

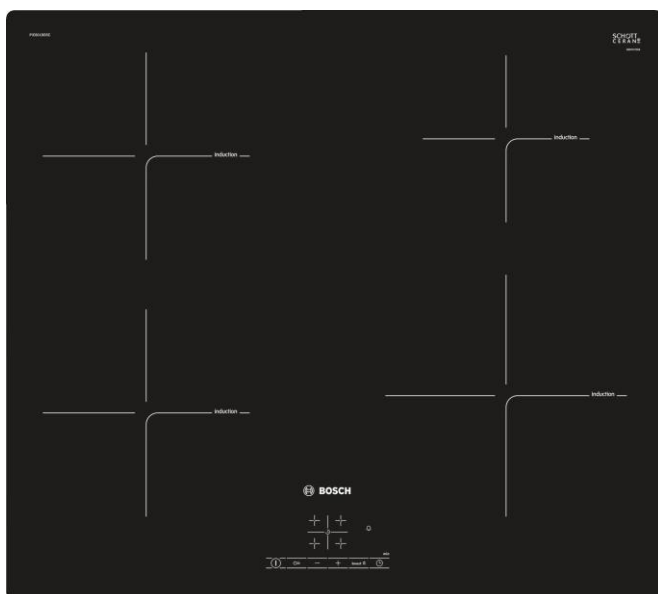
Spanhelluborð, 60 sm

PIE 601BB5E

Serie 4

**BOSCH**

Invented for life



Snertihnappar



Hraðstilling



Endurræsing



Þægindi

- Án ramma („PlanoDesign“).
- Snertihnappar.
- Fjórar spanhellur.
- Aflaukaaðgerð möguleg á öllum hellum.
- Tímastillir fyrir hverja hellu.
- Hnappur til að endurræsa („ReStart“).
- Hraðstilling: Kviknar sjálfkrafa á hellu þegar pottur er settur á hana („QuickStart“).

Tæknilegar upplýsingar

- Heildarafl: 7400 W.
- Stærð á hellum:
 - Fremri hella, vinstra megin: 180 mm. 1,8 kW.
 - Aftari hella, vinstra megin: 180 mm. 1,8 kW.
 - Fremri hella, hægra megin: 210 mm. 2,2 kW.
 - Aftari hella, hægra megin: 145 mm. 1,4 kW.

Öryggi

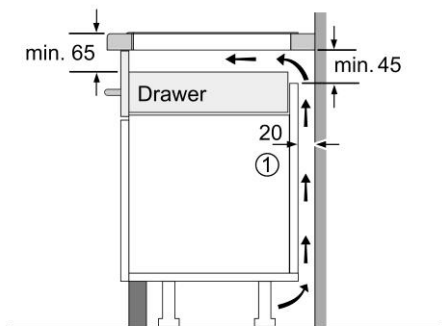
- Eftirhitagaumljós fyrir hverja hellu.

Tækjamál (h x b x d):
5,6 x 57,5 x 51,2 sm.

SMITH & NORLAND

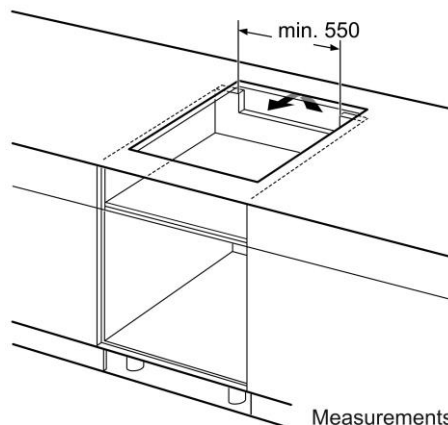
Smíðamál

PIE 601BB5E



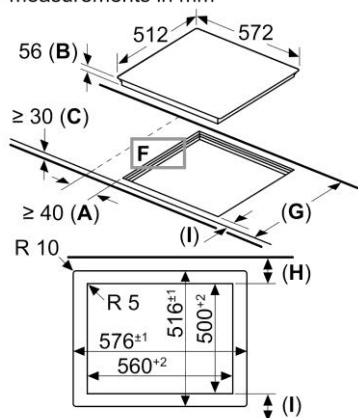
① Ventilation gap must be present.

Measurements in mm



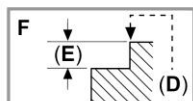
Measurements in mm

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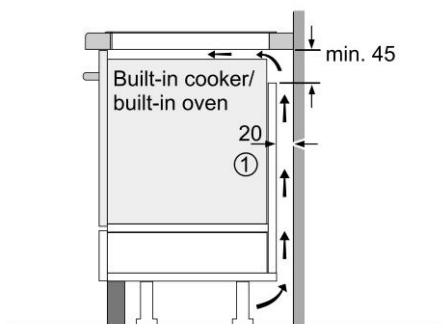


- A:** Minimum distance from the hob cut-out to the wall.
- B:** Recessed depth
- C:** The clearance between the surface of the worktop and the top of the front of the oven must be 30 mm. See space requirements for the oven.
- D:** Max. 1 chamfer
- E:** $6.5^{+0.5}$

The worktop into which the hob is installed must withstand loads of approx. 60 kg; suitable substructures must be used if required.



G	H	I
585-600	50	≥ 35
> 600	≥ 50	≥ 50



① Ventilation gap must be present

All measurements in mm

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