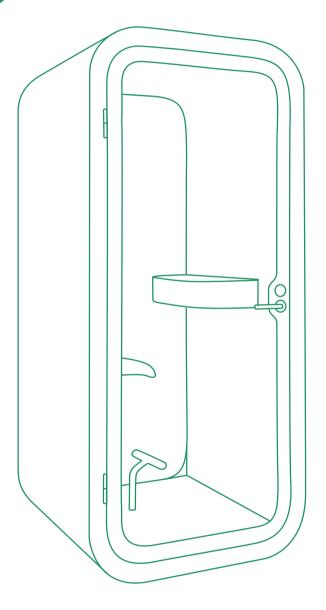


SERIOUS ABOUT HAPPINESS



Framery O Basic care instructions

English Version 1.0 Tampere, Finland 08.09.2021

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1 Important safety and product instructions

1.1 Preface

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

This instruction manual gives you necessary information for the correct maintenance.

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 maintenance instructions contain the following information:

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

1.5 Warning, information, and safety symbols in this manual

The warnings in this manual have been divided into the following two categories:

- The term "DANGER" indicates a hazardous situation which, if not avoided, will result in death or serious injury.
- The term "WARNING" indicates a hazardous situation which, if not avoided, could result in death or injury.

The safety symbols found in this manual may also be posted on the product. All personnel who install, disassemble, perform maintenance, or use the product are to be familiar with and observe all safety symbols, labels, and instructions about the action they are performing.

Table 1: Hazard



An exclamation point symbol inside a colored triangle indicates a hazardous situation.

Table 2: Mandatory action



A white symbol inside a colored circle indicates an action that must be taken to avoid a hazardous situation.

Table 3: Prohibited action



A ring with a diagonal bar indicates an action that is not allowed.

1.6 Main safety risks related to the installation, maintenance, disassembly, and use of the product

1.6.1 Installation, maintenance, and disassembly

	WARNING!
	To reduce the risk of burns, fire, electric shock, or injury to persons, obey the following:
	Use cut resistant safety gloves during the installation, maintenance, or disassembly of the product.
	Use steel toed safety boots during the installation, maintenance, or disassembly of the product.
	Read and understand the instructions and plan your work beforehand.
0	Obey all local rules and regulations regarding workplace safety.

	Keep the work site tidy and free from debris throughout the installation, maintenance, or disassembly process.
\bigcirc	Do not climb on top of the product or place any load on the roof of the product.
\bigcirc	Do not move the finished product by pushing if the optional casters are not engaged.
	The product is very heavy. Moving the product after installation without engaging the optional casters is not allowed.

1.6.2 Electrical safety

Input for the electrical system: 100-240 VAC (10 A) 50-60 Hz

The maximum load for the electrical system is 6.6 A.

	DANGER!		
	To reduce the risk electric shock, obey the following:		
	Disconnect the power cord from the power outlet before starting any cleaning, maintenance, or disassembly procedures.		
	The power cord serves as a power disconnect device for pluggable equipment. The power outlet shall be located near the equipment and shall be easily accessible.		
	WARNING!		
	To reduce the risk of burns, fire, electric shock, or injury to persons, obey the following:		
	Connect the power cord to a properly grounded outlet only.		
0	This product is for use on a nominal 120-volt circuit and has a grounding plug that looks like the plug illustrated in the figure below. Make sure that the produc is connected to an outlet having the same configuration as the plug. No adapte should be used with this product.		

	Keep the power cord of the product away from heated surfaces.
\bigcirc	Do not use the pod if you notice any defects or damage to the electrical equipment.
\bigcirc	Do not connect any extension cords to the power outlet(s) of the product.

1.6.3 Fire safety

WARNING! To reduce the risk of burns, fire, electric shock, or injury to persons, obey the following:	
If safely possible to perform, disconnect the power cord from the power outlet if there is a fire inside the product. The power cord serves as a power disconnect device for pluggable equipment. The power outlet shall be located near the equipment and shall be easily accessible.	

Fire safety end devices (alarms, sprinklers etc.) can also be installed inside the pods (instructions available upon request). The need for end devices inside the pod is always determined by the applicable local authorities.

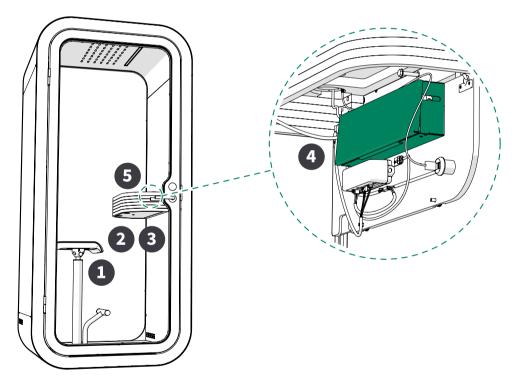
1.6.4 Lifting safety

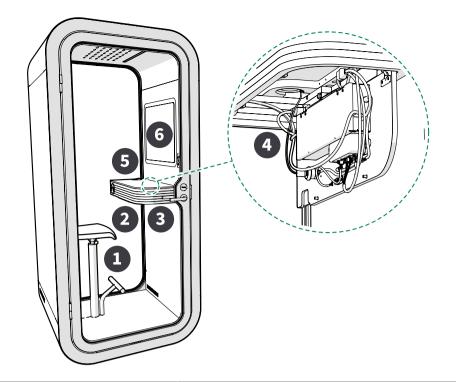
	WARNING!
	To reduce the risk of injury to persons and damage to property, obey the following:
	Obey all local rules and regulations regarding lifting ergonomics and lifting safety.
0	Carefully plan all lifts before hand.
0	Keep the work site tidy and free from debris.

1.6.5 Moving the product on casters (optional)

	WARNING!
	The product is very heavy. Moving the product on the casters requires planning and care. Make sure the product cannot tip over while moving.
0	Only move the product on even surfaces: no cracks or thresholds over 3 mm (1/8 in) on the intended route.
0	When moving the product, only push below the vertical middle. Do not tow the product.
\bigcirc	Do not enter the product if it is standing on the casters. It is only allowed to use the casters for moving the product. Return the full weight of the product onto the leveling feet immediately after relocation and level the floor.

1.7 Location of Product Markings





Position	Label	Label text
1.	This furnishing has not been evaluated for flammability or cigarette ignition resistance L'inflammabilité ou la résistance à l'allumage d'une cigarette n'a pas été évaluée pour cette garniture	Framery This furnishing has not been evaluated for flammability or cigarette ignition resistance L'inflammabilité ou la résistance à l'allumage d'une cigarette n'a pas été évaluée pour cette garniture

Framery O

Position	Label	Label text
2.	Framery MANUFACTURED / FABRICATION : Product / Produit FRAMERY O FRAMERY O VCR Input / Entrée Input / Entrée 100-240VAC 10A 50-60Hz Manufacturer / Fabricant: Framery Oy WEB: www.frameryacoustics.com Email: info@frameryacoustics.com	Framery
		MANUFACTURED / FABRICATION: [month] - [year]
		Product / Produit FRAMERY O FRAMERY O VCR
	Made in Finland / Fabriqué en Finlande	Input / Entrée 100-240VAC 10A 50-60HZ
	POWERED FUNNITURE PUNITURE LISTED LOBAL LISTED Always connect the product correctly to a grounded socket to avoid danger for fire or electrical shocks Product evaluated class A (ASTM E84 / UL 723) Attention Branchez toujours le produit dans une prise reliée à la terre pour éviter tout risque d'incendie ou de choc électrique Produit de classe A (ASTM E84 / UL 723)	Manufacturer / Fabricant: Framery Oy WEB: www.frameryacoustics.com Email: info@frameryacoustics.com Made in Finland/ Fabriqué en Finlande
		Attention! Always connect the product correctly to a grounded socket to avoid danger for fire or electrical shocks.
		Product evaluated class A (ASTM E84 / UL 723)
		Attention! Branchez toujours le produit dans une prise reliée à la terre pour éviter tout risque d'incendie ou de choc électrique.
		Produit de classe A (ASTM E84 / UL 723)
3.	(SN / N° de série: (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	SN / N° de série:
4.	Framery WARNING - Risk of fire and shock Use only 'SJT' type'16' AWG cord AVERTISSEMENT - Risque d'incendie et de choc électrique, utiliser uniquement un cordon d'alimentation 'SJT' de type'16' AWG Gramery WARNING - Risk of fire and shock Use only 'SJT' type'16' AWG cord AVERTISSEMENT - Risque d'incendie et de choc électrique, utiliser uniquement un cordon d'alimentation 'SJT' de type'16' AWG WARNING - Risk of fire and shock Use only 'SJT' type'16' AWG cord AVERTISSEMENT - Risque d'incendie et de choc élaimentation 'SJT' de type'16' AWG	Framery WARNING - Risk of fire and shock Use only 'SJT' type '16' AWG cord AVERTISSEMENT - Risque d'incendie et de choc électrique, utiliser uniquement un cordon d'alimentation 'SJT' de type '16' AWG

Position	Label	Label text
5.	Frammery WARNING Risk of Injury Maximum table load 139 lbs / 63 kg L' AVERTISSEMENT Risque de blessure Poids maximal autorisé 139 lbs / 63 kg MARNING Risk of Injury Maximum table load 139 lbs / 63 kg L' AVERTISSEMENT Risque de blessure Poids maximal autorisé 139 lbs / 63 kg L' AVERTISSEMENT Risque de blessure Poids maximal autorisé 139 lbs / 63 kg WARNING Risk of Injury Maximum table load 139 lbs / 63 kg L' AVERTISSEMENT Risque de blessure Poids maximal autorisé 139 lbs / 63 kg WARNING Risk of Injury Maximum table load 139 lbs / 63 kg L' AVERTISSEMENT Risque de blessure Poids maximal autorisé 139 lbs / 63 kg L' AVERTISSEMENT Risque de blessure Poids maximal autorisé 139 lbs / 63 kg	Framery WARNING Risk of injury Maximum table load 139 Ibs / 63 kg L'AVERTISSEMENT Risque de blessure Poids maximal autorisé 139 Ibs / 63 kg

SAVE THESE INSTRUCTIONS

2 Tools and accessories



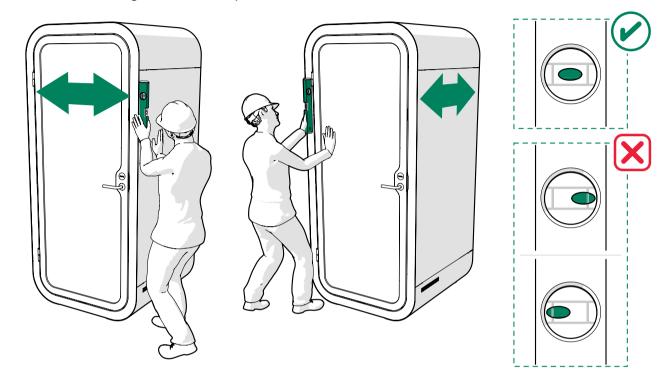
Figure 1: Tools and accessories needed for maintenance

- (\mathbf{p}) Note: Use a lint-free cloth to clean the pod.
- **Note:** Use a mild alcohol-based cleaner to clean the pod.

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3 Check the overall condition of the pod

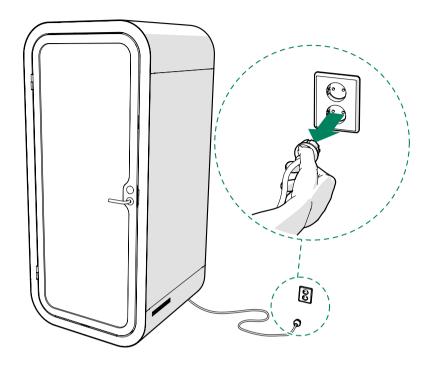
- 1. Check the pod for wear and tear.
- 2. Check the pod for visual defects.
- 3. Check that the fans, light, and power outlet in the table work.
- **4.** Check the straightness of the pod.



5. Check that the door seal is in good condition.

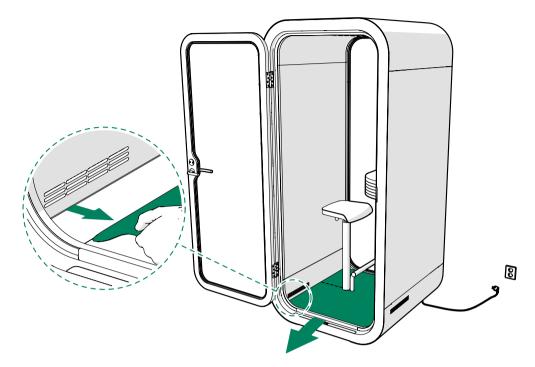
4 Disconnect the power cord

To provide a safe working environment, disconnect the power cord.

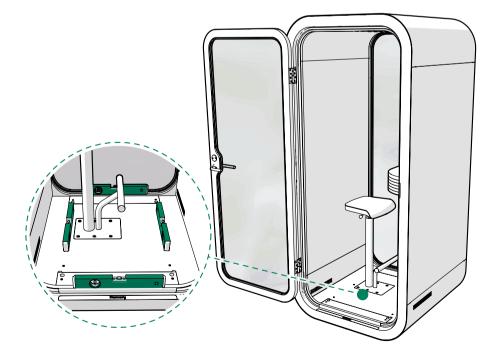


5 Level the floor

1. Remove the carpet.



- 2. Measure the floor module with a spirit level at four measuring points:
 - Along the sides
 - At the edge of the floor module (on the ABS strips)



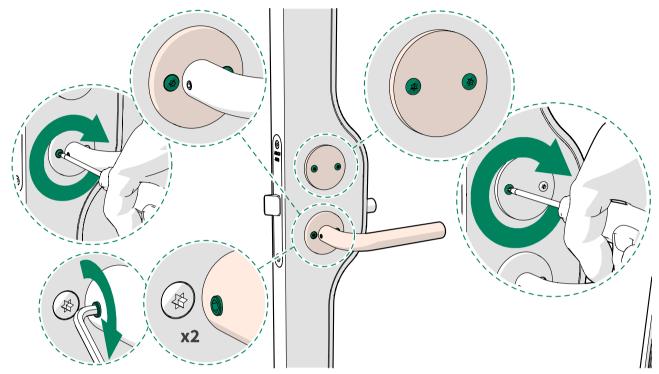
3. Measure opposite points repeatedly and adjust the feet of the leveling screws gradually.



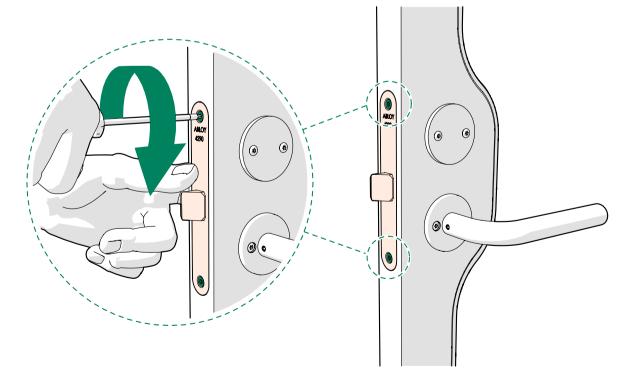
6 Service the door

6.1 Tighten the handle and lock screws

1. Tighten the screws on the inside handle and cover plate. Tighten the set screws on both handles.

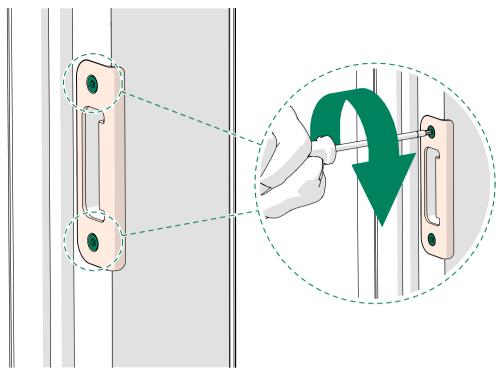


2. Tighten the screws on the lock case.



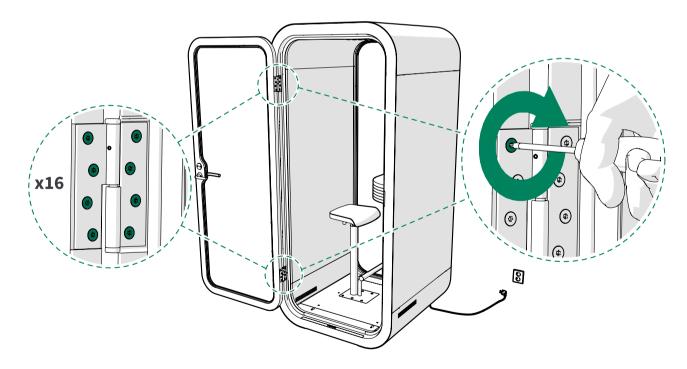


3. Tighten the screws on the strike plate.



6.2 Tighten the hinge screws

Tighten the xx (x pcs) hinge screws.

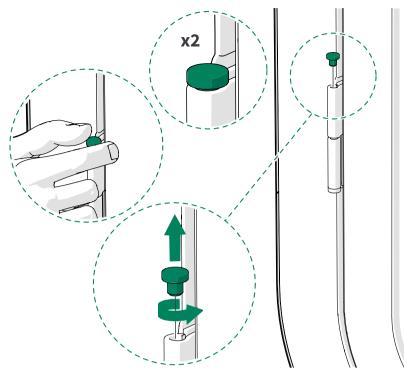


6.3 Adjust the door height

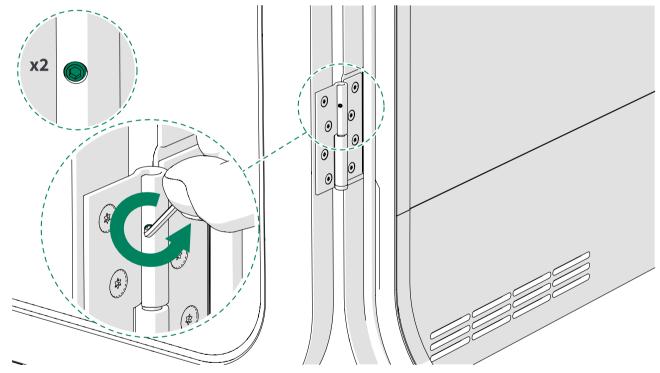
Make sure that the door is vertically aligned correctly. If the door is not in the middle of the frame, adjust it.



1. Remove the caps from both hinges.



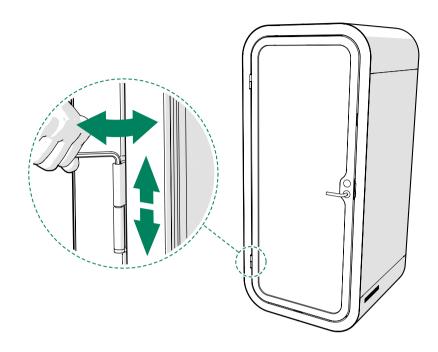
2. Open the door and loosen the set screws of both hinges.



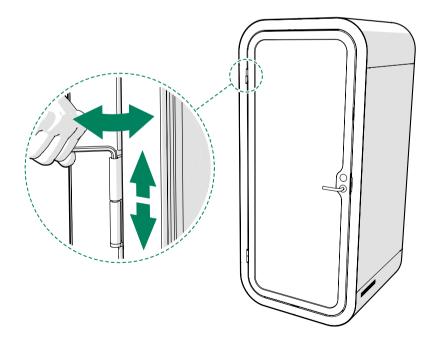
3. Close the door.

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- **4.** To raise the door, insert the hex key into the top of the upper hinge and turn clockwise. To lower the door, turn counter-clockwise.
 - **Note:** After the initial installation, the door normally does not have to be lowered, but raised.

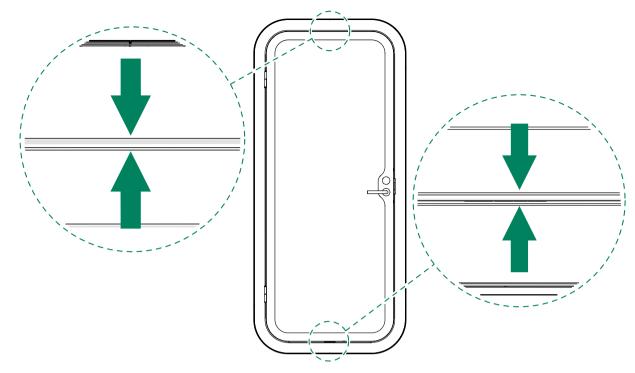


5. Adjust the height setting of the lower hinge accordingly so that the load on both hinges is the same. Turn clockwise to raise and counter-clockwise to lower the setting.

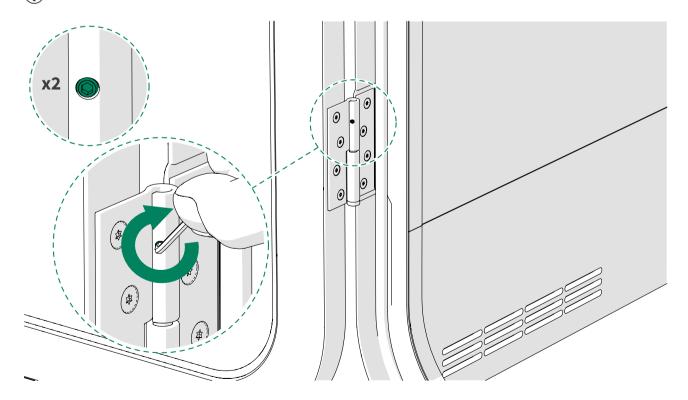


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6. Make sure that the door is aligned correctly.

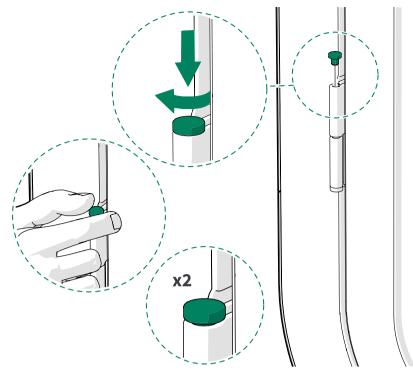


- Test with a flashlight from the inside of the pod.
 If the flashlight shines through the door seams, adjust the door.
- 8. Repeat steps 4–6 if needed.
- 9. Close the door.
- **10.** Open the door and tighten the set screws when the adjustment is complete.
 - (1) Note: Make sure that both hinges have the same height setting.





11. Install the caps to both hinges.

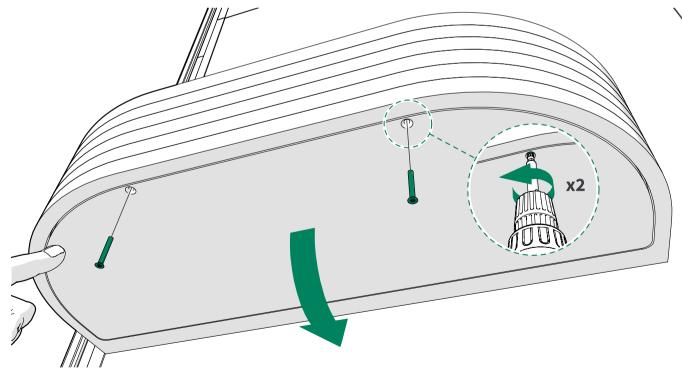


7 Tighten all the screws

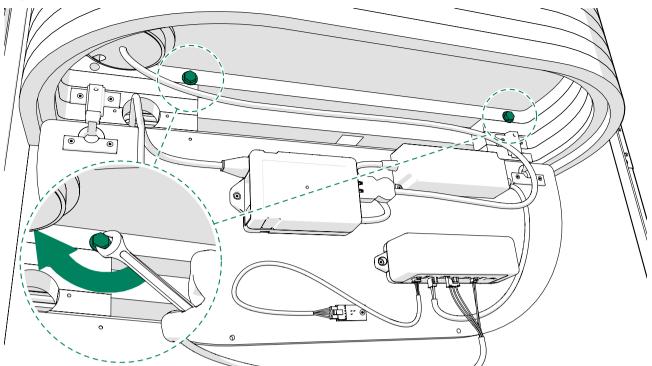
- **1.** Tighten the screws under the seat and at the base of the stool pedestal.

2. Remove the 4x30 screws (2 pcs) from the table bottom board and open the table bottom board.

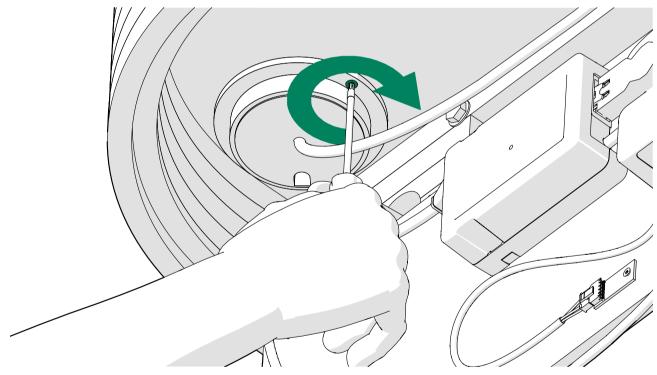
The wide table bottom board has countersunk M6x25 screws (2 pcs). Use a hex key.



3. Tighten the table bolts.

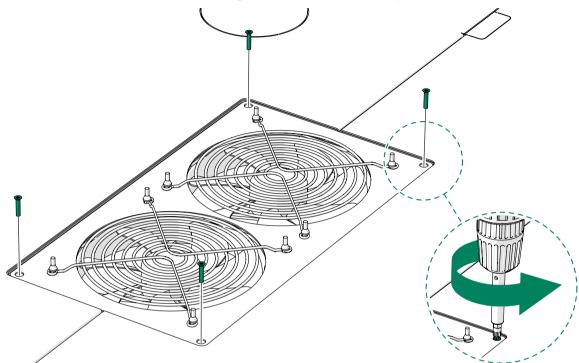


4. Tighten the screw on the power outlet.

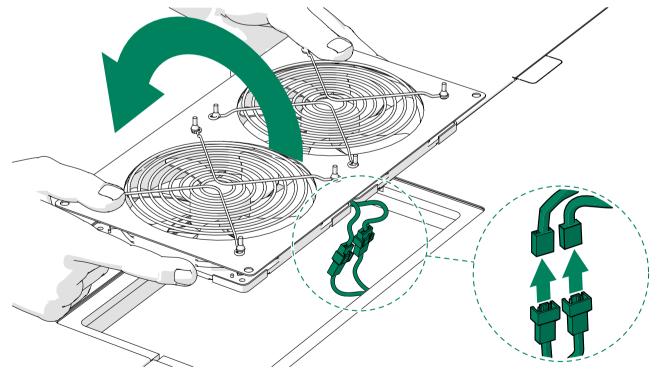


8 Clean the fans

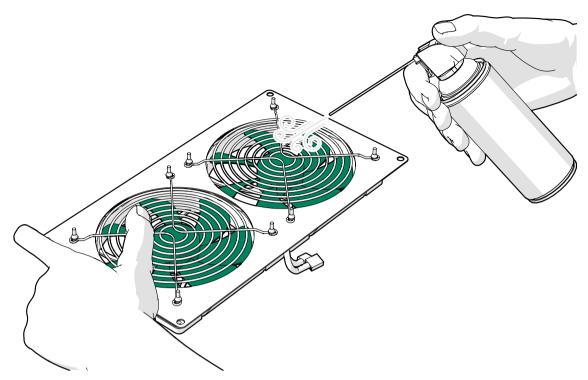
1. Unscrew the 3.5x16 screws (4 pcs) holding the fan module in its place.



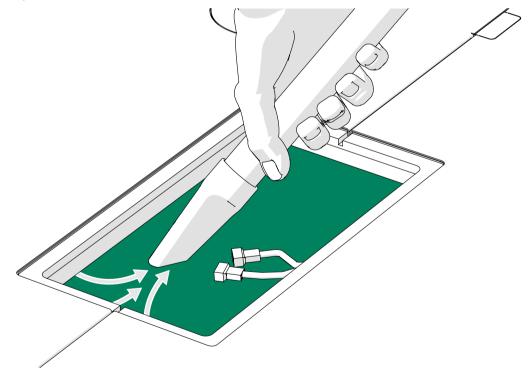
2. Lift the fan module out from the roof module and disconnect DC connectors.



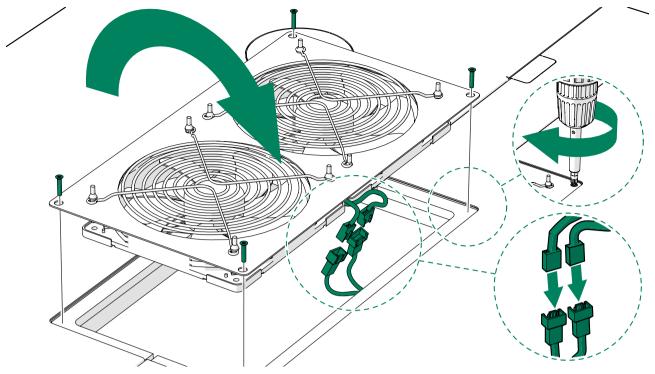
- 3. Clean the fans with an air duster.
- **Note:** Do not apply excessive pressure or suction to the fan blades.



4. Clean the parts under the fan module with a vacuum cleaner and a cloth.

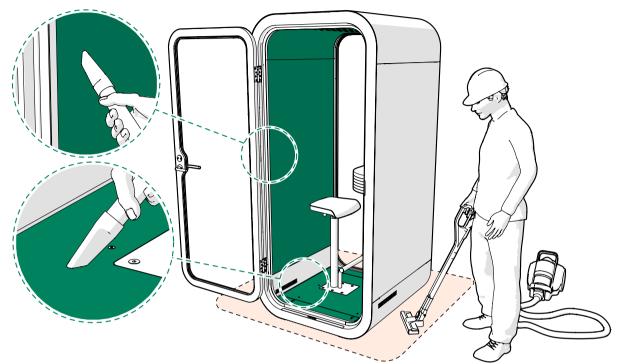


5. Connect the DC connectors and install the fan module with 3.5x16 screws (4 pcs).

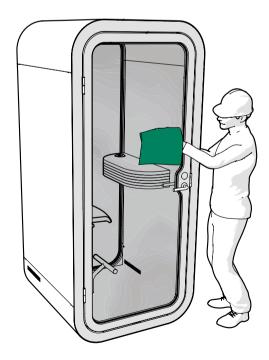


9 Clean the pod

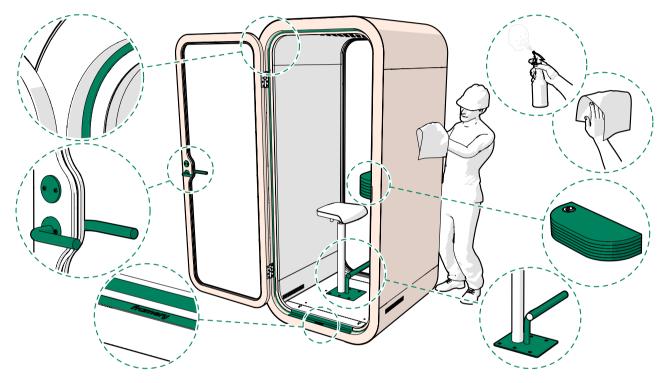
1. Clean the carpet, seat, pod floor, interior panels, and pod surroundings with a vacuum cleaner.



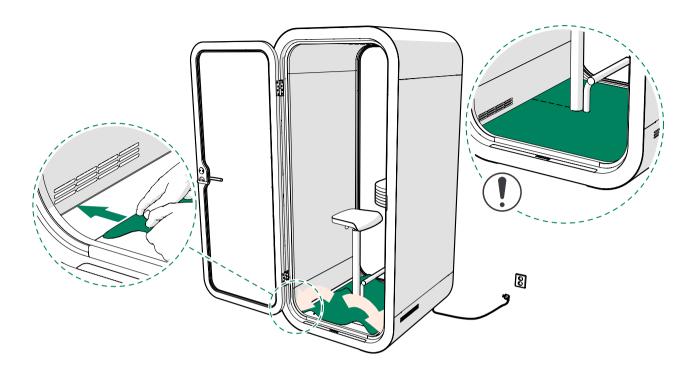
2. Clean the glasses with glass cleaner and a lint-free cloth.



- **3.** Clean the following surfaces with mild alcohol-based all purpose cleaner and a lint-free cloth.
 - Table
 - Control panel and display (O VCR)
 - Footrest
 - Door handles
 - Threshold
 - Door seal
 - Frames
 - Body covers

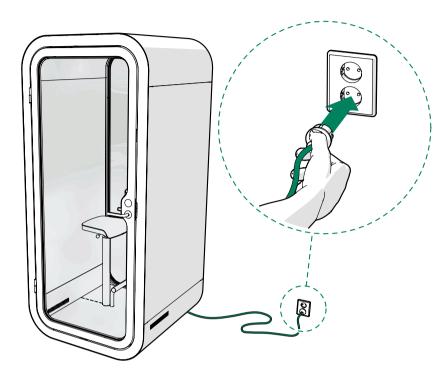


- 4. Install the carpet.
- Note: Make sure that the carpet is firmly in place and that there are no bumps.

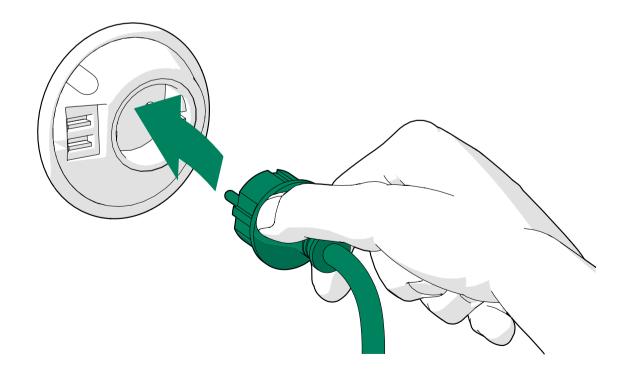


10 Check the functionality of electrical components

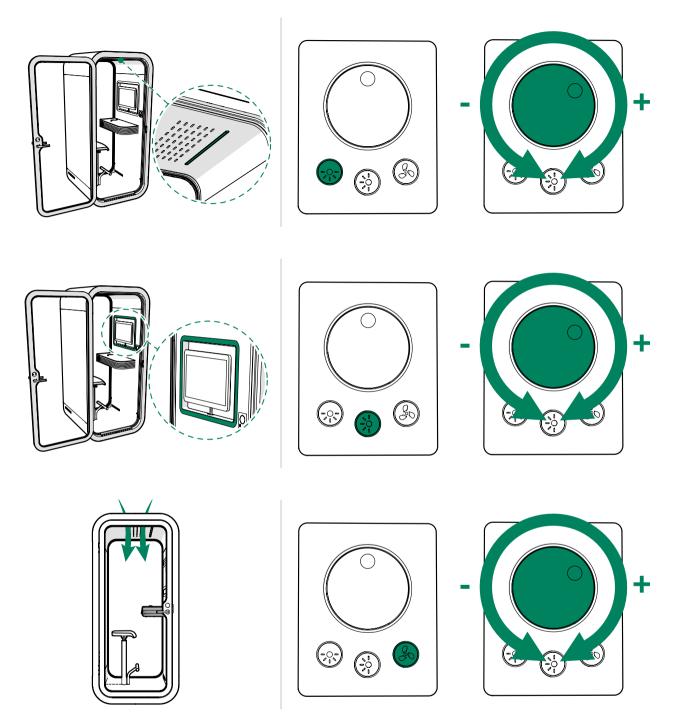
1. Connect the power cord.



- 2. Check that the light and fans turn on when you enter the pod.
- 3. Check that the power outlet in the table works.



4. If the pod is equipped with a control panel (O VCR), check that the fans, ceiling light, and display backlight can be adjusted from the control panel.



5. Step out of the pod. Check that the light switches off after approximately eight minutes of no activity.

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