

NATIVA

Installation manual

Dimensions:

120x180 cm

150x180 cm

150x200 cm

200x200 cm

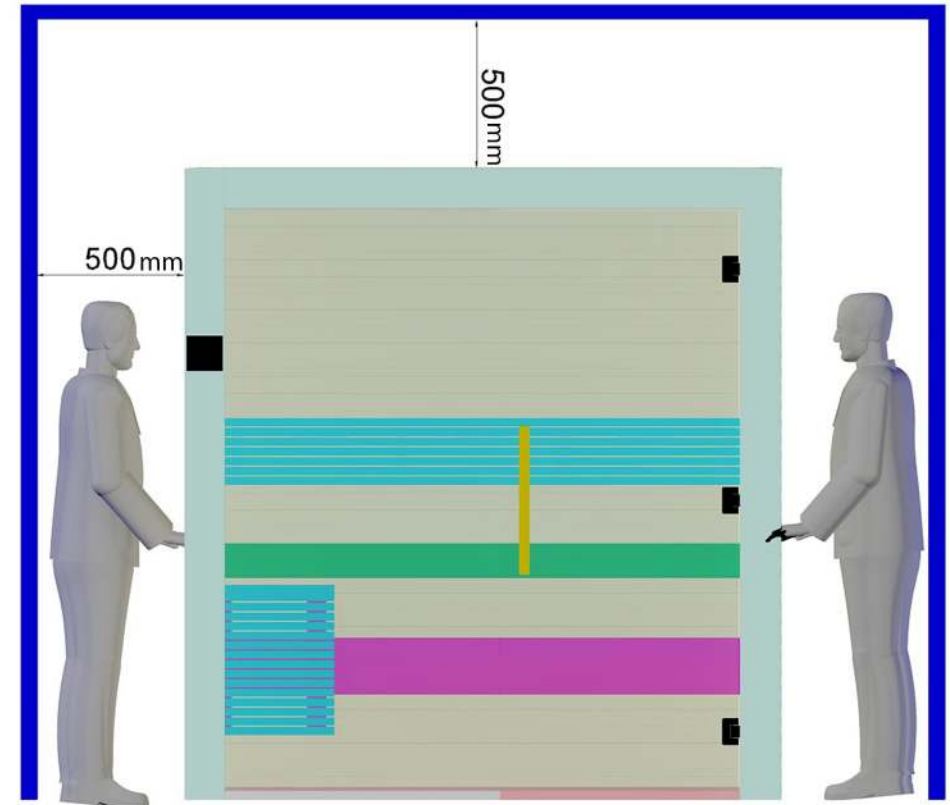
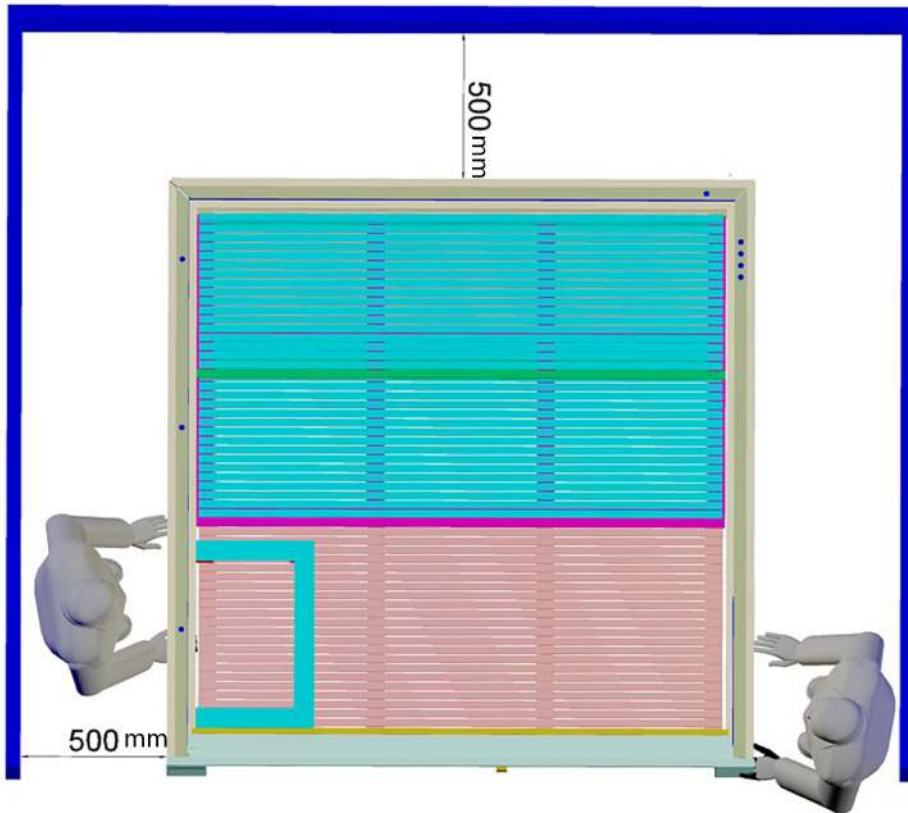
200x250 cm

Handedness:

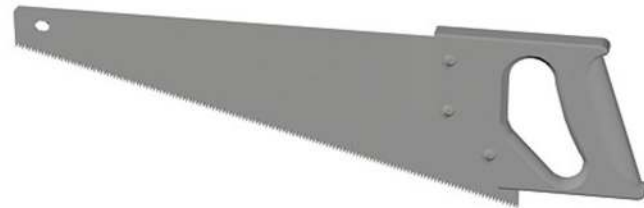
Right



Leave space for better assembly

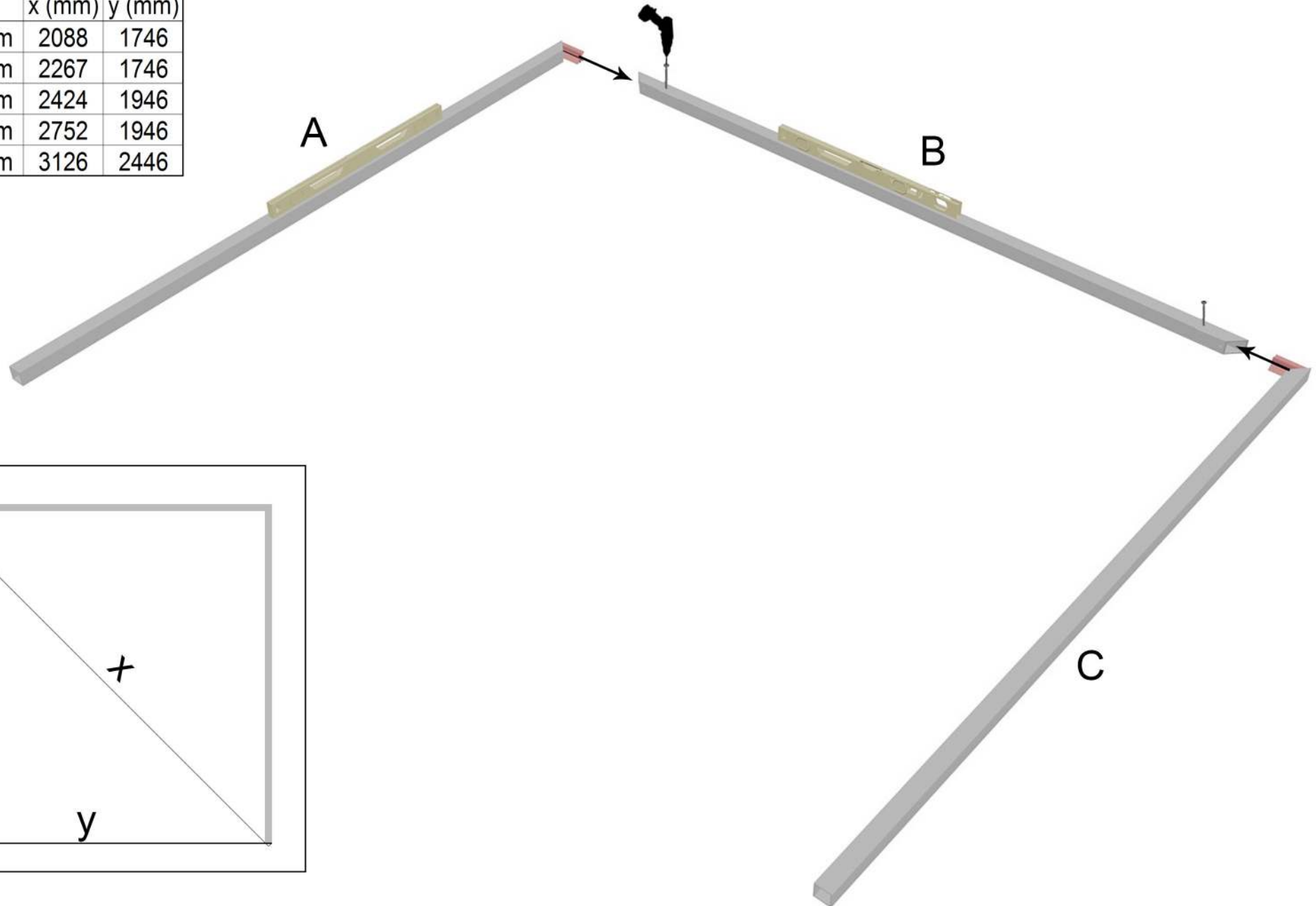


Tools

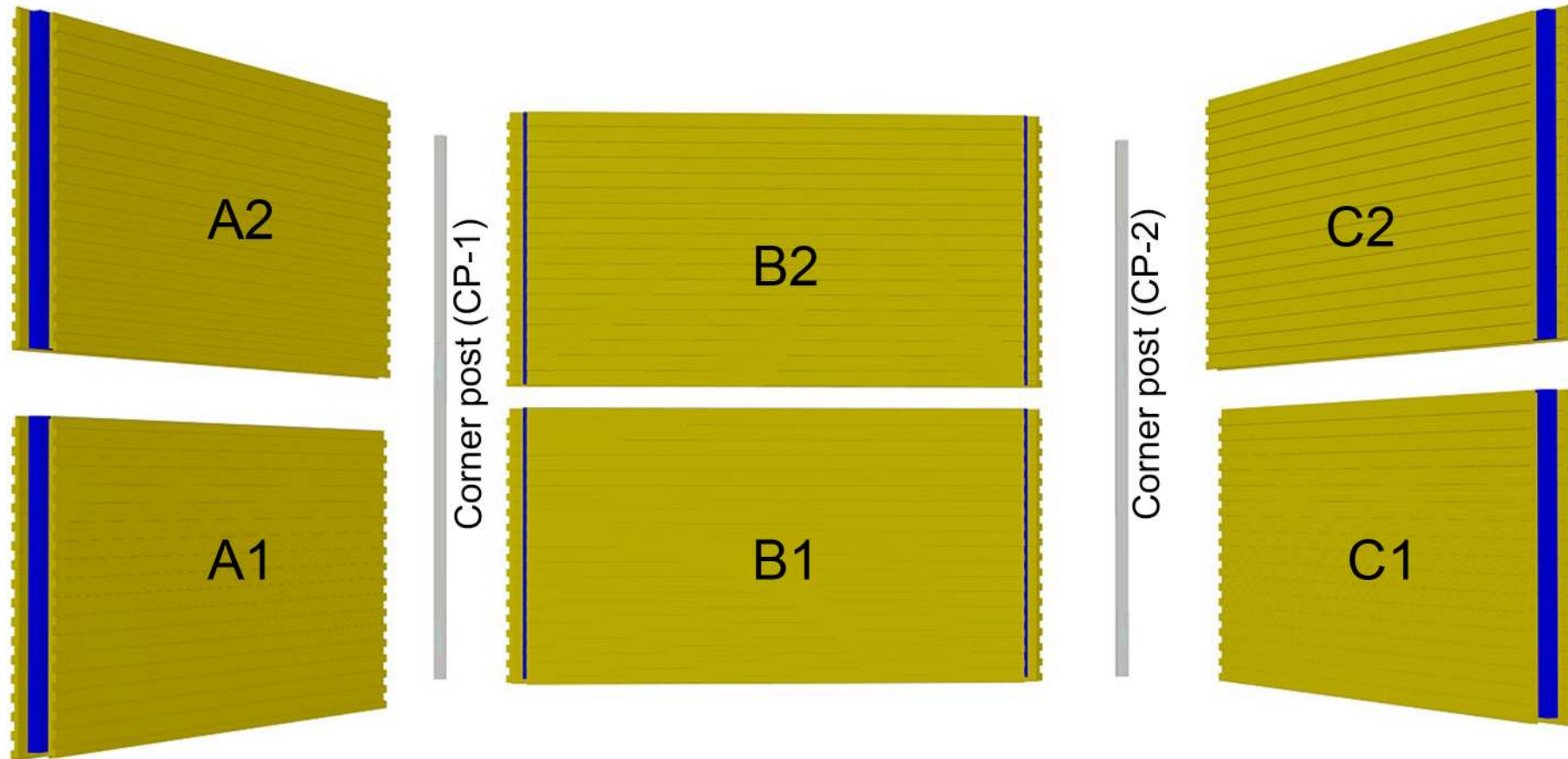


1. Base frame

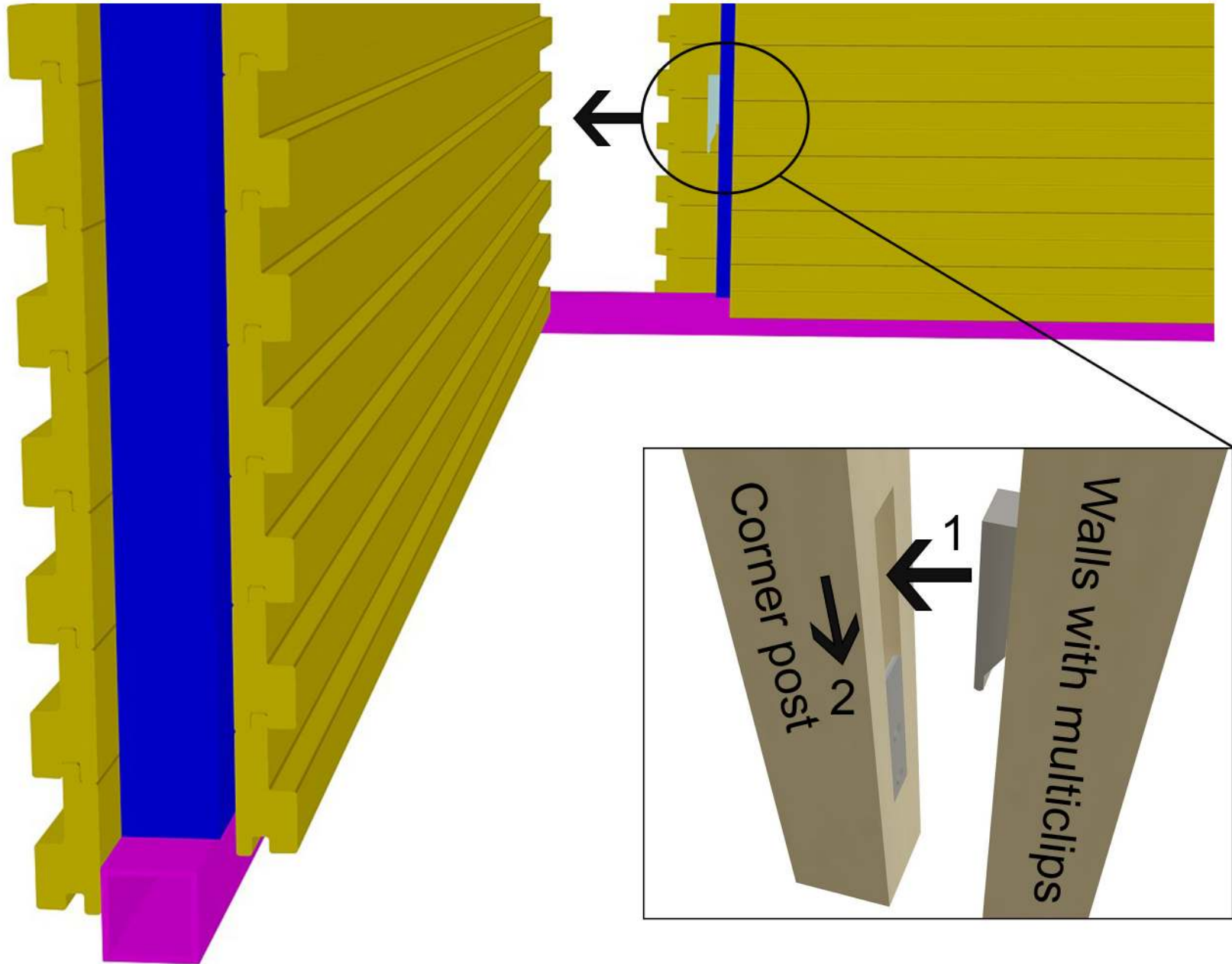
	x (mm)	y (mm)
120x180 cm	2088	1746
150x180 cm	2267	1746
150x200 cm	2424	1946
200x200 cm	2752	1946
200x250 cm	3126	2446



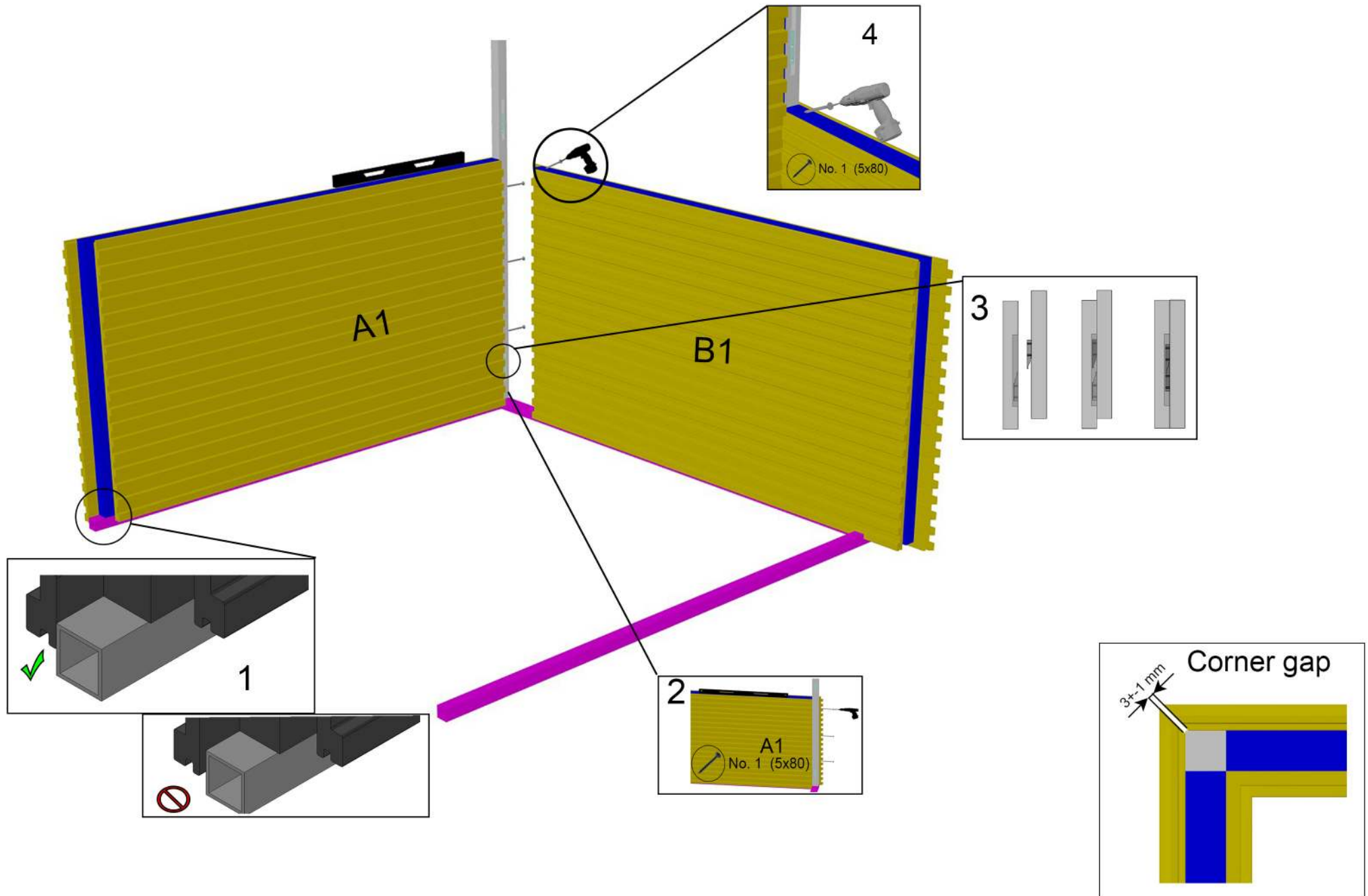
2. Walls



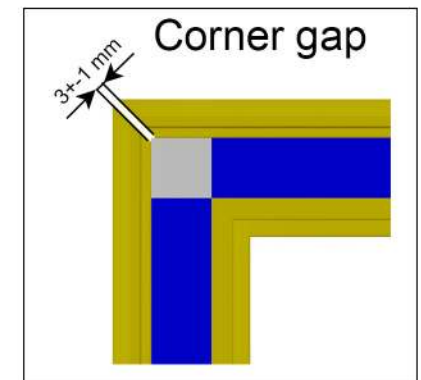
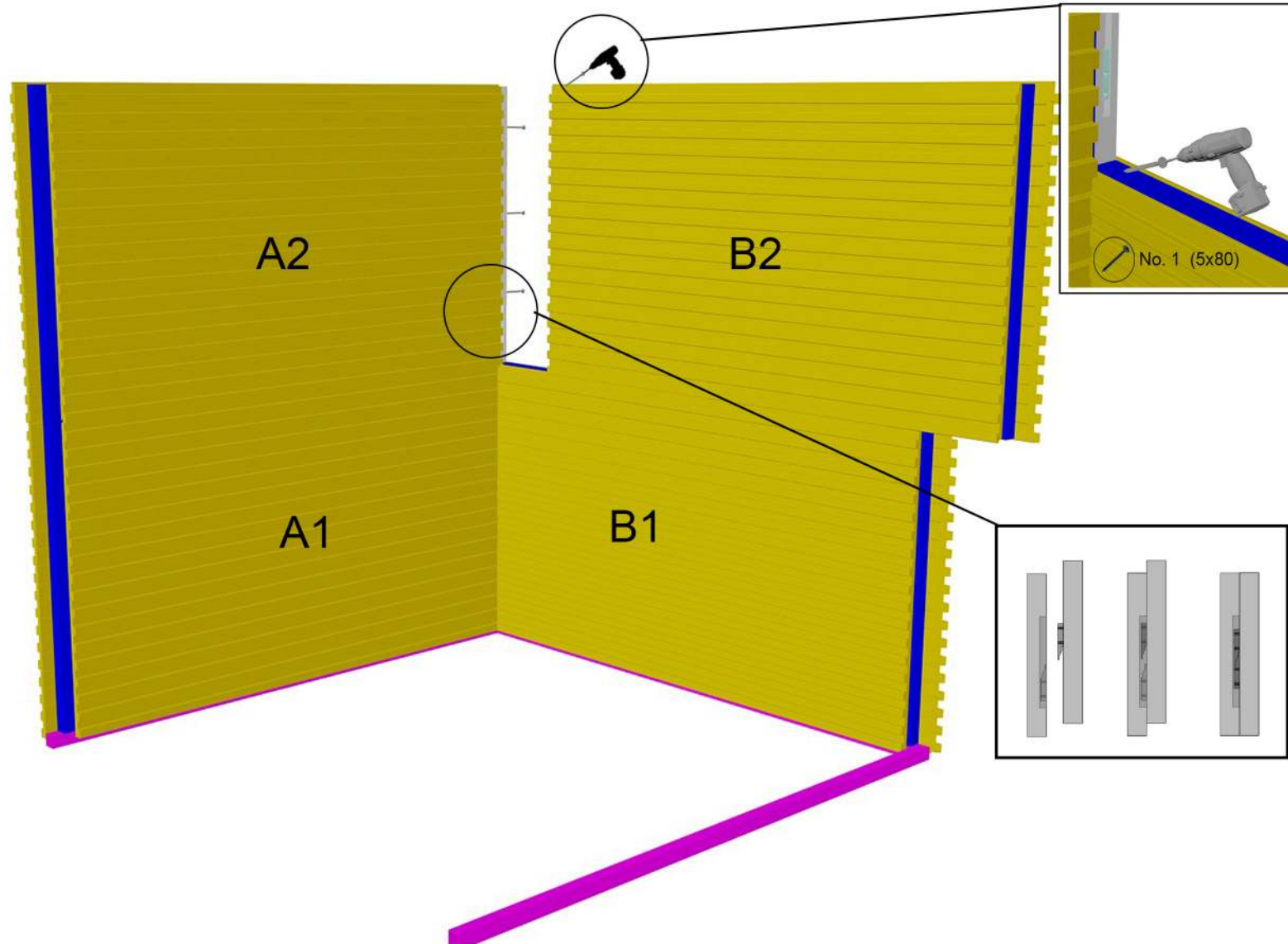
3. Multiclip closing system



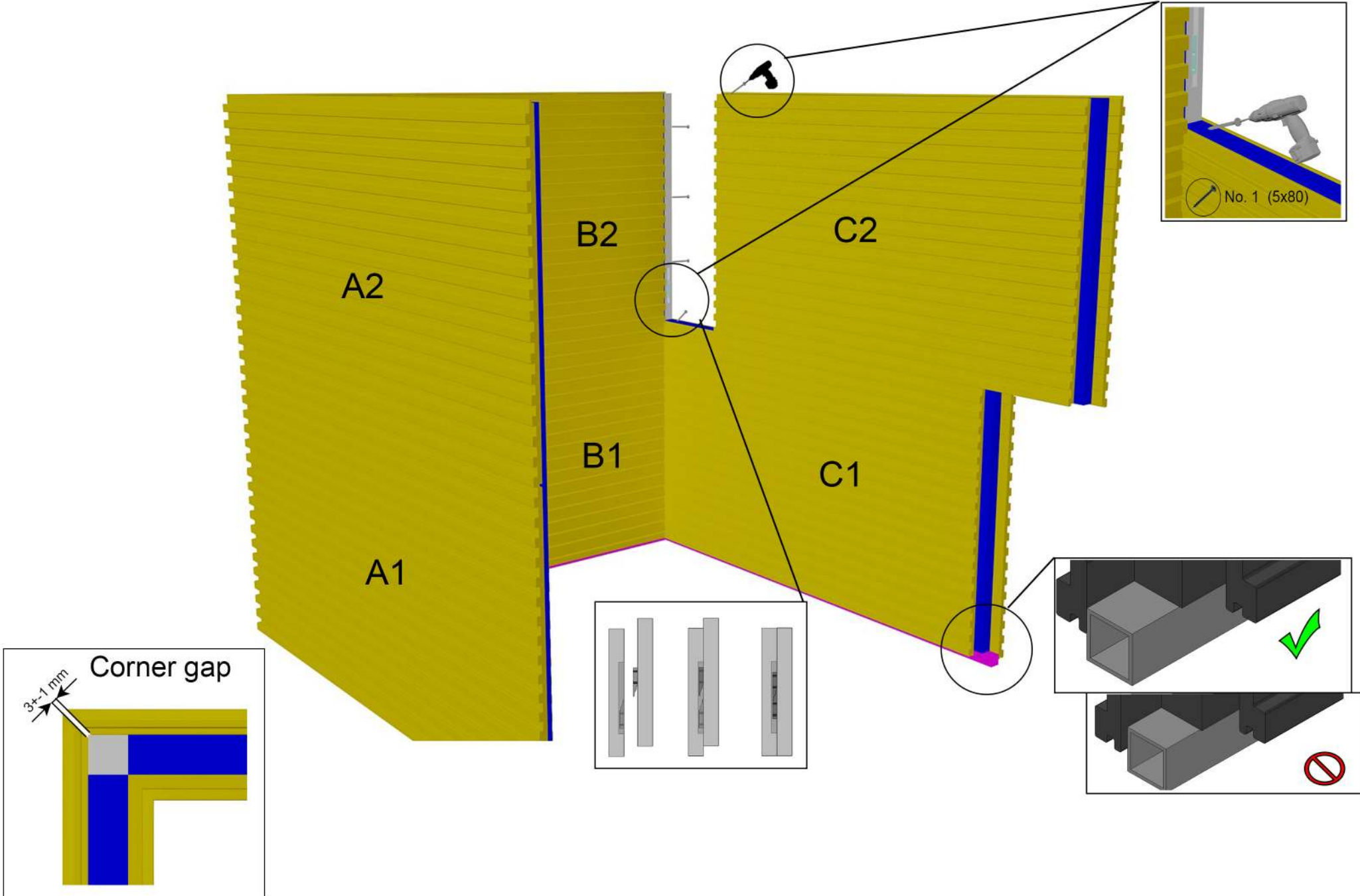
4. Fixing walls A1 & B1



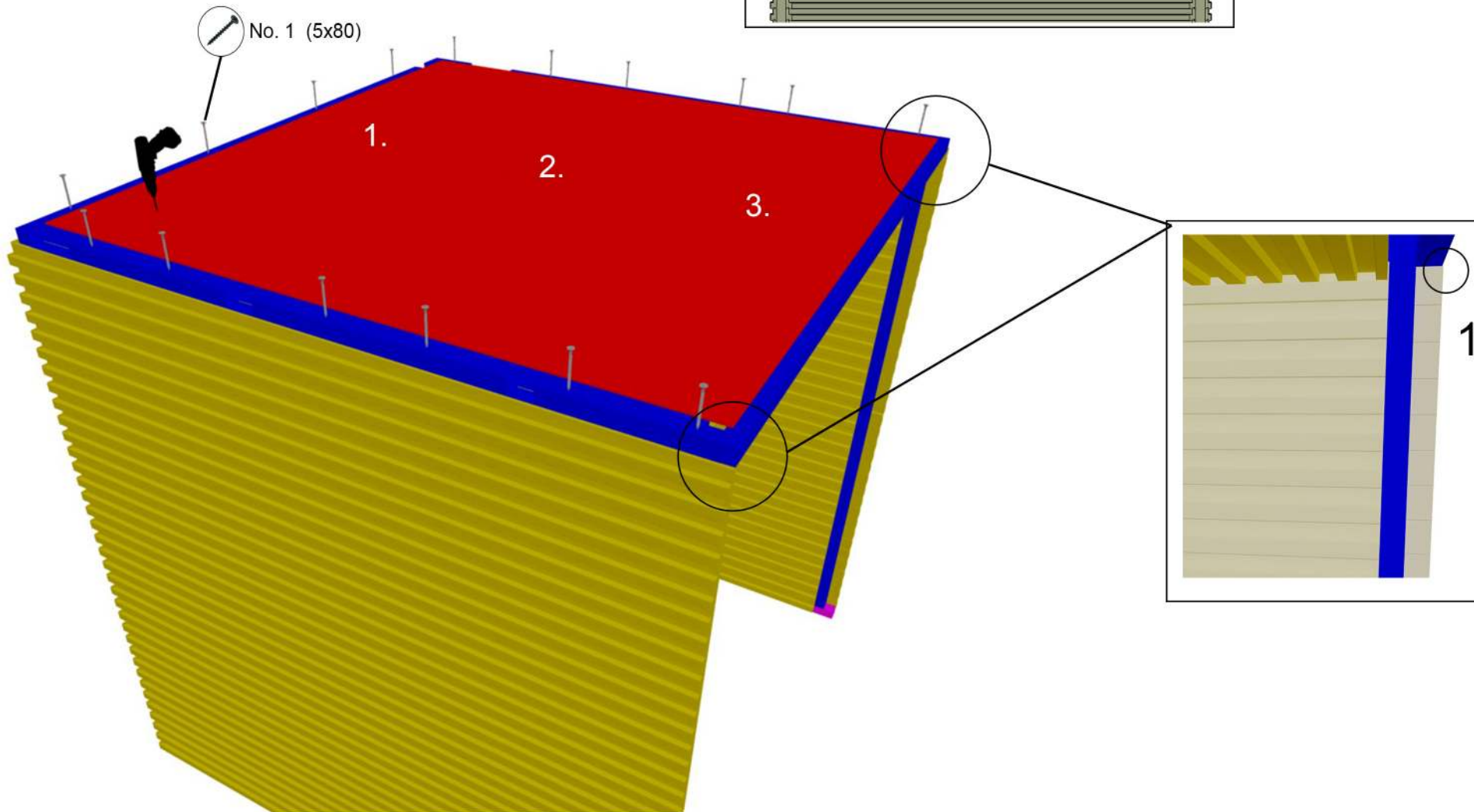
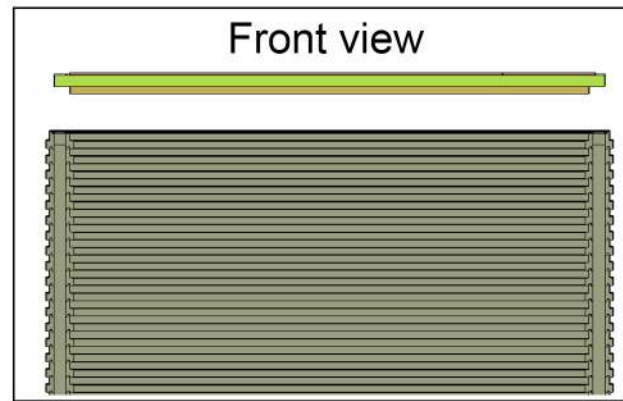
5. Fixing walls A2 & B2



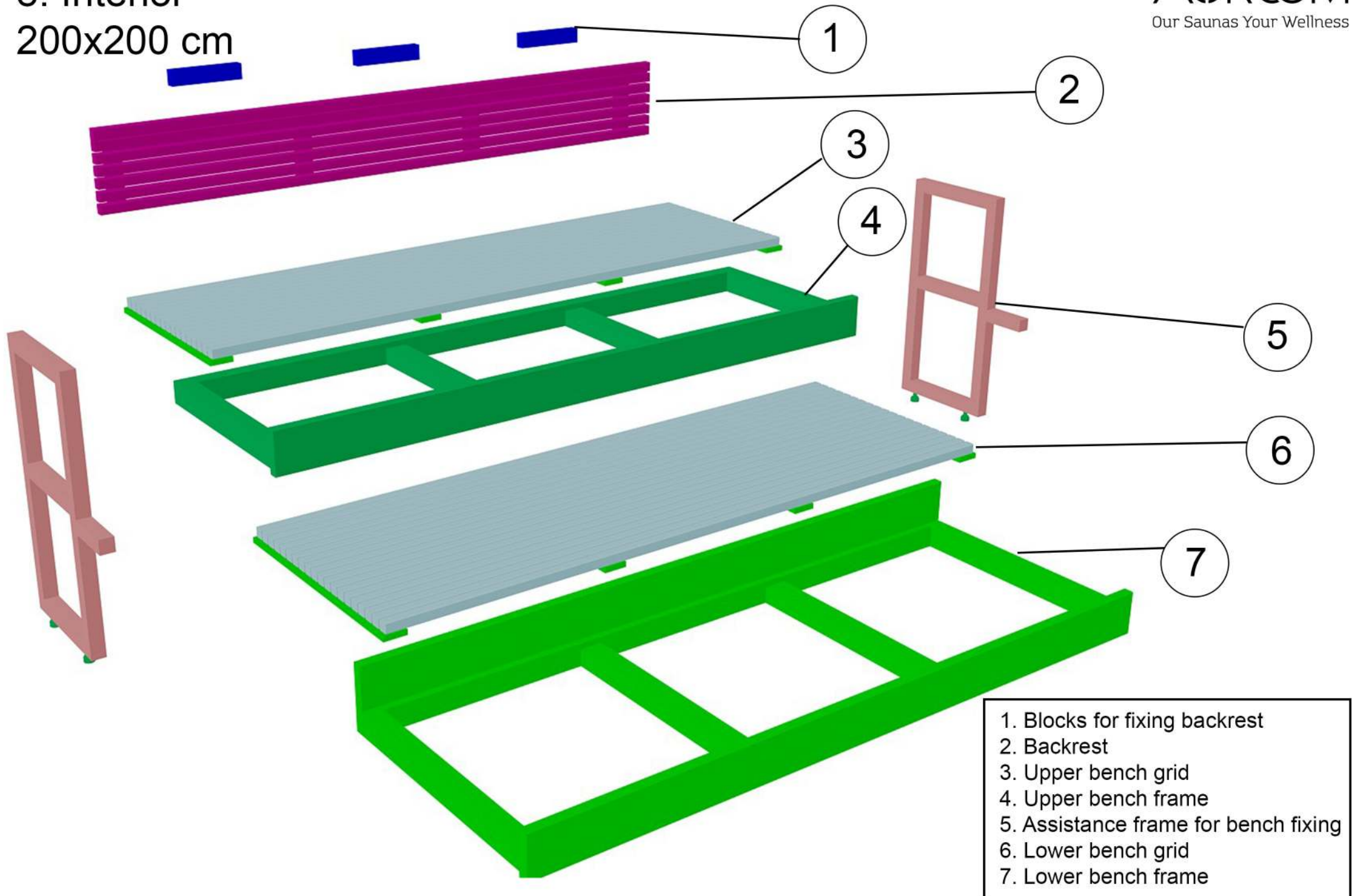
6. Fixing walls C1 & C2



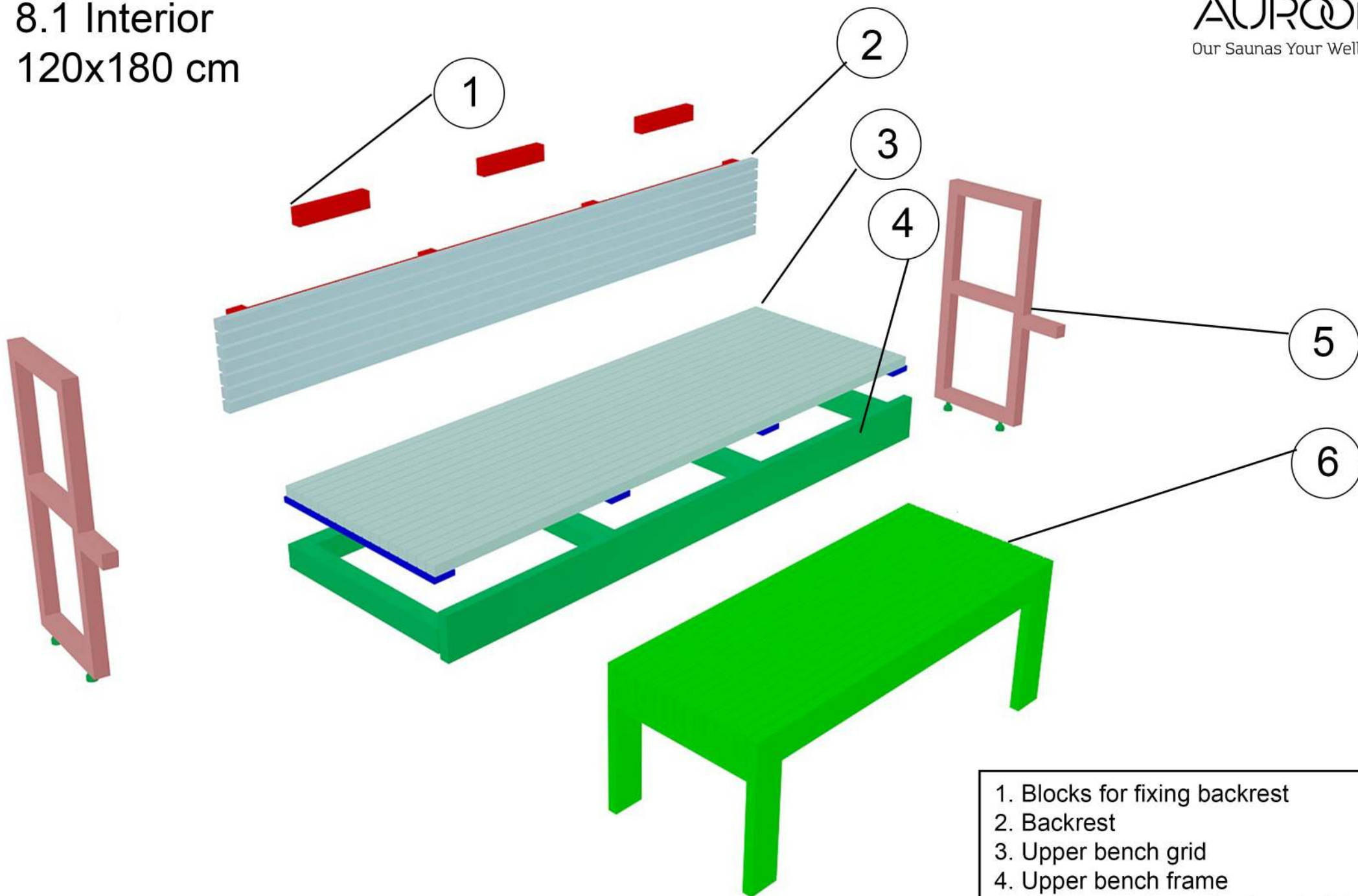
7. Fixing ceilings



8. Interior 200x200 cm

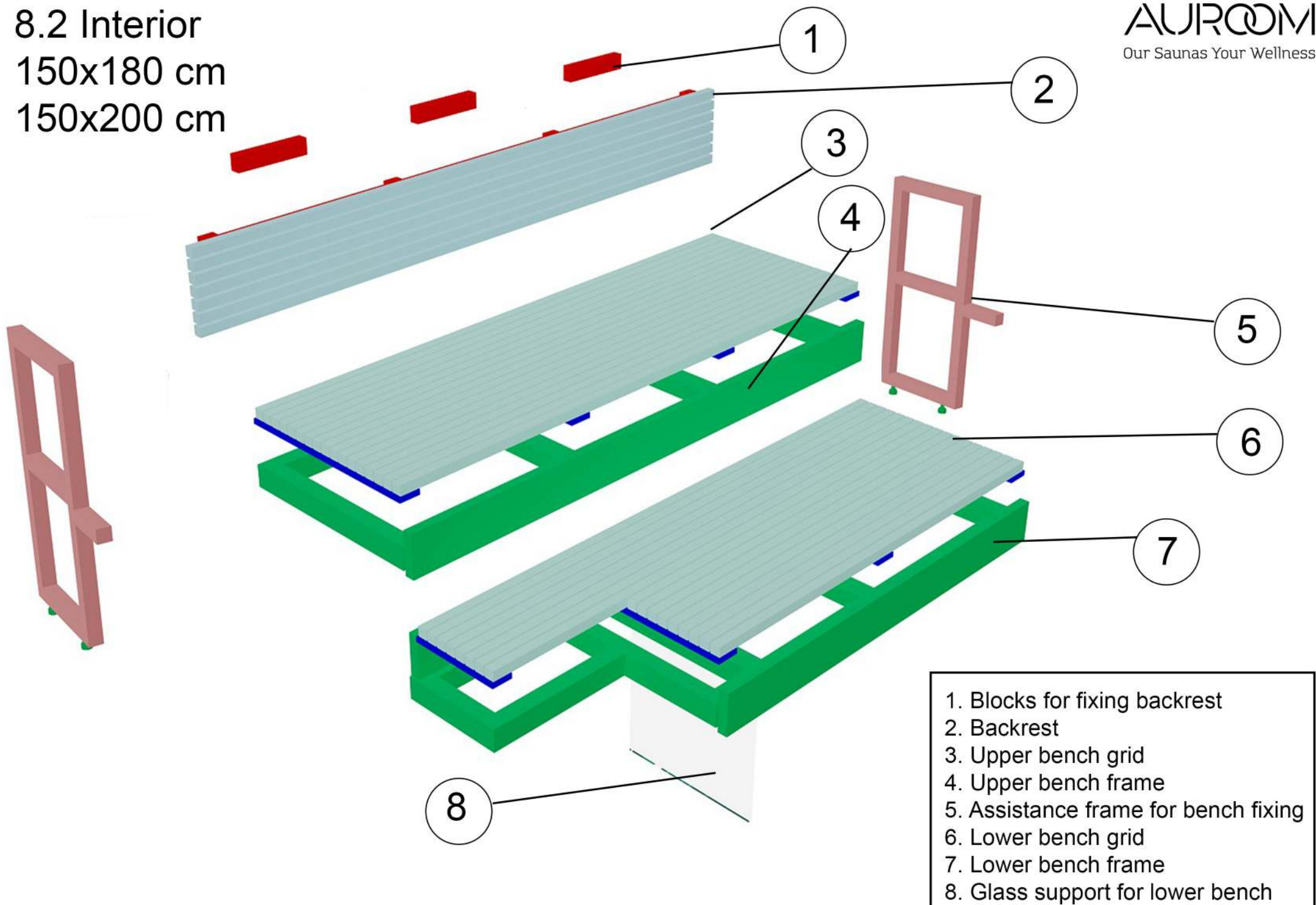


8.1 Interior 120x180 cm

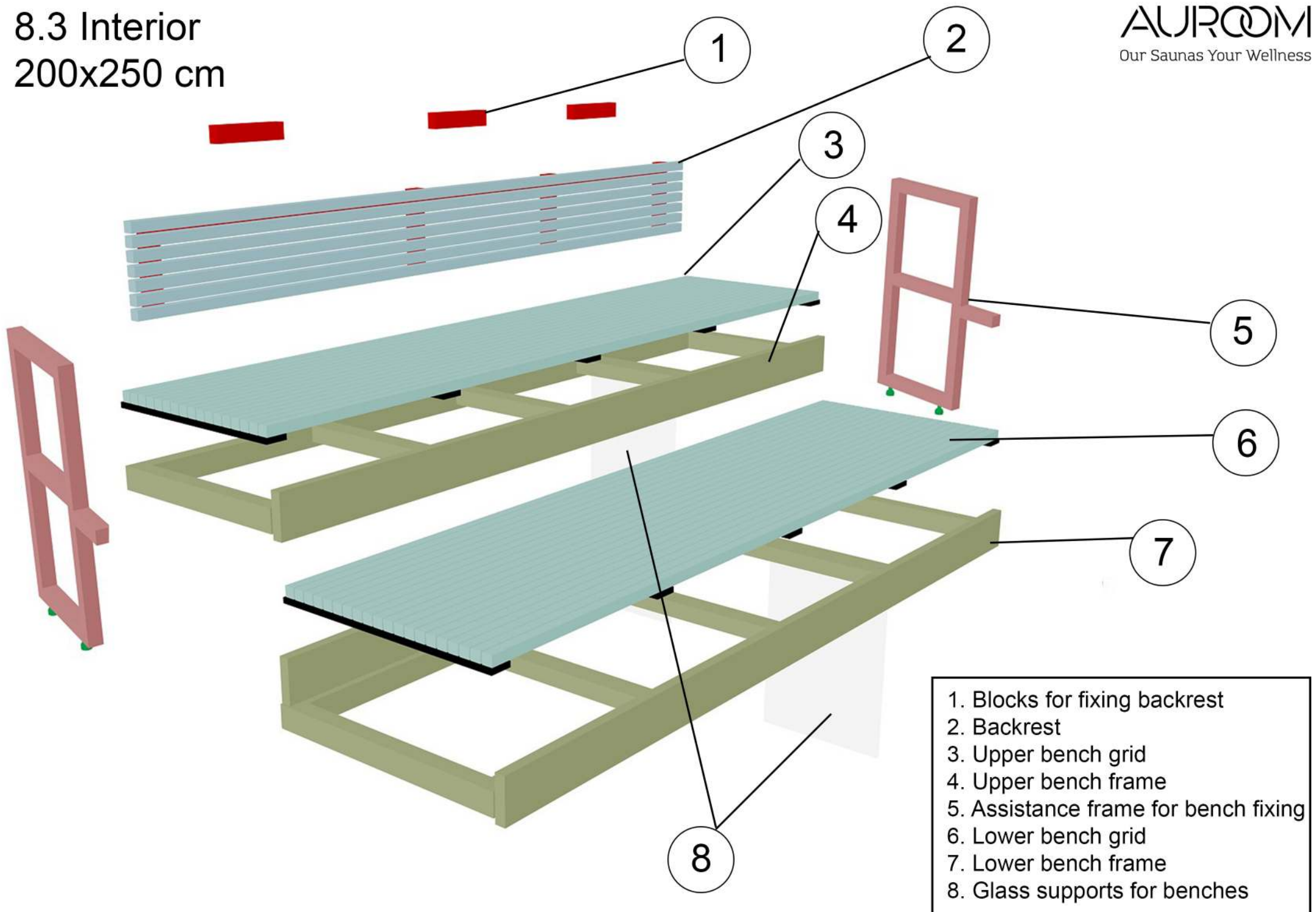


1. Blocks for fixing backrest
2. Backrest
3. Upper bench grid
4. Upper bench frame
5. Assistance frame for bench fixing
6. Lower bench

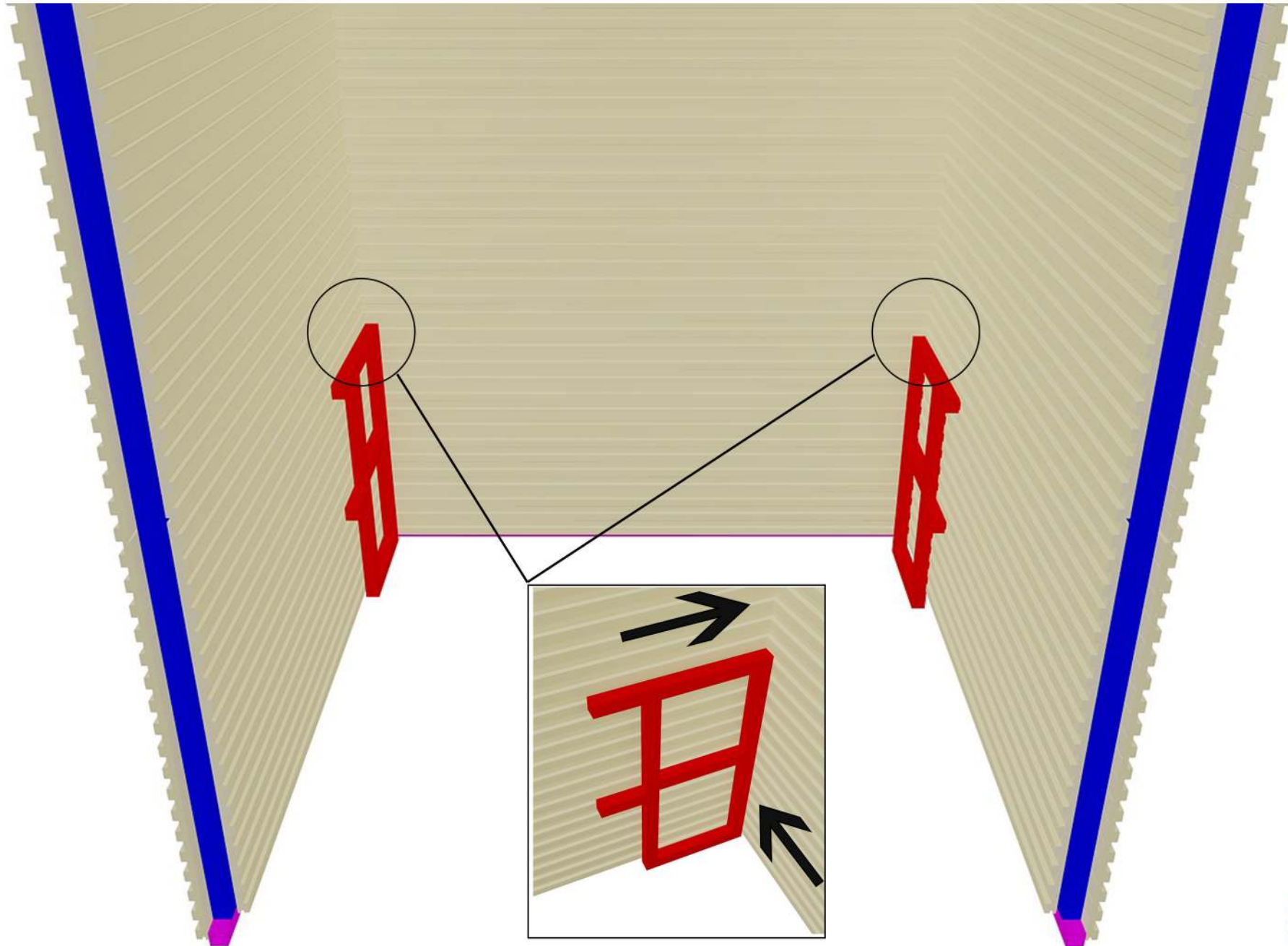
8.2 Interior
150x180 cm
150x200 cm



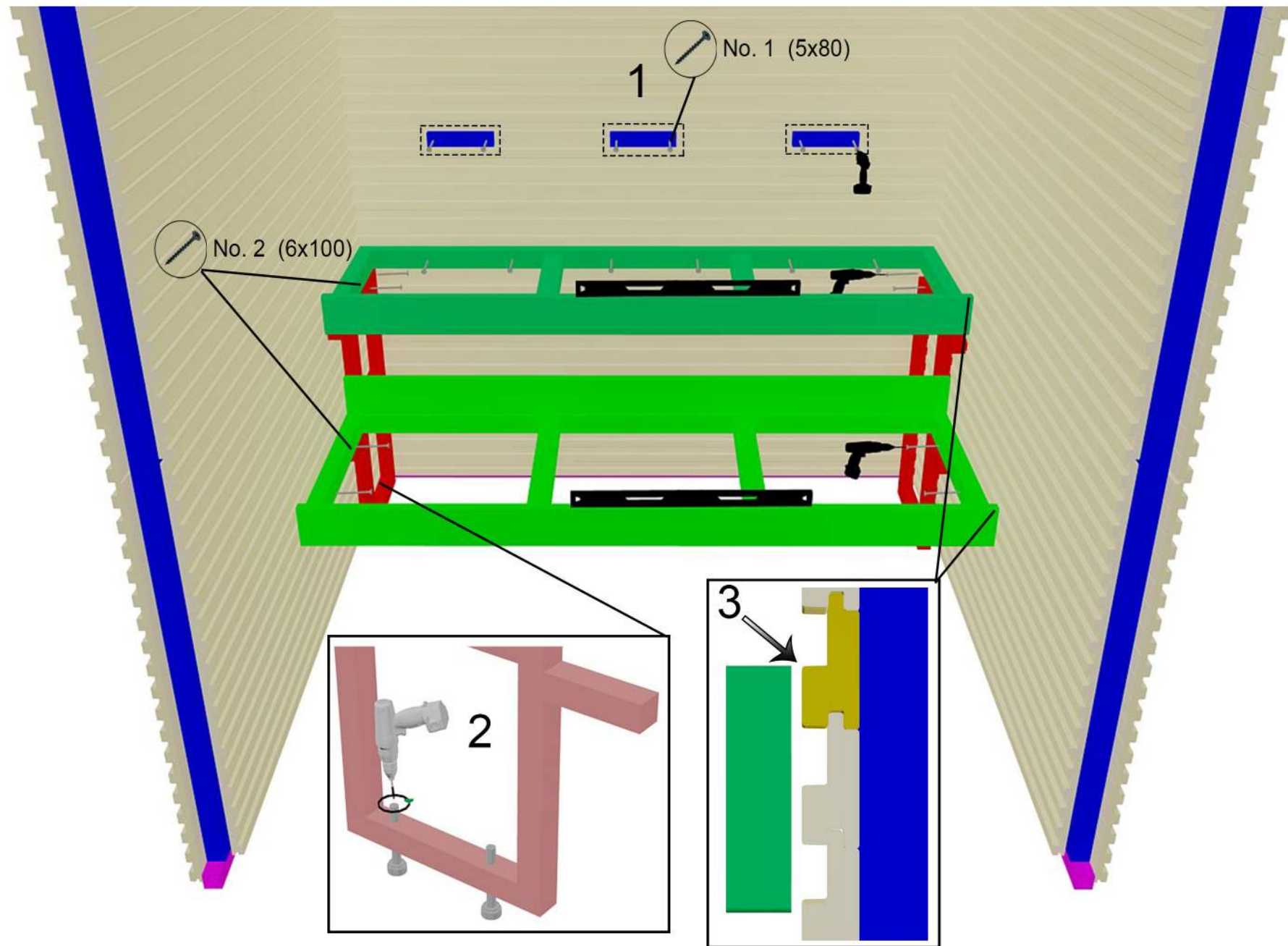
8.3 Interior 200x250 cm



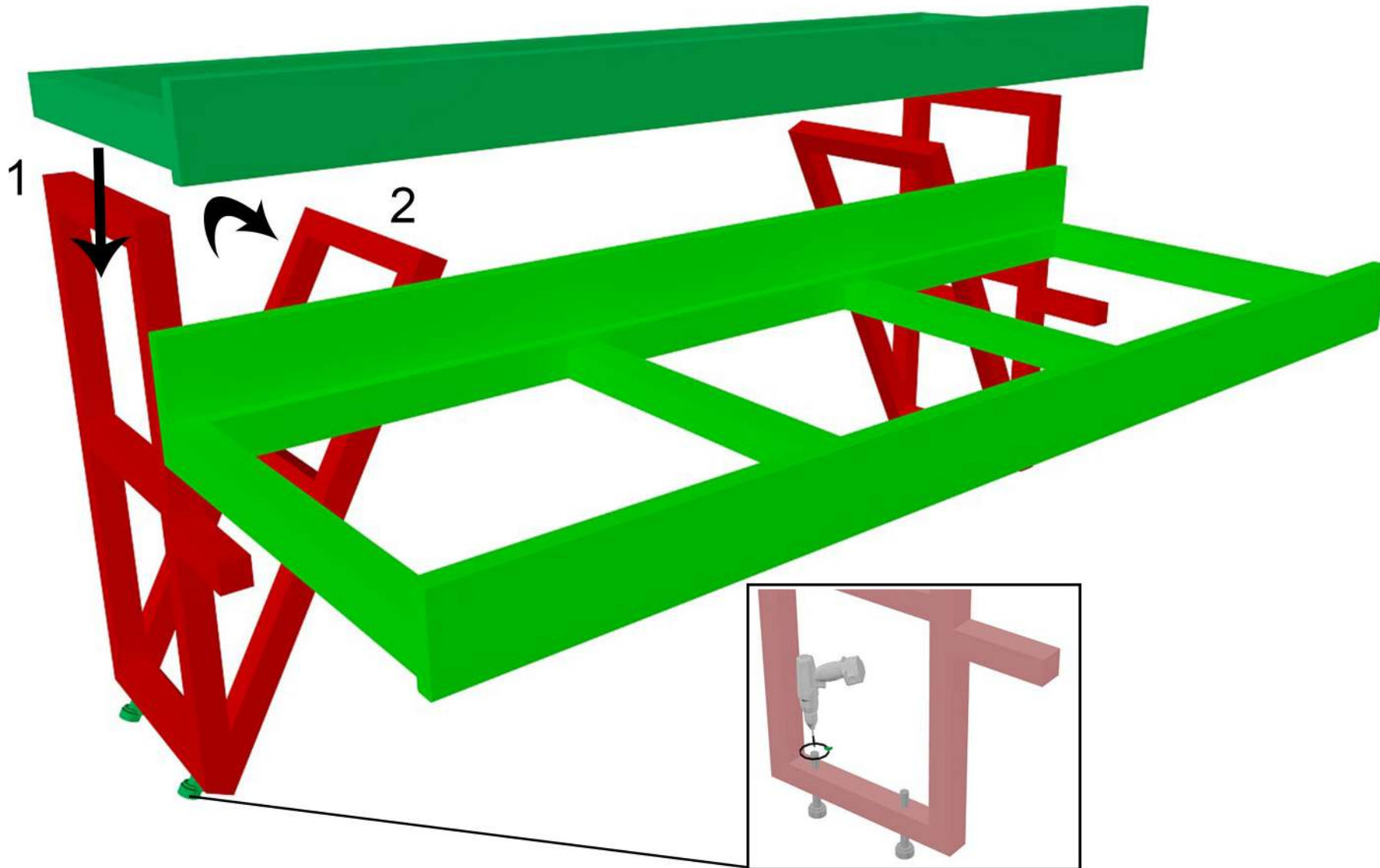
9. Assistance frames



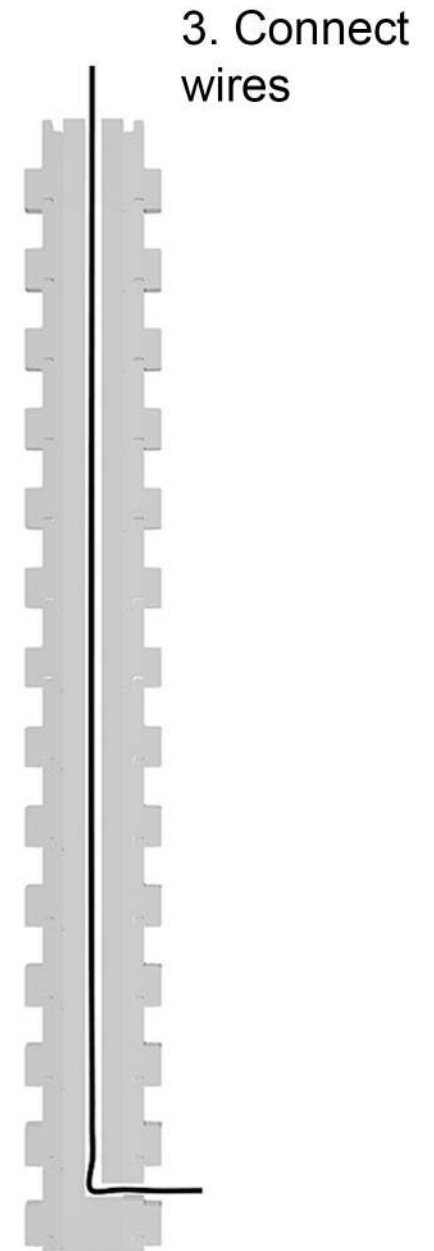
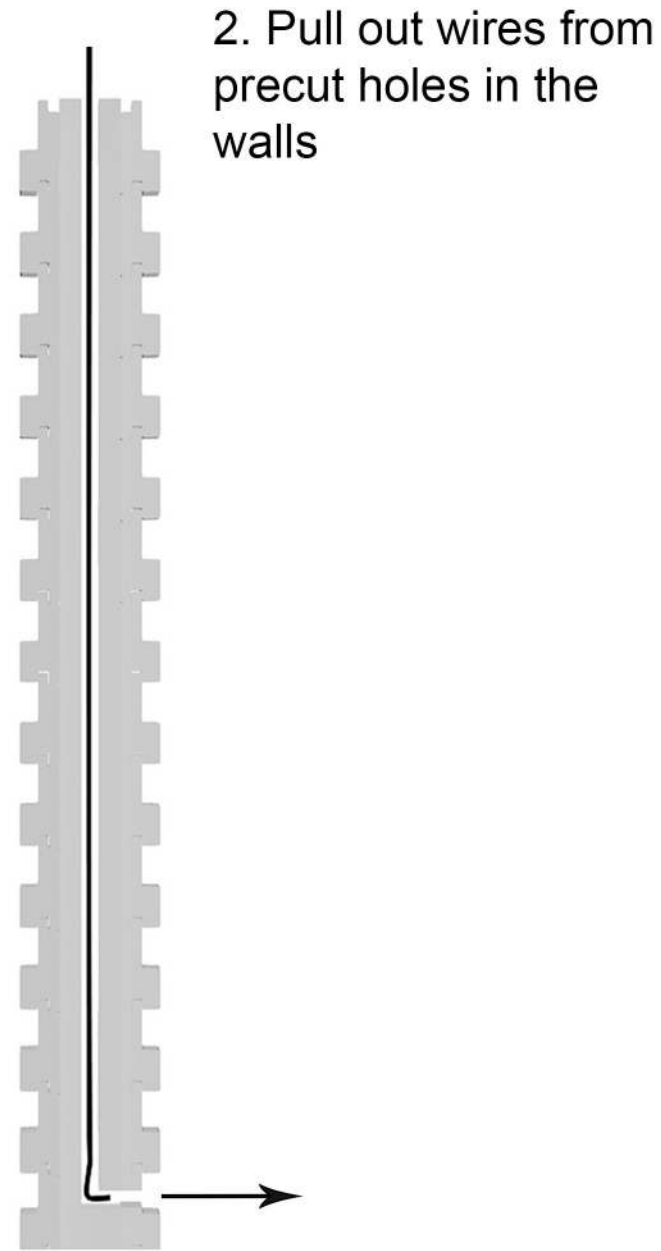
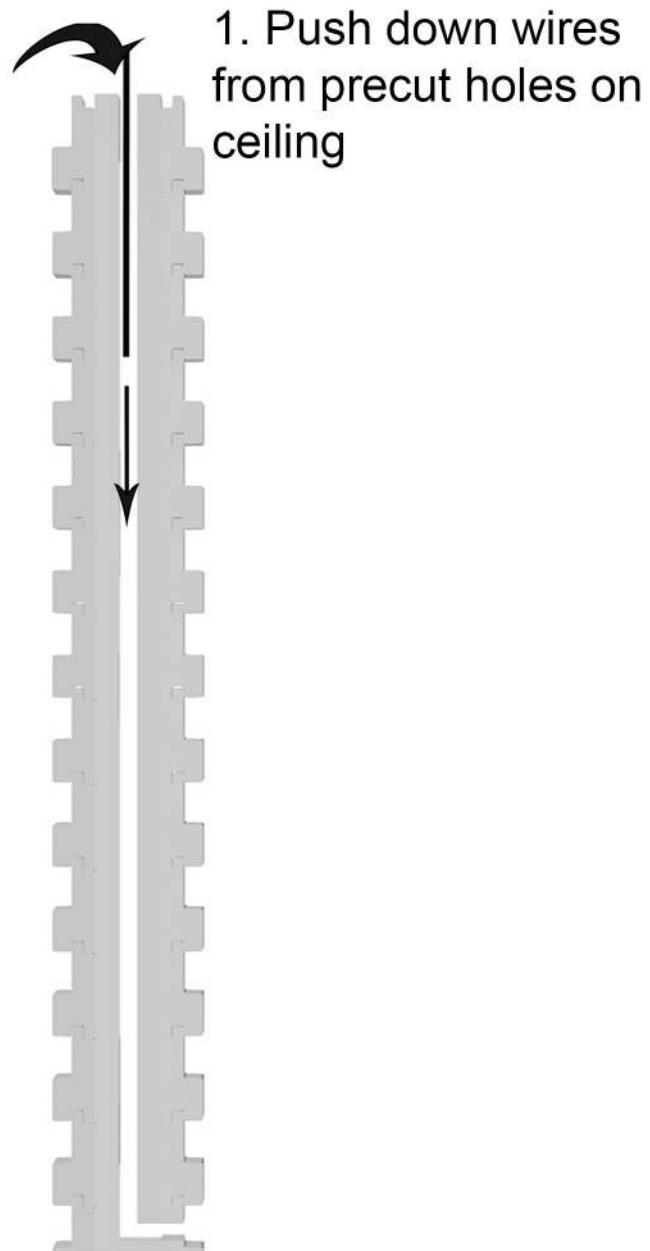
10. Bench frames and backrest blocks



11. Removing assistance frames

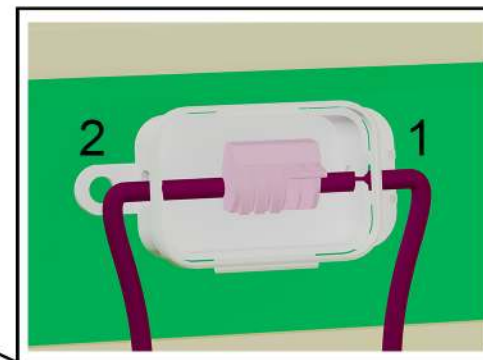
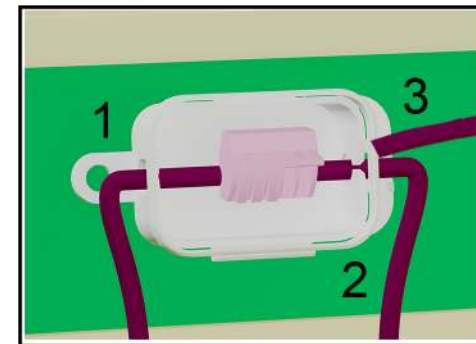
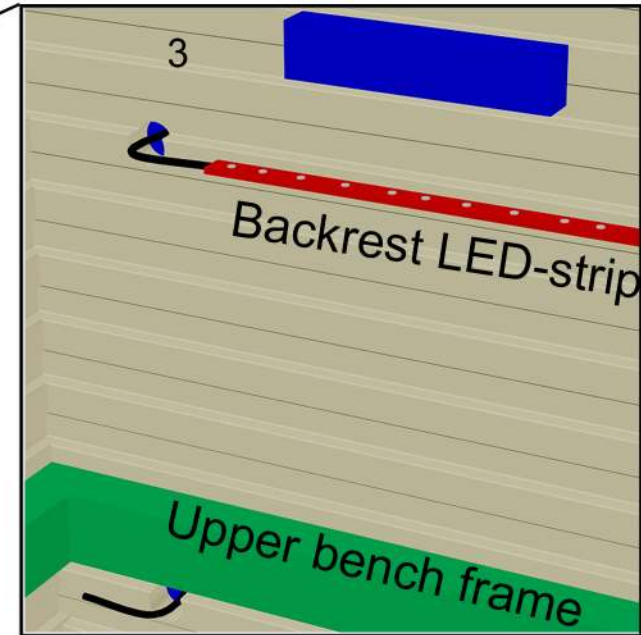
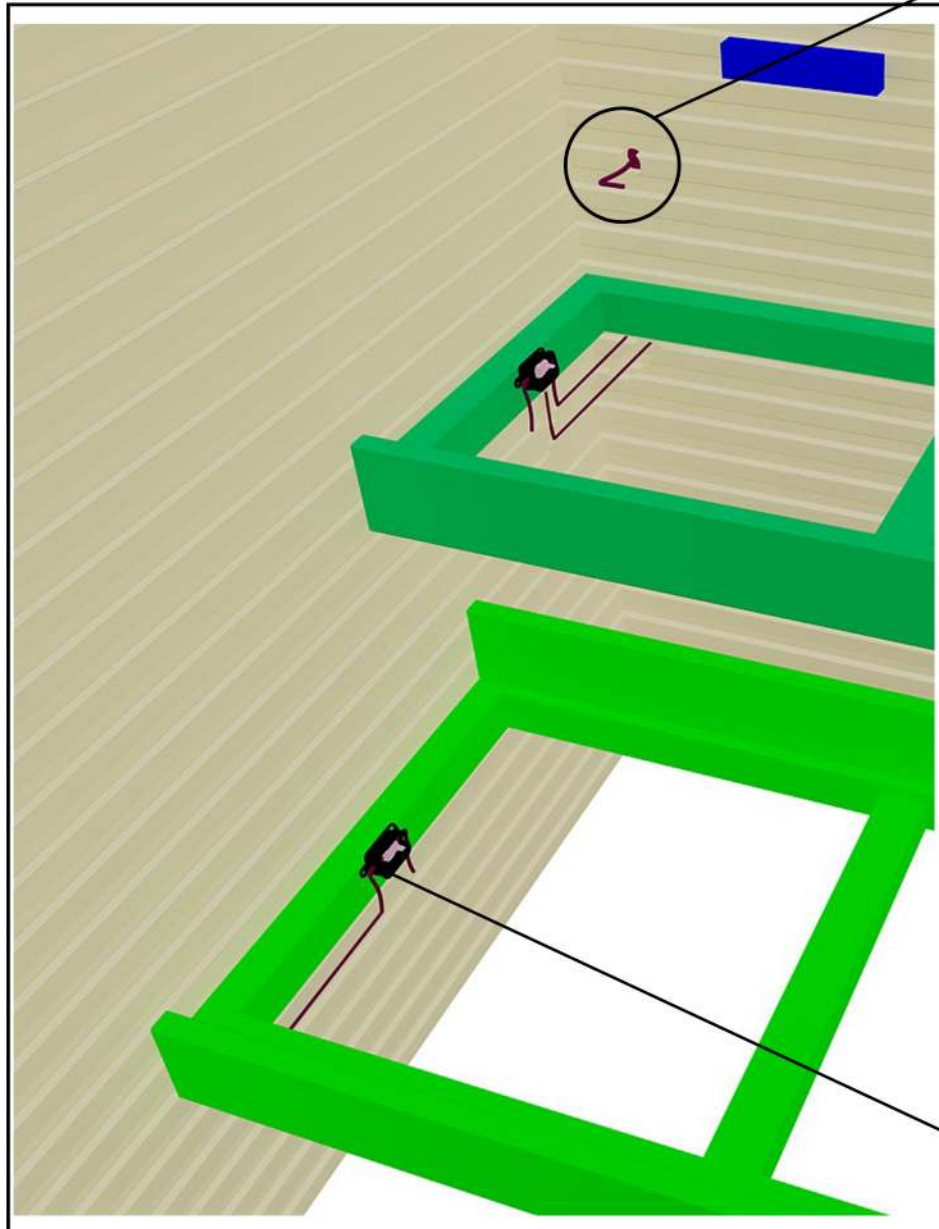


12. Wiring inside walls



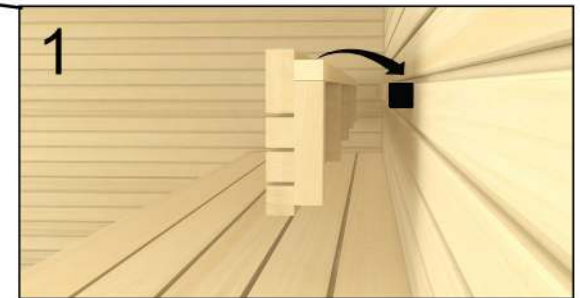
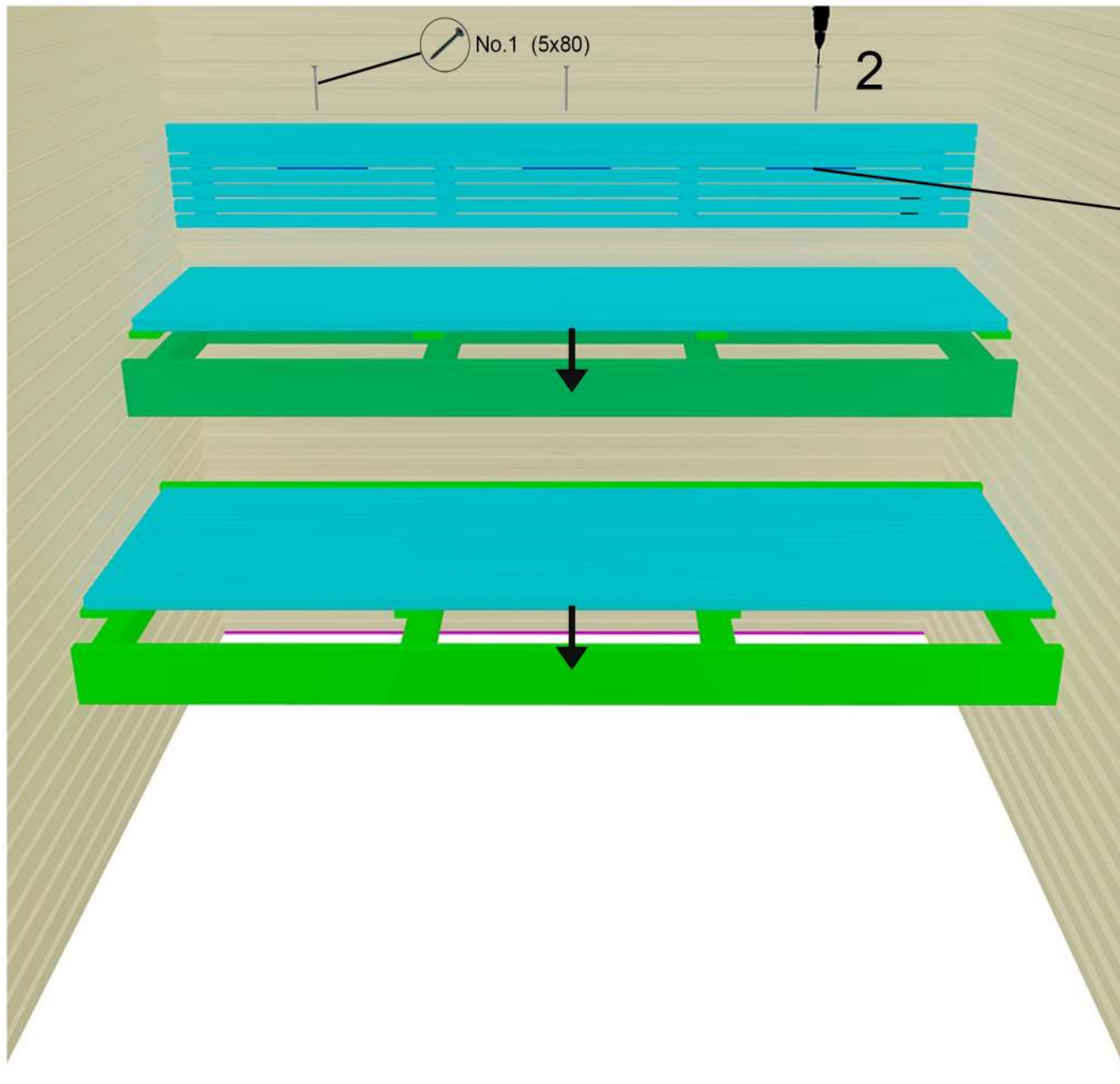
13. LED-strip connections

! Always use certified electrician



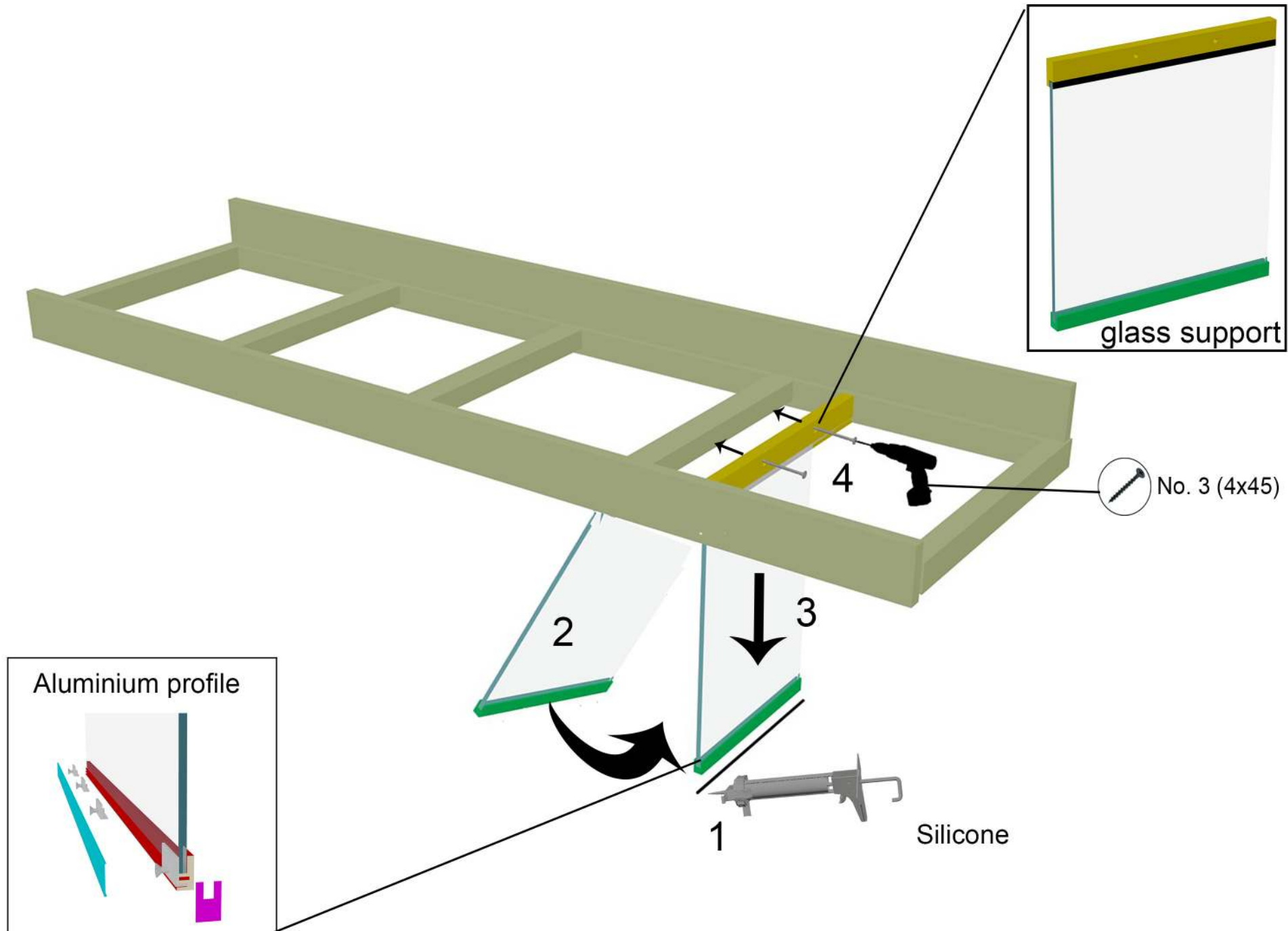
- 1. Wires from the ceiling
- 2. Bench LED-strip wires
- 3. Backrest LED-strip wire

14. Backrest & bench grids

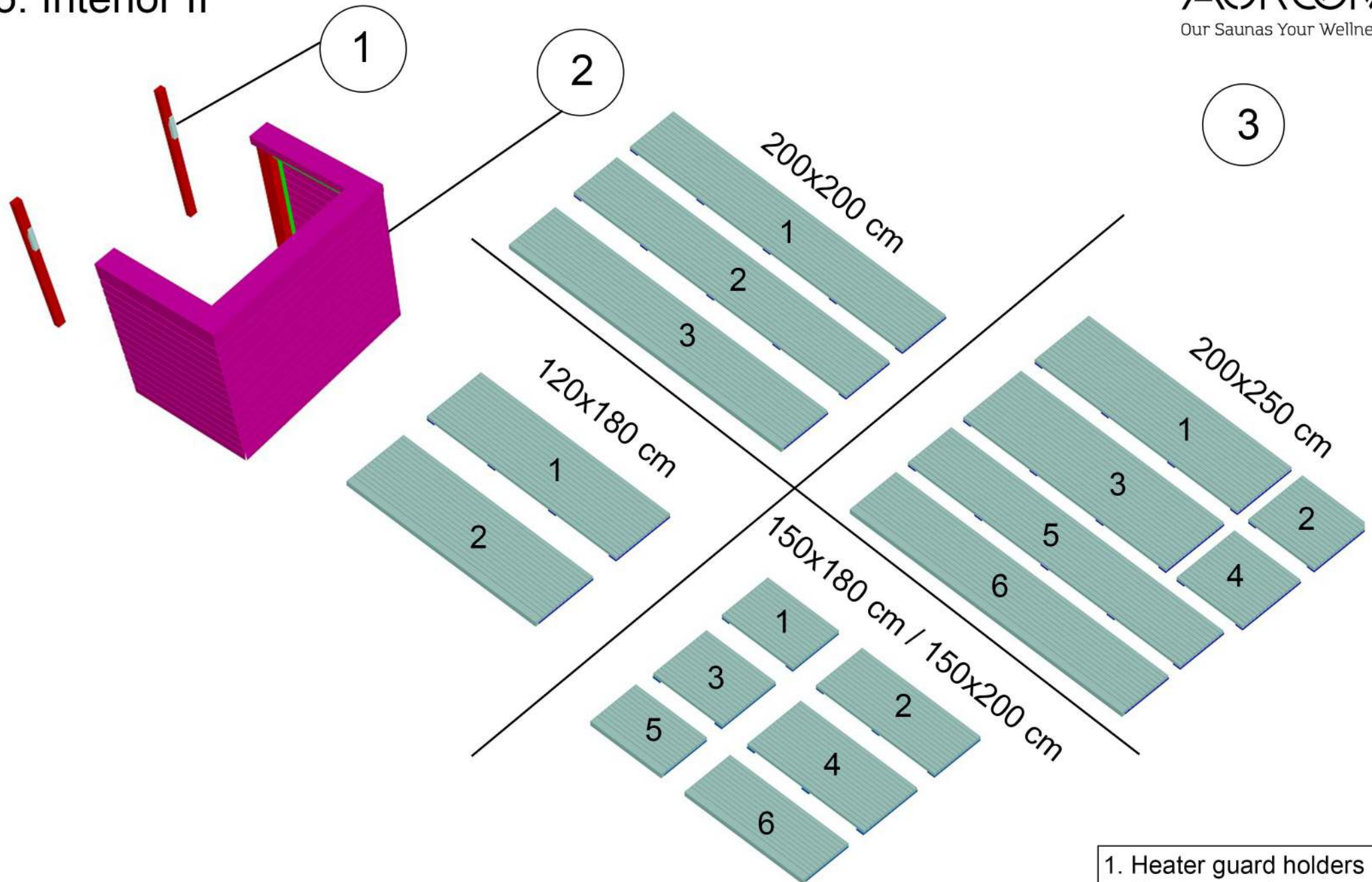


3. Fix LED-strip on top of backrest with glue (covers screws)

14.1 Fixing glass supports

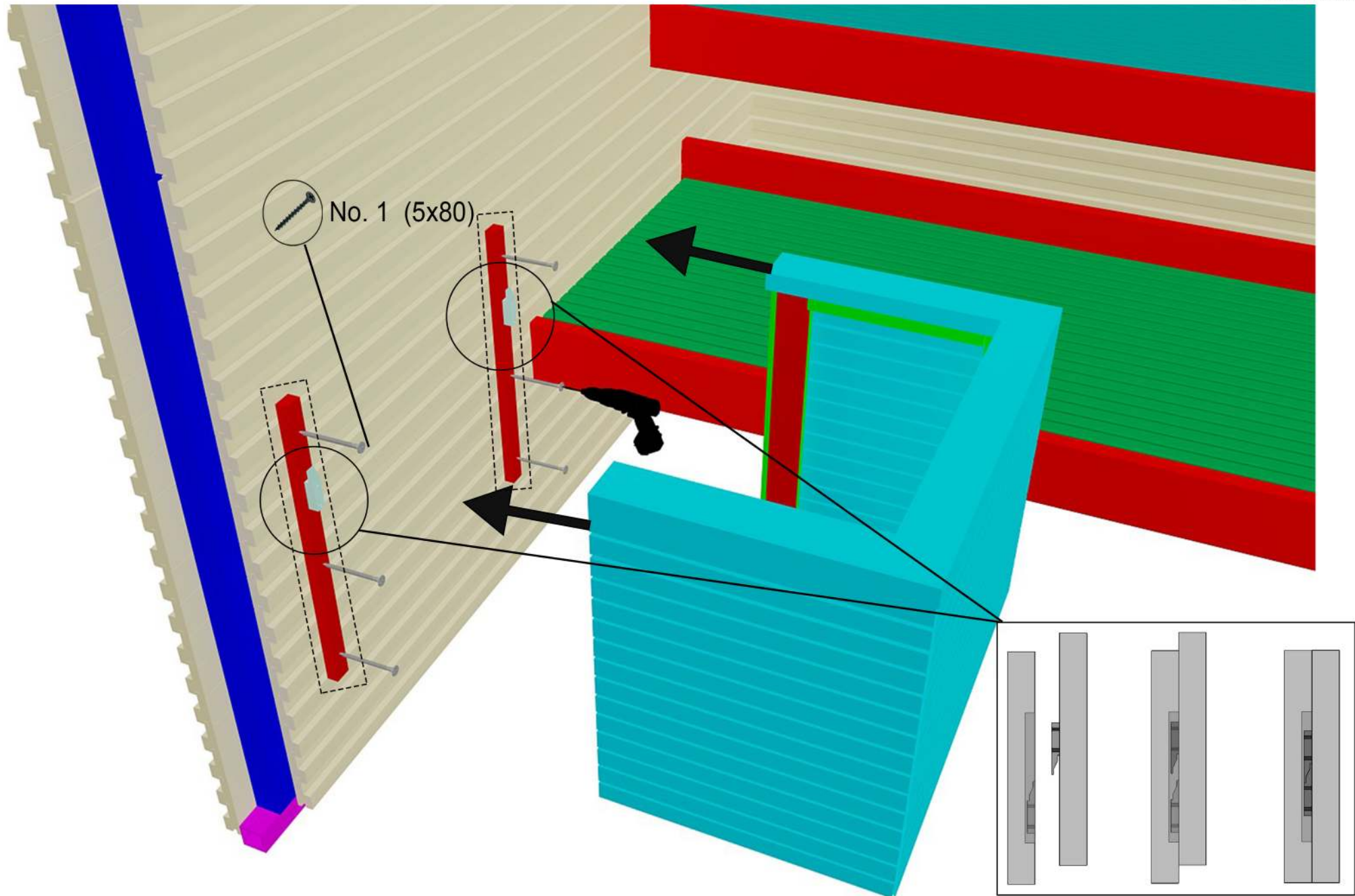


15. Interior II

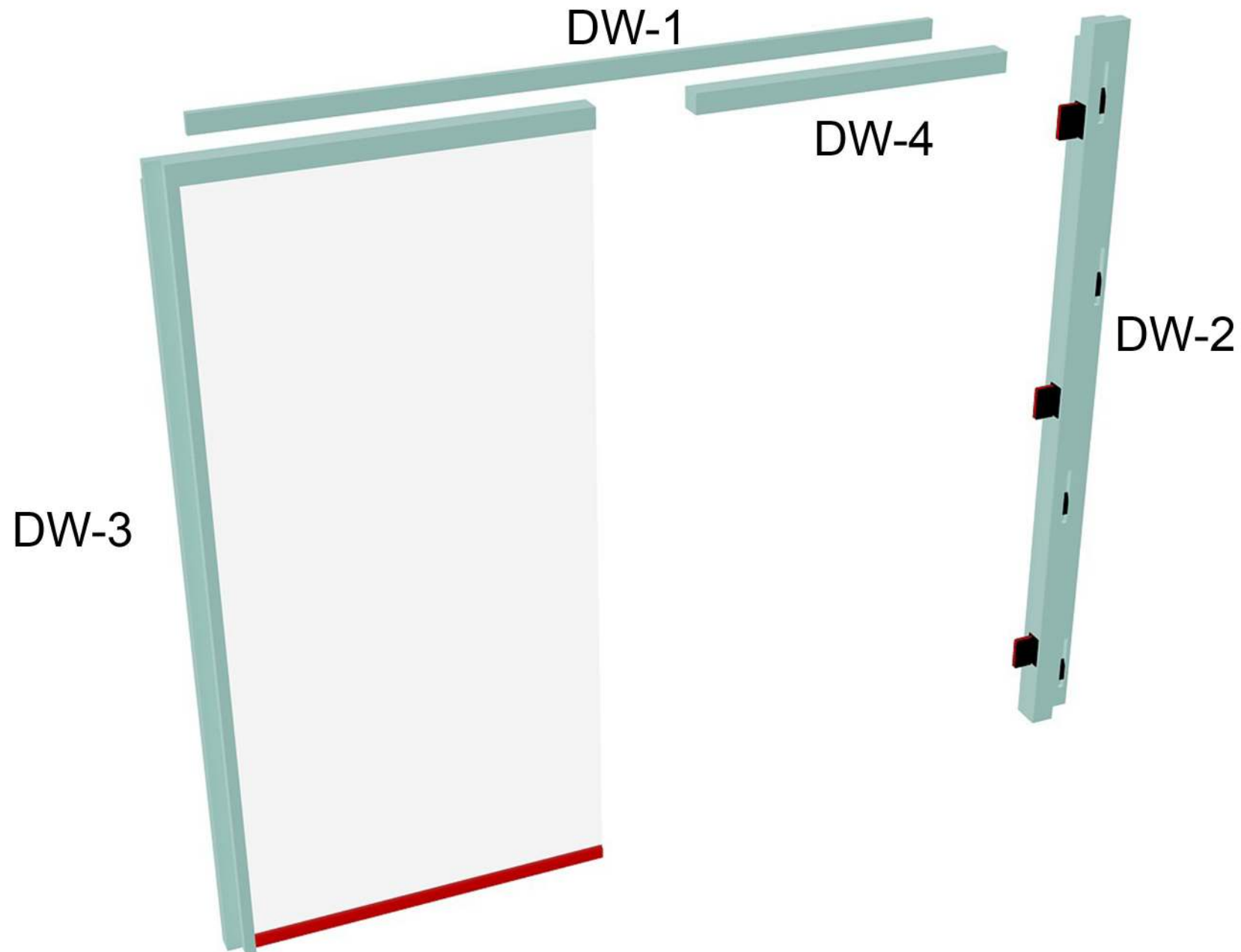


- 1. Heater guard holders
- 2. Heater guard
- 3. Floor grids by models

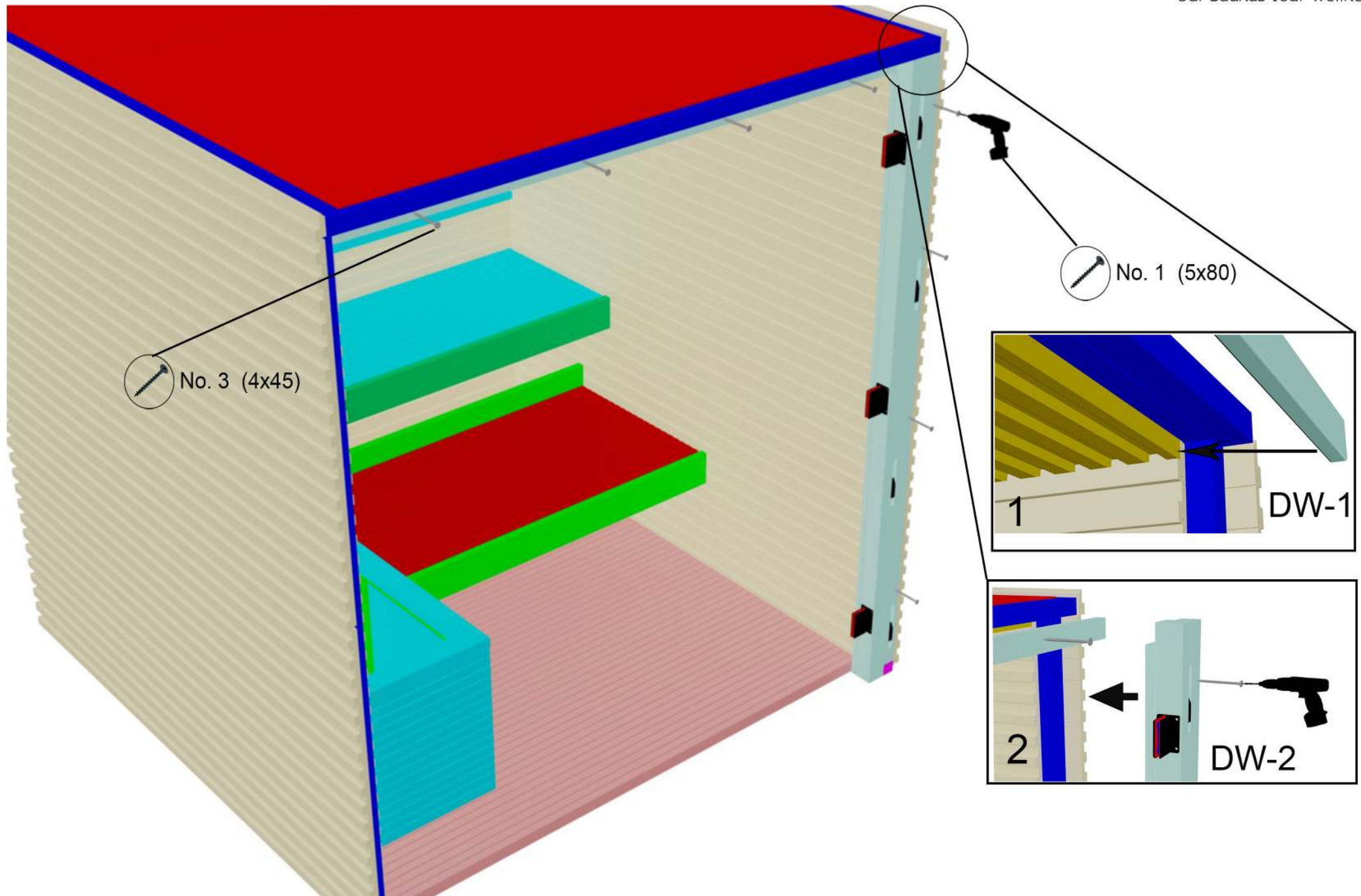
16. Heater guard



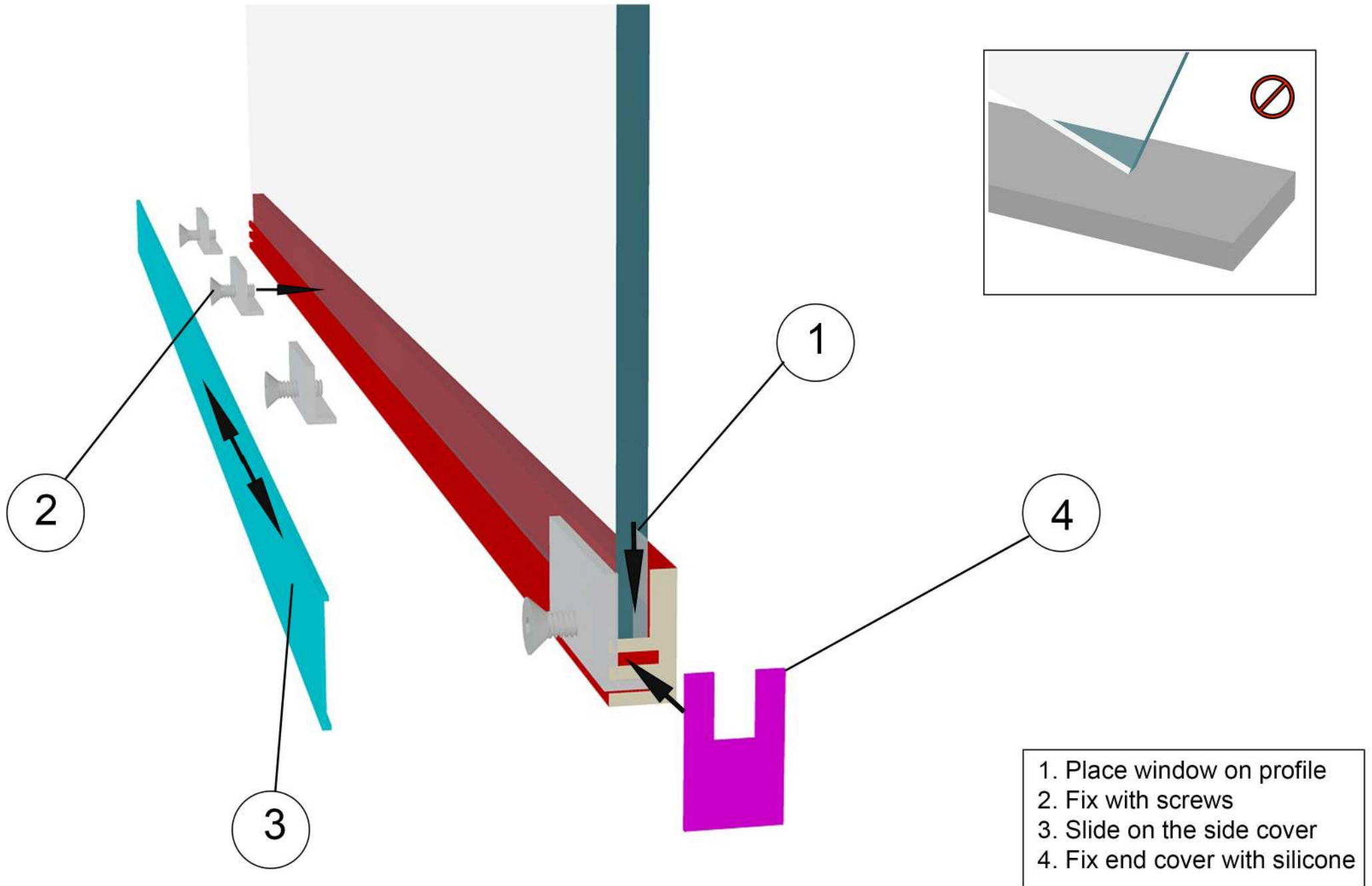
17. Door and glass wall



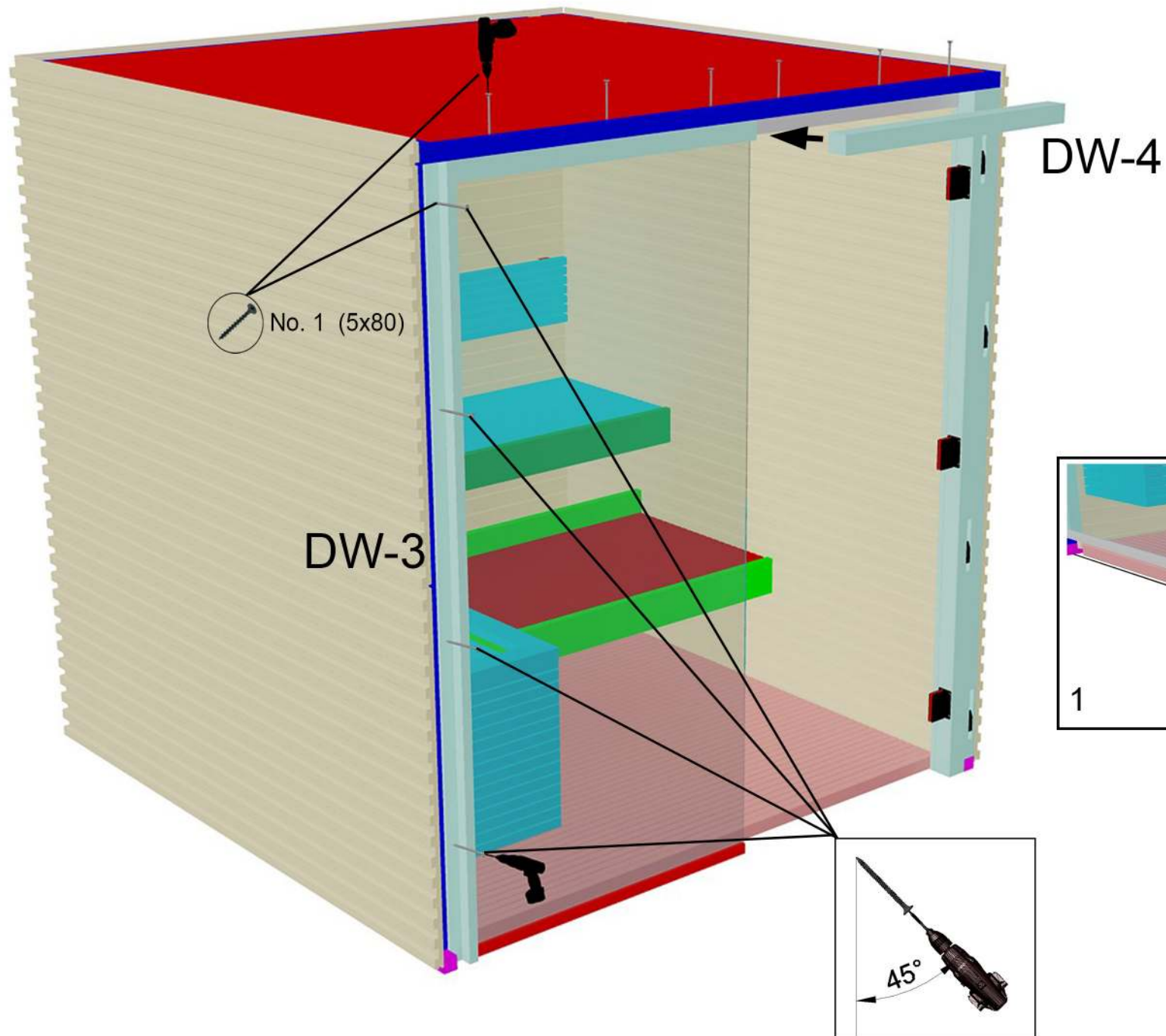
18. Fixing door & glass wall frame



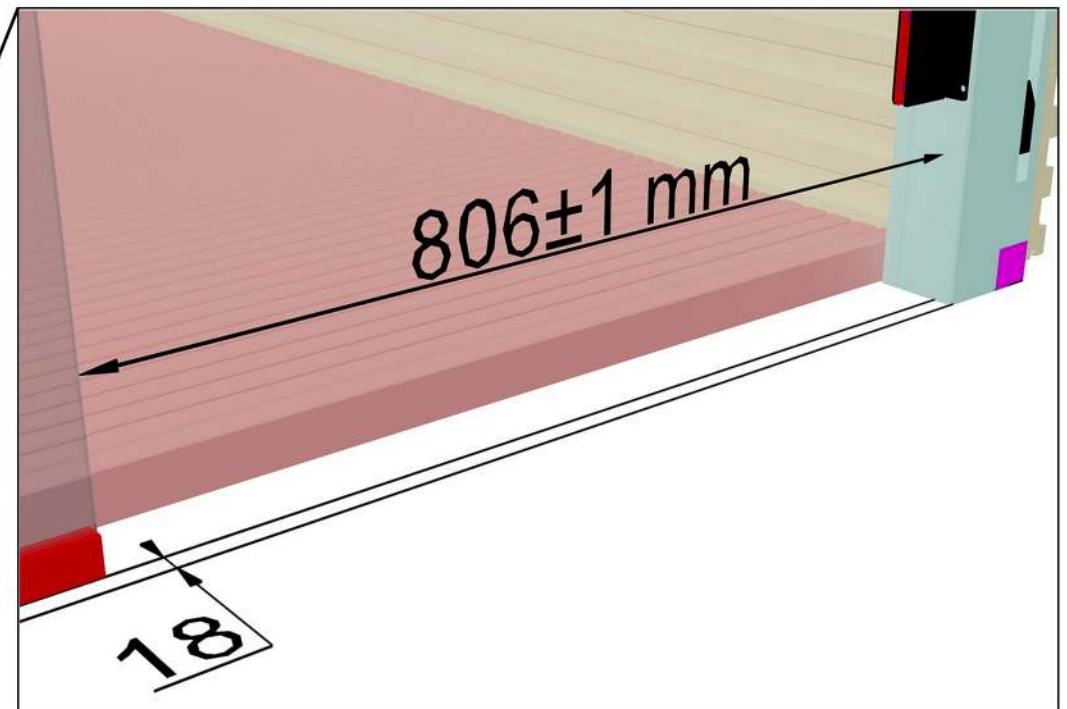
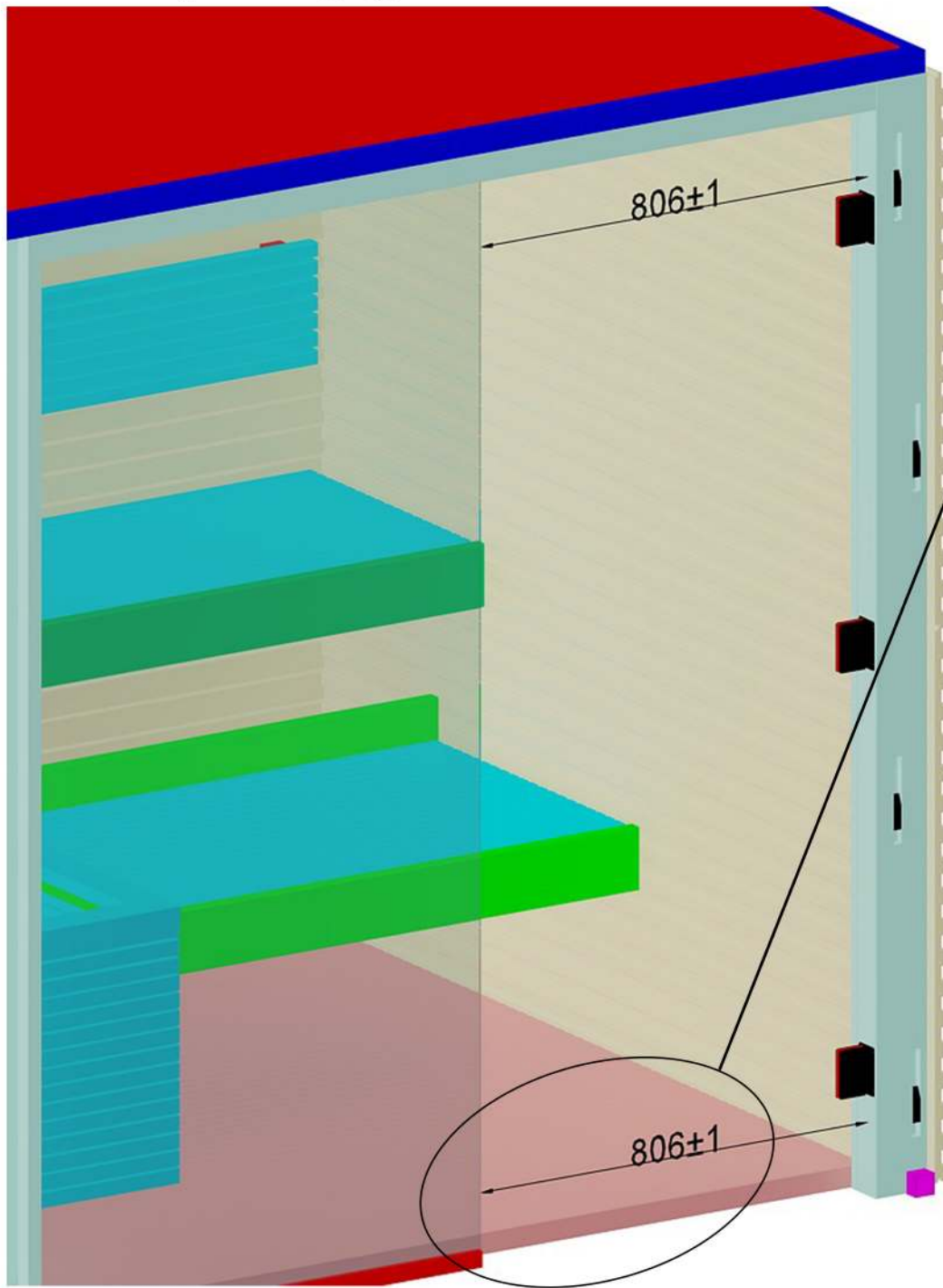
19. Aluminium profile fixing under glass wall



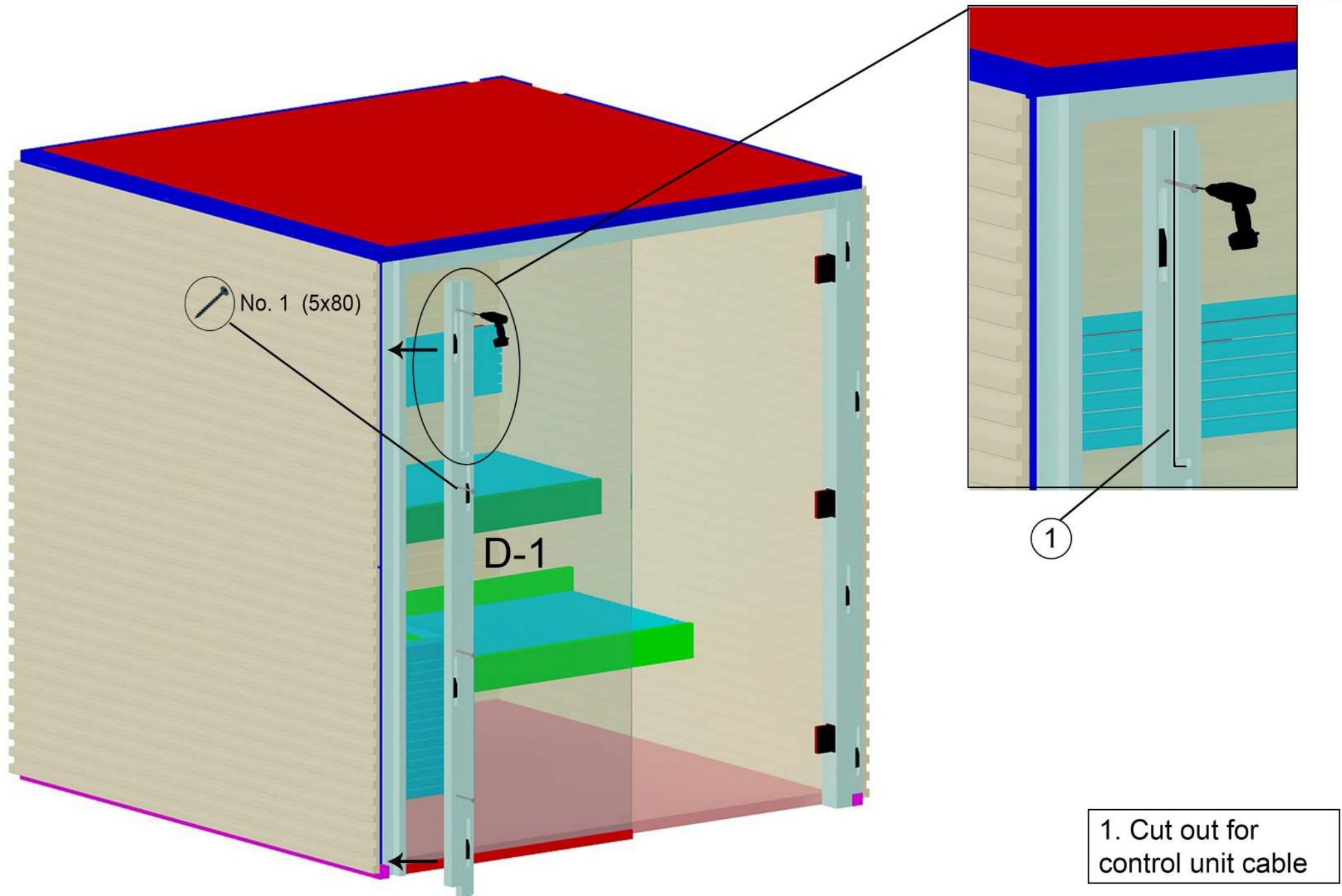
20. Fixing door & glass wall frame



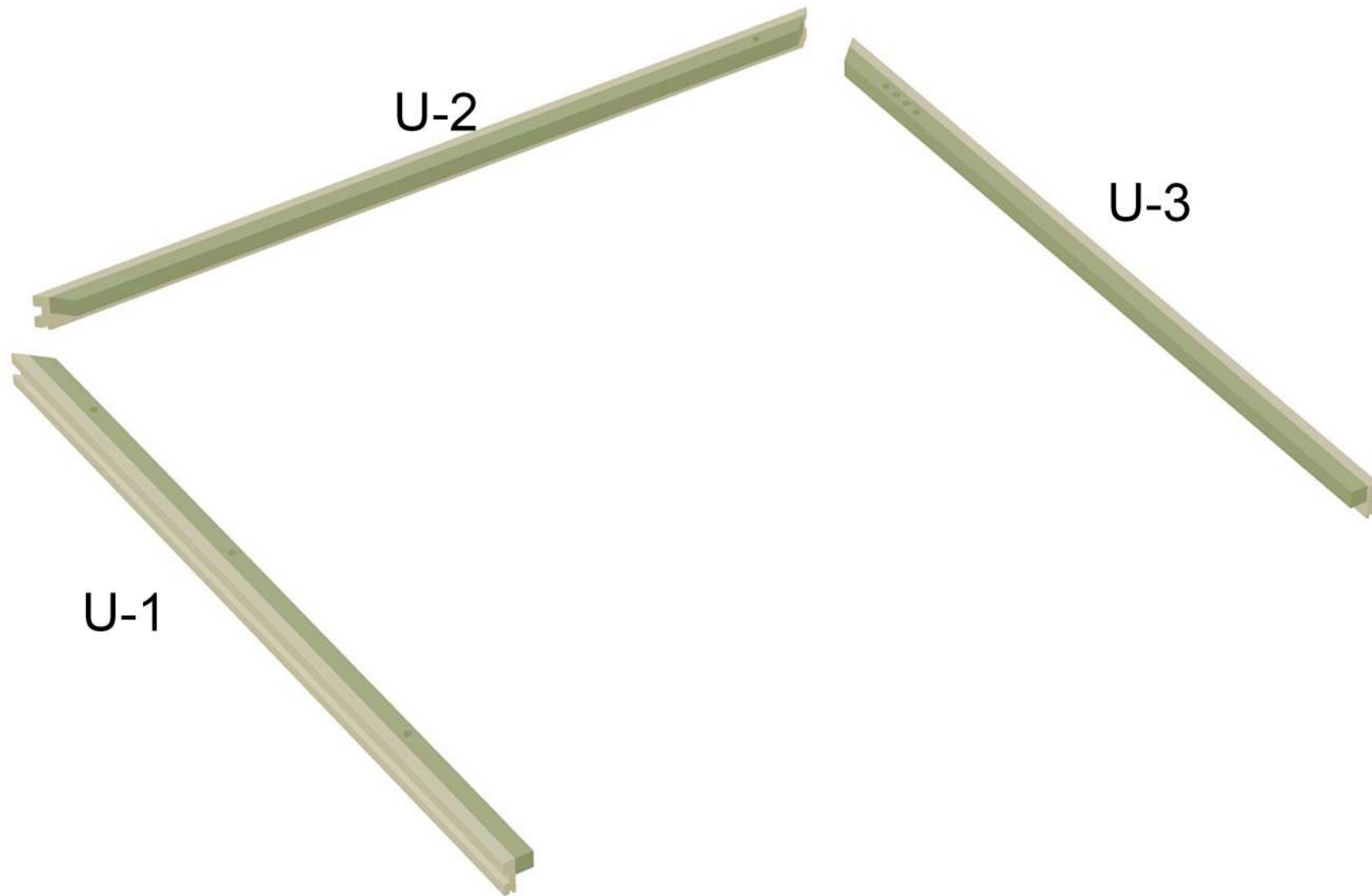
21. Adjusting glass wall



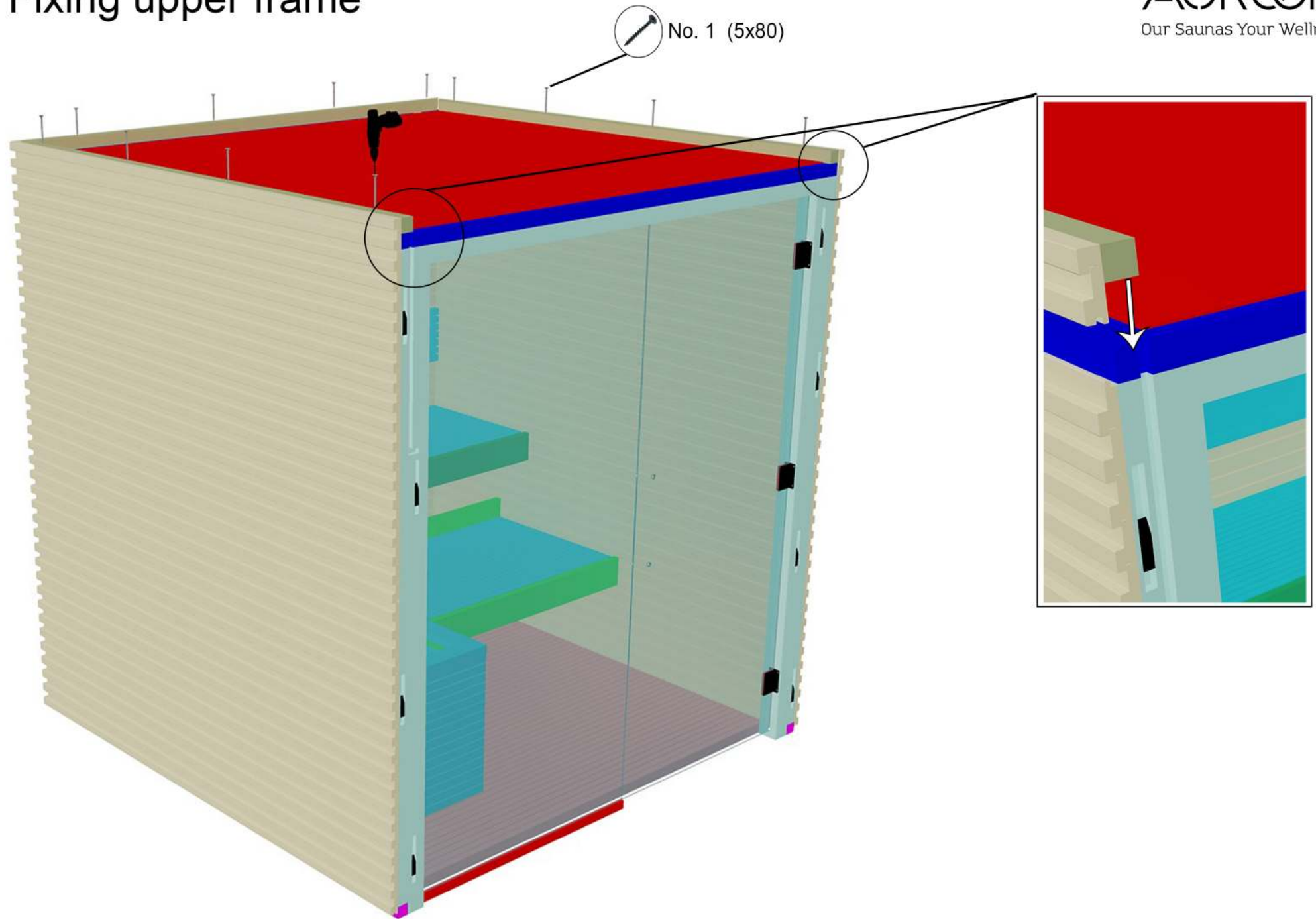
22. Fixing Detail 1



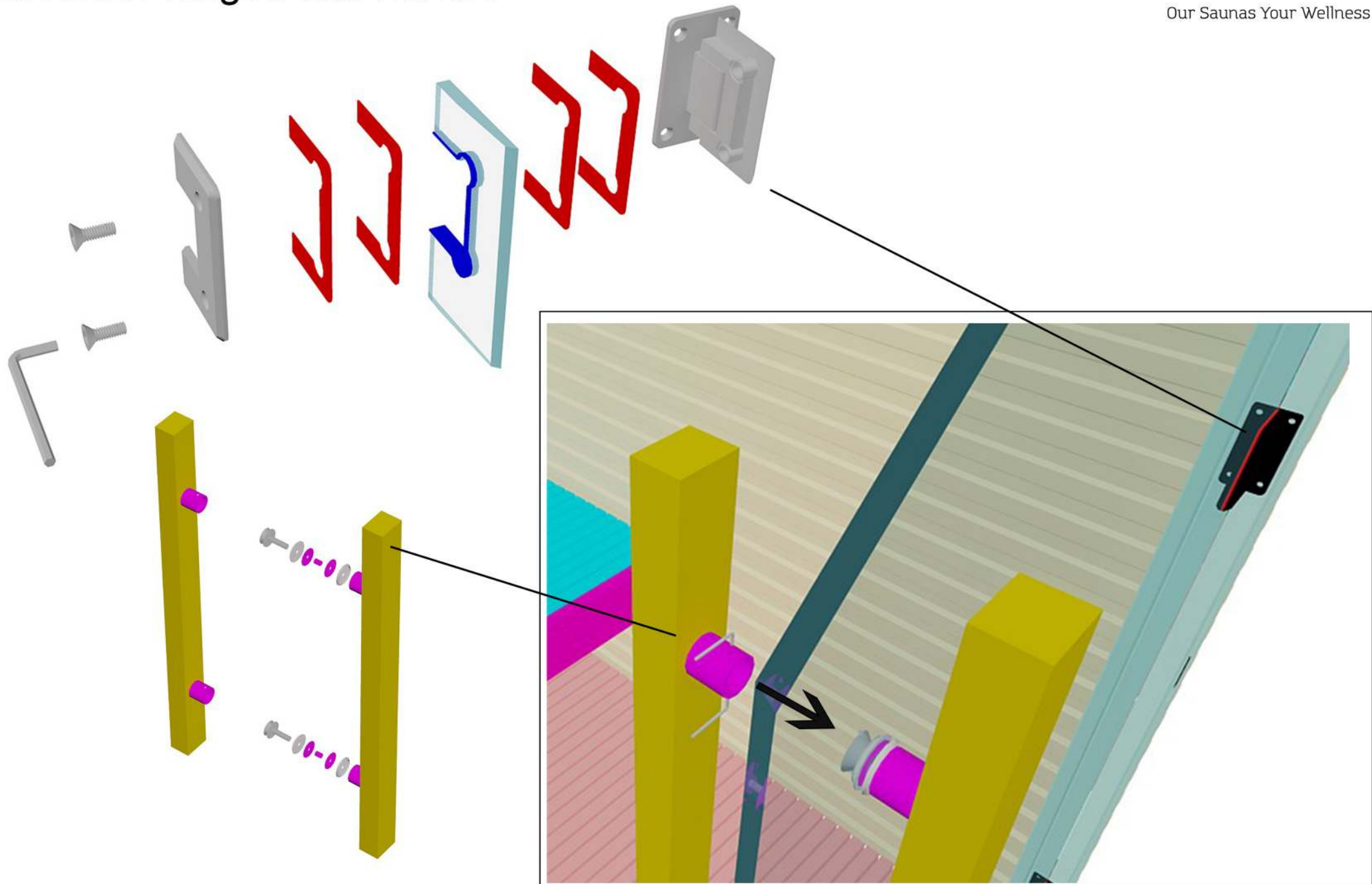
23. Upper frame



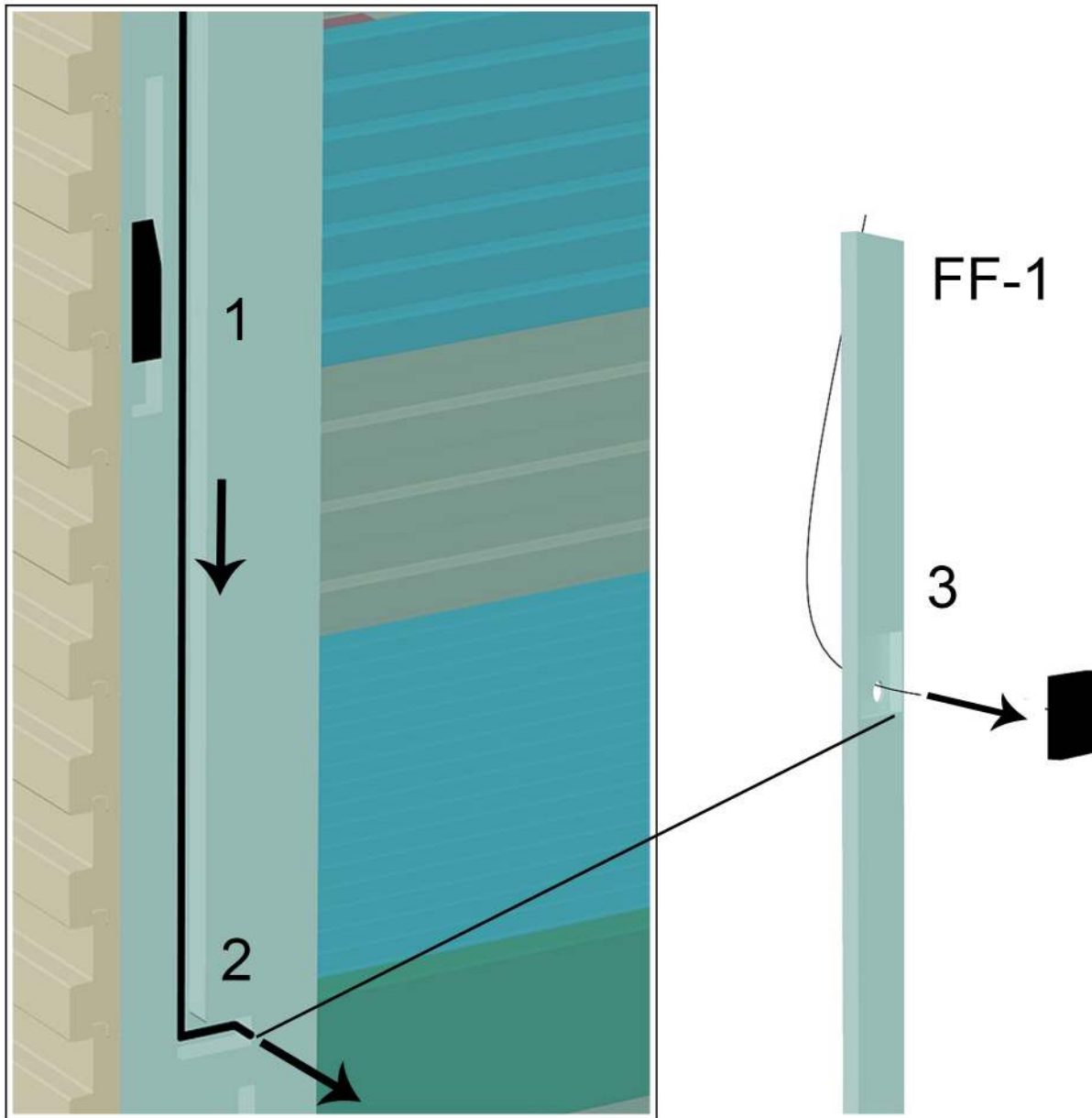
24. Fixing upper frame



25. Door hinges and handle

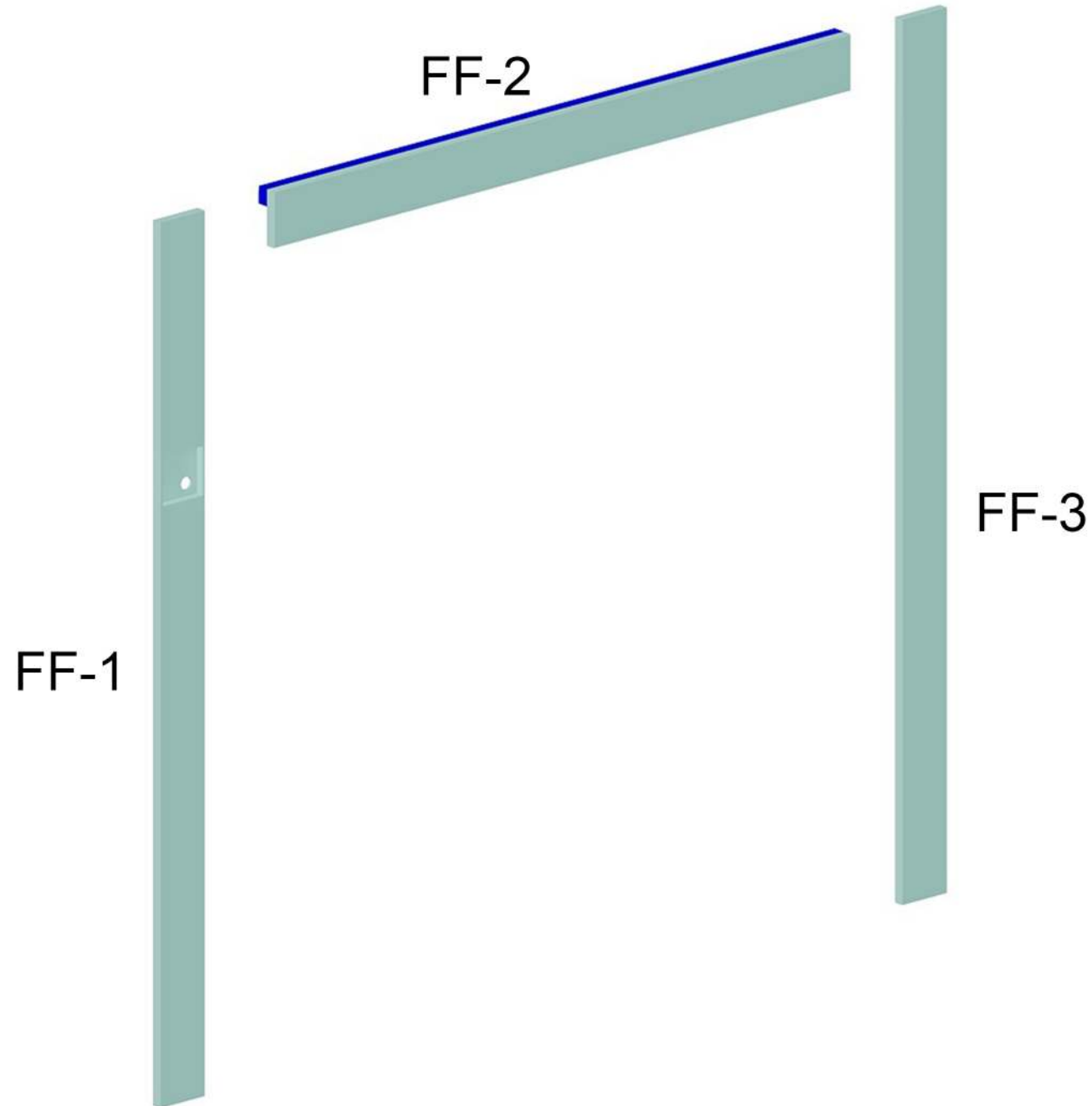


26. Control unit cable mounting

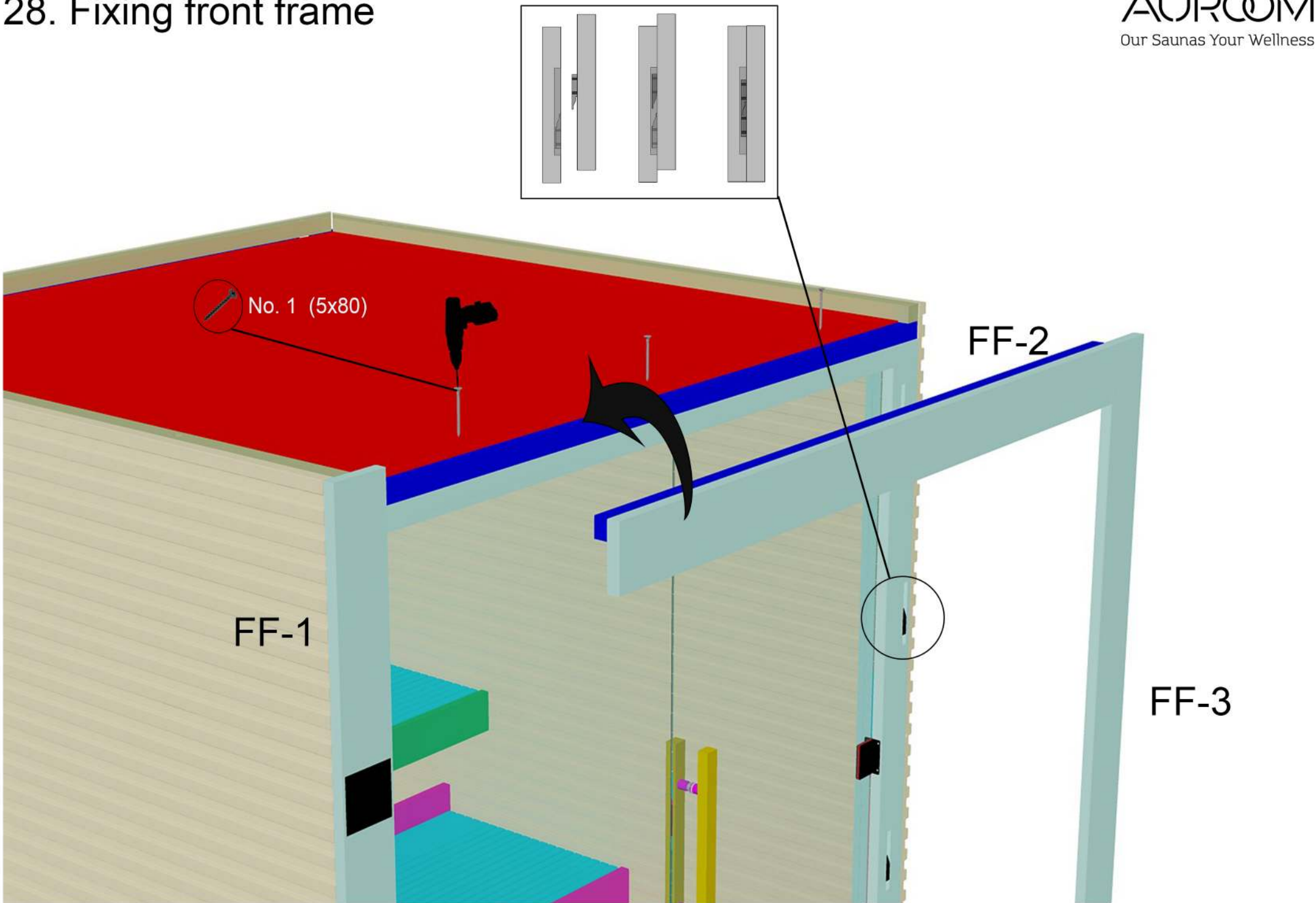


1. Put control unit cable inside (D-1) precut
2. Make sure cable stays in precut and install front frame detail (FF-1)
3. Pull out cable from hole in front frame

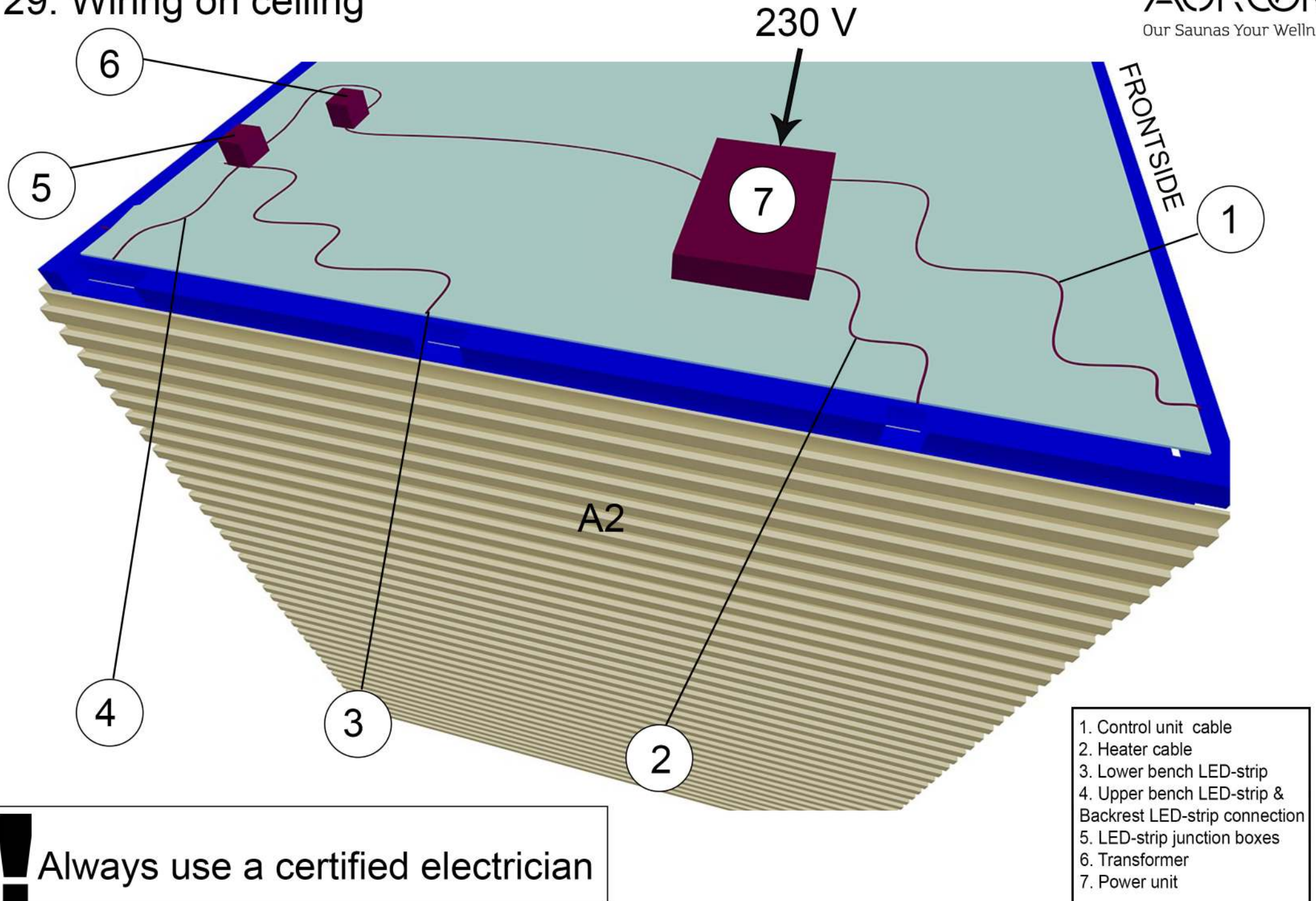
27. Front frame



28. Fixing front frame



29. Wiring on ceiling



! Always use a certified electrician