

Stacking kit - silicone-sealed screw

General

- These instructions are intended solely for an authorized customer service engineer.
- Inform the customer of important points relating to operation and safety.

About this instruction manual

This manual explains how to protect a specific screw against water ingress using silicone during installation of the stacking kit.

This manual must be used only in conjunction with the Operating and installation instructions for the stacking kit.

Necessary additional instructions

These instructions are a supplement to the user and installation manuals and the servicing documentation for your appliance and must only be used in conjunction with these documents. Please refer to the manuals for technical data, intended use, design and operation and safety information.

Tools required

- Phillips screwdriver

Parts required

- Heat-resistant silicone

Sharp-edged sheet-metal parts

WARNING

Risk of cuts from sharp-edged sheet-metal parts

Working with or behind sharp-edged sheet-metal parts may result in cuts to hands.

- ▶ Exercise caution.
- ▶ Wear personal protective equipment.

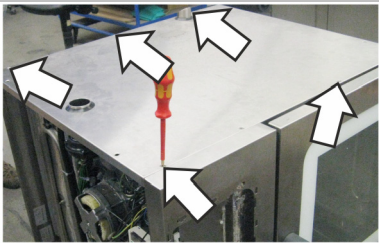
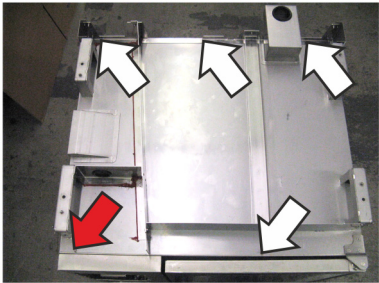
Requirements

Check that the following requirements have been met:

- The appliances have been disconnected from the power supply.
- The appliances have been disconnected from the water supply and wastewater handling system.
- The appliance has been disconnected from the gas supply.
- The appliances are cool.
- The cooking chamber in each appliance is empty (rack, suction panel, sheet pans, ...)
- In both appliances, all tanks (collector box, boiler and drain box) and all hoses have been pumped empty.
- The cleaning-fluid connections have been removed.
- Any peripheral accessories (hood or heat shield) have been removed.
- The stacking kit components have been removed from the packaging and the contents checked to ensure that all parts are present.

- There are up to four people or alternative lifting gear available at certain times for moving and lifting the appliance.

Fitting the stacking kit

1.		
.		<i>See Operating and installation instructions for Convotherm 4 stacking kit.</i>
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15.		
16.		<p>Remove the five screws on the appliance lid using a Phillips screwdriver. Do not reuse these screws.</p> <p>Please note: The screw indicated by the Phillips screwdriver is protected by silicone against water ingress.</p>
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.		<i>See Operating and installation instructions for Convotherm 4 stacking kit.</i>
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23.		<p>Fasten the adapter in place using the five countersunk screws supplied. Use silicone to seal the identified screw (bottom left in the photo) so that it is water-tight to prevent water entering the appliance control unit.</p>
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.		<i>See Operating and installation instructions for Convotherm 4 stacking kit.</i>
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