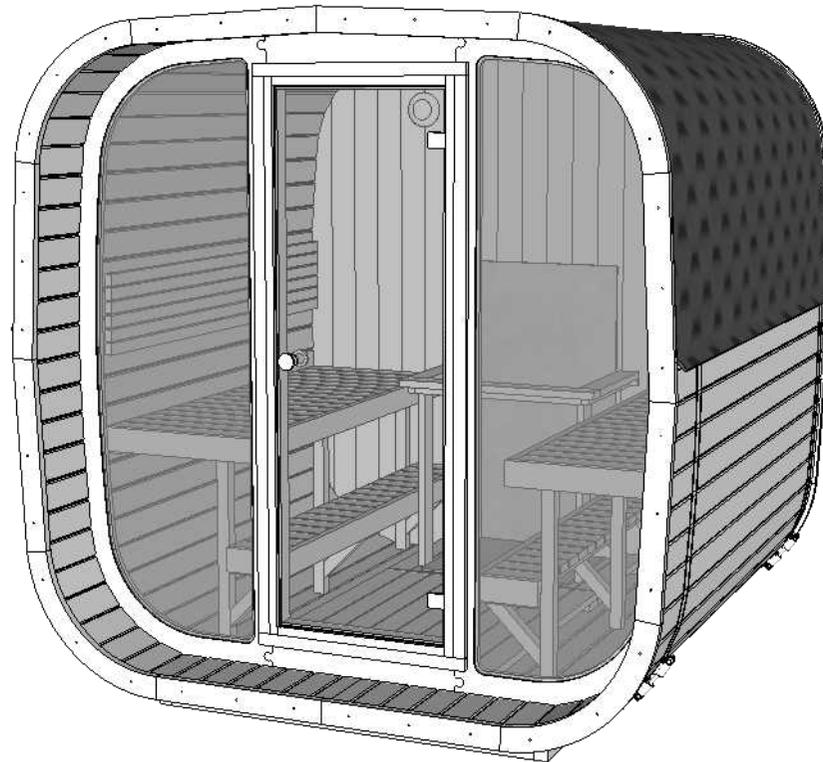


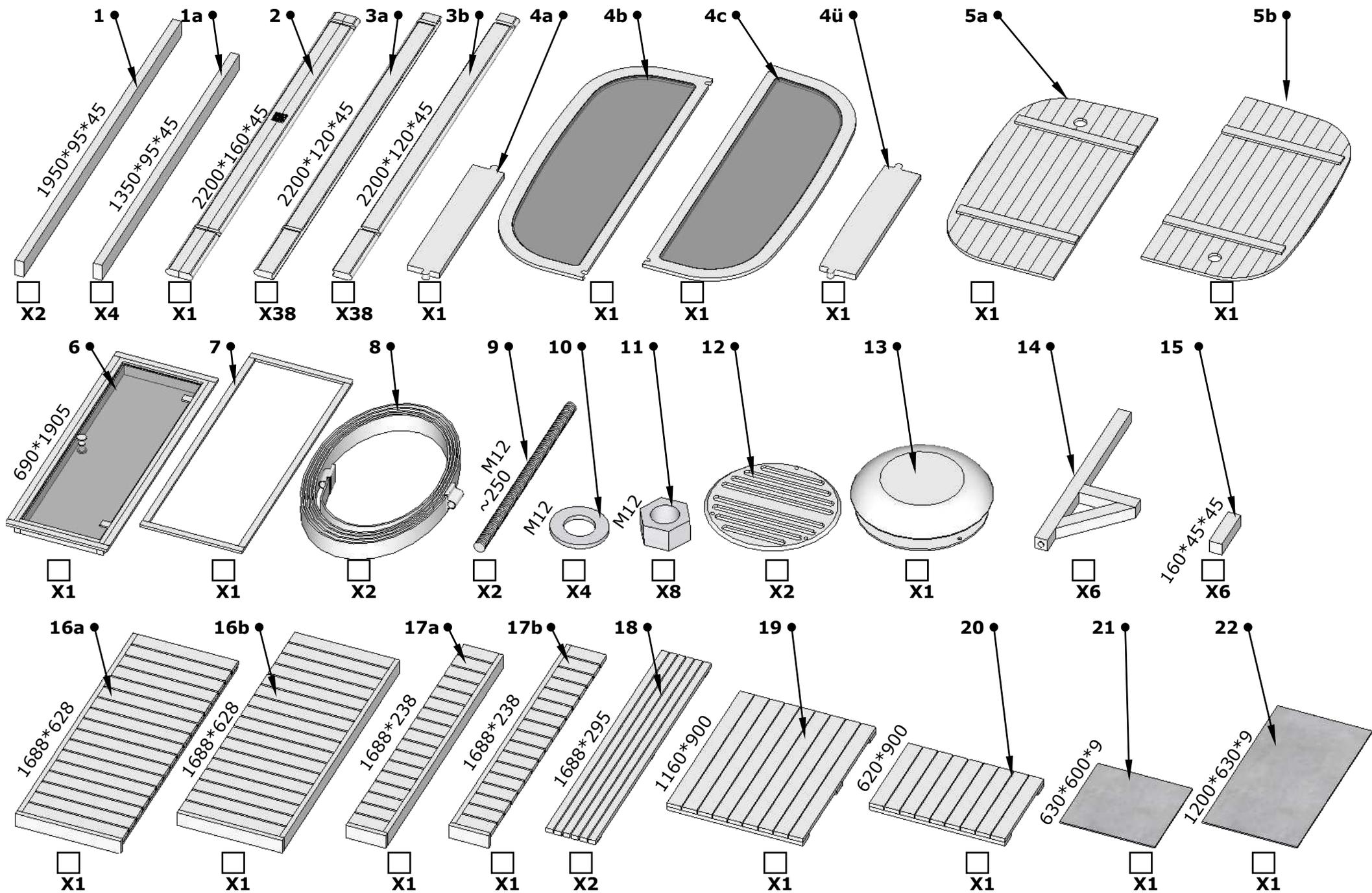
# Luxe 4

**Please read whole manual before You start.  
All given measurements are in millimeters.**



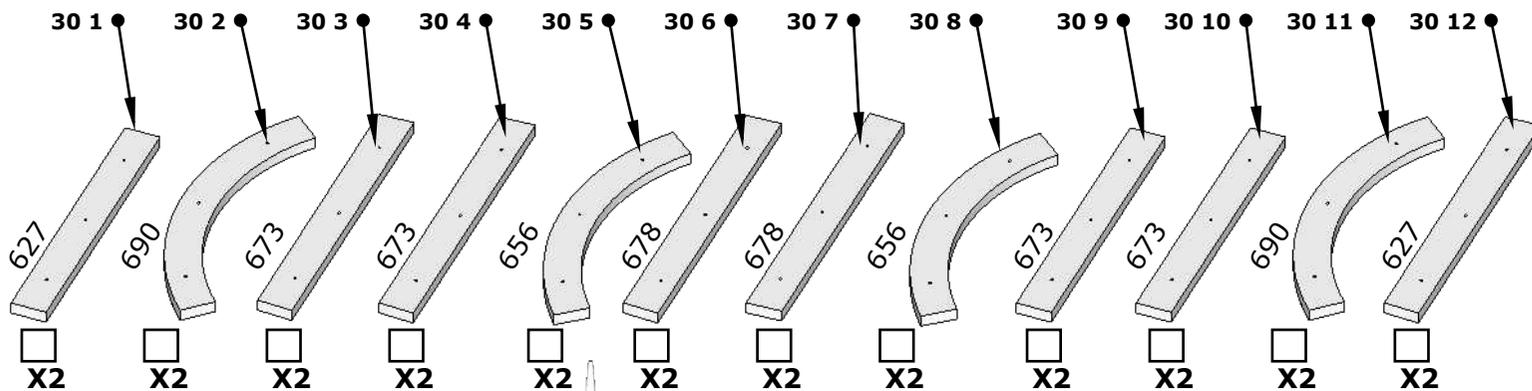
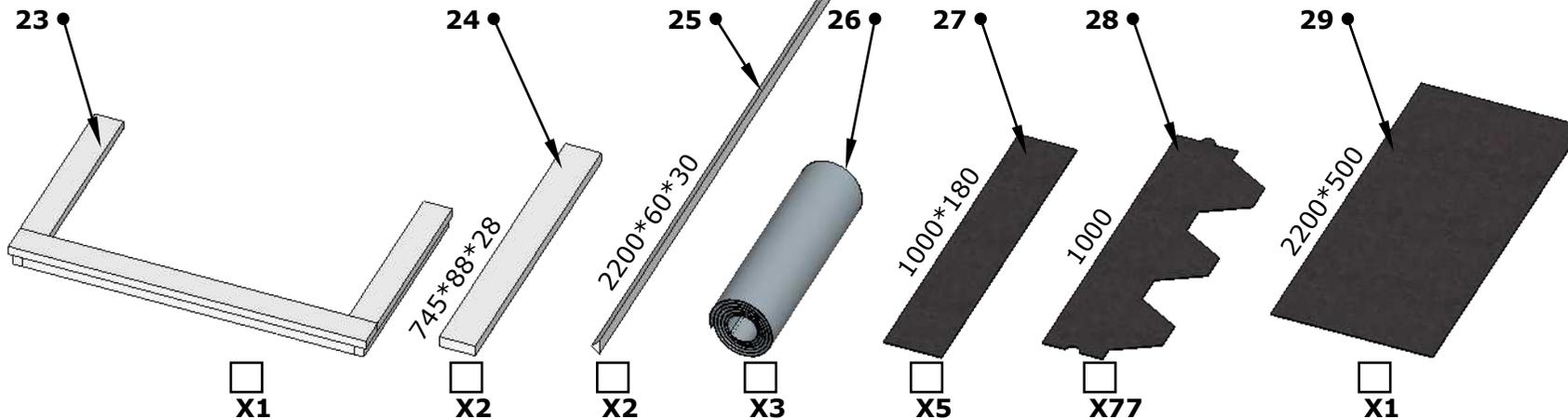
# Luxe 4

## Details list 1



# Luxe 4

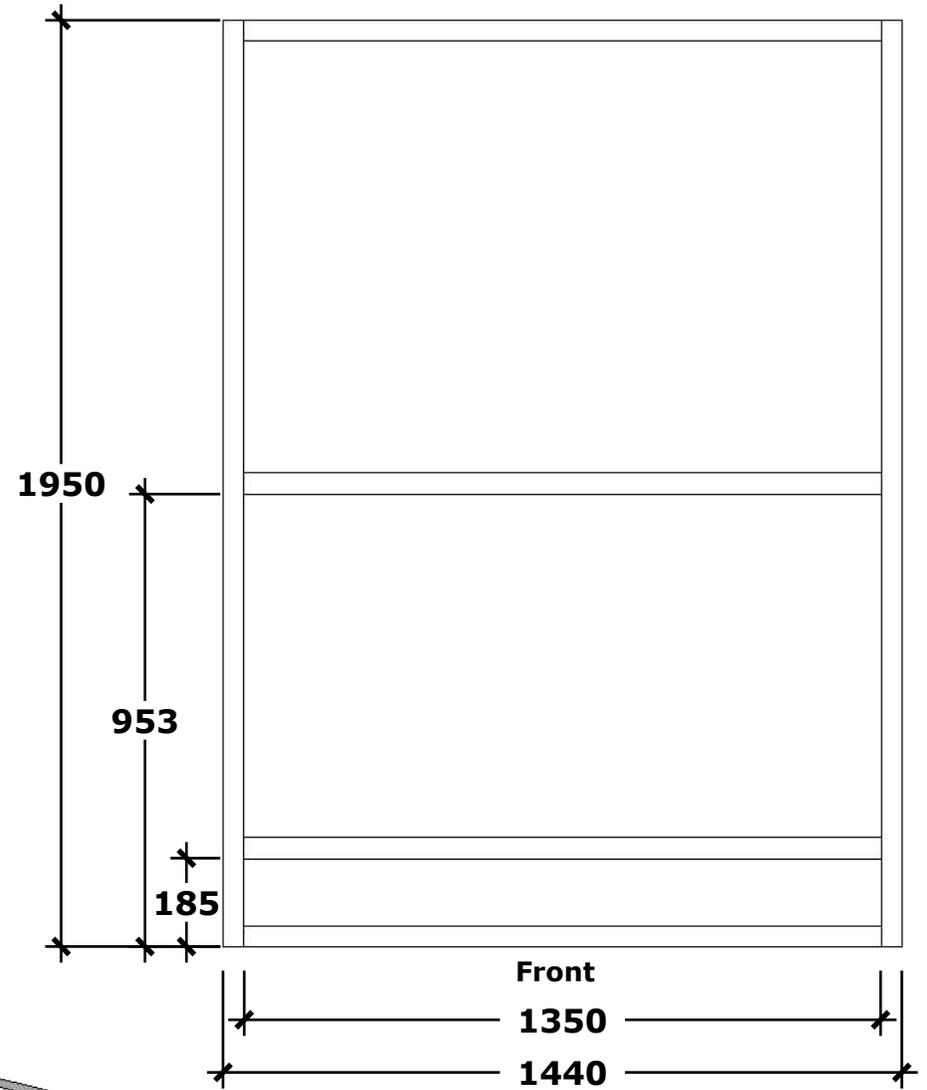
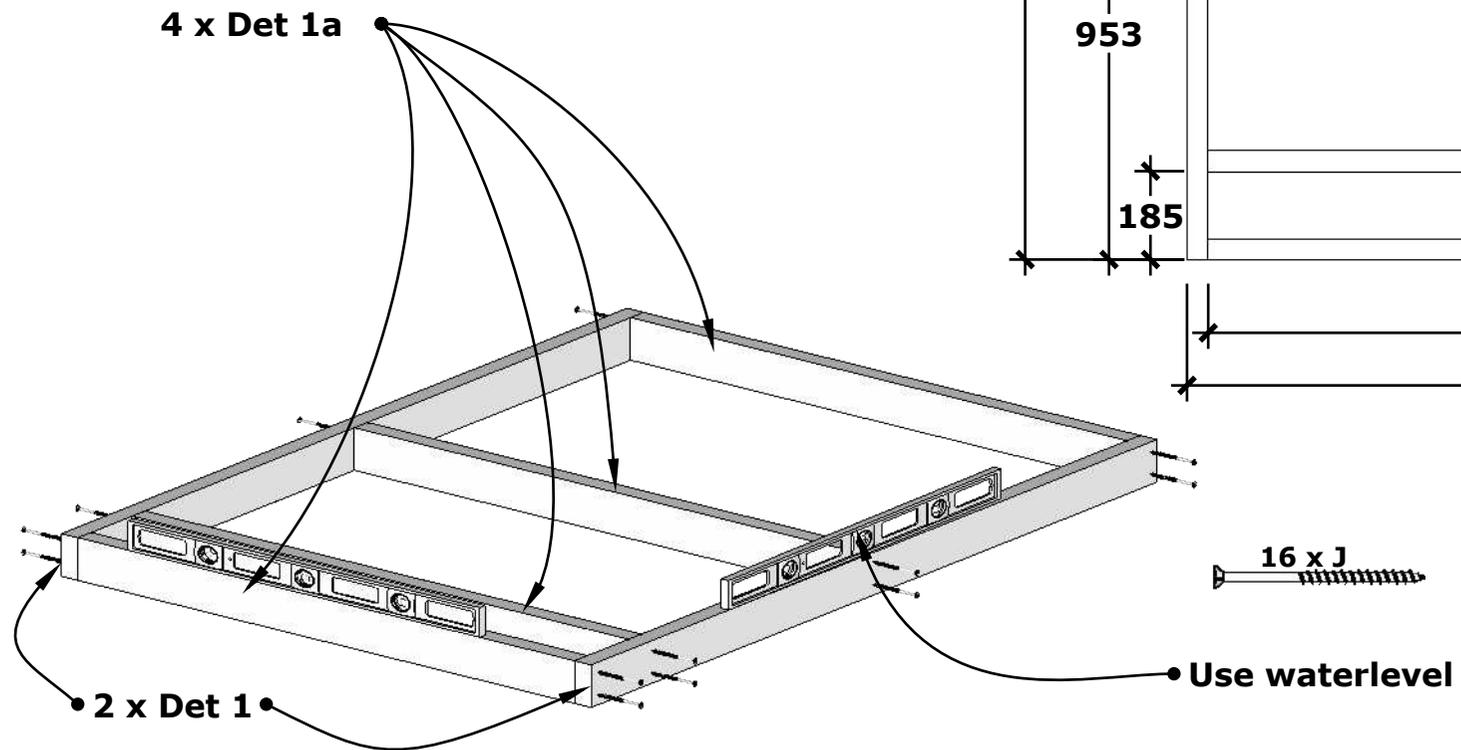
## Details list 2



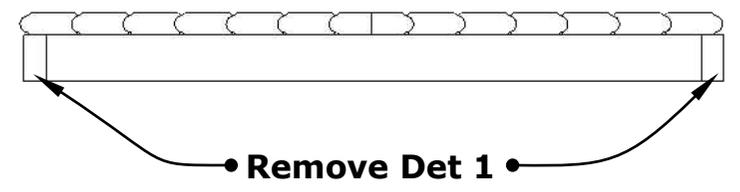
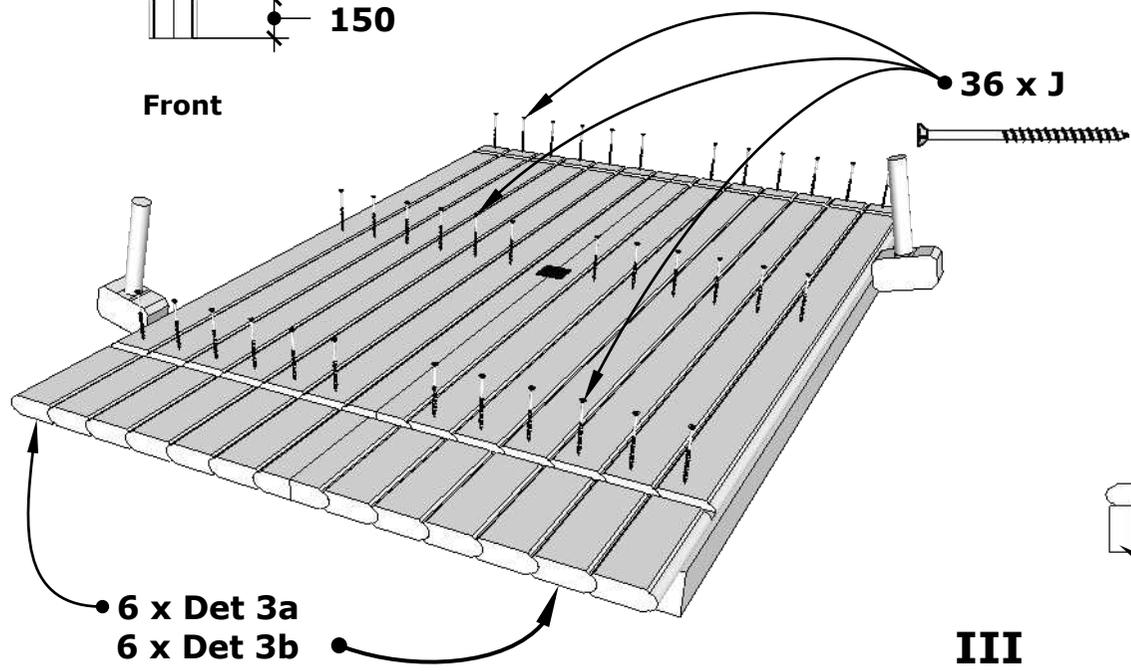
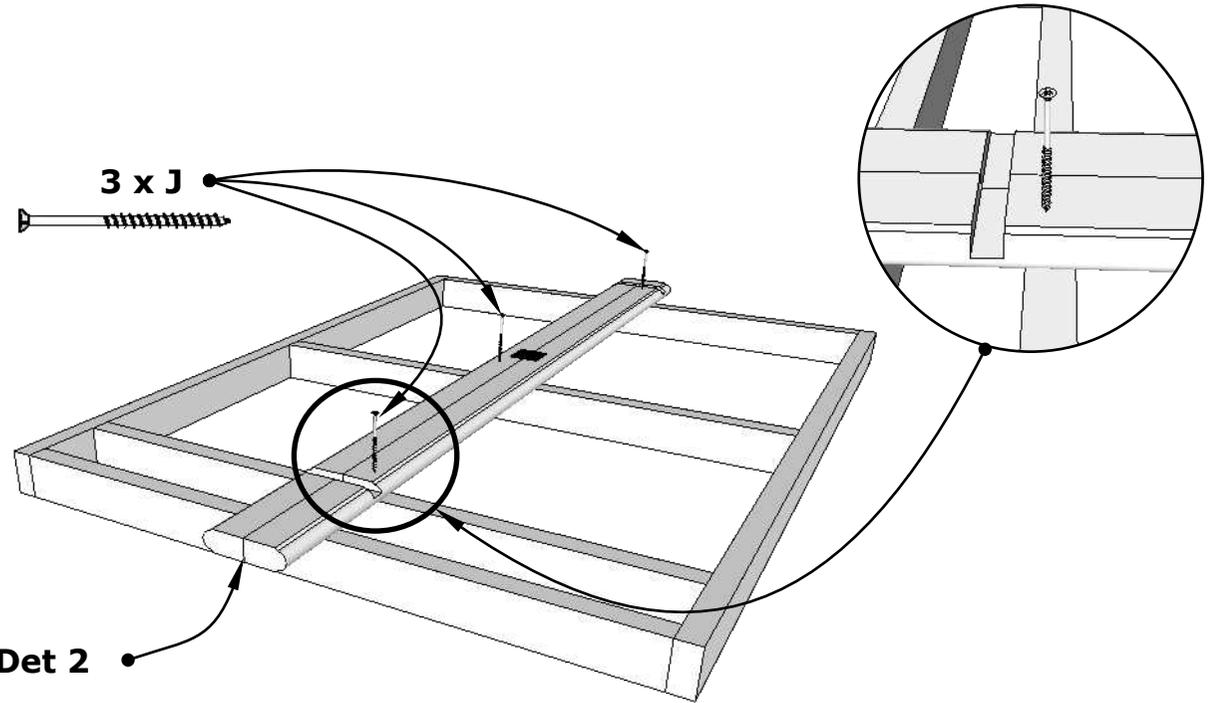
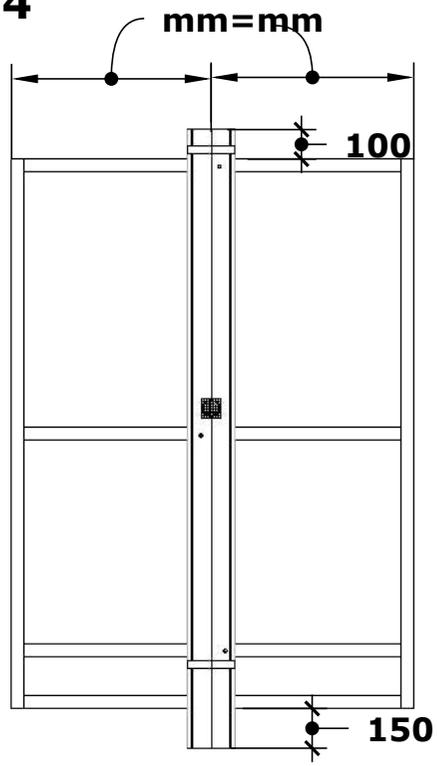
Details 30 1 - 30 12 may require sanding.



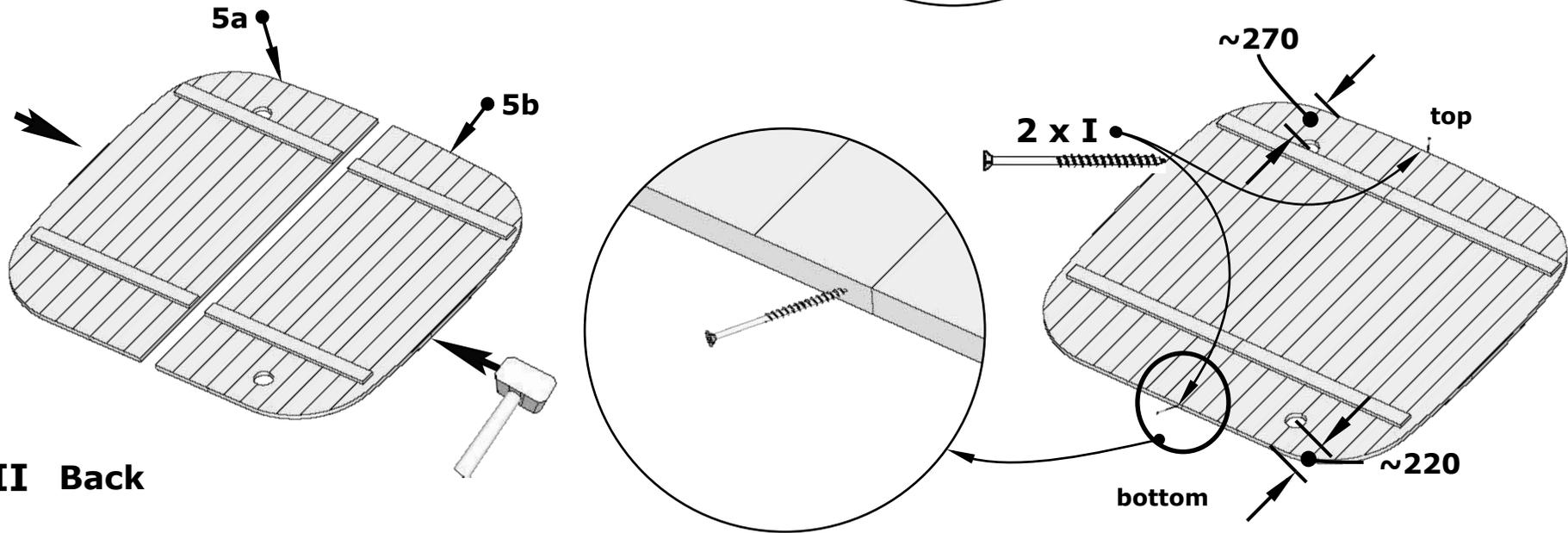
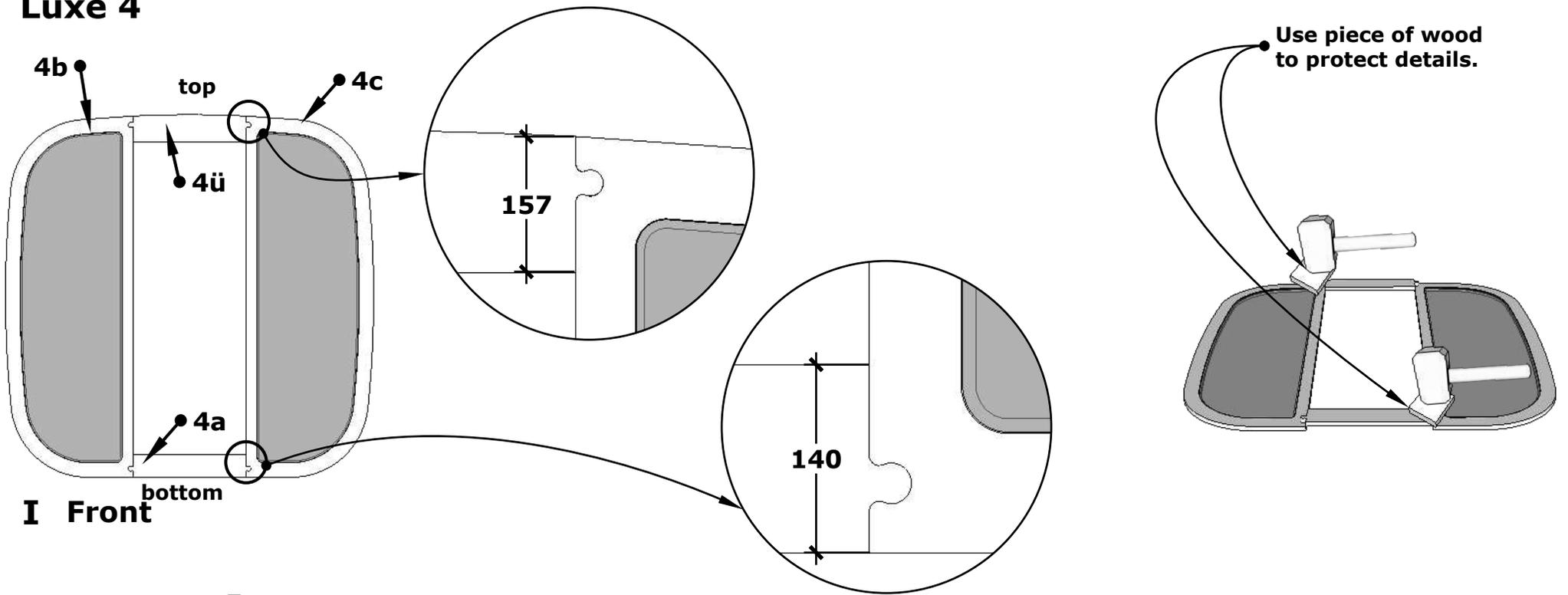
# Luxe 4



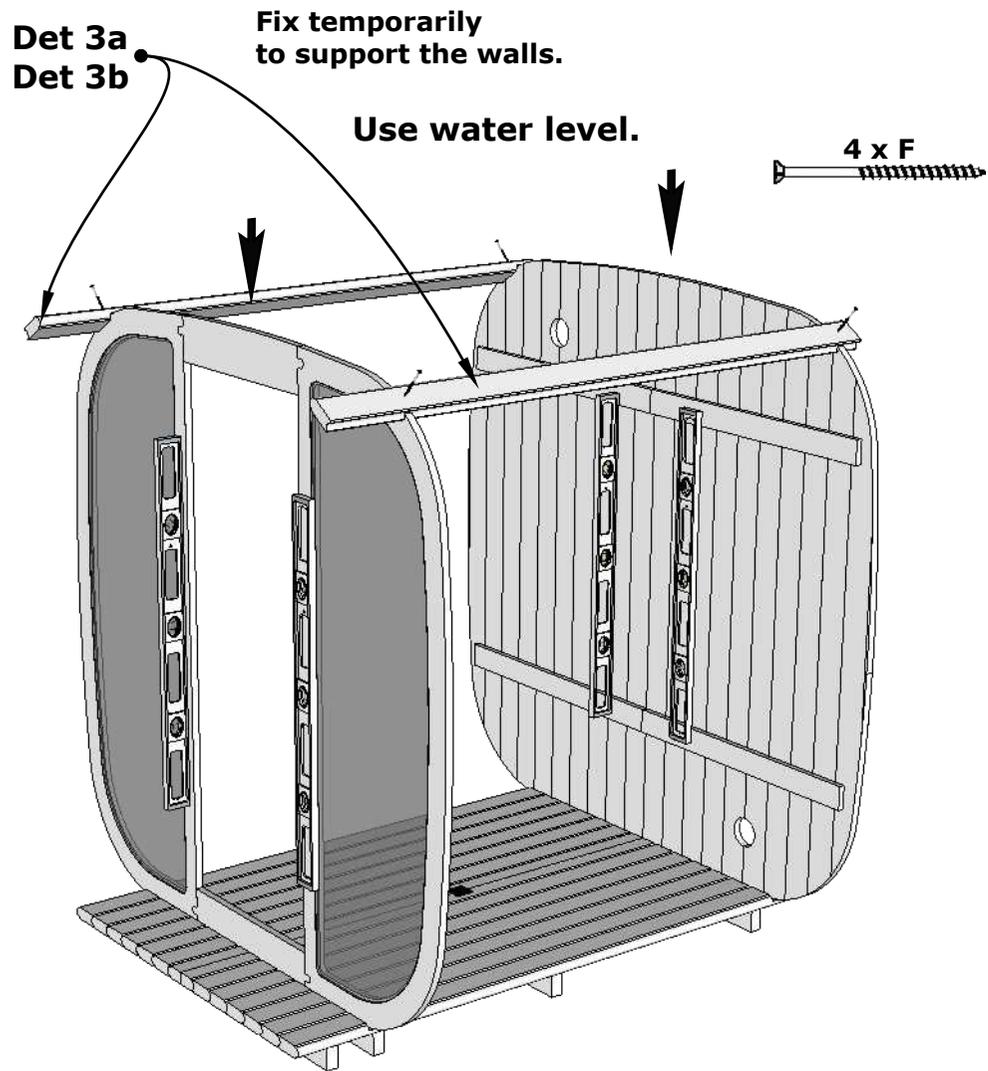
# Luxe 4



# Luxe 4



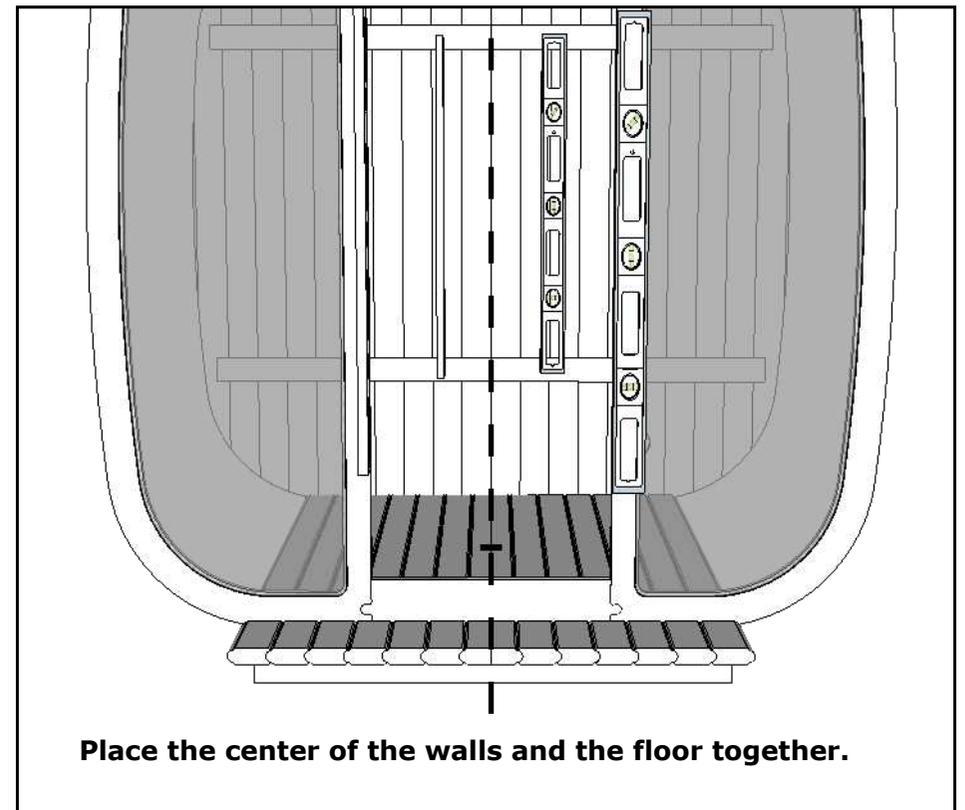
# Luxe 4



Glasses outwards

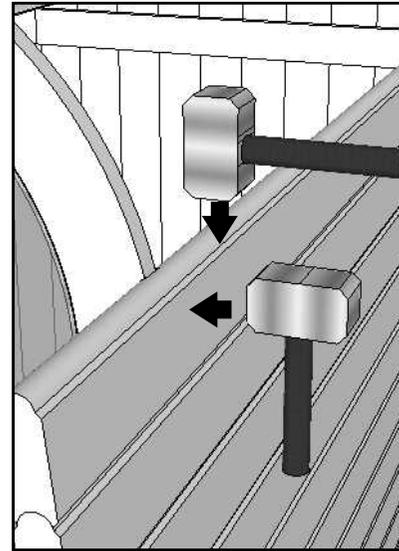
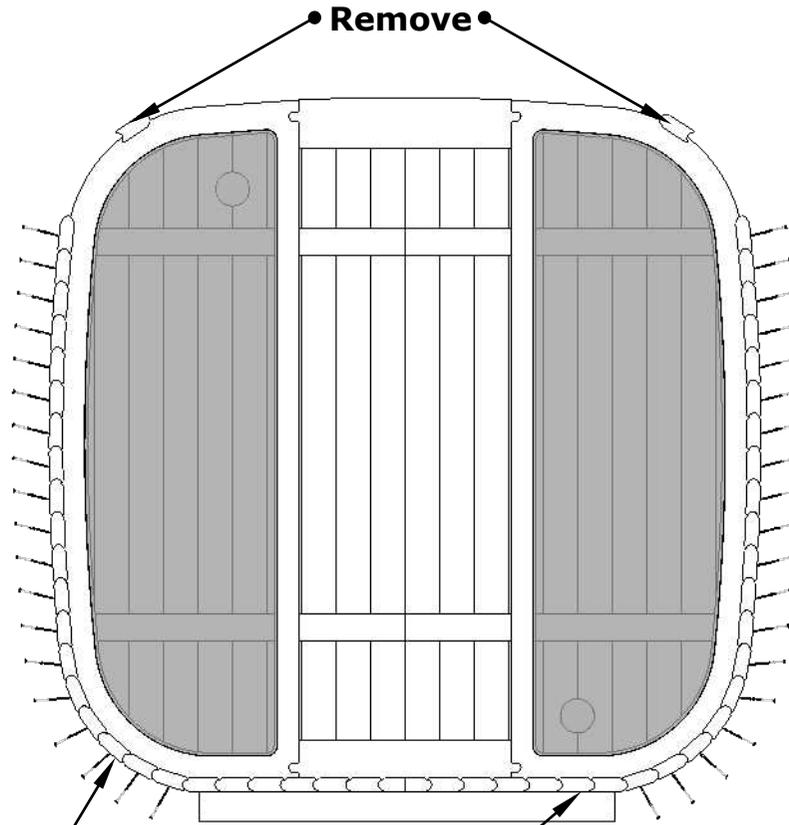
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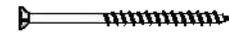
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# Luxe 4

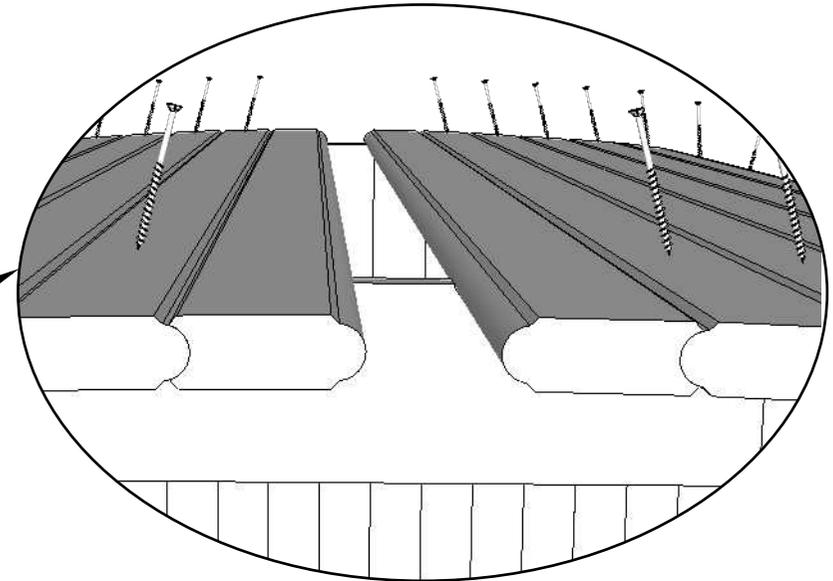
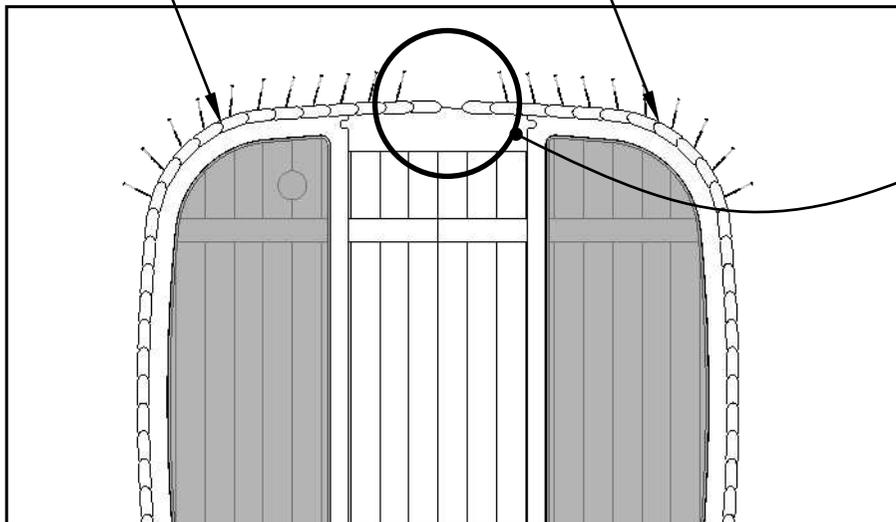
Screw in the screws at an angle.



 124 x F

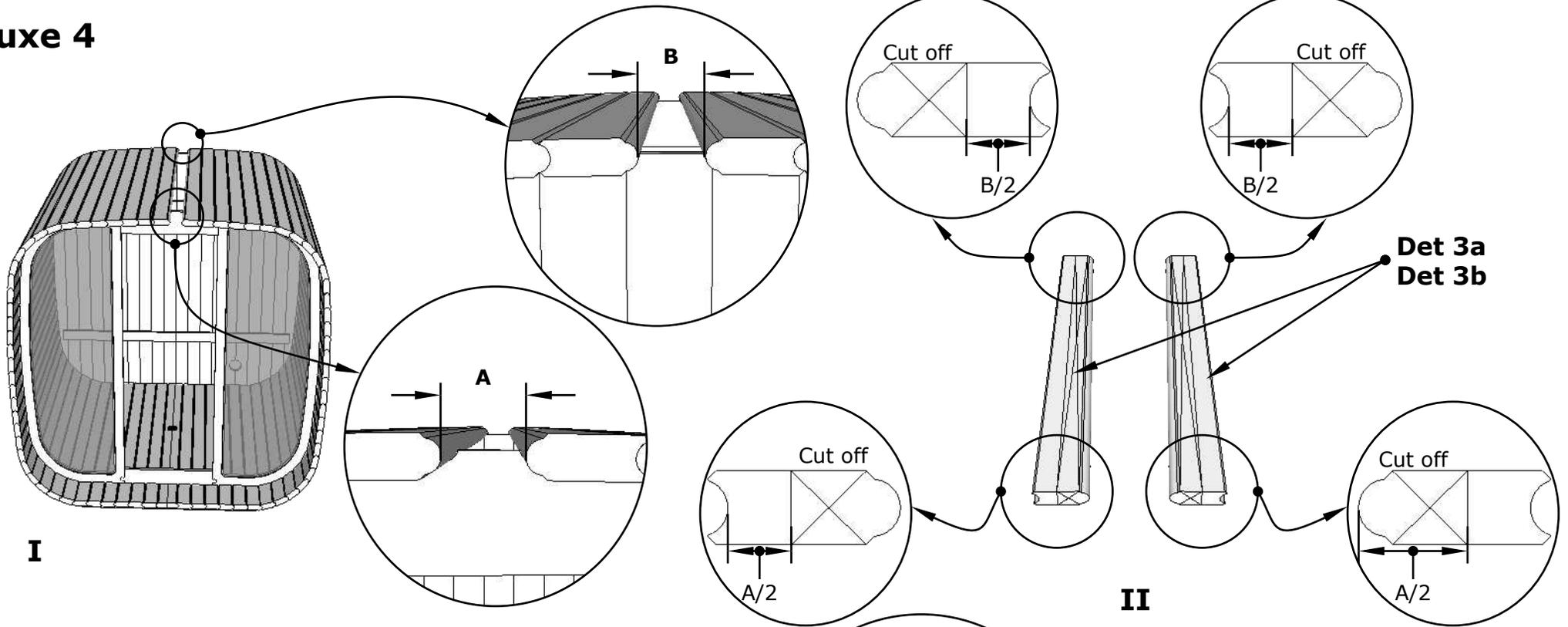
31 x Det 3a

31 x Det 3b



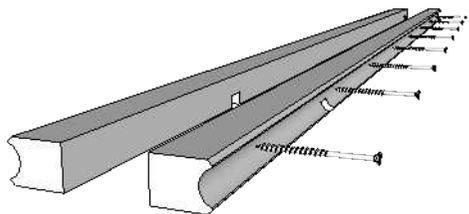
5 II

# Luxe 4



I

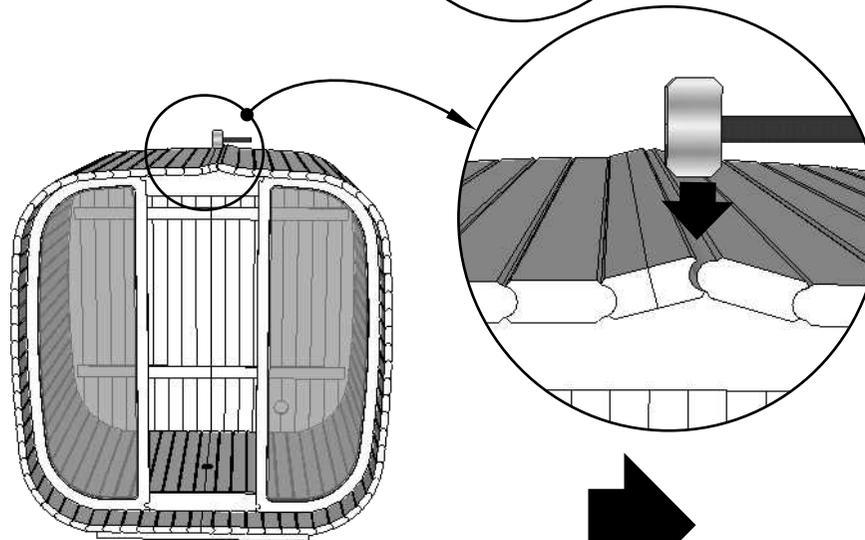
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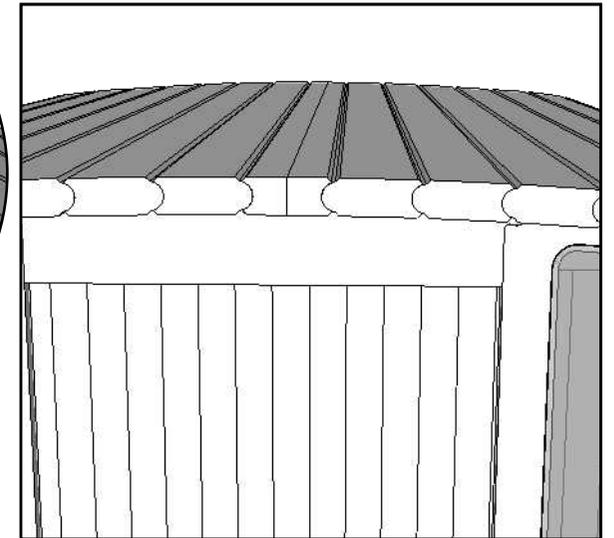
Drill holes  $\text{\O}4\text{mm}$  before screws.



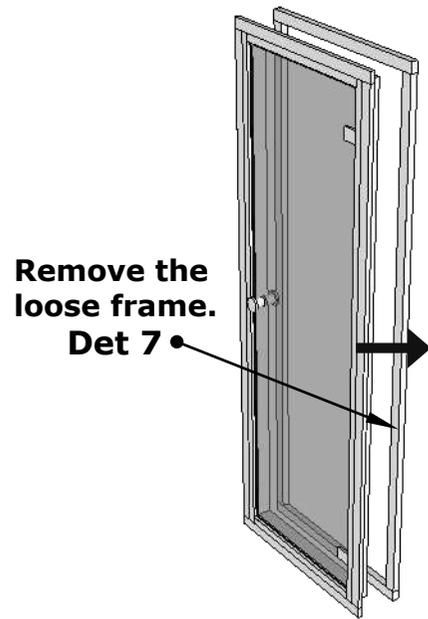
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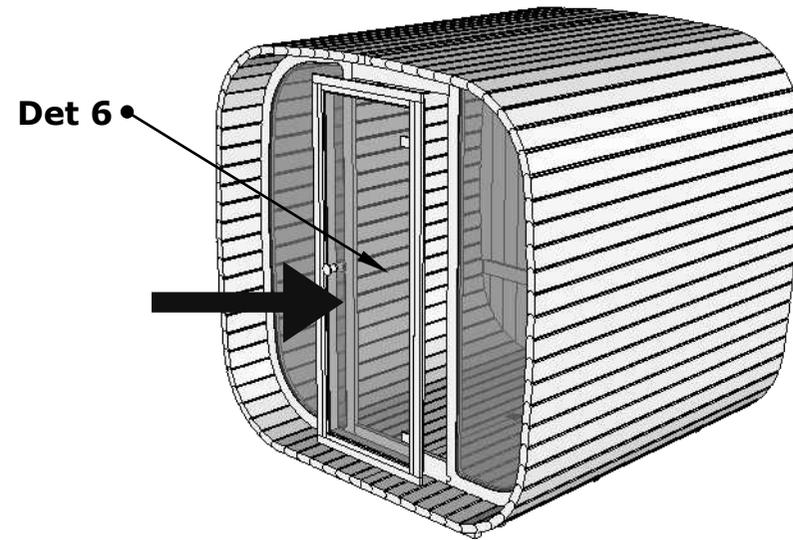
IV



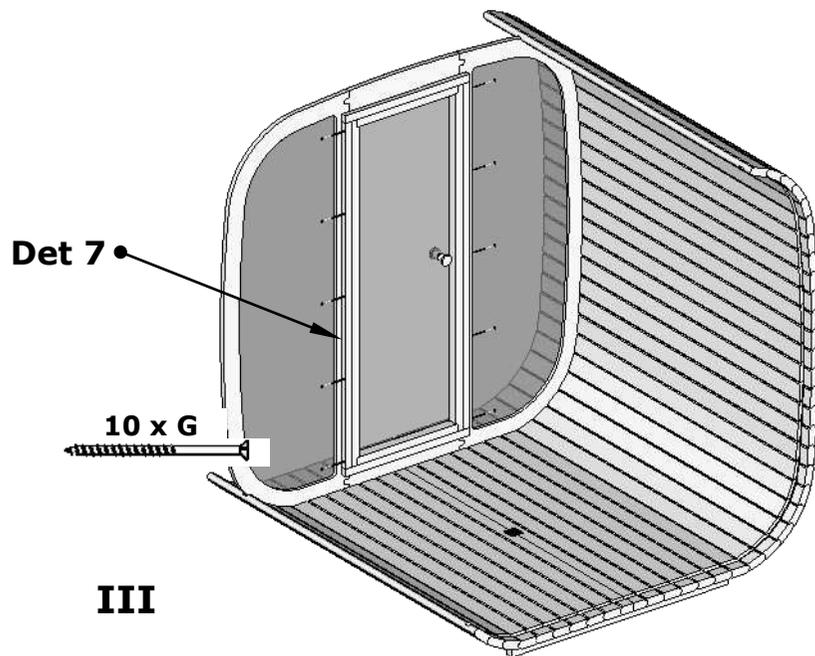
# Luxe 4



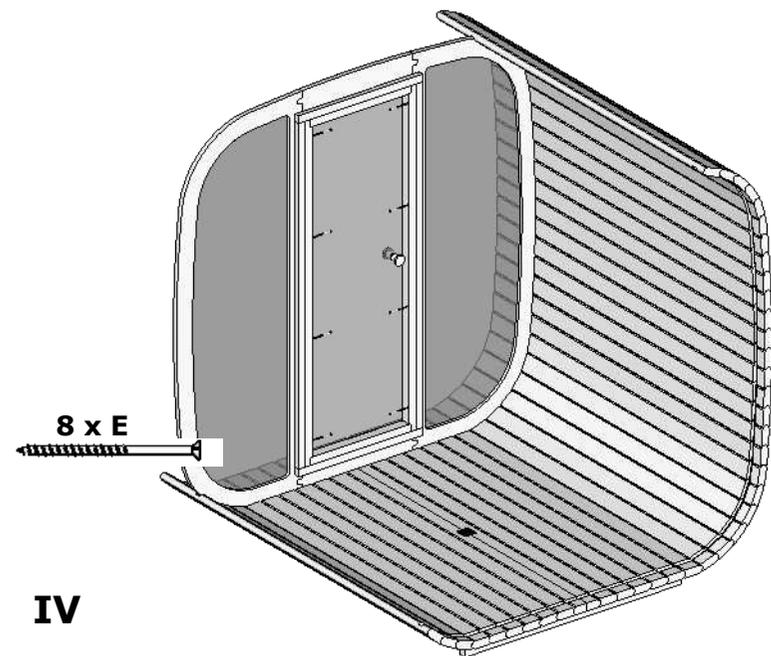
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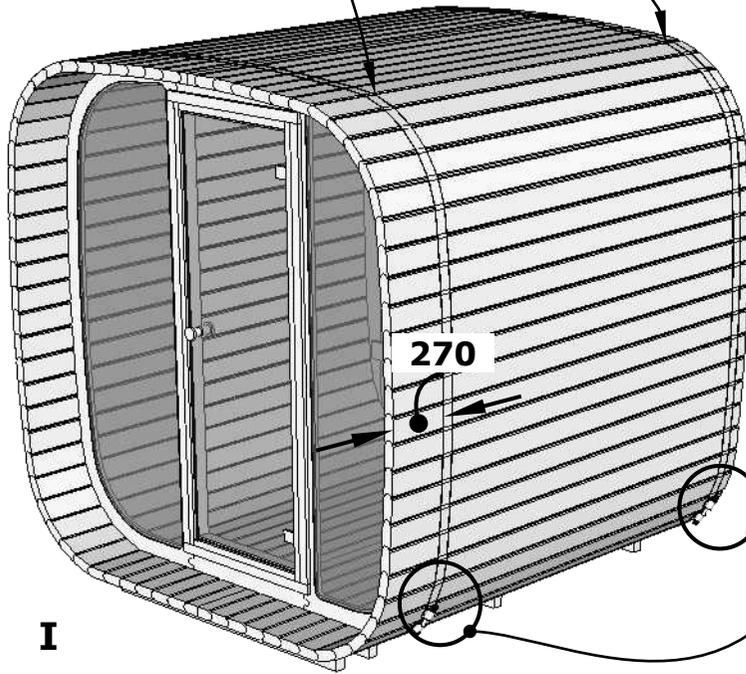
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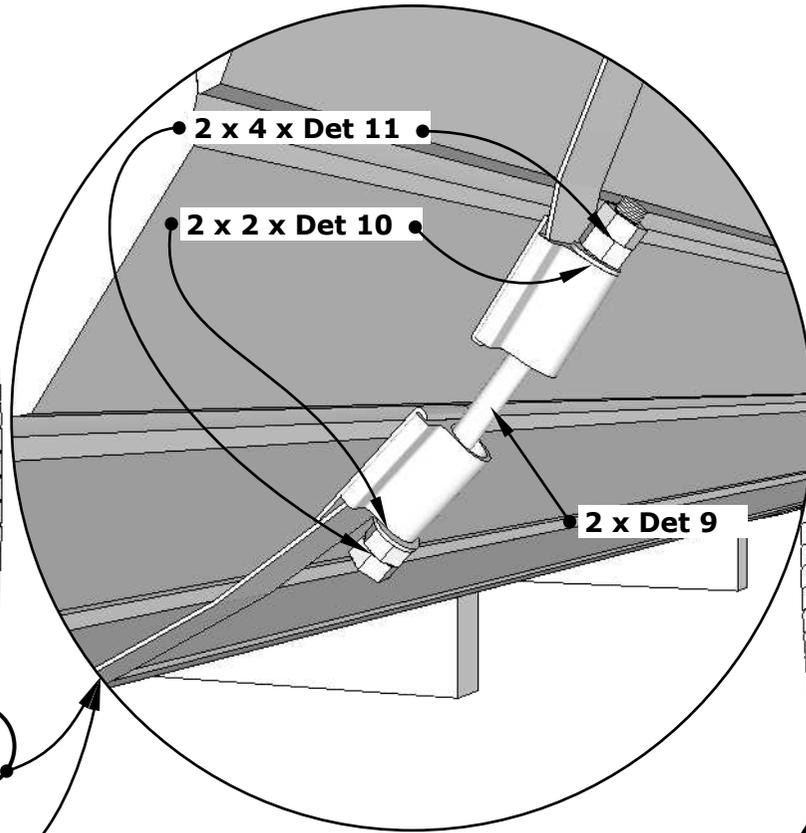
IV

# Luxe 4

2 x Det 8

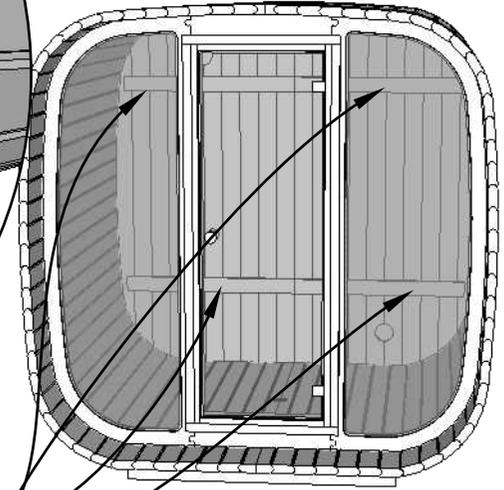


I



Remove boards

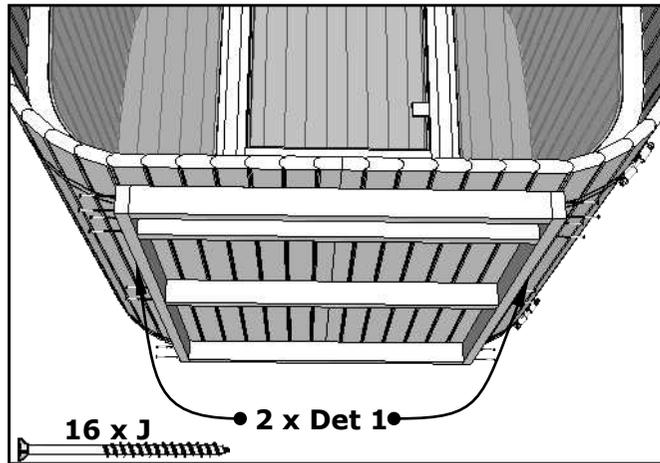
During assembly and retightening the threaded rods, use oil (Würth HSP 1400 or similar) to avoid "cold welding" and it is also easier tightening.



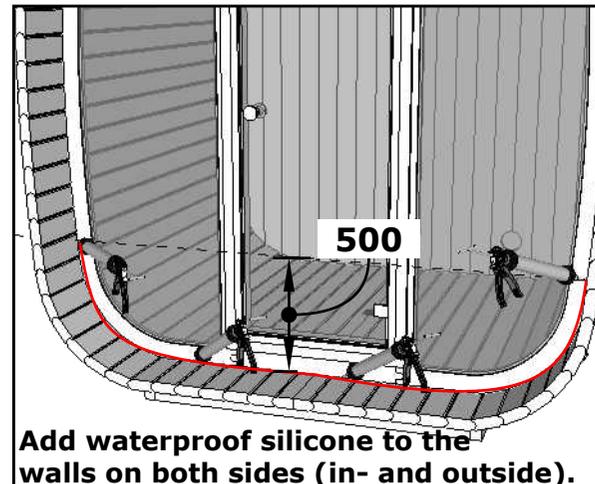
II

III

8

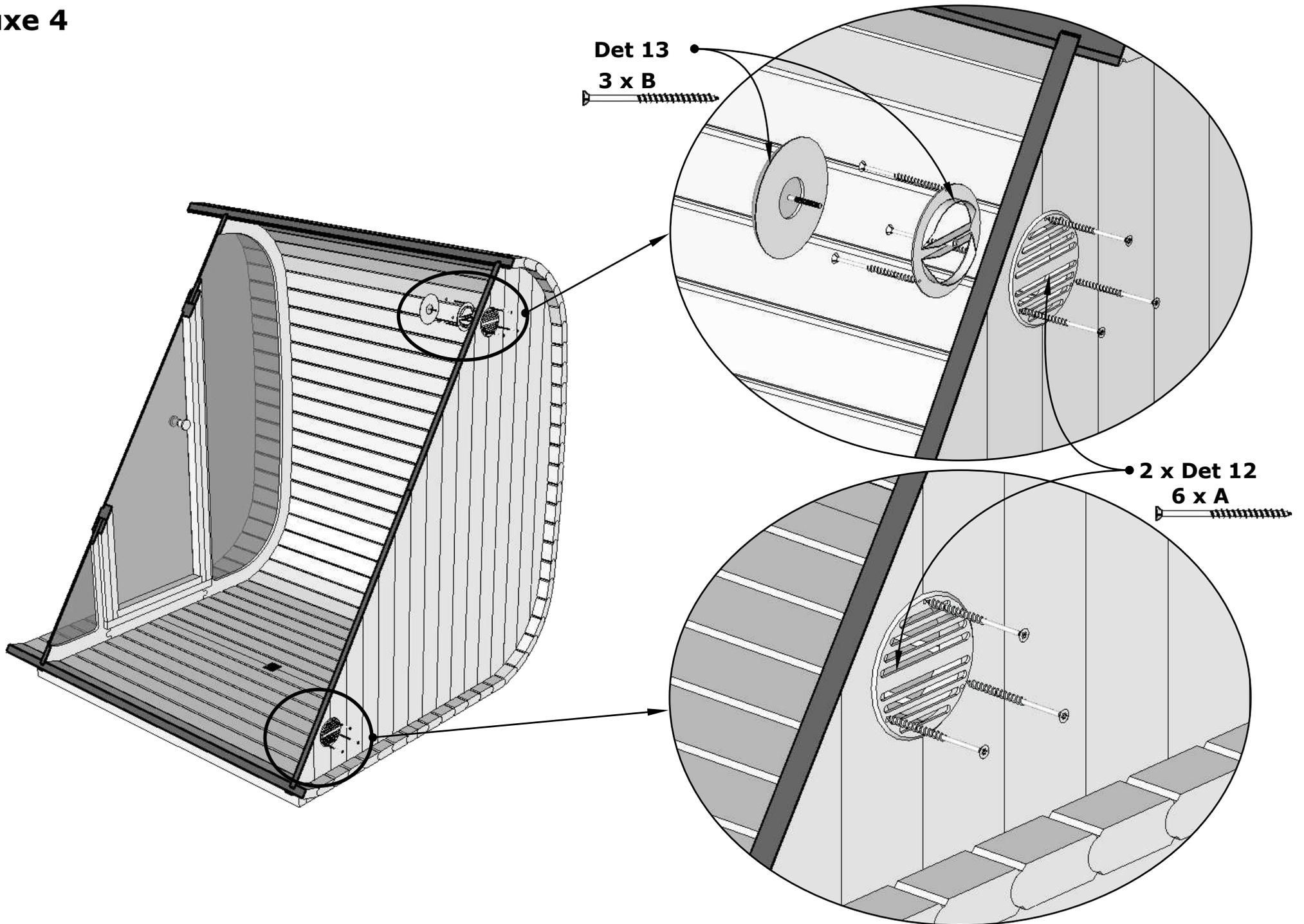


IV



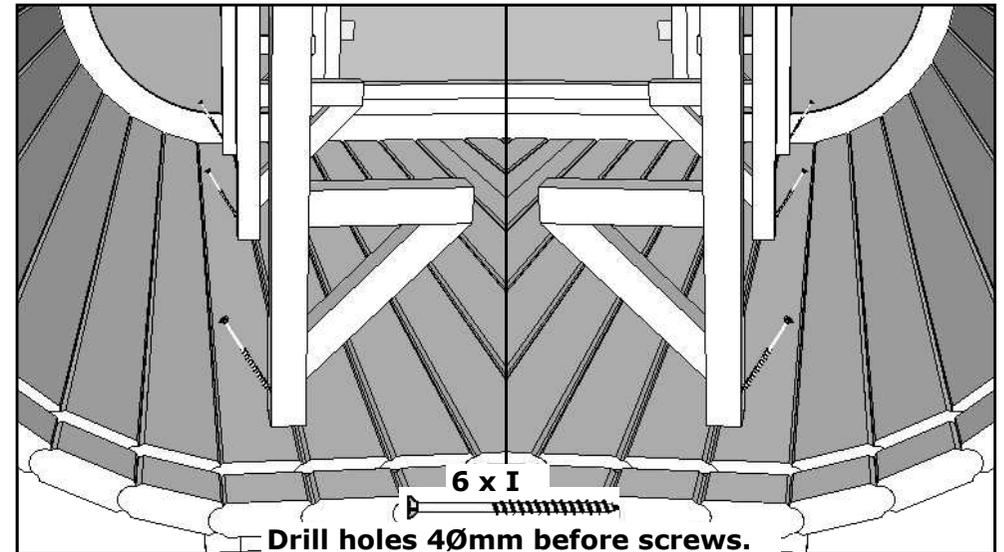
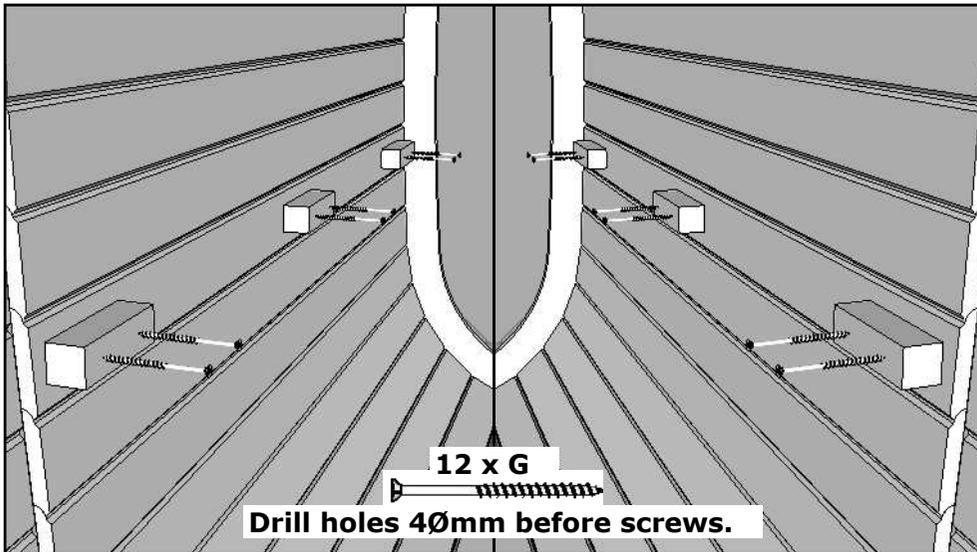
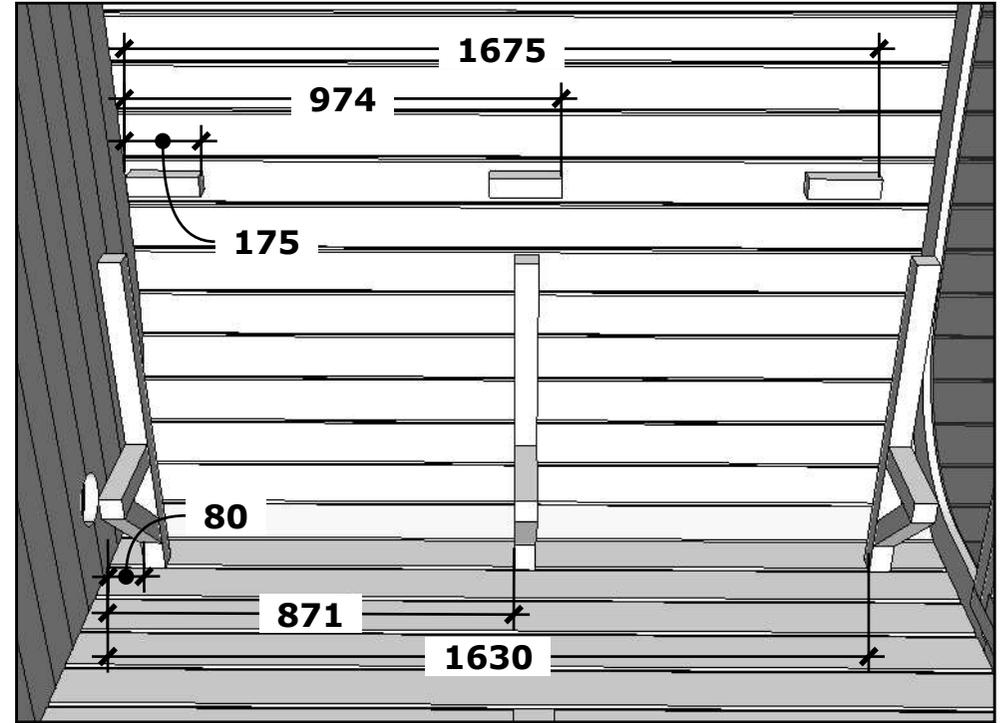
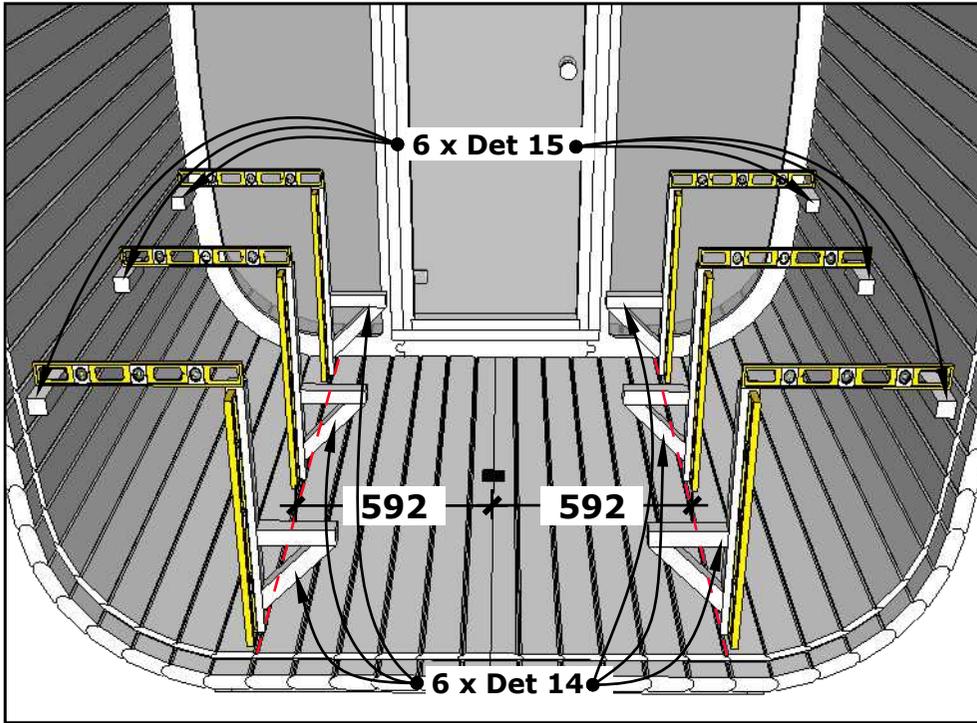
Add waterproof silicone to the walls on both sides (in- and outside).

# Luxe 4

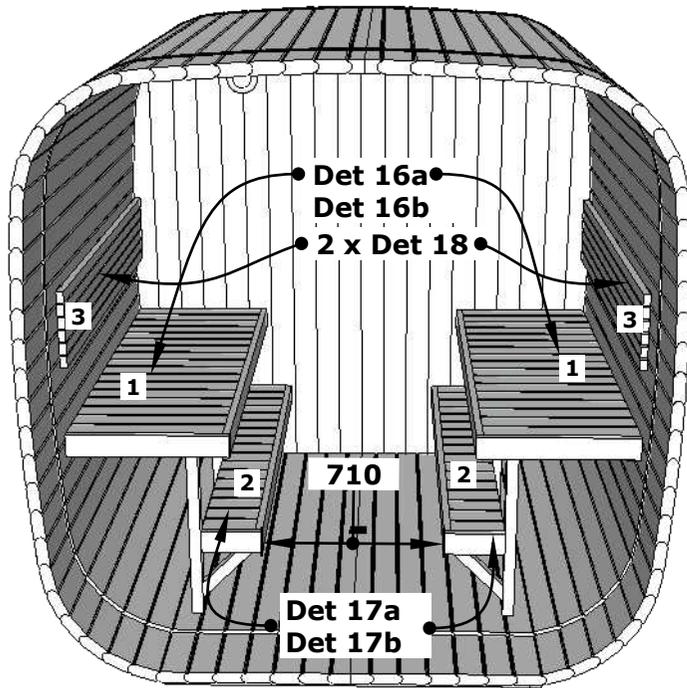


# Luxe 4

Use water level

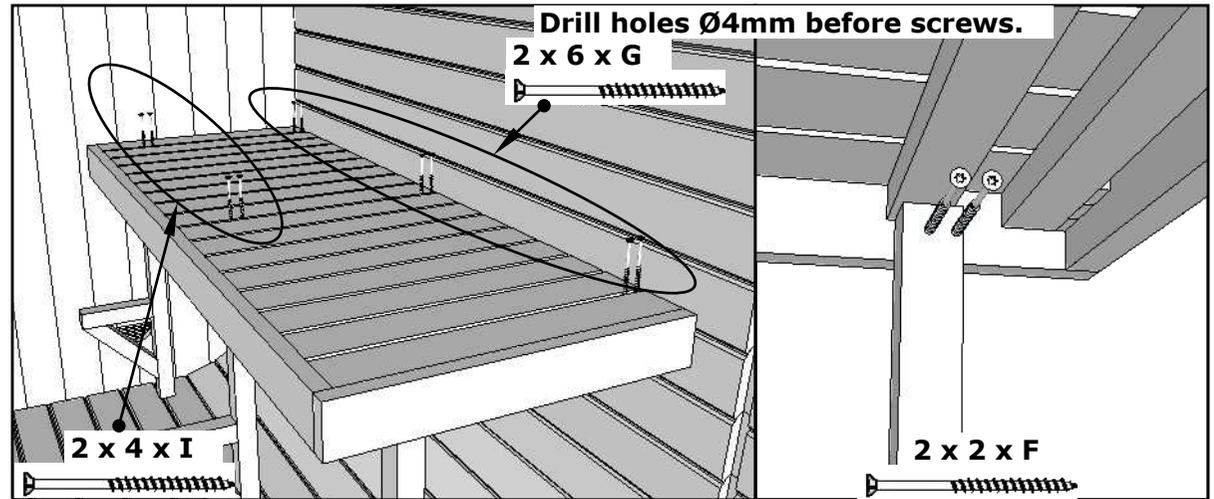


# Luxe 4

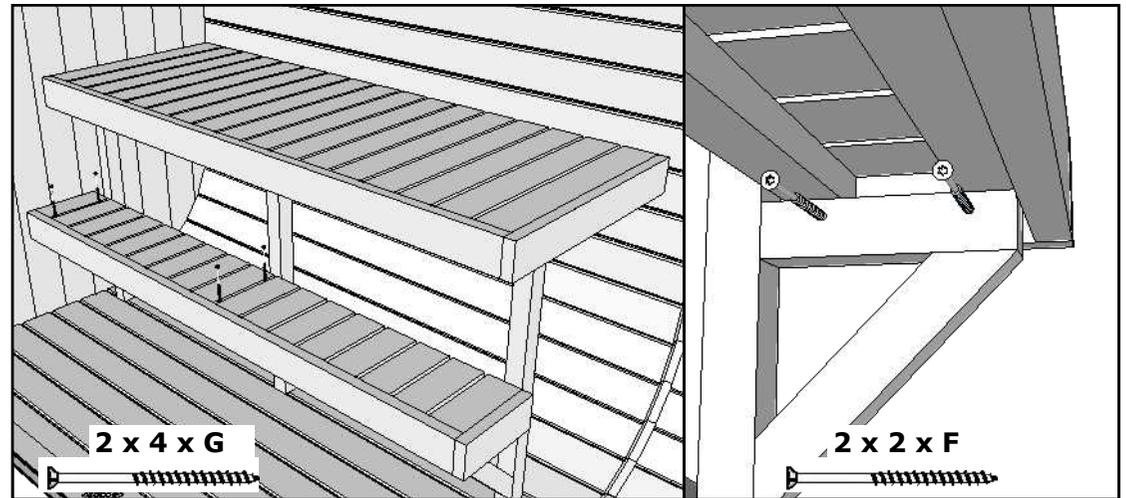


4

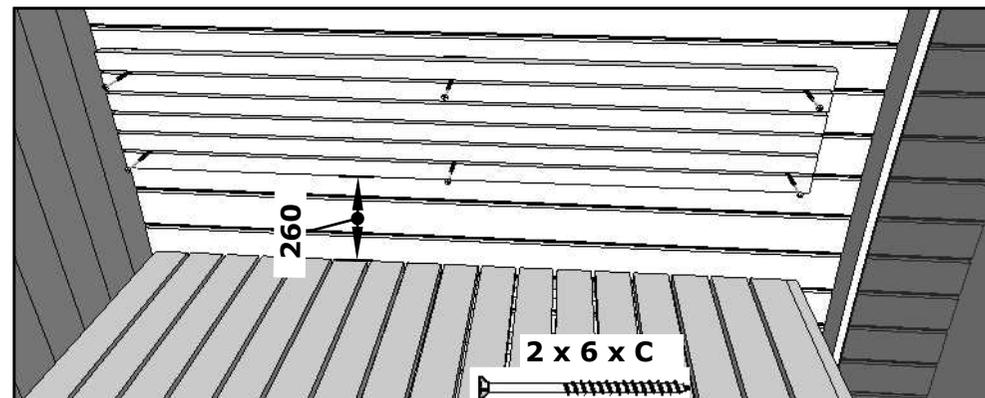
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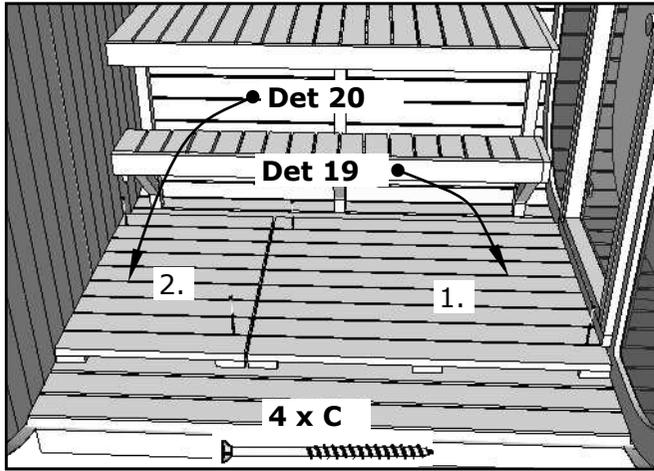
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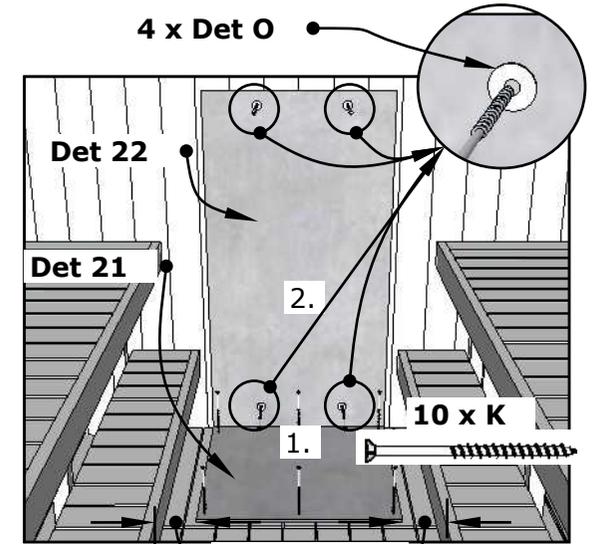
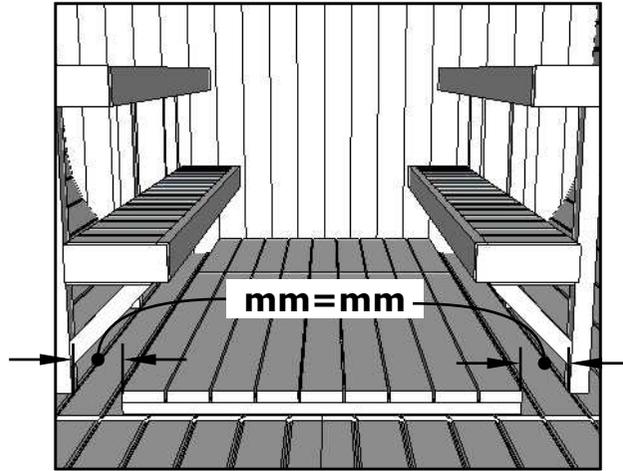
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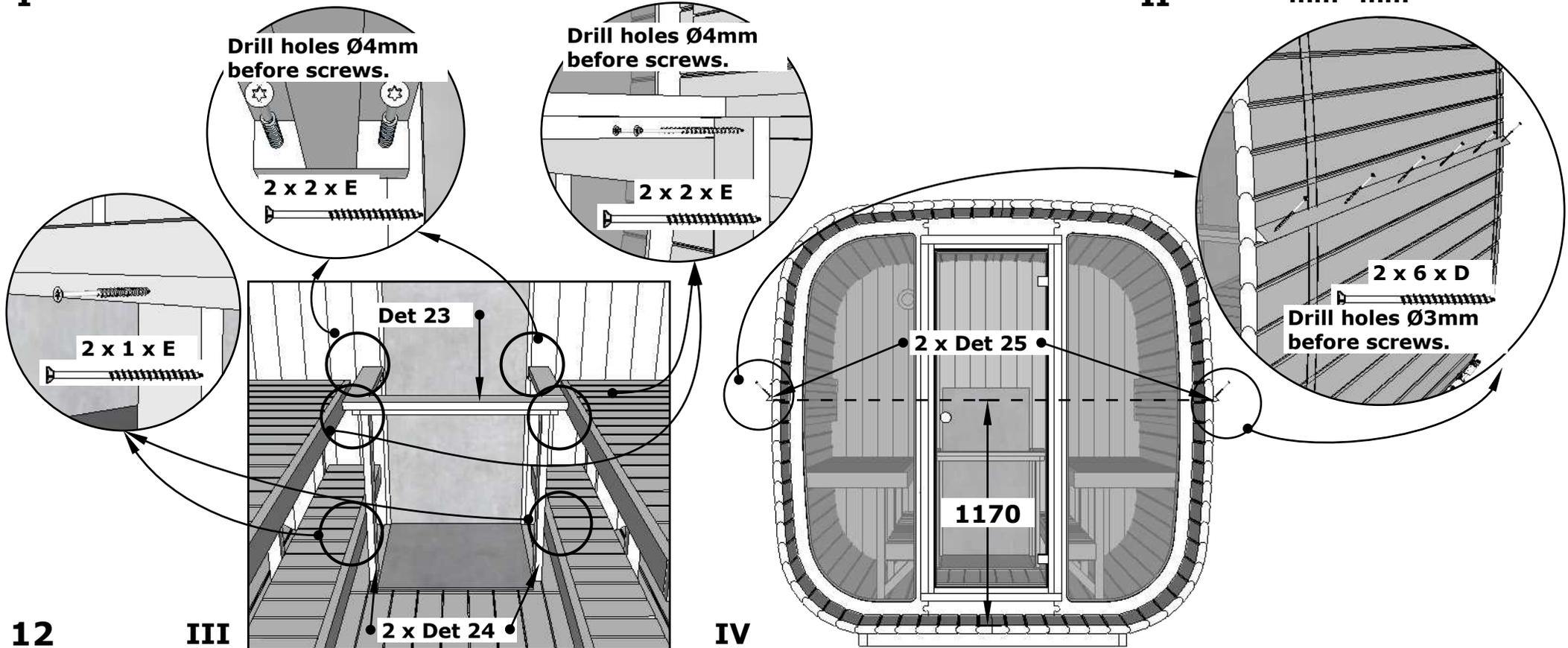
# Luxe 4



I



II

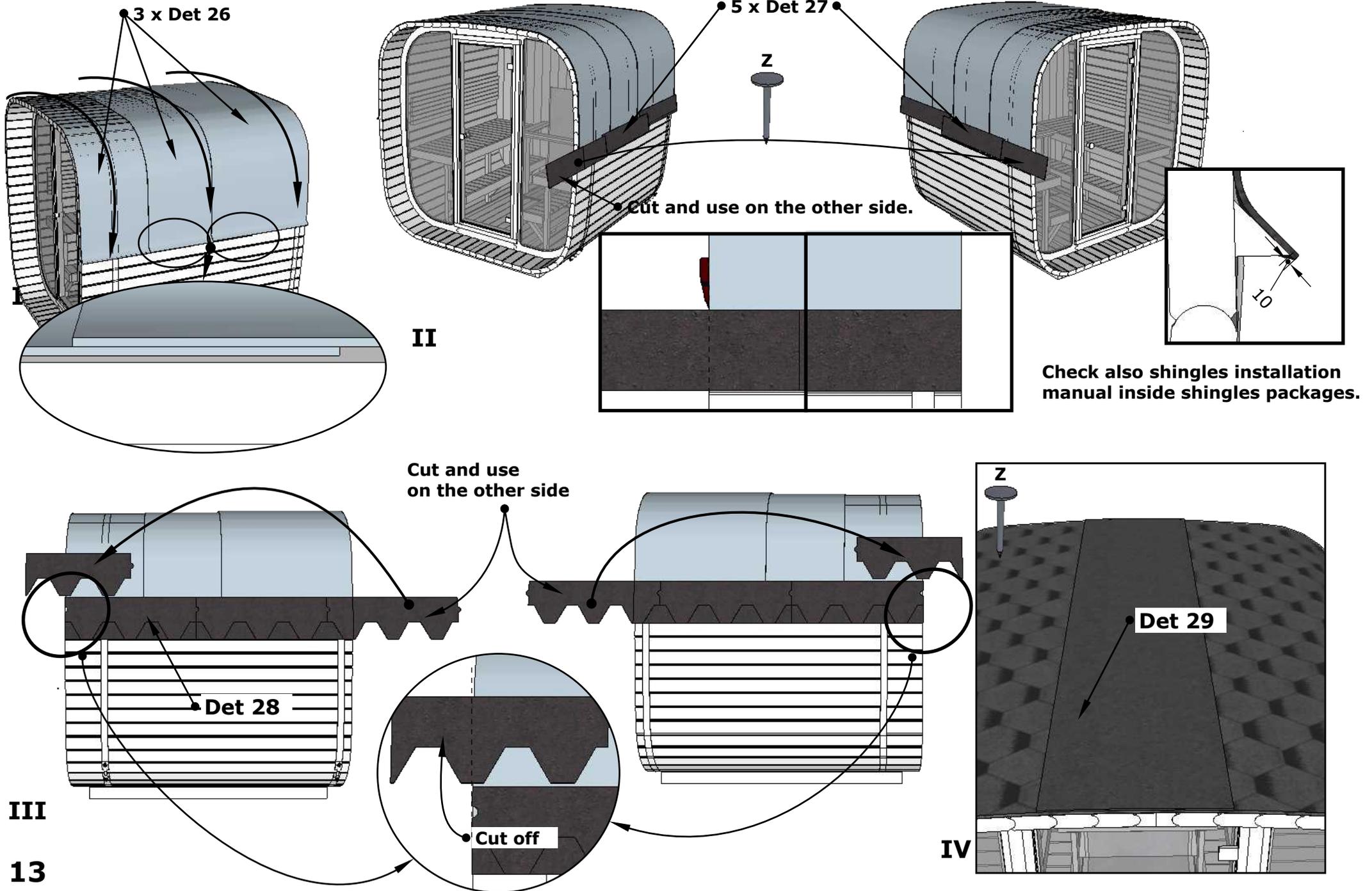


12

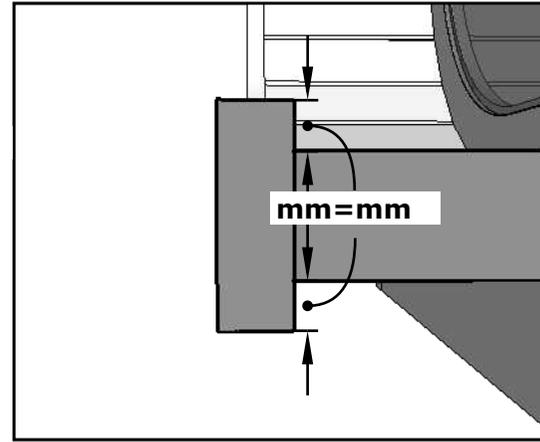
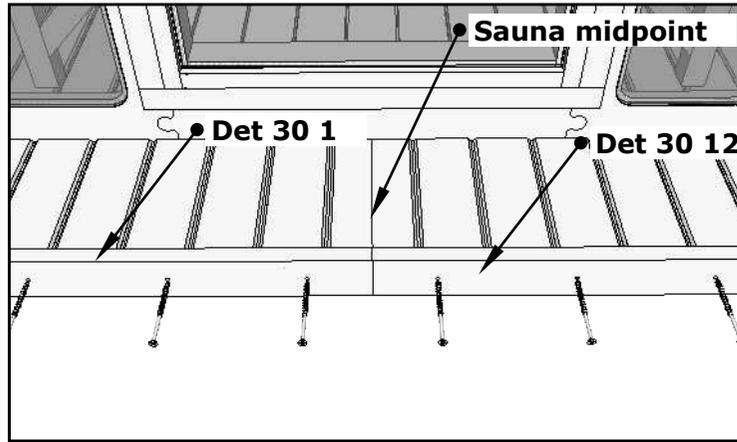
III

IV

# Luxe 4

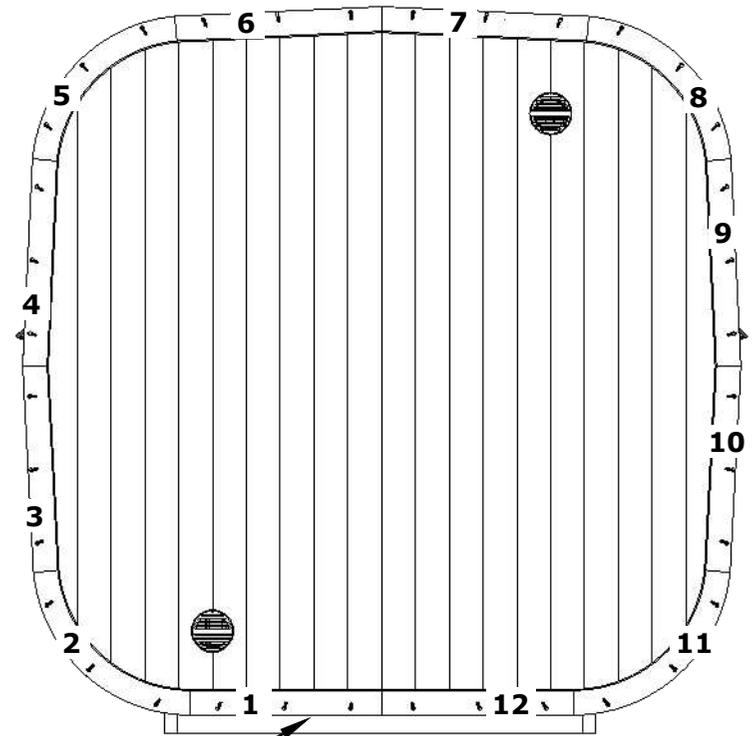
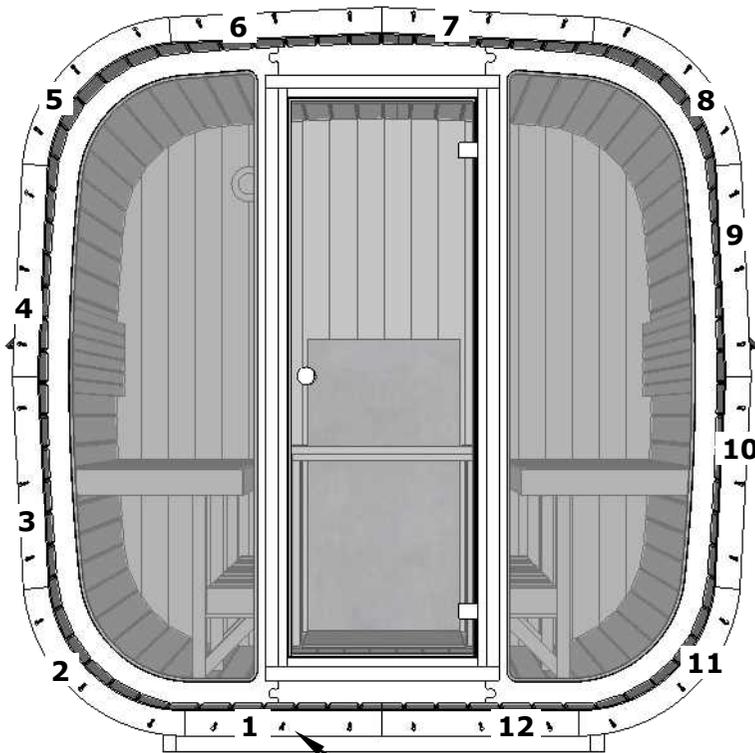


# Luxe 4



72 x D

A diagram of a screw with a diameter of 72 x D. The screw has a standard Phillips head and a threaded shaft.



Start with Det 30 1