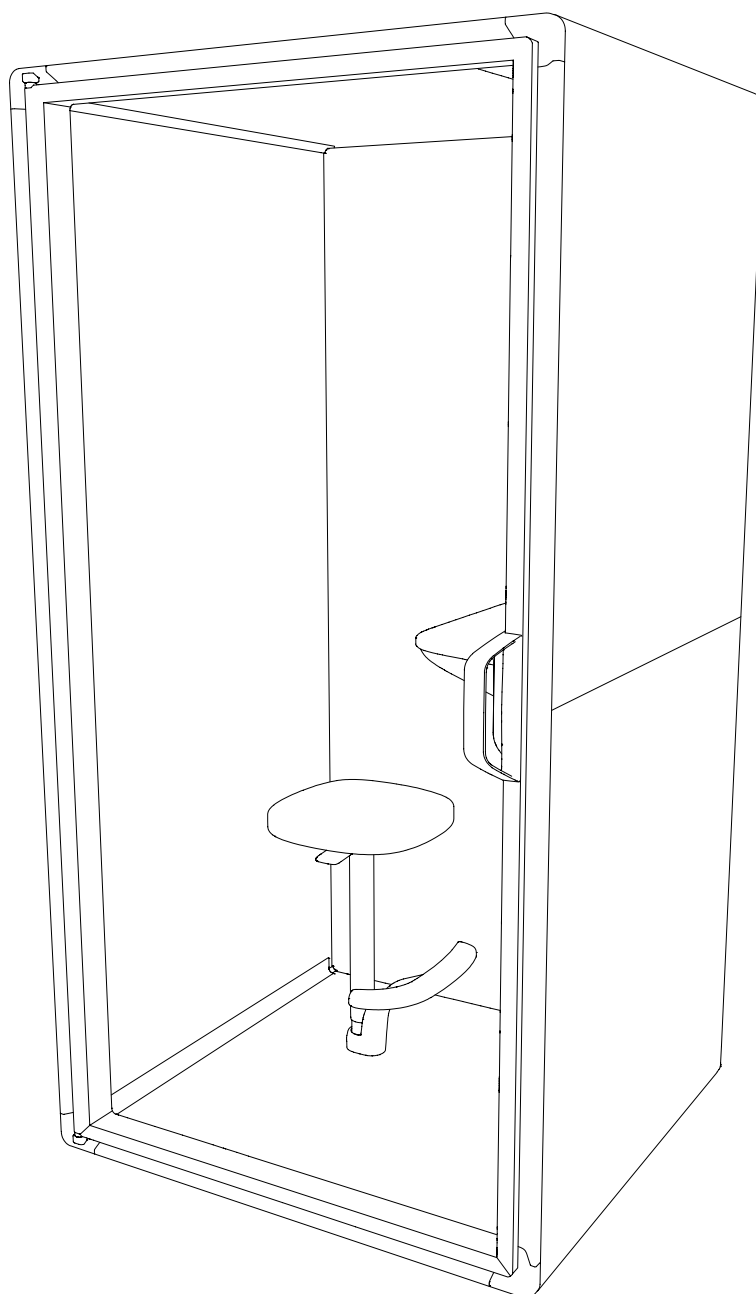




Framery Gradus Focus

Fire safety

English
Version A.1

Tampere, Finland 18.06.2026

Contents

1 Important safety and product instructions.....	3
1.1 Preface.....	3
1.2 Product information.....	3
1.3 Copyright.....	3
1.4 Manual contents.....	3
2 Installation requirements.....	4
2.1 Installation locations for junction box and sprinkler / stand-alone fire suppression device.....	4
2.2 Tools and accessories.....	4
3 Install a fire alarm notification device (strobe, strobe-horn, speaker, speaker-strobe).....	5
4 Install a fire suppression device (sprinkler or stand-alone device).....	13
4.1 Install the sprinkler (hard pipe or flexible pipe).....	17
4.2 Install the cease fire.....	18

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.



Note: Proper installation of fire safety devices according to these instructions does NOT void the product warranty.

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 Installation requirements

2.1 Installation locations for junction box and sprinkler / stand-alone fire suppression device

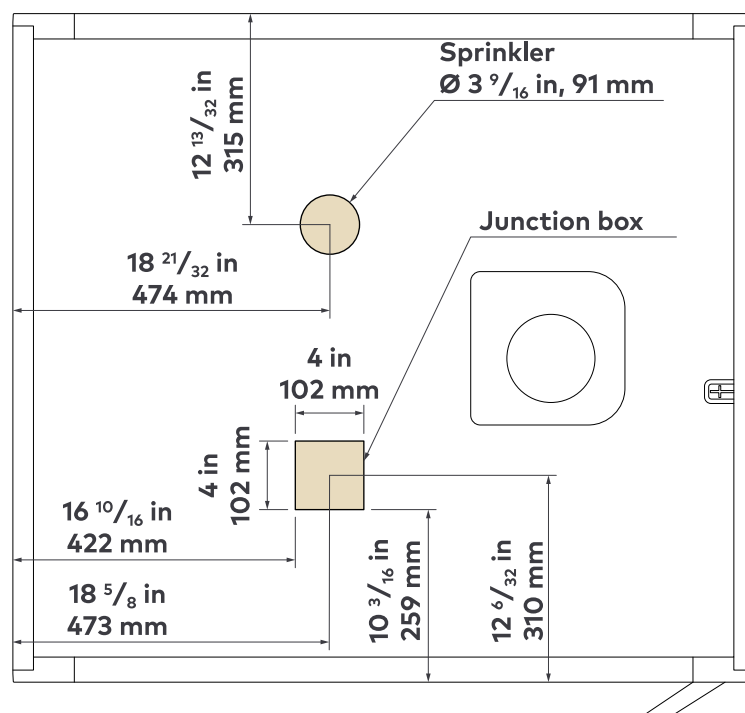


Figure 1: Framery Gradus Focus (top view) dimensions

2.2 Tools and accessories

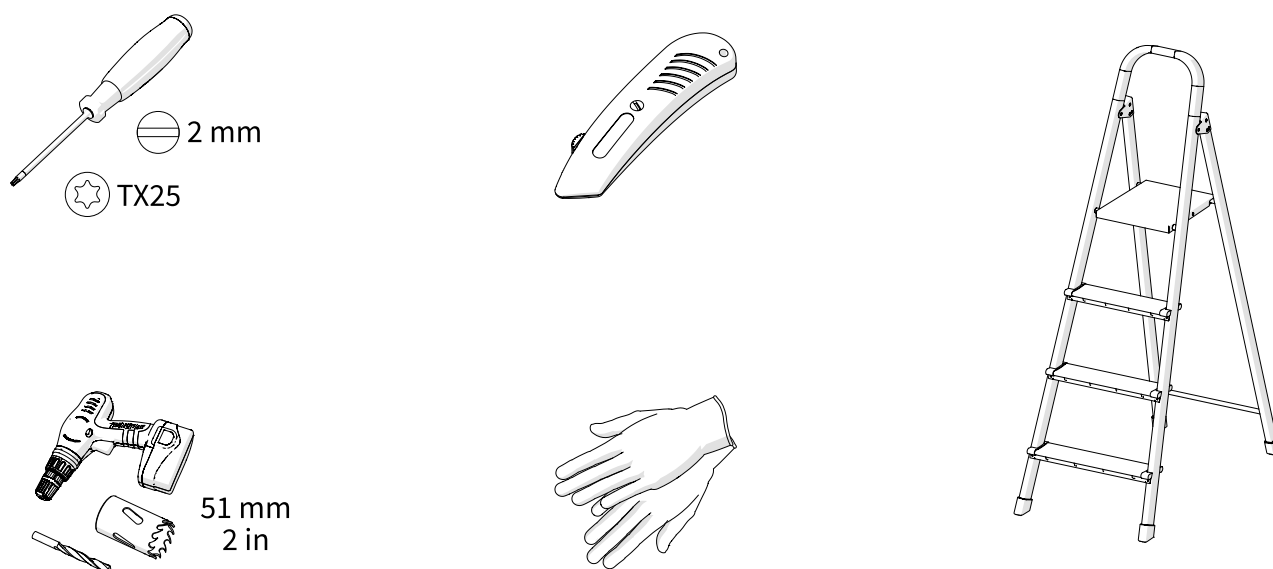


Figure 2: Tools and accessories

3 Install a fire alarm notification device (strobe, strobe-horn, speaker, speaker-strobe)

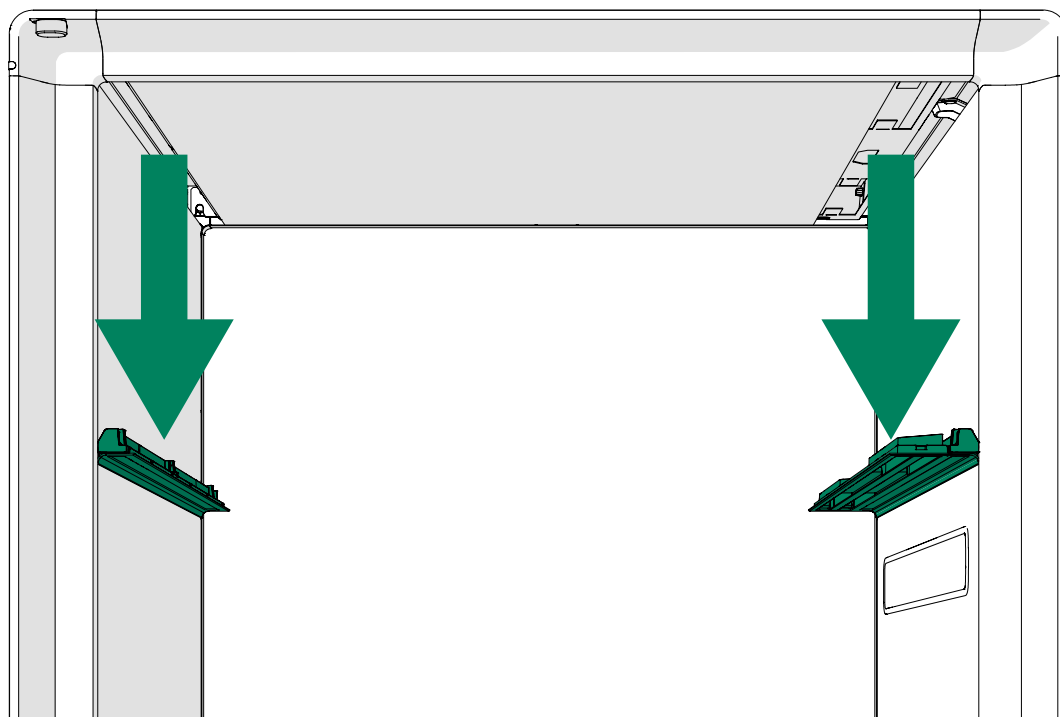


DANGER: Always disconnect the pod from the power outlet before you begin disassembly, maintenance, moving, or any other procedure.

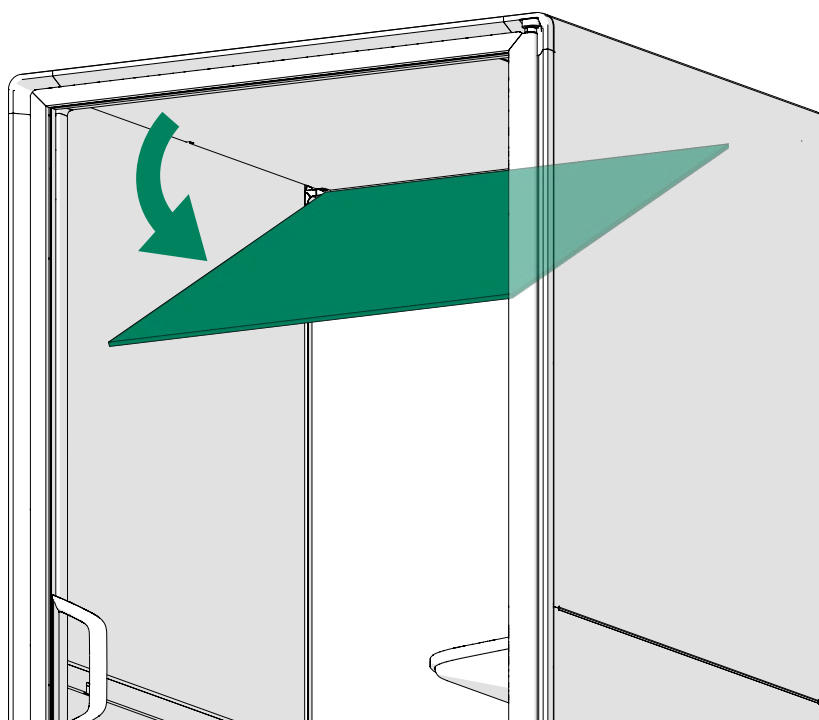


Note: If there is no need to disassemble the interior panel, you can start from step 3.

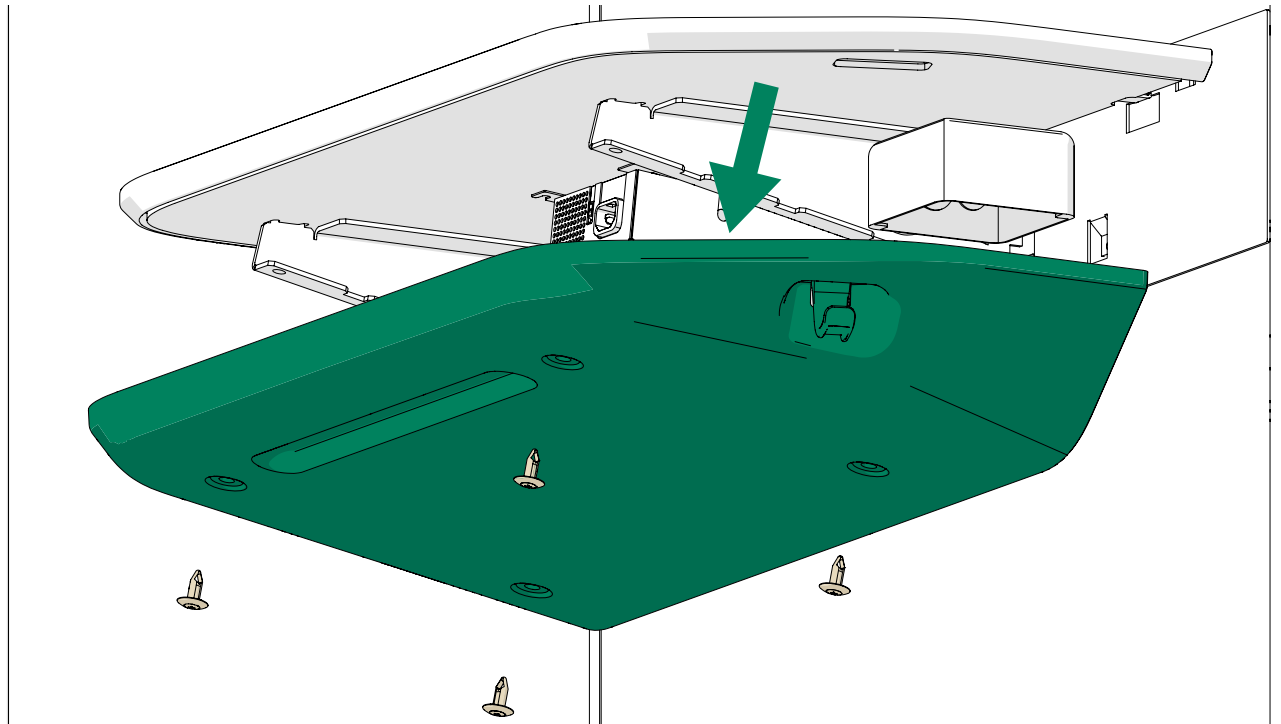
1.



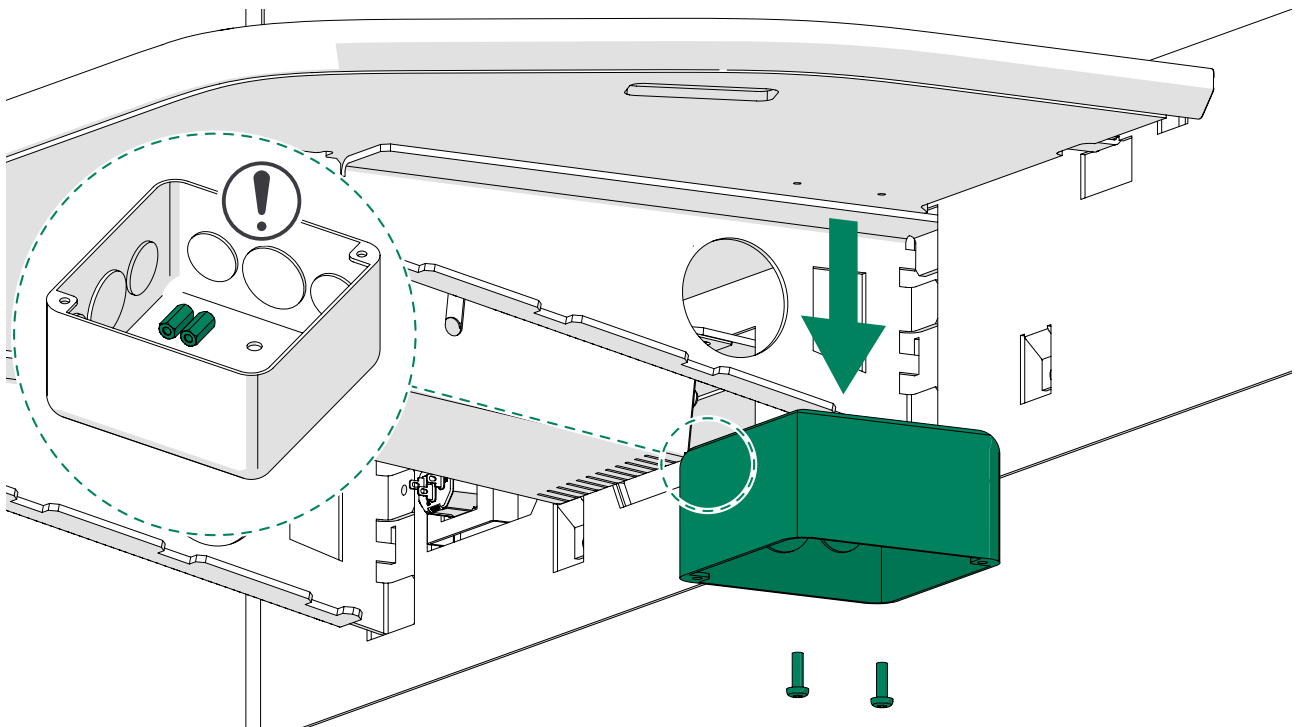
2.



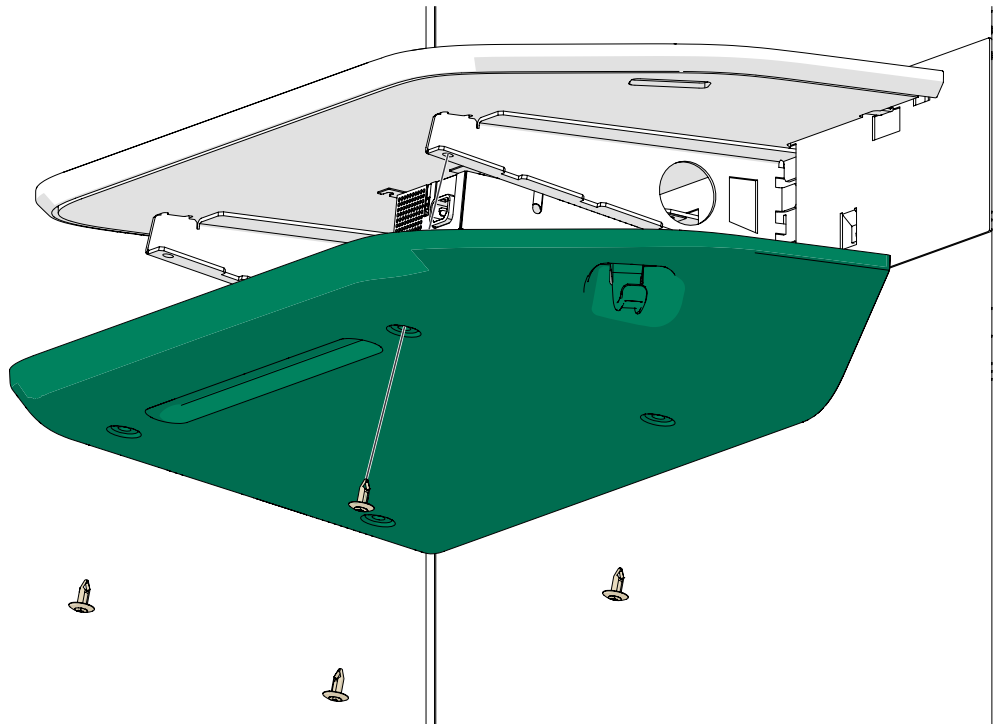
3.



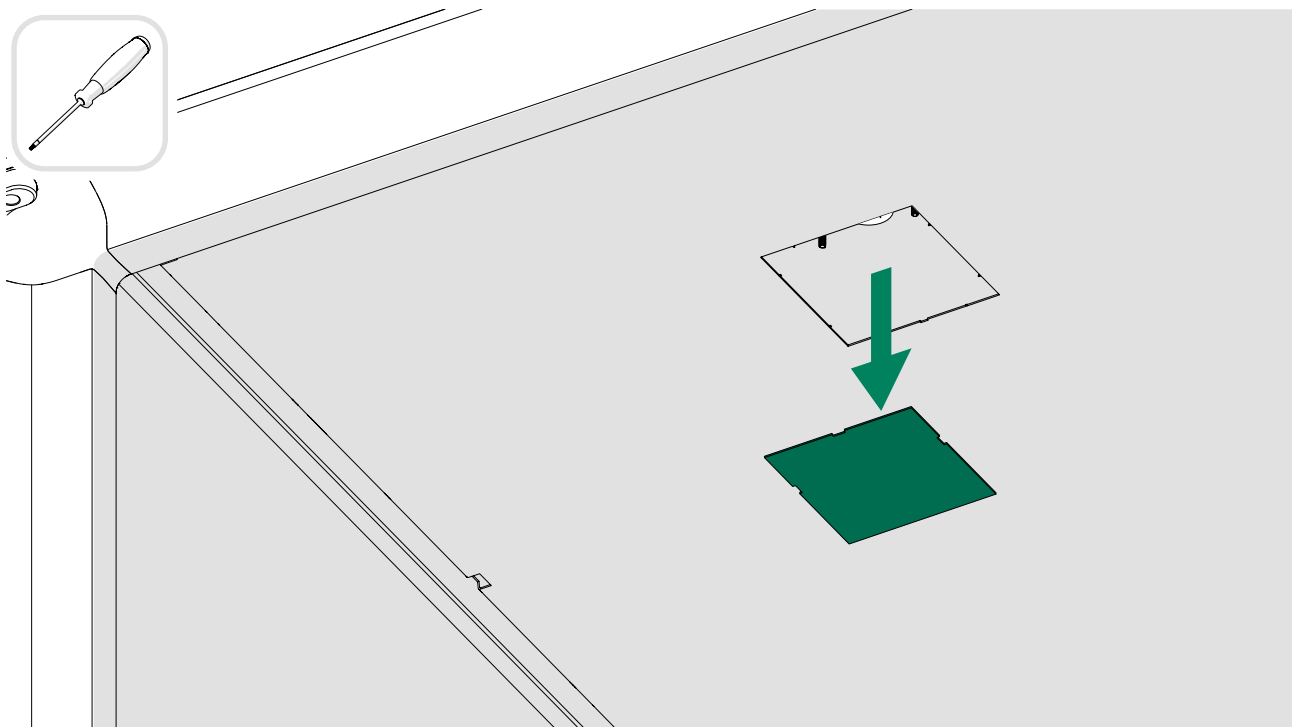
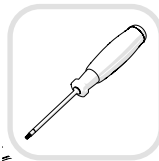
4.



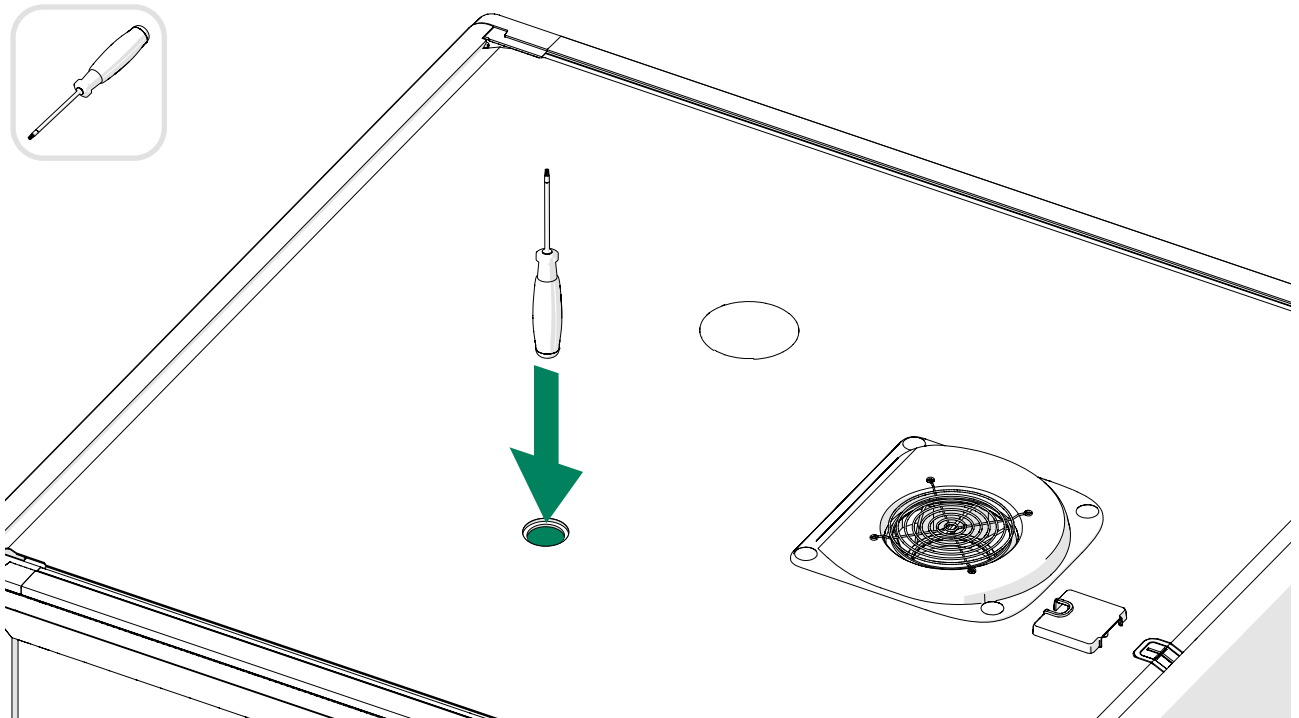
5.



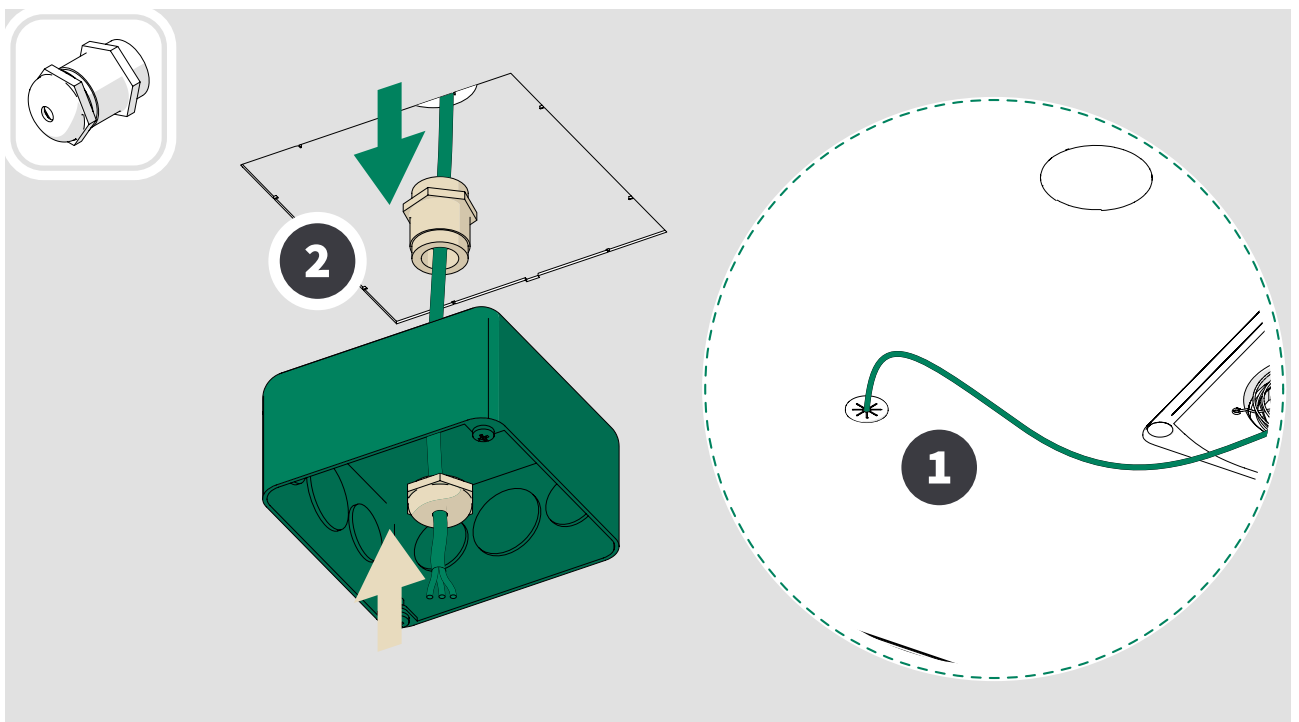
6.



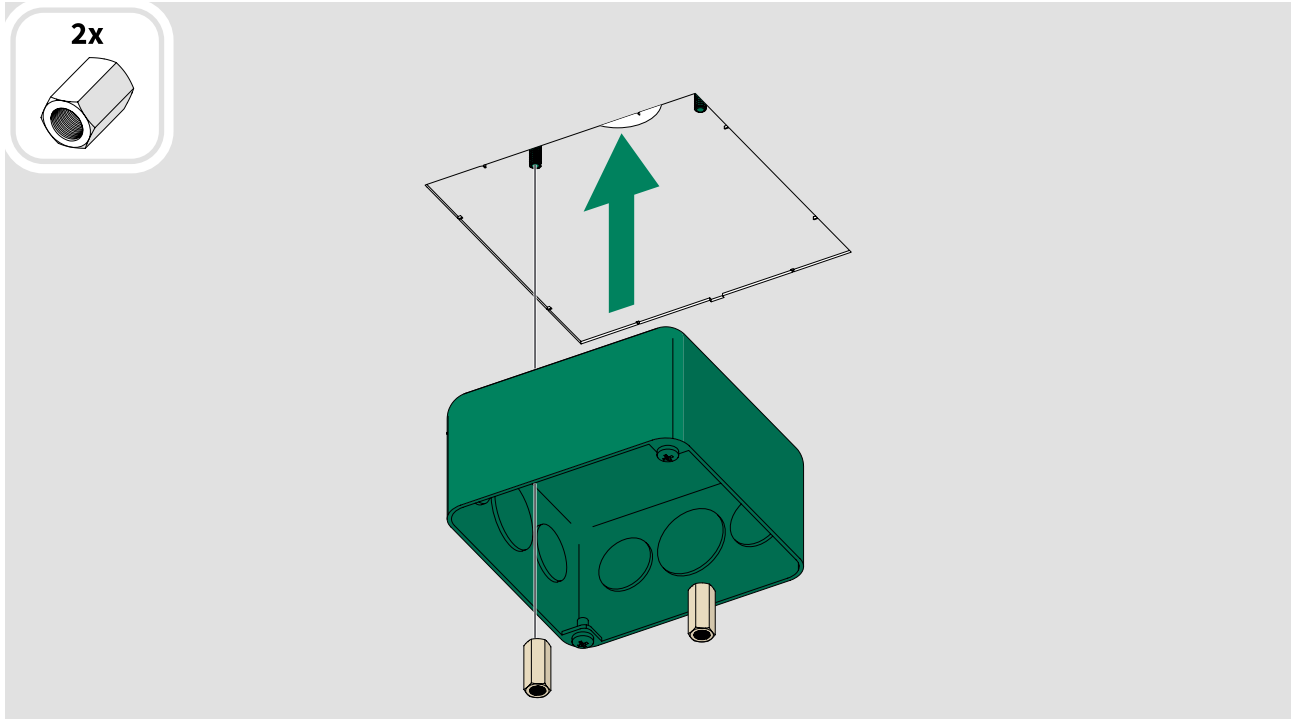
7. Punch out the precut flap in the roof. Use a soft mallet or the handle end of a screwdriver.



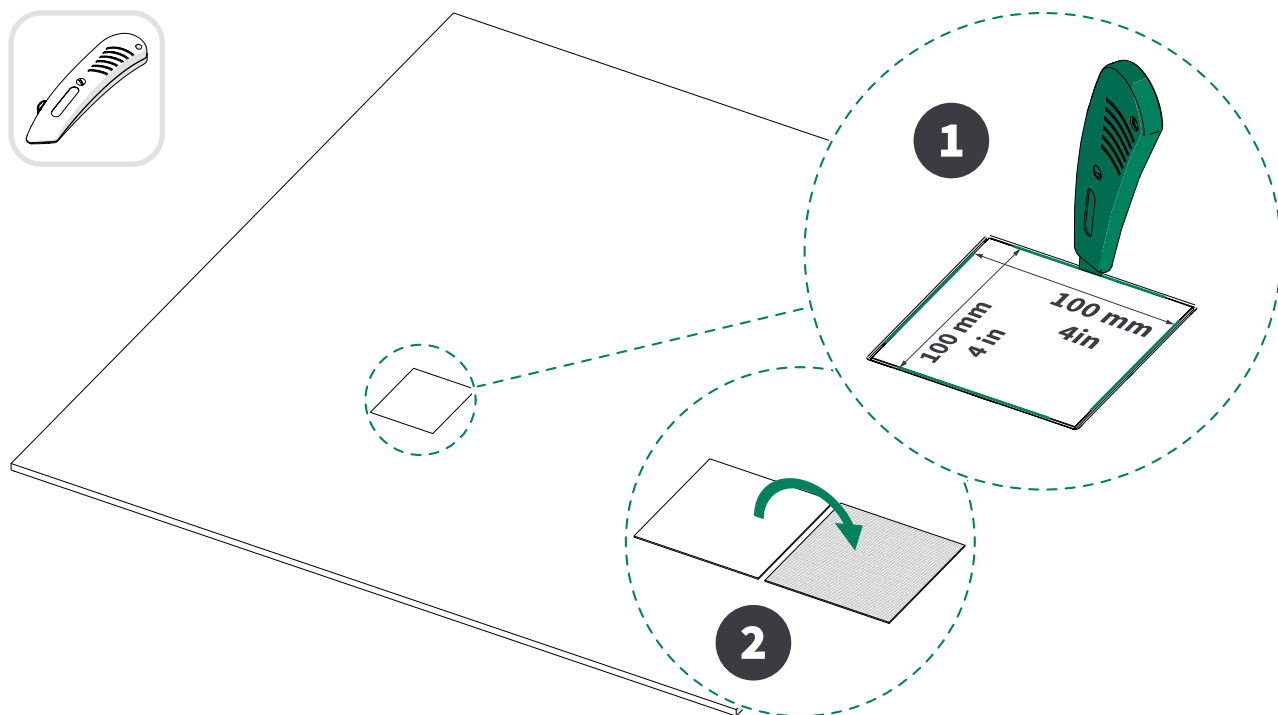
8.
 - ⚠ **Note:** The cable strain relief shown in the image is not included in the delivery.
 - ⚠ **Note:** If required in your jurisdiction, rigid or flexible conduit can be run through the ceiling and attached to the back of the junction box.



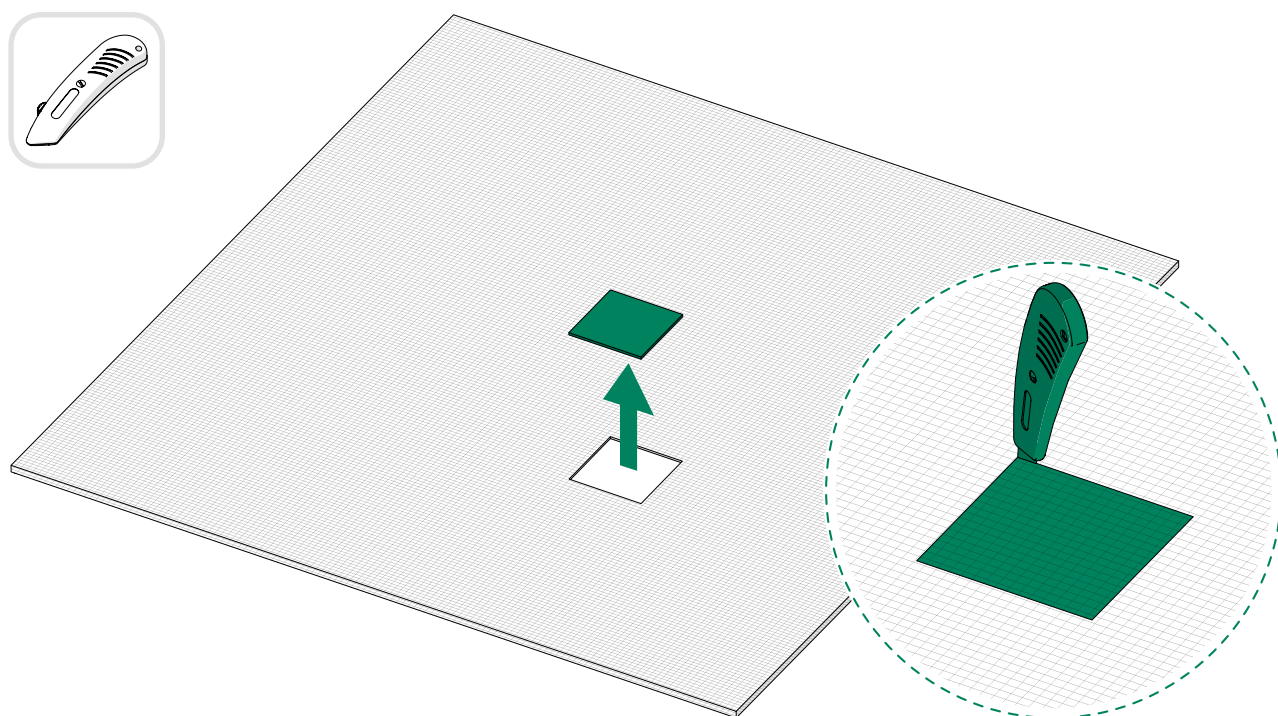
9.



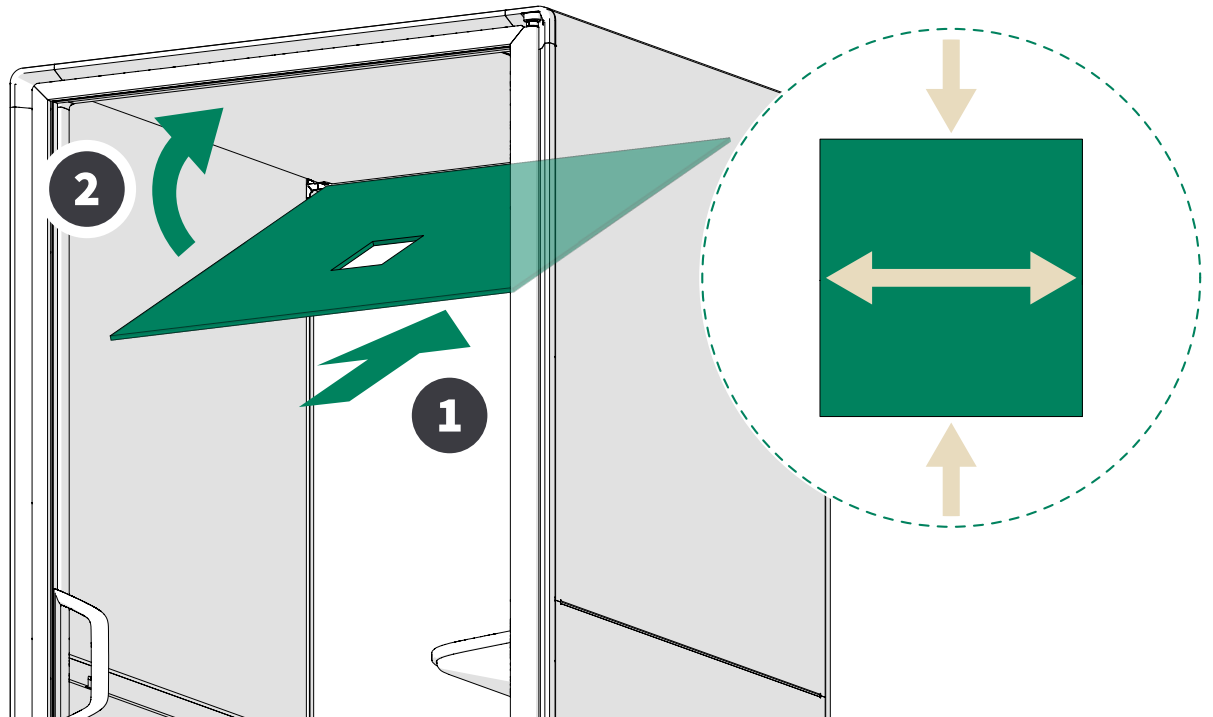
10. Cut the ceiling interior panel along the rectangular marking on the inner (white) side of the panel.



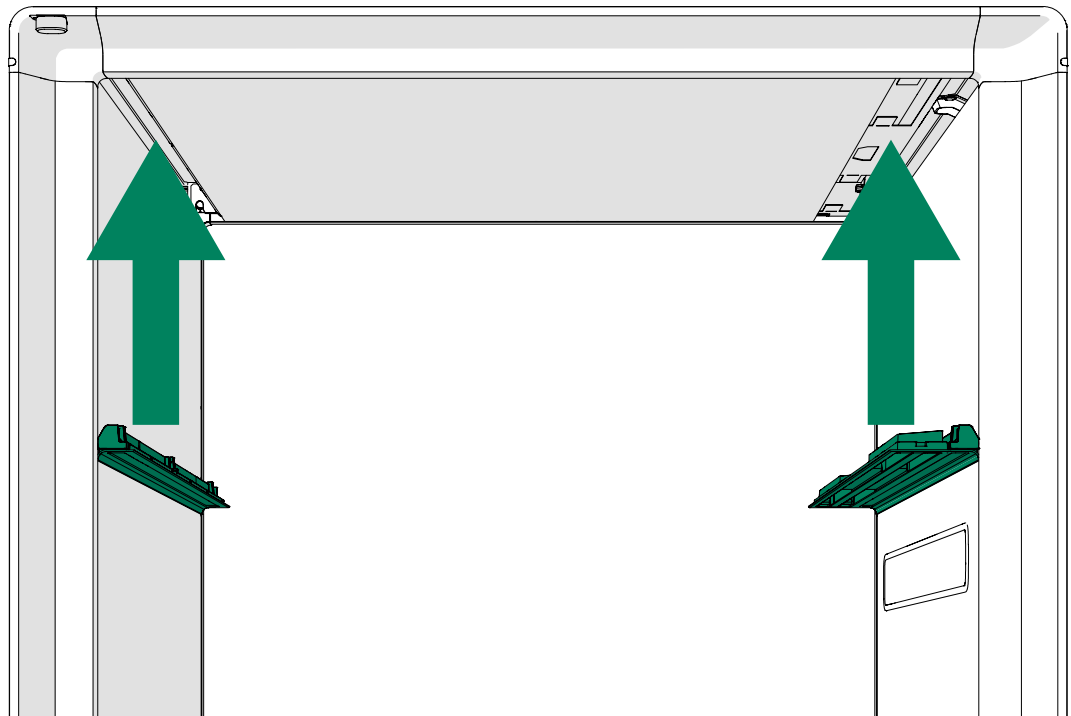
Make the final cuts from the outer (visible) side of the panel.



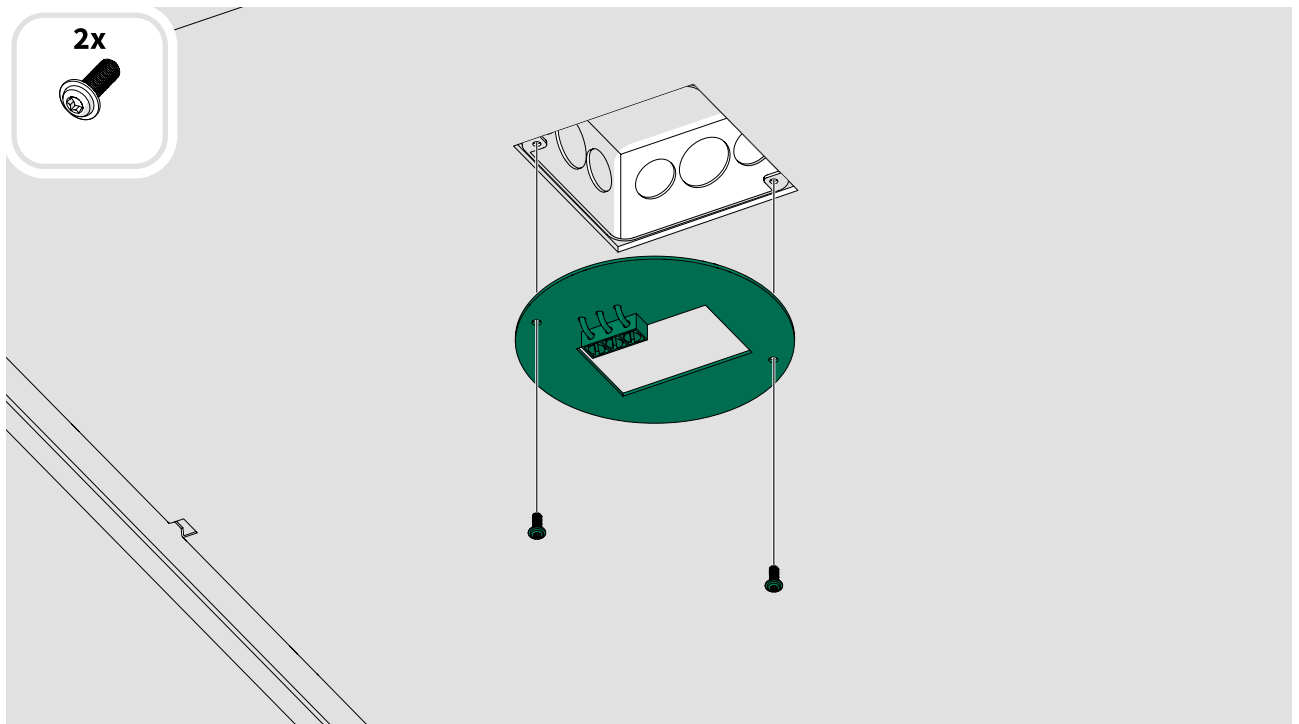
11.



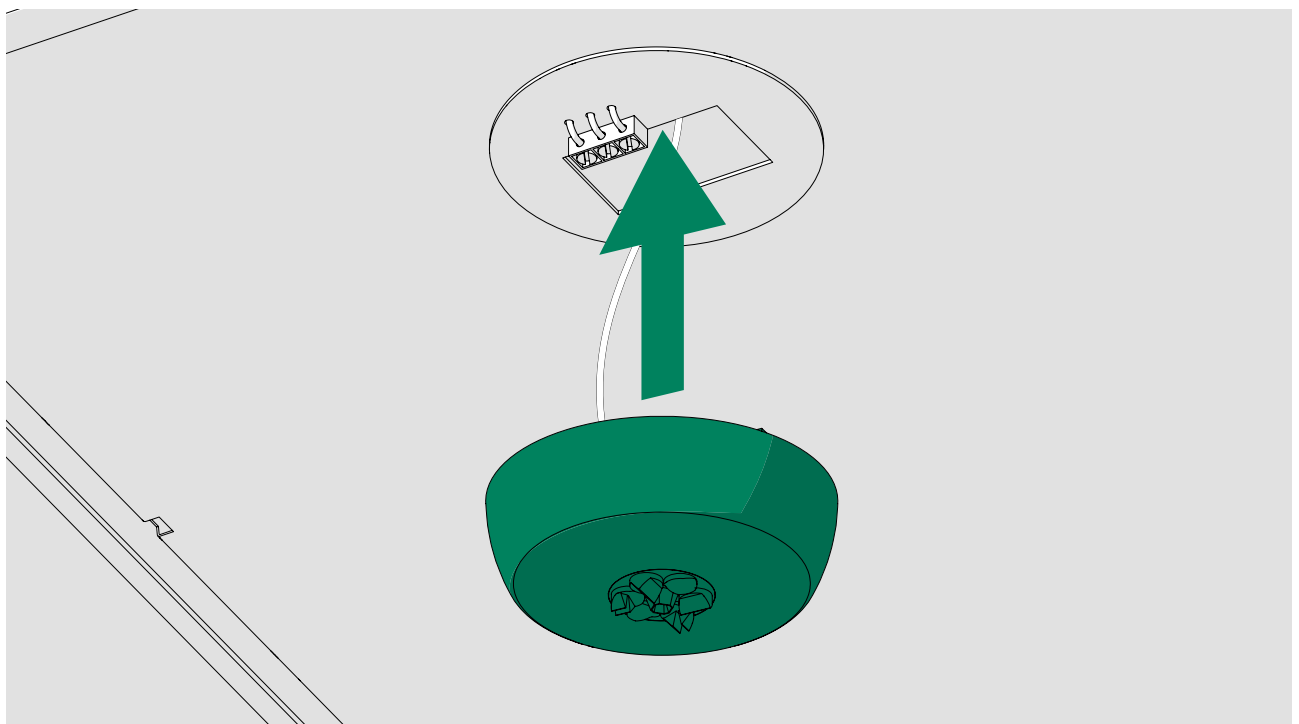
12.



13.



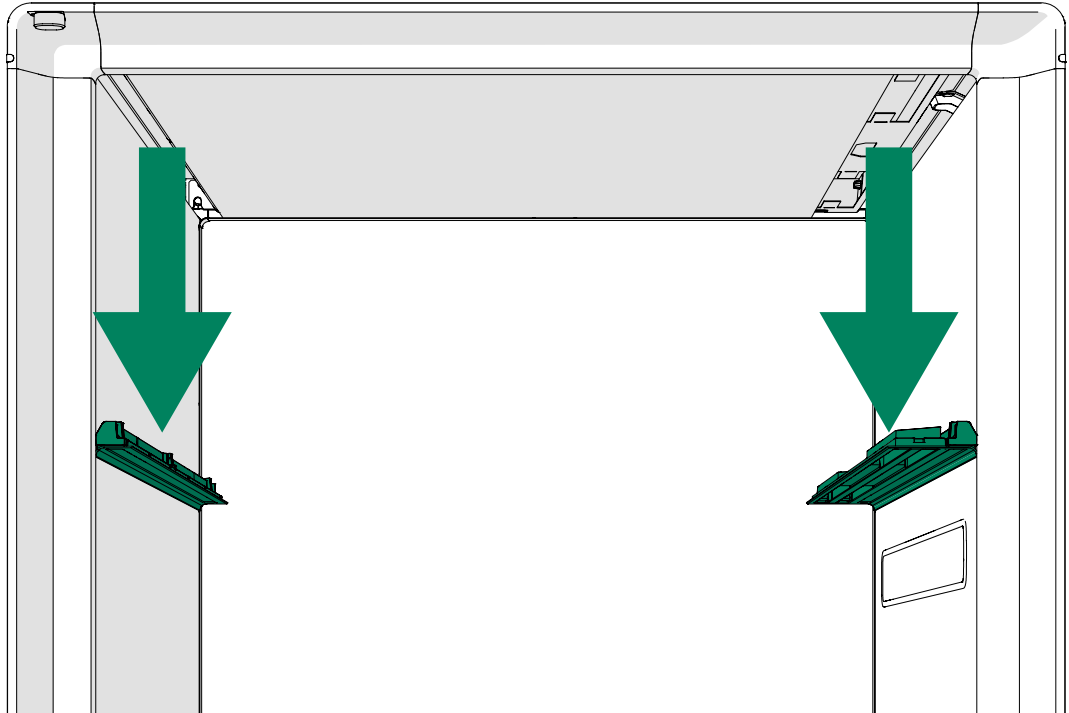
14.



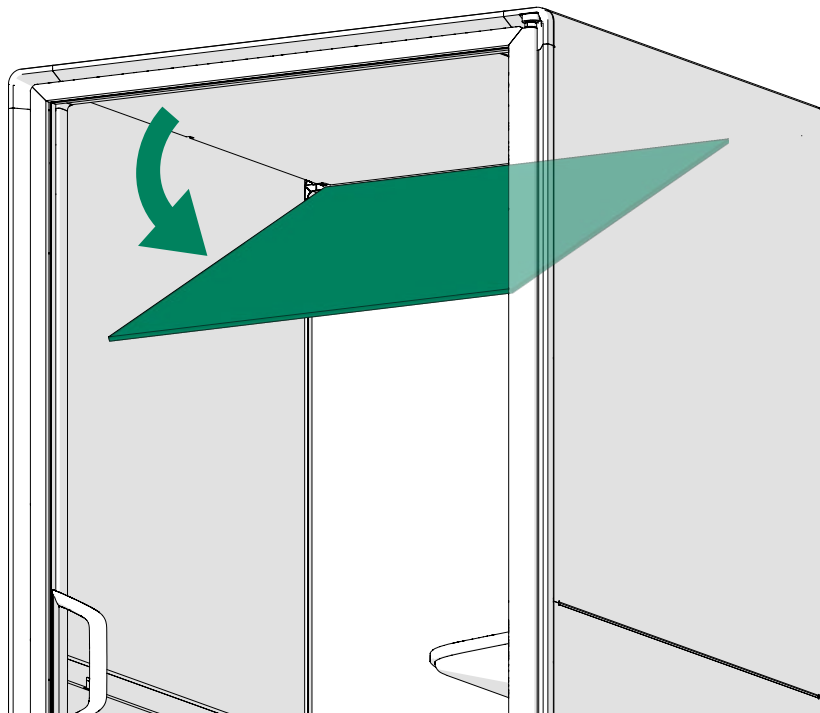
4 Install a fire suppression device (sprinkler or stand-alone device)

When installing a sprinkler or a stand-alone fire suppression device (e.g., a cease fire), follow this installation procedure before moving on to section 4.1 or 4.2.

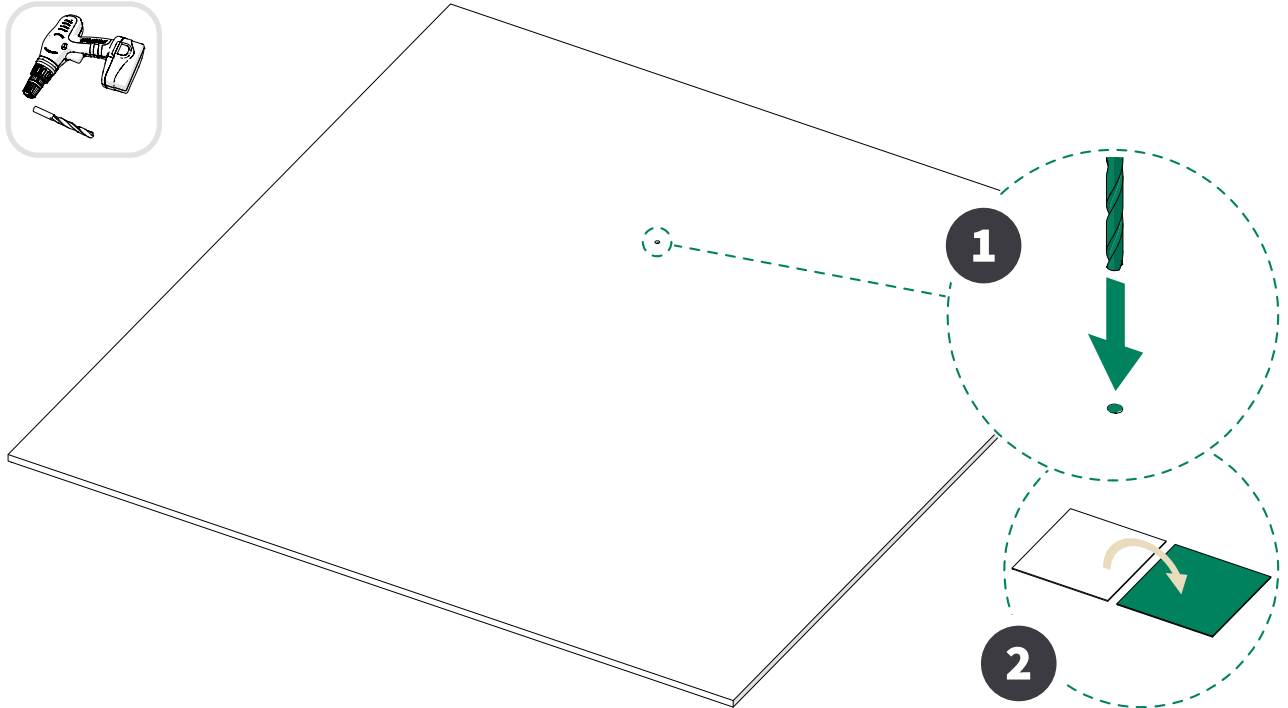
1.



2.

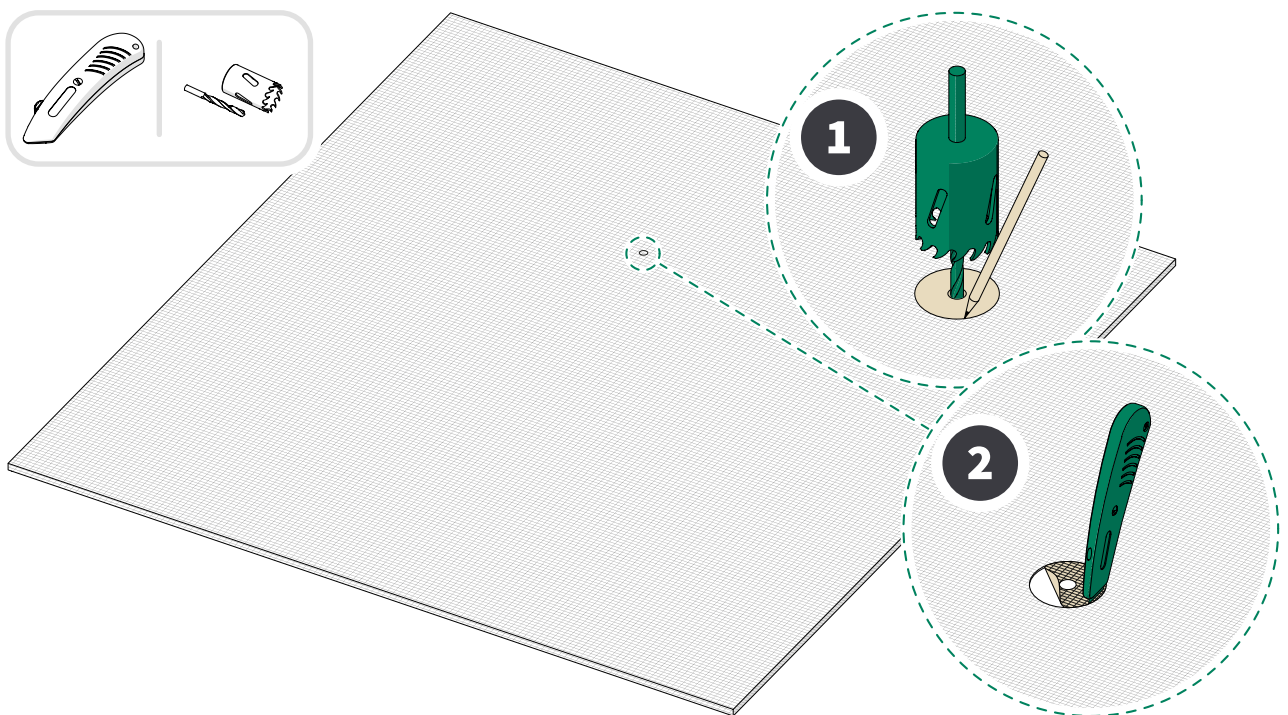


3. Locate the mark on the inner side of the ceiling interior panel. Drill a pilot hole through the panel. Flip the panel over.

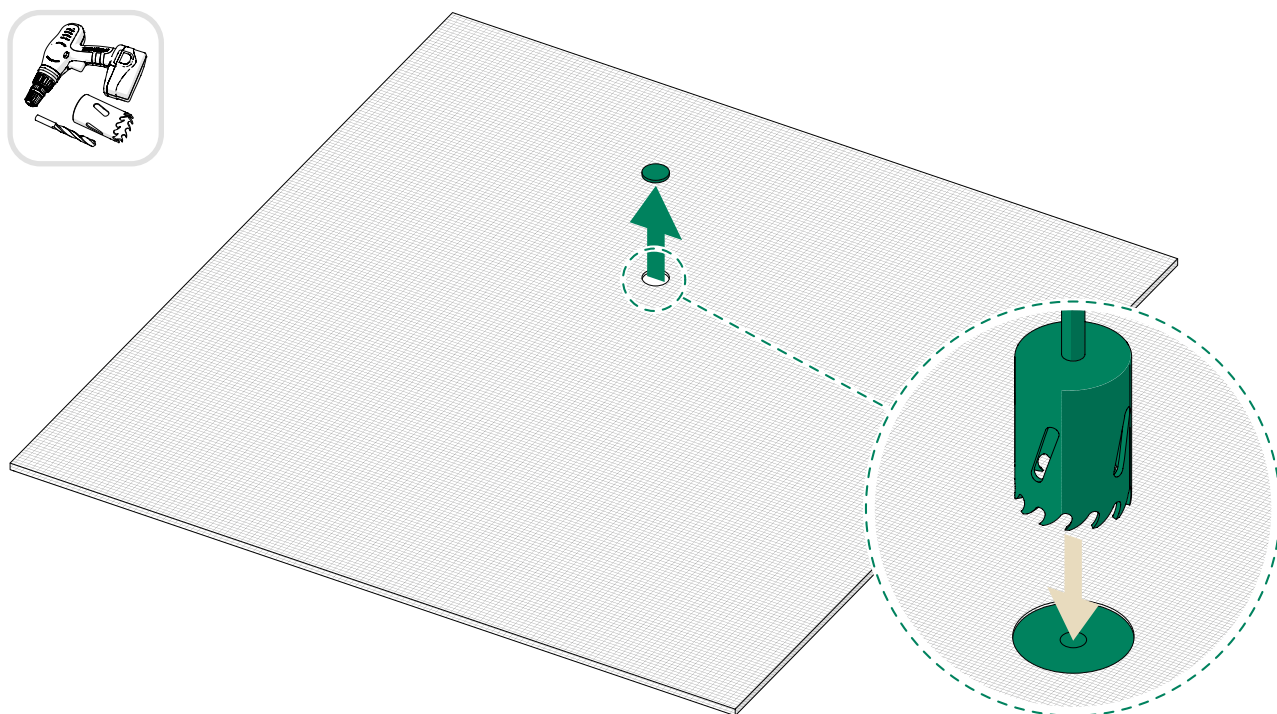


4. With the fabric side of the panel facing upwards, locate the pilot hole and insert the pilot bit of the hole saw into the hole. Trace a larger circle using the hole saw as a guide. Use a utility knife to cut along the marked circle.

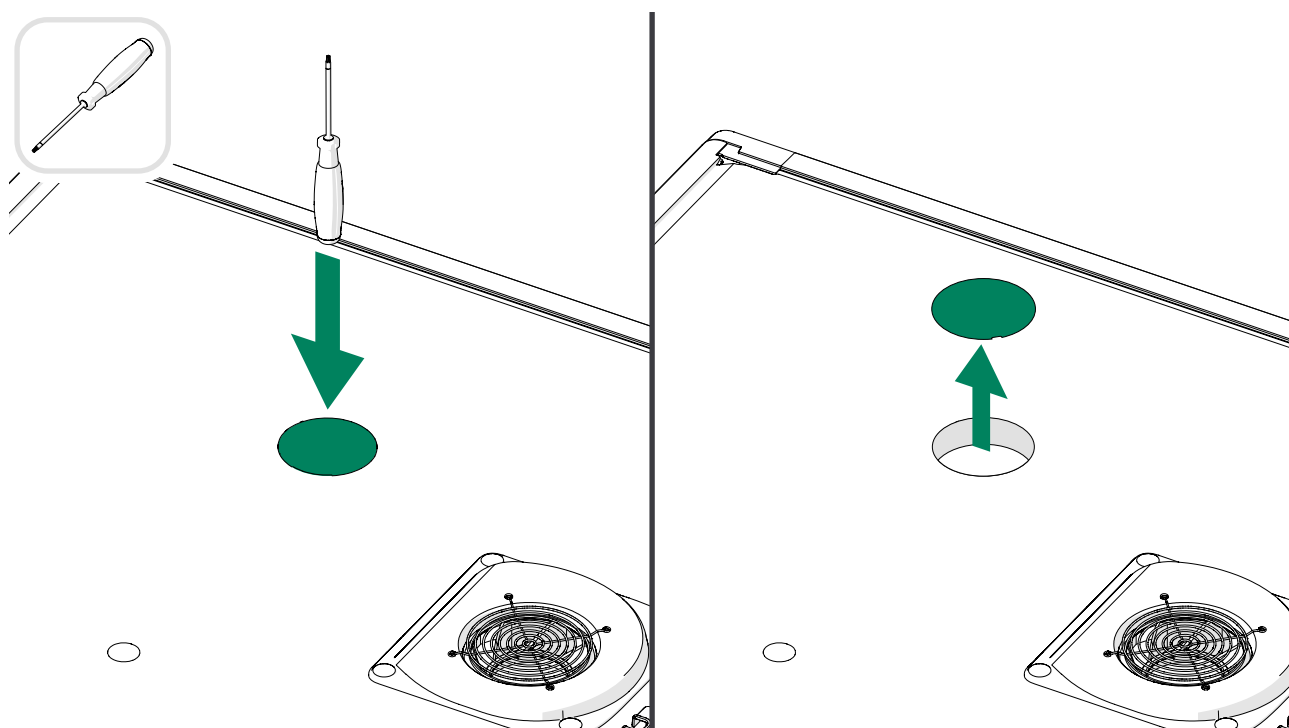
⚠ **Note:** Cut a hole to the ceiling interior panel according to the size of the sprinkler head.



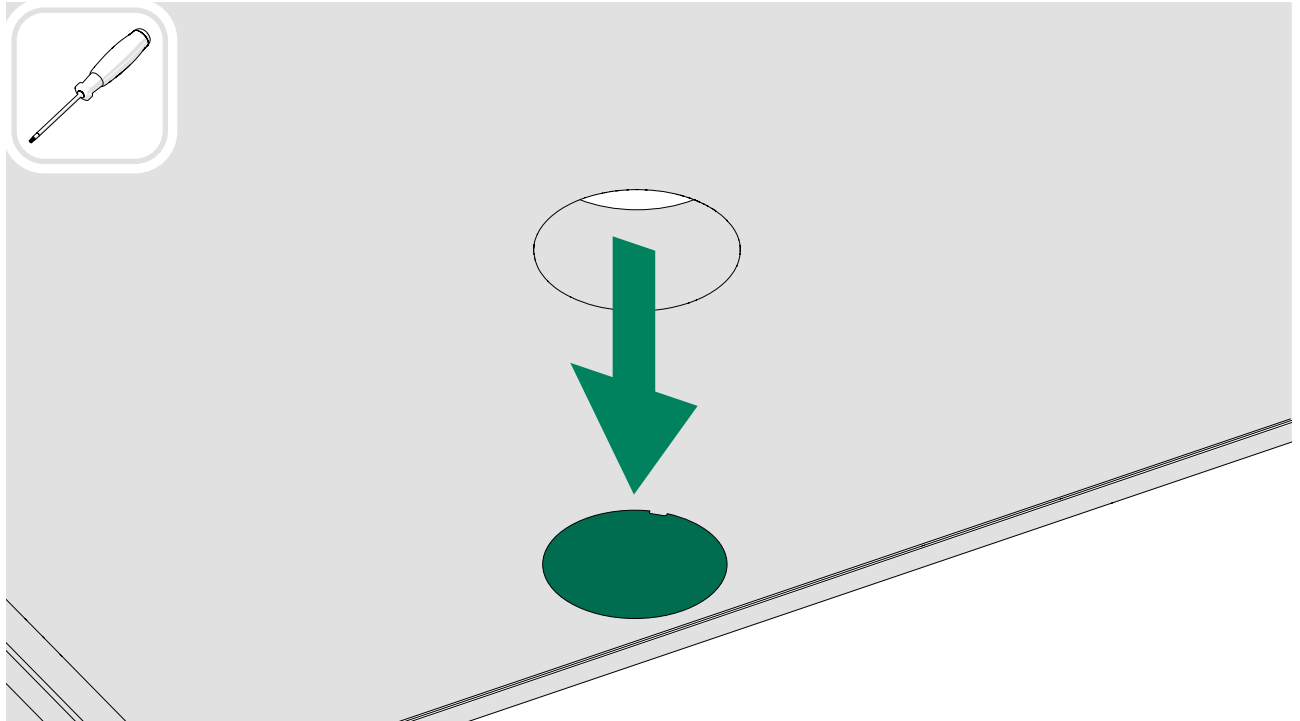
5. Finish the cut through the fabric using the hole saw.



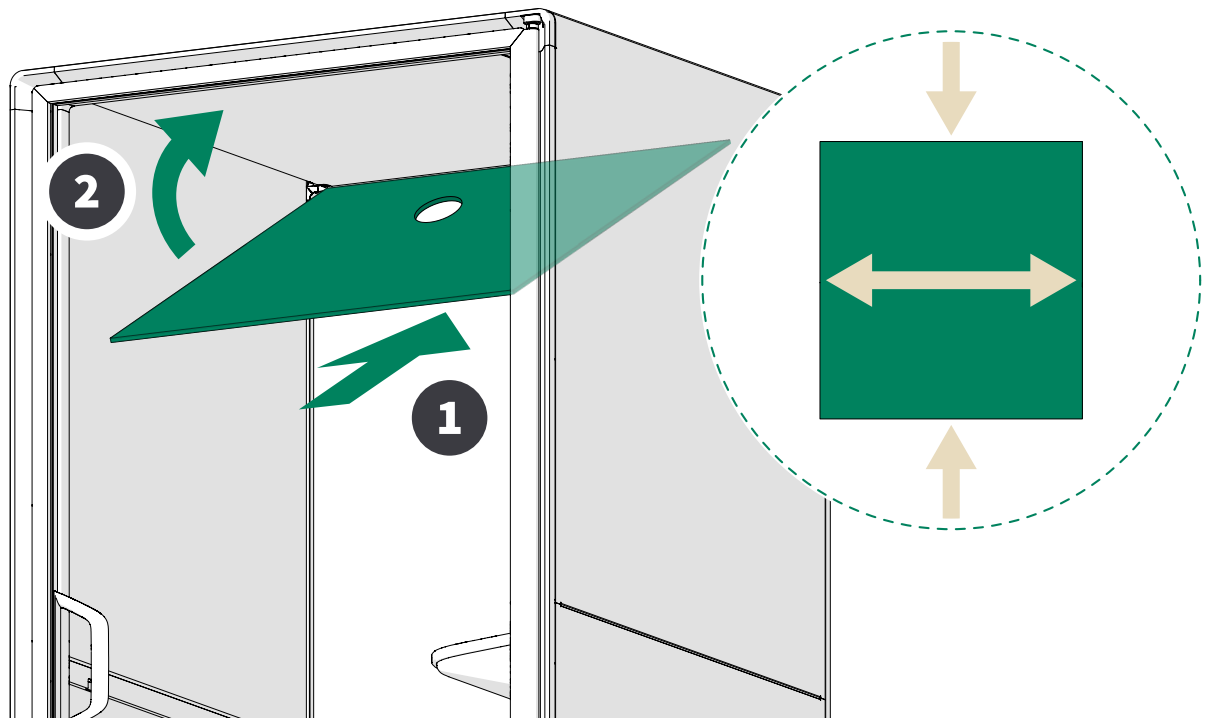
6. Punch out the precut flap in the roof. Use a soft mallet or the handle end of a screwdriver.



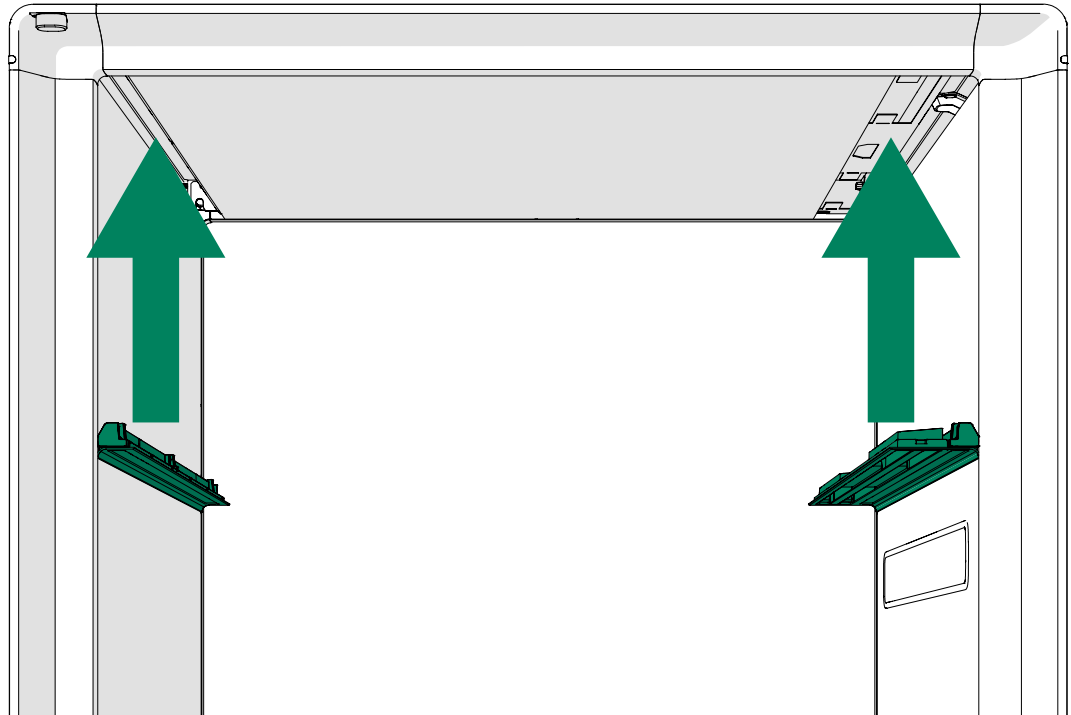
7.



8.



9.

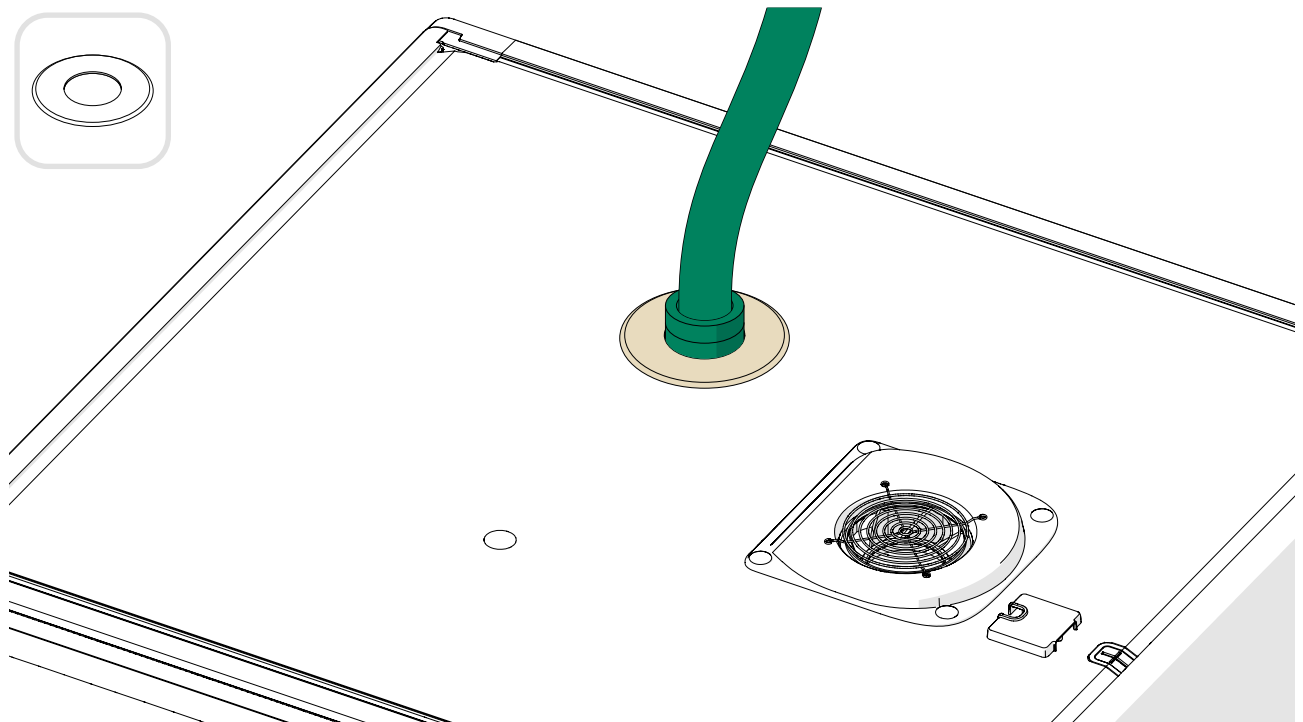


If installing a sprinkler, see Section 4.1 "Install the sprinkler (hard pipe or flexible pipe)".

If installing a stand-alone fire suppression device (e.g., a cease fire), see Section 4.2 "Install the cease fire".

4.1 Install the sprinkler (hard pipe or flexible pipe)

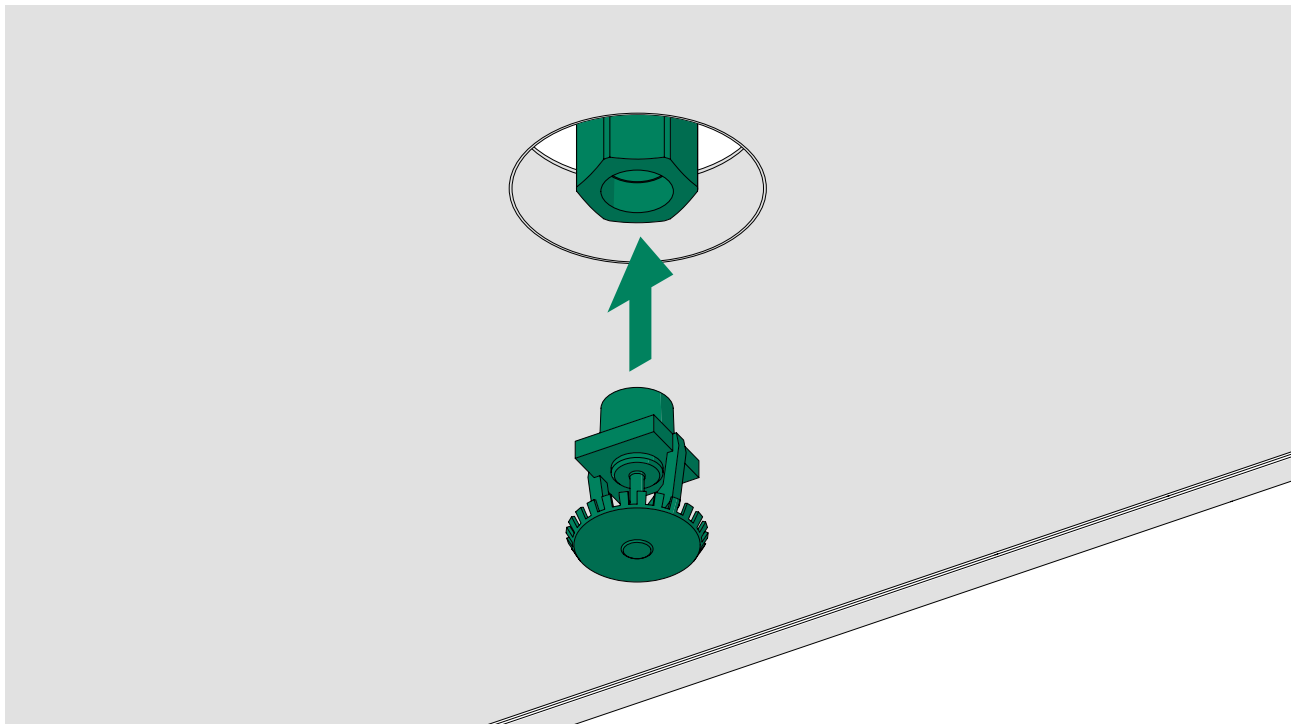
1. Bring the sprinkler hose through the roof.



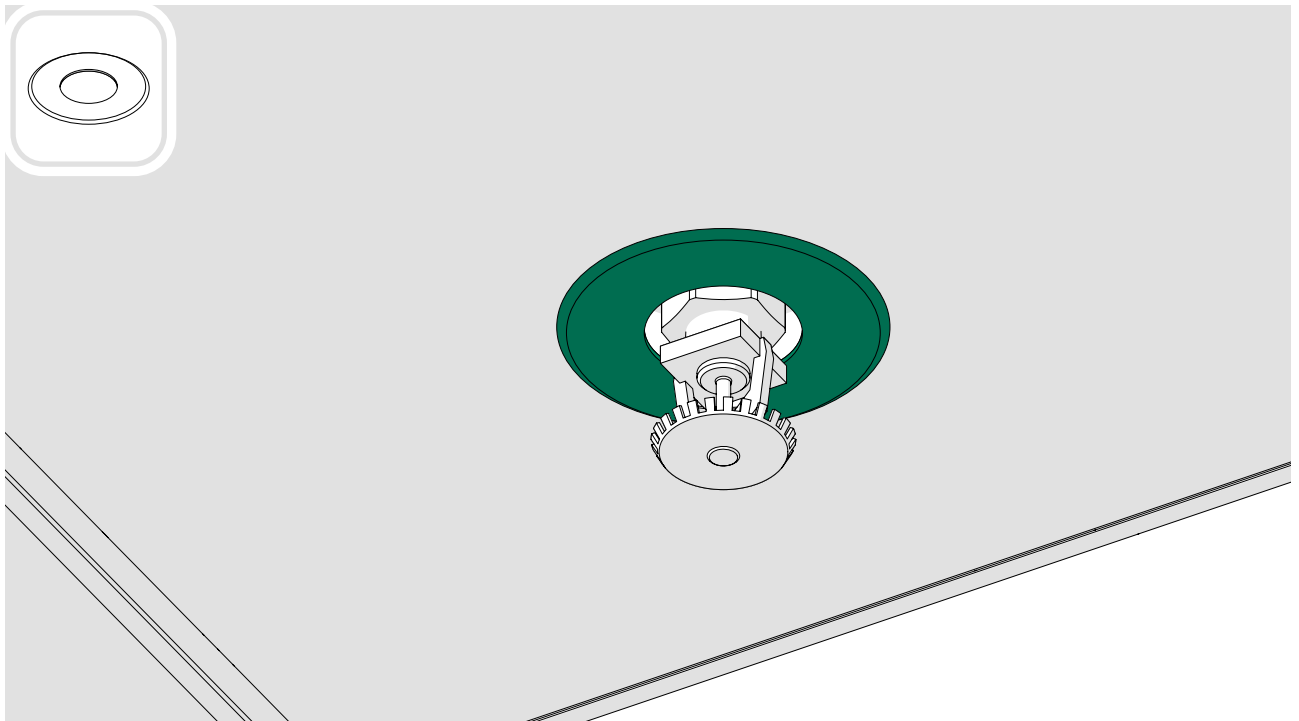
2. Attach the sprinkler head to the sprinkler hose inside the pod.



Note: The sprinkler line/head can only be installed by a qualified professional.

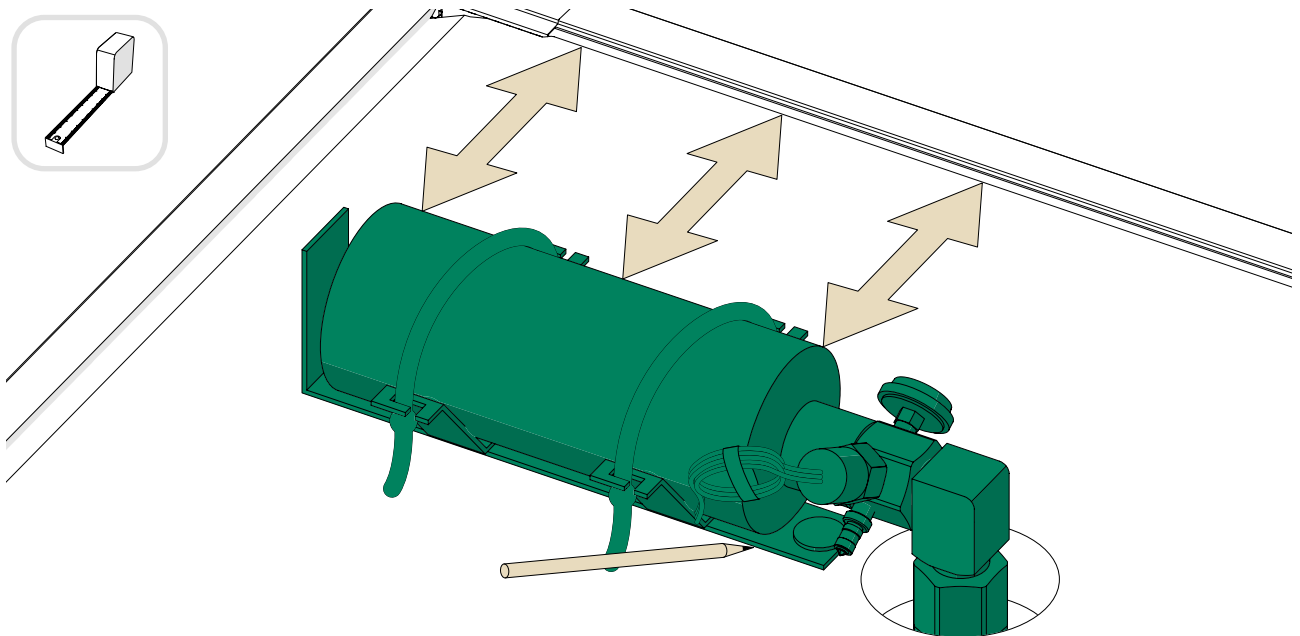


3. For Pendent sprinkler head: Attach an escutcheon (trim ring).

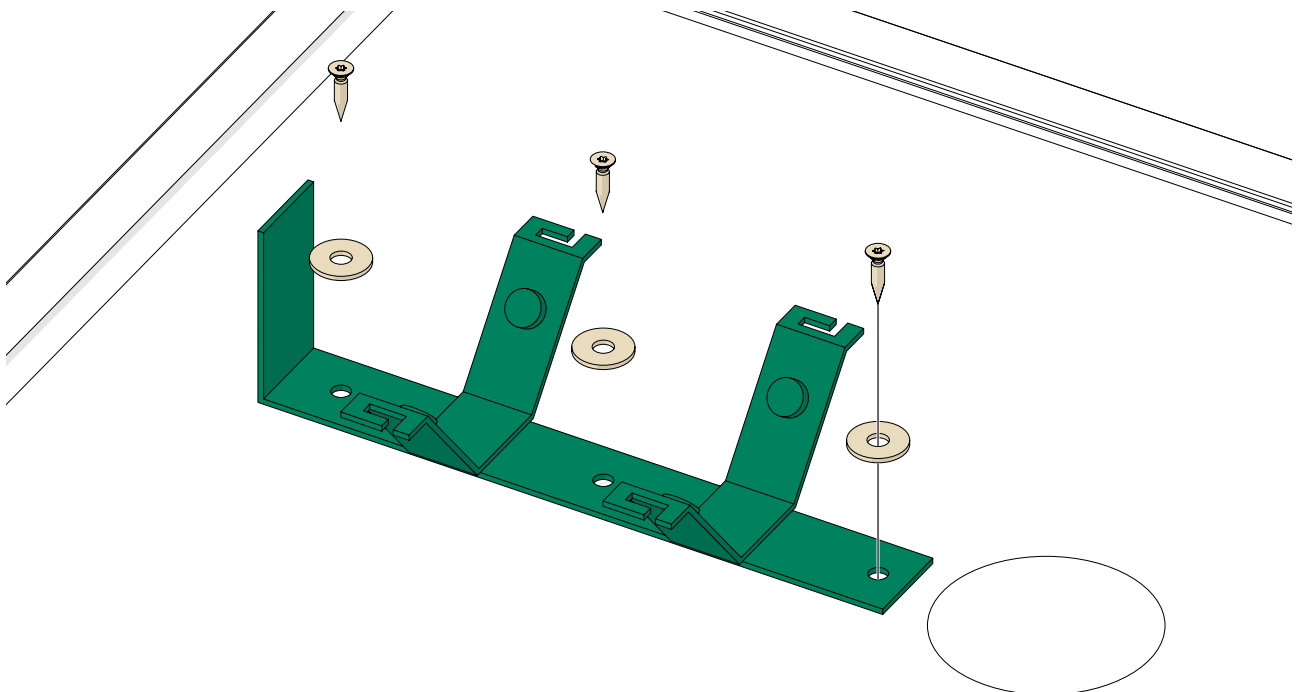


4.2 Install the cease fire

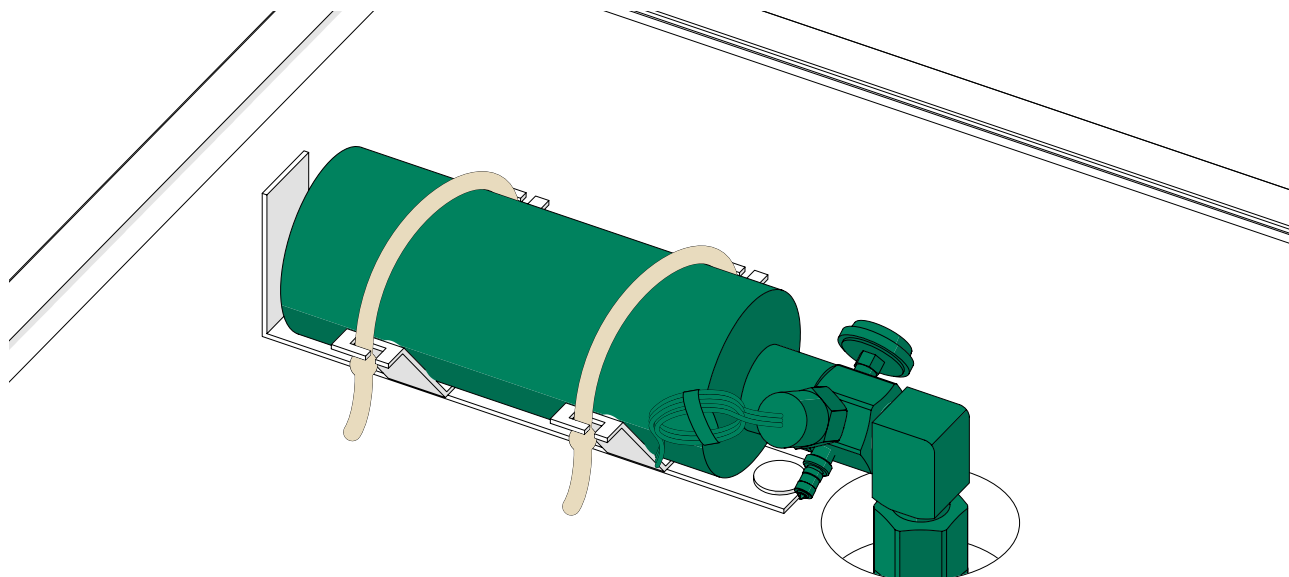
1.  **Note:** The size of the cease fire device may vary.



2.  **Note:** To avoid damaging the roof, do not use the screws that come with the cease fire package. Use shorter screws with a maximum length of 15 mm (0.6 in).



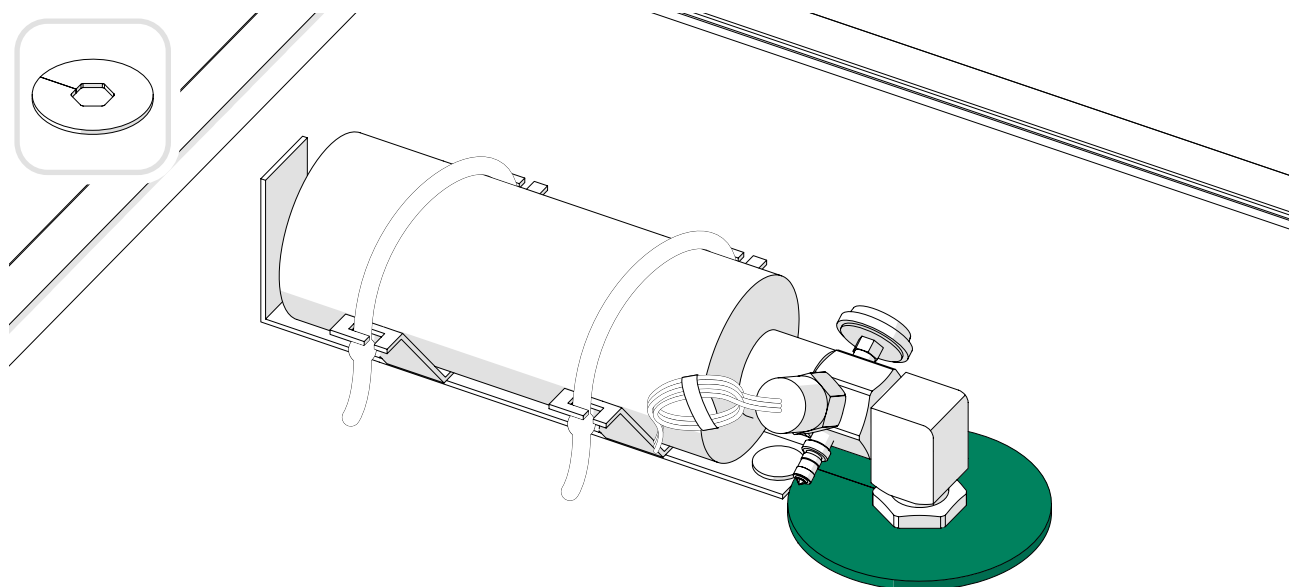
3.



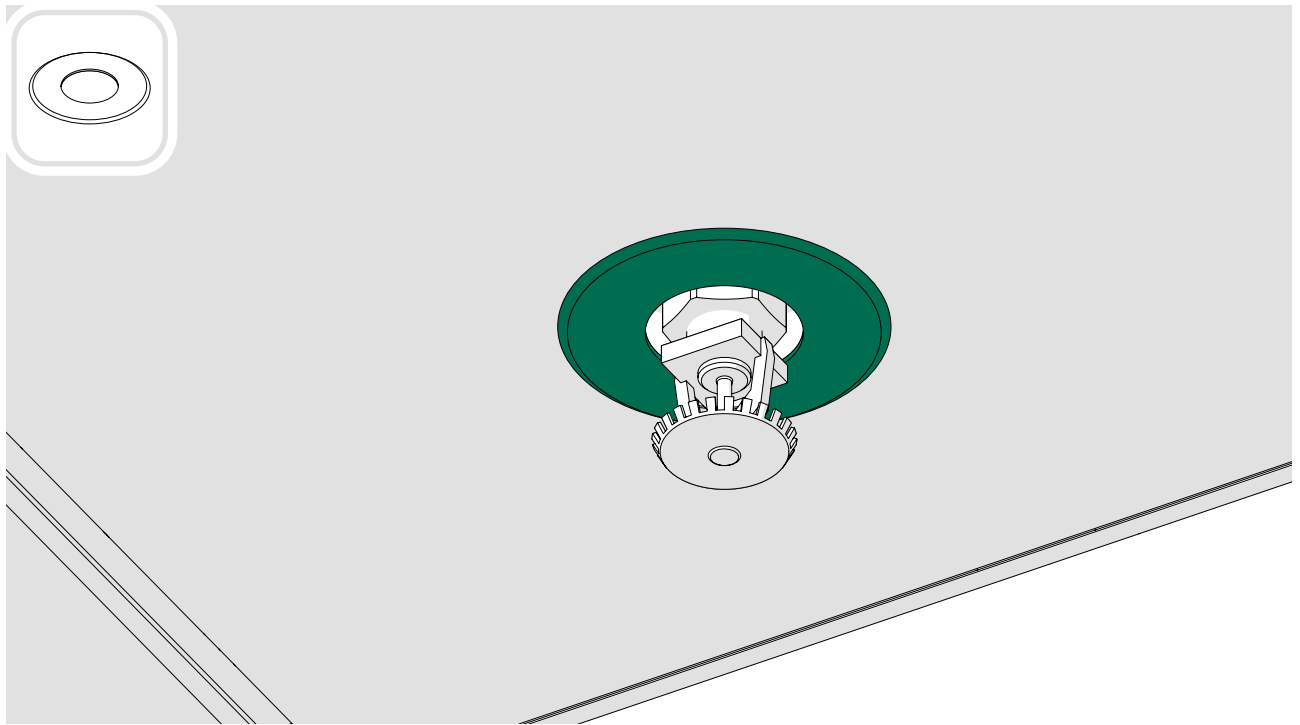
4.



Note: If the cease fire is to be connected to main alarm panel, this can be done at a later date by an electrician. Leave the wires bundled, there is no need to connect them at this time.



5. For Pendent sprinkler head: Attach an escutcheon (trim ring).



framery

Framery Gradus Focus

Fire safety

Patamäenkatu 7

33900 Tampere

FINLAND

VAT: FI 23527139