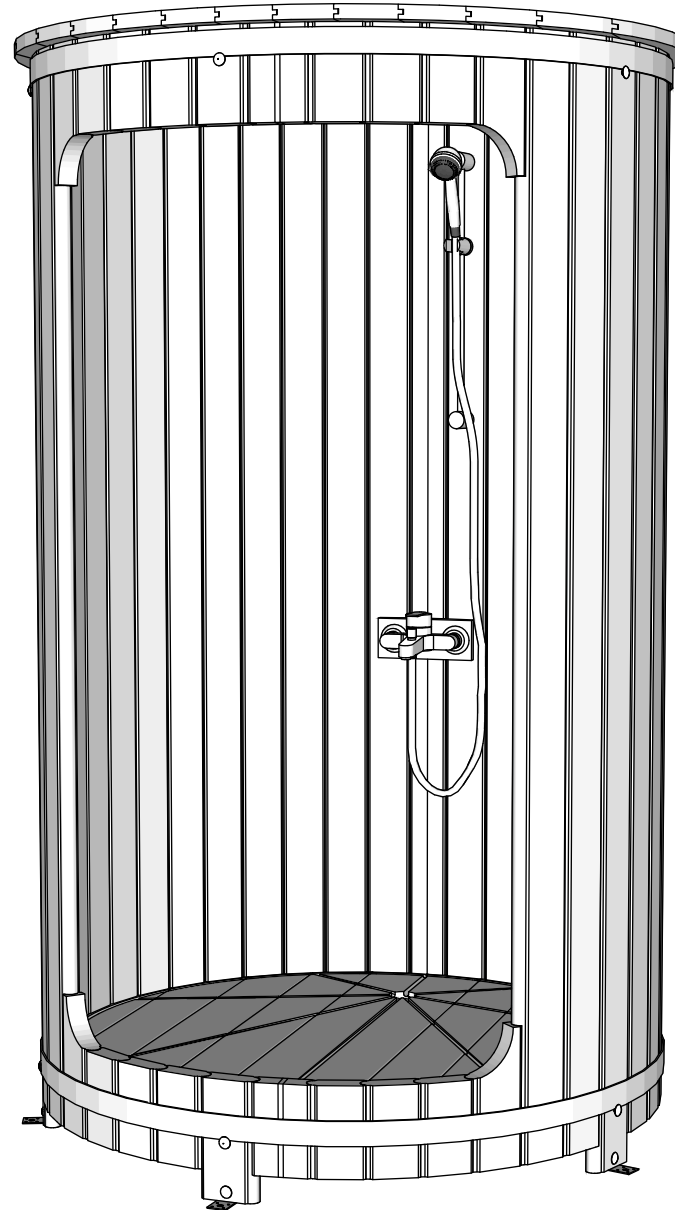


Shower tub 1,3 x 2,28

**NB! Please read whole manual
before start.**

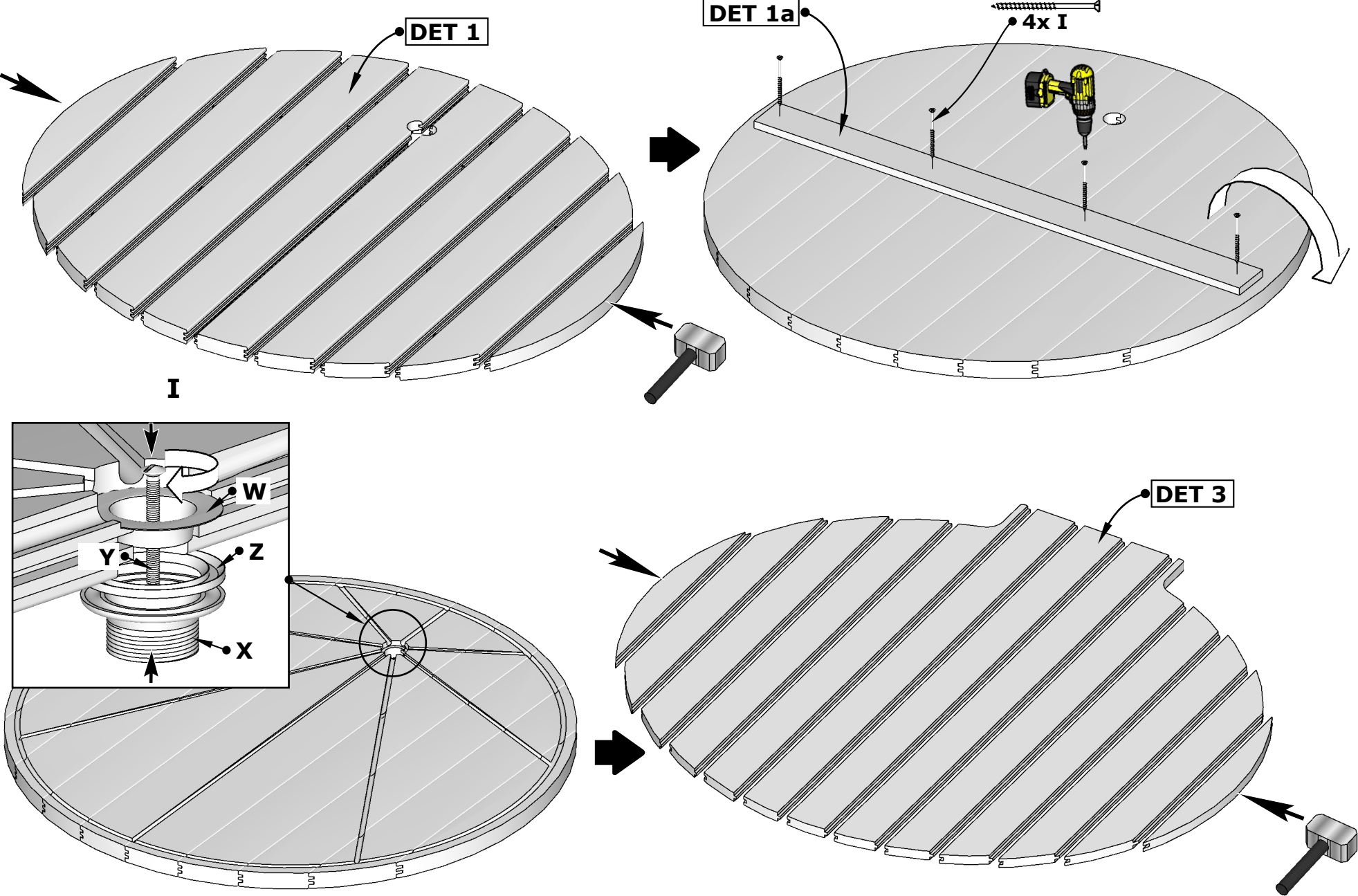
**All given measurements
are in millimeters!**



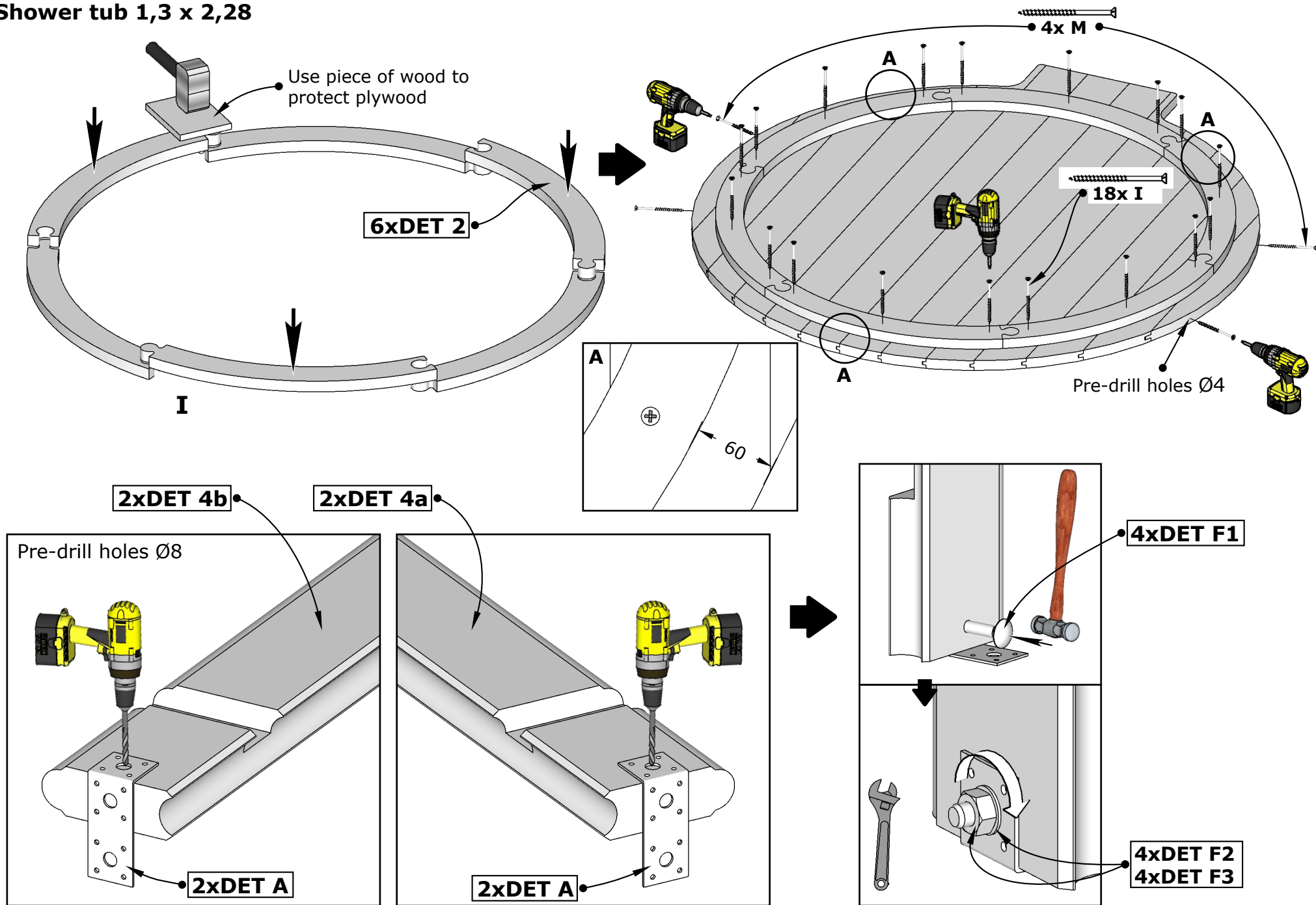
Exploded view diagram of a 3D-printed assembly. The components are labeled with numbers and their quantities:

- 1**: Circular base plate, Ø 1300, x1
- 2**: Curved support plate, Ø 1420, x1
- 3**: Curved support plate, Ø 1420, x1
- 4a**: Longitudinal beam, STL, 2280*Y*42, x2
- 4b**: Longitudinal beam, STL, 2280*Y*42, x2
- 5**: Longitudinal beam, STL, 2222*120*42, x1
- 5a**: Longitudinal beam, STL, 2222*Y*42, x2
- 5b**: Longitudinal beam, STL, 2222*95*28, x2
- 6a**: Small beam, STL, 286*Y*42, x1
- 6b**: Small beam, STL, 286*Y*42, x1
- 6c**: Small beam, STL, 286*Y*42, x1
- 6d**: Small beam, STL, 286*Y*42, x1
- 7a**: Small beam, STL, 186*Y*42, x1
- 7b**: Small beam, STL, 186*Y*42, x1
- 7c**: Small beam, STL, 186*Y*42, x1
- 8**: Small beam, STL, L=244, x1
- 9**: Small beam, STL, L=186, x1
- 10**: Small beam, STL, L=186, x1
- 11**: Small beam, STL, L=186, x1
- 12**: Longitudinal beam, STL, 2222*320*46, x1
- 13**: Longitudinal beam, STL, 1240*90*18, x1
- 14**: Longitudinal beam, STL, 2222*20*18, x2
- 15**: Longitudinal beam, STL, 230*95*28, x1
- 16**: Small beam, STL, 230*95*28, x1
- 17**: Small beam, STL, 230*95*28, x1
- 18**: Small beam, STL, 230*95*28, x1
- 19**: Small beam, STL, 230*95*28, x1
- 20**: Small beam, STL, 230*95*28, x1
- 21**: Small beam, STL, 230*95*28, x1
- 22**: Small beam, STL, 230*95*28, x1
- 23**: Small beam, STL, 230*95*28, x1
- 24**: Small beam, STL, 230*95*28, x1
- 25**: Small beam, STL, 230*95*28, x1
- 26**: Small beam, STL, 230*95*28, x1
- 27**: Small beam, STL, 230*95*28, x1
- 28**: Small beam, STL, 230*95*28, x1
- 29**: Small beam, STL, 230*95*28, x1
- 30**: Small beam, STL, 230*95*28, x1
- 31**: Small beam, STL, 230*95*28, x1
- 32**: Small beam, STL, 230*95*28, x1
- 33**: Small beam, STL, 230*95*28, x1
- 34**: Small beam, STL, 230*95*28, x1
- 35**: Small beam, STL, 230*95*28, x1
- 36**: Small beam, STL, 230*95*28, x1
- 37**: Small beam, STL, 230*95*28, x1
- 38**: Small beam, STL, 230*95*28, x1
- 39**: Small beam, STL, 230*95*28, x1
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- 41**: Small beam, STL, 230*95*28, x1
- 42**: Small beam, STL, 230*95*28, x1
- 43**: Small beam, STL, 230*95*28, x1
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- 83**: Small beam, STL, 230*95*28, x1
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- 87**: Small beam, STL, 230*95*28, x1
- 88**: Small beam, STL, 230*95*28, x1
- 89**: Small beam, STL, 230*95*28, x1
- 90**: Small beam, STL, 230*95*28, x1
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- 99**: Small beam, STL, 230*95*28, x1
- 100**: Small beam, STL, 230*95*28, x1
- 101**: Small beam, STL, 230*95*28, x1
- 102**: Small beam, STL, 230*95*28, x1
- 103**: Small beam, STL, 230*95*28, x1
- 104**: Small beam, STL, 230*95*28, x1
- 105**: Small beam, STL, 230*95*28, x1
- 106**: Small beam, STL, 230*95*28, x1
- 107**: Small beam, STL, 230*95*28, x1
- 108**: Small beam, STL, 230*95*28, x1
- 109**: Small beam, STL, 230*95*28, x1
- 110**: Small beam, STL, 230*95*28, x1
- 111**: Small beam, STL, 230*95*28, x1
- 112**: Small beam, STL, 230*95*28, x1
- 113**: Small beam, STL, 230*95*28, x1
- 114**: Small beam, STL, 230*95*28, x1
- 115**: Small beam, STL, 230*95*28, x1
- 116**: Small beam, STL, 230*95*28, x1
- 117**: Small beam, STL, 230*95*28, x1
- 118**: Small beam, STL, 230*95*28, x1
- 119**: Small beam, STL, 230*95*28, x1
- 120**: Small beam, STL, 230*95*28, x1
- 121**: Small beam, STL, 230*95*28, x1
- 122**: Small beam, STL, 230*95*28, x1
- 12**

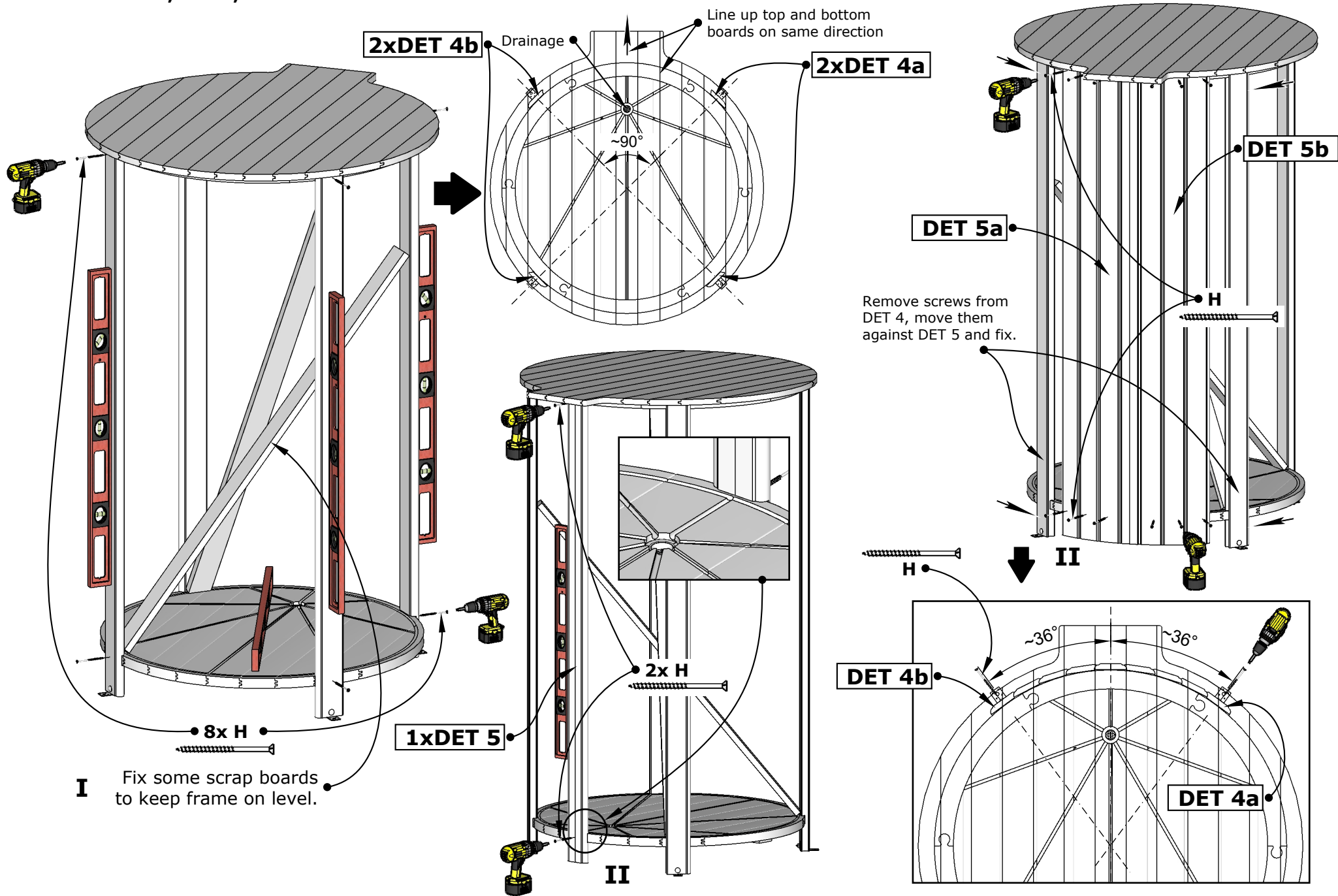
Shower tub 1,3 x 2,28



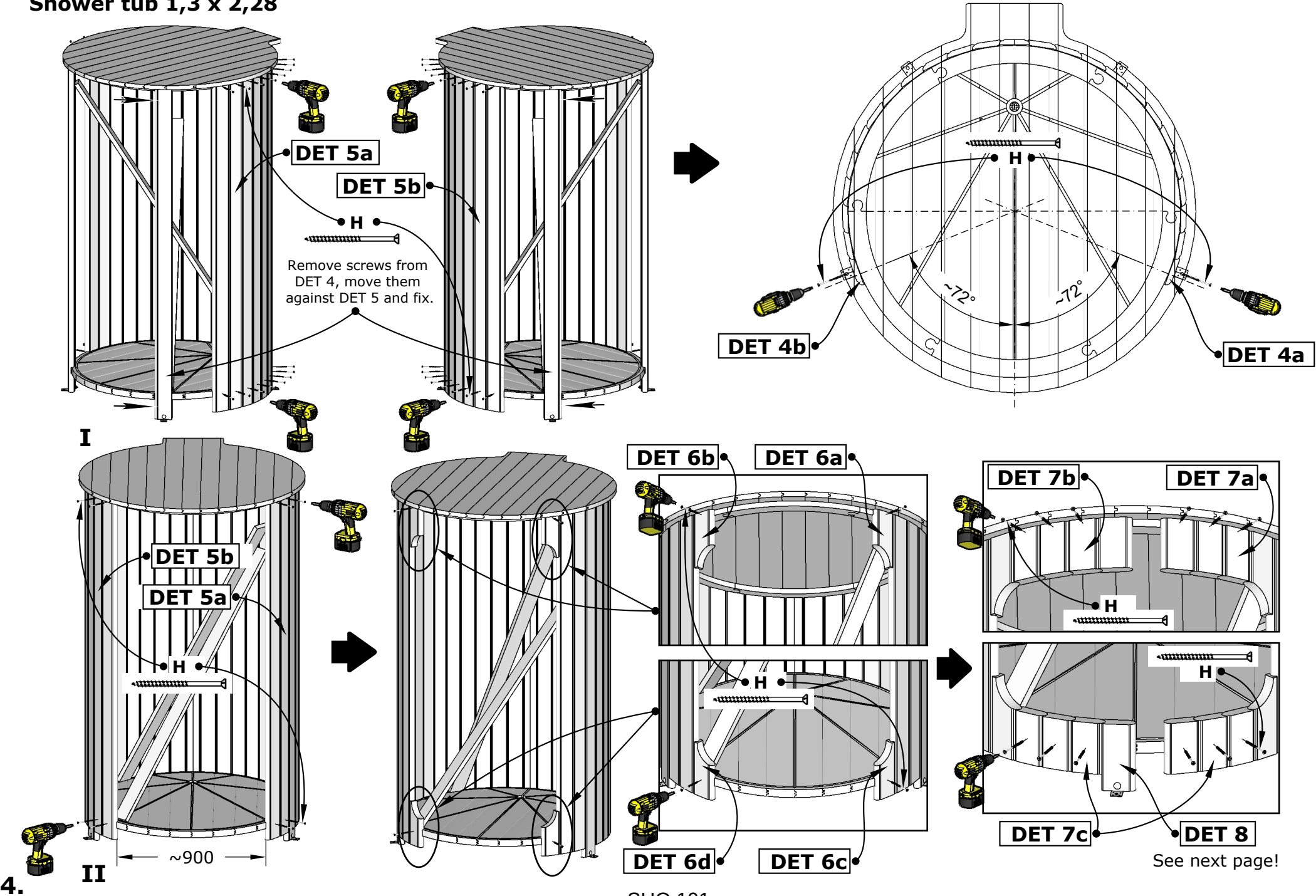
Shower tub 1,3 x 2,28



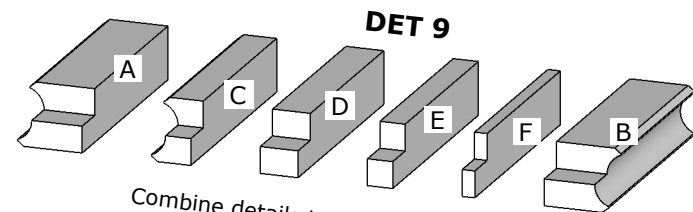
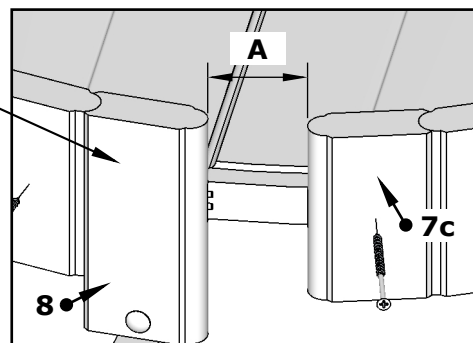
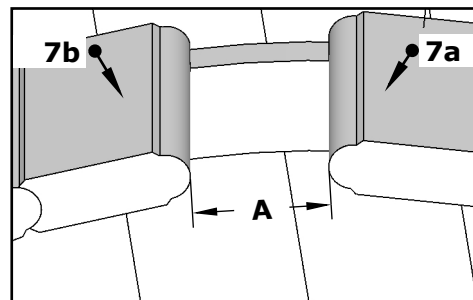
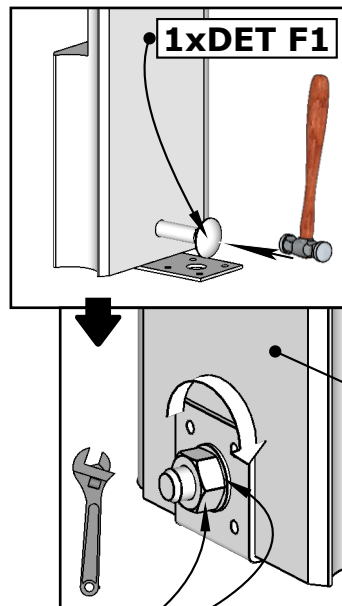
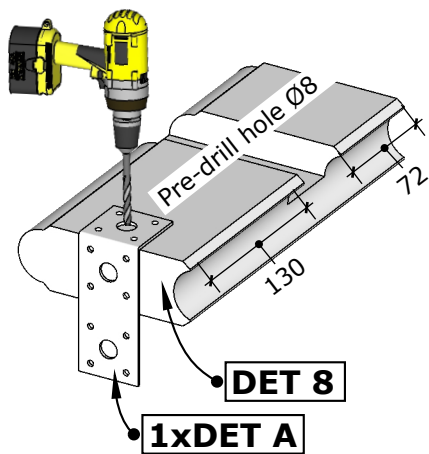
Shower tub 1,3 x 2,28



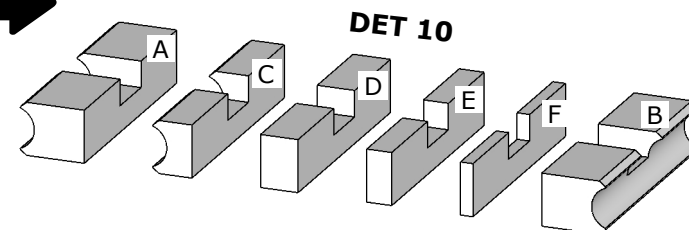
Shower tub 1,3 x 2,28



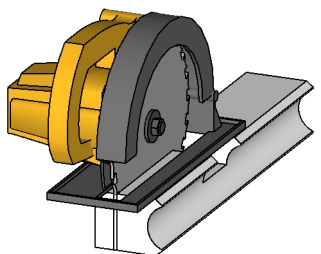
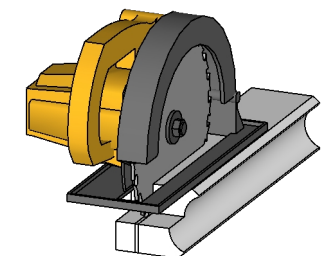
Shower tub 1,3 x 2,28



Combine details to get closest match to A value. It's recommended that combined details A value is slightly bigger than measurement.



I



As the last resort, You can cut detail on right size.

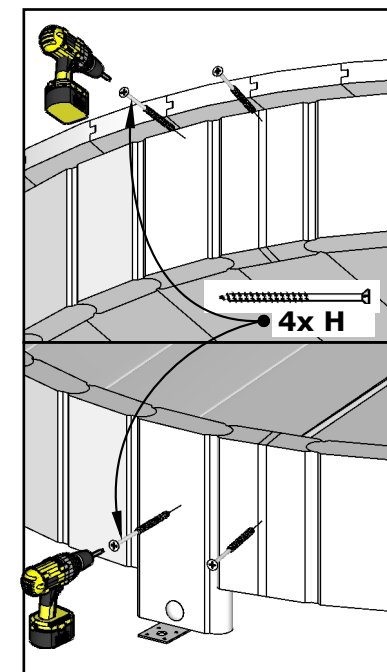
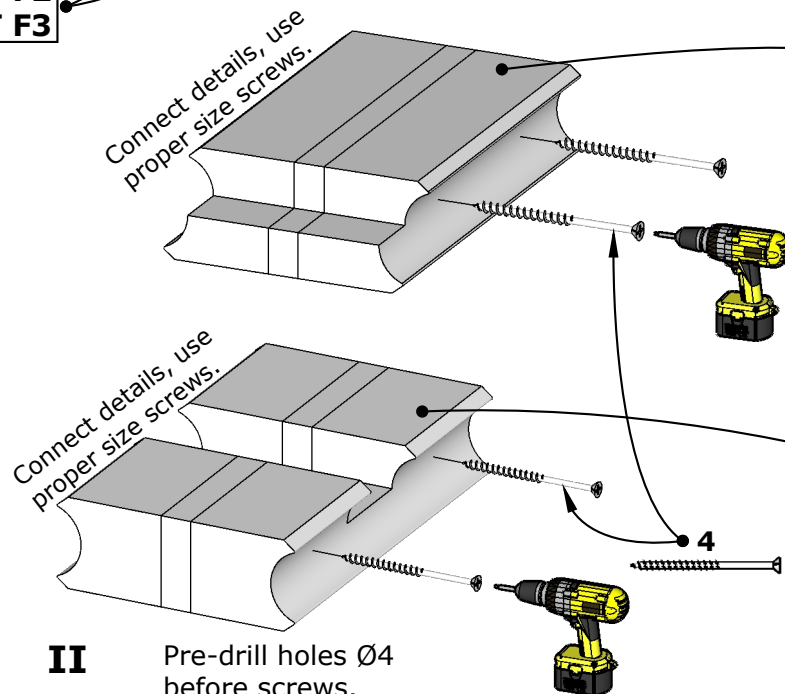
1xDET F2
1xDET F3

Connect details, use proper size screws.

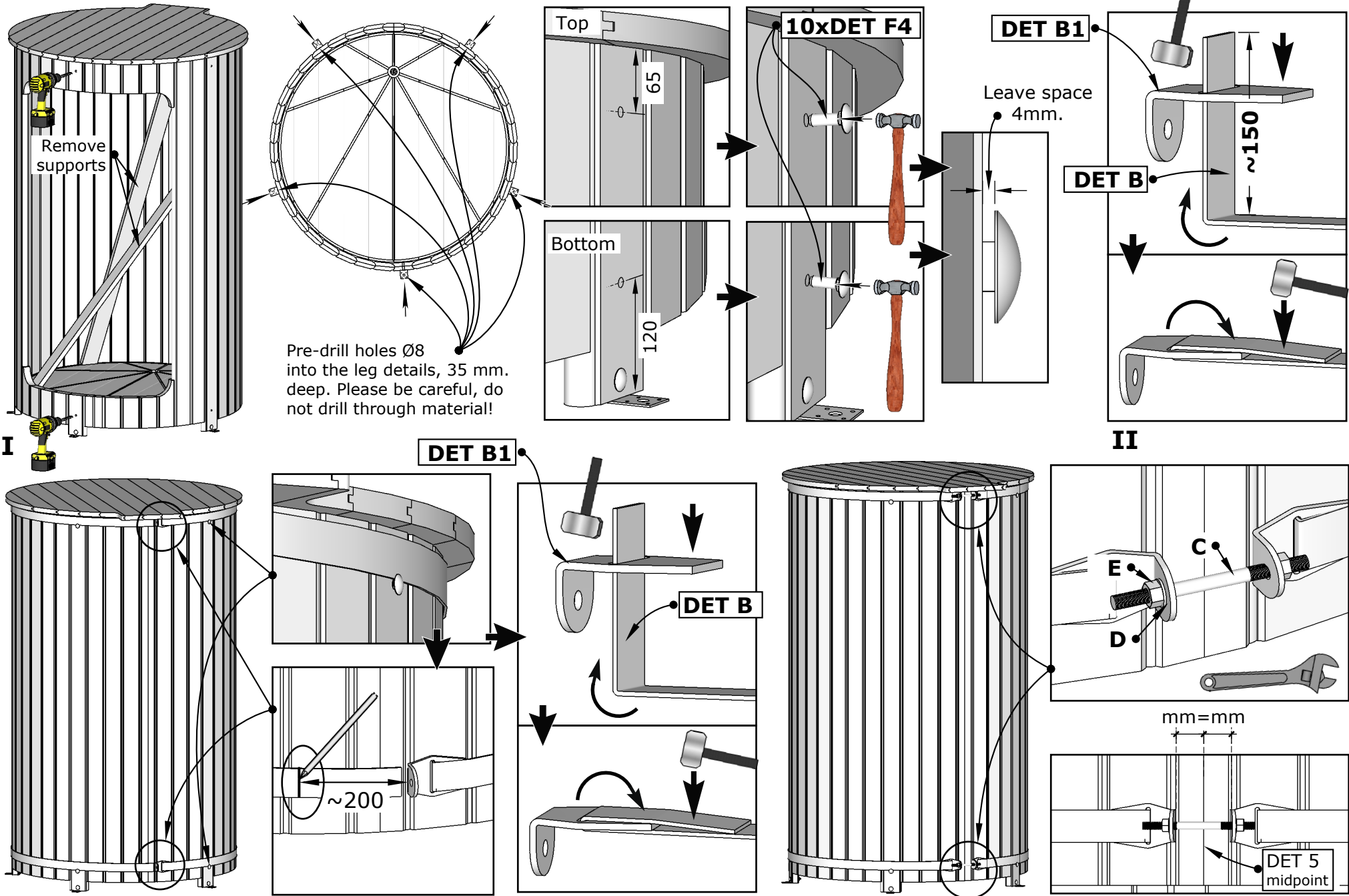
Connect details, use proper size screws.

II

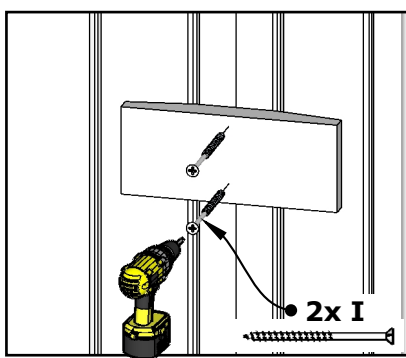
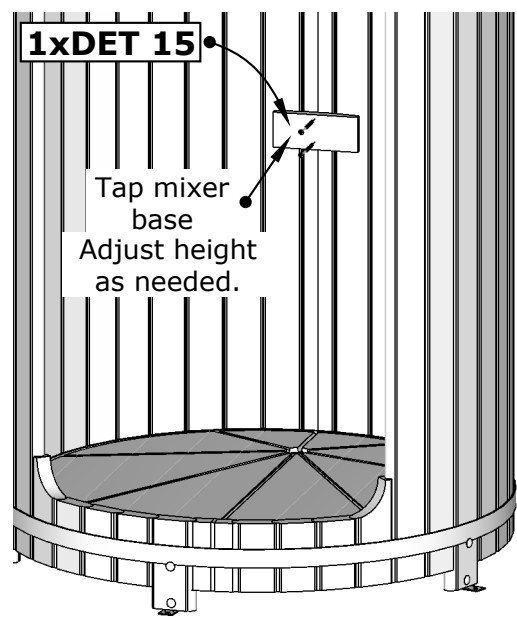
Pre-drill holes Ø4 before screws.



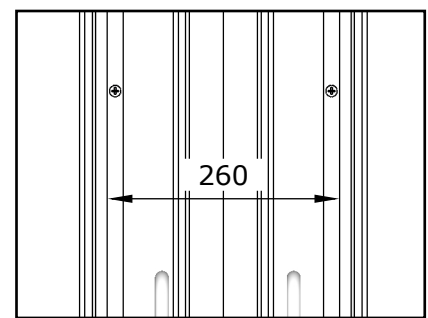
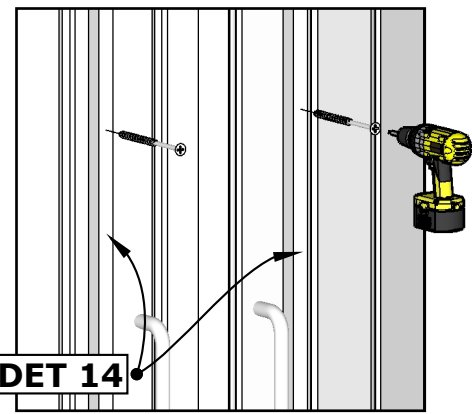
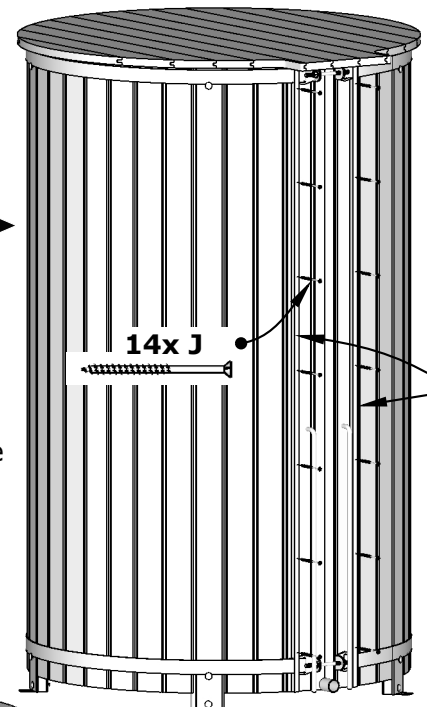
Shower tub 1,3 x 2,28



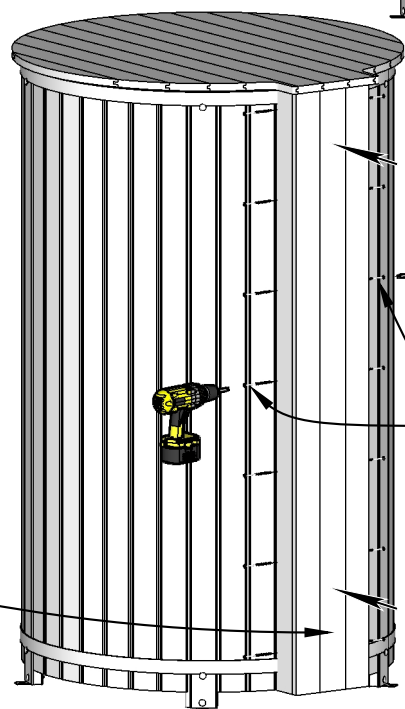
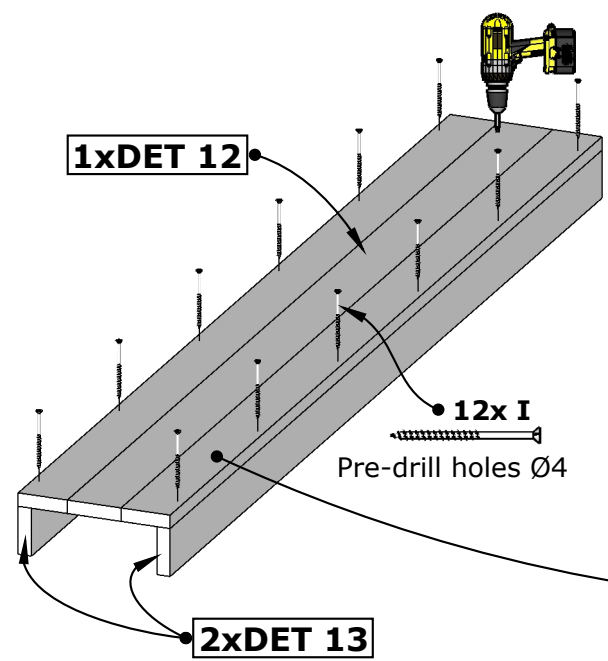
Shower tub 1,3 x 2,28



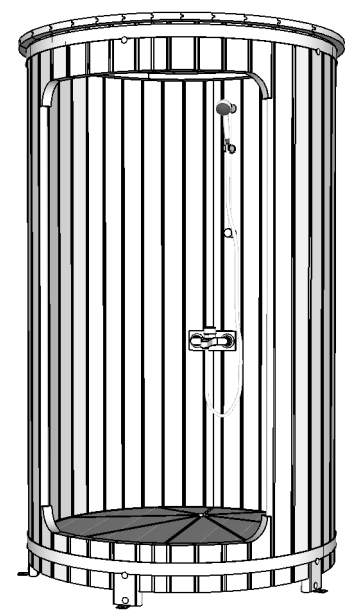
Make all pipeworks, tap mixer and waste water installation before proceeding with next step.



I



Pre-drill holes Ø4



7. II

SHO 101