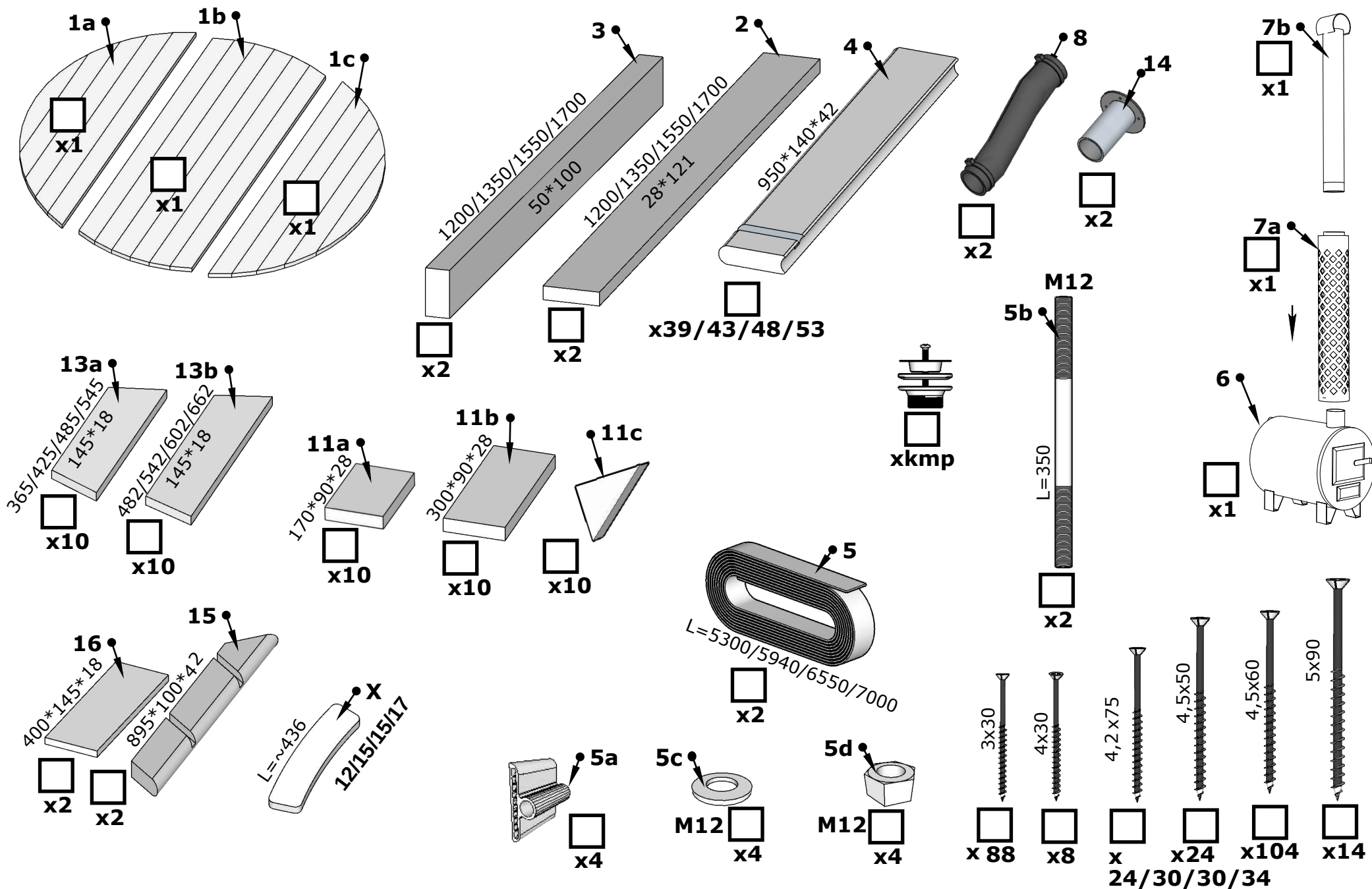


# Hot Tub Eco Ø160, Ø180, Ø200, Ø220 (outside heater) (KT004 TERMO)

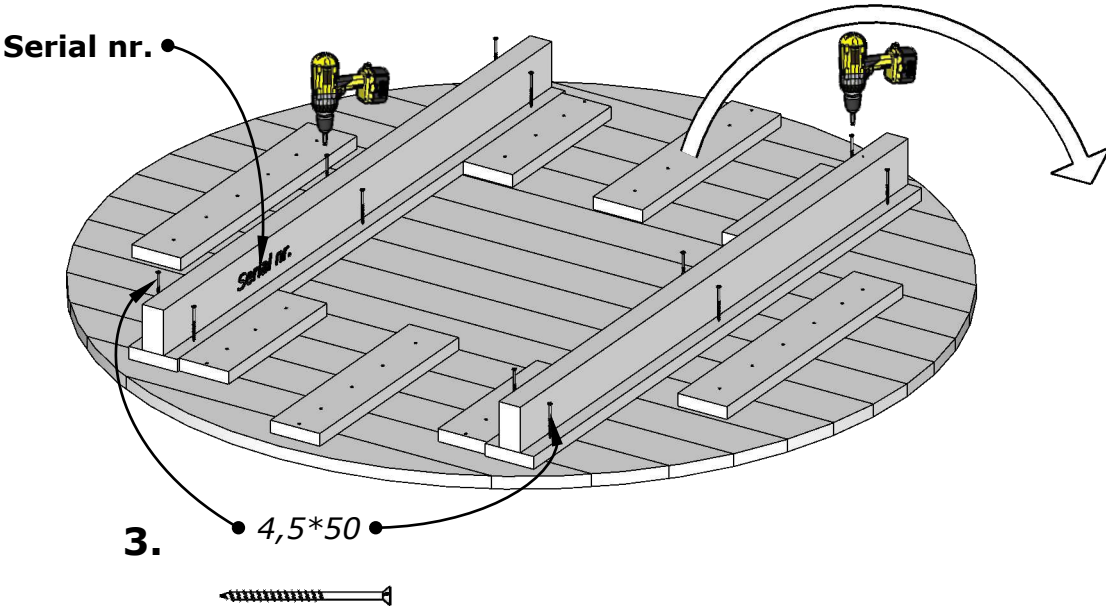
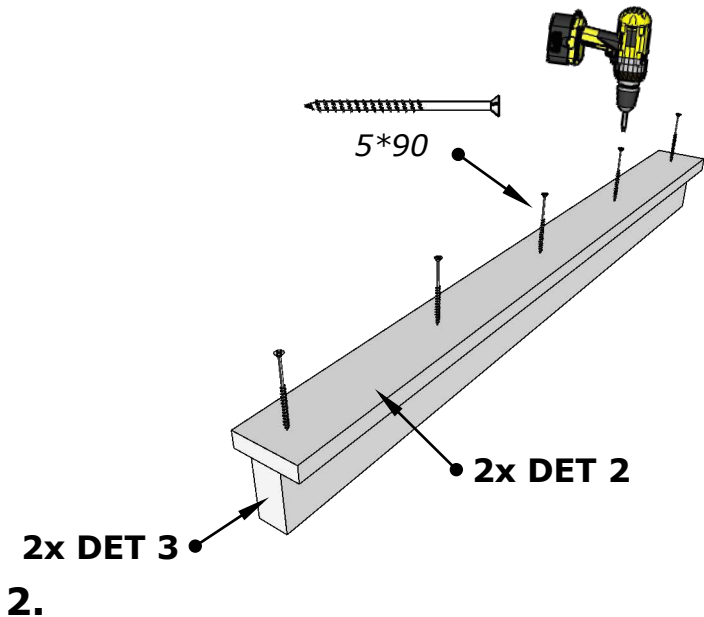
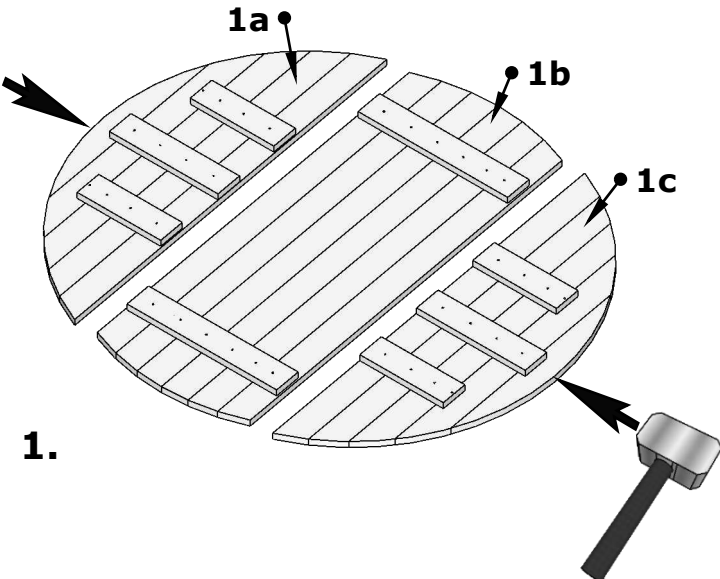
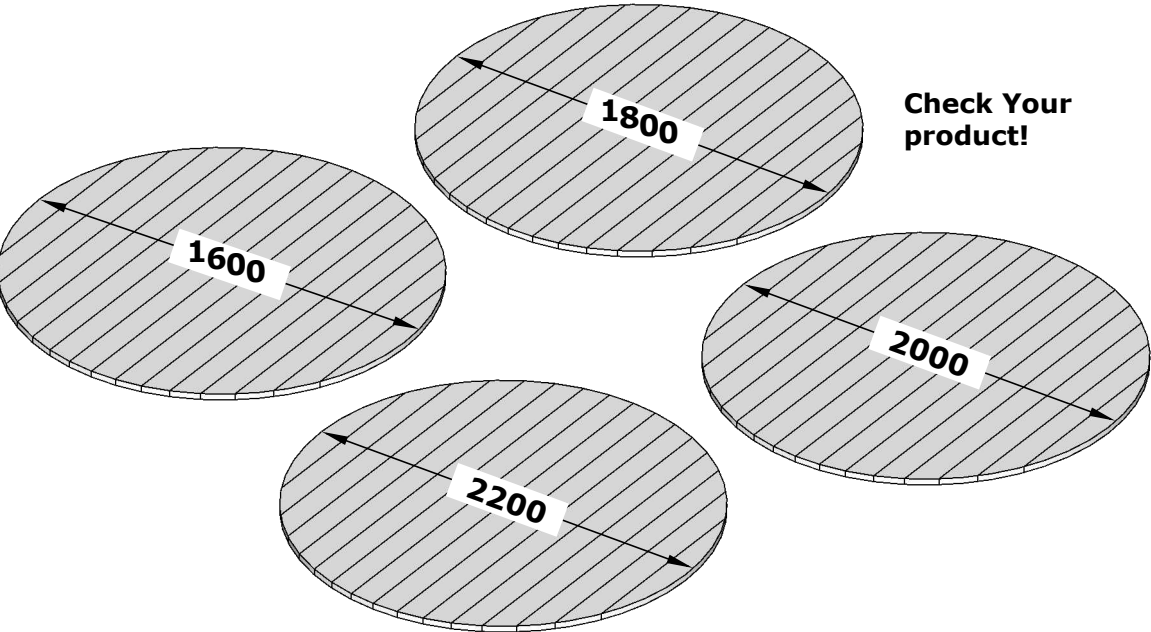
Serial nr. \_\_\_\_\_

## Details list.

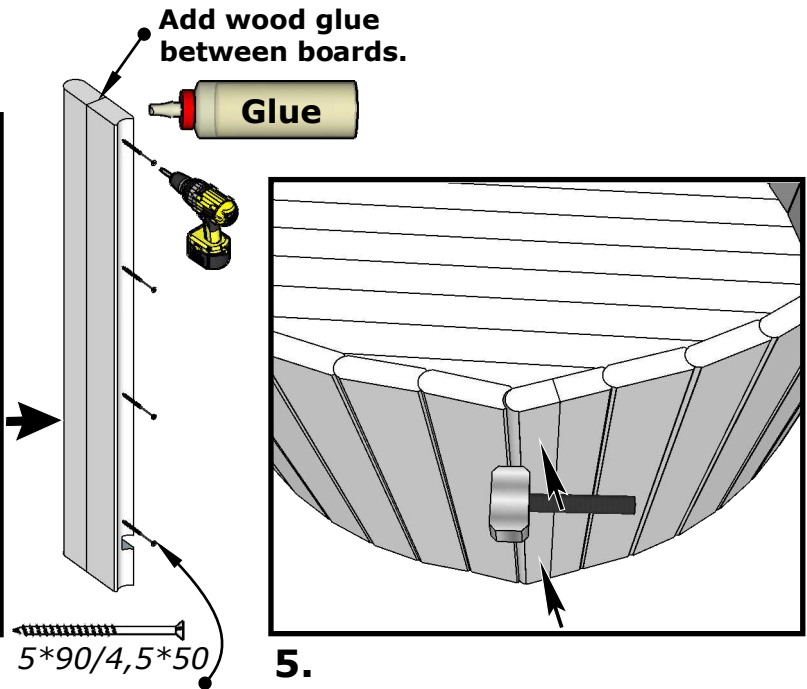
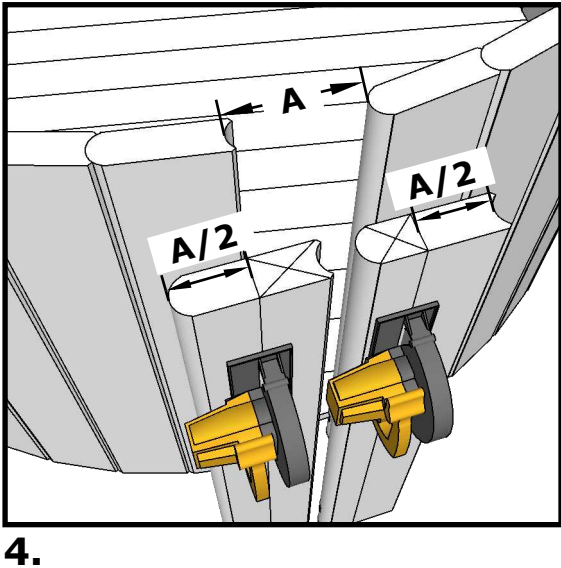
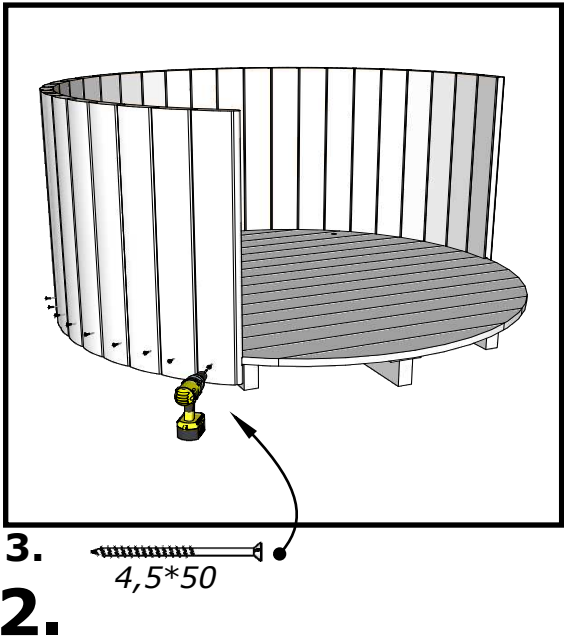
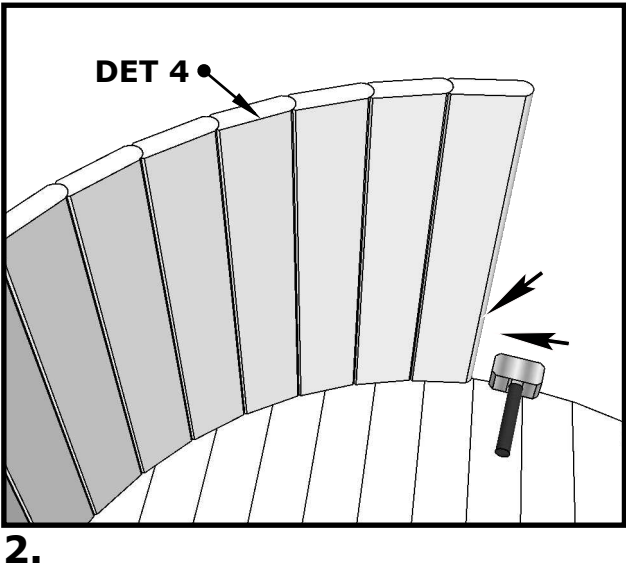
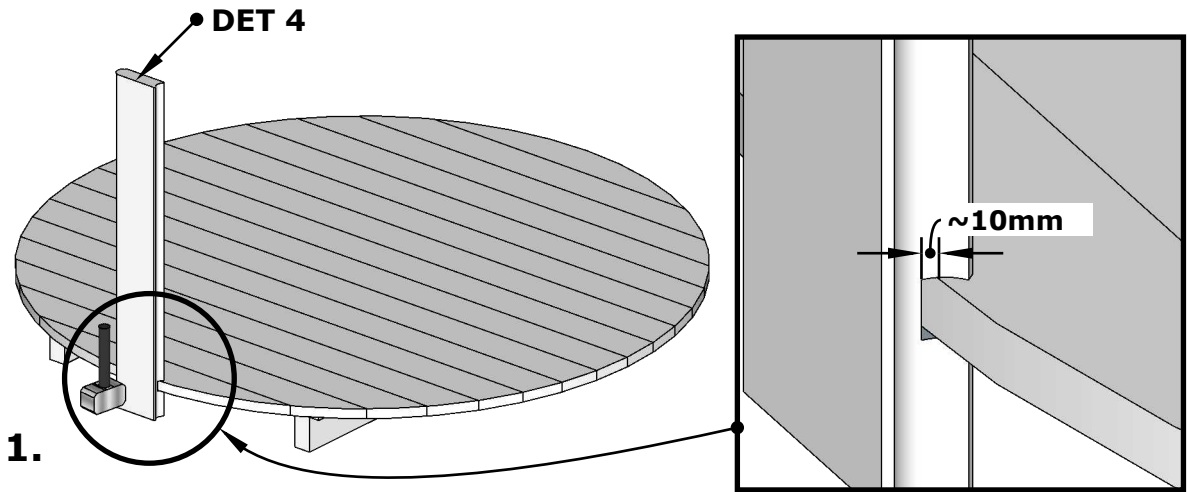
Attention! Please keep this serial number.  
Complaint cannot be solved, if You if you lose  
the serial number.



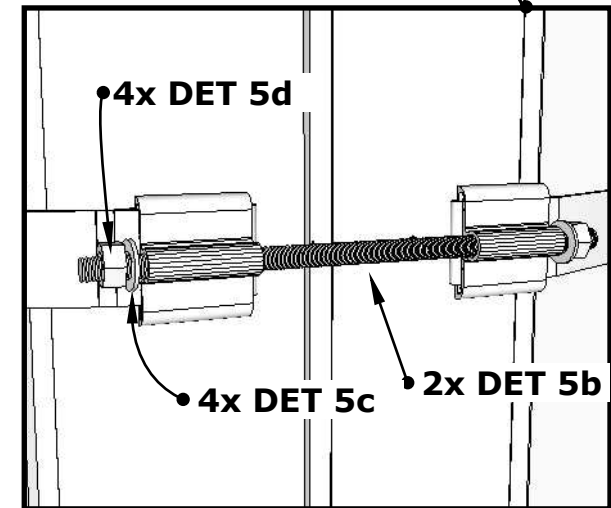
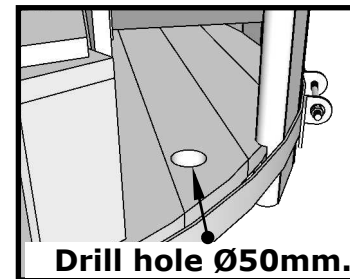
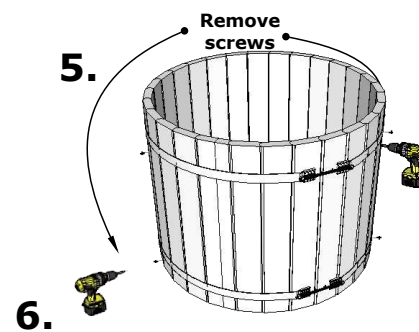
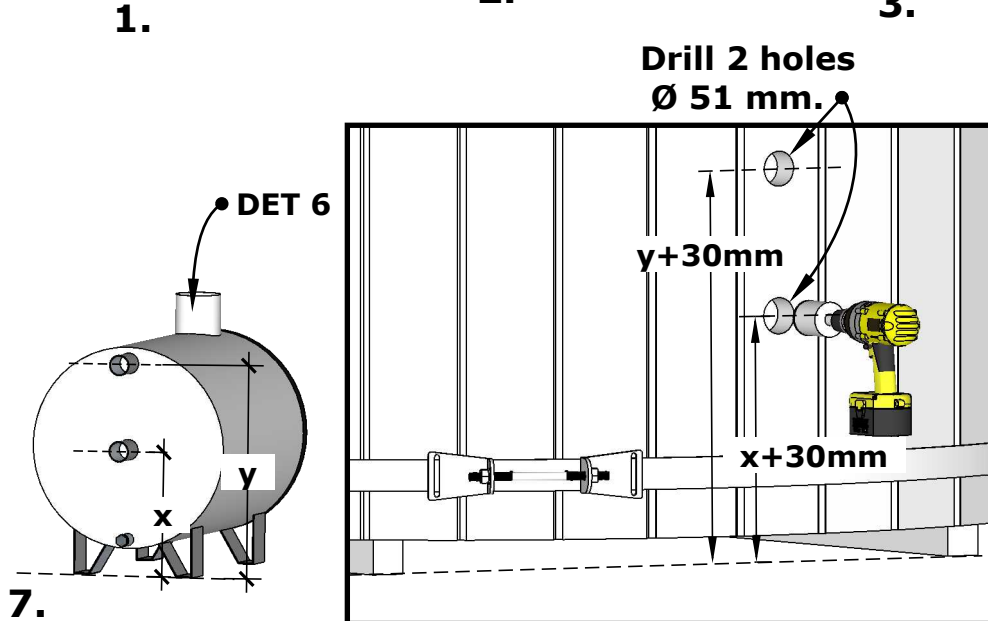
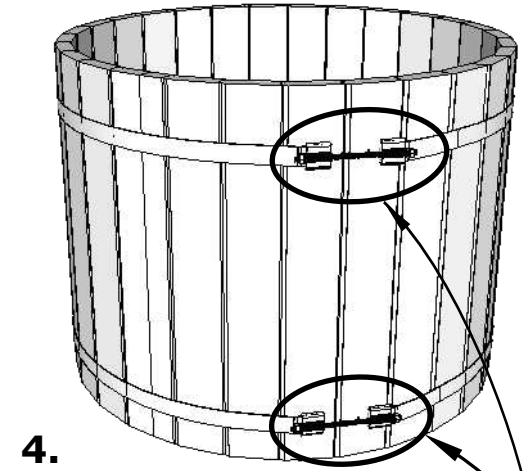
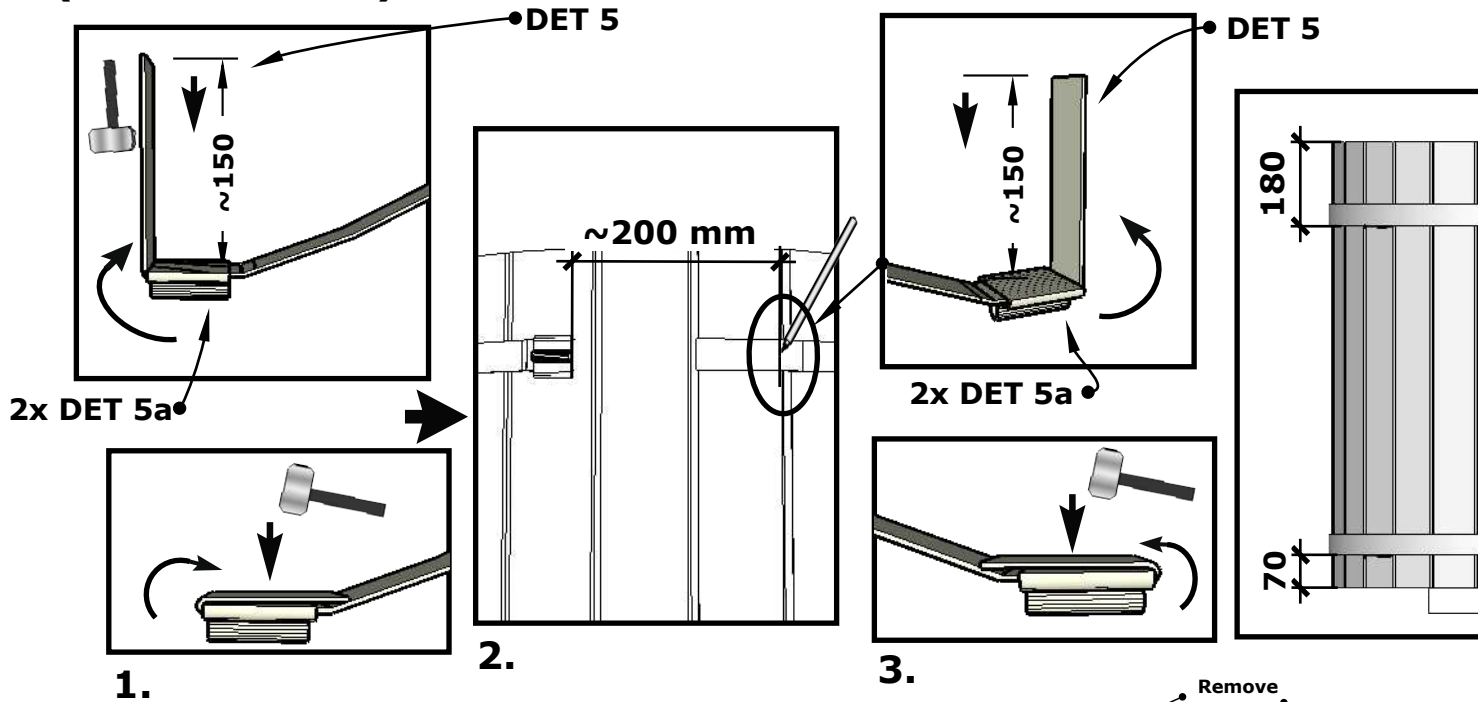
Hot Tub Eco Ø160, Ø180, Ø200, Ø220  
(outside heater)



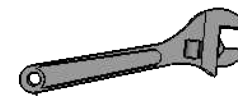
Hot Tub Eco Ø160, Ø180, Ø200, Ø220  
(outside heater)



## Hot Tub Eco Ø160, Ø180, Ø200, Ø220 (outside heater)



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



7. 

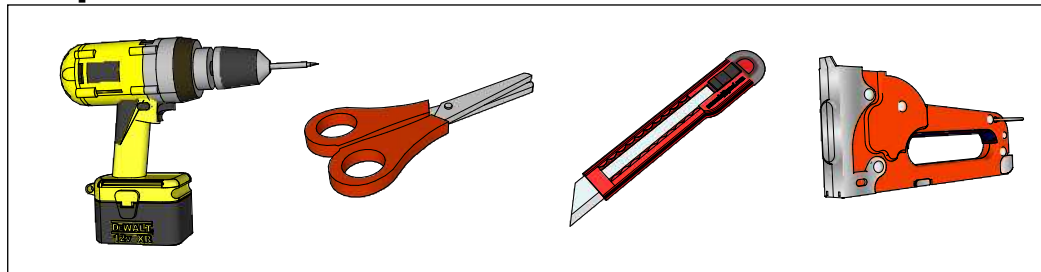
## Hot Tub Eco Ø160, Ø180, Ø200, Ø220 (outside heater)

PVC



## Internal PVC installation!

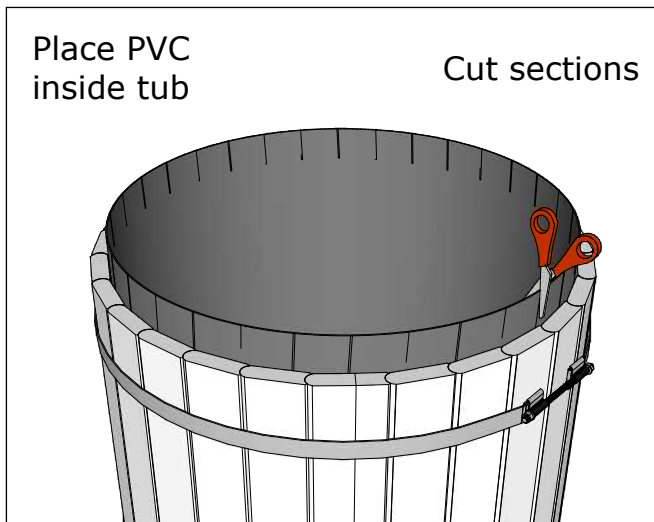
### Required tools!



**1.**

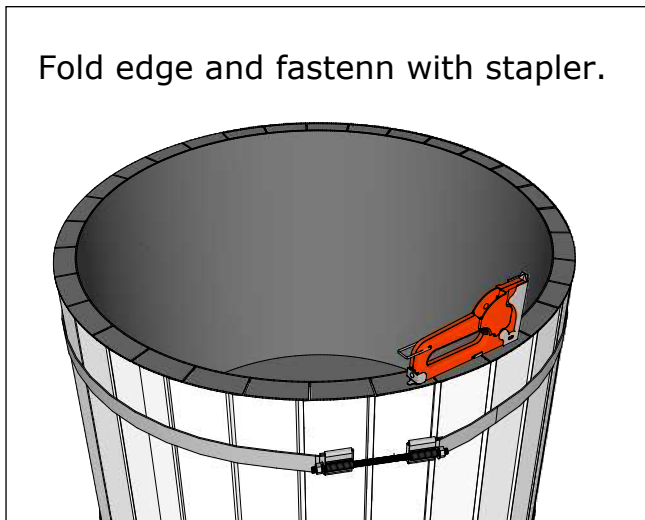
Place PVC  
inside tub

Cut sections



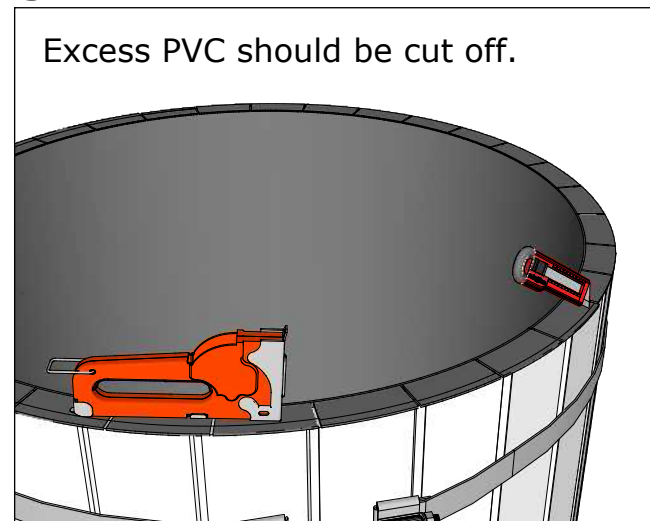
**2.**

Fold edge and fastenn with stapler.



**3.**

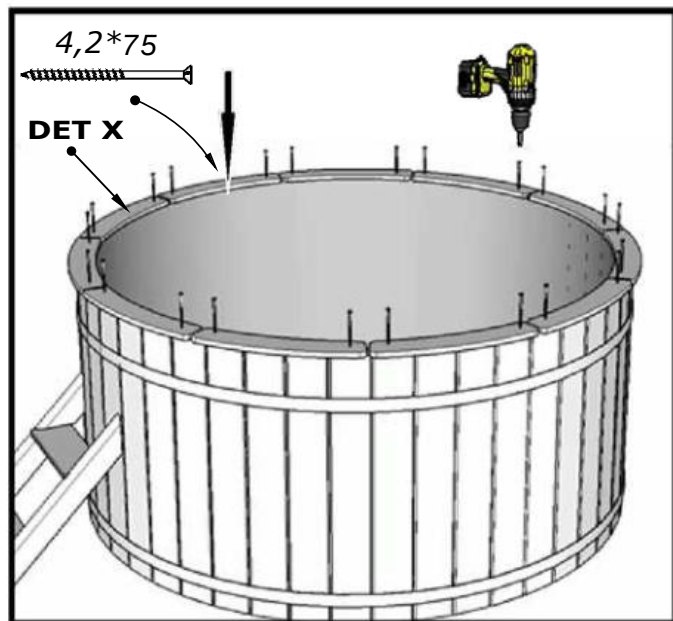
Excess PVC should be cut off.



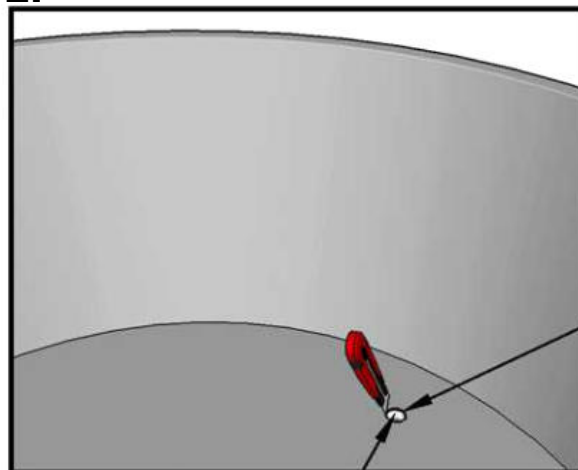
**4.**

# Hot Tub Eco Ø160, Ø180, Ø200, Ø220 (outside heater)

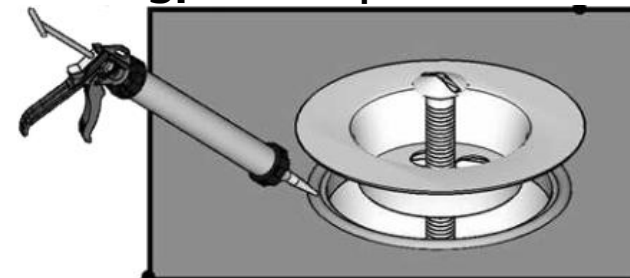
1.



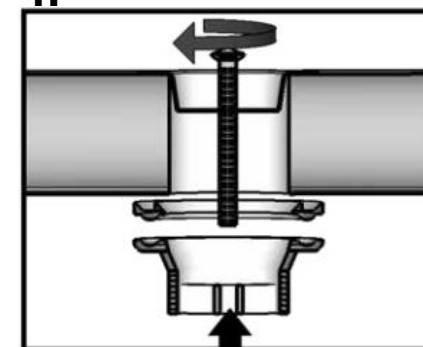
2.



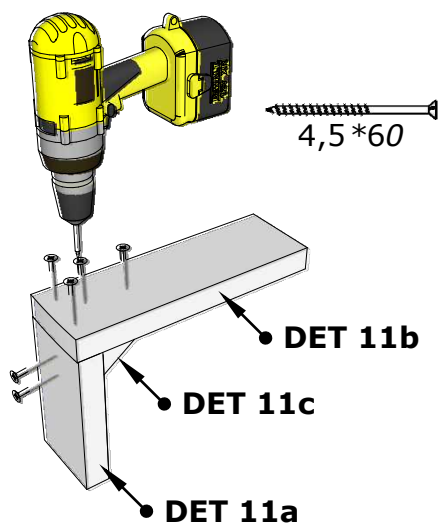
3. Use waterproof silicone.



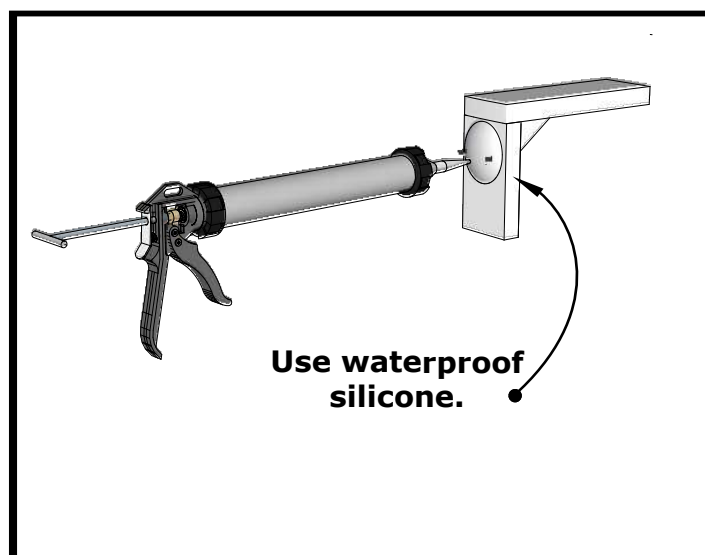
4.



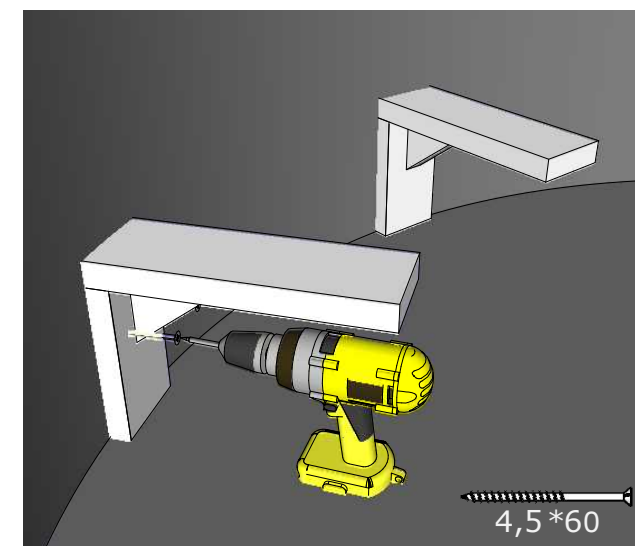
5.



6.

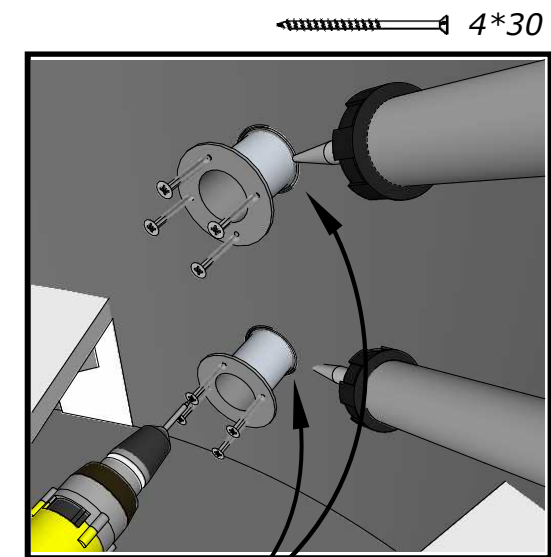


7.

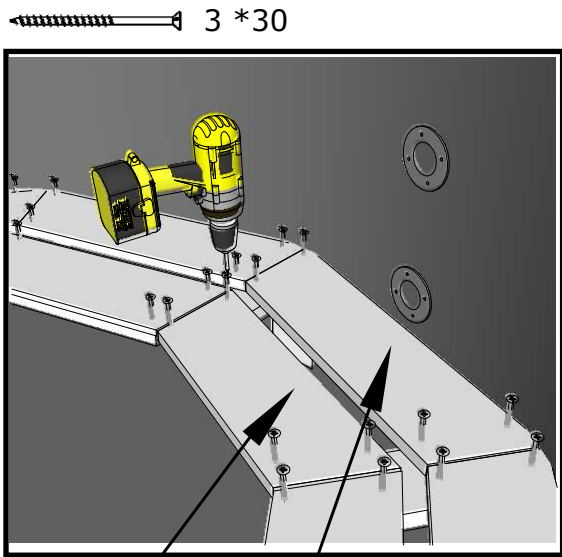


5.

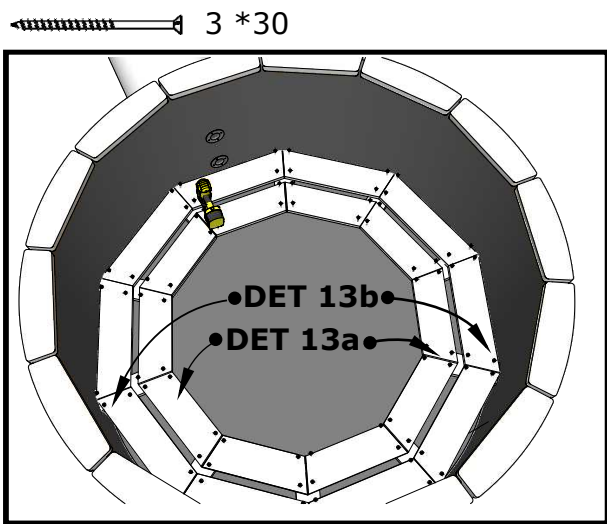
Hot Tub Eco Ø160, Ø180, Ø200, Ø220  
(outside heater)



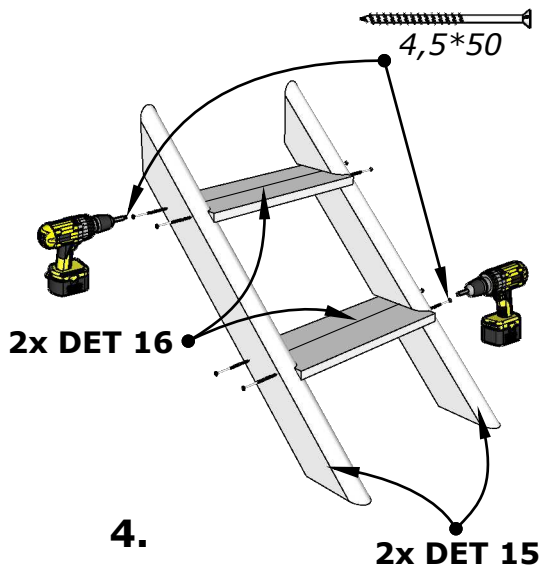
1. Use waterproof silicone.  
2x DET 14



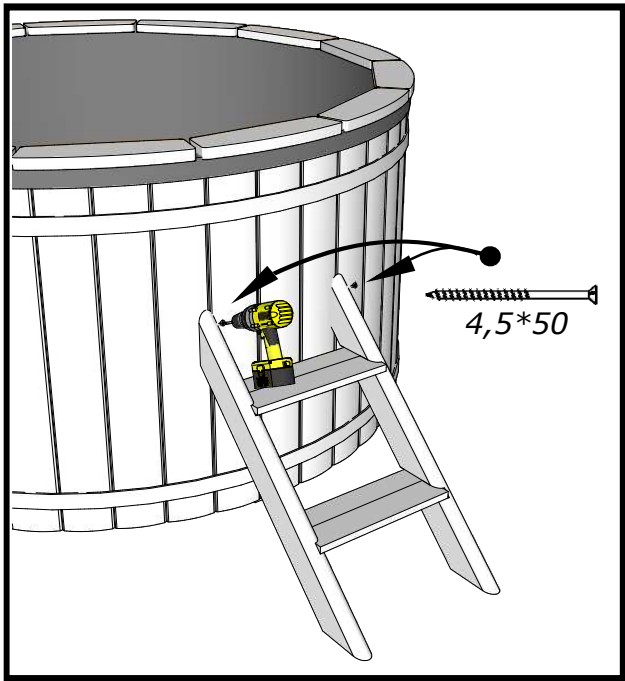
2. DET 13a DET 13b



3.

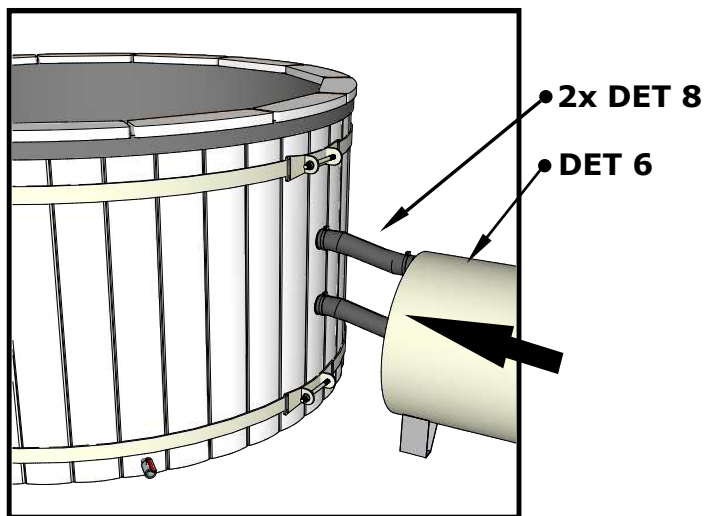


4. 2x DET 15

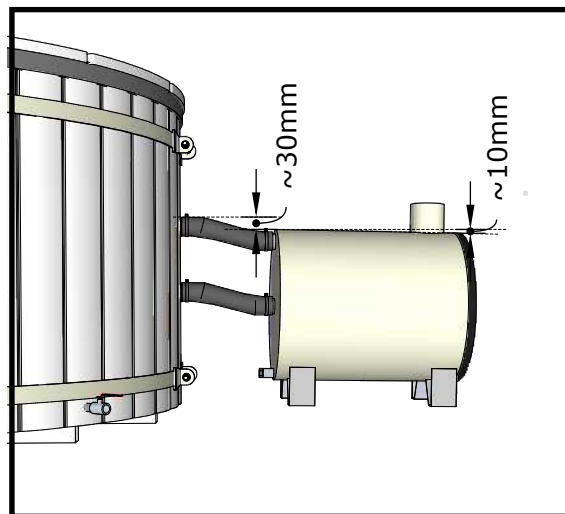


5.

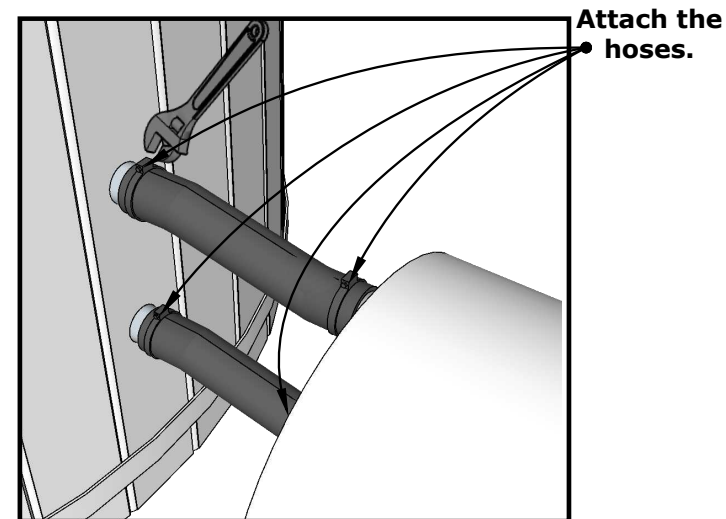
## Hot Tub Eco Ø160, Ø180, Ø200, Ø220 (outside heater)



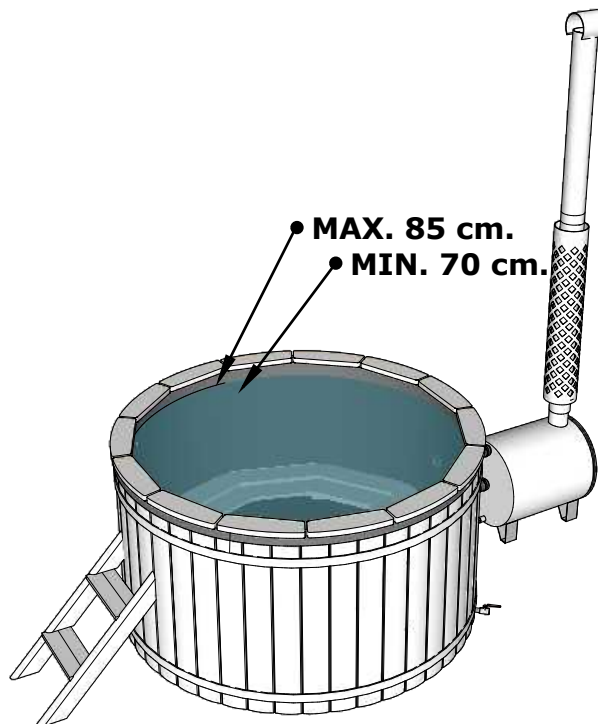
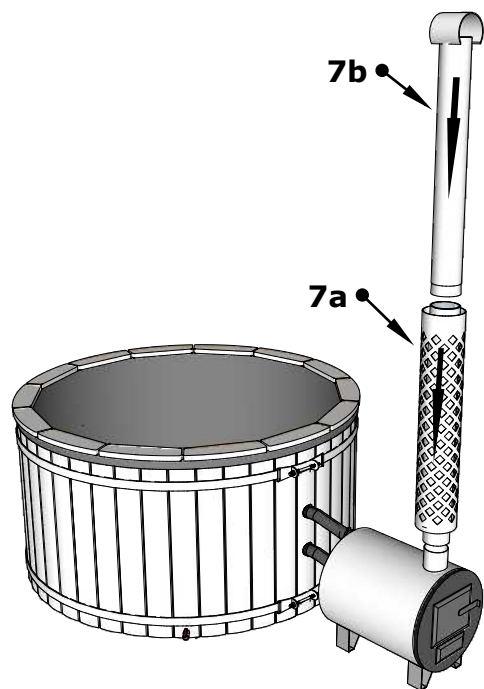
1.



2.



3.



7.

### Attention!

Don't fire up the heater  
if hot tube is not fully  
filled up with water.

Take ashes out from heater  
when it's cooled down.