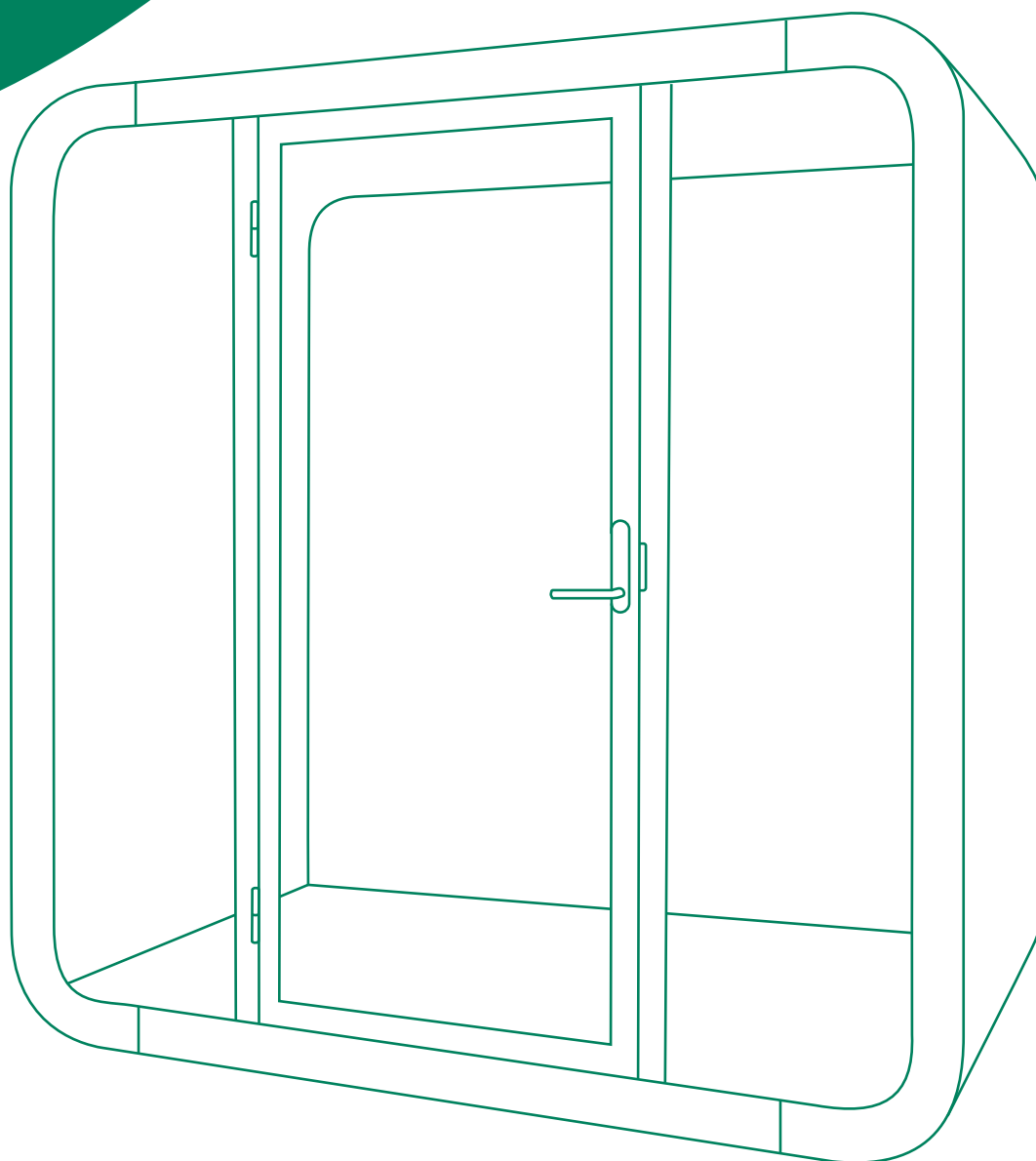


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Framery Q
Seismic kit Installation instructions

English
Version 1.0
Tampere, Finland 30.03.2021

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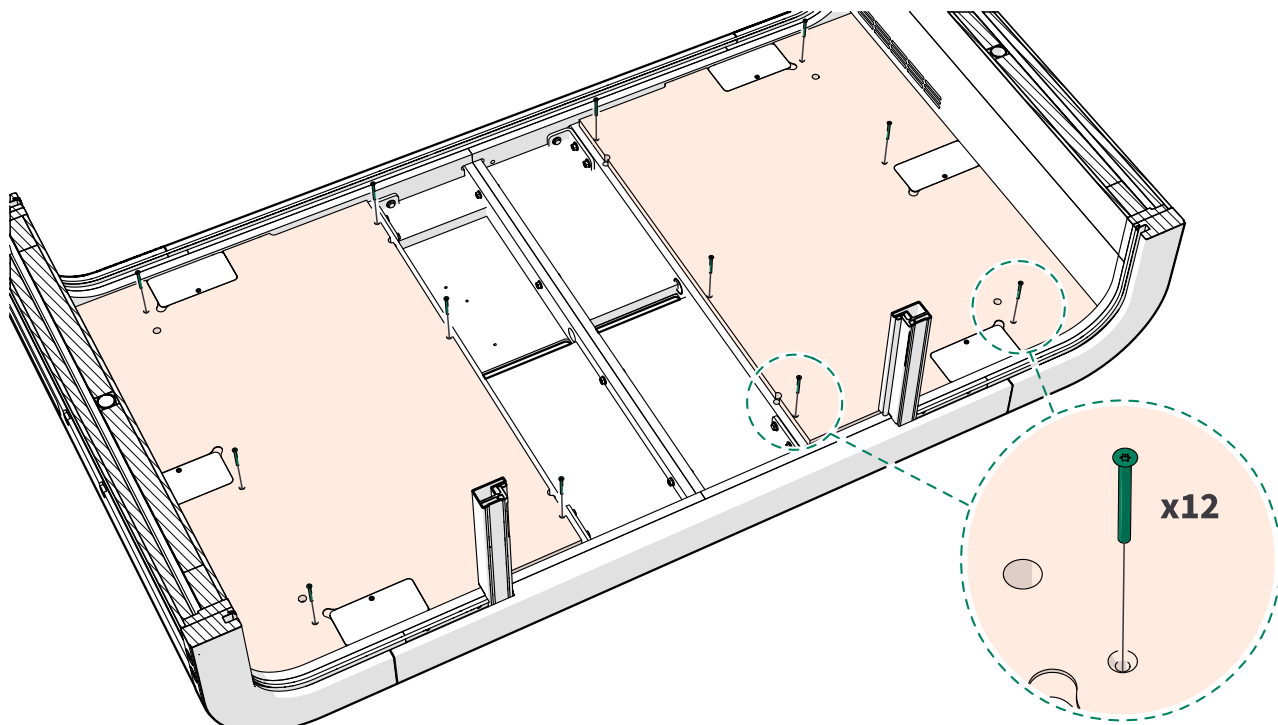
1 Disassemble the necessary parts



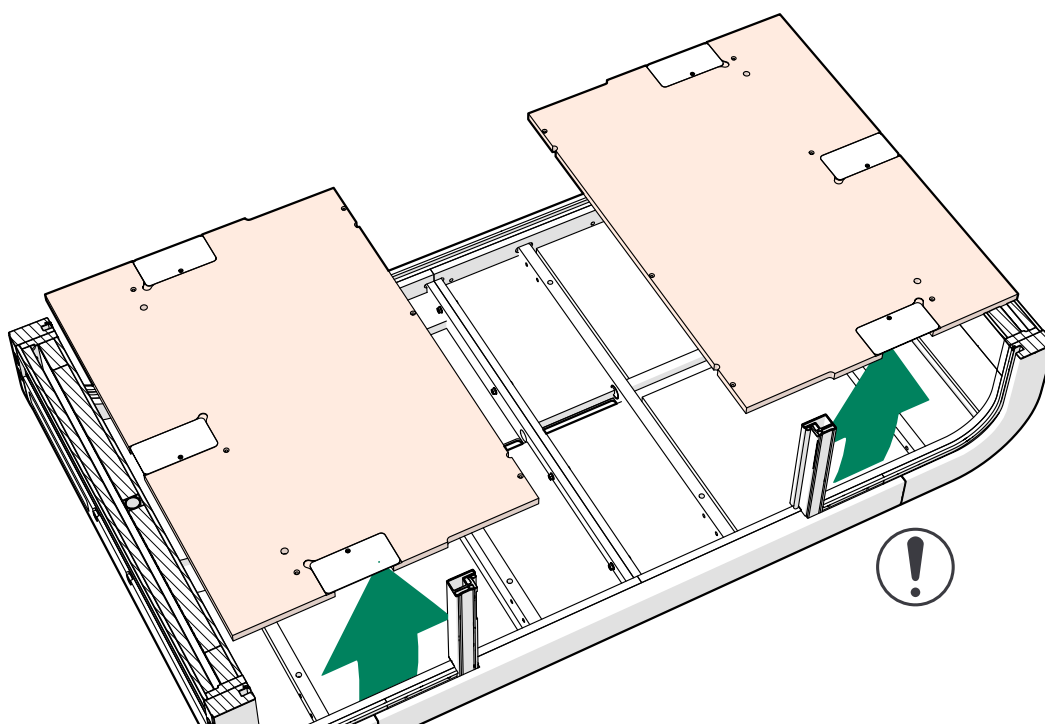
Note: Install the seismic kit before putting the back glasses in place. When the seismic kit is installed, install the rest of the pod according to the pod installation instructions.

1.1 Remove the floor module cover boards and acoustic panels

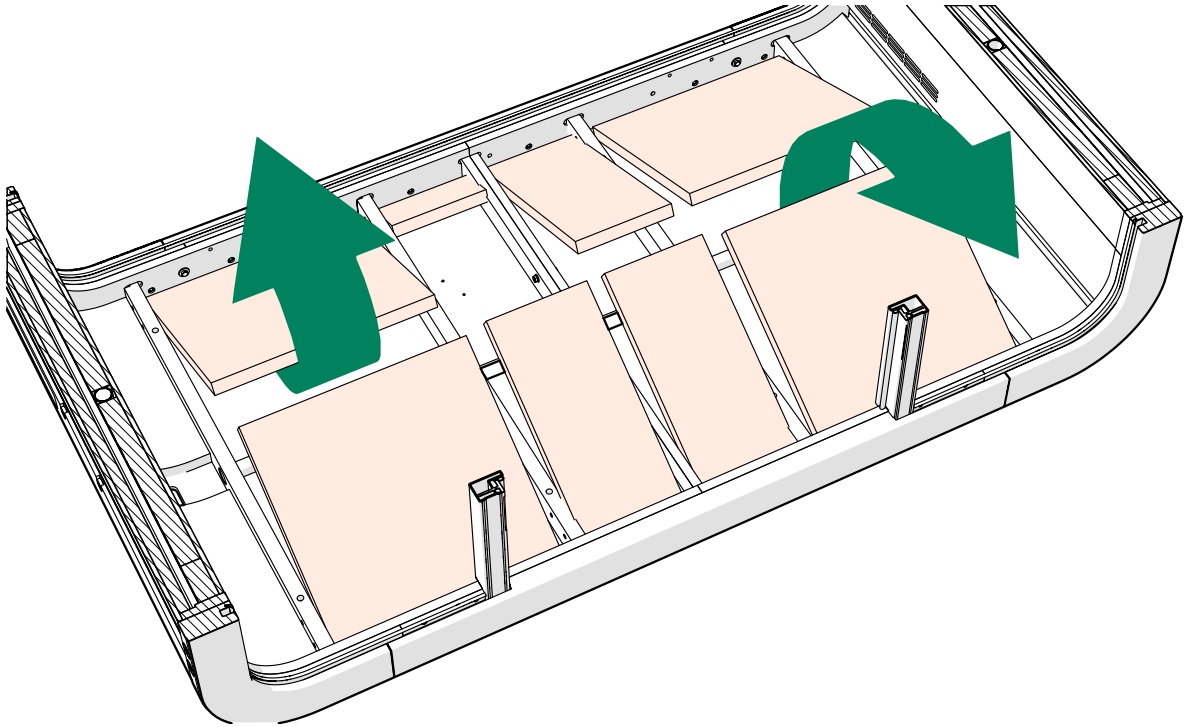
1. Unscrew the floor module cover boards 5x50 screws (12 pcs).



2. Remove the floor module cover boards by lifting them upwards.

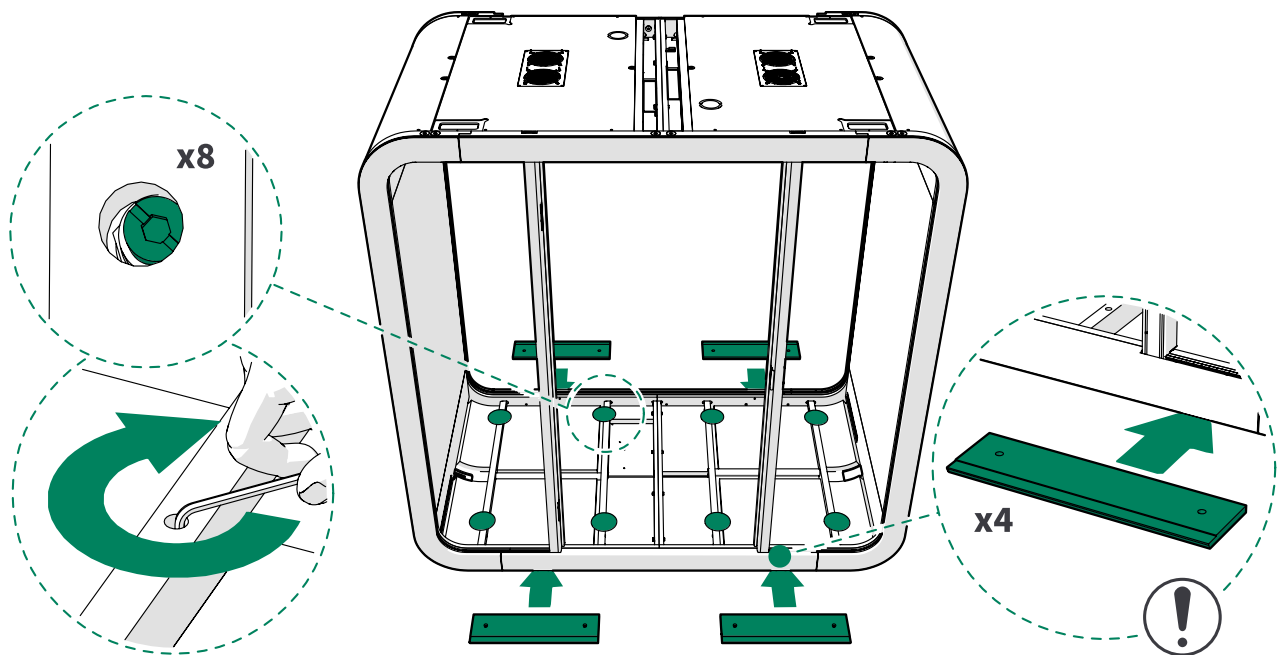


3. Remove the acoustic panels.

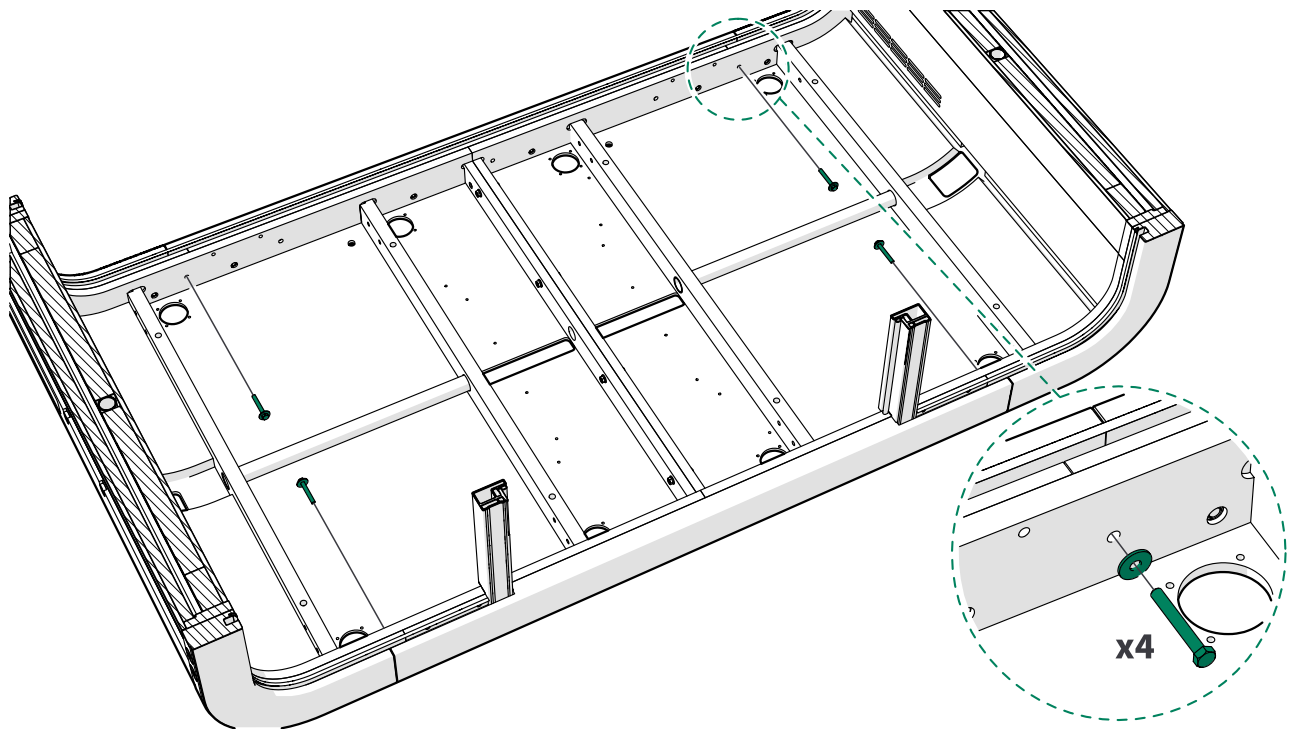


1.2 Screw out the feet of the leveling screws

1. Screw out the feet of the leveling screws with a 4 mm hex key or 6 to 7 mm flathead screwdriver. Test that the plywood pieces fit under the pod.



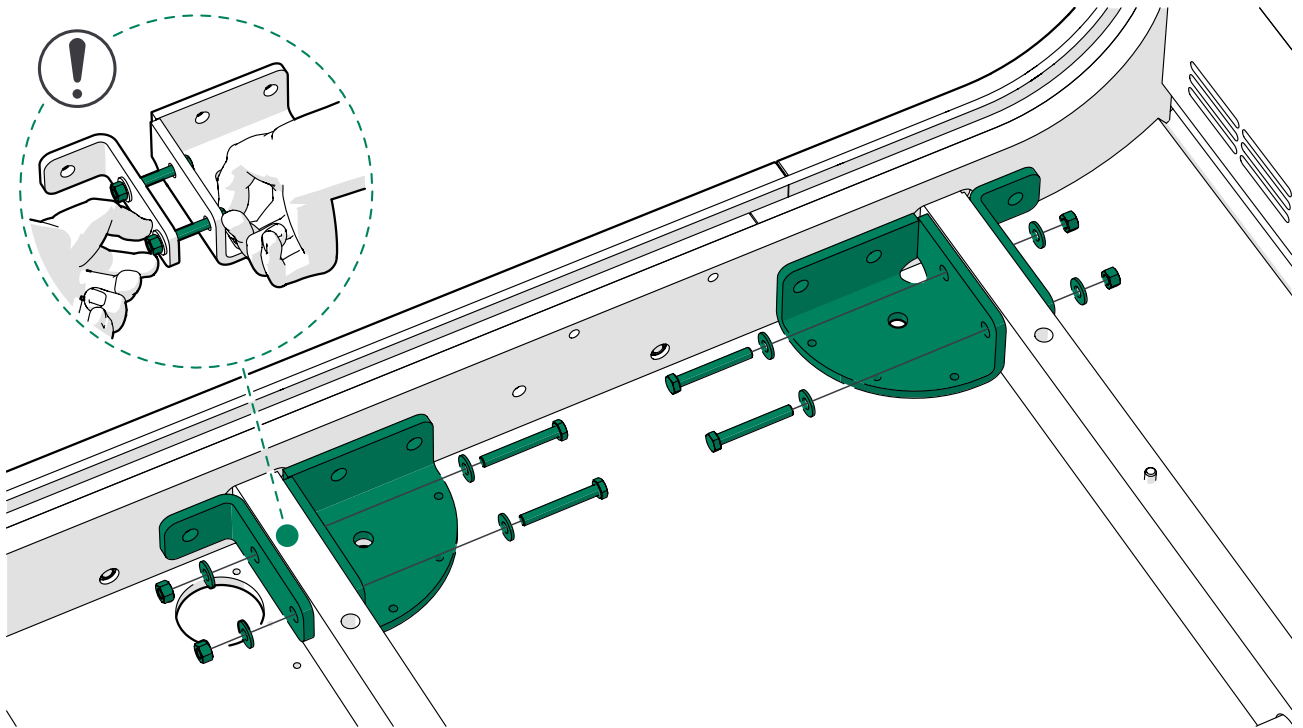
2. Remove bolts (4 pcs) from the frame.



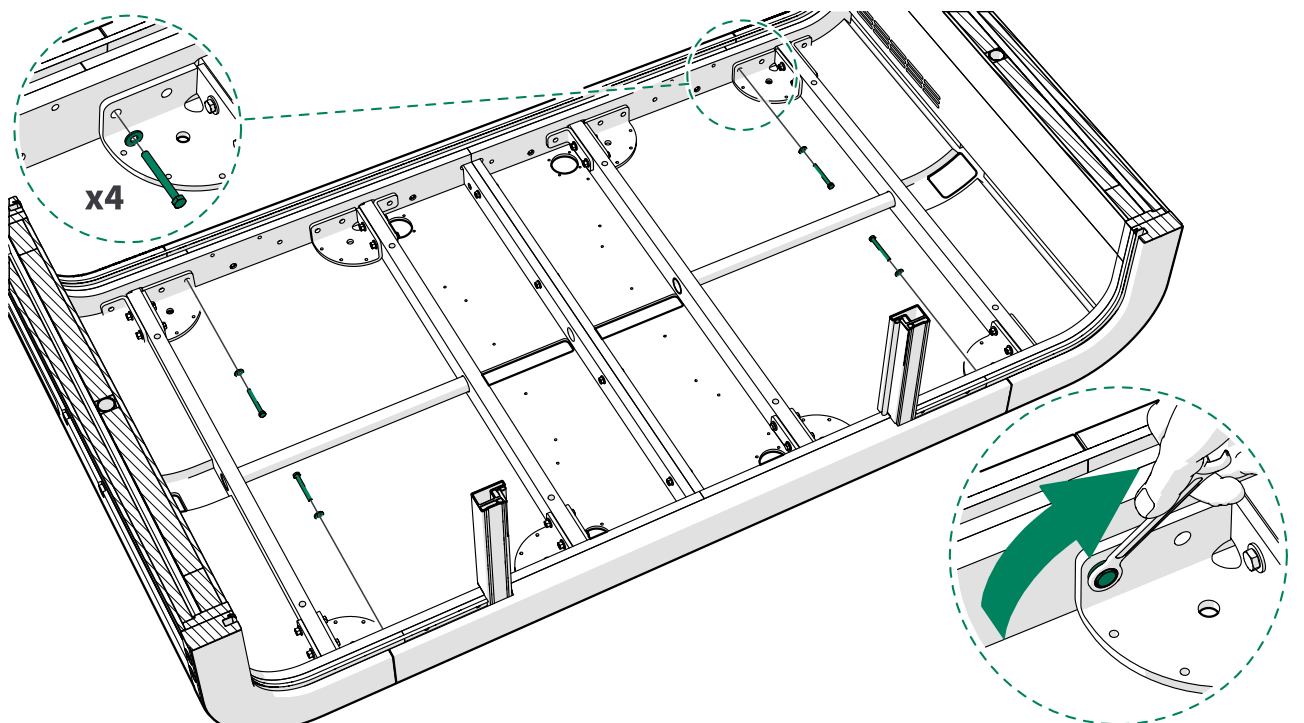
2 Install the seismic kit

2.1 Fasten the reinforcement plates

1. Fasten the reinforcement plates manually to the support board with M8x60 (16 pcs), ST 9.5 washers (56 pcs) and M8 bolts (16 pcs).

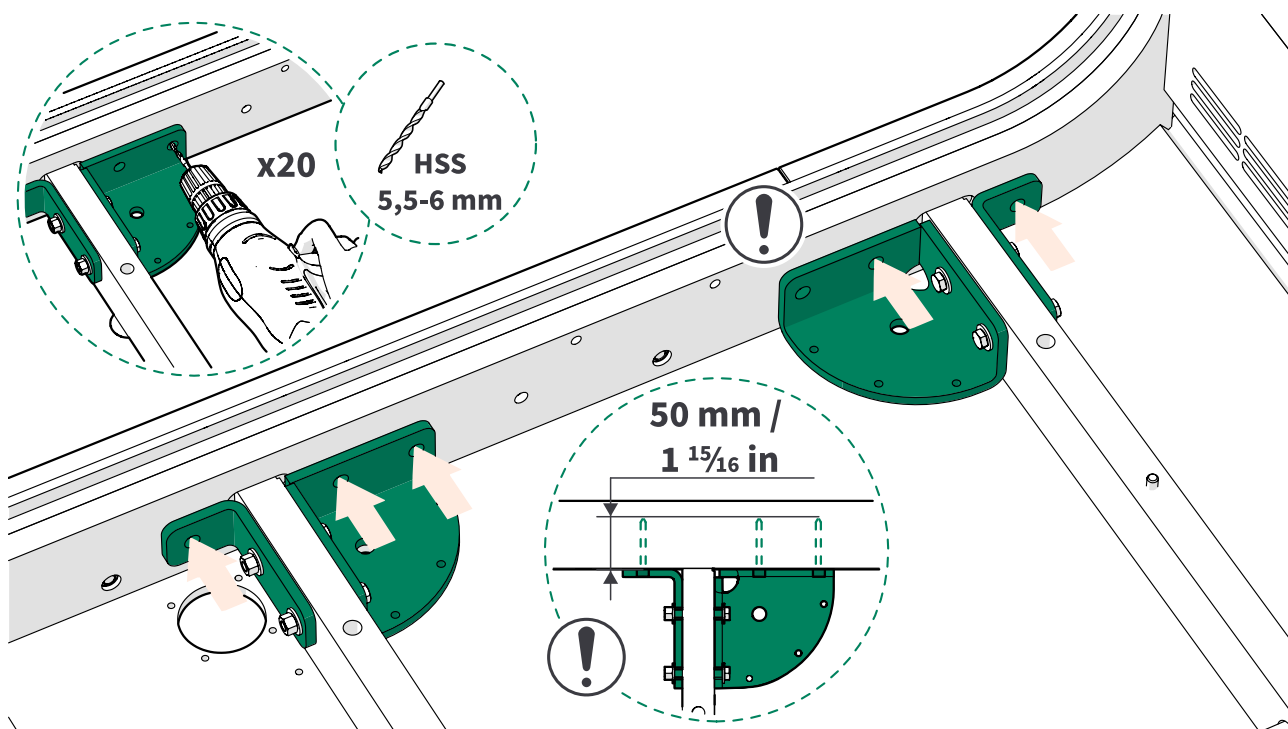


2. Fasten M8x70 bolts (4 pcs) and ST 9.5 washers in the holes where the metal springs are located inside the frame.



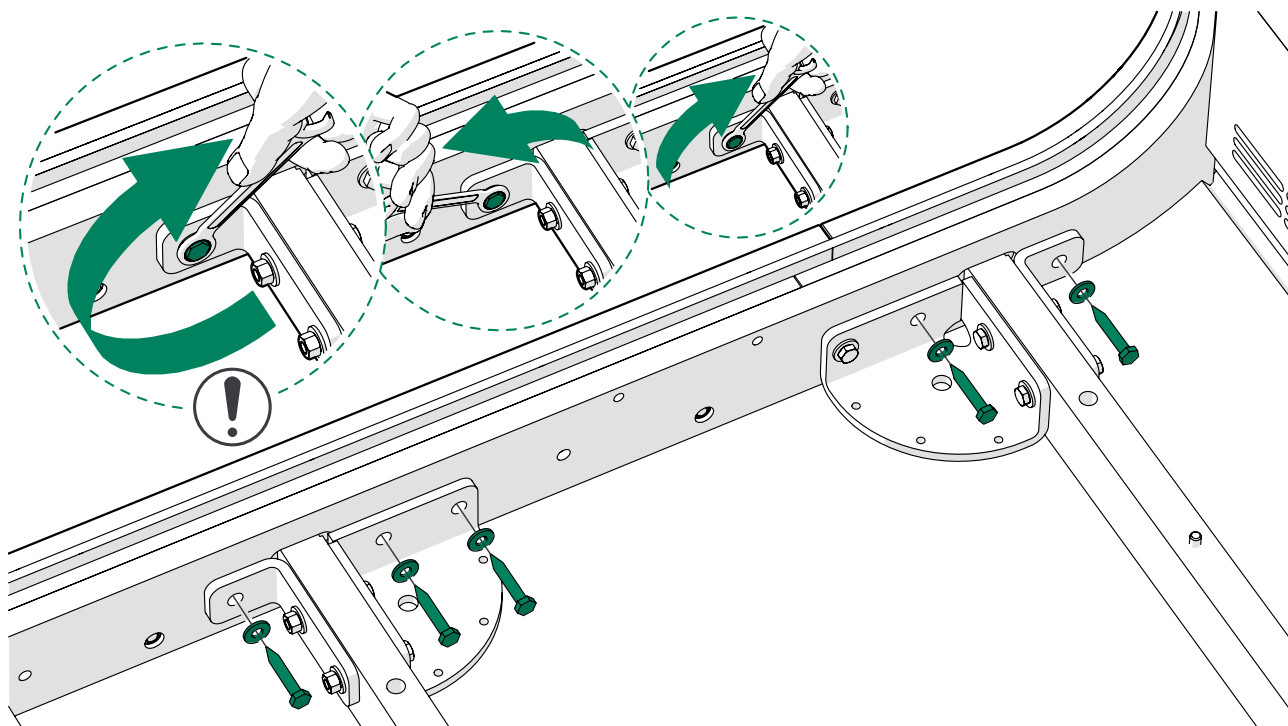
3. Drill 50 mm deep holes for the frame screws with 5.5 or 6 mm HSS drill bit.

⚠ **Note:** The places where bolts were removed from the frame have metal springs inside. Do not drill in the places the bolts (4 pcs) were removed from.

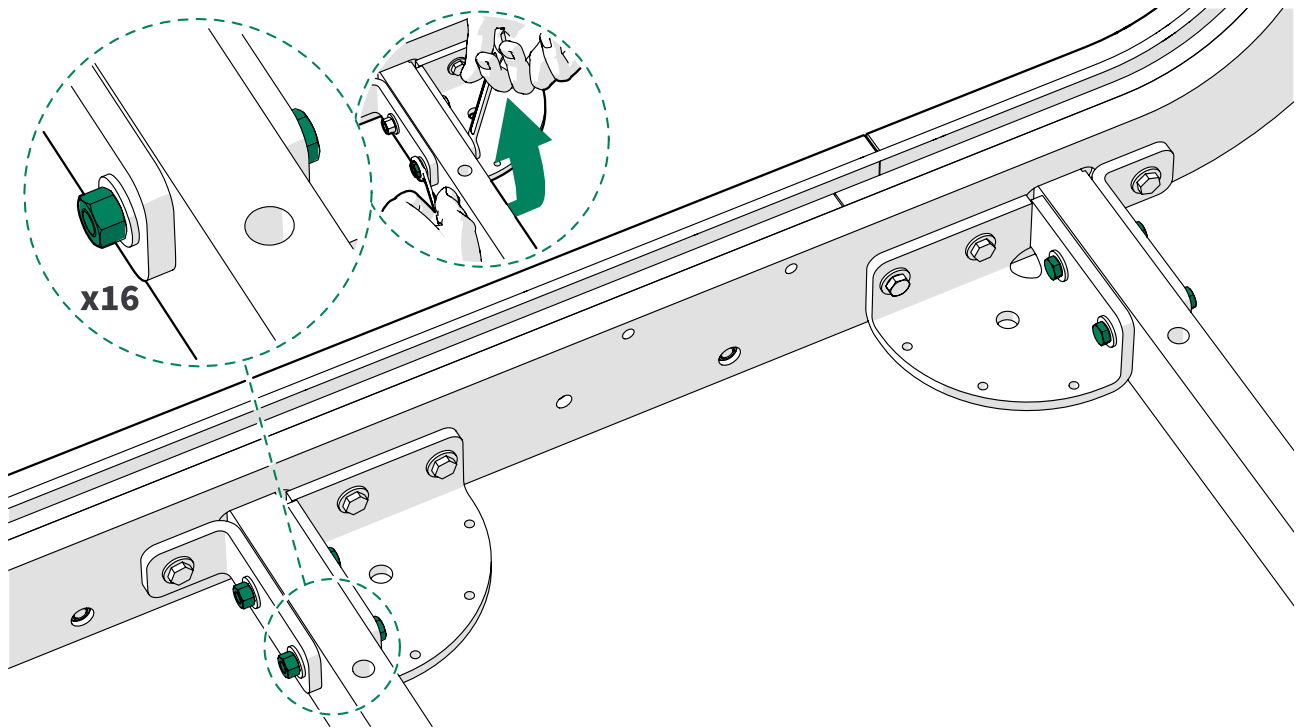


4. Fasten the 8x50 bolts in the pre-made in holes of the frame.

⚠ **Note:** Fasten all the bolts, unfasten all slightly, and fasten all again.

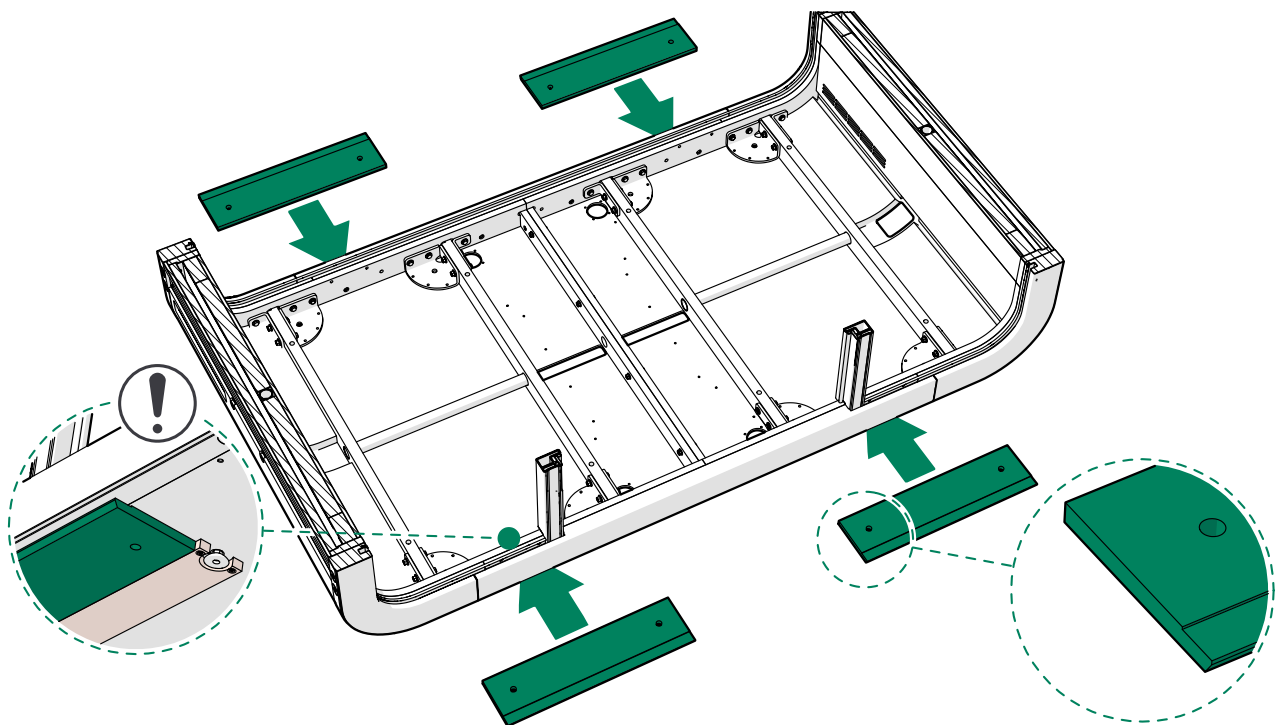


5. Fasten the bolts (16 pcs) in the support board with SW13.

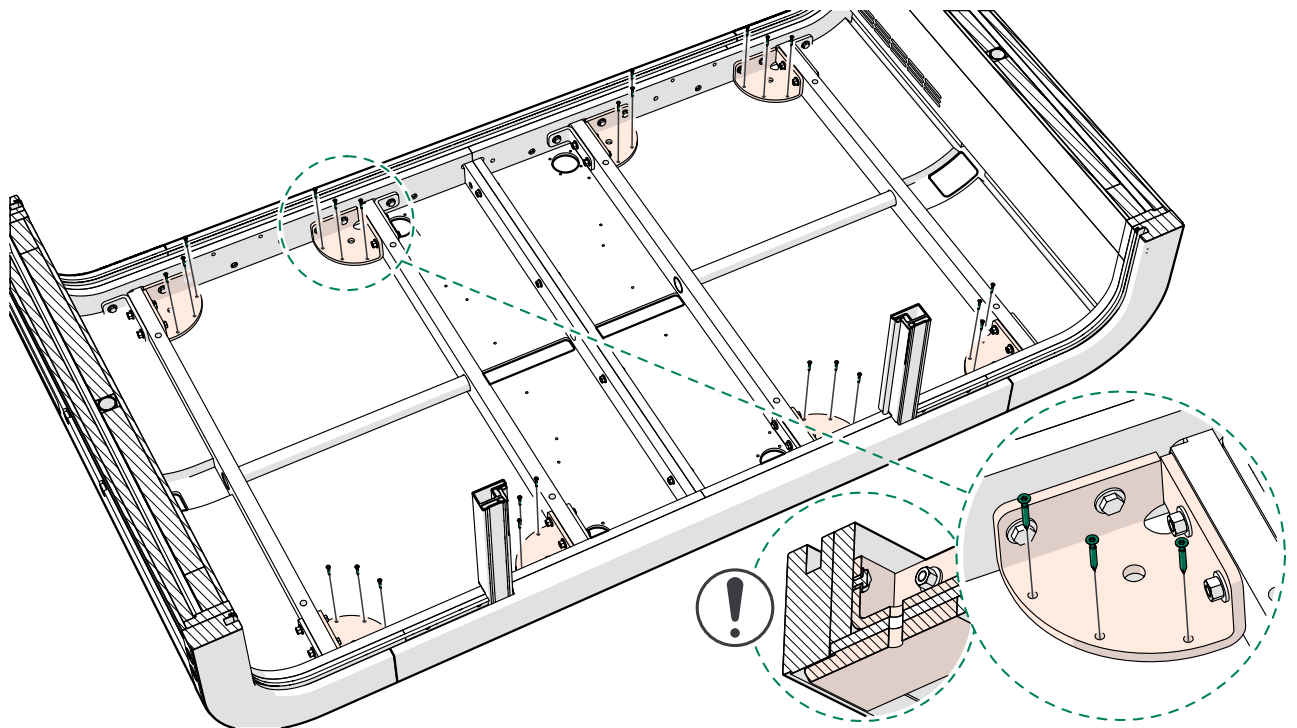


2.2 Install the wooden frame supports

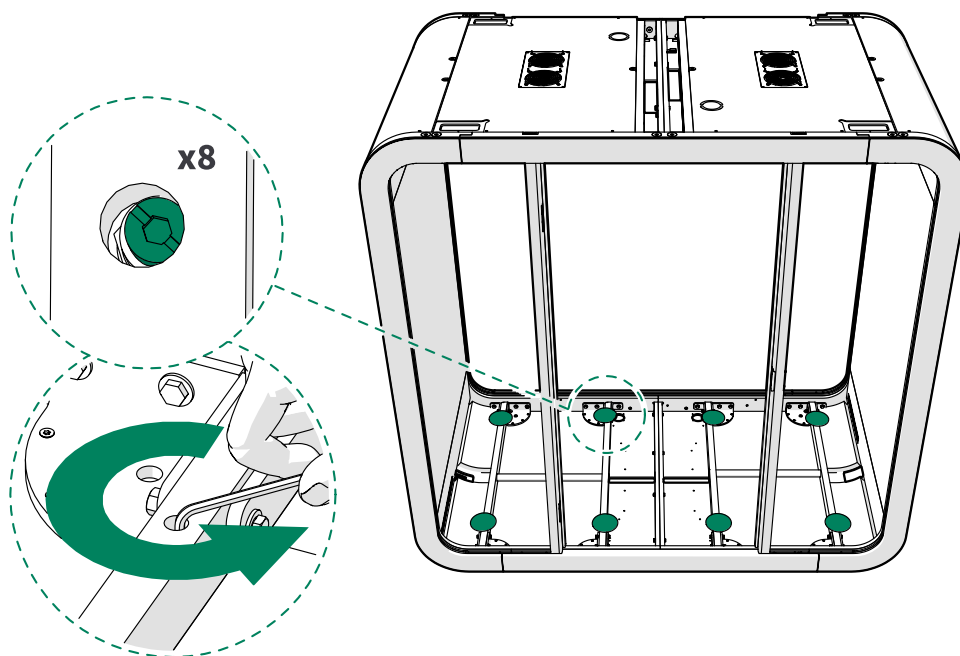
1. Align the holes in the plywood pieces with the holes in the reinforcement plate and bottom board.



2. Screw in the plywood pieces with 4x30 screws.



3. Screw in the leveling feet to lower the pod.

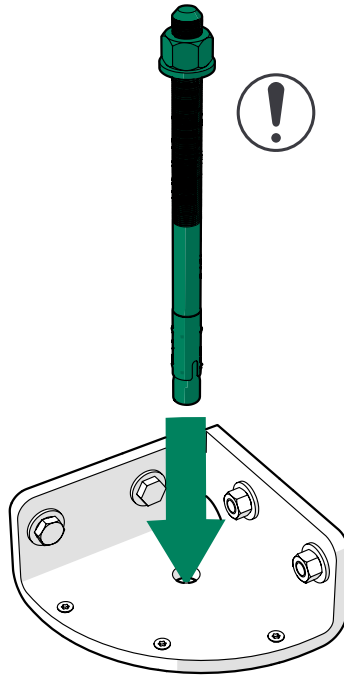


2.3 Anchor the pod

Install the customer supplied anchors.



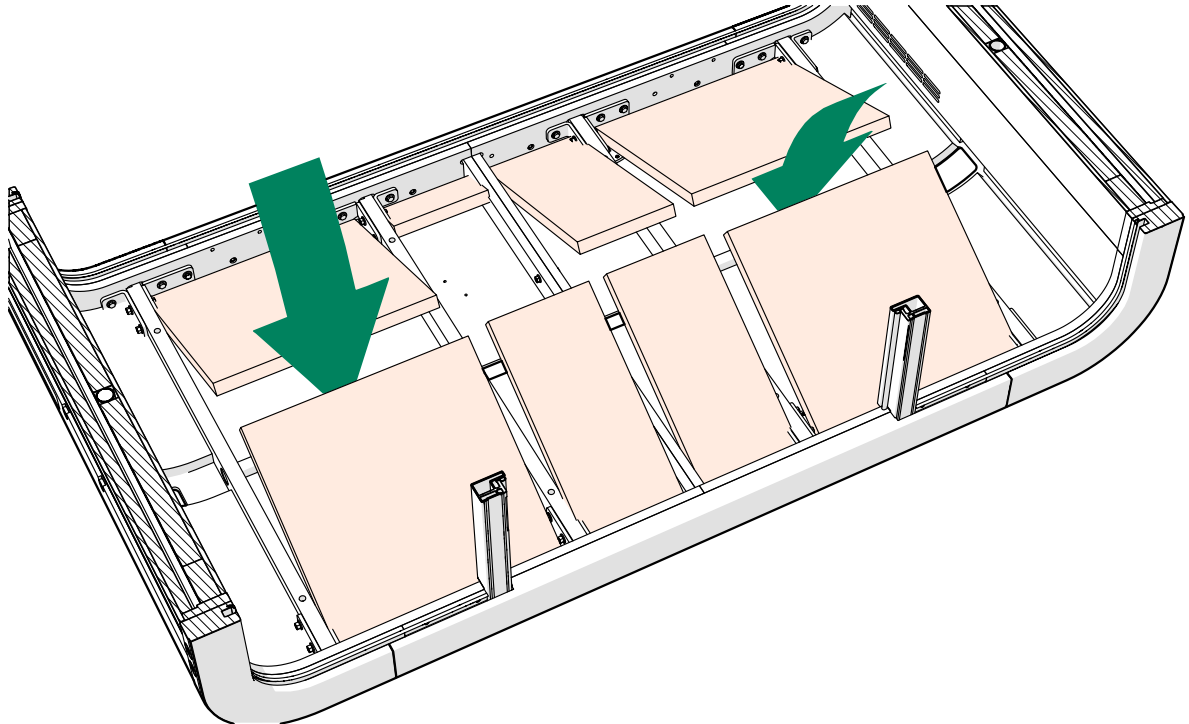
Note: The type of the anchor is determined by local laws and regulations.



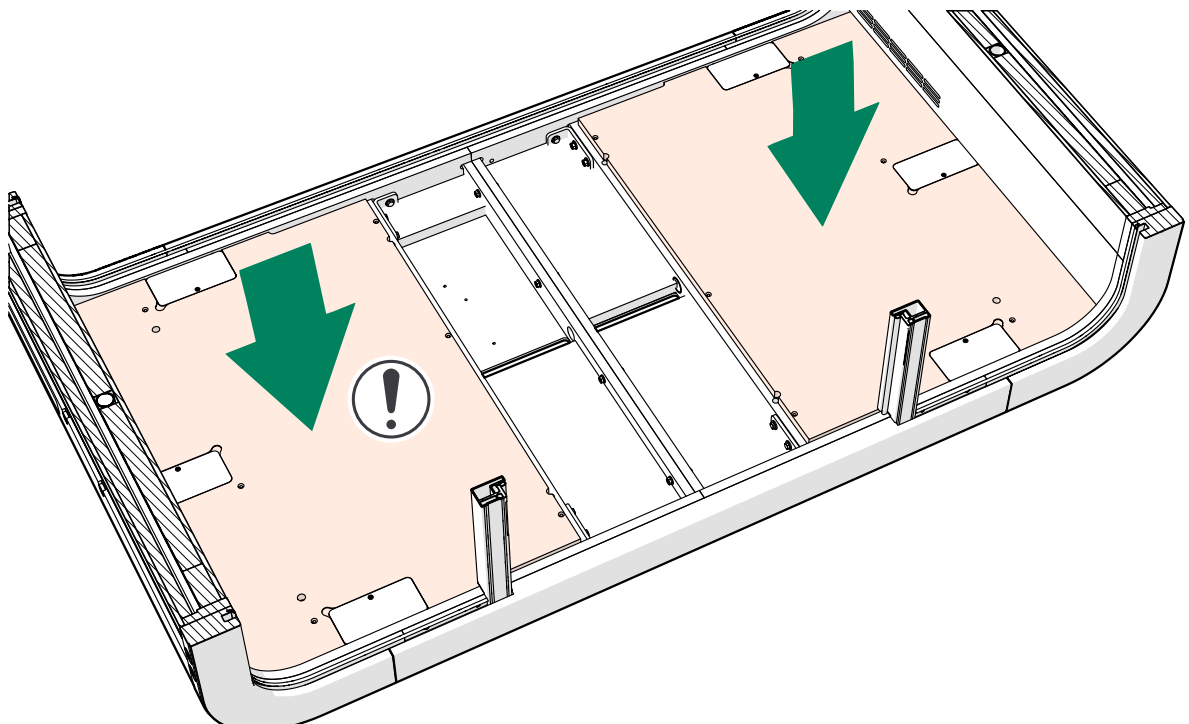
3 Reassemble

3.1 Install the acoustic panels and floor module cover boards

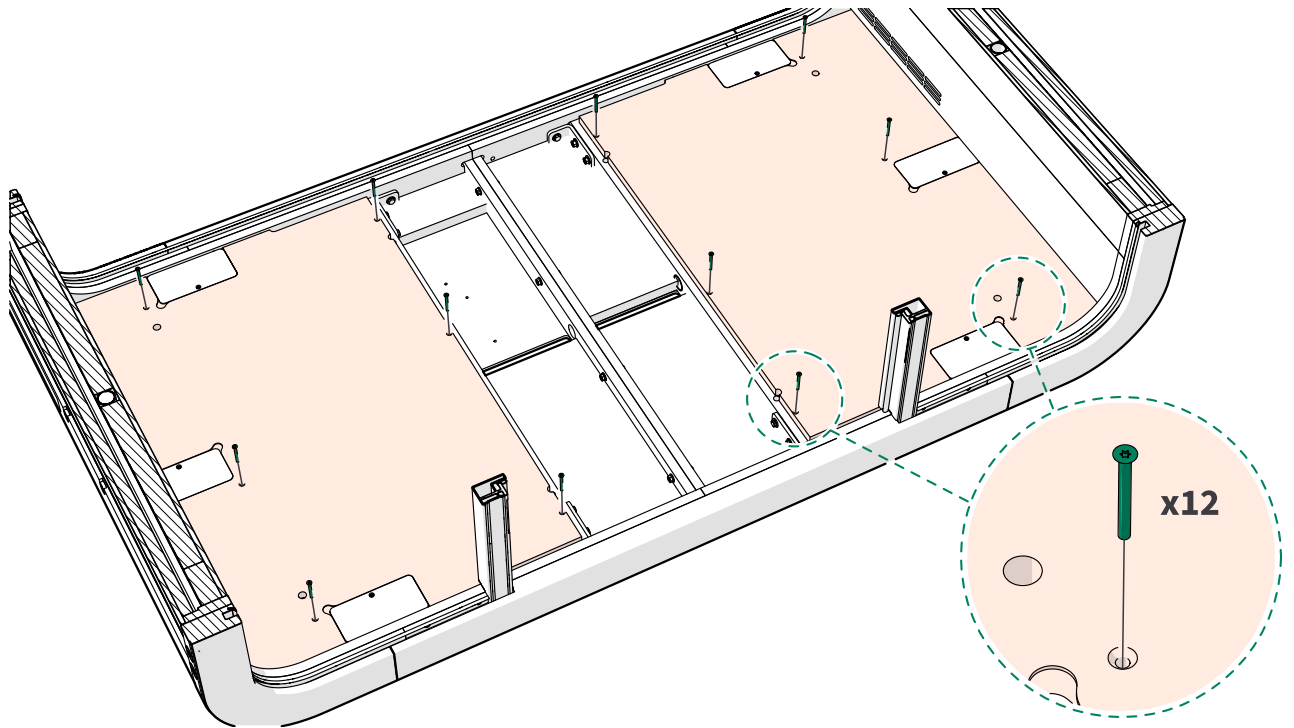
1. Re-install the acoustic panels back into the pod.



2. Lift the floor module cover boards in place.



3. Screw the floor module cover boards back into place with 5x50 screws (12 pcs).



Continue installation according to installation instructions.

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