

Mounting instruction

Mounting the condensation hood



Table of contents

General information	4
Target group	4
Technical changes	4
More documentation	4
Warranty	4
Permissions	4
Safety information	5
Before replacement	6
Tools	6
Spare parts	6
Estimated working time	6
Condensation hood overview	7
Mounting the condensation hood	8
Mechanical installation	8
Electrical installation	11
Testing the condensation hood	13

General information

Target group

This document is aimed at service technicians who have been trained in installing and servicing the oven. The oven must only be installed and serviced by qualified service technicians.

Technical changes

This document is subject to changes without notice.

More documentation

You find more documentation about the oven at our website.

Warranty

You find more information about warranty at our website.

Permissions

Log in as "Technician" (576021) to have the necessary rights to be able to change the oven setup, use the test functions, update software, etc.

Safety information



Read this document before using, installing or servicing the product. Installation and operation must comply with local regulations and accepted codes of good practice.



Read the safety instructions in the user manual, installation manual and service manual before you perform any work on the oven.



All maintenance and repair must be carried out by qualified installation and service technicians only. Installation and/or service by others than qualified service technicians may result in injury to the operator and/or damage to the oven.

Before replacement

- Make sure the required tools are available.
- Unpack the spare parts and check if all parts are available.
- Make sure the working area is tidied up, clean and safe to prevent personal injury and damage to the equipment.

Tools

- Drilling machine
- Ø5.7 drill
- M5 threaded tap

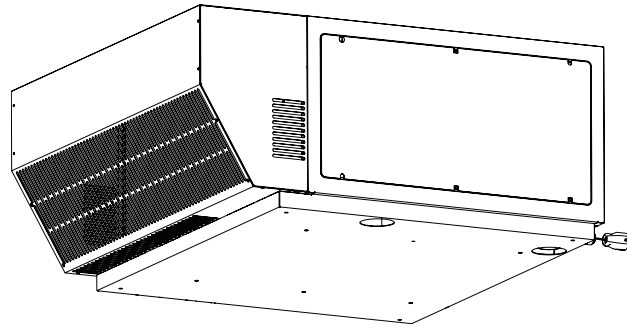
Spare parts

- Condensation hood, mounting kit.

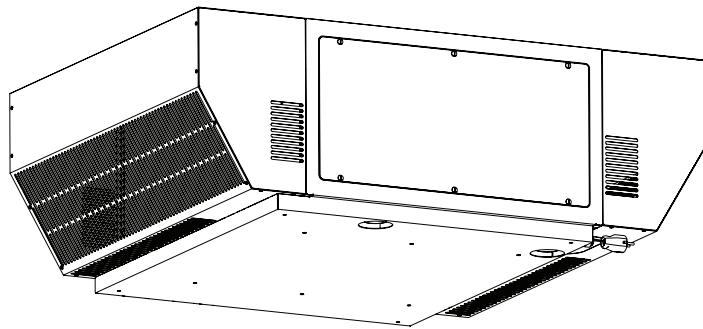
Estimated working time

The estimated working time is 1 hour.

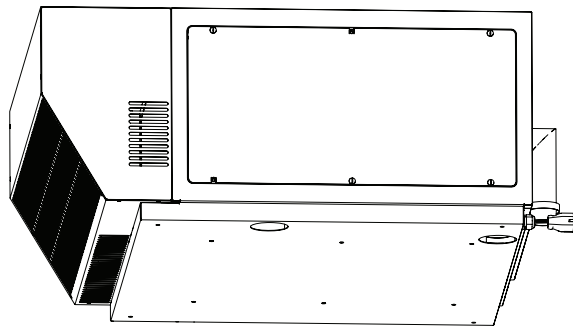
Condensation hood overview



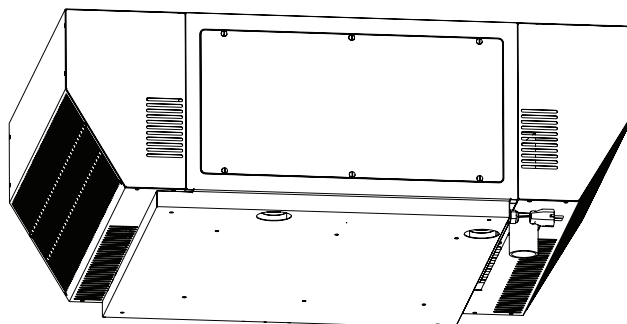
Condensation hood for standard ovens



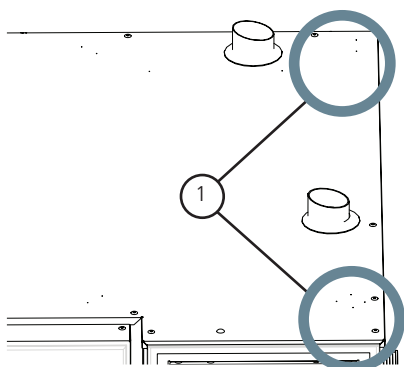
Condensation hood for PassThrough ovens



Condensation hood for Stacking kit ovens



Condensation hood for Stackit PassThrough ovens

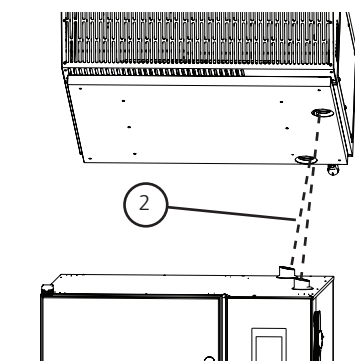


Mounting the condensation hood

Mechanical installation

IMPORTANT!

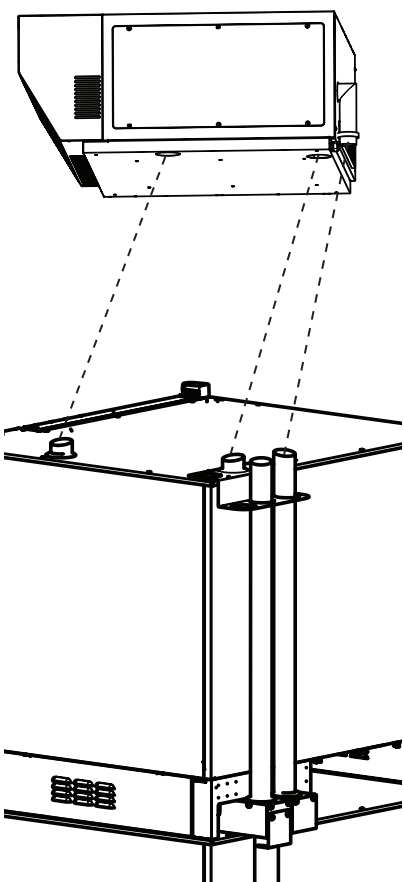
The distance from the condensation to the ceiling must be minimum 300 mm.



1. Drill out the centre marks in the oven roof in the marked areas using a Ø4.7 drill and a M5 threaded tap.
The illustration only shows some of the markings on the right-hand side of the oven. The same must be done on the left-hand side of the oven.
2. Place the the condensation hood on top of the oven.

IMPORTANT!

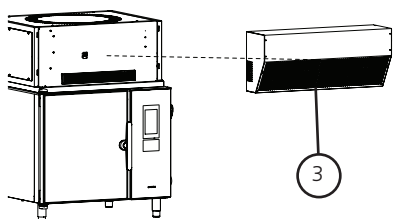
Make sure that the pipes in the condensation hood fits on the exhaust pipe and air intake pipe on the oven.



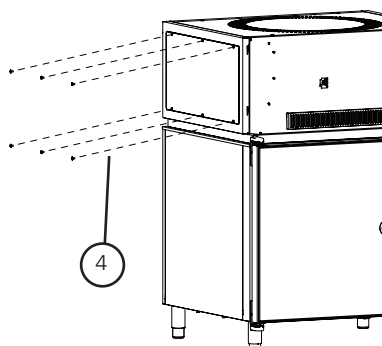
IMPORTANT!

In case of a Stacking kit oven, make sure that the pipes in the condensation hood fits on the exhaust pipe and air intake pipe on the upper oven as well as the exhaust pipe for the bottom oven.

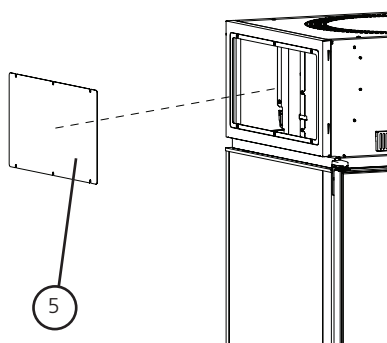
3. Remove the front.



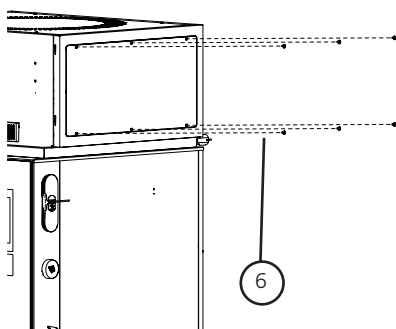
4. Remove the six M5x10 screws on the left-hand side.

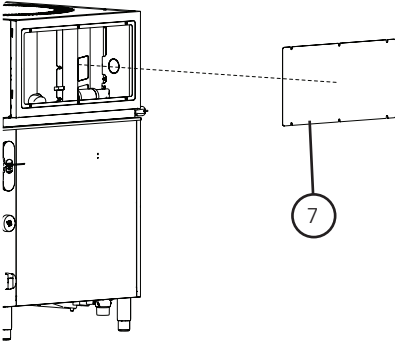


5. Remove the side plate on the left-hand side.

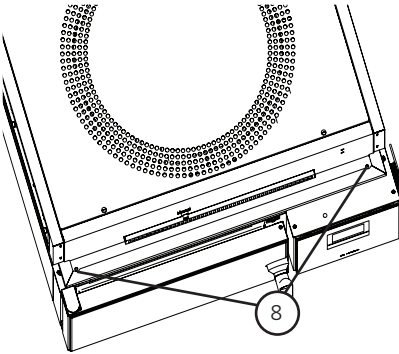


6. Remove the six M5x10 screws on the right-hand side.

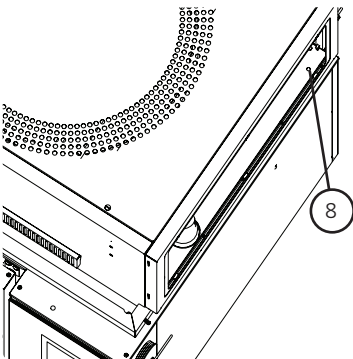
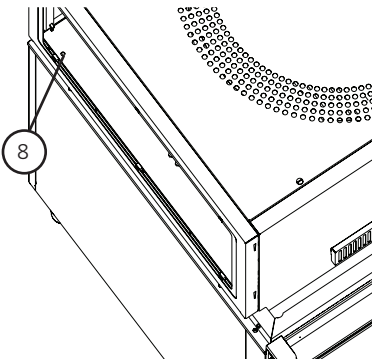


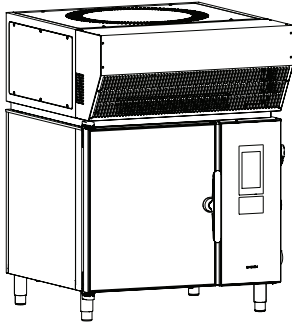


7. Remove the side plate on the right-hand side.

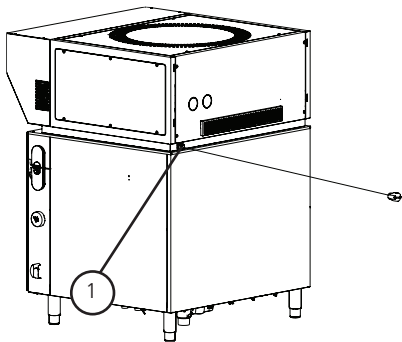


8. Fasten the condensation hood with four M5x10 screws.



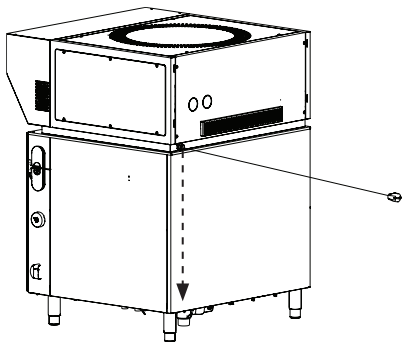


9. Remount the side plates and fasten them with six screws.
10. Remount the front.

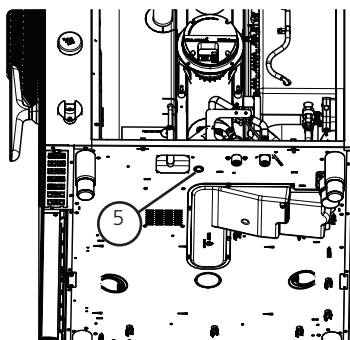


Electrical installation

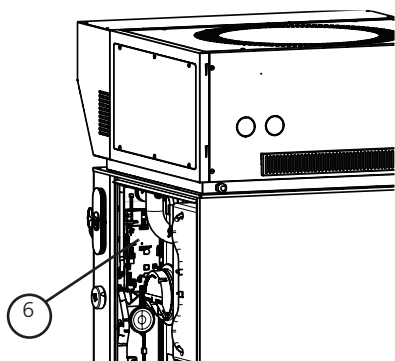
1. Lead the wire for the IO board through the cable gland.



2. Lead the wire down the back side of the oven.
3. Fasten the wire with cable ties.

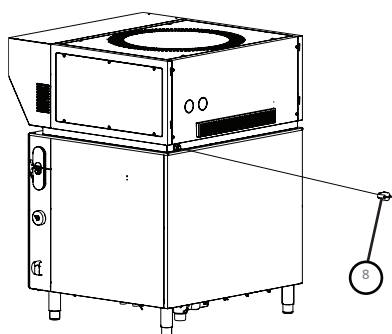
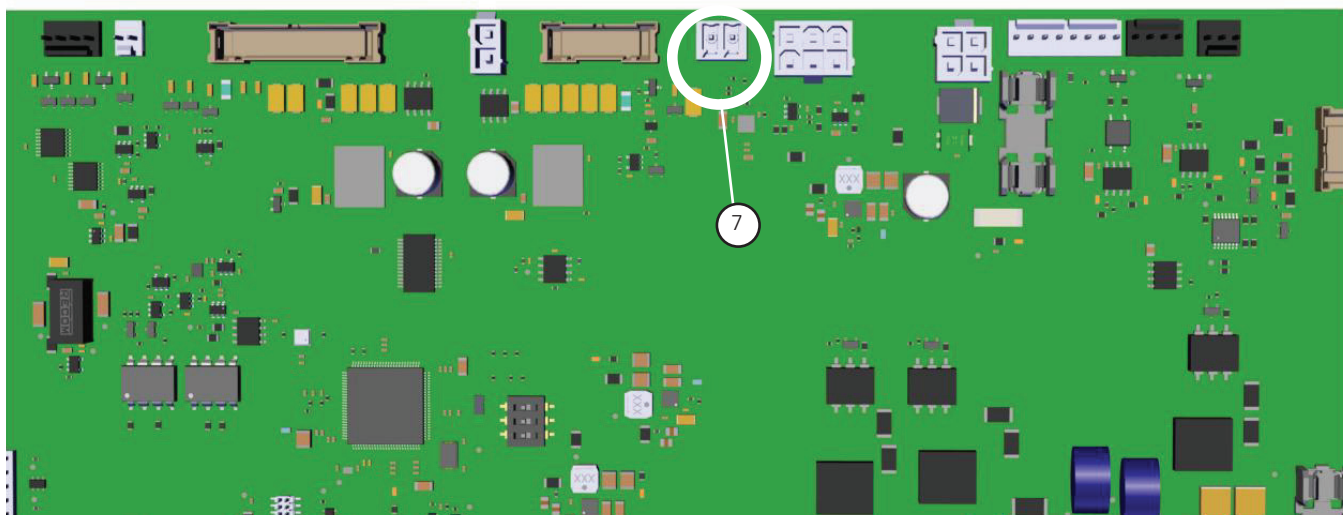


4. Remove the side plate.
5. Lead the wire under the oven and up through the hole for Ethernet connection.



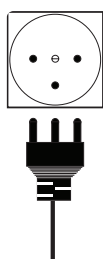
6. Lead the wire to the IO board on the front panel.

7. Connect the wire to the IO board on J1.



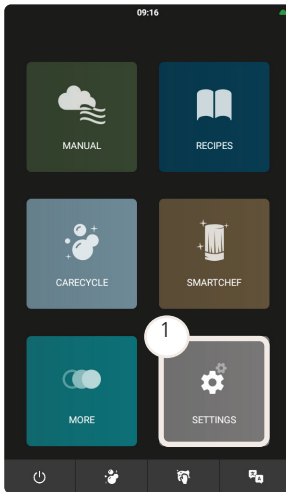
8. Put the three-pin plug into the socket.

9. Switch on power.

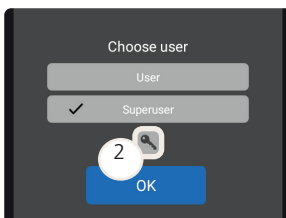
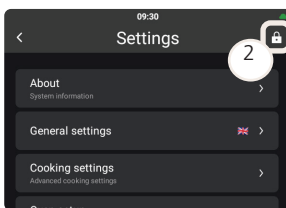


Testing the condensation hood

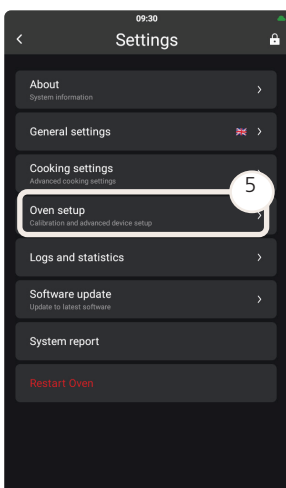
1. Go to "Settings" in the home screen menu.

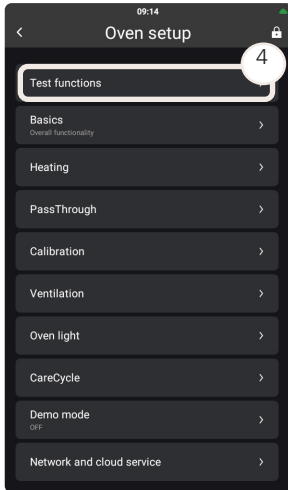


2. Log in as "Technician".

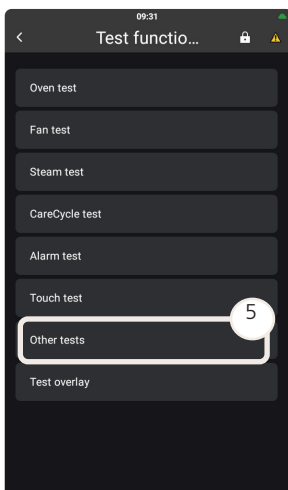


3. Touch "Oven setup"

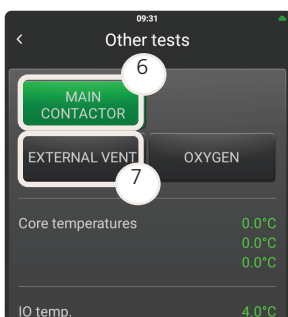




4. Touch "Test functions".



5. Touch "Other tests".



6. Touch "Main contactor".

7. Touch "External vent".

This page is intentionally left blank

Fri-Jado B.V.
Blauwhekken 2
4751 XD Oud Gastel
North Brabant
The Netherlands

T: +31 (0)76 508 5400
M: info@frijado.com

Fri-Jado France LLC
31 Parc du Golf – CS 90519
350 Avenue JRGG de la Lauzière
13593 Aix-en-Provence Cedex 3
France

T: +33 (0)44 216 3560
M: fr.info@frijado.com

Fri-Jado UK Ltd.
Ashley House
Ashley Road UB8 2GA
Uxbridge Middlesex
United Kingdom

T: +44 (0)189 527 2227
M: uk.info@frijado.com

Fri-Jado Inc.
1401 Davey Road
Suite 100 Woodridge
IL 60517
USA

T: +1 (0)877 374 5236
M: us.info@frijado.com
