

**Technische Daten**

**Ausführung:**

**Anschlußspannung:** 230 V Wechselstrom, 50 Hz  
**Abmessungen (BxHxT):** 890x480x546 mm

Dieses Gerät entspricht den geltenden EG-Richtlinien.

**Entsorgen von Verpackung und Gerät**

Die Verpackung des Gerätes ist wiederverwertbar. Folgendes kann benutzt worden sein:  
 - Pappe;  
 - Polyethylenfolie (PE);  
 - FKW-freies Postyrol (PS-Hartschaum).

Diese Materialien sind umweltgerecht und nach den geltenden behördlichen Vorschriften zu entsorgen.

Die Behörden können Ihnen auch Informationen über die umweltgerechte Entsorgung Ihrer ausgedienten Hausgeräte erteilen.

**technical information**

**model:**

**Electricity supply:** 230 V AC, 50 Hz  
**Dimensions (wxhxd):** 890x480x546 mm

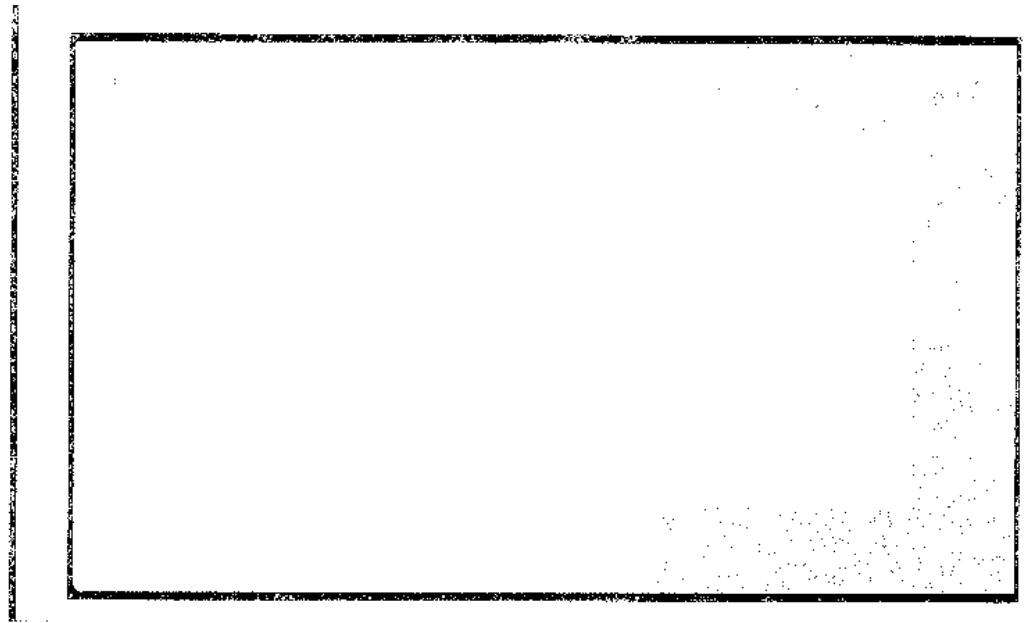
This appliance complies with the EU regulations.

**disposal of packaging and appliance**

The appliance's packaging is recyclable. The following may be used:  
 - cardboard;  
 - polyethylene film (PE);  
 - CFC-free polystyrene (PS rigid foam).

Dispose of these materials responsibly and in accordance with government regulations.

The government can also provide information about the responsible disposal of discarded domestic appliances.



**Elektro-Backofen**

**OX911M**

**electric oven**

**ATAG**

UNTERBAU SIE

**Sicherheit**  
 Dieses Gerät ist nur von einem anerkannten Installateur anzuschließen.  
 This appliance may only be connected by a registered installer.

This built-in oven has been designed for domestic use. Use it only for the preparation of food.

**electrical connection**  
 You should always comply with national and local regulations for the electrical connection. These stipulate, among other things, that the appliance should be earthed.  
 The house mains to which the appliance is connected must comply with the national and local regulations.

Connect the appliance to a wall socket which has been installed in accordance with the regulations in force. The wall socket and plug should be accessible at all times.

**Warning:** The appliance should always be earthed.

**Wiring diagram:** On the rear of the appliance there is a label with the wiring diagrams on it.

**Attention:** The connected load and the mains voltage required are specified on the data plate. The connection should be made in accordance with the national and local regulations.

**Fixed connection:** If you wish to make a fixed connection, it should be fitted with a multi-pole isolating switch with a minimum contact separation of 3 mm.

**Mains connection:** Use a good quality connection cable for the connection (for example, H 05 VF-F or equivalent).

**Maintenance:** When maintenance is carried out on it, the oven should be disconnected from the power supply, either by removing the plug from the socket or by removing the fuse from the meter cupboard.

**Sicherheit**  
 Dieses Gerät ist nur von einem anerkannten Installateur anzuschließen.  
 This appliance may only be connected by a registered installer.

This built-in oven has been designed for domestic use. Use it only for the preparation of food.

**electrical connection**  
 You should always comply with national and local regulations for the electrical connection. These stipulate, among other things, that the appliance should be earthed.  
 The house mains to which the appliance is connected must comply with the national and local regulations.

Connect the appliance to a wall socket which has been installed in accordance with the regulations in force. The wall socket and plug should be accessible at all times.

**Warning:** The appliance should always be earthed.

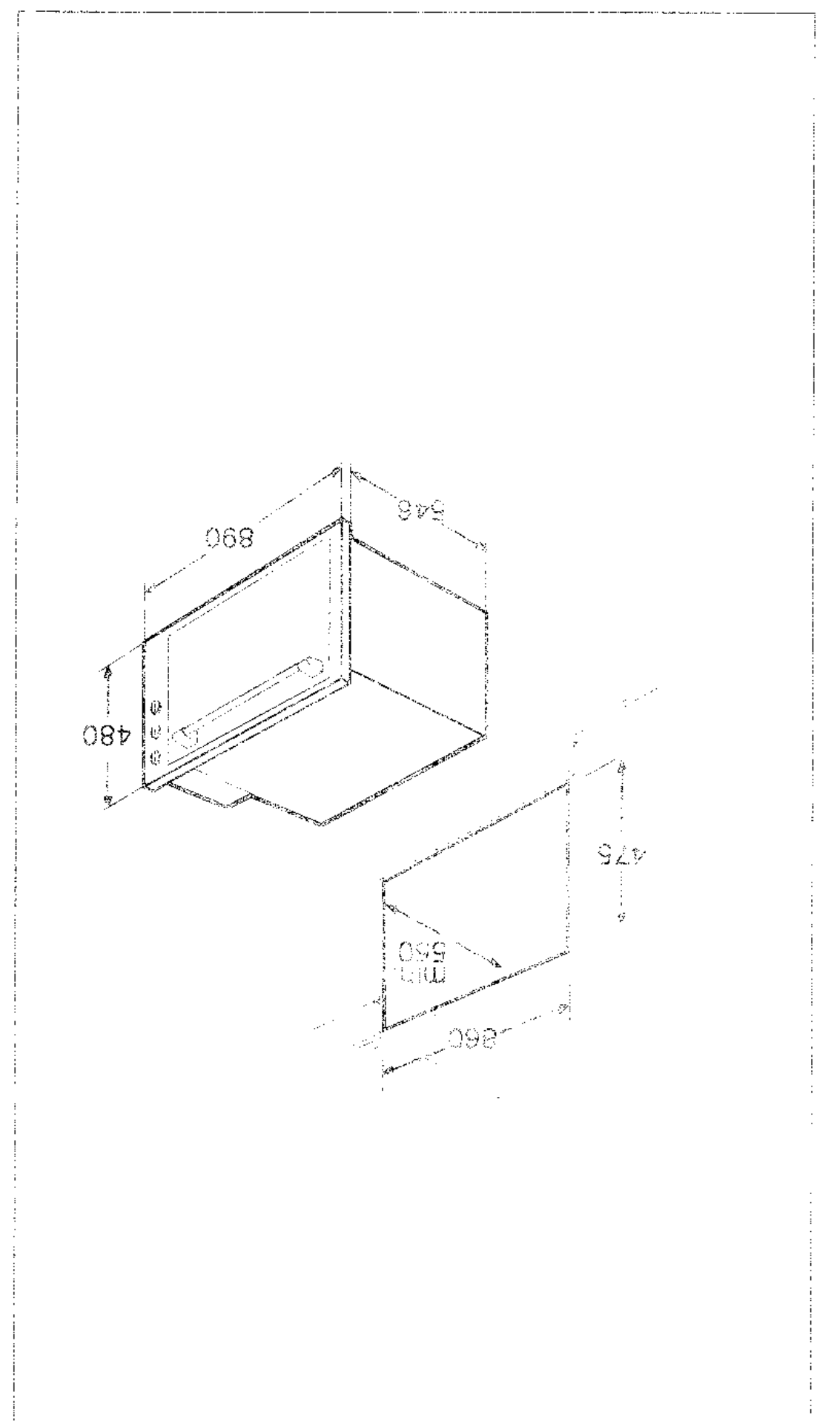
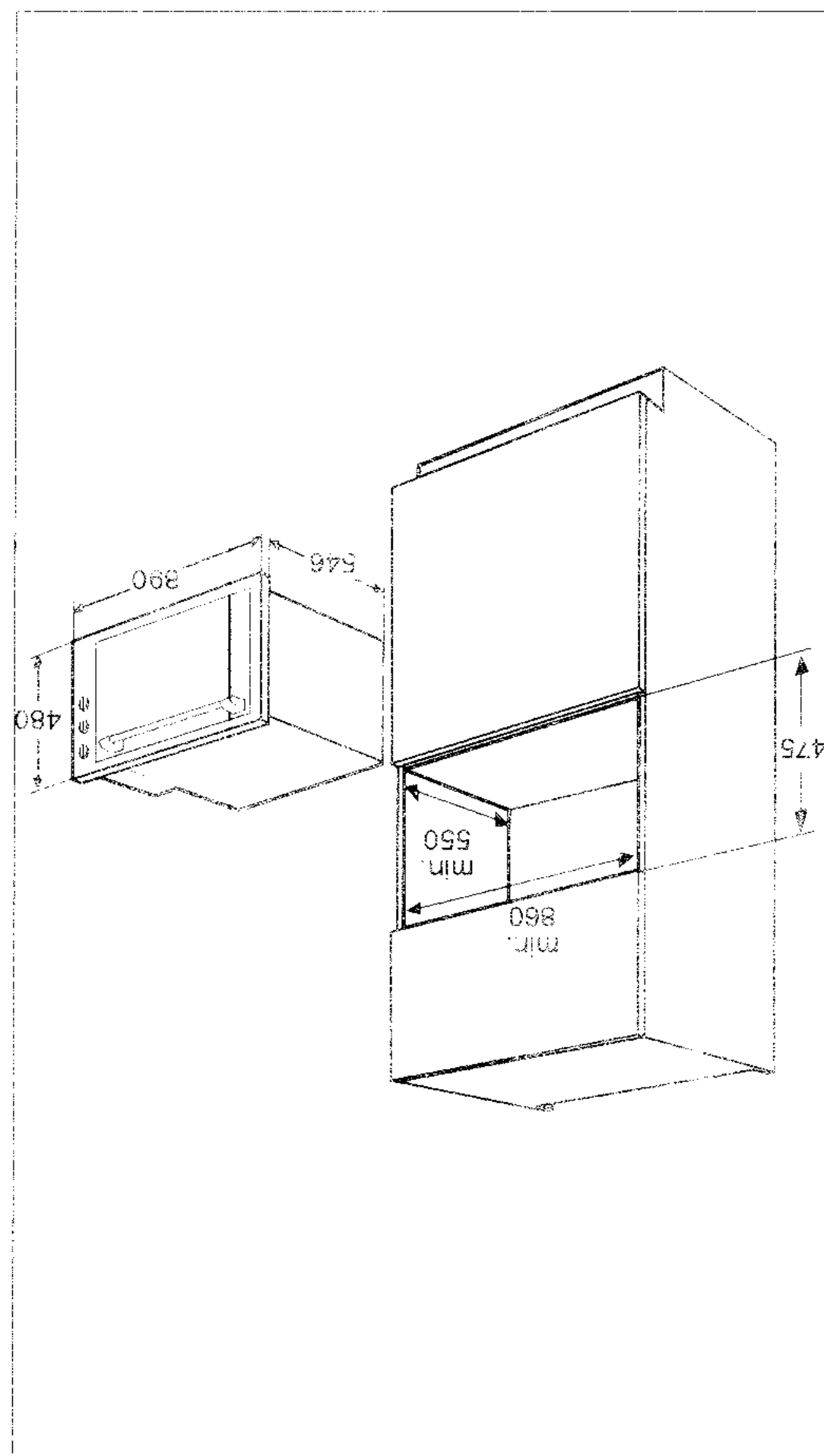
**Wiring diagram:** On the rear of the appliance there is a label with the wiring diagrams on it.

**Attention:** The connected load and the mains voltage required are specified on the data plate. The connection should be made in accordance with the national and local regulations.

**Fixed connection:** If you wish to make a fixed connection, it should be fitted with a multi-pole isolating switch with a minimum contact separation of 3 mm.

**Mains connection:** Use a good quality connection cable for the connection (for example, H 05 VF-F or equivalent).

**Maintenance:** When maintenance is carried out on it, the oven should be disconnected from the power supply, either by removing the plug from the socket or by removing the fuse from the meter cupboard.

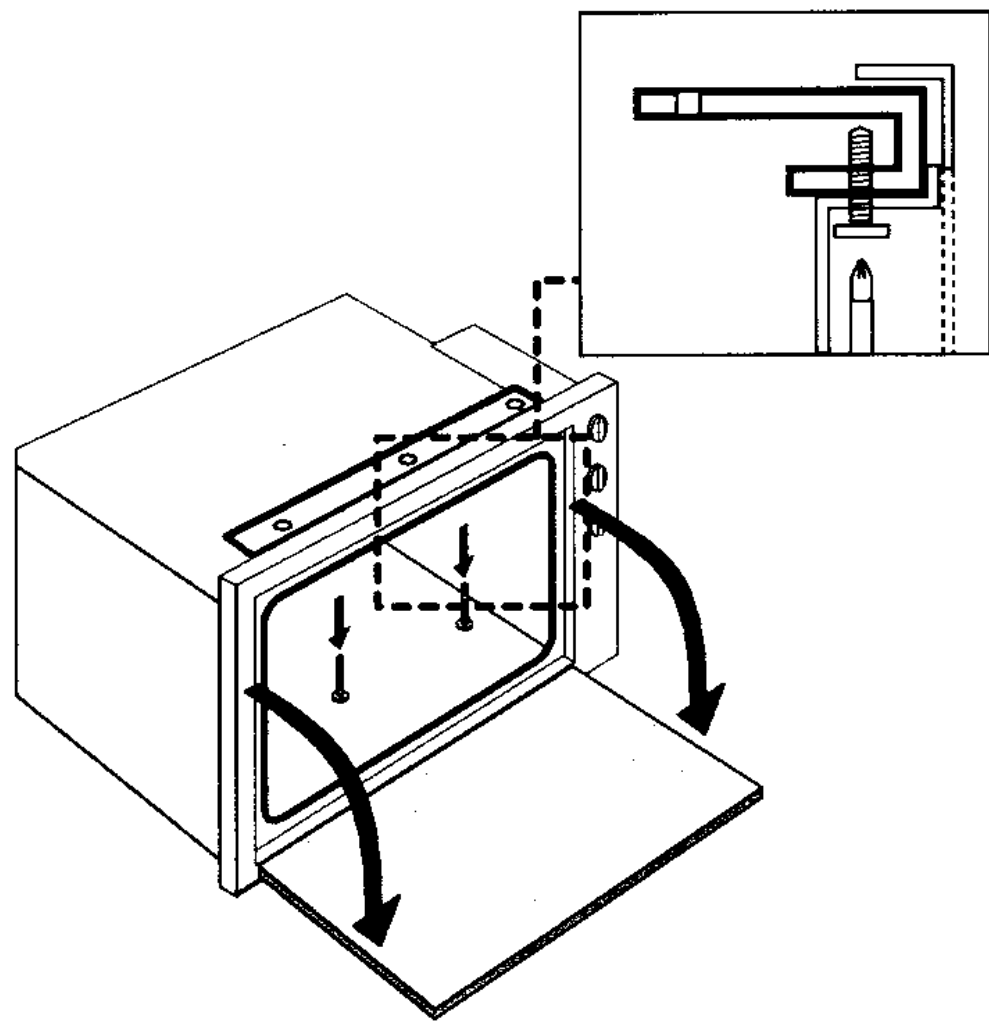


Augenhöhe / eye height

Unterbau / under worktop

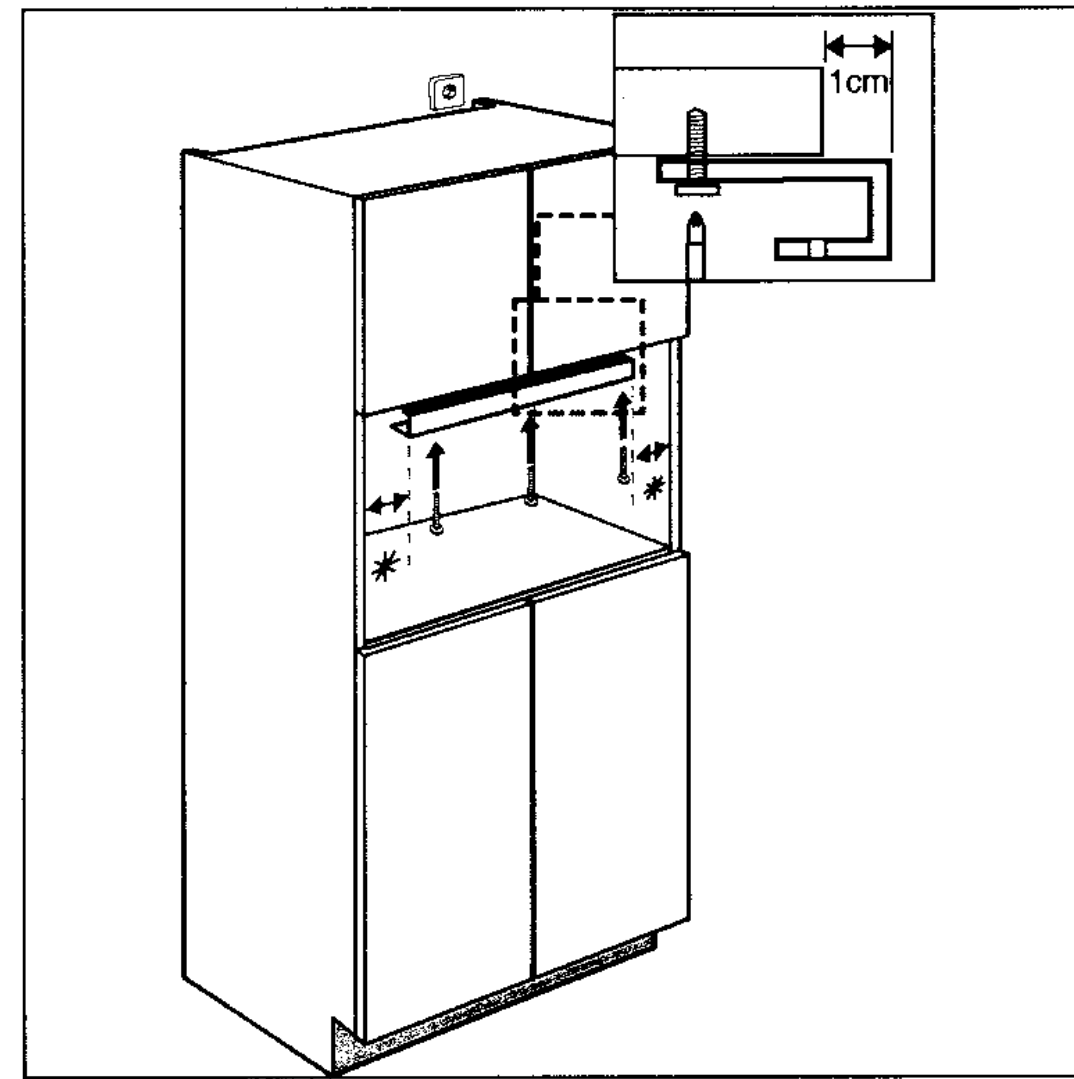
Einbaumaße / building-in dimensions

## Augenhöhe / eye height



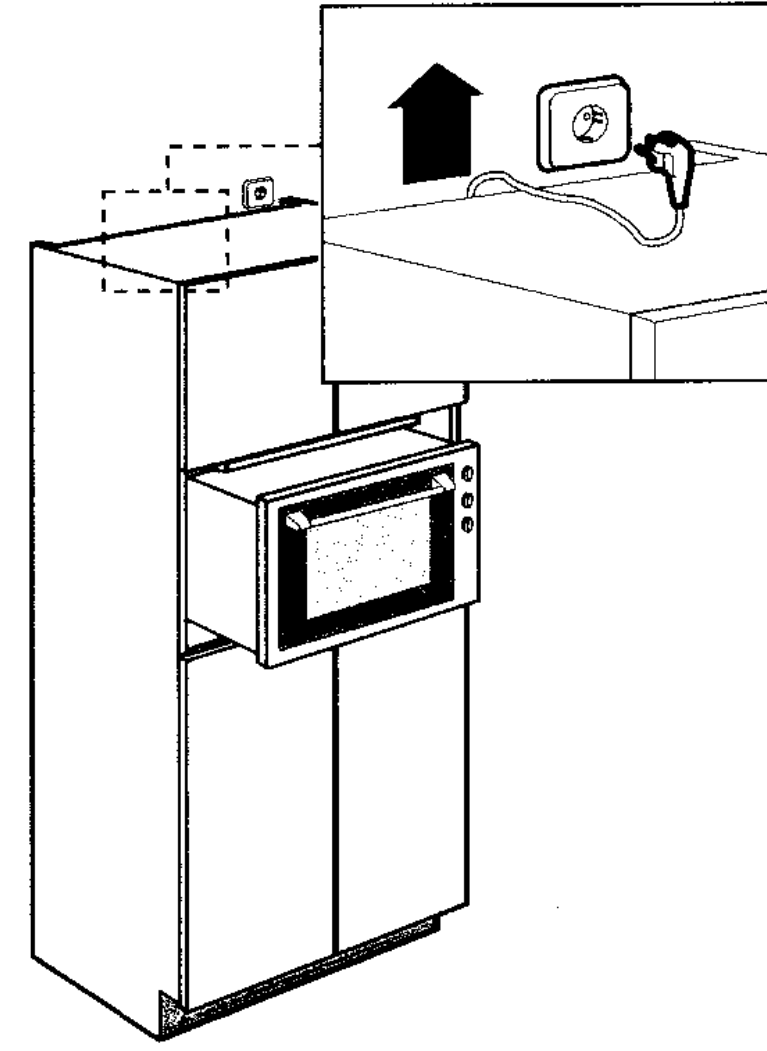
1. Öffnen Sie die Ofentür und lösen Sie auf der Innenseite die zwei Schrauben des Befestigungsbügels.

1. Open the oven door and on the inside unscrew the two screws from the fixing bracket.



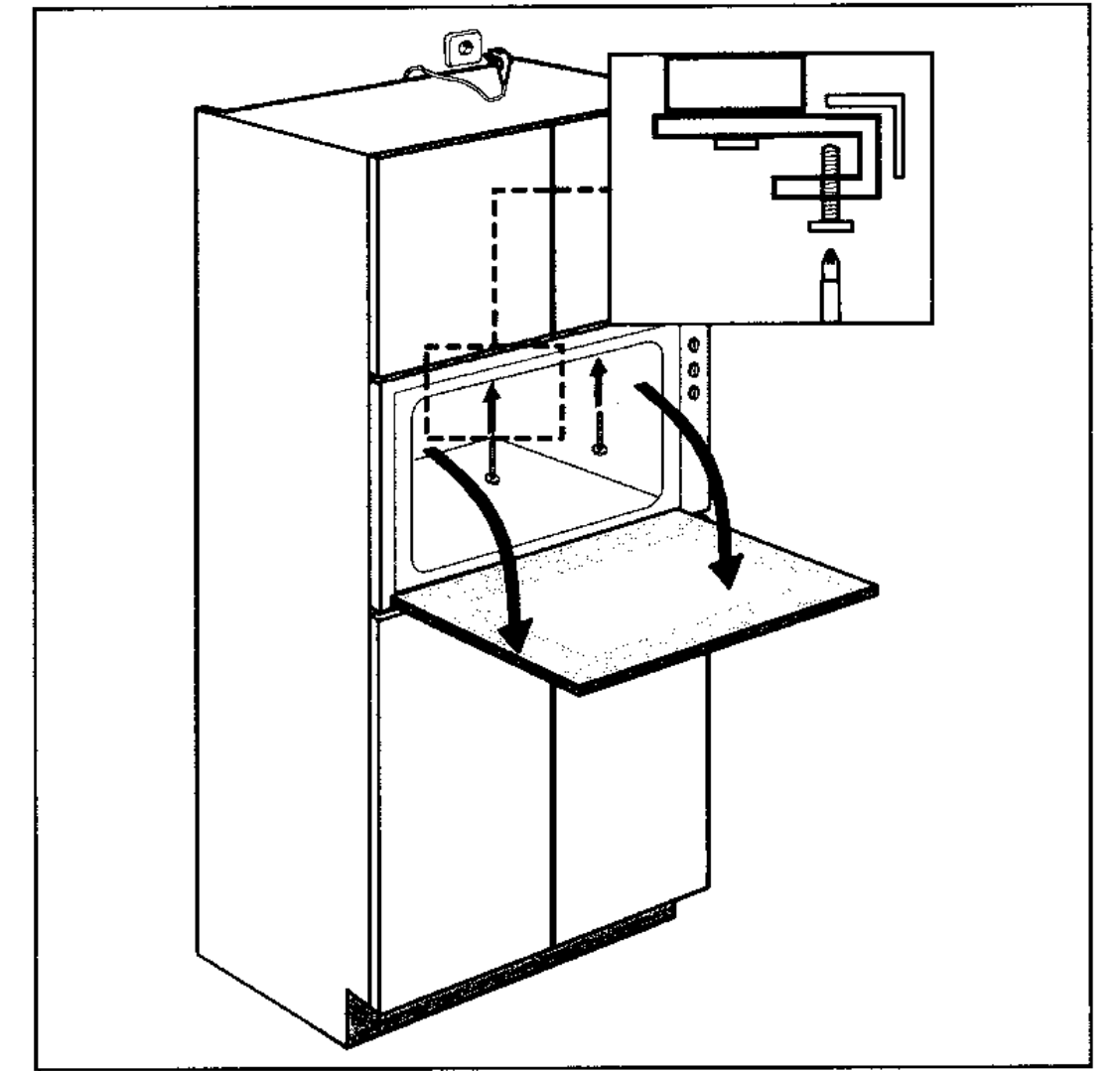
2. Befestigen Sie den Bügel mit 3 Schrauben an der Oberkante der Nische. Achten Sie darauf, dass der Bügel exakt in der Mitte montiert wird und 1 cm übersteht.

2. Fasten the bracket to the top of the recess with three screws. Make sure that the bracket is exactly in the middle and that the bracket sticks out at the front by 1 cm.



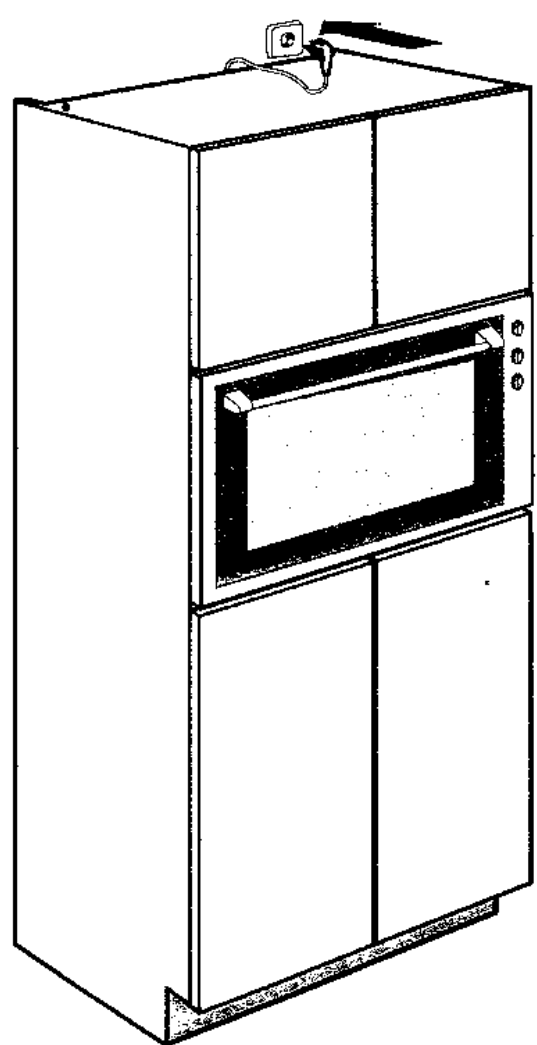
3. Schieben Sie den Ofen halb in die Nische. **Hinweis:** Die Füßchen des Ofens müssen auf dem Boden ruhen! Leiten Sie das Anschlußkabel des Backofens zur Anschlußstelle.

3. Slide the oven partly into the recess. **Take care:** the oven's feet should rest on the bottom. Lead the connection cable from the oven to the place where the power point is.



4. Schieben Sie den Ofen ganz in die Nische. Öffnen Sie die Ofentür und befestigen Sie den Ofen mit 2 Schrauben am Befestigungsbügel.

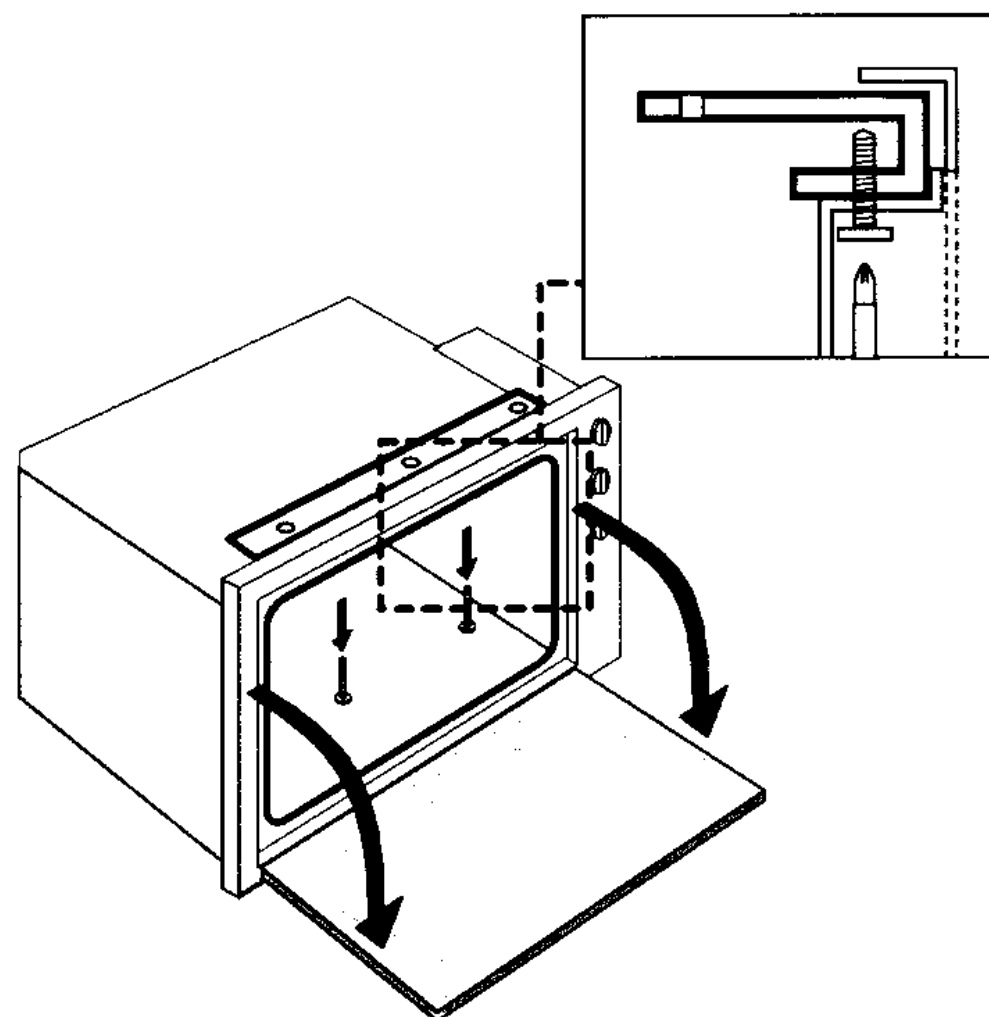
4. Slide the oven completely into the recess. Open the door and fasten the oven to the fixing bracket with the two screws.



5. Stellen Sie den elektrischen Anschluß her. Überprüfen Sie die einwandfreie Funktion des Gerätes.

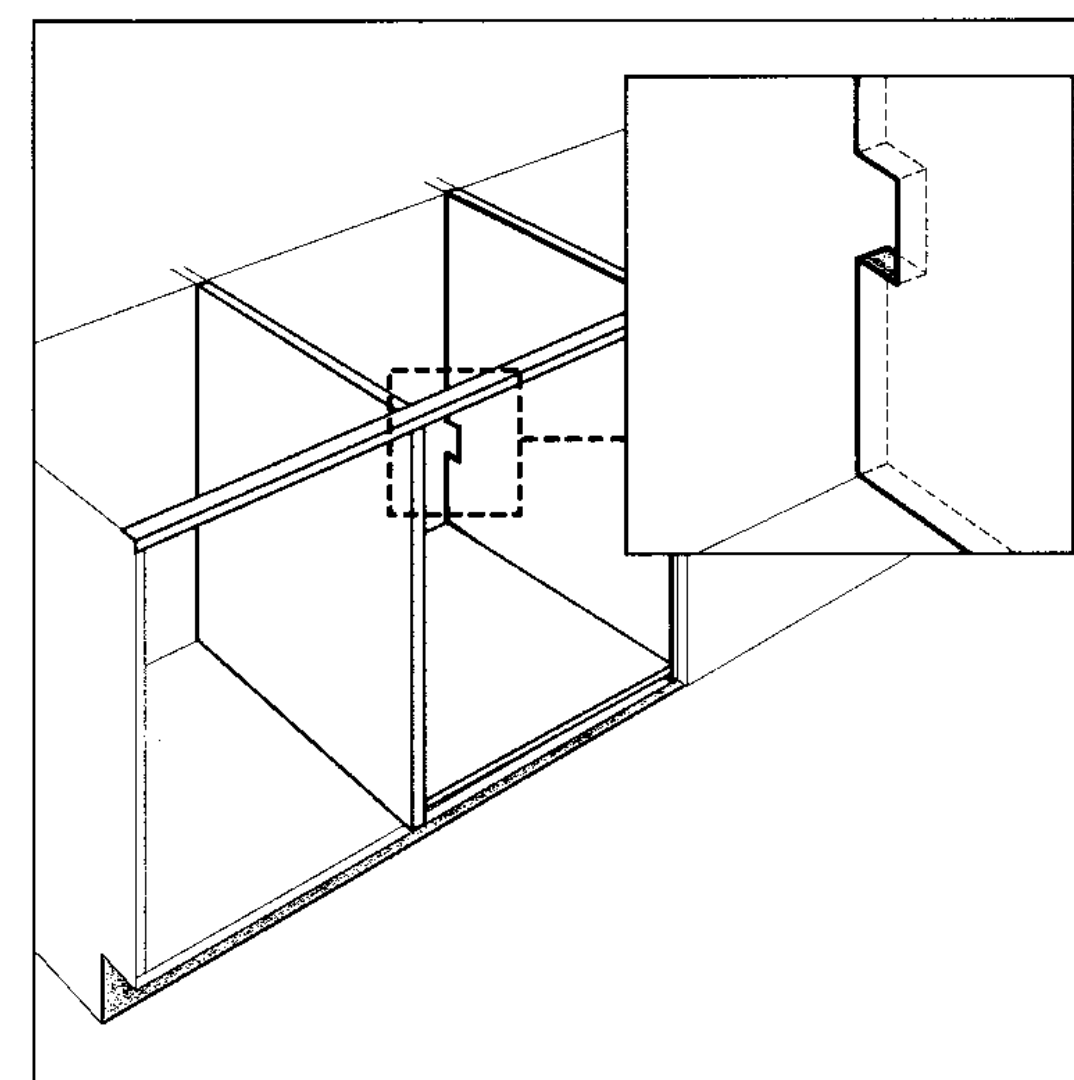
5. Make the electrical connection. Check that the appliance works.

## Unterbau / under worktop



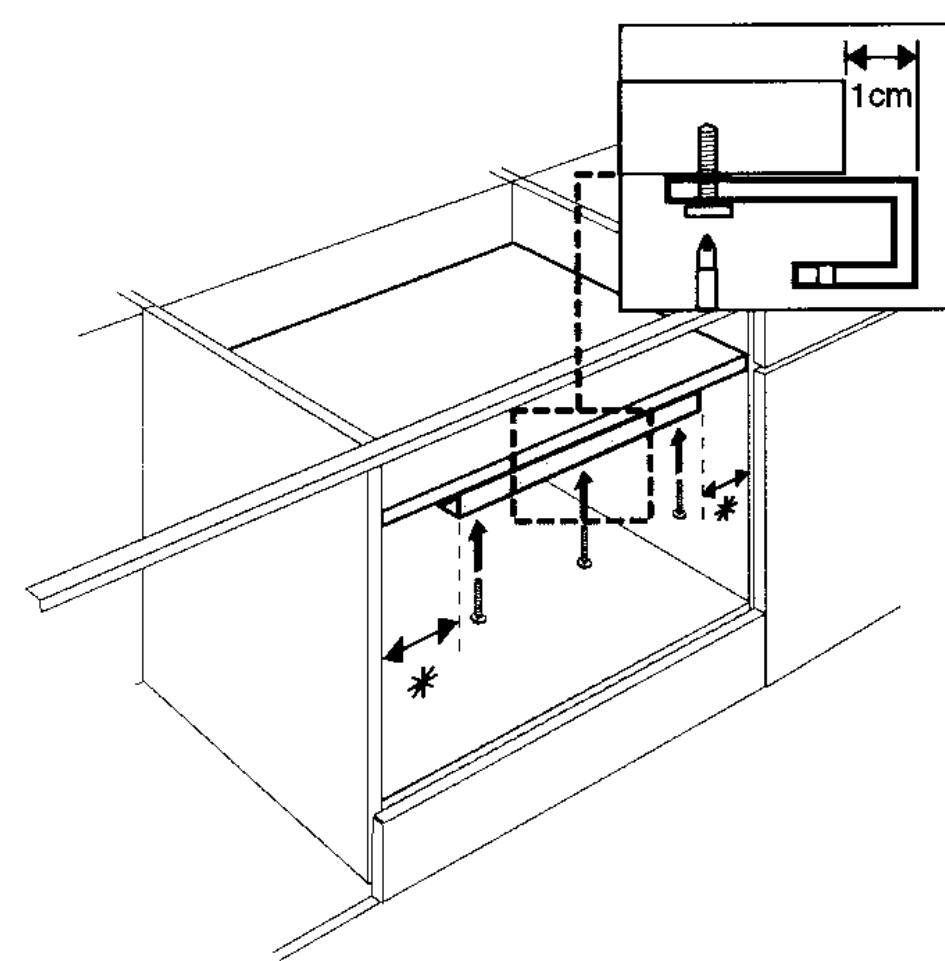
1. Open de deur van de oven en schroef aan de binnenkant de twee schroeven uit de bevestigingsbeugel.

1. Ouvrez la porte du four et dévissez à l'intérieur les deux vis du collier de fixation.



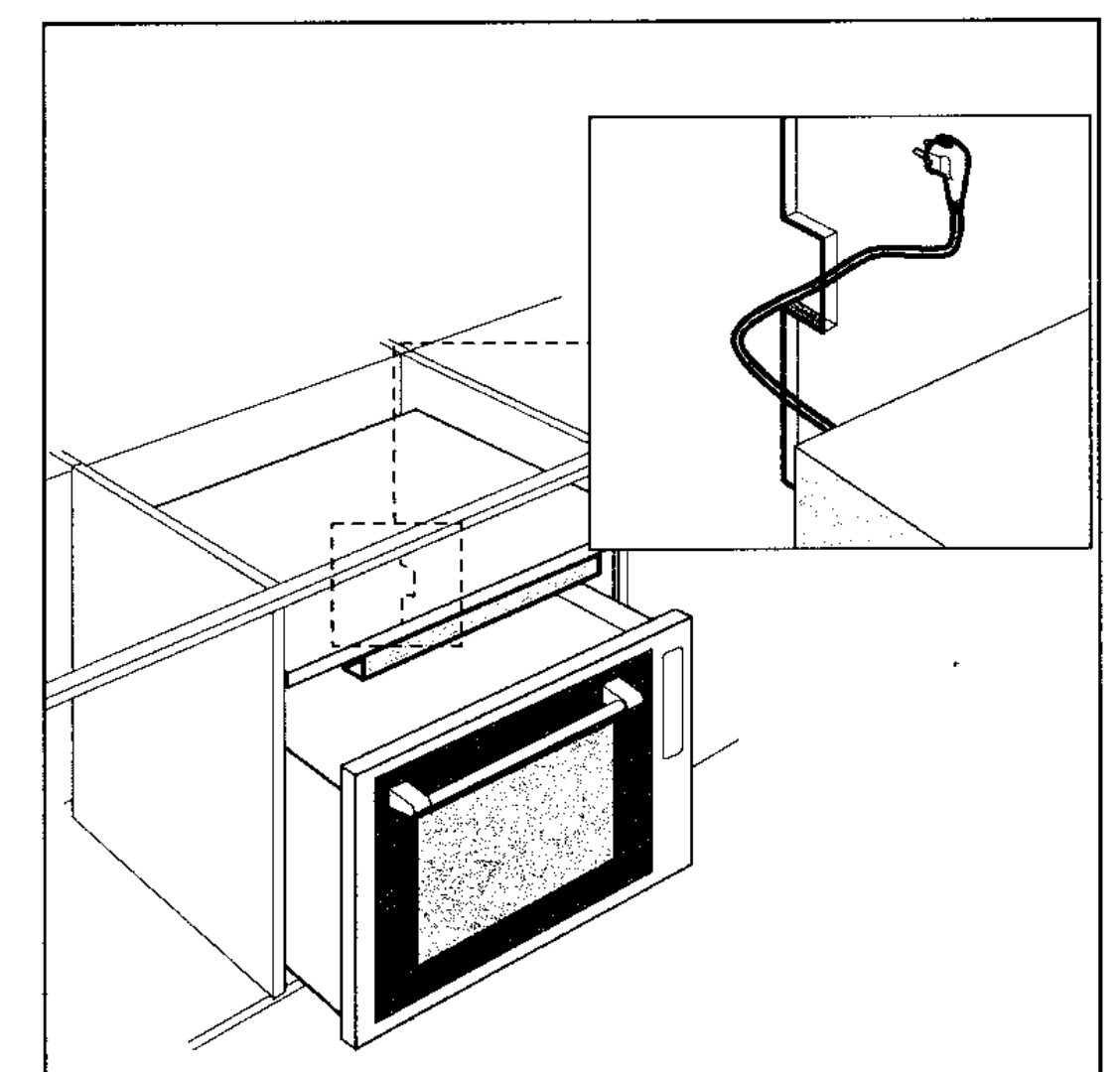
2. Machen Sie eine Aussparung in der Seitenwand des Küchenschrank zum Durchleiten des Anschlußkabels.

2. Make a hole in the side wall of the kitchen cupboard to pass the connecting lead.



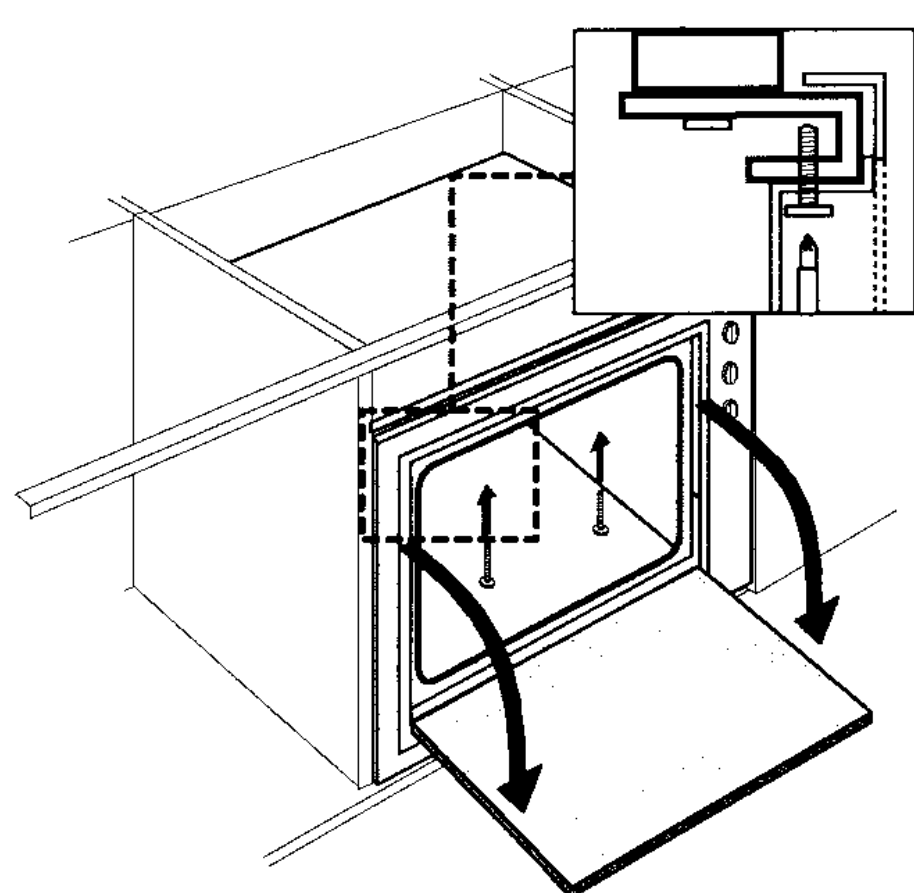
3. Bevestig de beugel met drie schroeven aan de bovenzijde van de nis. Zorg ervoor dat de beugel precies in het midden zit en dat de beugel 1cm naar voren uitsteekt!

3. Fixez le collier avec trois vis en haut de la niche. Veillez à ce que le collier se trouve exactement au milieu et qu'il dépasse d'1 cm vers l'avant!



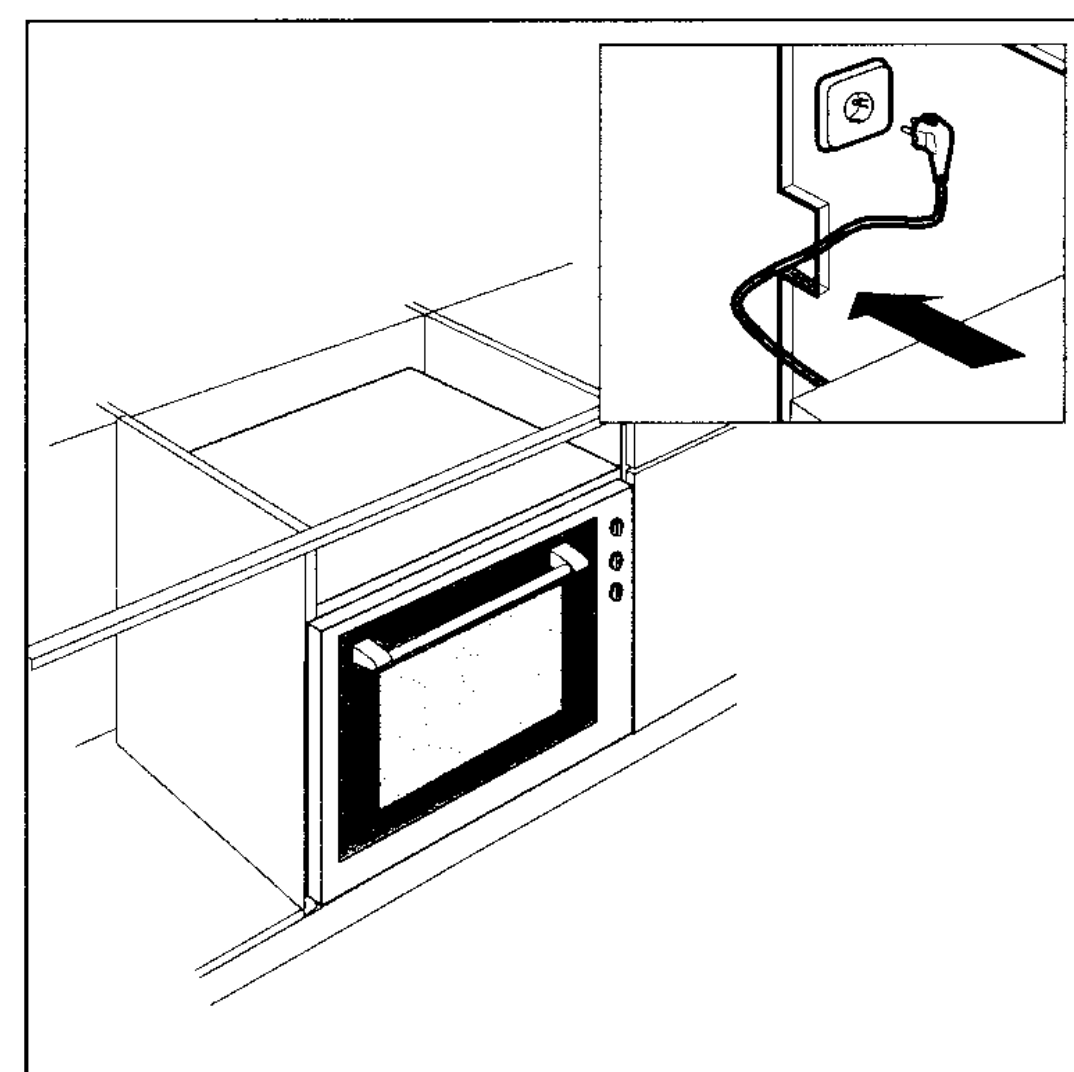
4. Schuif de oven gedeeltelijk in de nis. **Let op:** de pootjes van de oven moeten rusten op de bodem! Leiten Sie das Anschlußkabel des Backofens zur Anschlußstelle.

4. Placez le four partiellement dans la niche. **Attention:** les pieds du four doivent reposer sur le fond. Lead the connection cable from the oven to the place where the power point is.



5. Schuif de oven helemaal in de nis. Open de deur en zet de oven aan de bevestigingsbeugel vast met de twee schroeven.

5. Placez le four entièrement dans la niche. Ouvrez la porte et fixez le four au collier de fixation avec deux vis.



6. Stellen Sie den elektrischen Anschluß her. Überprüfen Sie die einwandfreie Funktion des Gerätes.

6. Make the electrical connection. Check that the appliance works.