

Technical Information

Category Dishwasher

Date 17 December 2024

Validity Intern / Extern / International

GS AdoraDish – CS-Set Steam barrier

1 Affected models

023; 024; 025; 026; 163; 164; 165; 166; 167; 168; 169; 170; 171; 172; 216; 217; 218; 219;
227; 228; 229; 233; 234; 235; 236; 237; 238; 239; 259; 261; 777; 778; 41001 – 41014; 41016;
41019 – 41037; 41049 – 41081; 41091; 41093 – 41098; 41106 – 41183

2 Affected spare parts

1284592 Sealing set Steam barrier Door 55

1284593 Sealing set Steam barrier Door Türe 60

3 Situation



If condensation forms on the sides of the dishwasher (left picture) or on metal handles of the decor fronts (right picture) during the rinsing process, the steam outlet can be reduced by installing the steam barrier.

The following points must also be checked:

- Is the seal straight? If not → replace the seal
- Is the gasket in good condition? If not → replace the gasket
- Is the door hook set correctly? Check the door seal impression and if leakage is visible → readjust the door hook.



- Is the CS setting 'Fan during rinsing' switched on for models V6000 & V2000/V4000B?
If not → switch it on via the service menu.
- Is the installation (niche) correct according to the planning aid (see installation of extra-long decor, bottom view $F \geq 100\text{mm}^*$)? If not → have kitchen maker rectify.

The CS set consists of two foam profiles and two sealing strips.

The installation is explained in a training video, which can be found on the B2B under the corresponding model and under *Training documents*:
"MOV_DI_024-0 / How to install the door steam barrier".

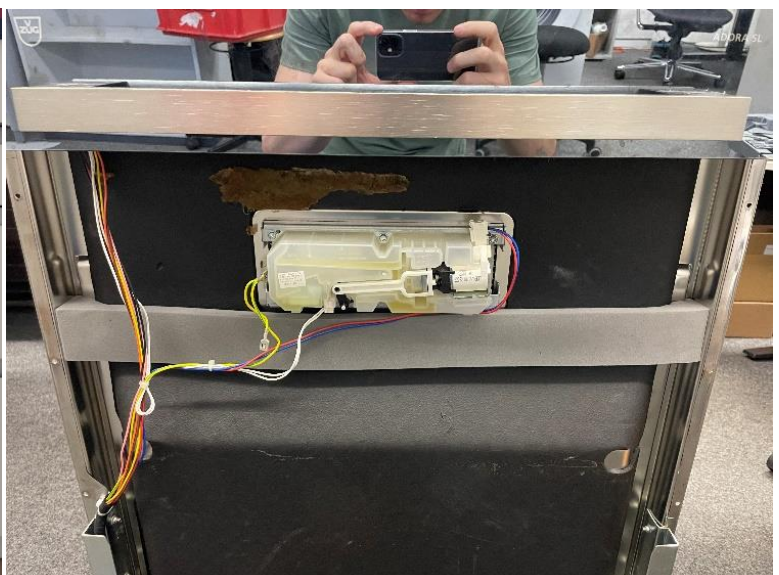
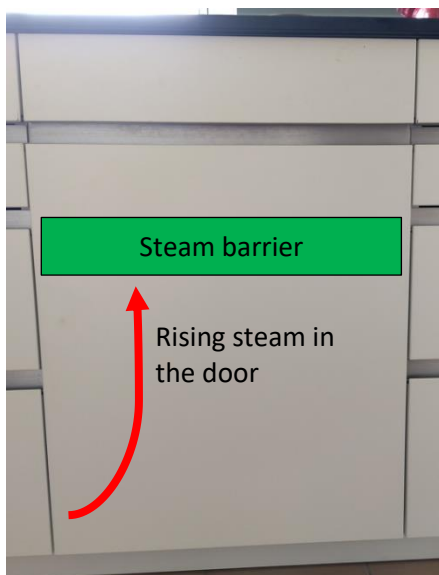


The above-mentioned seal and gasket are not included in the set.

4 Measures

Installing a steam barrier in the door prevents the steam from rising.

This means that it cannot escape through the openings in the outer door panel or condense on metal handle strips in the decor front.





By keeping the steam in the door, the best possible situation at the dishwasher is created and steam leakage is reduced to a minimum.

If the customer does not accept the situation, it is recommended to change to a V6000 or a V2000/4000 model with a cutlery drawer. Here, the drying fan can be switched on permanently.

5 Internal reference

[SEP-60](#)

Technical Service & Support International

A blue ink signature, likely of Max Zollinger, written in a stylized, cursive script.

Max Zollinger