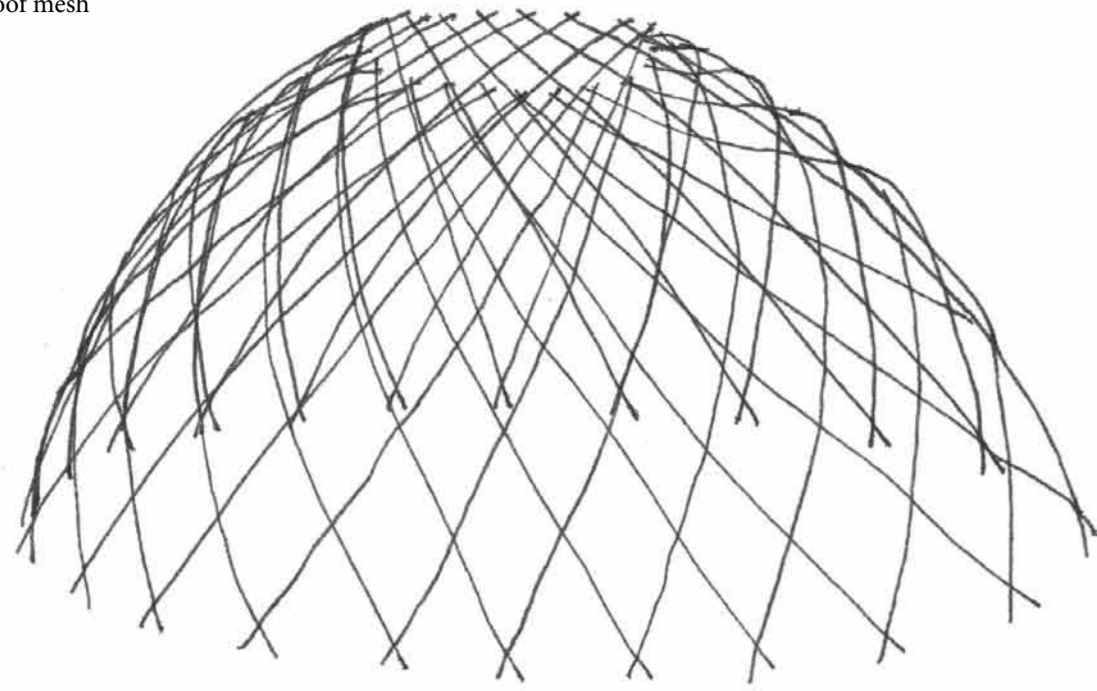
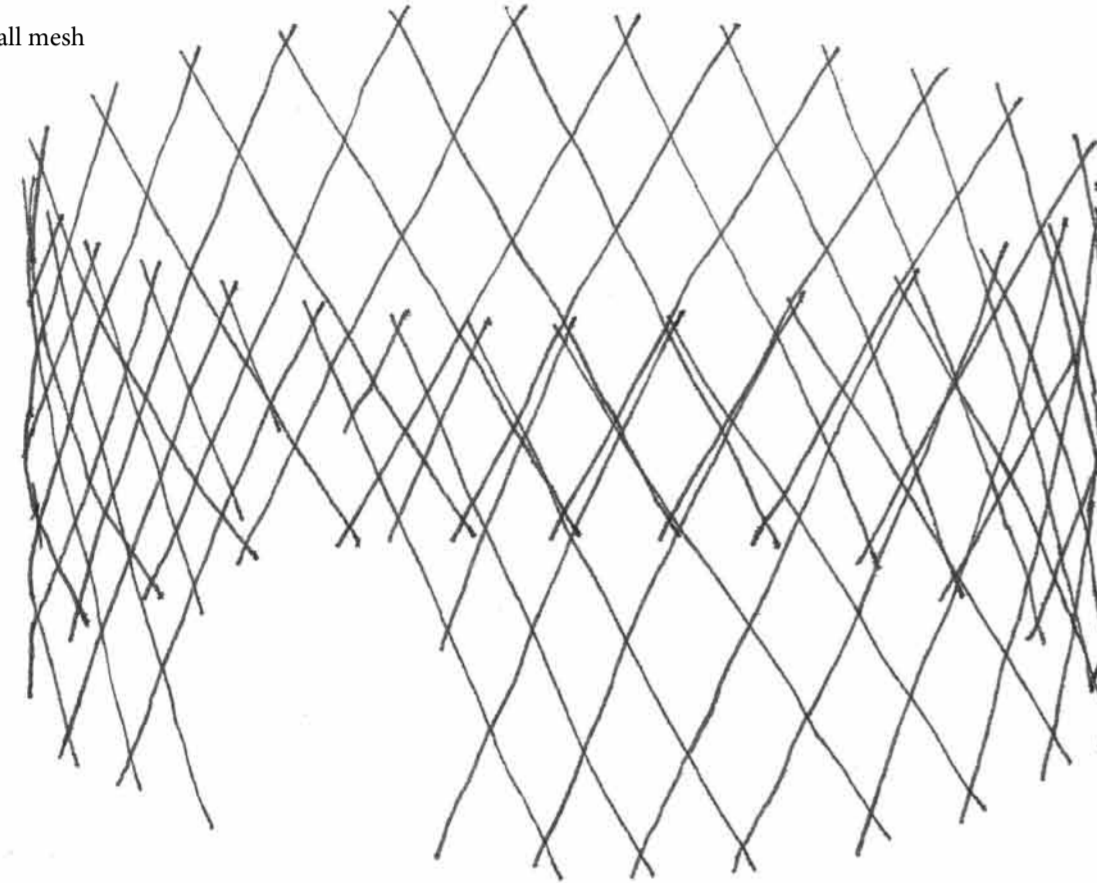


Roof mesh



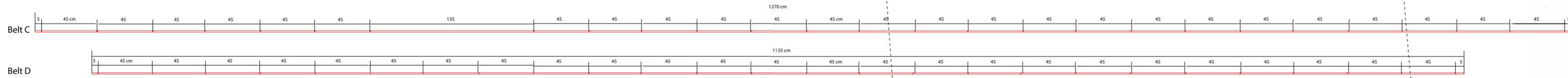
Wall mesh



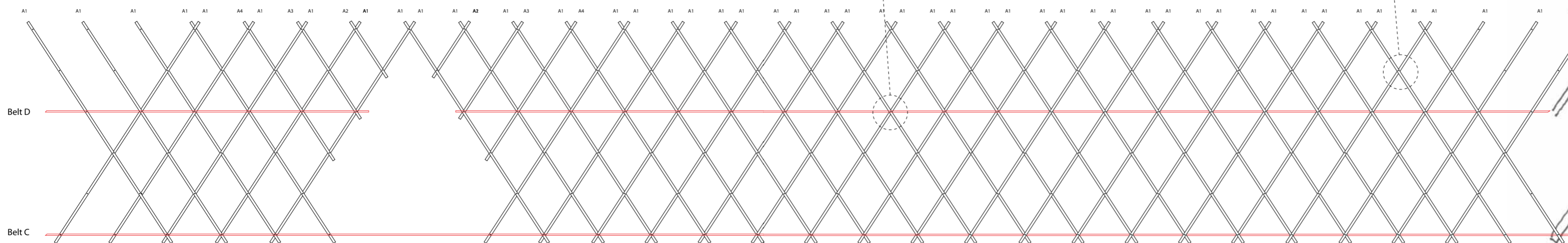
Wall building instruction:

1. Drill 54 slats with 3.5mm drill according to drilling template „Wall“
2. Punch belt C with standard hole puncher according to template „Belt C“.
3. Mount wall mesh using the wall slats (A1, A2, A3, A4) and belts C and D according to template „Wall mesh“, bolt heads on the outside (Detail 1)
4. Bolt the wall mesh together to form a circle

Template Belt C + D



Template wall mesh (27 finishing joints)

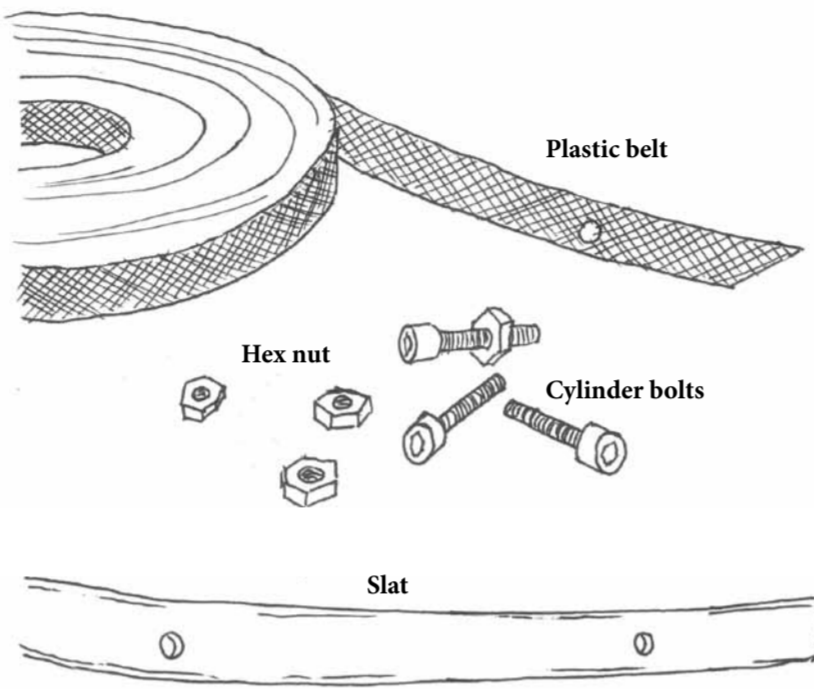


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IN THE MIDDLE OF NOWHERE
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KUENG

YURT BUILDING INSTRUCTION

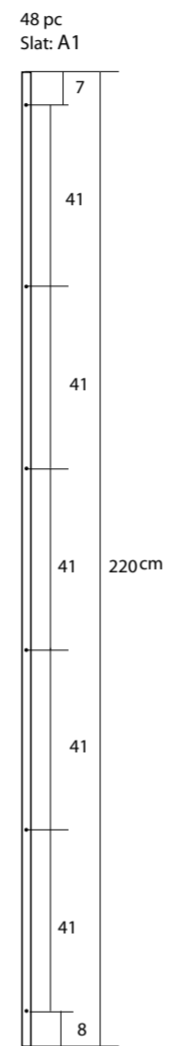
Yurt materials:

- A (wall) + B (roof) - 110 pcs standard plywood slats (220x2x0.4cm)
- C - 1 pc plastic belt 12.7m
- D - 1 pc plastic belt 11.35m
- 270 pcs M3x20 cylinder bolts with hexagon socket
- 270 pcs M3 locking hex nuts
- 540 pcs washers

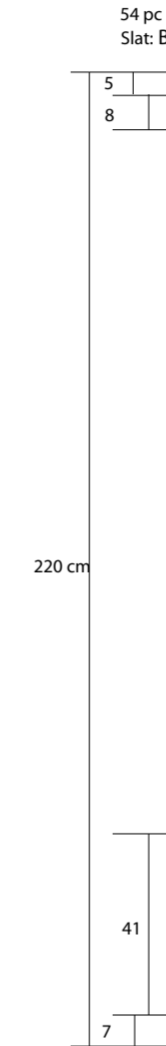


1. Drill slats for wall and roof with 3.5mm drill

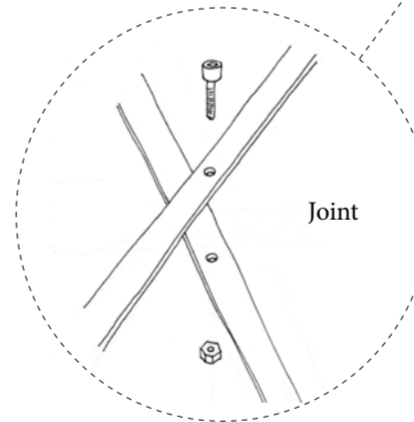
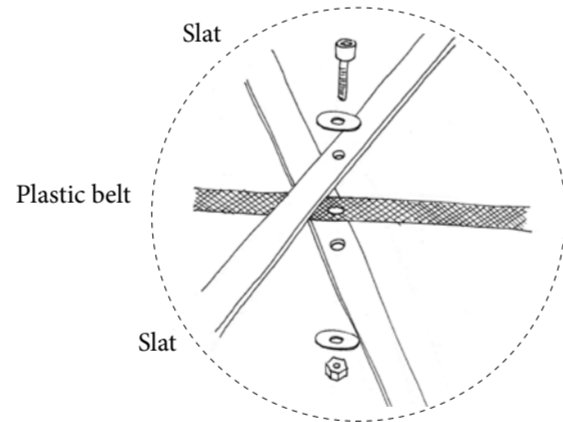
Drilling template wall (A)



Drilling template roof (B)



Detail 1:
Bolt plastic belt between the slats

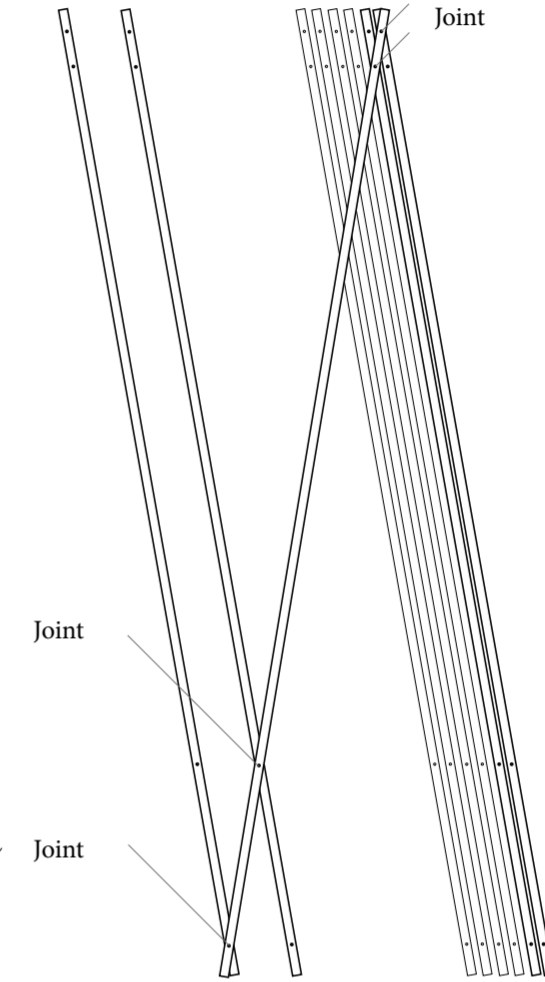


Roof building instruction:

5. Bolt the roof mesh together according to template „Roof mesh“, using the roof slats (B). 27 slats per alignment (bolt heads on the outside)
6. Bolt the mesh together to form a circle

Mounting of roof mesh with roof slats (B).

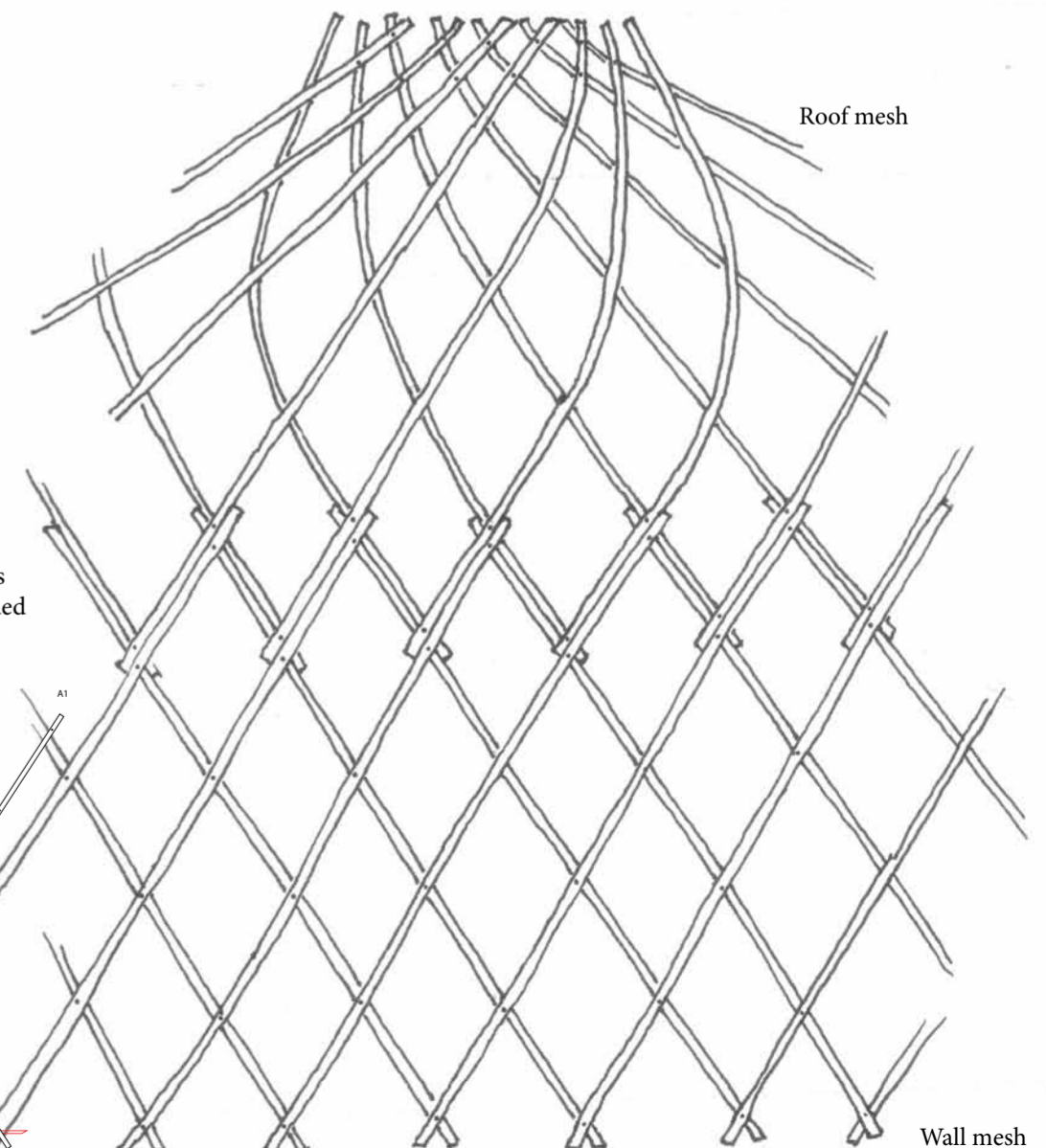
Drawing shows one joint of slats. Repeat 27 times



Roof and wall joint instruction:

7. Mount wall mesh, unfold roof mesh inside the wall mesh circle
8. Thread last two joints of the roof mesh into the last two joints of the wall mesh (see drawing), three persons

Two joints are threaded



Wall mesh