

MI_2417: Cooking cabinet sensor shielding - replacement

 iHexagon

 10 min.

 Standard

 21/09/2026

Topic

These modification instructions describe the removal and installation of the shielding of the cooking cabinet sensor for iHexagon units.

Affected appliances

iHexagon

Required tool

- Standard

Required components

Component	Article number
Cooking cabinet sensor shielding	40.05.813P

General information

Information

Enter the component's installation at the service level (*Component Replacement* tab). This is an integral part of the maintenance history.

Target group

Installation, inspection, maintenance and repair work must only be carried out by trained technicians and technicians authorised by the manufacturer. In order to prevent accidents or damage, the manufacturer recommends that technicians attend training and safety instructions.

Information

For more information, see the installation manual.

Installation position



Safety instructions

DANGER

High voltage when connecting to the mains power

Danger to life when working with high voltage.

- Disconnect from the power supply.
- Secure against unintentional switching on.
- Make sure the unit is disconnected from the power.

CAUTION

Sharp edges on the housing

Risk of cuts on the housing when working in the electrical compartment.

- Wear protective gloves.

Information

Observe regional and country-specific safety and testing regulations

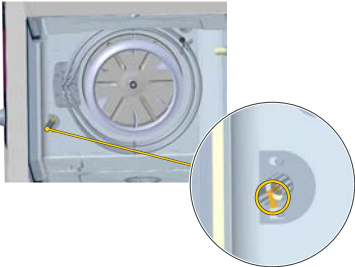
The relevant regional, country-specific safety and testing regulations apply to all work on RATIONAL units. These regulations may vary by region and are country-specific and are therefore not listed separately in this document.

The technician is responsible for complying with these regulations.

Installation - cooking cabinet sensor shielding

	<p>⚠ CAUTION! Risk of burns. Hot surface in the cooking cabinet after operation.</p> <ul style="list-style-type: none"> ▪ Leave the cooking cabinet to cool down. ▪ Wear suitable protective gloves. <ul style="list-style-type: none"> ✓ The unit is disconnected from the power. ✓ The cooking cabinet door is open. ✓ There are no cooking accessories in the cooking cabinet. <ol style="list-style-type: none"> 1. Remove the 2 cap nuts. 2. Remove the left hinging rack by swivelling it at the bottom towards the centre of the cooking cabinet.
	<ol style="list-style-type: none"> 3. Remove the 2 cap nuts. 4. Remove the air baffle by swivelling it on the underside towards the centre of the cooking cabinet.
	<ol style="list-style-type: none"> 5. Remove the 2 cap nuts. 6. Remove the cooking cabinet sensor shielding. <p>>> The removal of the cooking cabinet sensor shielding is complete.</p>

Installation - cooking cabinet sensor shielding

	<ul style="list-style-type: none"> ✓ The unit is disconnected from the power. ✓ The cooking cabinet door is open. ✓ The cooking cabinet sensor shielding has been removed <ol style="list-style-type: none"> 1. Insert the cooking cabinet sensor shielding. <p>Information The cooking cabinet sensor must be aligned straight during installation and passed through the guide eyelet in the shielding.</p> <ol style="list-style-type: none"> 2. Secure it with the 2 cap nuts.
	<ol style="list-style-type: none"> 3. Fit the air baffle. 4. Fasten the air baffle with the 2 cap nuts.
	<ol style="list-style-type: none"> 5. Fit the left hinging rack. 6. Fasten the hinging rack with the 2 cap nuts. <p>>> The installation of the cooking cabinet sensor shielding is complete.</p>