

MOVAIR

ESSENCE OF EVOLUTION **COMBI OVENS**



STACKED INSTALLATION

(READ ALL INSTRUCTIONS BEFORE USE)

TO BE USED IN CONJUNCTION WITH USER MANUAL SUPPLIED WITH OVEN

Electric Models:


MTE5WRT / MTE5WLT
MTE7XWRT / MTE7XWLT
MTE10XWRT / MTE10XWLT


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Setting Up Information

	IMPORTANT
	<p>THIS MANUAL IS TO BE USED IN CONJUNCTION WITH THE USER MANUAL SUPPLIED WITH THE OVEN</p>

	IMPORTANT
	<p>To be installed only by an authorised service technician</p>

	WARNING
	<p>Improper installation, adjustments, alterations, service or maintenance can cause property damage, injury or death</p>

Handling

- Use suitable means to move the unit;
 - For smaller items use two people
 - For large items a fork lift, pallet trolley or similar (the forks should reach completely beneath the pallet)

Unpacking

- Check the unit for damage before and after unpacking. If unit is damaged, contact the distributor and manufacturer
- Should any item have physical damage, report the details to the freight company and to the agent responsible for the dispatch within seven (7) days of receipt. No claims will be accepted or processed after this period
- Remove all protective plastic film, ties and packers before installing and operating
- Clean off any remaining residue from the interior/exterior of the unit using a clean cloth dampened with warm soapy water

Positioning

	IMPORTANT
	<p>Do not install unit under a bench. Under bench installation will void warranty</p>

General Information

- The oven must be installed under an extraction canopy that meets AS 1668.2.
- Have a smooth, level floor which can bear the weight of the appliance at full load
- Have a room temperature above +4°C with a maximum humidity of 70%;
- Comply with the regulations in force in terms of safety in the workplace and the systems;
- Not contain potentially explosive materials or substances;
- Be dedicated to food preparation. In addition, a gas-fired appliance requires, by law, rooms with a surface area and ventilation that are suitable for the power of the oven and that have a means of externally evacuating flue gases
- Please consult national and local standards to ensure that your unit is positioned and ventilated in accordance with any existing requirements
- Do not allow cables or other items to rest/hang over the exhaust vents
- Do not install unit under a bench

Spacing

The sides of the Combi oven must have the following minimum clearances:

Heat Source

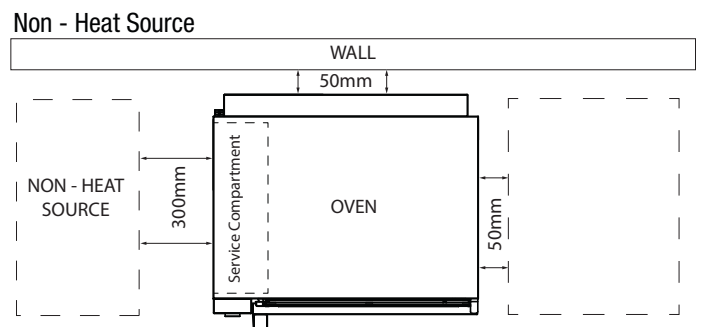
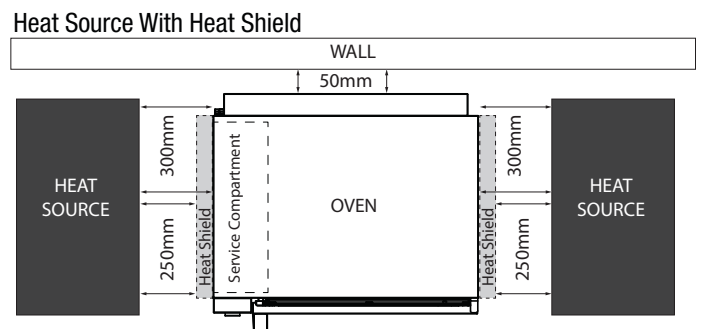
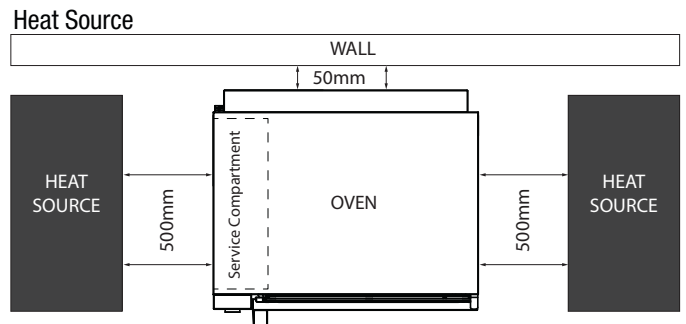
500mm clearance from another heat source, in order to protect the oven components.

For distances under 500mm, it is mandatory for Stoddart heat shields to be fitted (for a minimum distance of 50mm from the surface of the oven). Failure to adhere to minimum clearances may void the oven warranty.

Non-Heat Source

50mm clearance from a non-heat source to the surface of the oven. Failure to adhere to minimum clearances may void the oven warranty.

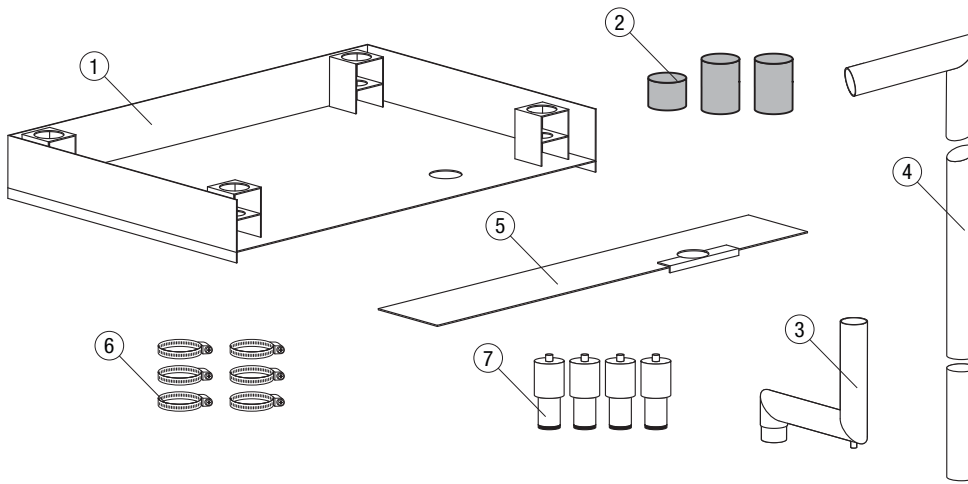
Note: The Movair ovens come in both Left and Right configurations. Left configuration shown.



Stacking Kit

Hardware

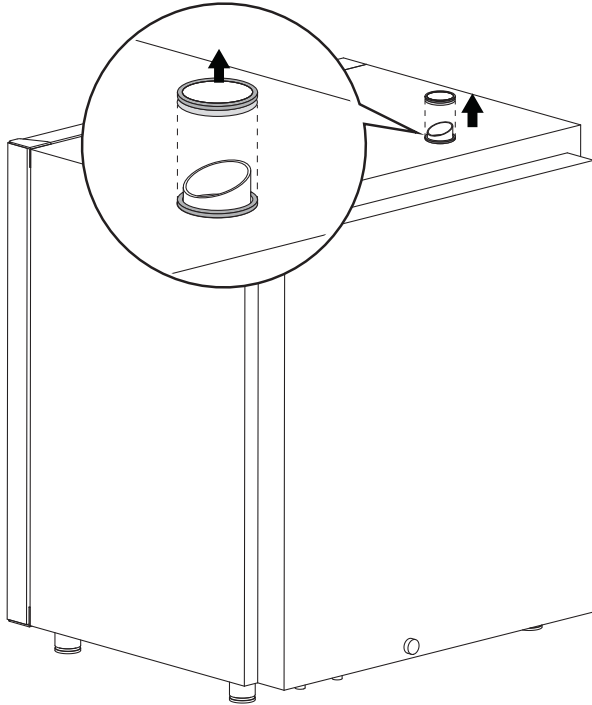
1	Base Unit
2	Silicone Tubes
3	Lower Humidity Vent Extension
4	Upper Humidity Vent Extensions
5	Humidity Vent Bracket
6	Hose Clamp Large x 2
7	150mm Feet x 2



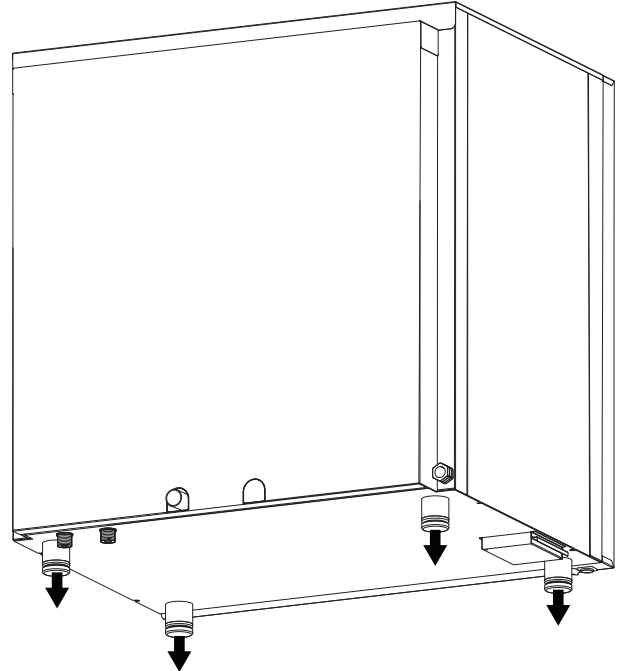
Due to continuous product research and development, the information contained herein is subject to change without notice.

Assembly

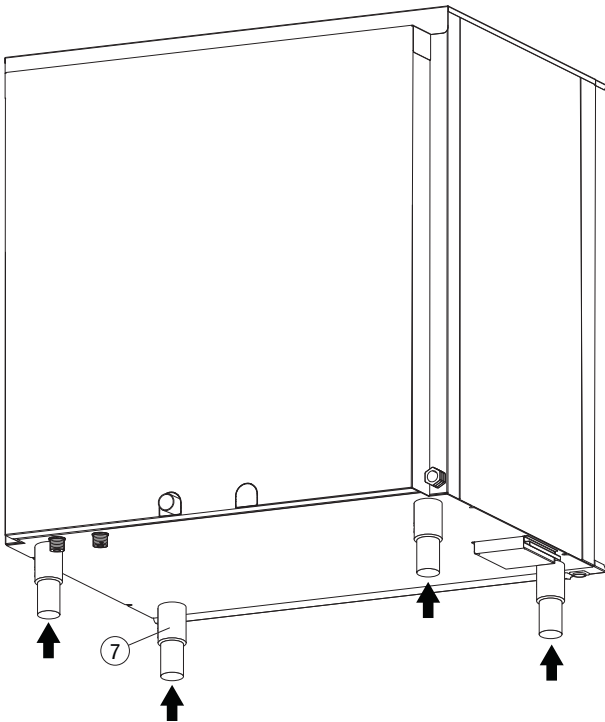
1. Remove the rubber ring from around the humidity vent



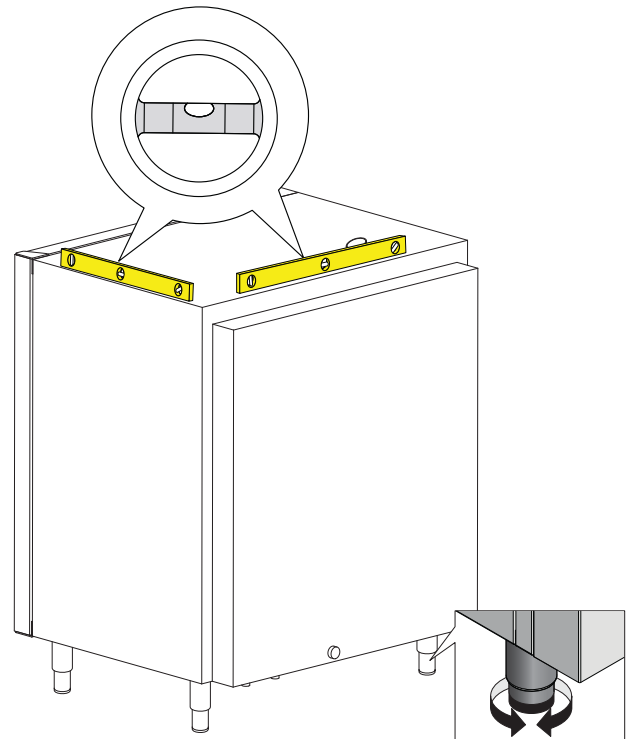
2. Remove the 50mm feet from the base oven



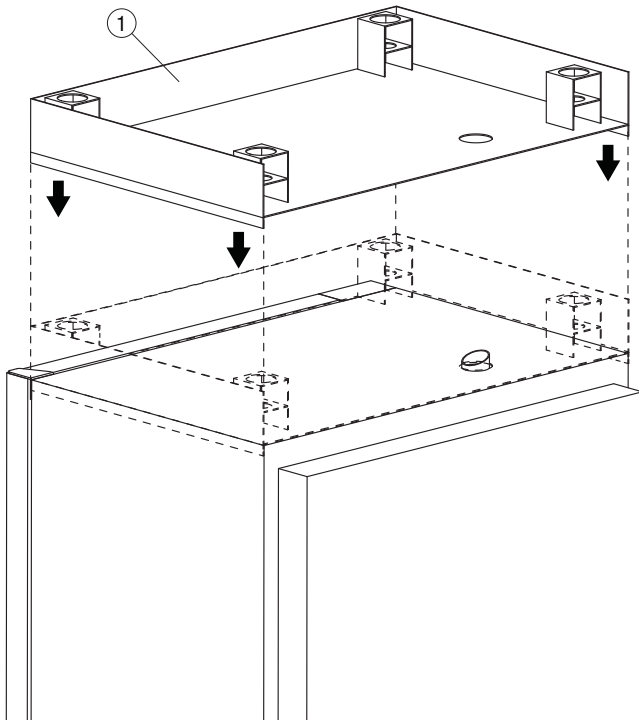
3. Install the 150mm feet to the base oven



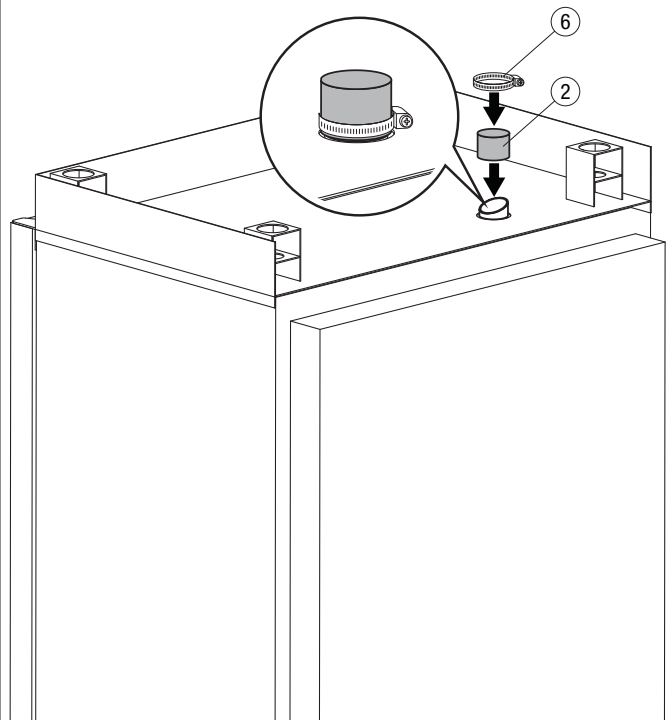
4. Using a spirit level, ensure that the Combi oven is level. Adjust the foot height to level Combi oven



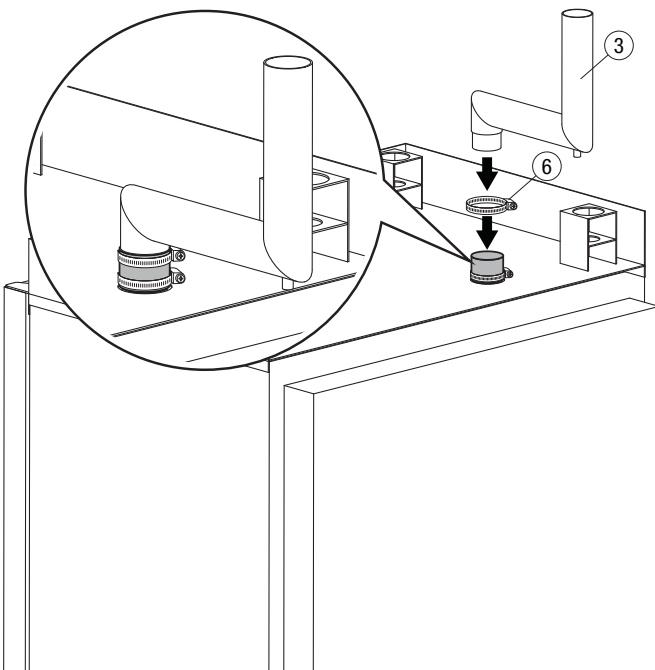
5. Place the stacking base onto the base oven



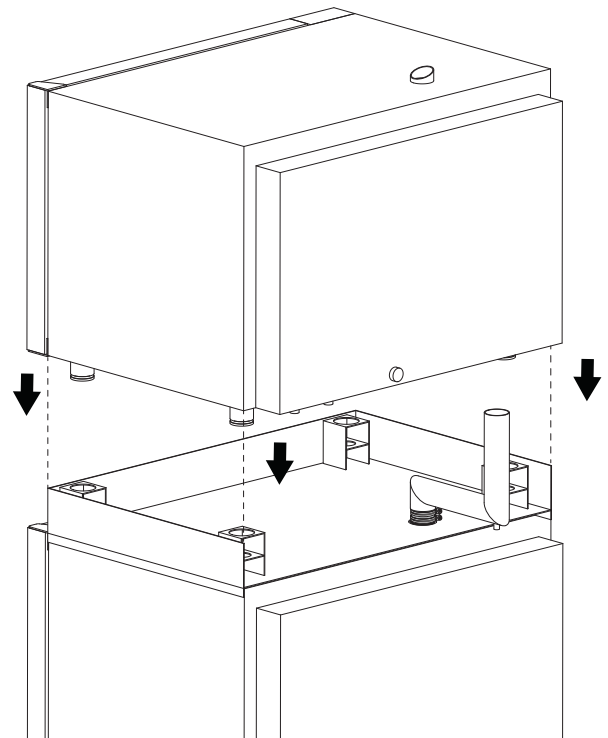
6. Secure the small silicone tube to the humidity vent using a hose clamp



7. Insert the lower humidity vent extension into the silicon tube and secure with hose clamp

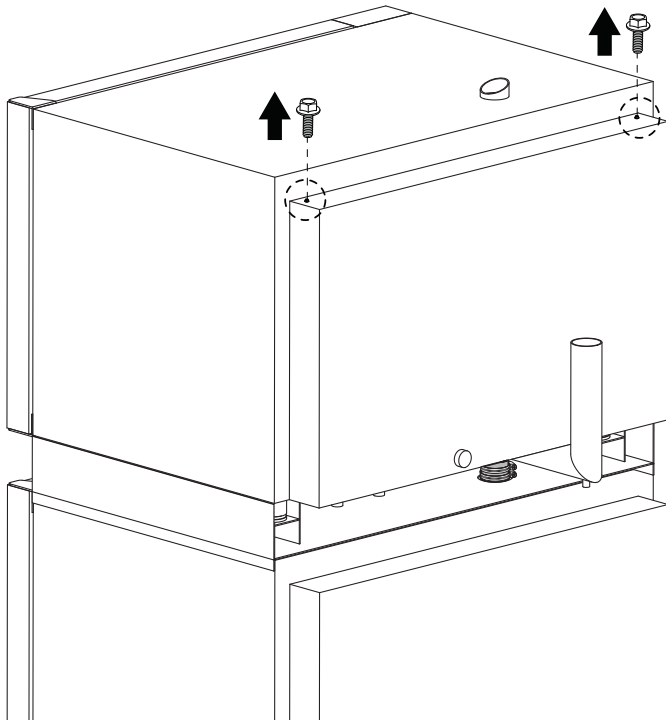


8. Place upper oven on the stacking kit (minimum four people) Ensure the four feet sit in the locating holes



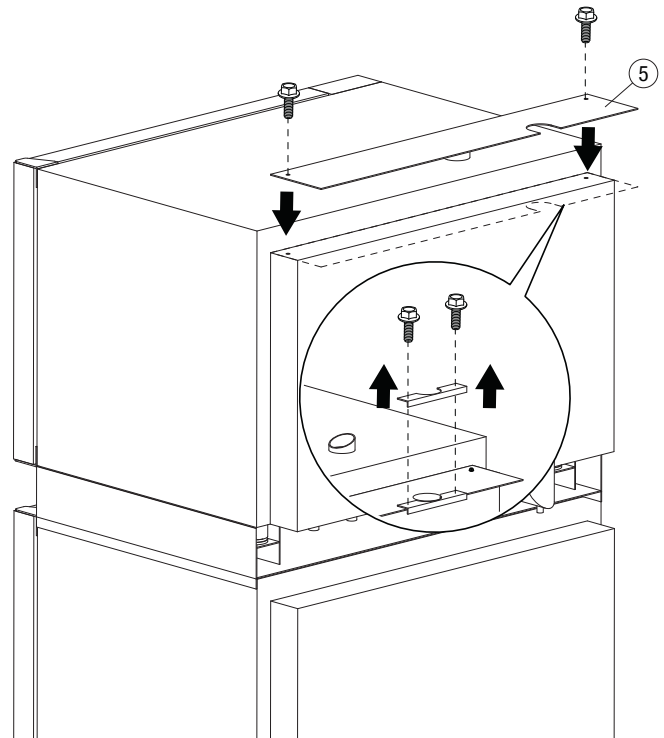
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9. Remove the two shroud screws



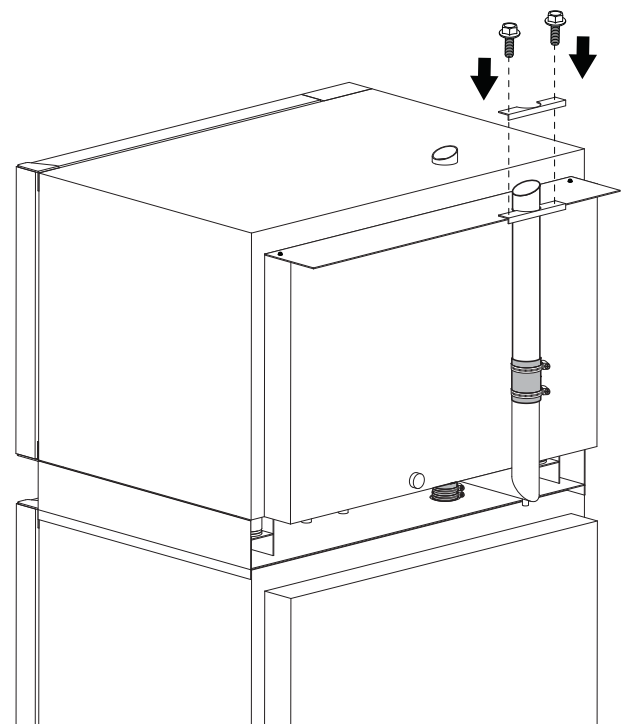
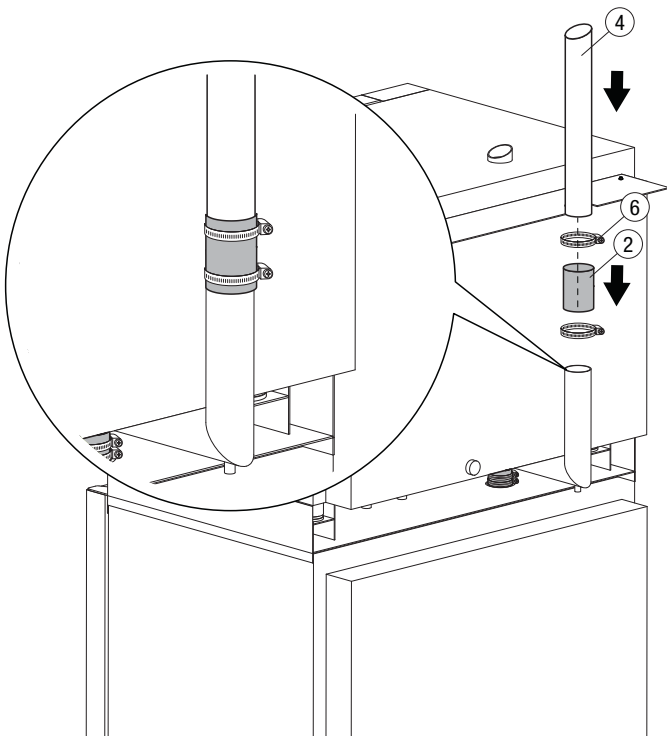
10. Place the vent bracket onto the oven and secure with the two previously removed shroud screws

11. Remove the outer bracket



12. Attach the upper humidity vent extension to the lower vent extension using silicone tube and two hose clamps

13. Reinstall the outer bracket



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Water Connection

Stoddart Standard Filter

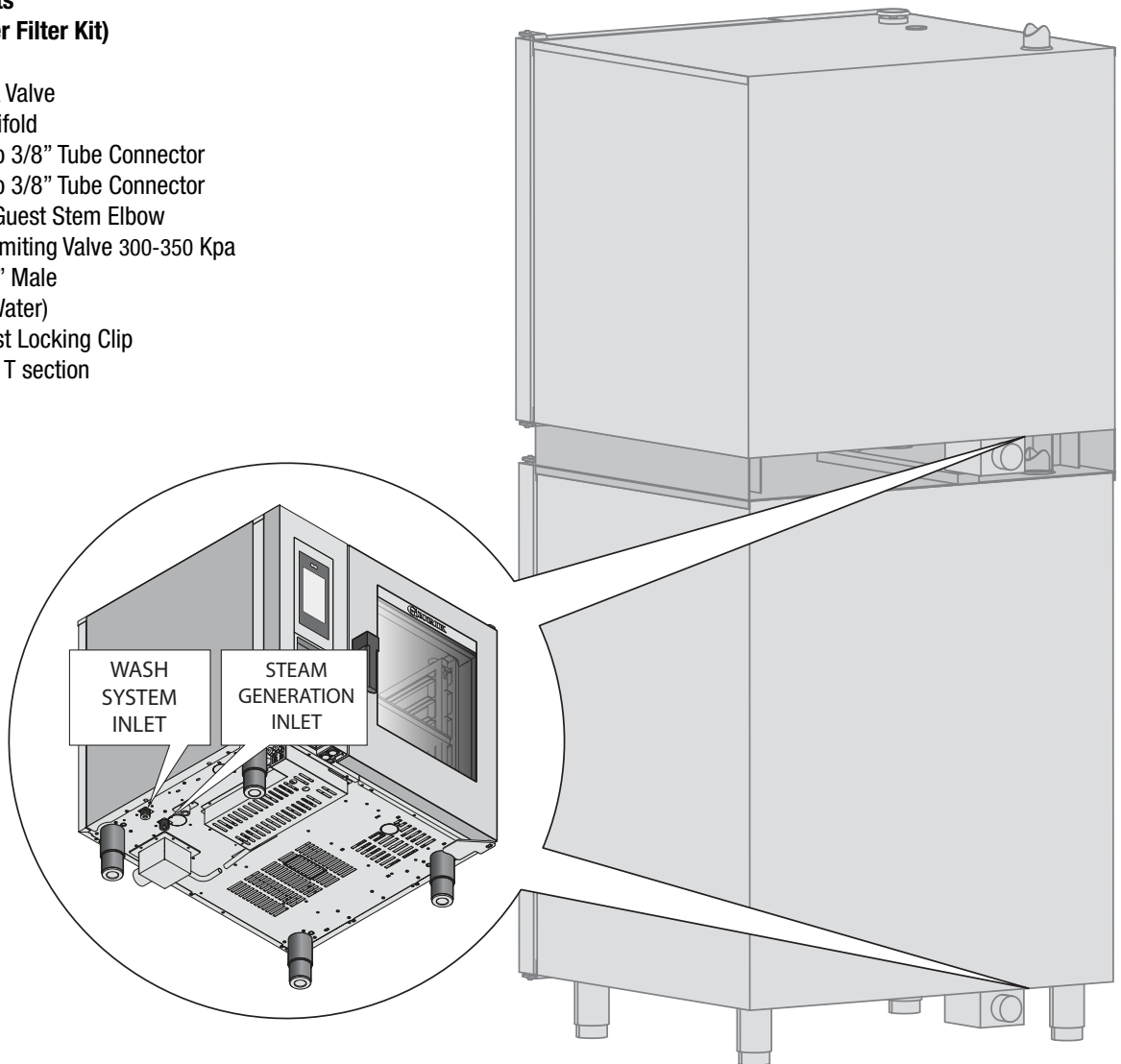
	IMPORTANT
	This oven must be installed in accordance with AS/NZS 3500.1 The Oven must be installed with the supplied Dual Check Valve, Water Filter and Pressure Limiting Valves

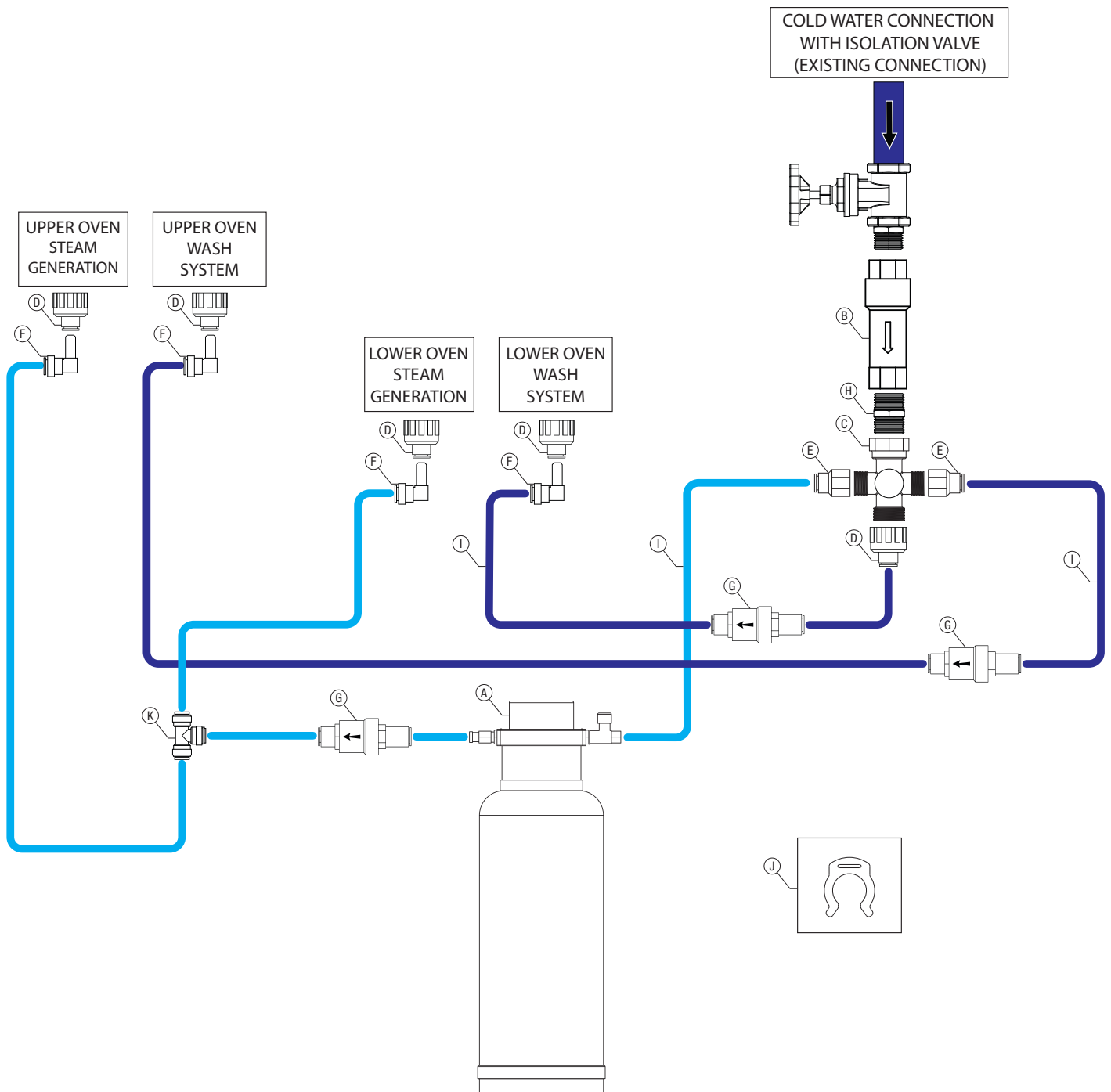
- Water connections are labelled on the oven
- Isolation valve must be installed at the water supply outlet
- **Water Temperature:**
Cold water connection - Min 10°C, Max 35°C
- **Steam Generation:**
The Combi oven requires filtered water supplied to its steam generation system. Water pressure must be 300-350 kPa at oven connection. This is controlled with the supplied PLV
- **Wash System:**
The Combi oven requires unfiltered water supplied to its wash system.
Water pressure must be 300-350 kPa at oven connection. This is controlled with the supplied PLV
- Refer to the Stoddart Standard Filter user manual for filter setup

Supplied Components

(Plumbing Kit / Water Filter Kit)


- A. 1 x BWT Filter
- B. 1 x Dual Check Valve
- C. 1 x 4 Way Manifold
- D. 5 x 3/4" BSP To 3/8" Tube Connector
- E. 2 x 1/2" BSP To 3/8" Tube Connector
- F. 4 x 3/8" John Guest Stem Elbow
- G. 3 x Pressure Limiting Valve 300-350 Kpa
- H. 1 x Nipple, 3/4" Male
- I. 1 x 3/8 Tube (Water)
- J. 21 x John Guest Locking Clip
- K. 1 x John Guest T section





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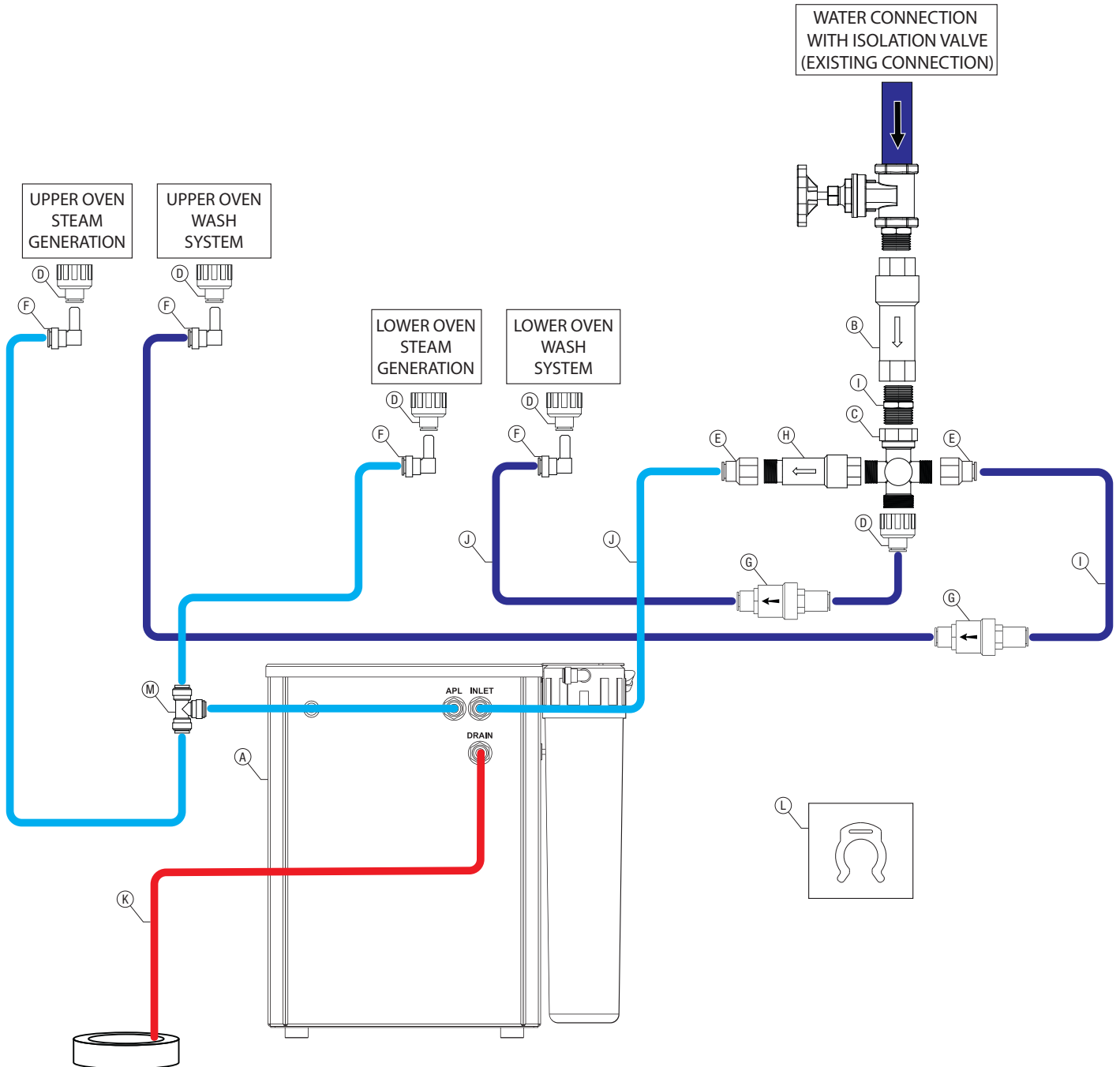
Stoddart Supplied Reverse Osmosis Filter

	IMPORTANT
	This oven must be installed in accordance with AS/NZS 3500.1 The Oven must be installed with the supplied Dual Check Valve, Water Filter and Pressure Limiting Valves

- Water connections are labelled on the oven
- Isolation valve must be installed at the water supply outlet
- **Water Temperature:**
Cold water connection - Min 10°C, Max 35°C
- **Steam Generation:**
The Combi oven requires filtered water supplied to its steam generation system. Water pressure must be 300-350 kPa at oven connection. This is controlled with the Stoddart RO system
- **Wash System:**
The Combi oven requires unfiltered water supplied to its wash system.
Water pressure must be 300-350 kPa at oven connection. This is controlled with the supplied PLV
- Refer to the Stoddart supplied RO user manual for filter setup

Supplied Components**(Plumbing Kit / Water Filter Kit)**

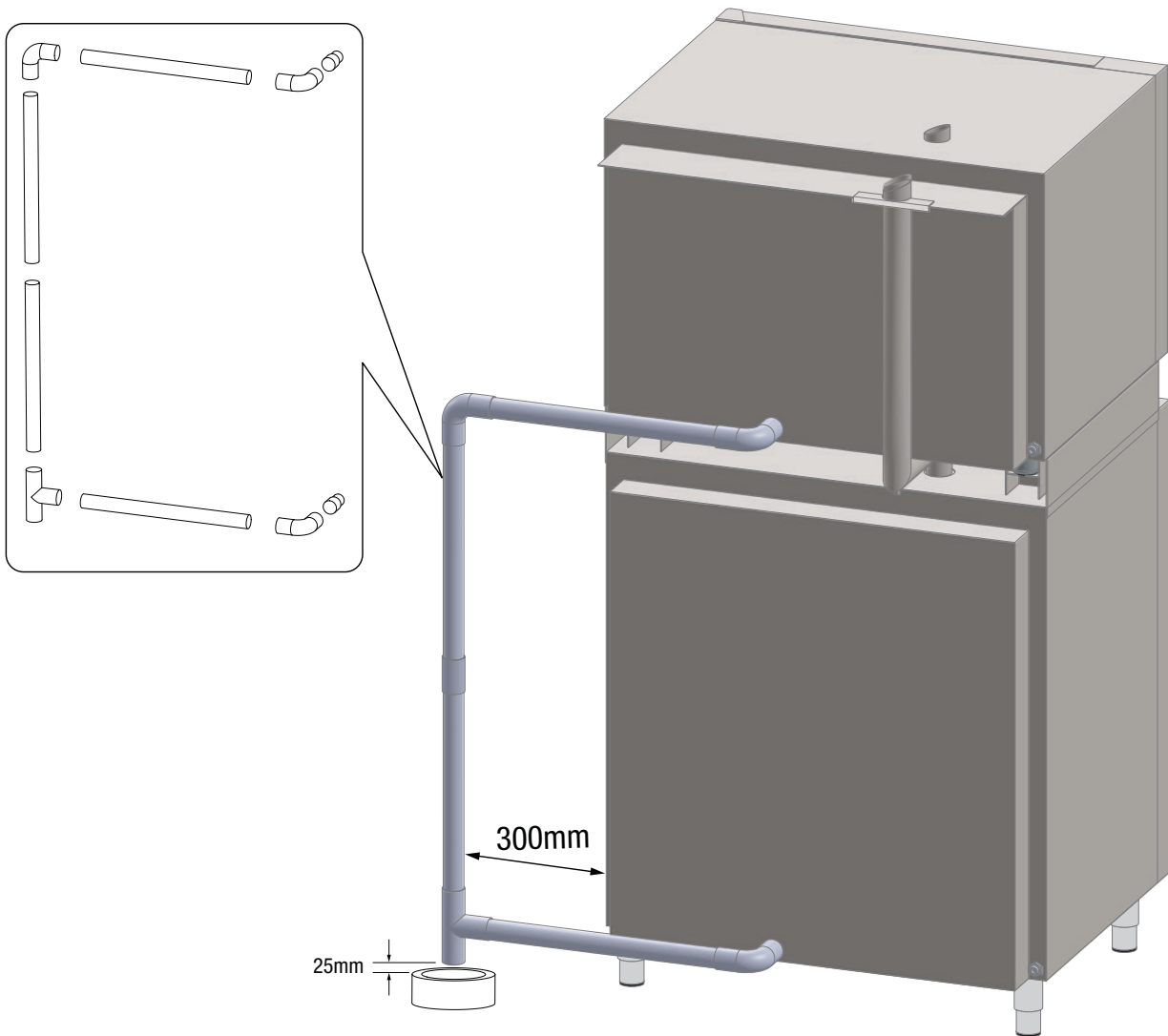
- A. 1 x Ro Unit
- B. 1 x Dual Check Valve
- C. 1 x 4 Way Manifold
- D. 5 x 3/4" Bsp To 3/8" Tube Connector
- E. 2 x 1/2" Bsp To 3/8" Tube Connector
- F. 4 x 3/8" John Guest Stem Elbow
- G. 2 x Pressure Limiting Valve 300-350 Kpa
- H. 1 x Pressure Limiting Valve 350-600 Kpa
- I. 1 x Nipple, 3/4" Male
- J. 1 x 3/8 Tube (Water)
- K. 1 x 1/4 Tube (Drain)
- L. 21 x John Guest Locking Clip
- M. 1 x John Guest T section



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Drainage Connection

- Drain kit is supplied with oven as illustrated. Any modification or extension to the kit must be able to resist temperatures up to 100°C
- Plumb supplied waste pipes to the Tundish
- Tundish needs to be a minimum of 300mm from the outlet on the service side of the oven
- Tundish should never be located directly below the waste outlet, or close to or under the oven control compartment. Steam from drainage should not be allowed to rise up underneath the oven control compartment
- Waste pipe must sit 25mm above the Tundish
- Secure waste pipe to the Combi oven. Securing bracket is attached to top of the Combi oven. Remove screw, reposition bracket, then secure in place with previously removed screw



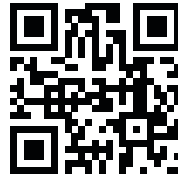
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Email: spares@stoddart.co.nz



Service Request

Sales

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Email: sales@stoddart.co.nz

www.stoddart.co.nz

New Zealand Business Number: 6837694

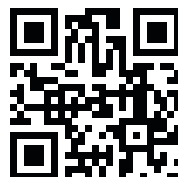
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Service Request

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