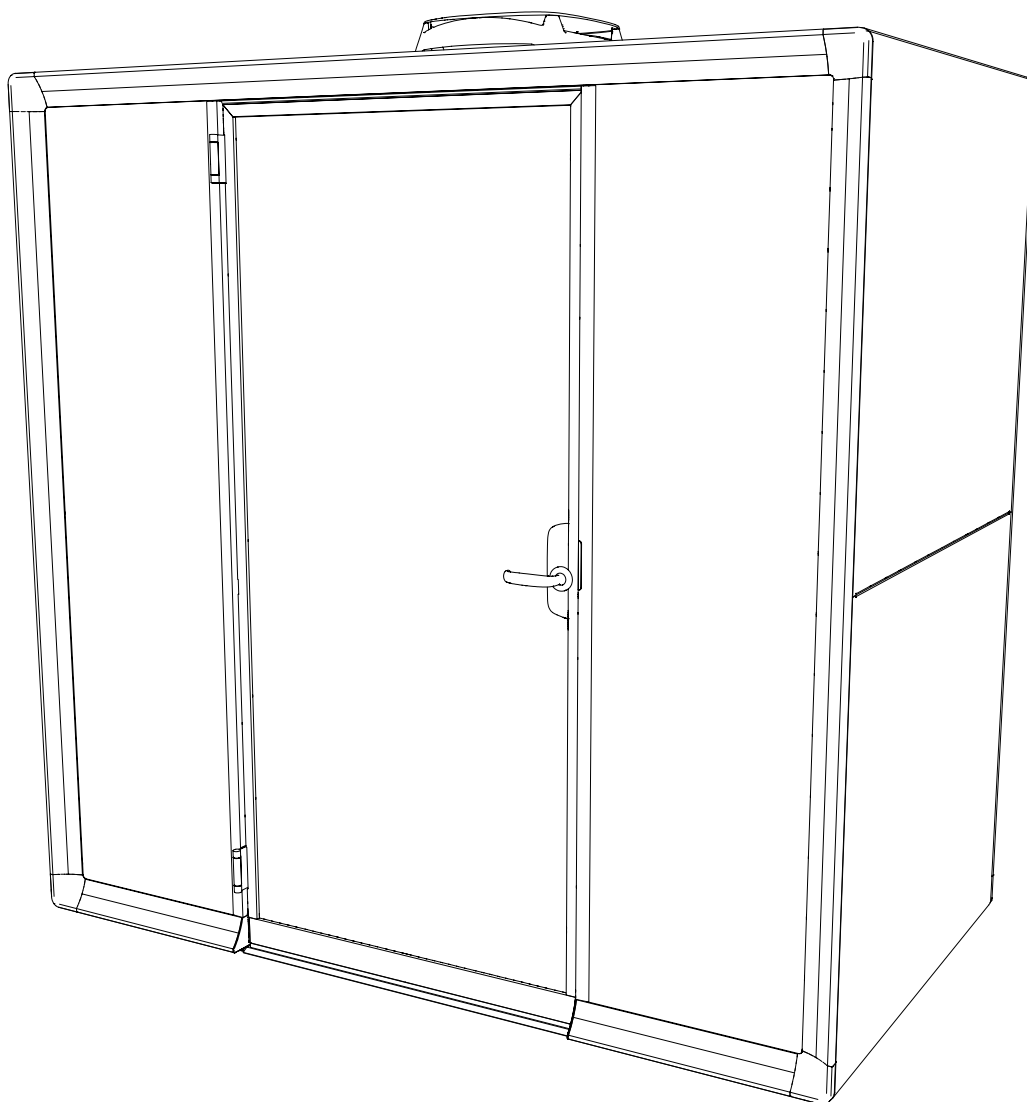




Framery Gradus Work and Gradus Huddle
Seismic anchoring

English
Version A.1
Tampere, Finland 18.06.2026

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1 Important safety and product instructions

1.1 Preface

This instruction manual describes the installation of the product. Everyone involved in installing the product must read and understand the contents of the installation and safety instructions.

This instruction manual gives you necessary information for the correct installation of the product.

For complete product and safety instructions, see **help.framery.com**.

1.2 Product information

The information in this manual corresponds to the product at the time of delivery. All information included in this manual is valid at the time of publication.

1.3 Copyright

This document must not be copied, presented, or delivered to a third party without explicit permission from Framery. The use of this document for any purpose other than those allowed by Framery is prohibited. Framery reserves the right to change the instructions related to the product without separate notice.

1.4 Manual contents

The installation instructions contain the following information:

- General information about the purpose and content of the instructions
- Information related to safety
- Installation instructions

2 Seismic anchoring requirements

**Note:**

When installing the product, take into consideration all local laws, rules and regulations concerning seismic anchoring and seismic safety.

For installations in the U.S., in buildings located in Seismic Design Categories A and B, anchoring to the floor is optional. In buildings located in Seismic Design Categories C, D, E or F, anchoring to the floor is required.

When anchoring to the floor, plans that address seismic design categories must be prepared by a registered design professional. The plans are to include definitions on the type, size and location of anchors and installation limitations. Additionally, installation must be in accordance with the applicable codes [IBC, IFC, IMC, NFPA 70 and, when installed with a sprinkler, NFPA 13].

3 Seismic anchor locations - dimensions

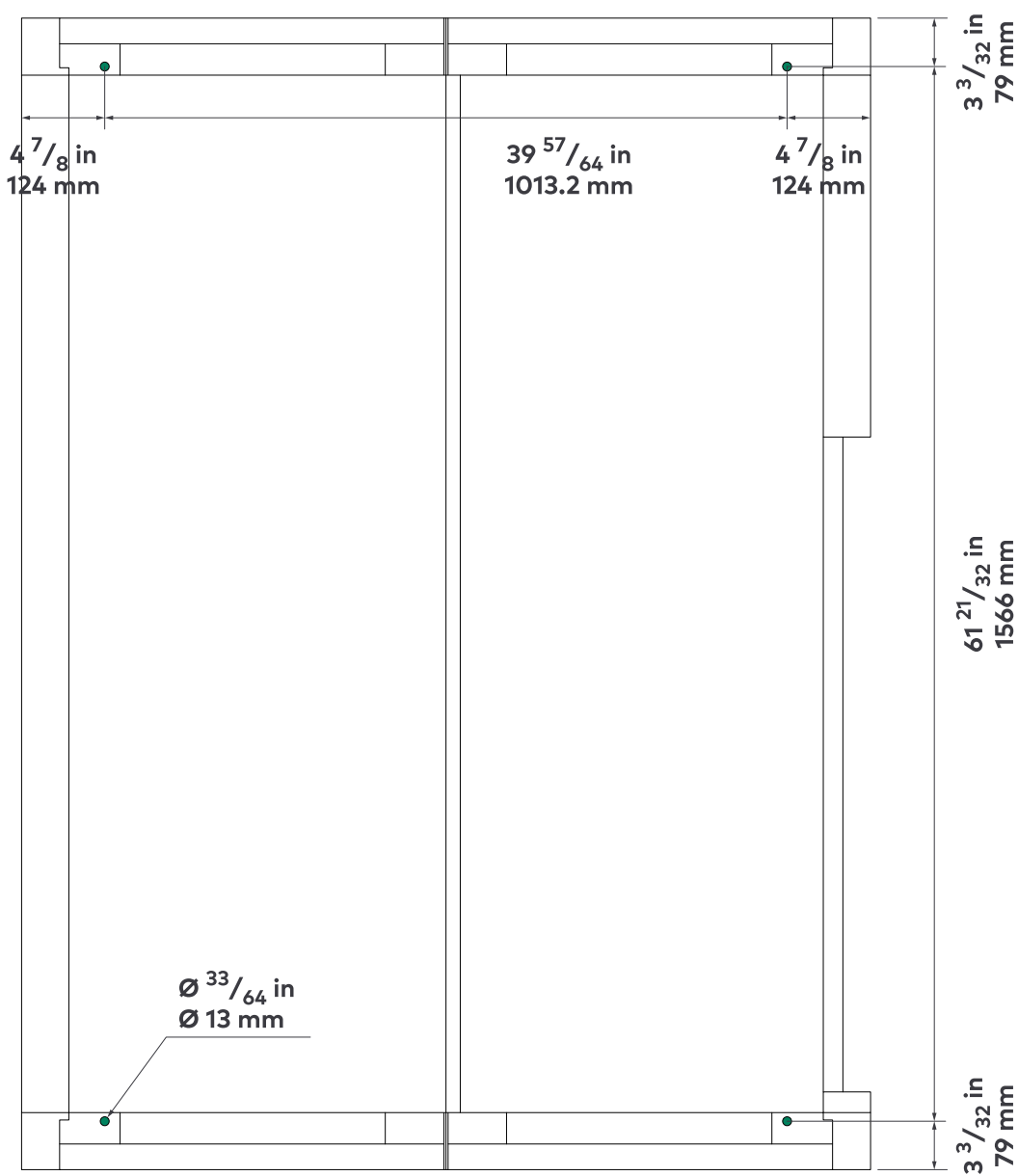


Figure 1: Framery Gradus Work seismic anchoring dimensions

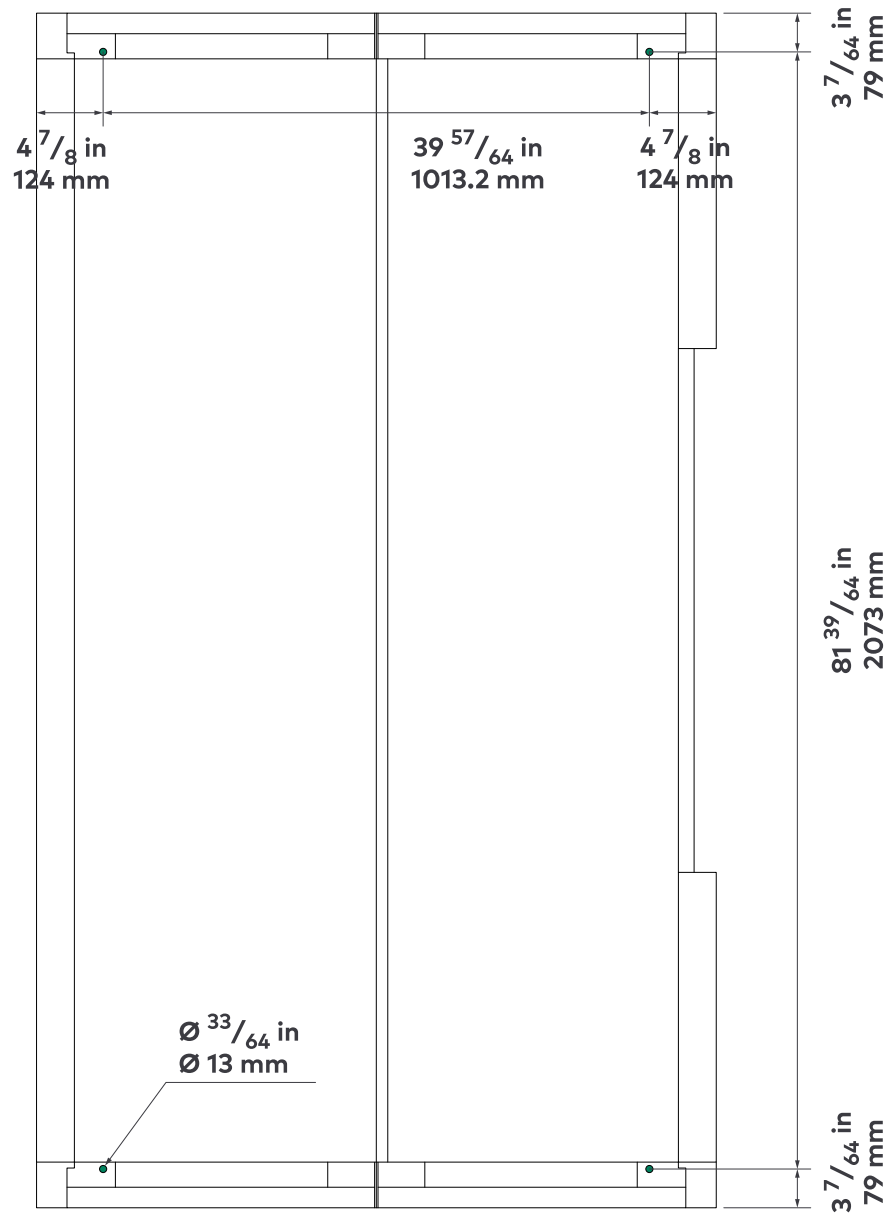


Figure 2: Framery Gradus Huddle seismic anchoring dimensions

4 Tools required



Note: Rotary hammer drill is recommended for drilling into concrete. Drill bit size is based on the anchor selected.

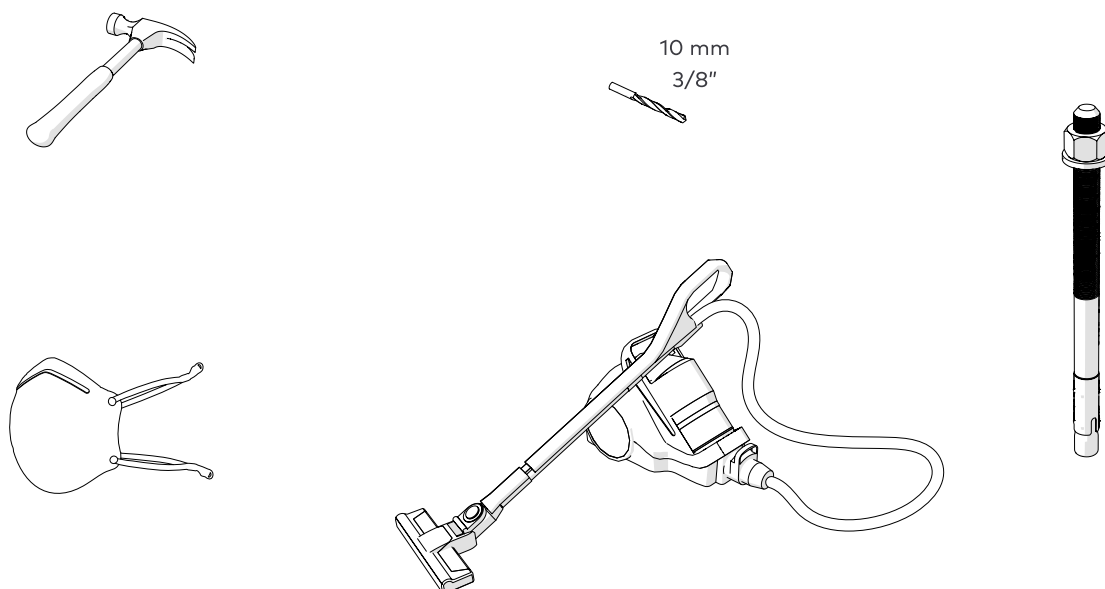


Figure 3: Tools required for seismic anchoring

5 Install the seismic anchoring

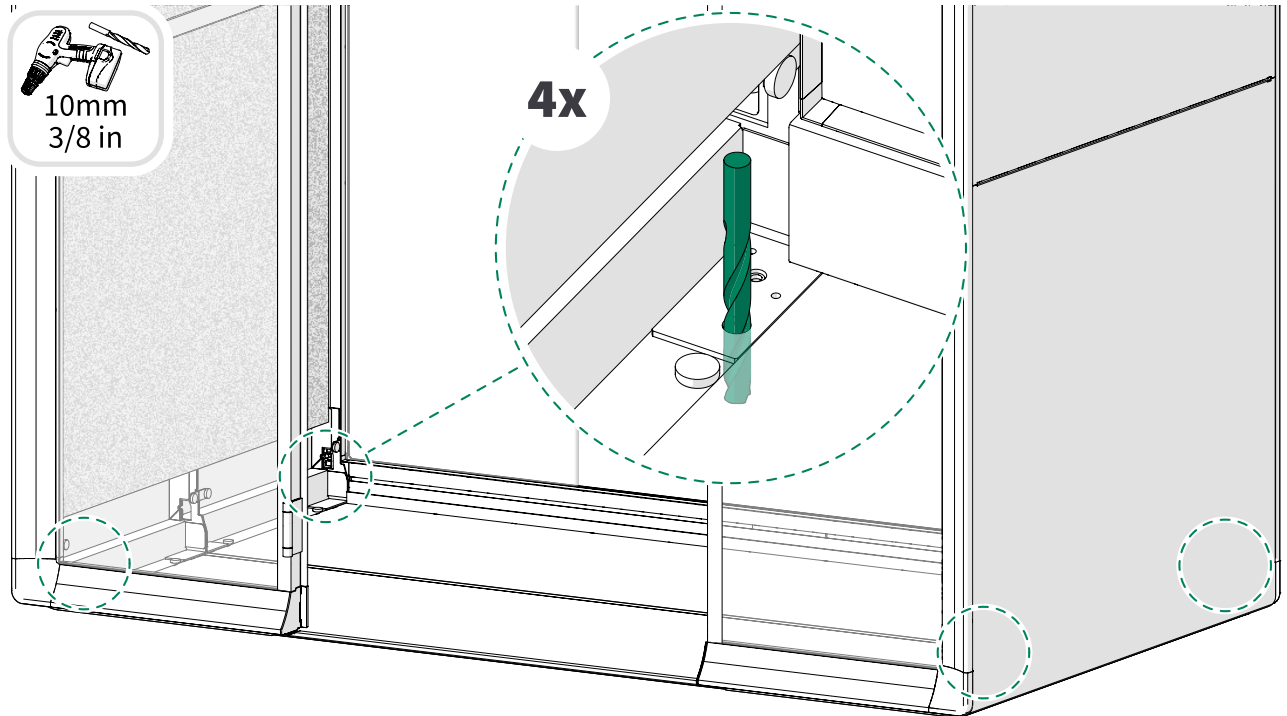
Assemble the pod chassis and exterior according to the installation instructions.

1. Drill holes for the anchors.

Verify the required hole depth with anchor guidelines.



Note: Drill bit size is based on the anchor selected.

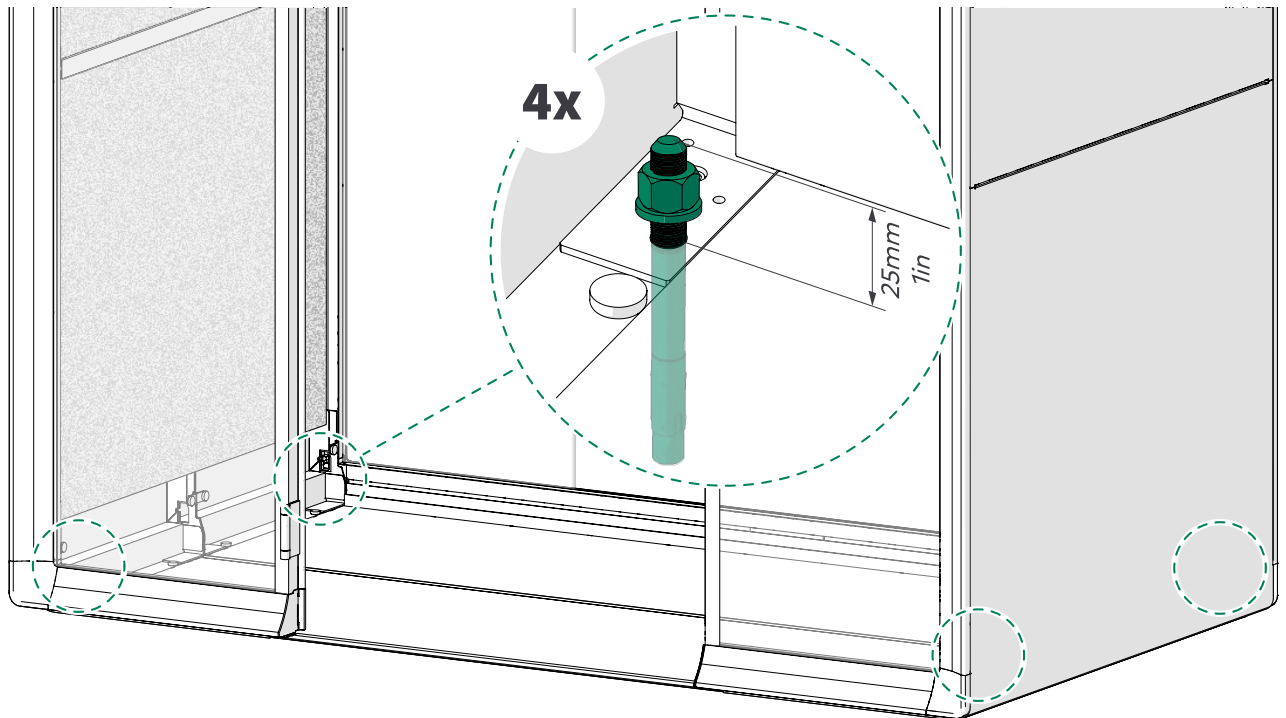


2. Clean the drilled holes according to anchor guidelines.

3. Install the anchors.

The hole diameter in the floor module is 33/64 in (13 mm).

⚠ **Note:** The anchors are not included.



4. The anchors should be torqued to bolt manufacturer's guidelines. It is important to check both the bolt manufacturer's literature and the Professional Engineering calculations for this project.
5. Continue the pod installation according to the installation instructions.

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