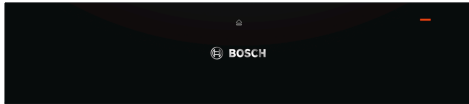


**Series 8, warming drawer, 60 x 14 cm, Black  
BIC630NB1B**



**The 14 cm multifunctional warming drawer: for pre-heating plates, keeping food warm and low temperature cooking.**

- **Push-pull mechanism:** easy opening and closing thanks to a practical spring mechanism.

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Built-in / Free-standing: ..... Built-in  
Maximum number of plates: ..... 12  
Maximum number of espresso cups: ..... 64  
Dimensions: ..... 140 x 594 x 548 mm  
Dimensions of the packed product (HxWxD): ..... 210 x 650 x 670 mm  
Min. required niche size for installation (HxWxD): ..... 140 x 560 x 550 mm  
Time control: ..... No  
Fuse protection: ..... 10 A  
Voltage: ..... 220-240 V  
Frequency: ..... 60; 50 Hz  
Plug type: ..... GB plug  
Required cutout/niche size for installation (in): ..... X  
Dimensions of the packed product: ..... 8.26 x 25.59 x 26.37  
Net weight: ..... 34.000 lbs  
Gross weight: ..... 38.000 lbs  
Length electrical supply cord: ..... 150.0 cm  
Min. required niche size for installation (HxWxD): ..... 140 x 560 x 550 mm  
Dimensions: ..... 140 x 594 x 548 mm  
Dimensions of the packed product (HxWxD): ..... 210 x 650 x 670 mm  
Net weight: ..... 15.4 kg  
Gross weight: ..... 17.4 kg

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**Series 8, warming drawer, 60 x 14  
cm, Black  
BIC630NB1B**

**The 14 cm multifunctional warming  
drawer: for pre-heating plates, keeping  
food warm and low temperature cooking.**

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- Heating plate made of toughened glass
- Temperature control in 4 levels: ca. 40 °C - 80 °C (glass surface temperature)

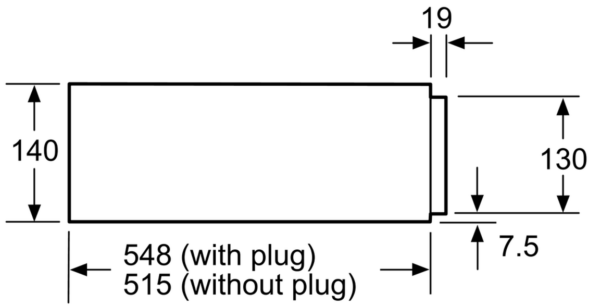
**Design:**

- Loading up to 25 kg
- Max. loading espresso cups: 64 PC or Max. loading plates: 12 PC

**Technical Information:**

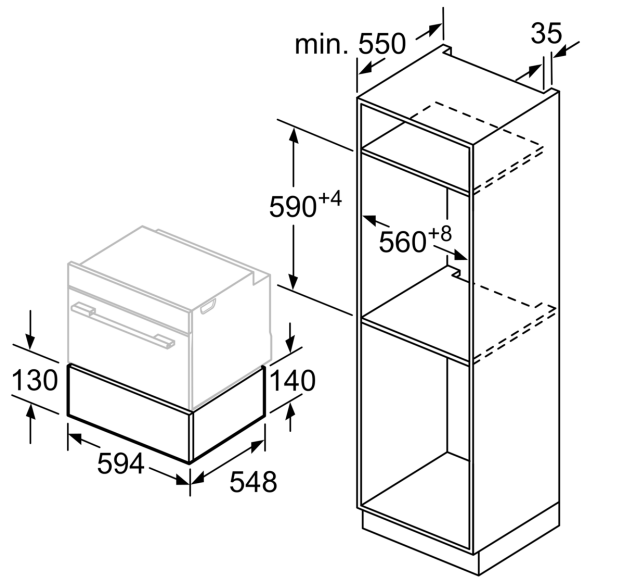
- 20A single phase connection
- 140 mm x 594 mm x 548 mm
- Niche dimension (hwxwd): 140 mm x 560 mm - 568 mm x 550 mm

**Series 8, warming drawer, 60 x 14 cm, Black**  
**BIC630NB1B**



Compact ovens with an appliance height of 455 mm can be installed above a warming drawer. An intermediate floor is not required.

measurements in mm



measurements in mm