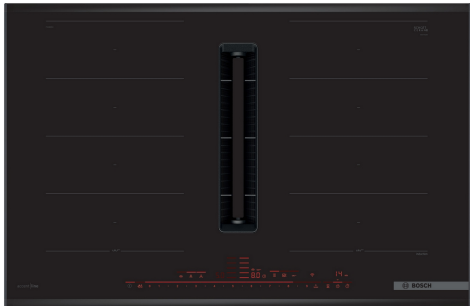


8, Induction hob with integrated ventilation system, 80 cm, surface mount with frame
PXX895D66E



HEZ9FF030 ; HEZ9FF040 ; HEZ9SE030 ; HEZ9SE040 ; HEZ9SE060 ; HEZ9TY010 ; HEZ9VDKE1 ; HEZ9VDKR0 ; HEZ9VDKR1 ; HEZ9VDKR2 ; HEZ9VDSS1 ; HEZ9VDSB1 ; HEZ9VDSB2 ; HEZ9VDSB3 ; HEZ9VDSB4 ; HEZ9VDSI0 ; HEZ9VDSI1 ; HEZ9VDSM1 ; HEZ9VDSM2 ; HEZ9VDSS2 ; HEZ9VEDU0 ; HEZ9VRCR1 ; HEZ9VRPD1 ; HEZ32WA00 ; HEZ390011 ; HEZ390012 ; HEZ39050 ; HEZ390512 ; HEZ390522 ; HEZ9CF240 ; HEZ9CF280 ; HEZ9ES100 ; HEZ9FE280 ; HEZ9FF010 ;

• **DirectSelect Premium:**

• **FlexInduction:**

• **PerfectCook:**

• **PerfectFry:** 5

• :

/ :

Built-in / Free-standing:

:

: 4

(x x) : 223 x 750-750 x 490-490 mm

: 816 mm

: 223x816x527 mm

(x x) : 430 x 950 x 660 mm

: 26.6 .

: 33.0 .

: Separate

:

:

: Black

: 110.0 .

seal:

: Booster

2 (kW): 3.3 kW

: 17-stage + 2 intensive

: 500 m³/h

boost : 595.0 m³/h

: 499 m³/h

boost : 622 m³/h

: 69 dB(A) re 1pW

:

:

: 220-240/380-415 V

: 50-60 Hz

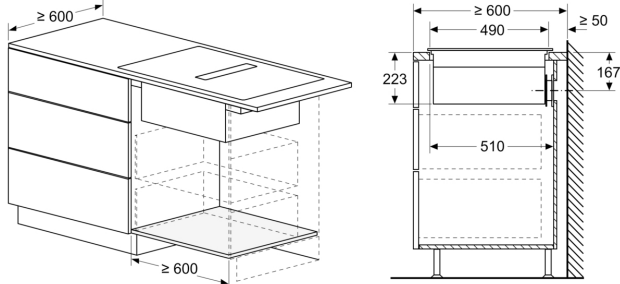


4 242005 192526

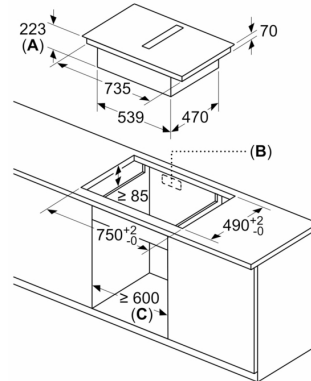
**8, Induction hob with integrated
ventilation system, 80 cm, surface
mount with frame
PXX895D66E**

8, Induction hob with integrated ventilation system, 80 cm, surface mount with frame PXX895D66E

measurements in mm

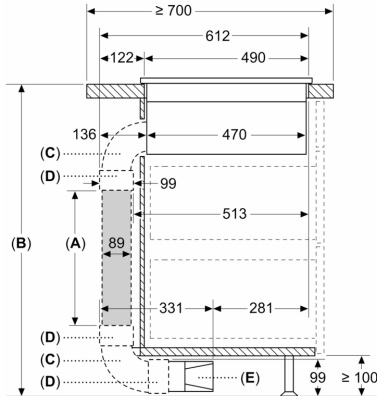


measurements in mm



- A: Recessing depth
- B: Cut-out in back panel required for pipework. Exact size and position can be taken from specific drawing.
- C: All 80cm width class models can be installed in 60cm wide furniture by adjusting the side panels.

Measurements in mm



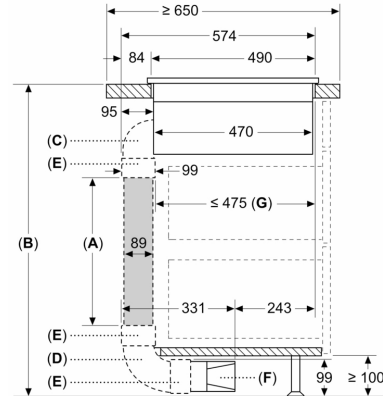
- A: Tube length
- B: Kitchen height
- C: 90° L-size bow
- D: Connector sleeve
- E: Diffusor

Ducting kit available for ≥ 700 mm depth worktops and up to 960 mm height

The installer has to select the tube length and if necessary cut it according to the kitchen height

A	B
500	≤ 960
1000	> 960

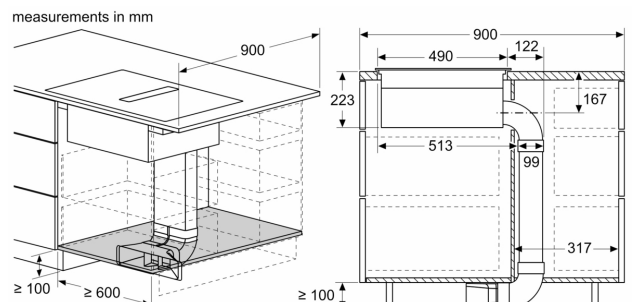
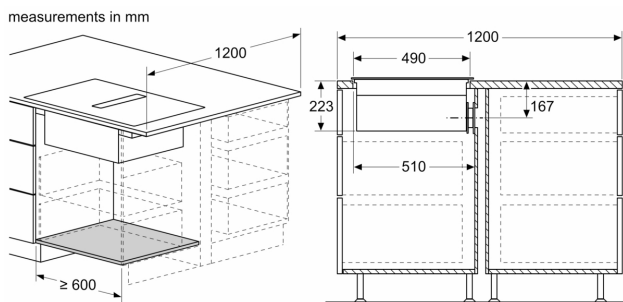
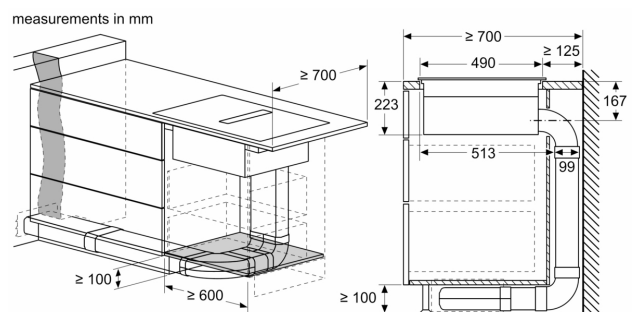
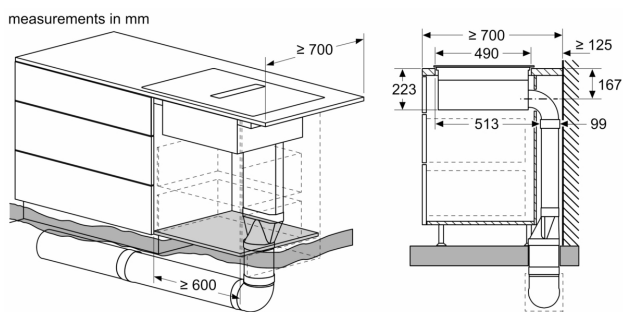
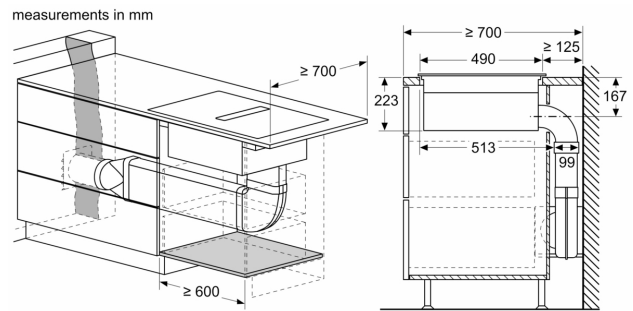
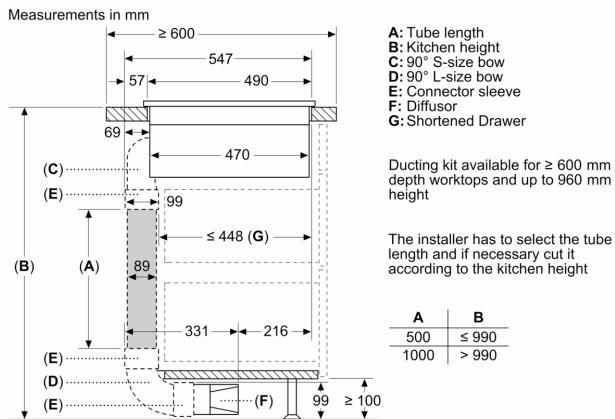
Measurements in mm

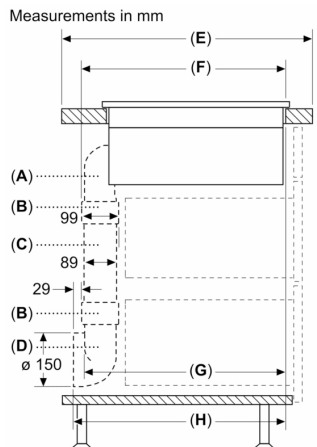


- A: Tube length
- B: Kitchen height
- C: 90° L-size bow
- D: 90° L-size bow
- E: Connector sleeve
- F: Diffusor
- G: Shortened Drawer

The installer has to select the tube length and if necessary cut it according to the kitchen height

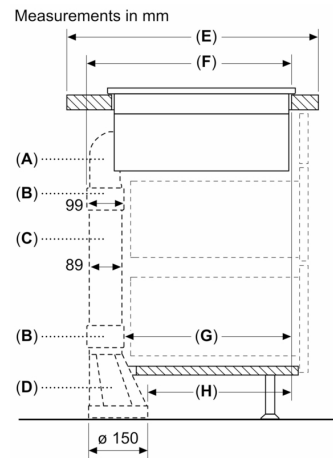
A	B
500	≤ 940
1000	> 940





A	E	F	G	H
S-size	≥ 600	547	545	579
M-size	≥ 650	574	569	603
L-size	≥ 700	612	609	643

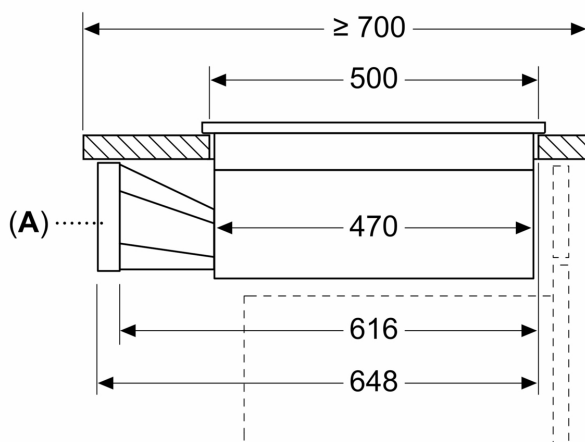
A: 90° Bow
B: Connector sleeve
C: Straight tube
D: 90° Adapter round-flat



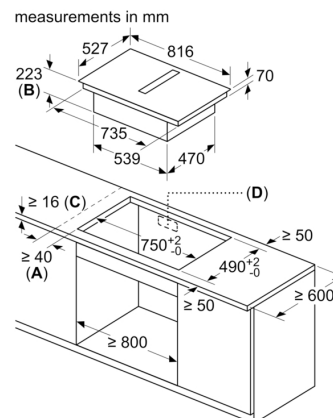
A	E	F	G	H
S-size	≥ 600	547	451	389
M-size	≥ 650	574	475	413
L-size	≥ 700	612	515	453

A: 90° Bow
B: Connector sleeve
C: Straight tube
D: Straight adapter round-flat

Measurements in mm

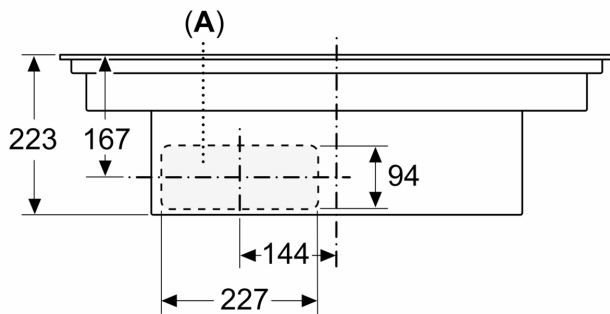


A: Adapter round-flat

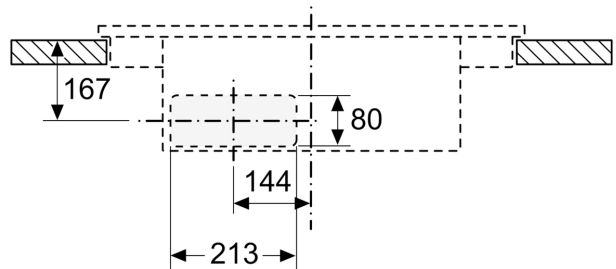


A: Minimum distance from the hob cut-out to the wall
B: Recessing depth
C: The worktop into which the hob is installed must withstand loads of approx. 60kg; suitable substructures must be used if required.
D: Cut-out in back panel required for pipework. Exact size and position can be taken from specific drawing.

measurements in mm
Front view

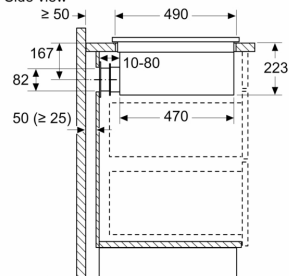


measurements in mm
Front view – unit cut-out
for unducted recirculation



A: Connected directly at the rear

measurements in mm
Side view



When installing directly at outer walls that are non-insulated ($\mu \geq 0.5 \text{ W/m}^2 \cdot ^\circ\text{C}$), we recommend to use partially or fully ducted recirculation configurations.

measurements in mm
Front view

