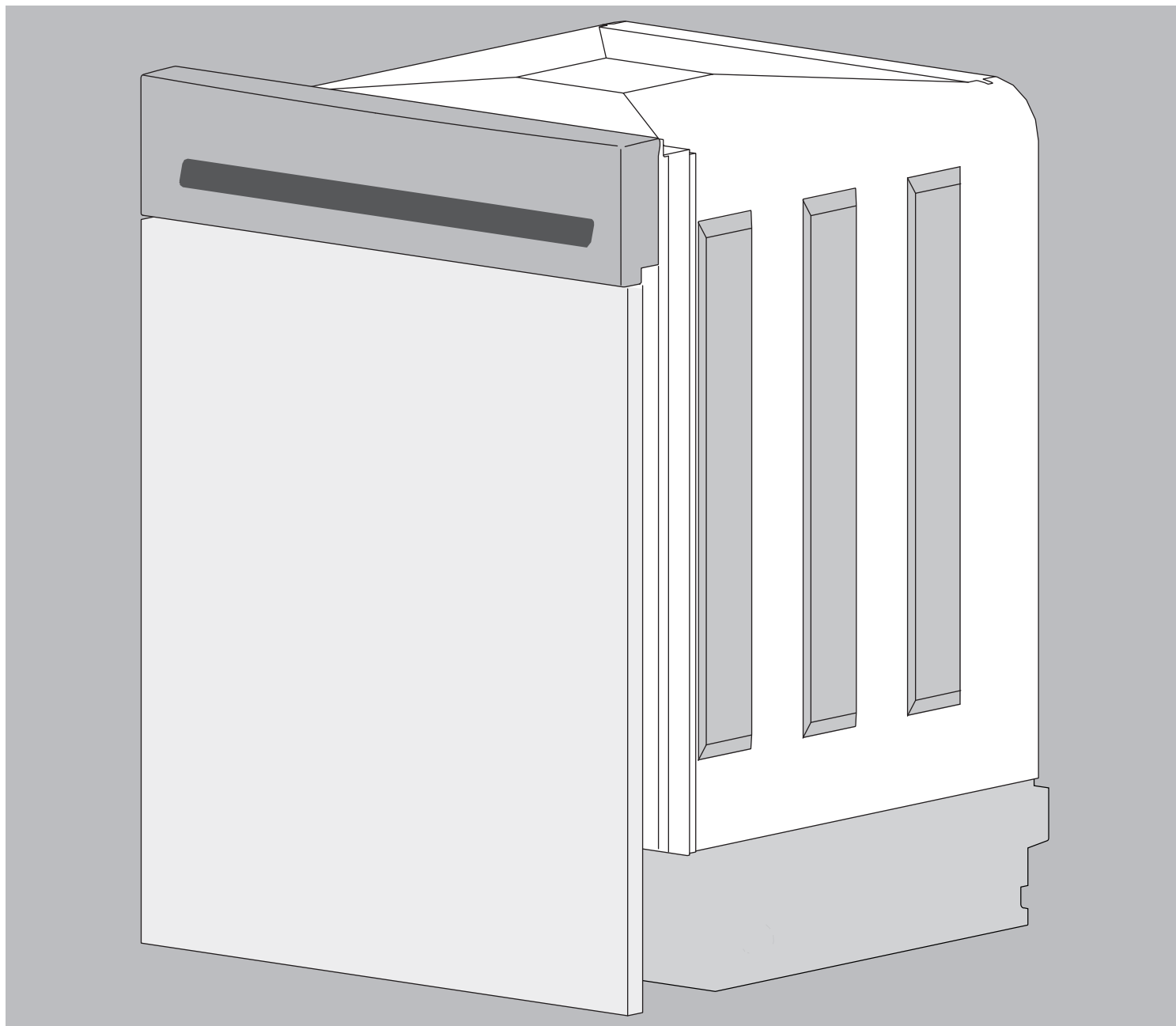




Maintenance instructions

Dishwasher



1 Important notice

- The appliance must not be modified or changed in any way.
- Use original V-ZUG spare parts and accessory parts only.
- Always disconnect the appliance from the electricity before carrying out any work on it.
- Leak testing must be performed after every intervention on the appliance.
- Follow all the regulations, laws and standards that are applicable to this category of appliance in your country.

 **Unauthorized repairs could result in unforeseen dangers for the user, for which the manufacturer cannot accept liability.**

Validity

Model designation	Type	Model number
AdoraDish V2000	AS2T	41149, 41150, 41160–41162, 41178–41180
AdoraDish V4000	AS4T	41151– 41155, 41164–41168, 41174, 41175
AdoraDish V6000	AS6T	41145, 41147, 41156, 41158, 41159, 41169, 41171, 41172, 41176, 41177

V-ZUG

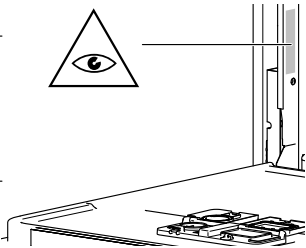
Industriestrasse 66

AdoraDish V2000 IC



Type **AS2T-41180**

SN **41180000001**





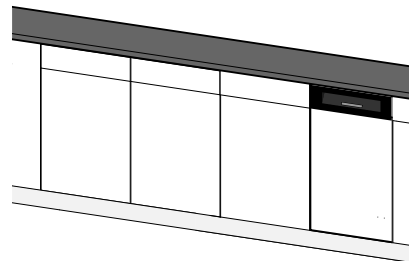
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2 Appliance built in / access point from the front

For these repairs, the appliance does not need to be taken out of the niche. In this built-in state, parts for the door, operating panel and inside the tub can be replaced.

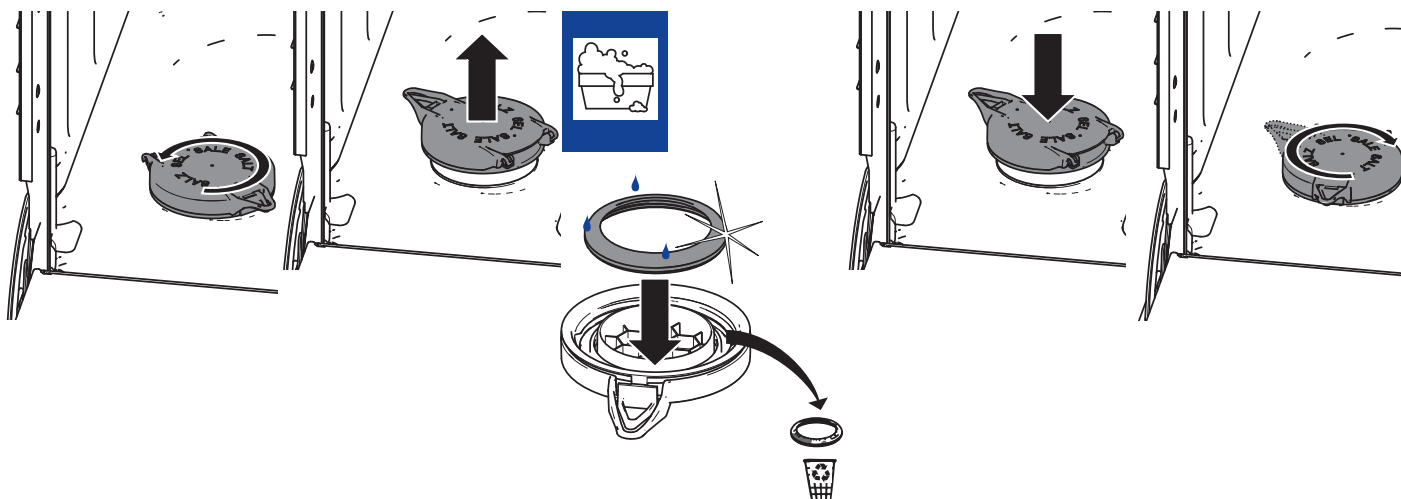
2.1 Salt reservoir cover incl. seal



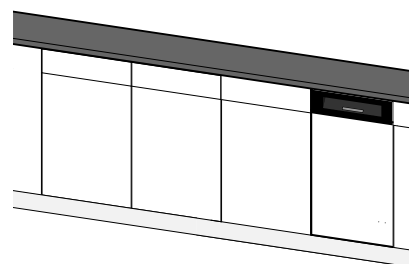
Caution!

If fitted incorrectly, salt water could get into the tub and cause corrosion.

With the seal in place, put back the salt reservoir cover (with the loop roughly in the 10 o'clock position) and then tighten clockwise.



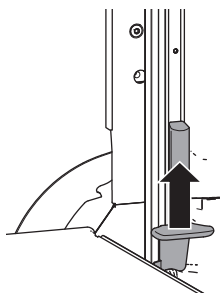
2.2 Door seal



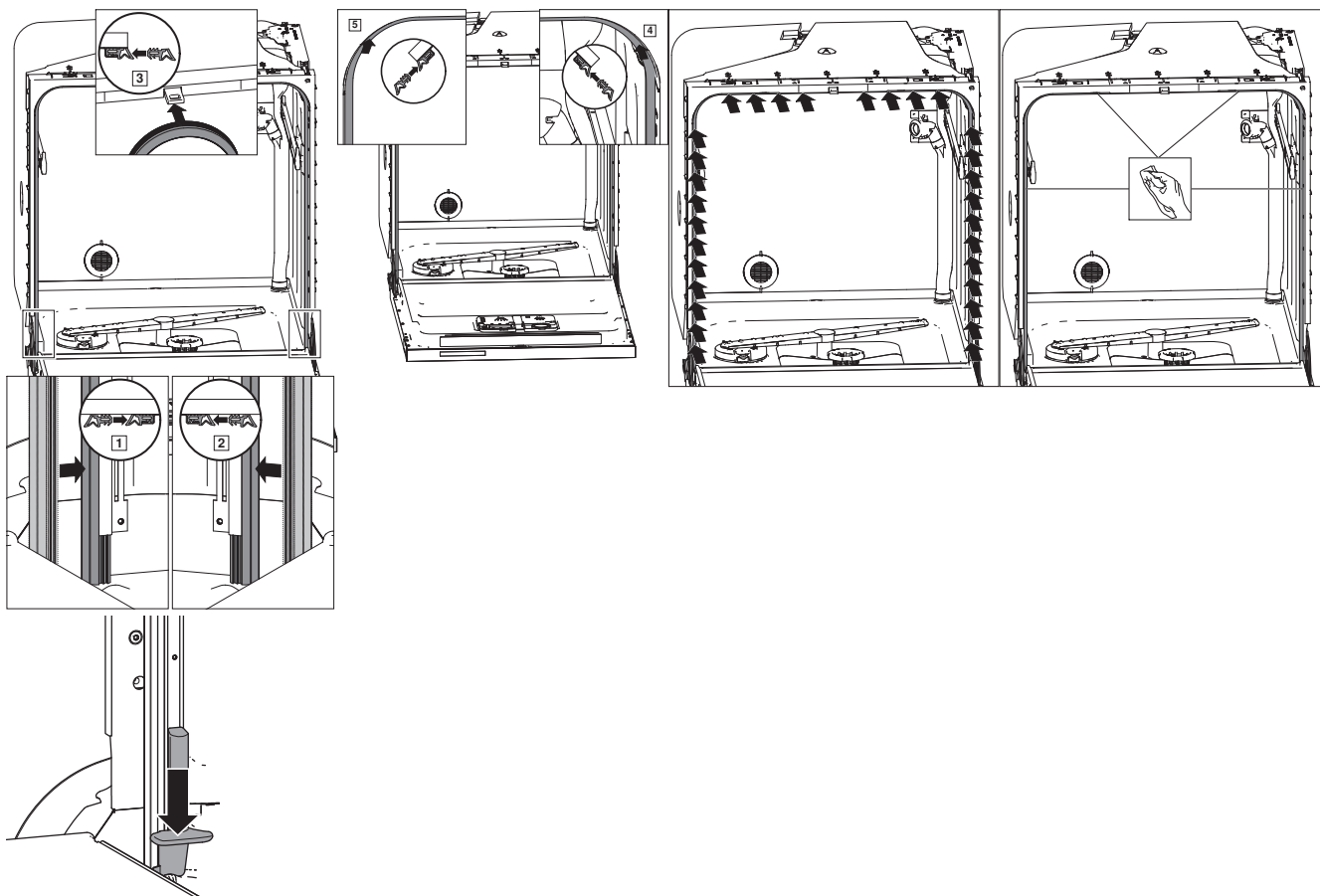
Caution!

If the seal is rippled and not fitted evenly, it can cause leaks and damage the adjacent kitchen cabinets.

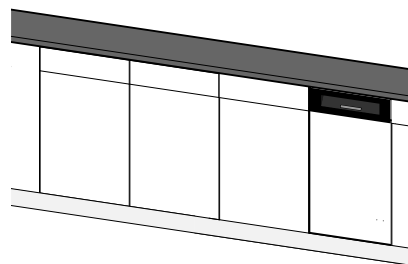
Pull the bridges for the rail up and out.



To guarantee that the door seal is positioned correctly, the seal needs to be seated evenly in the groove for it. Proceed as follows: Remove the bridges for the rail. Fit the door seal in the groove on the left and right of the bridge for the rail. Take the middle of the seal and fit it below the door hook. Proceed to fit the rest of the seal evenly in the groove, pressing it in firmly. Then put back the bridges for the rail.

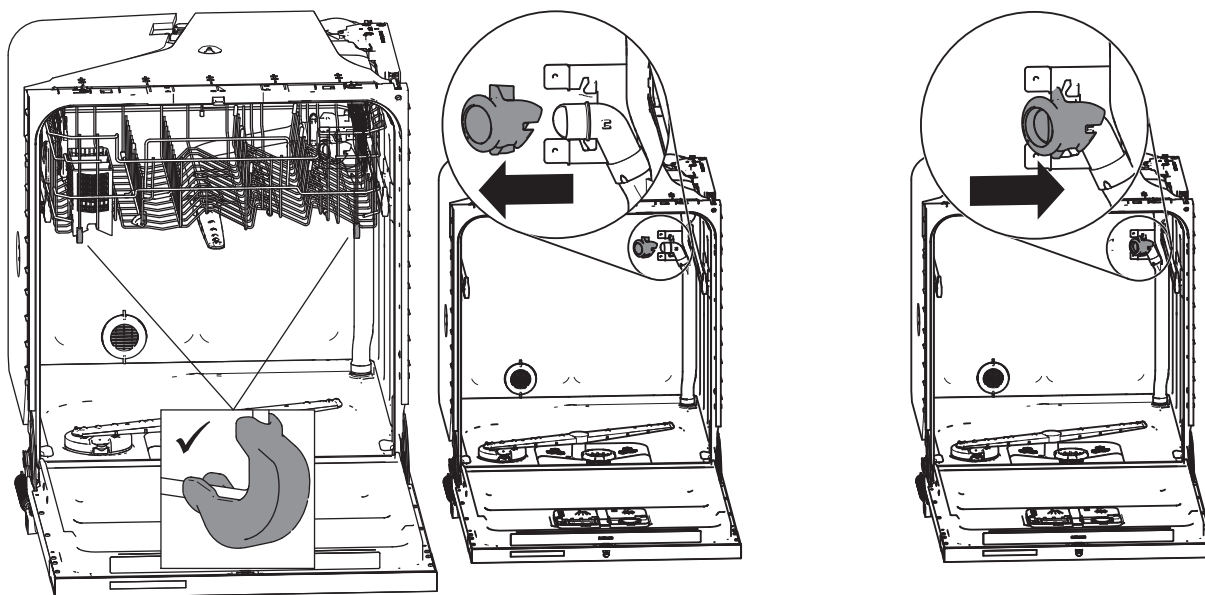


2.3 Water coupling bellow seal for the riser pipe

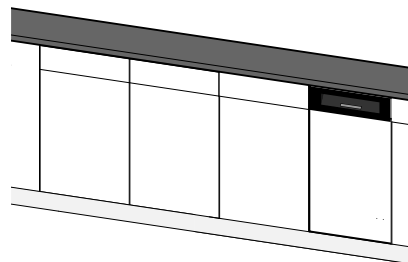


If the door buffers on the basket are missing, the bellow seal cannot press properly against the riser pipe, causing poor washing results in the upper basket and noise.

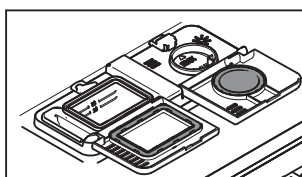
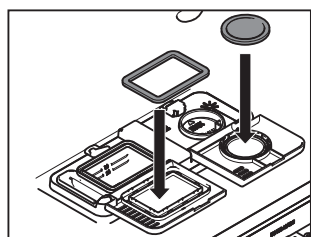
Take off the bellow seal in the direction of the arrow and fit the new one on the riser pipe.



2.4 Combi doser seal



Fit the seals evenly and check the rinse agent reservoir is leak-tight.





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