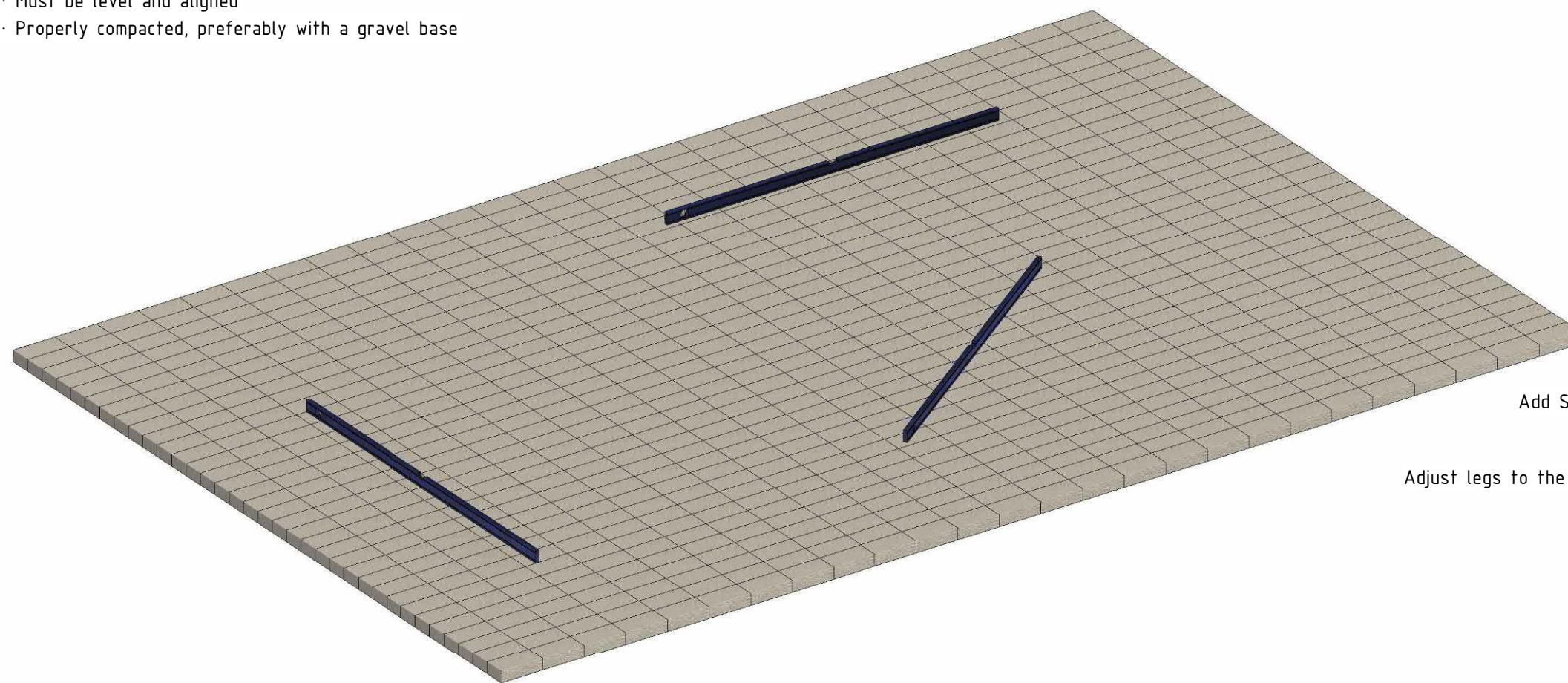


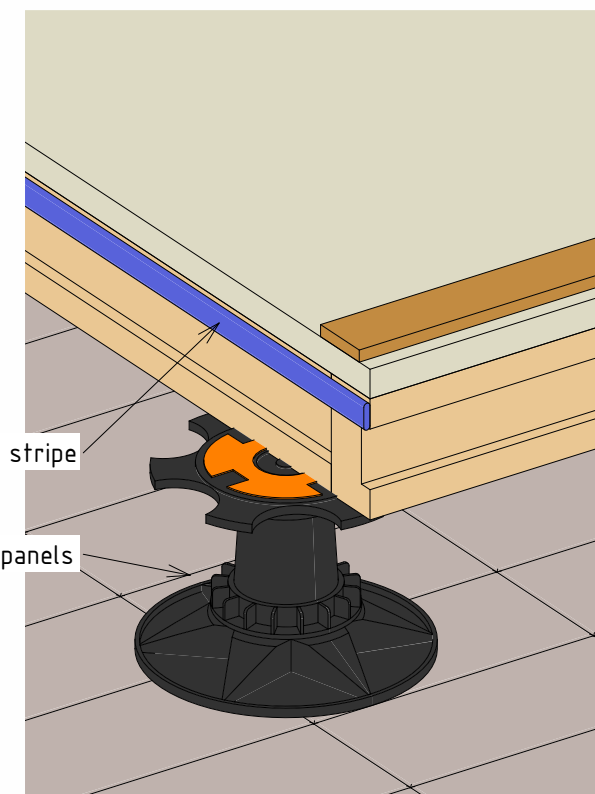
#### Preparation of the ground surface

- Must be level and aligned
- Properly compacted, preferably with a gravel base



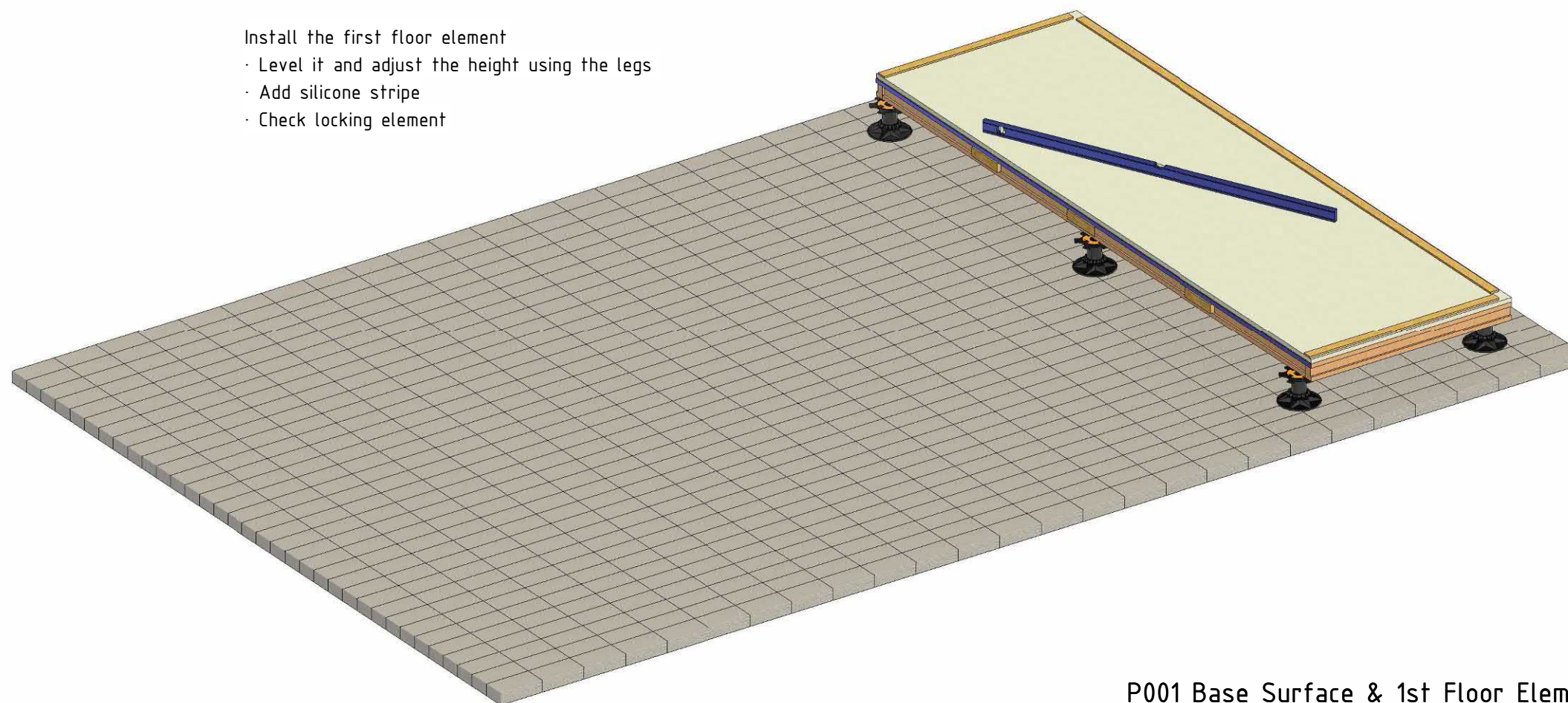
Add Silicone stripe

Adjust legs to the floor panels

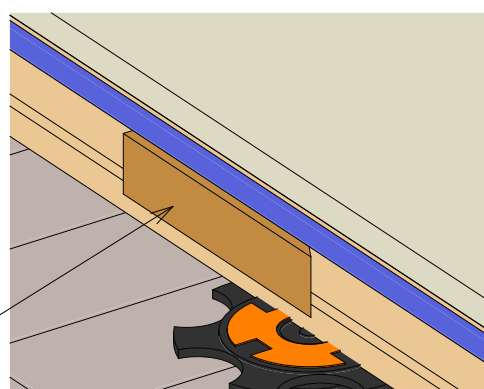


#### Install the first floor element

- Level it and adjust the height using the legs
- Add silicone stripe
- Check locking element



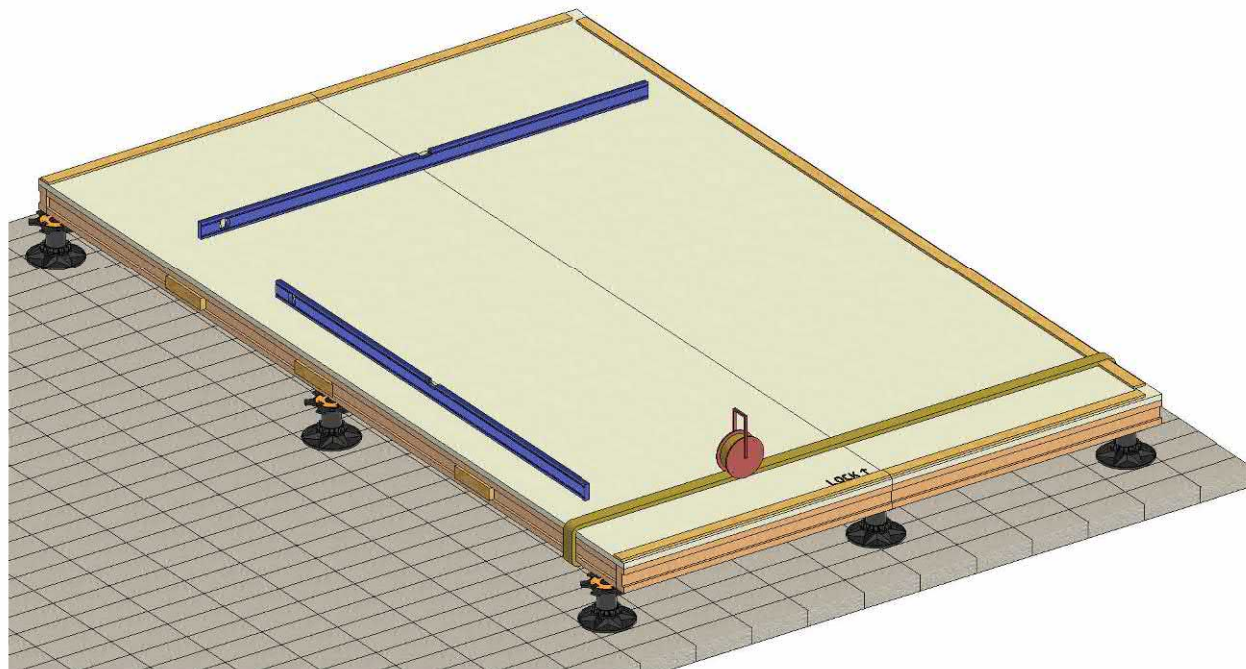
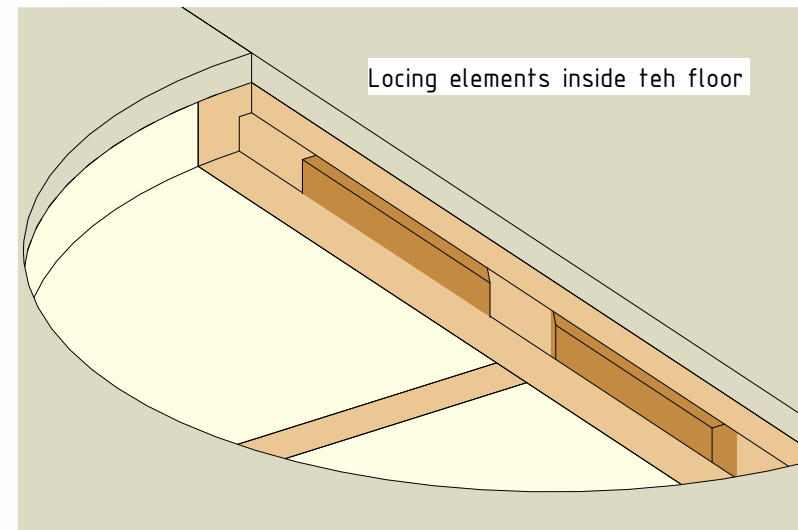
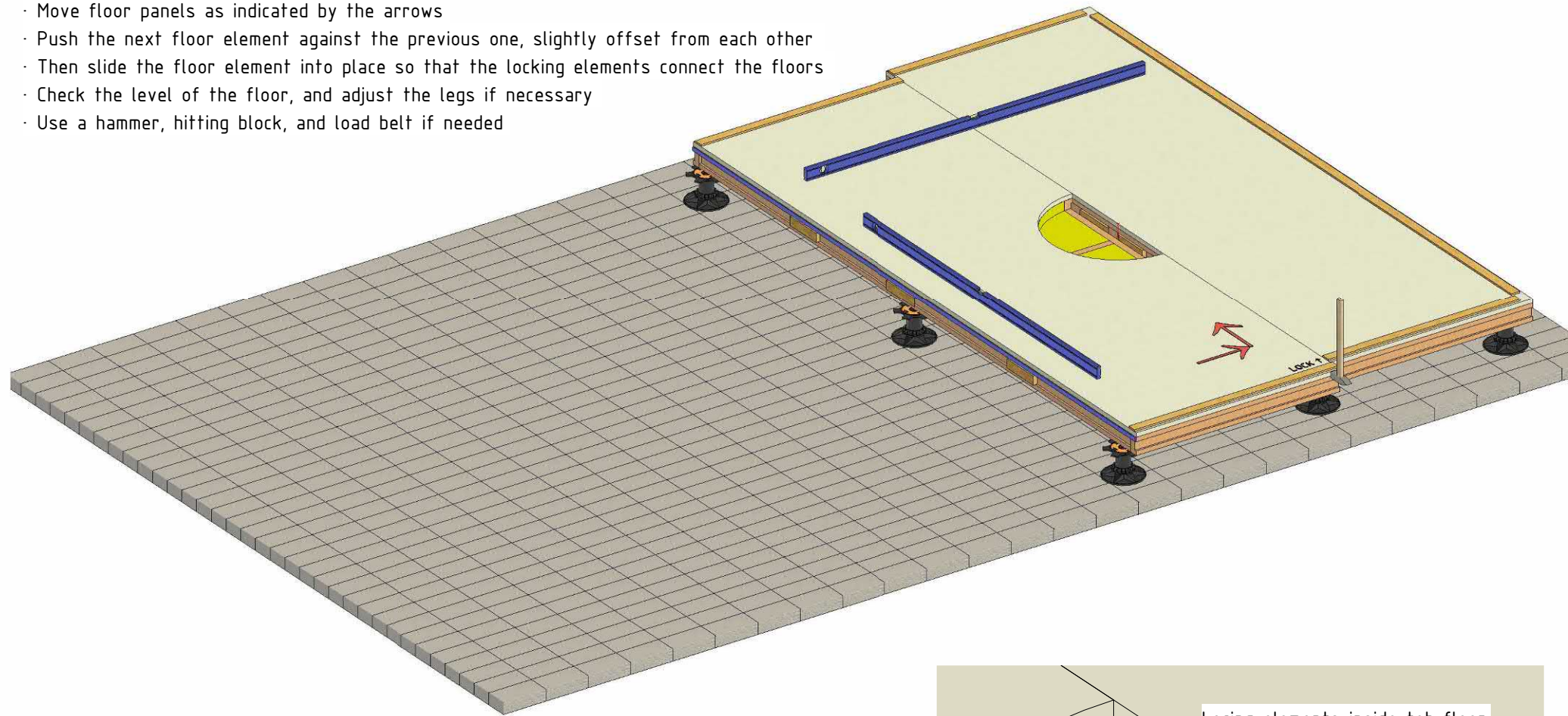
Check the fixing element





#### Installation of the Next Floor Elements

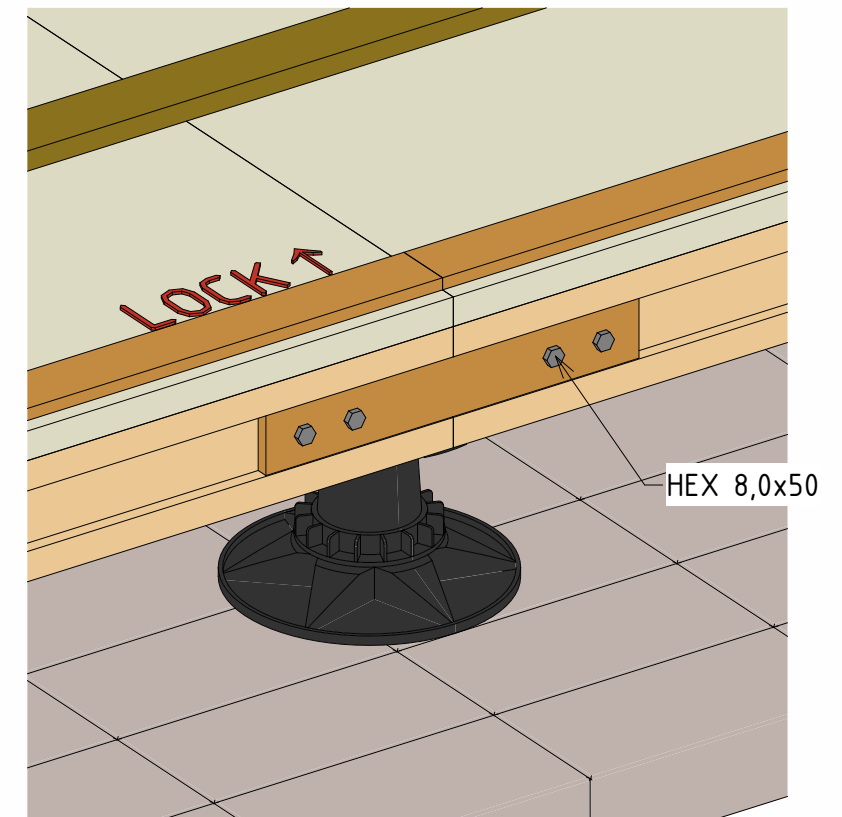
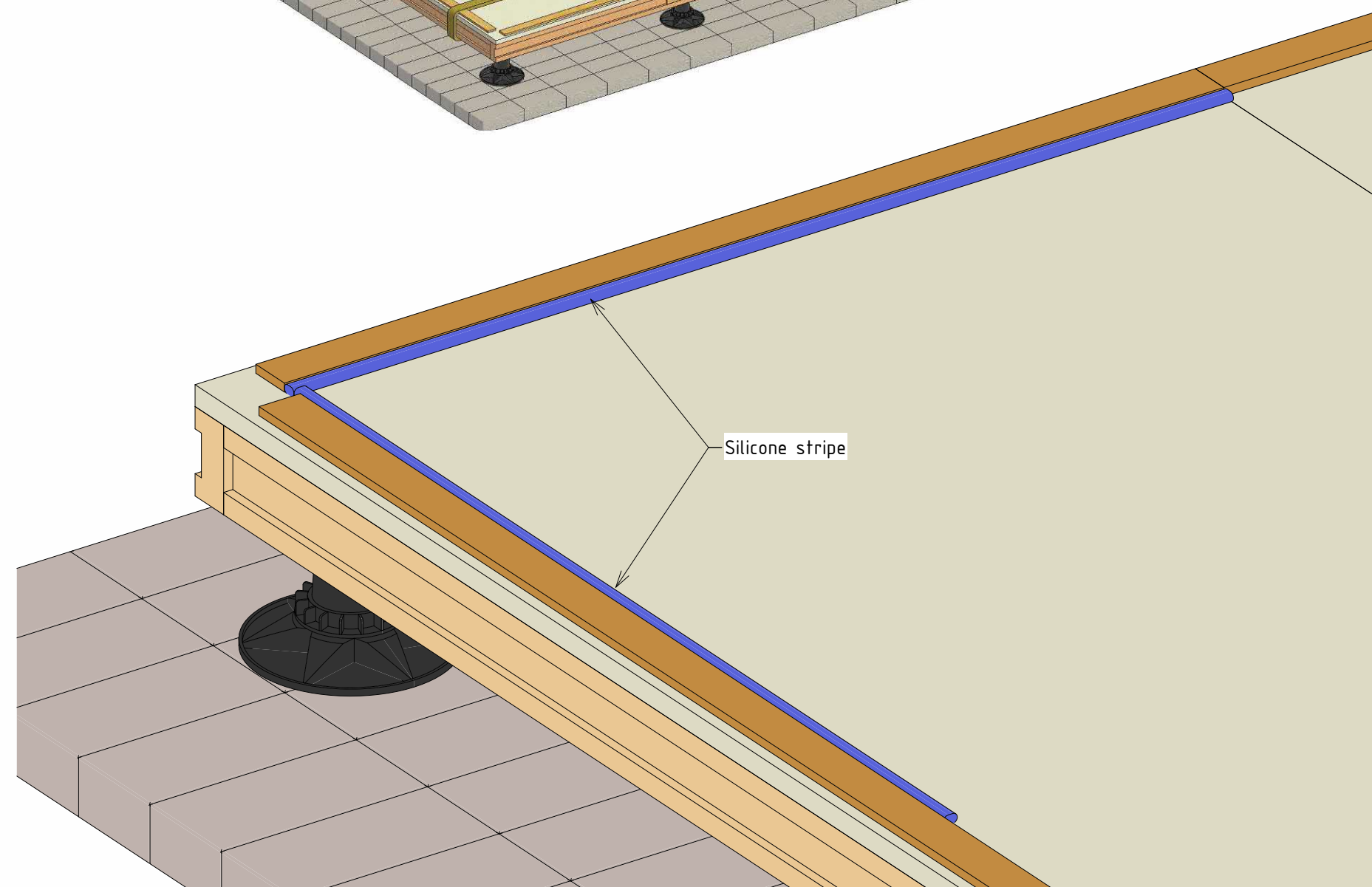
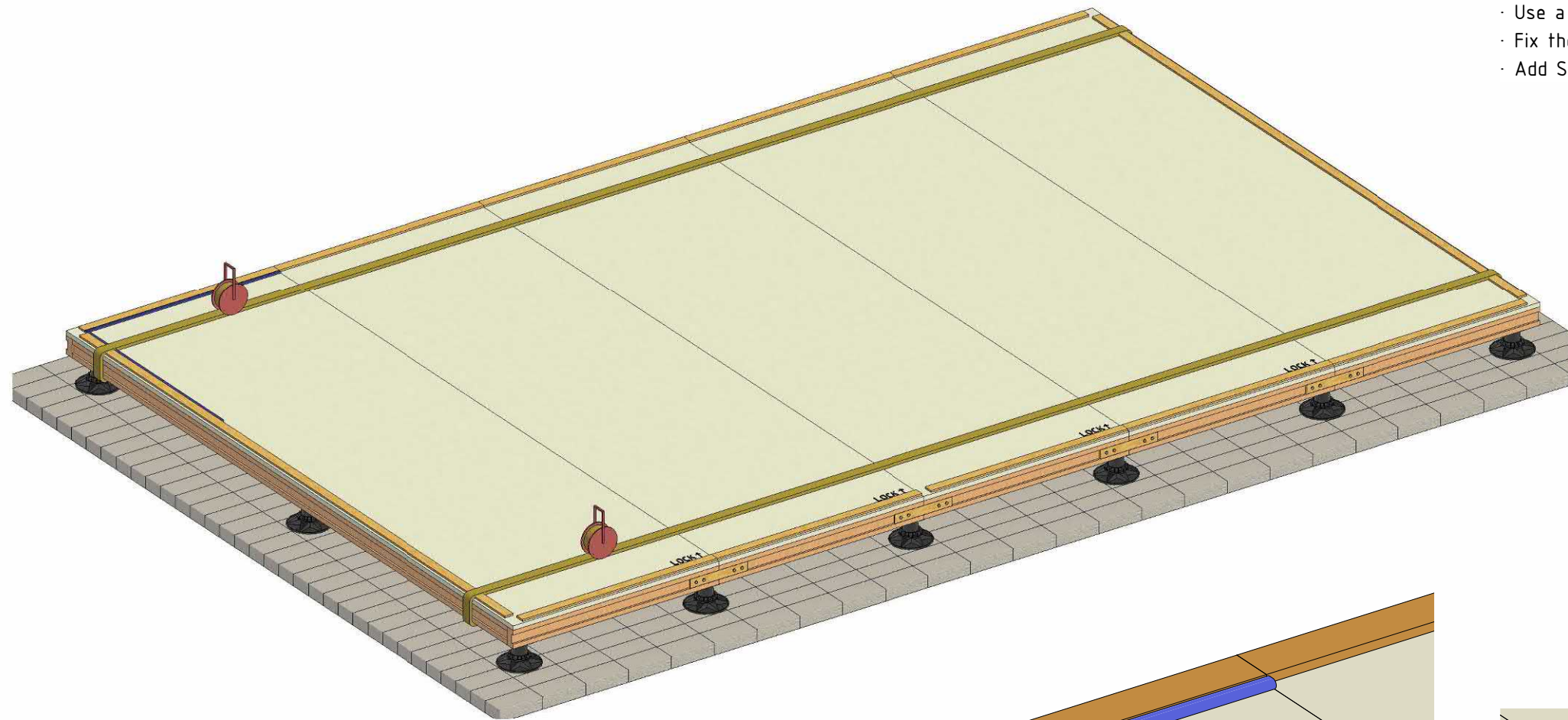
- Move floor panels as indicated by the arrows
- Push the next floor element against the previous one, slightly offset from each other
- Then slide the floor element into place so that the locking elements connect the floors
- Check the level of the floor, and adjust the legs if necessary
- Use a hammer, hitting block, and load belt if needed





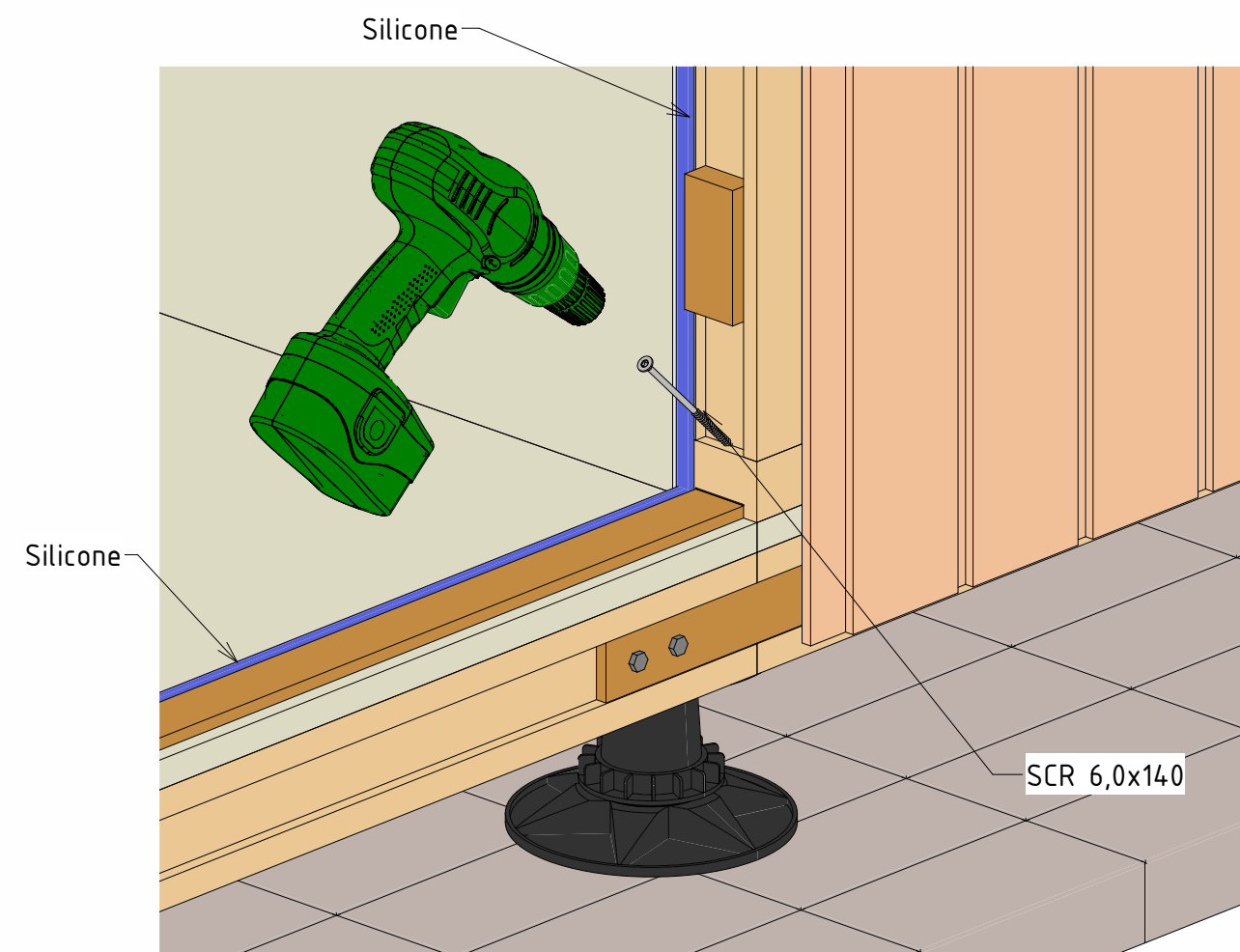
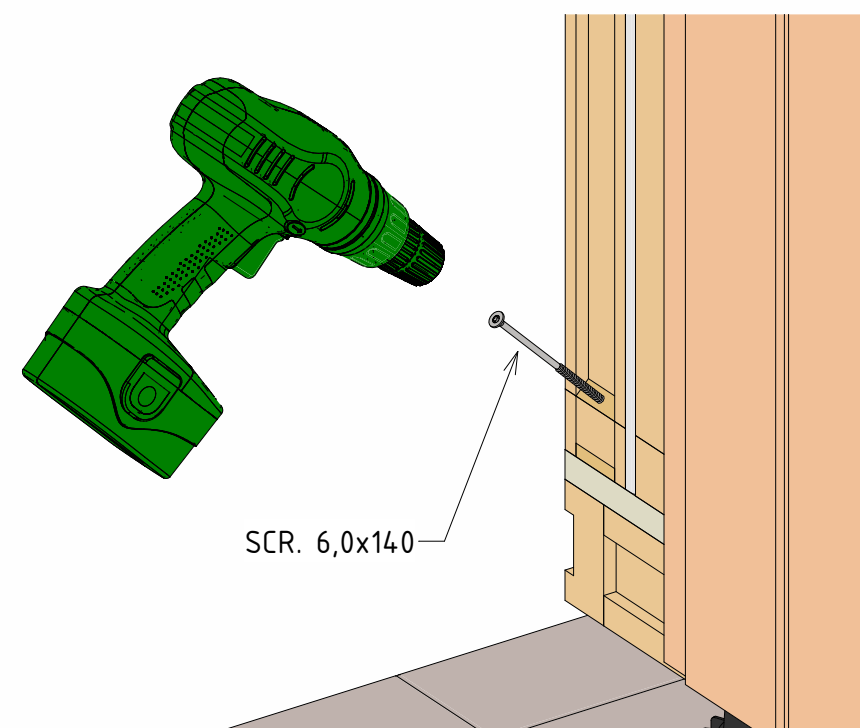
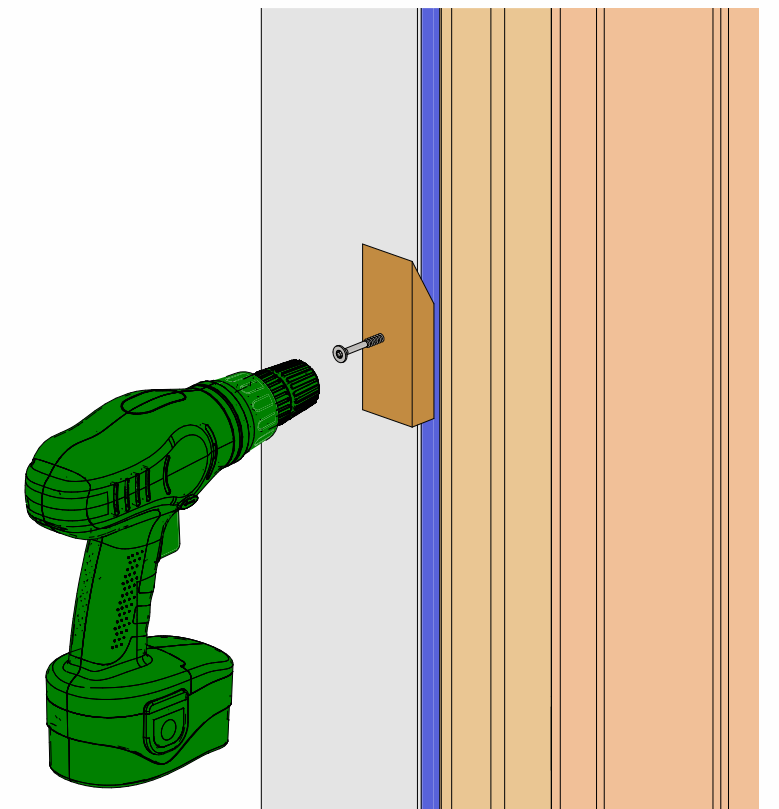
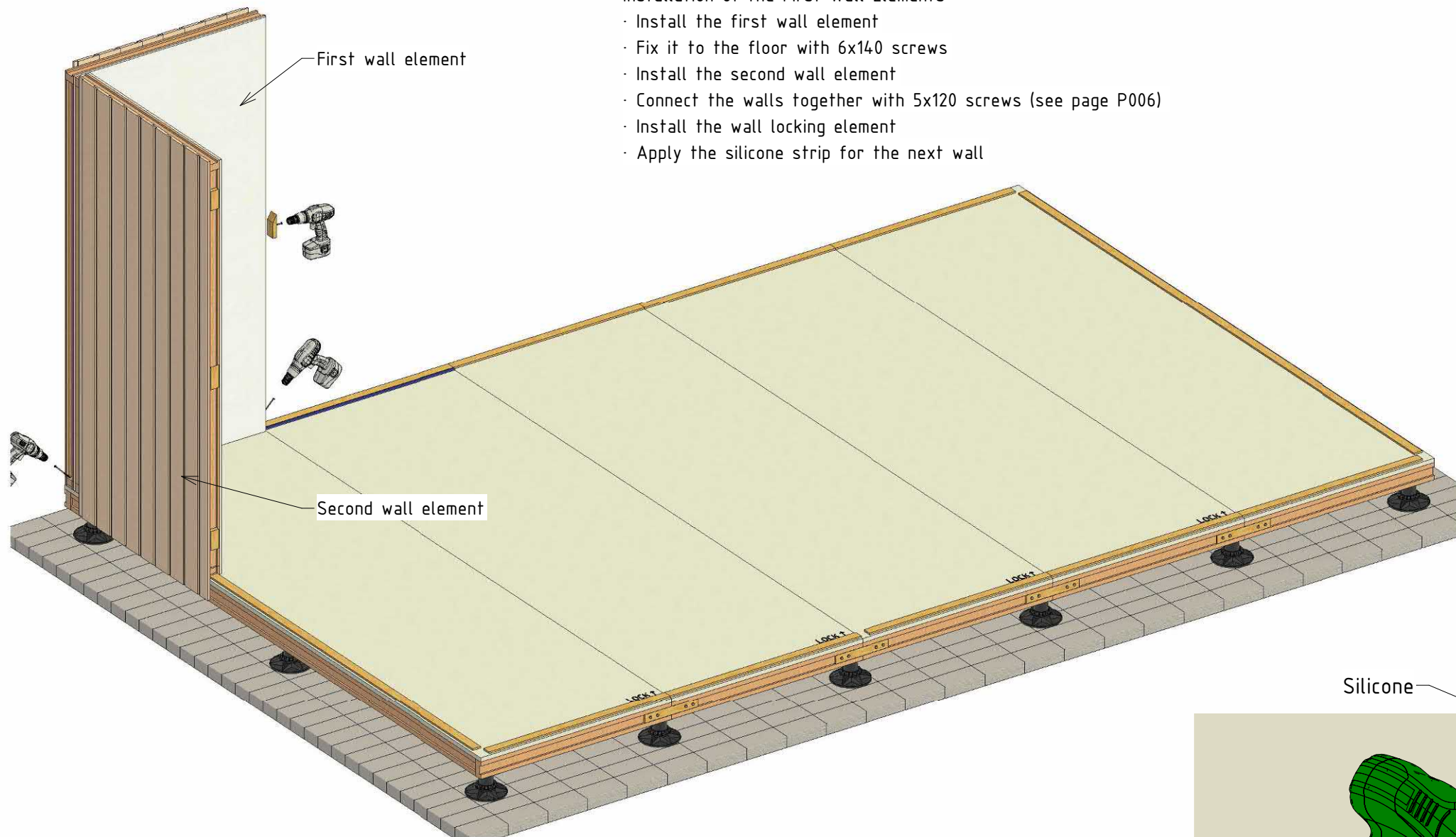
#### Connecting the Floor Elements

- Check the flatness with a level and ensure the tightness of the panel connections
- Use a hammer, hitting block, and load belt if needed
- Fix the panels together using a plywood strip and HEX screws 8x50
- Add Silicone under first two wall elements

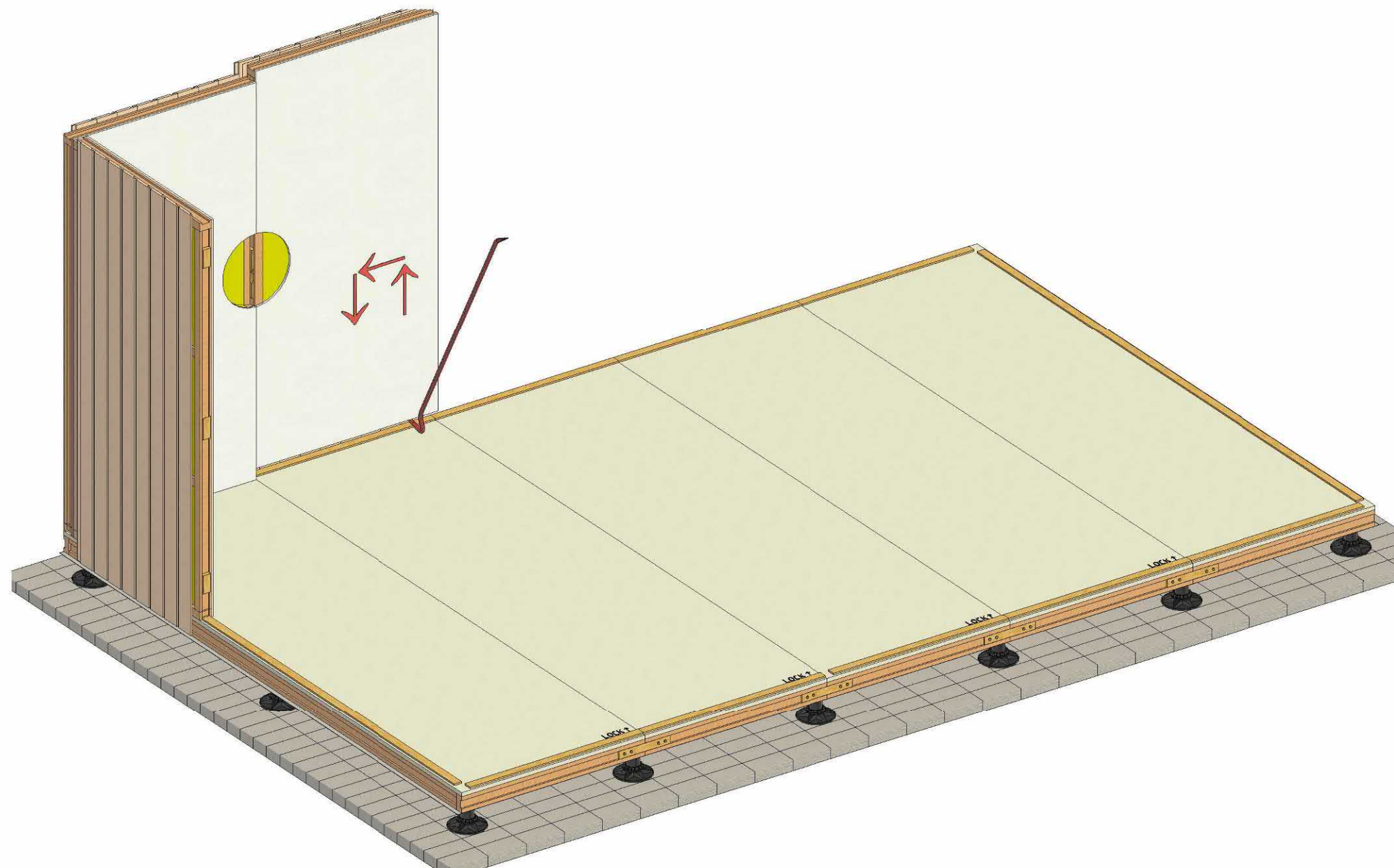


# Installation of the First Wall Elements

- Install the first wall element
- Fix it to the floor with 6x140 screws
- Install the second wall element
- Connect the walls together with 5x120 screws (see page P006)
- Install the wall locking element
- Apply the silicone strip for the next wall

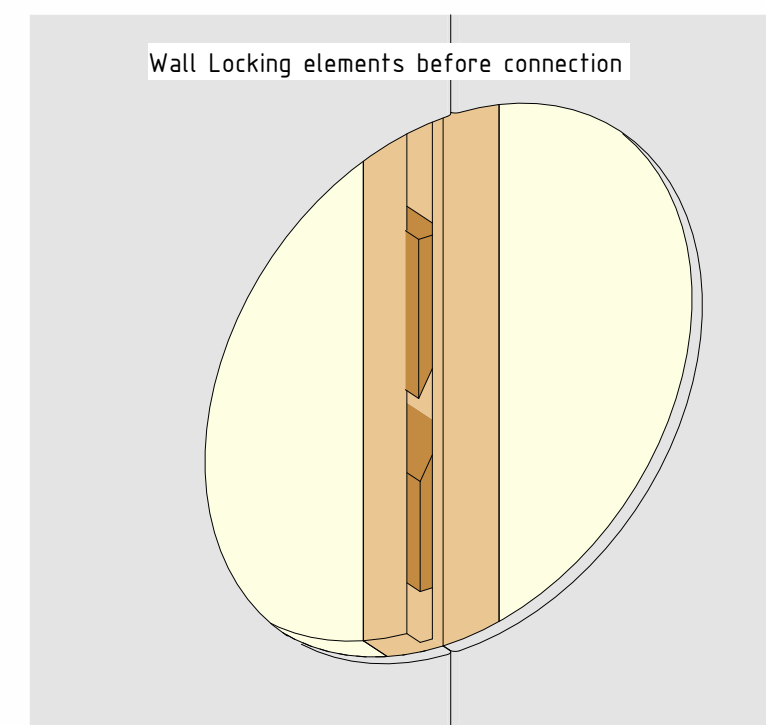




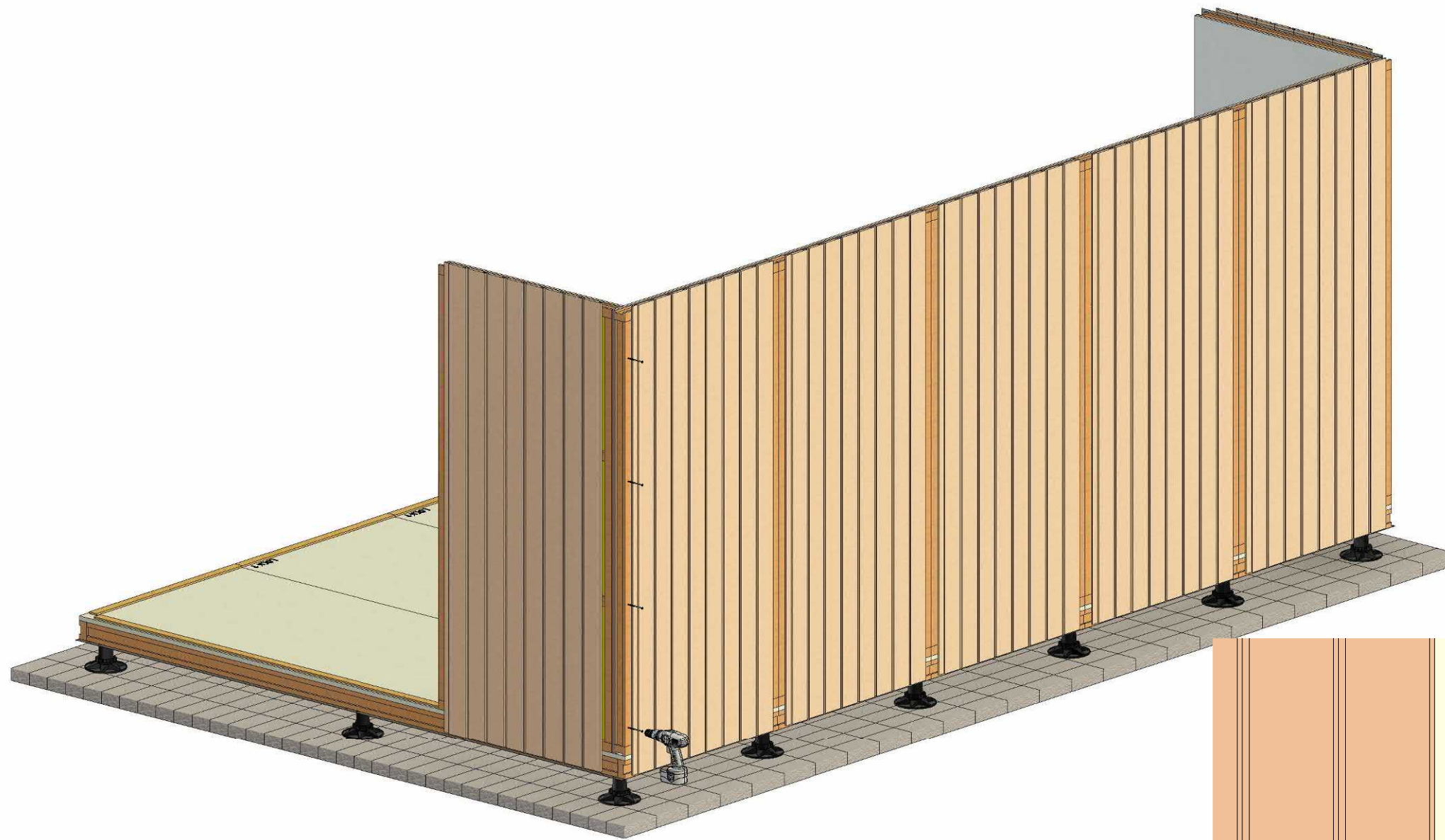


#### Installation of the Next Wall Elements

- Check the locking elements of the wall panels
- Move the element according to the arrows
- Lift the wall element up using the lever
- Push it against the previous wall element
- Lower the element down
- Use a hammer, hitting block, and load belt if needed
- Apply silicone strips for the next wall

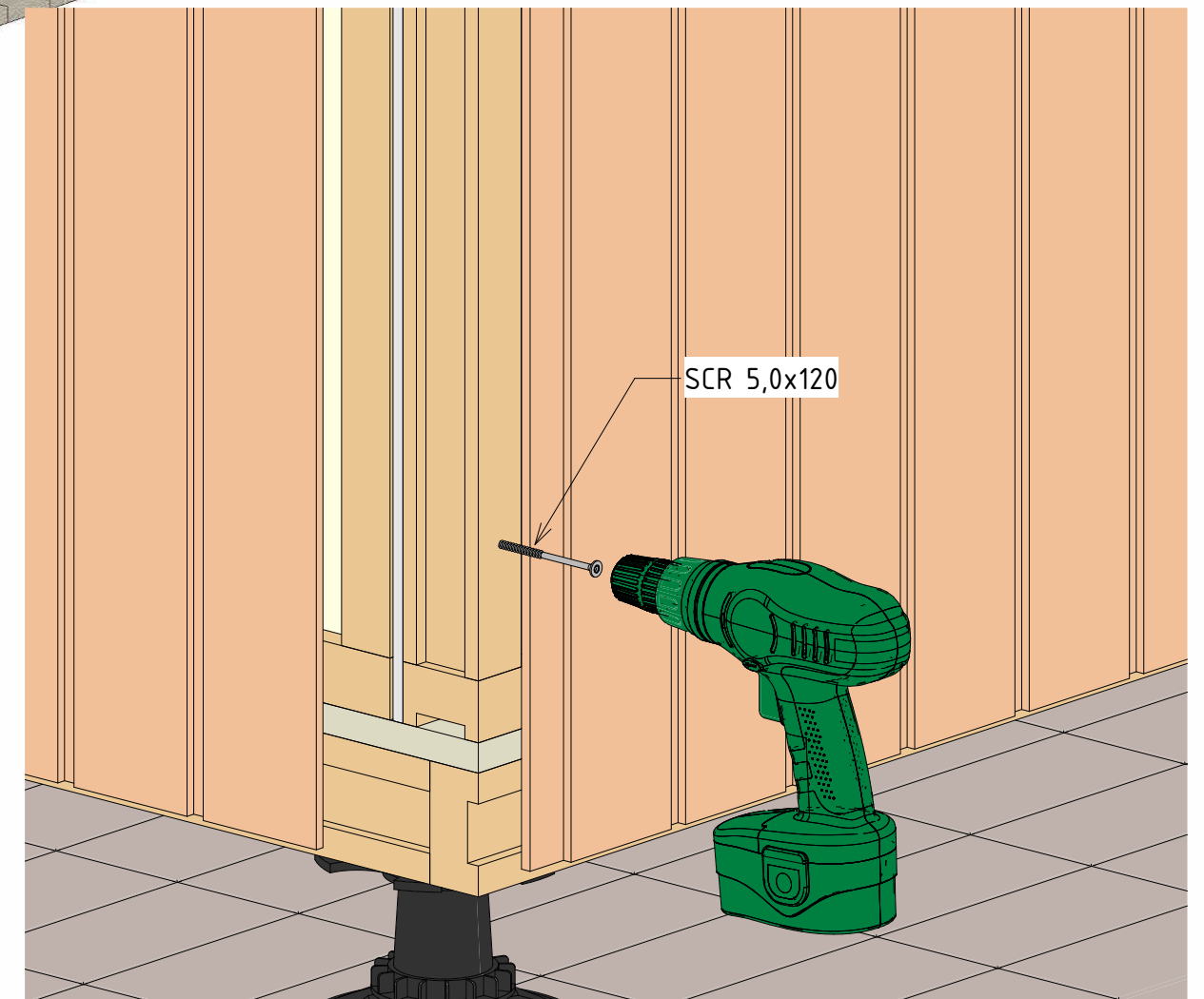




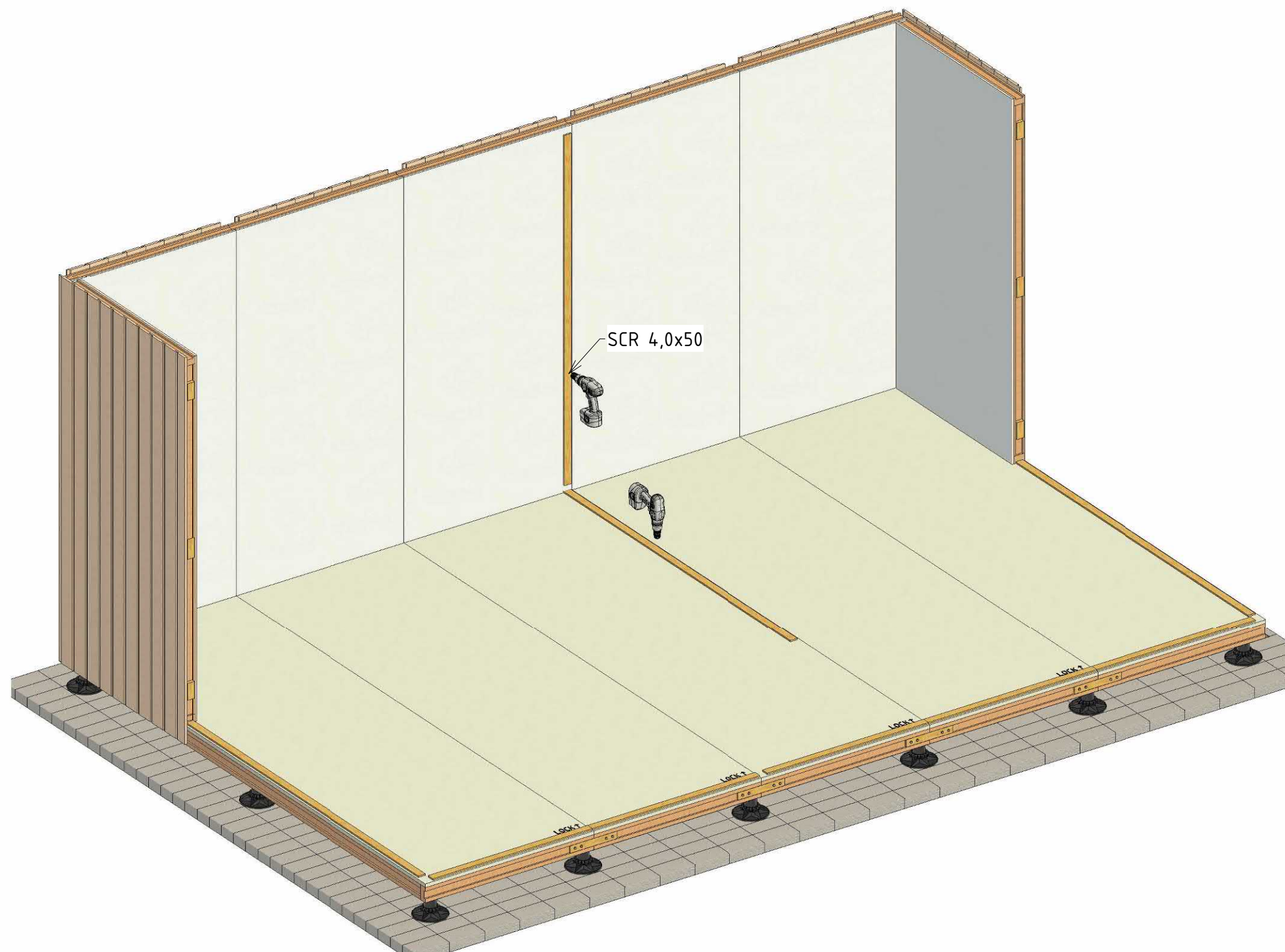


#### Corner Wall Connection

- Check for vertical alignment
- Check the tightness of the connection between the walls; adjust the height using the floor legs if necessary
- Connect the walls with 5x120 screws

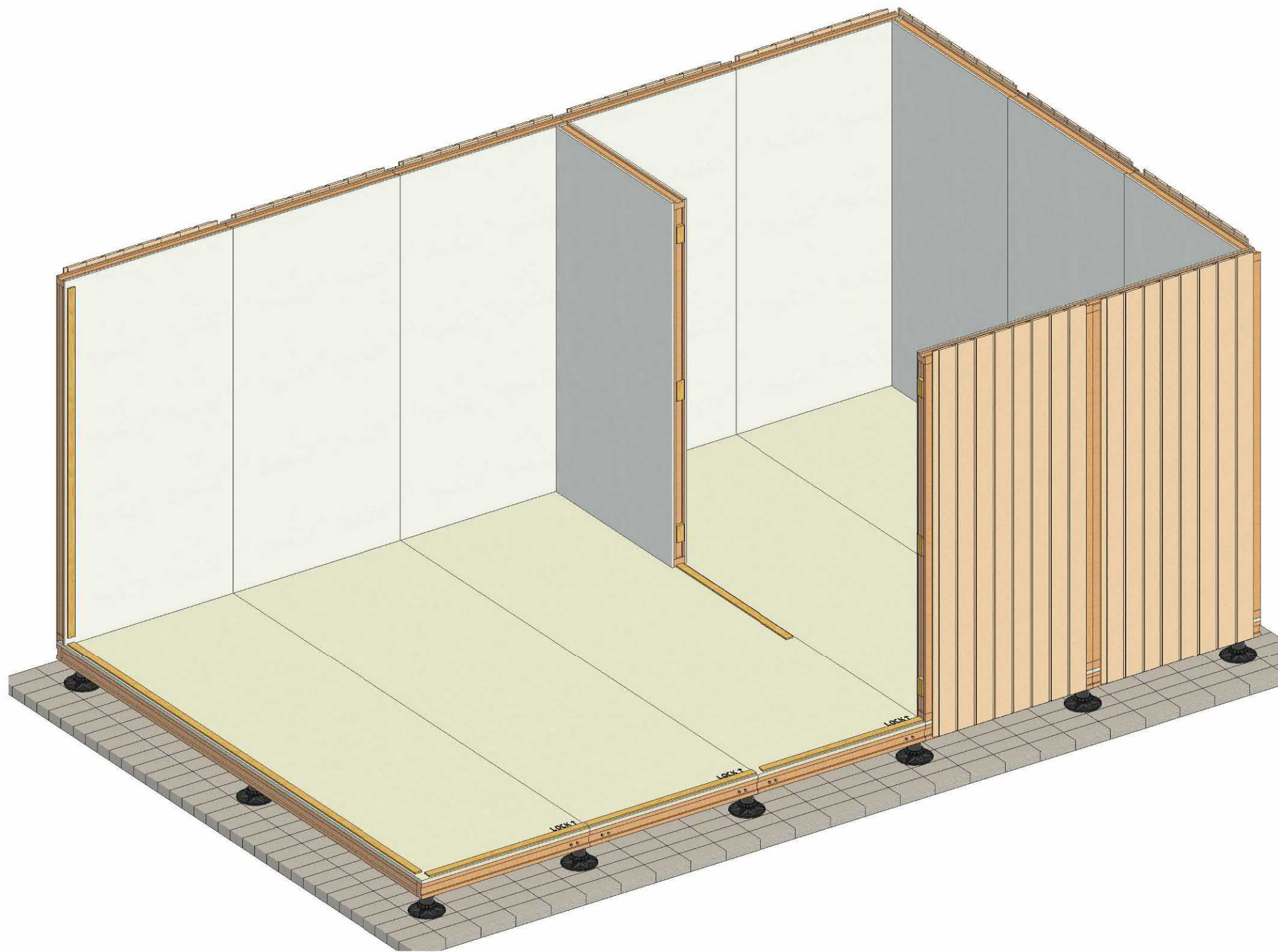






Installation of the Internal Wall guide belt

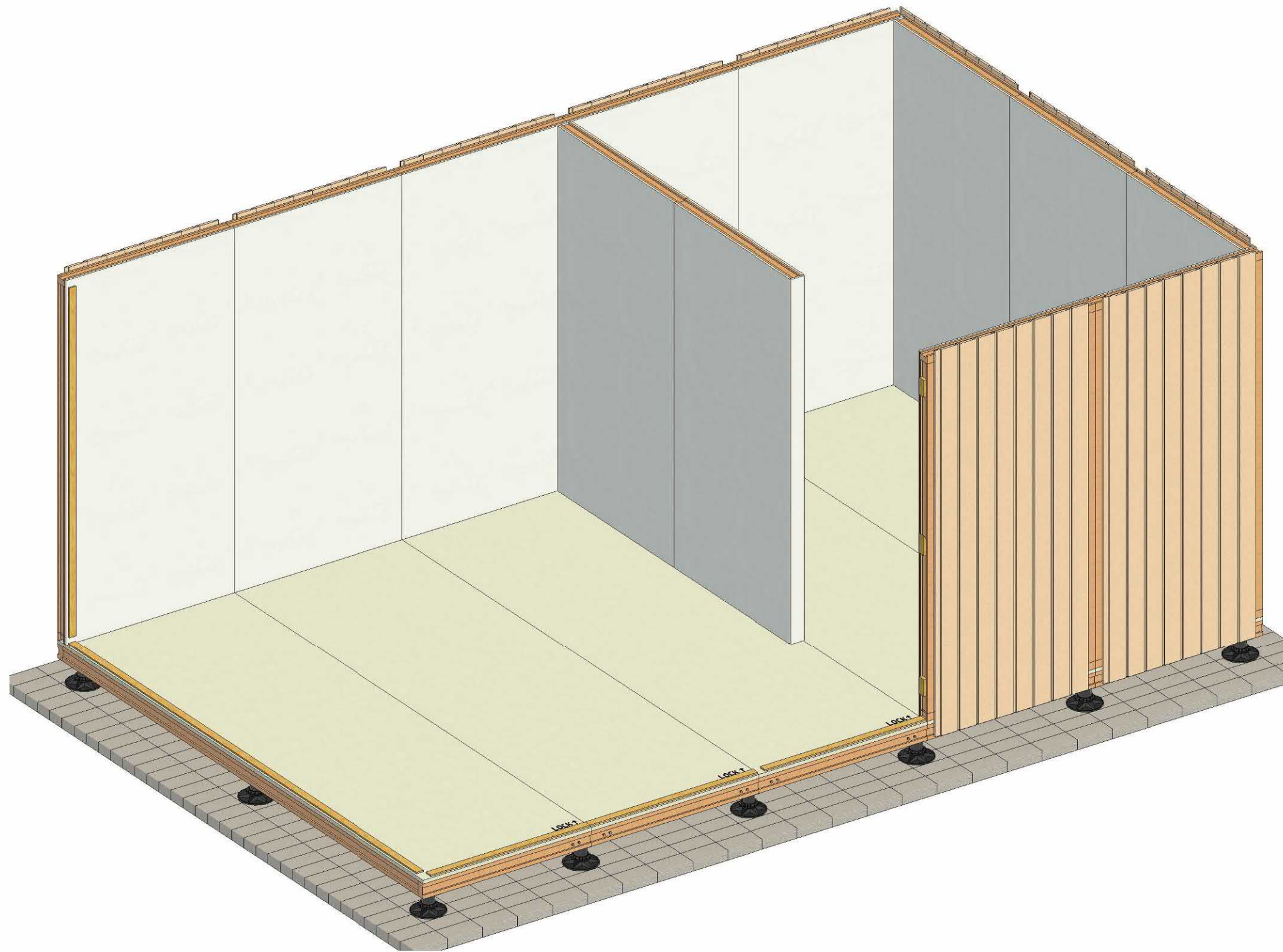
- Install the internal wall plywood guide belt using 4x50 screws
- Internal walls are allowed only on the edges of the panels

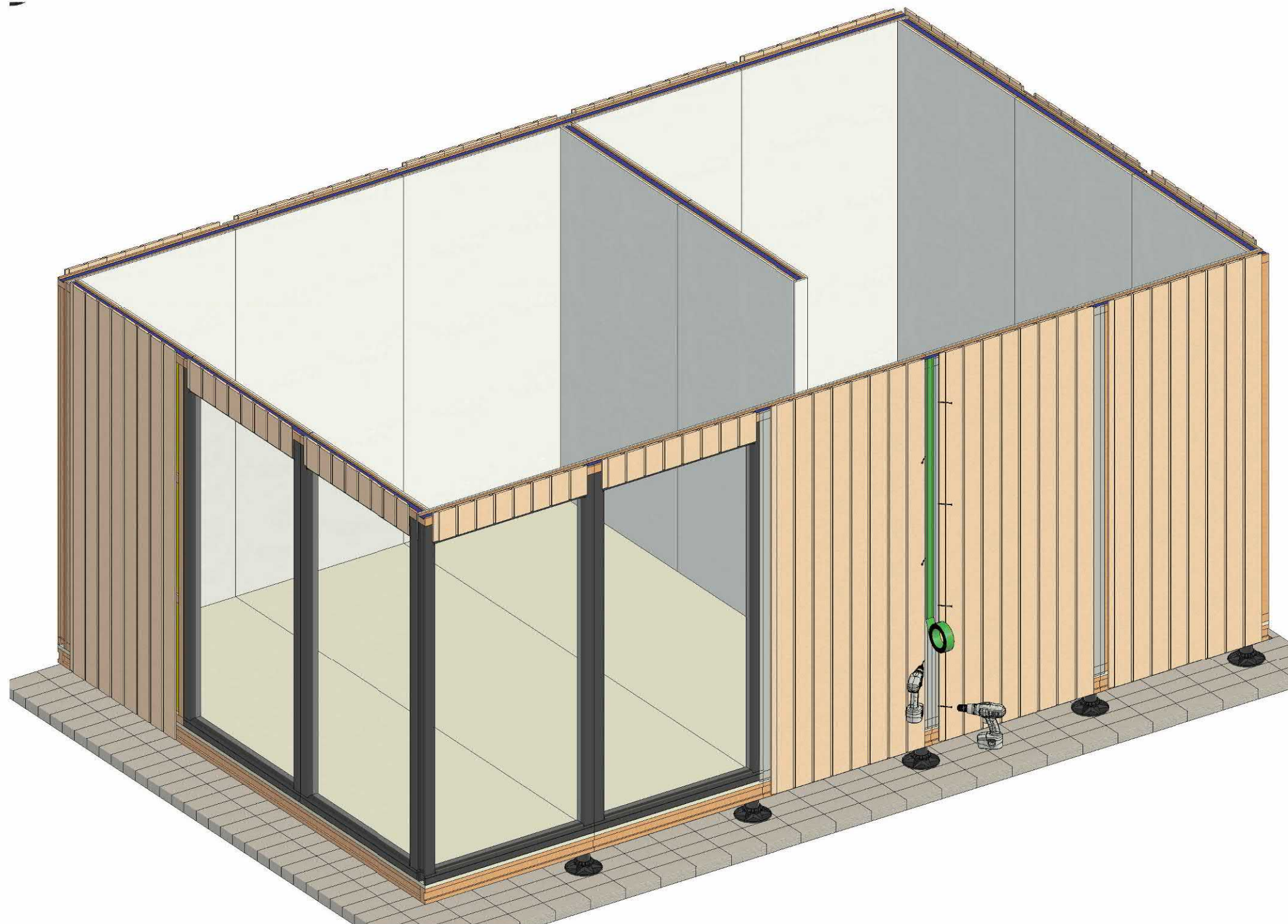


#### Installation of Internal Walls

- Install the internal walls similarly to the external walls
- Fix to the floor with 6x140 screws
- Attach the first internal wall to the external wall like a corner element from the outside using 5x120 screws

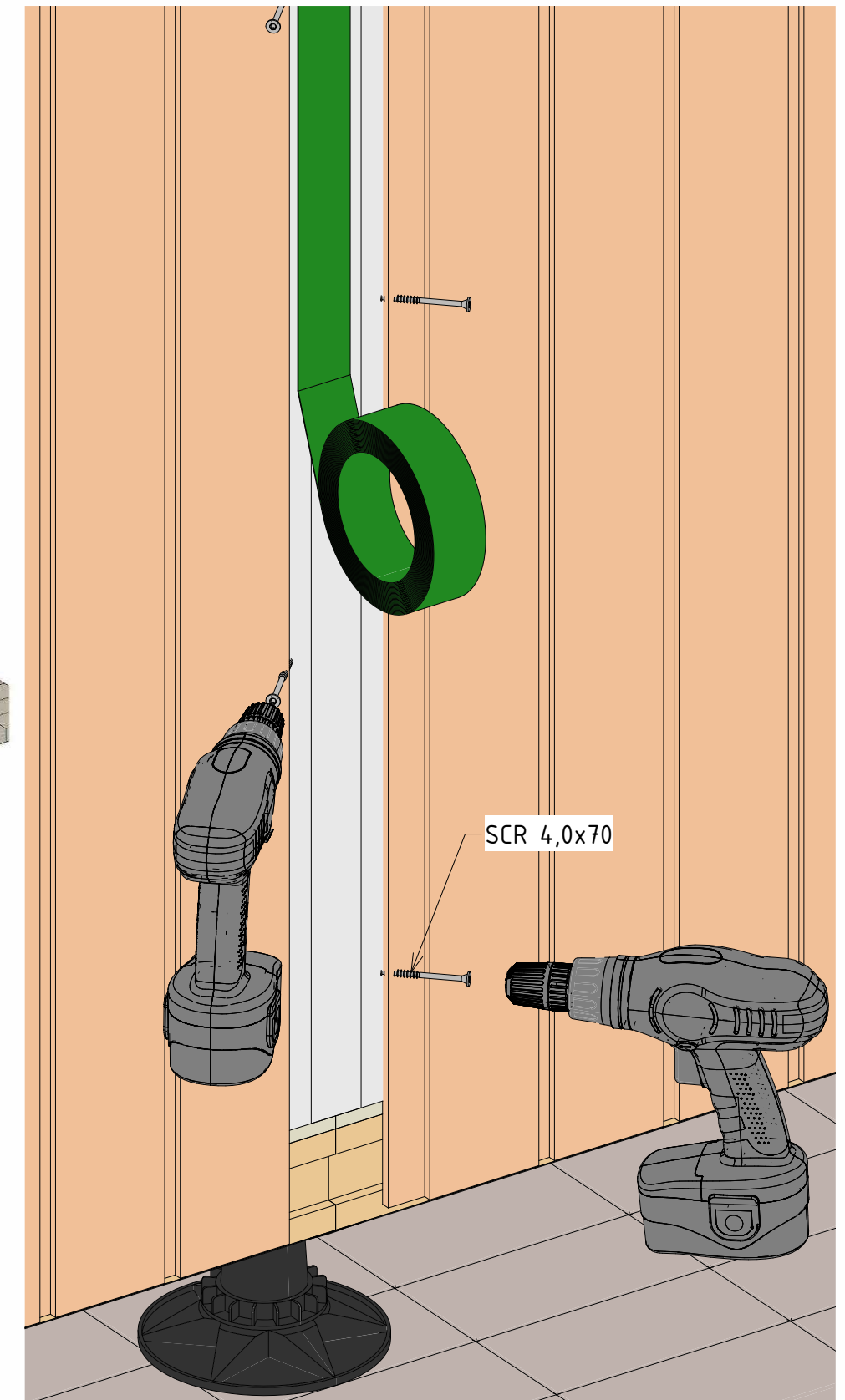
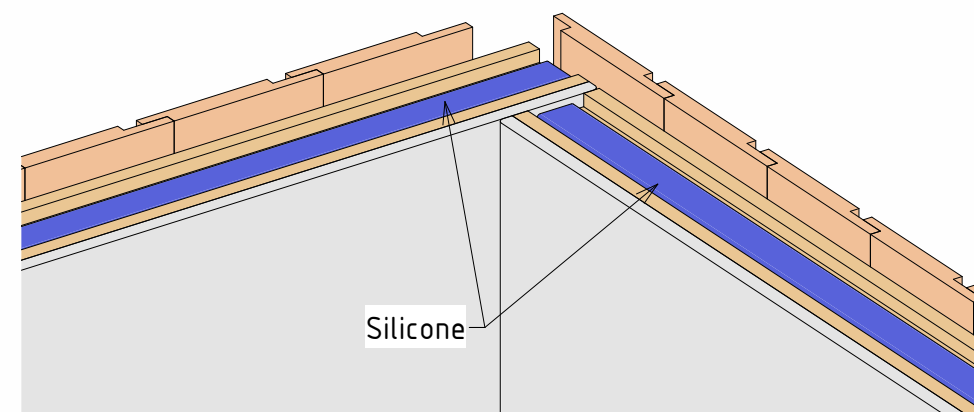






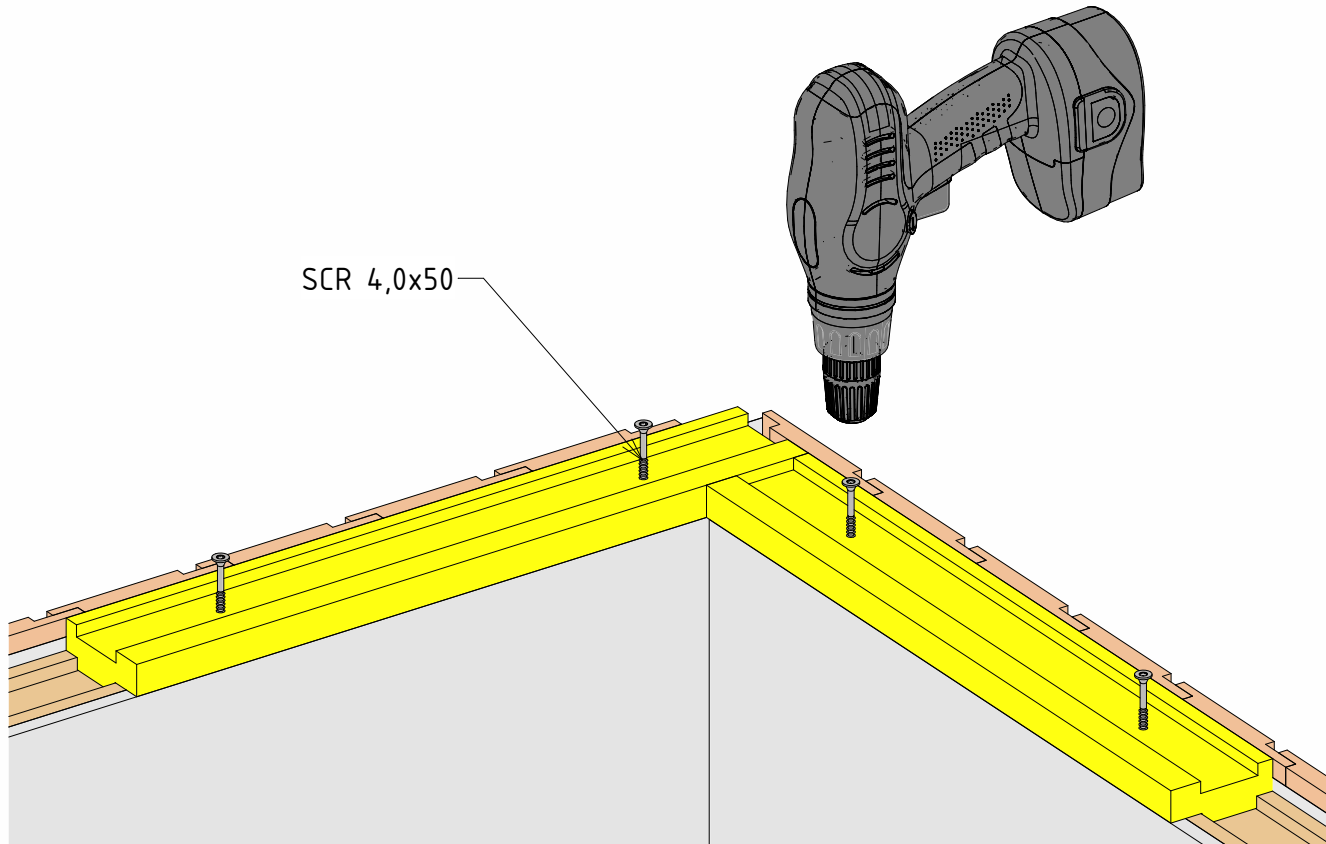
All walls installed

- Install window and door elements similarly to the wall elements
- Connect the walls together with 4x70 screws
- Tape the wind barrier fabric joints
- Apply a silicone strip on the wall over the wall belt



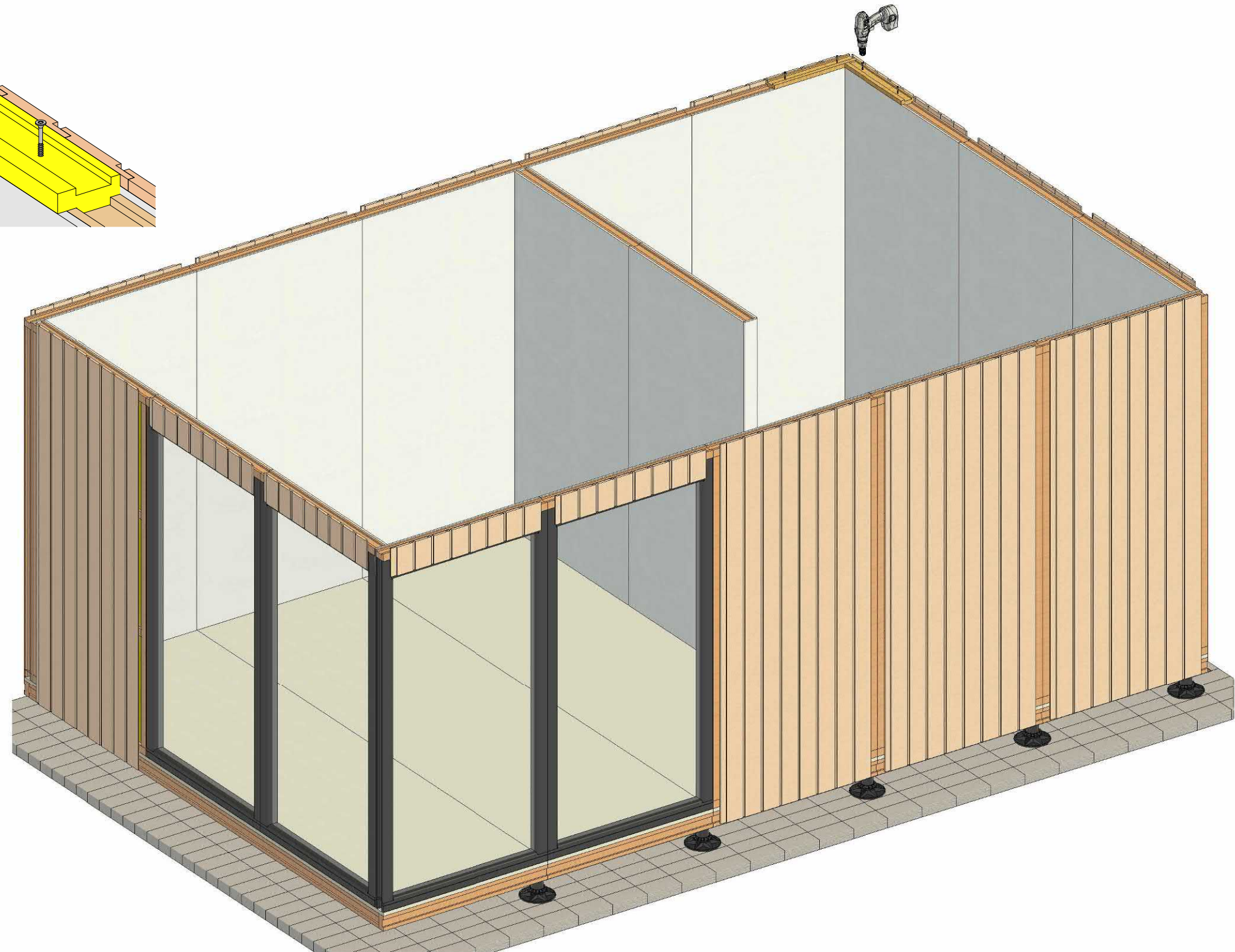


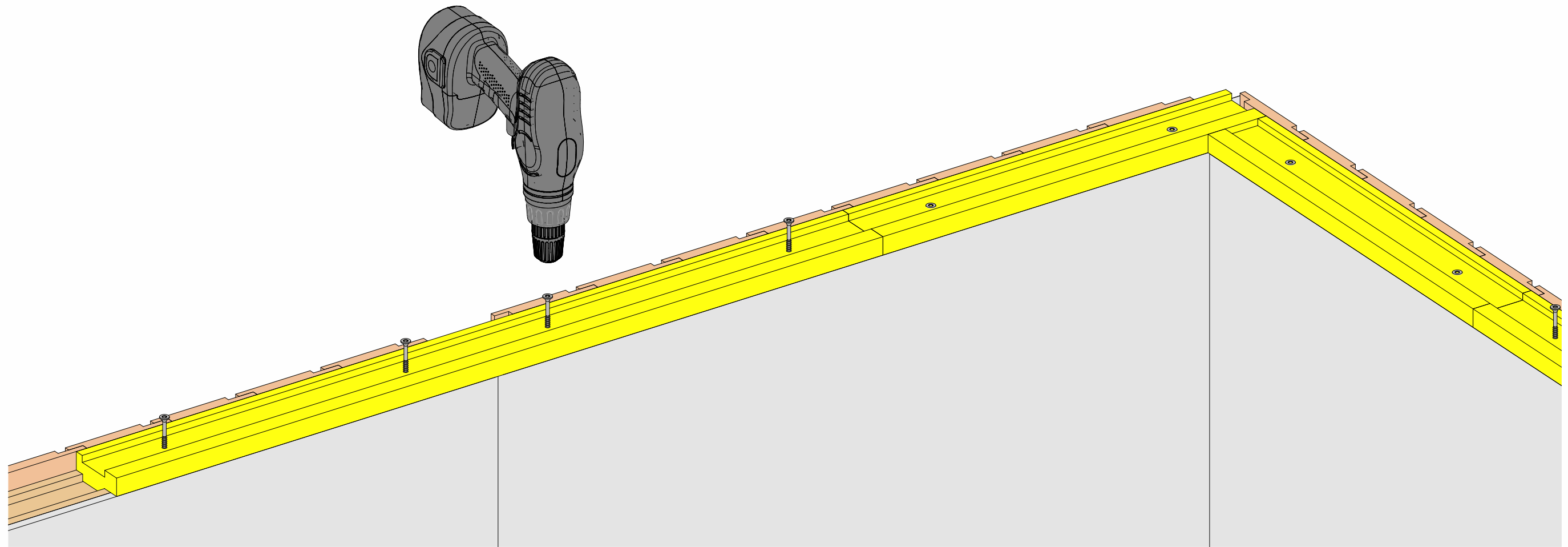
SCR 4,0x50



#### Wall Belt Connection

- Cut the belts to the appropriate length
- The belt joint must be exactly in the center of the wall
- Fix with 4x50 screws
- Apply a silicone strip for roof installation

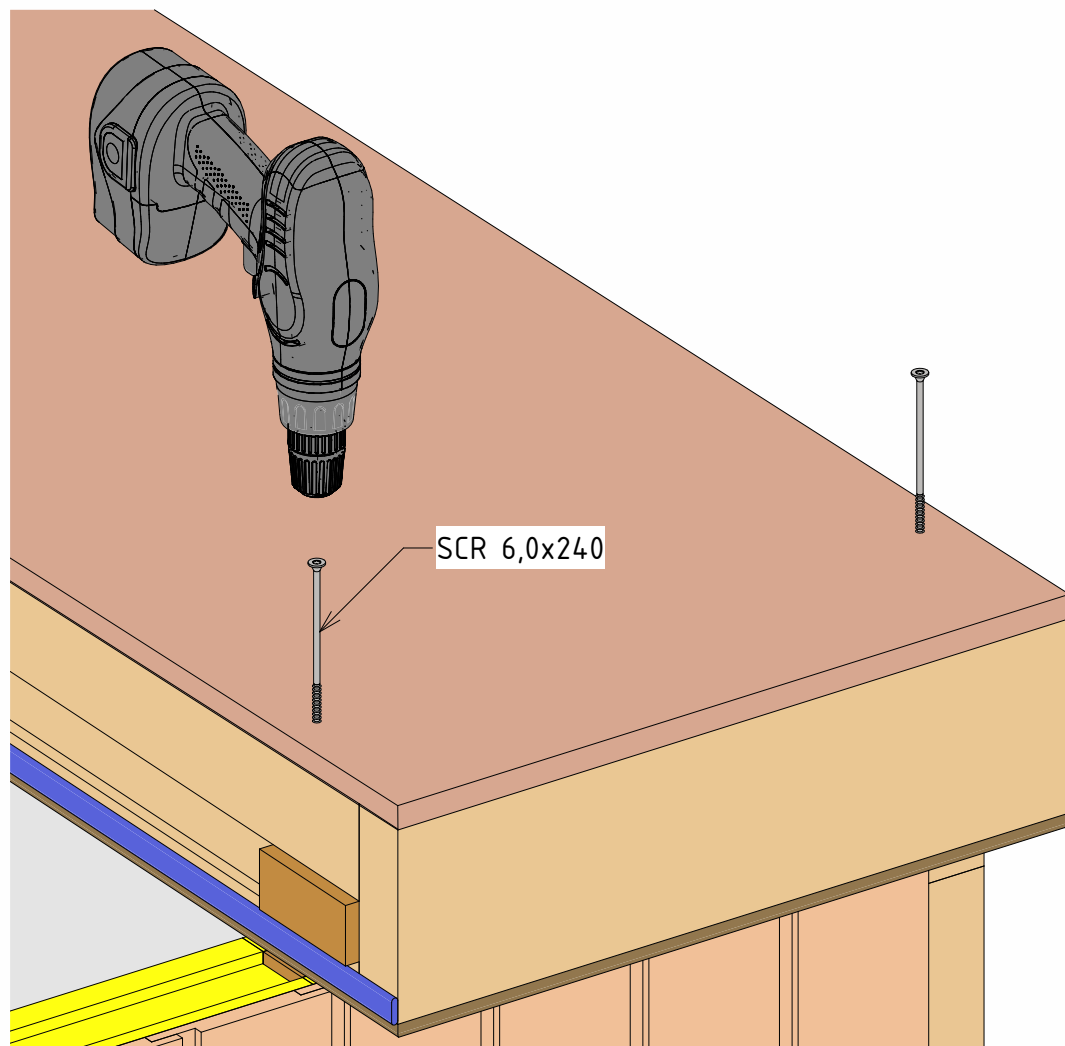




#### Wall Belt Connection

- Cut the belts to the appropriate length
- The belt joint must be exactly in the center of the wall
- Fix with 4x50 screws
- Apply a silicone strip for roof installation

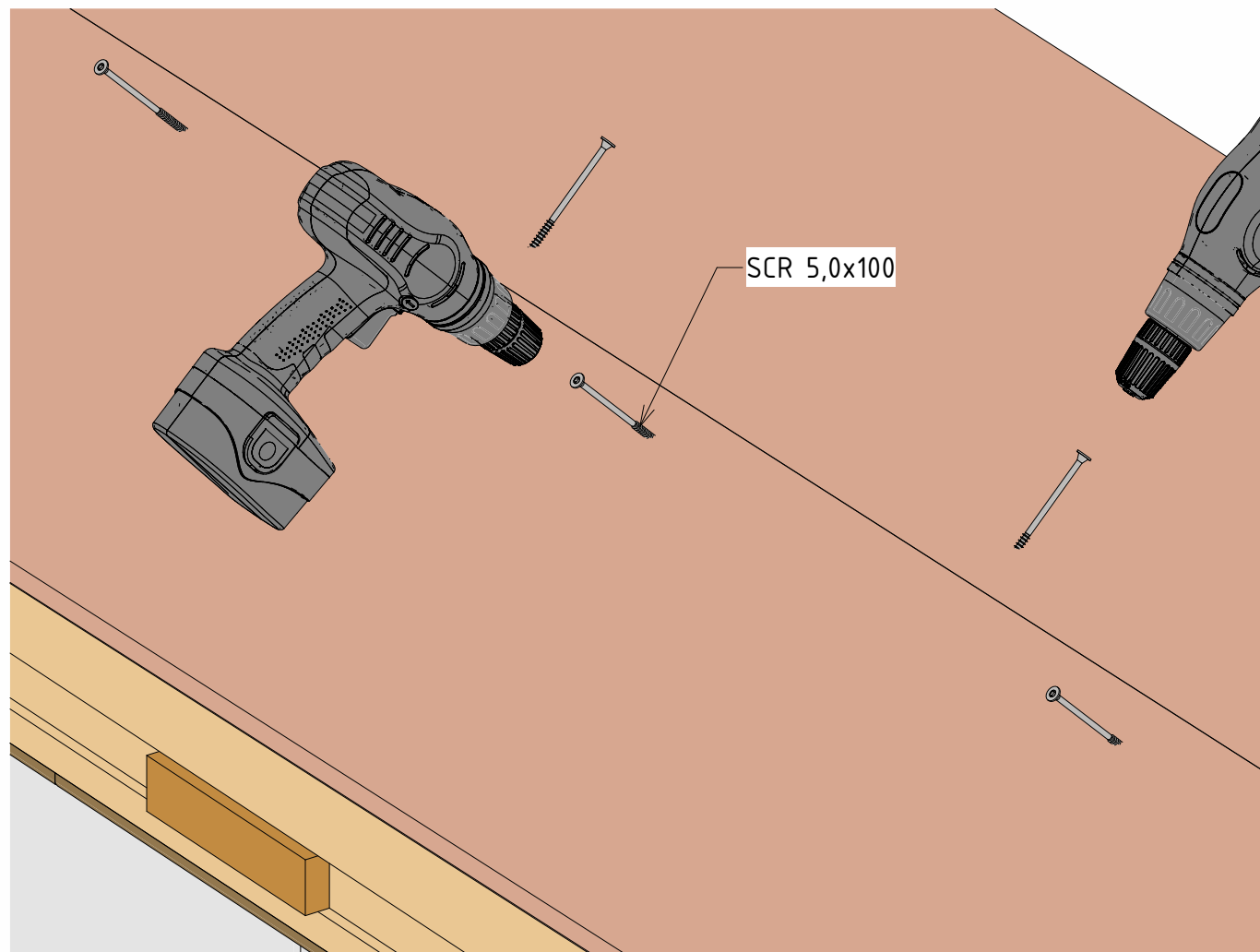




#### Installation of the First Roof Element

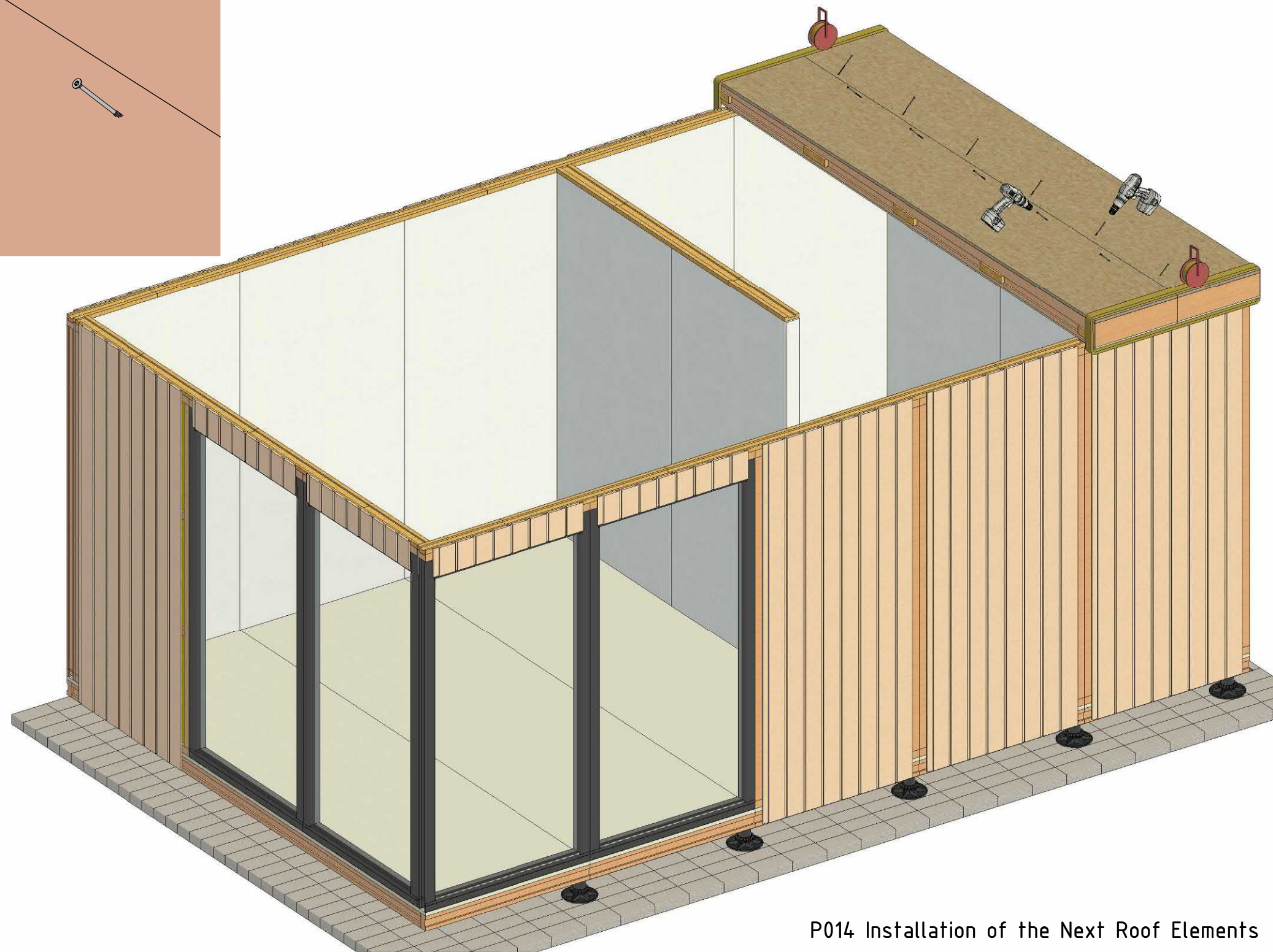
- Install the roof element
- The roof element guide belts must fit into the wall belt groove
- Fix the roof element with 6x240 screws
- Apply a silicone strip at the joint of the next roof element





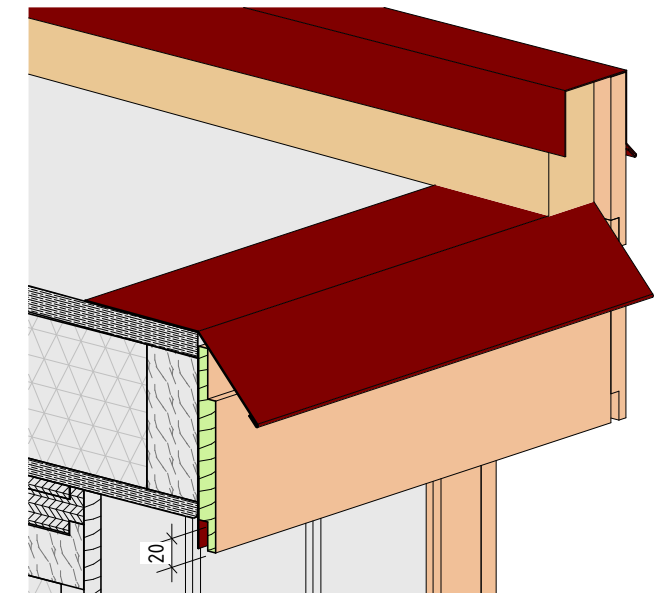
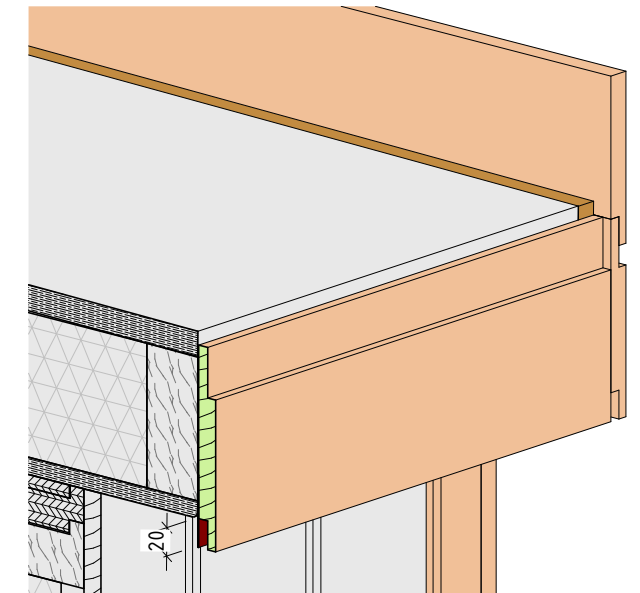
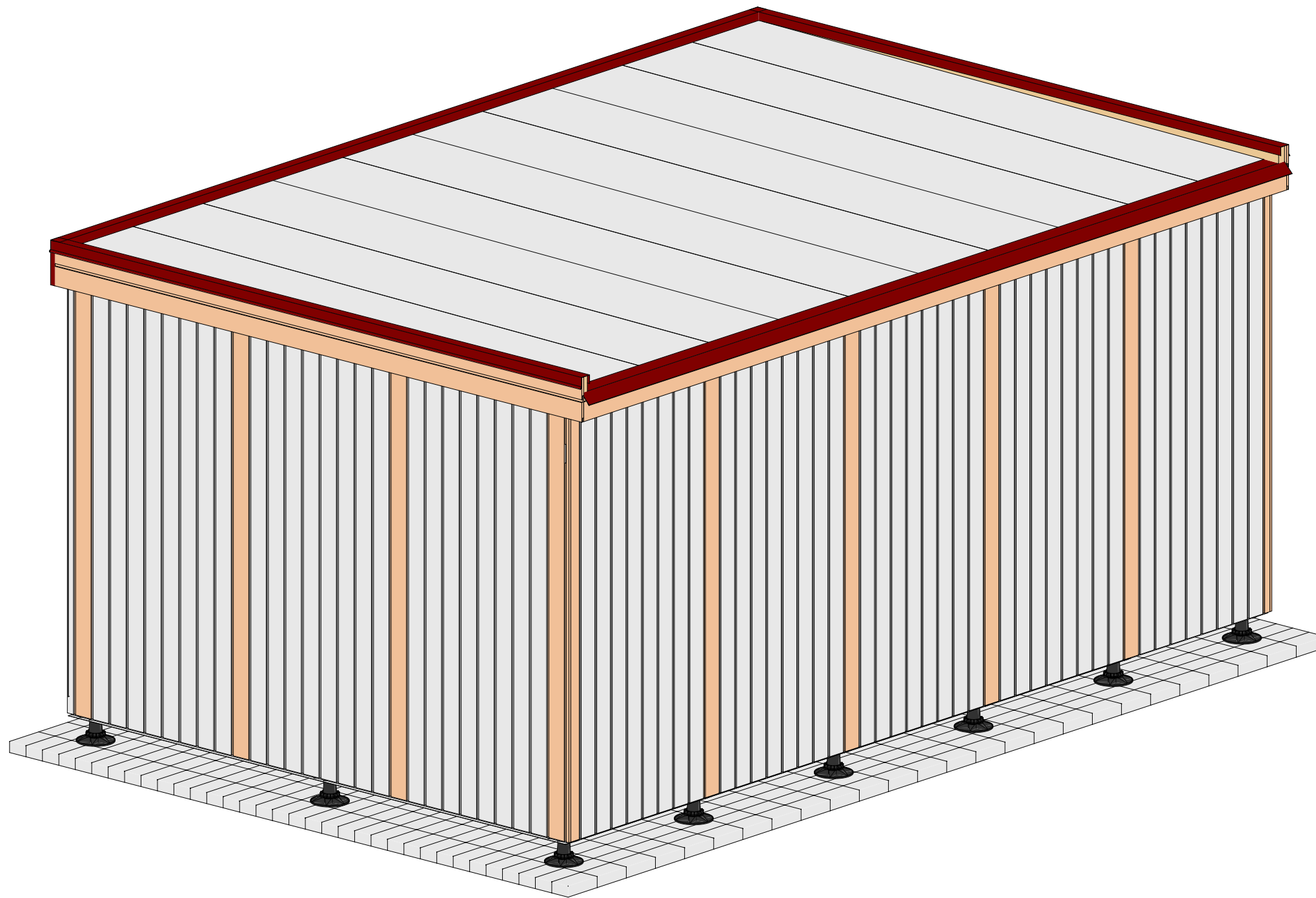
#### Installation of the Next Roof Elements

- Install the roof element by pushing it against the previous one
- Use a hammer, hitting block, and load belt if needed
- Fix the roof element with 6x240 screws
- Connect the roof panels together with 5x100 screws
- Apply a silicone strip for the next roof element



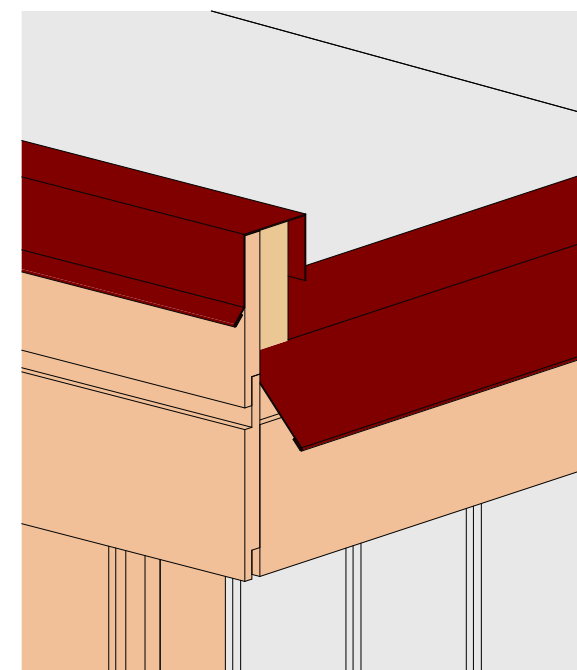
P014 Installation of the Next Roof Elements

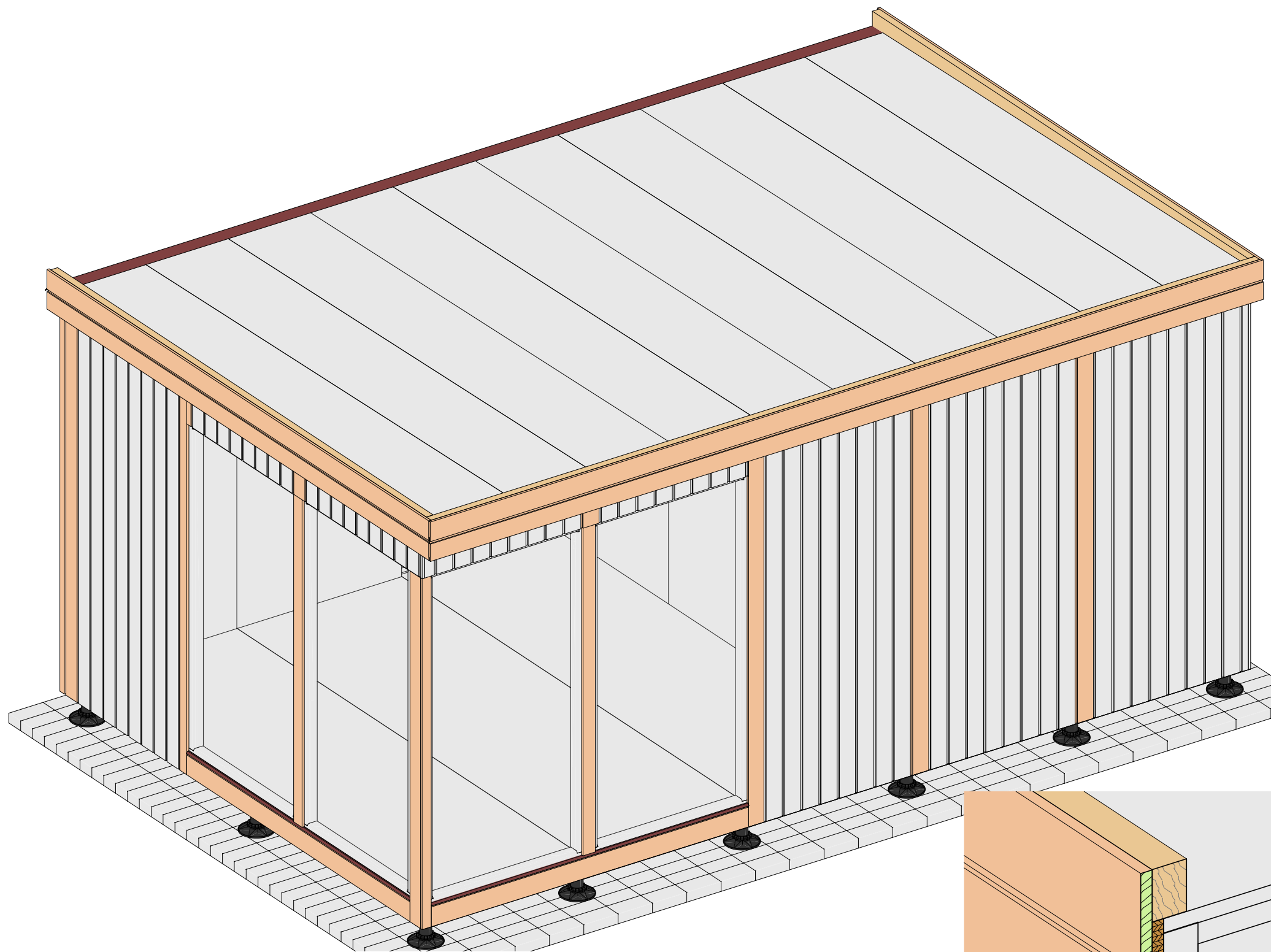




#### Materials to be Installed on Site

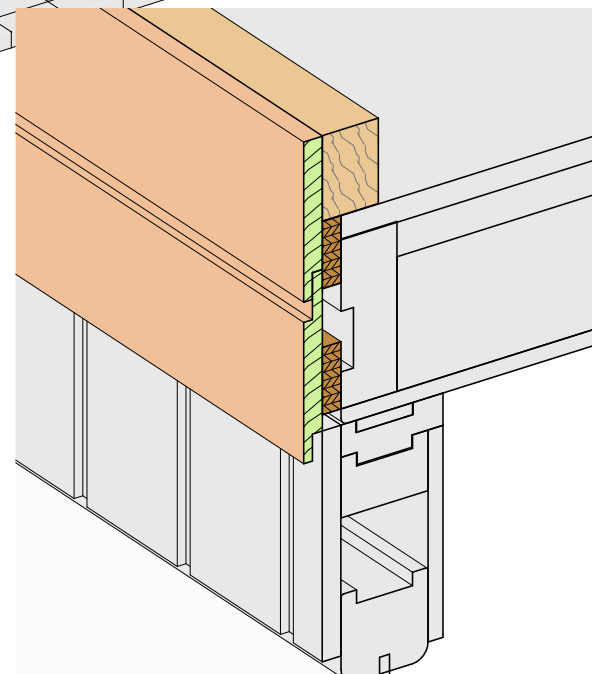
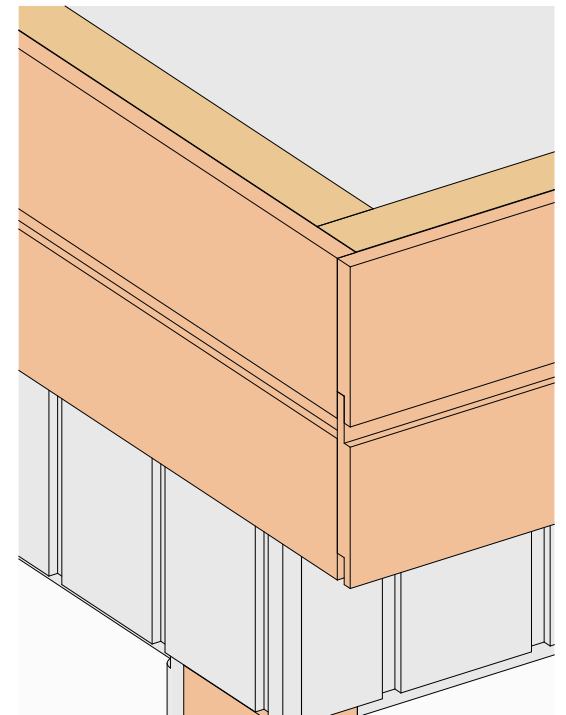
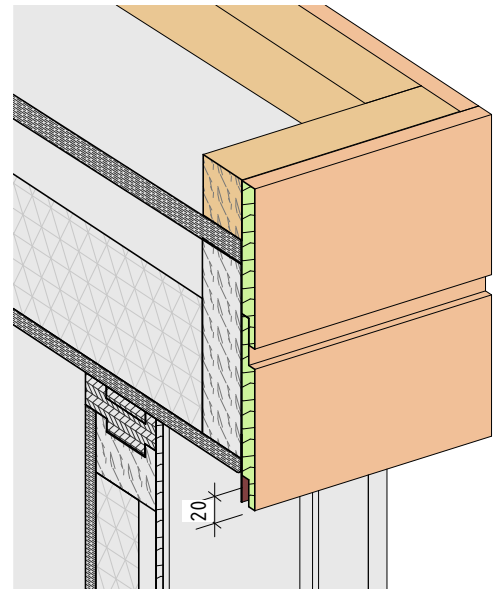
- Close the wall joints with cladding boards, cutting them to the correct size if necessary
- Install the roof eaves boards; place plywood strips under the side eaves boards
- Install the roofing sheets
- Install a drip board under the window and fit the window flashing into the window frame groove, sealing it with silicone



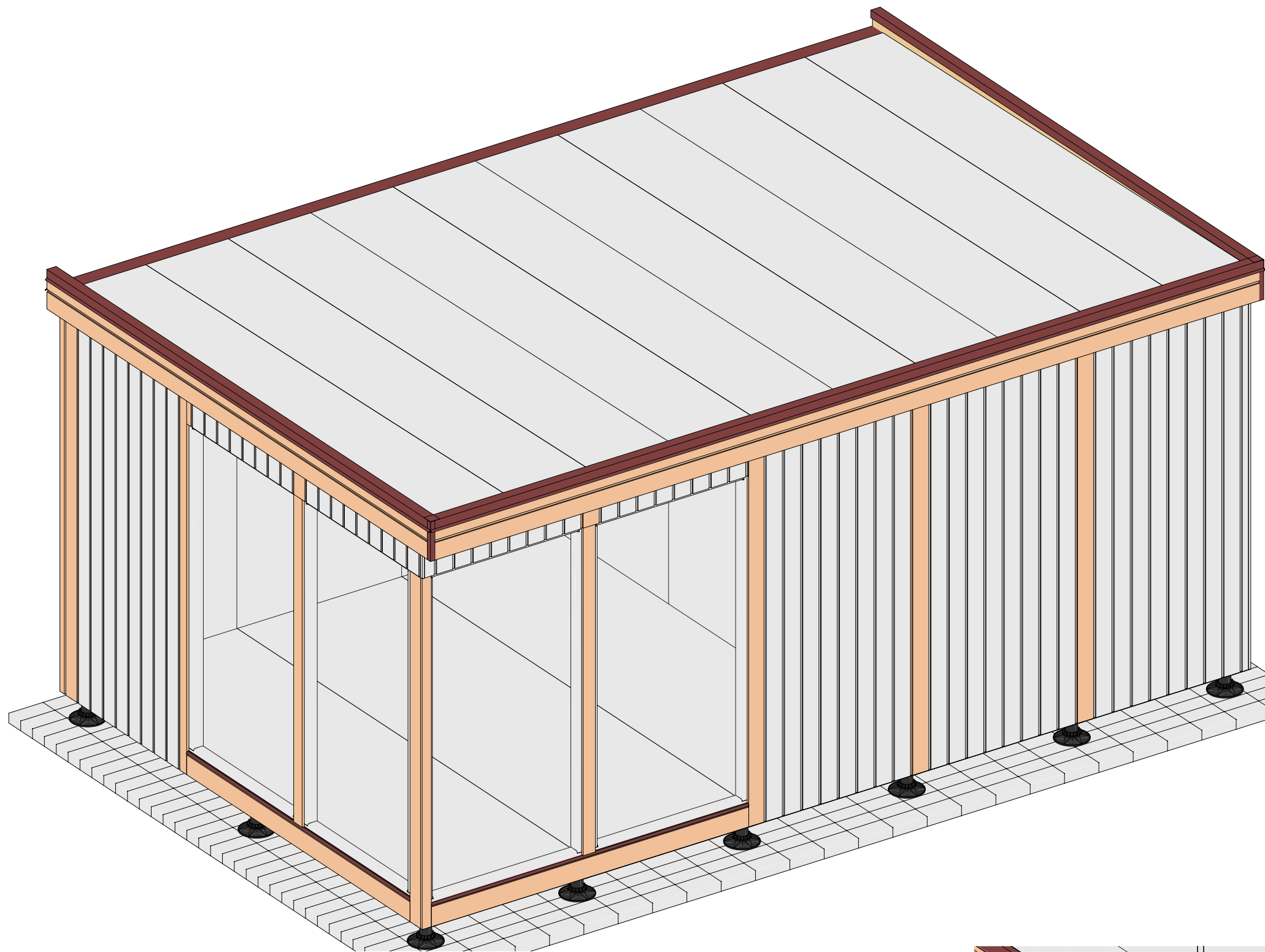


#### Materials to be Installed on Site

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#### Materials to be Installed on Site

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