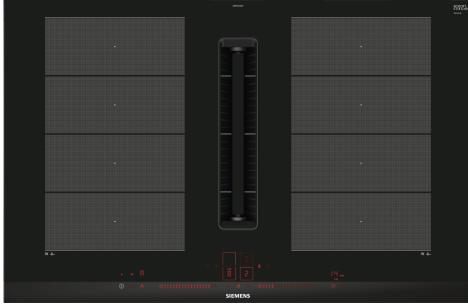


iQ700, Induction hob with integrated ventilation system, 80 cm, surface mount with frame EX875LX57E



- ✓ flexInduction adapts the cooking zones to different cookware and pots up to 24 cm diameter – for more flexibility.
- ✓ Dual lightSlider lets you easily and intuitively operate the hob.
- ✓ The climateControl Sensor monitors steam and odors and adjusts the power level automatically.
- ✓ Userfriendly and less cleaning work thanks to triple overflow protection and an easy handling cleaning solution.
- ✓ Home Connect - Integrate your hob into the intelligent kitchen.

1 x Slider for unducted recirculation, 1 x Clean Air Plus odor filter

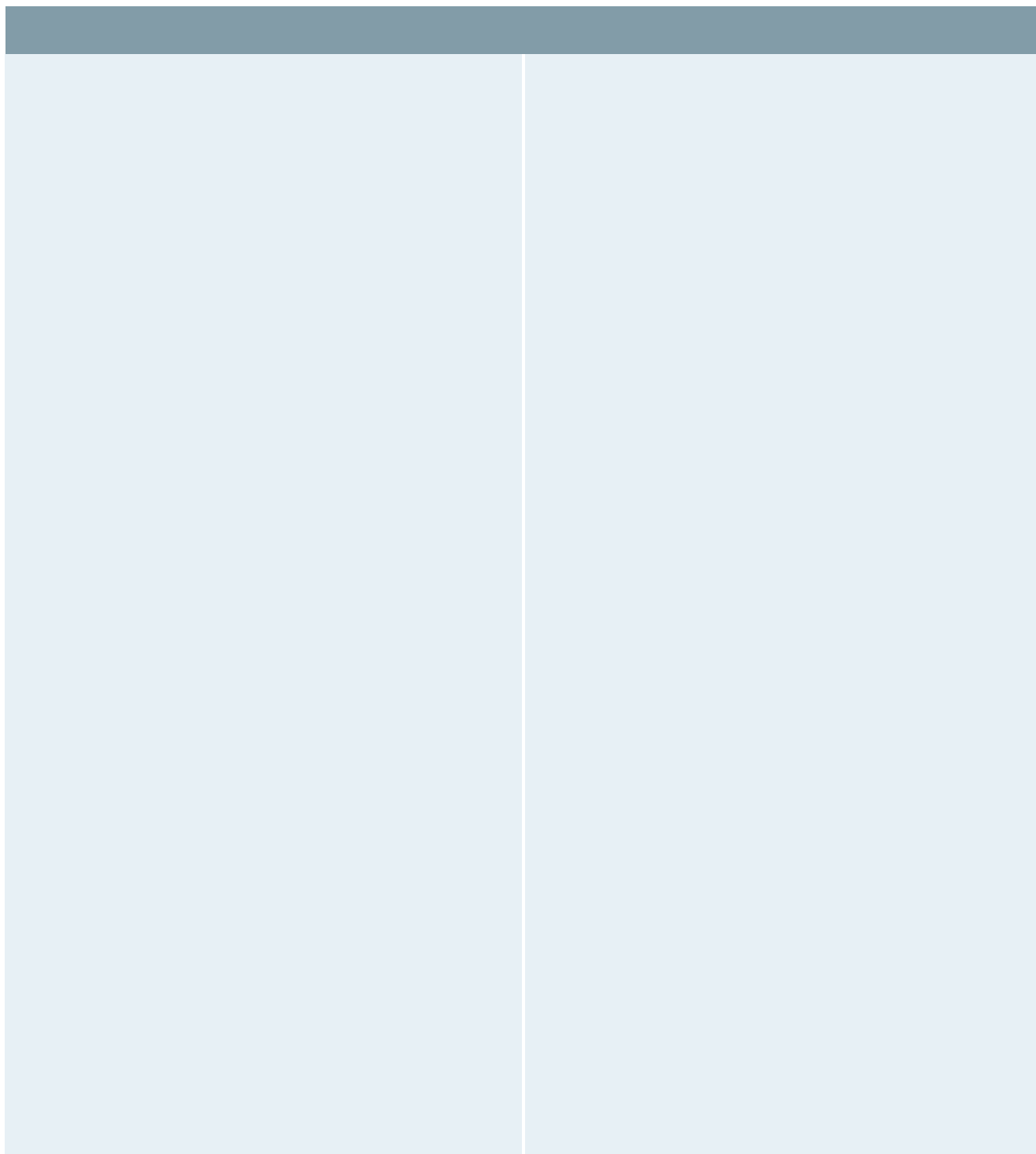
HZ9VDSB3 90° flat duct M vertical, HZ9VDSB4 90° flat duct S vertical, HZ9VDSI0 Adapter round-flat, HZ9VDSI1 90° Adapter round-flat, HZ9VDSM1 Straight tube 500mm, HZ9VDSM2 Straight tube 1000mm, HZ9VDS51 Connector sleeve (female), HZ9VDS52 Flexibel connecting piece DN 150 flat, HZ9VEDU0 Acoustics Filter, HZ9VRCR0 cleanAir recirculation replenishment fil, HZ9VRCR1 Clean Air Plus odor filter (replacement), HZ9VRPD1 Plinth Diffusor, HZ9VDKR2 Recirculation kit 1x L-bow, HZ9VDSB1 90° flat duct bend horizontal, HZ9VDSB2 90° flat duct L vertical, HZ390011 Stainless Steel roaster with glas lid, HZ390012 Steaming Rack for Stainless Steel roaste, HZ390090 Wok Set consisting of 3 Items, HZ390210 System pan diameter 15 cm, HZ390220 System pan diameter 19 cm, HZ390230 System pan diameter 21cm, HZ390512 Teppan Yaki (large), HZ390522 Griddle Plate, HZ394301 Connecting strip, HZ9FE280 Iron pan Ø 18 / 28 cm, HZ9SE030 Set of 2 pots and 1 pan, HZ9SE040 4 pieces Set, HZ9SE060 6 pieces Set, HZ9VDKE1 Exhaust kit, HZ9VDKR0 Recirculation kit 2 L-bow (70cm), HZ9VDKR1 Recirculation kit S and L-bow (60cm)



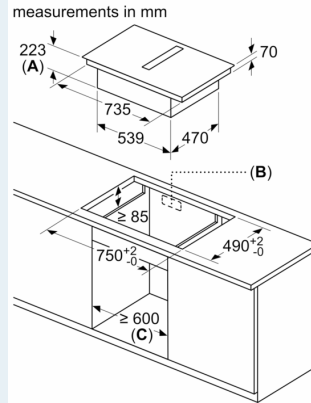
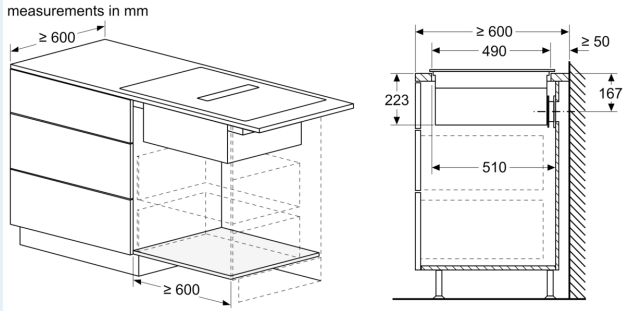
Gross weight: 33.0 kg
 Product name/family: Cooking zone ceramic
 Built-in / Free-standing: Built-in
 Energy input: Electric
 Min. required niche size for installation (HxWxD): ..223 x 750-750 x 490-490 mm
 Width of the appliance: 812 mm
 Dimensions: 223 x 812 x 520 mm
 Dimensions of the packed product (HxWxD): ... 430 x 940 x 660 mm
 Net weight: 26.7 kg
 Gross weight: 33.0 kg
 Residual heat indicator: Separate
 Location of control panel: Front
 Basic surface material: Ceramic
 Color of surface: Black, Stainless steel
 Color of frame: Stainless steel
 Length electrical supply cord: 110.0 cm
 Sealed Burners: No
 Heating with booster: All
 Power of 2nd heating element (kW): 3.3 kW
 Maximum output air extraction: 500 m³/h
 Boost position output recirculating: 595.0 m³/h
 Maximum output recirculating air: 499 m³/h
 Boost position air extraction: 622 m³/h
 Noise level: 69 dB(A) re 1 pW
 Odour filter: No
 Air circulation: Convertible
 Voltage: 220-240/380-415 V
 Frequency: 50-60 Hz
 Length electrical supply cord: 110.0 cm
 Min. required niche size for installation (HxWxD): ..223 x 750-750 x 490-490 mm
 Dimensions: 223 x 812 x 520 mm
 Dimensions of the packed product (HxWxD): ... 430 x 940 x 660 mm
 Net weight: 26.7 kg
 Included accessories: 1 x Slider for unducted recirculation, 1 x Clean Air Plus odor filter



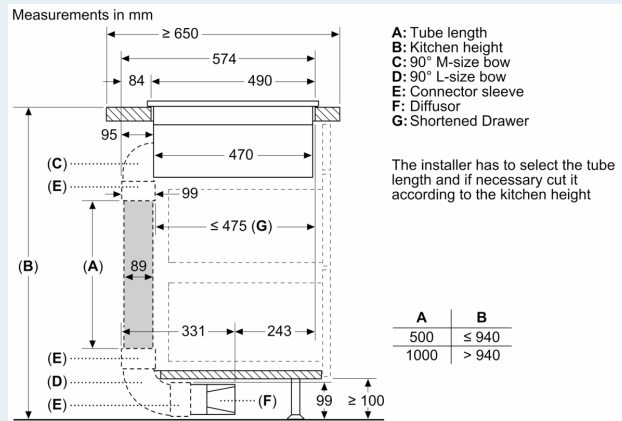
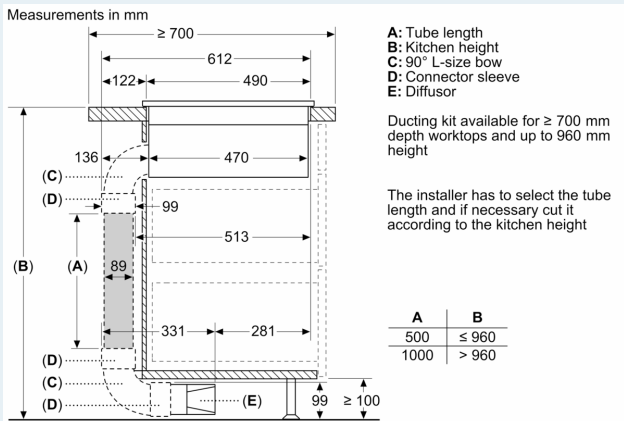
**iQ700, Induction hob with
integrated ventilation system, 80
cm, surface mount with frame
EX875LX57E**

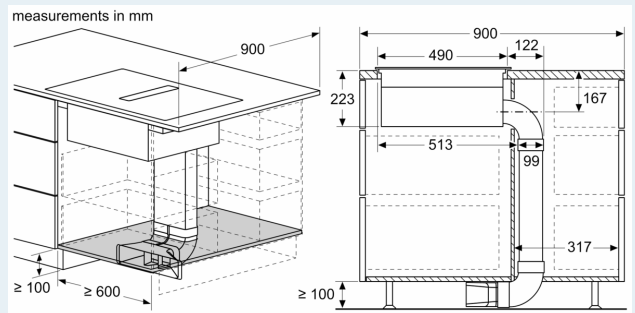
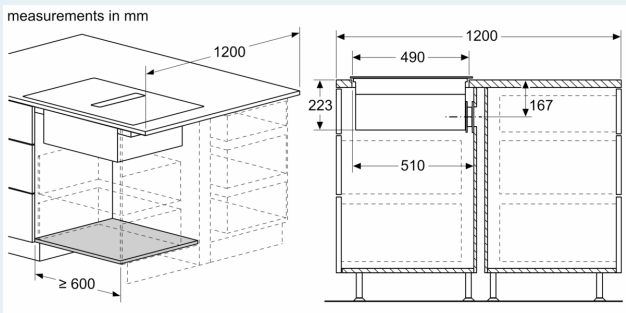
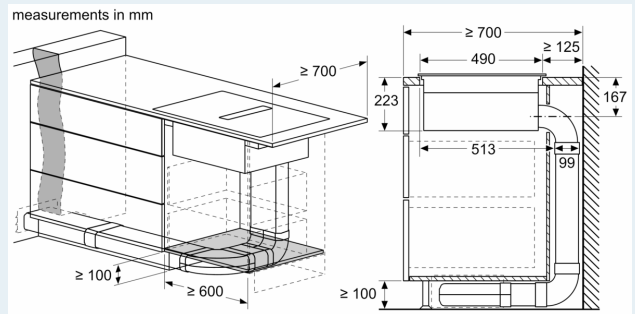
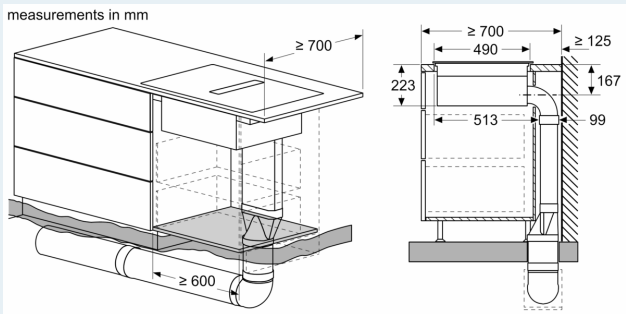
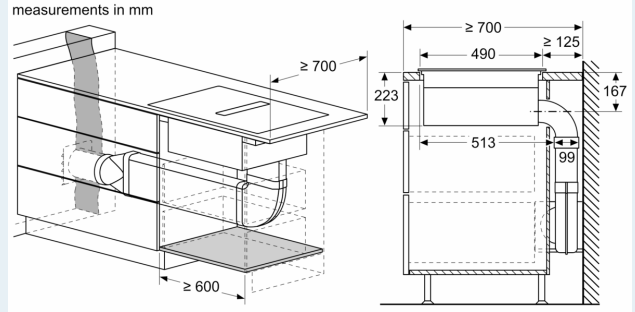
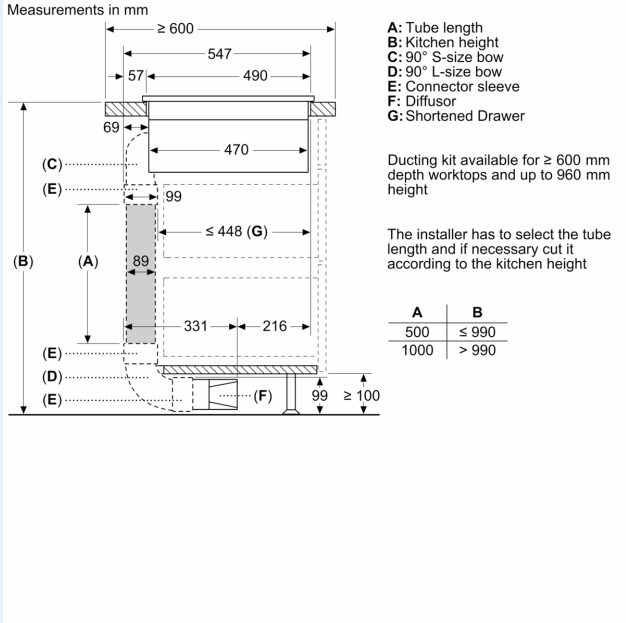


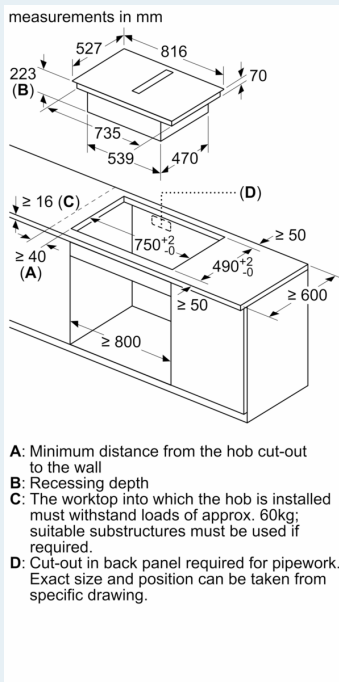
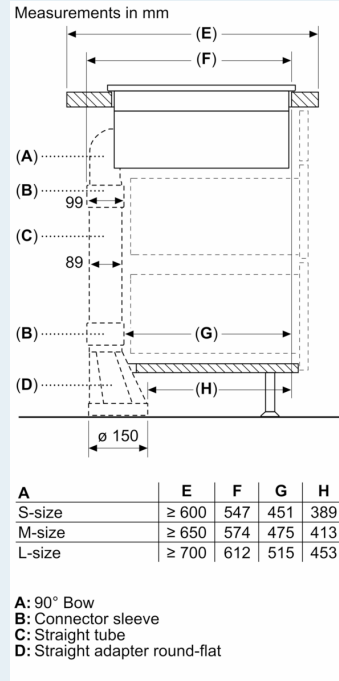
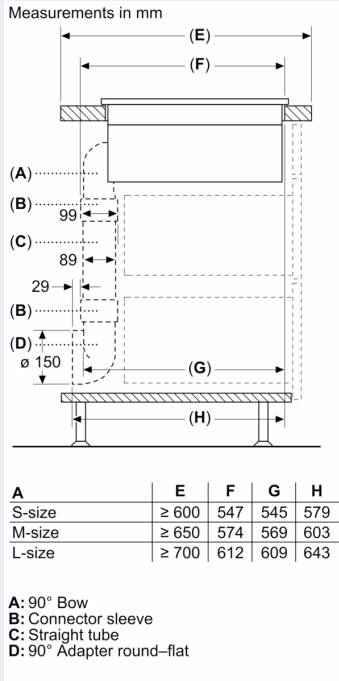
iQ700, Induction hob with integrated ventilation system, 80 cm, surface mount with frame EX875LX57E



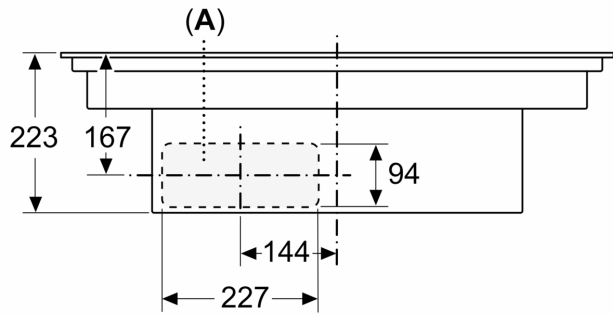
- A: Recess depth
- B: Cut-out in back panel required for pipework. Exact size and position can be taken from specific drawing.
- C: All 80 cm width class models can be installed in 60 cm wide furniture by adjusting the side panels.





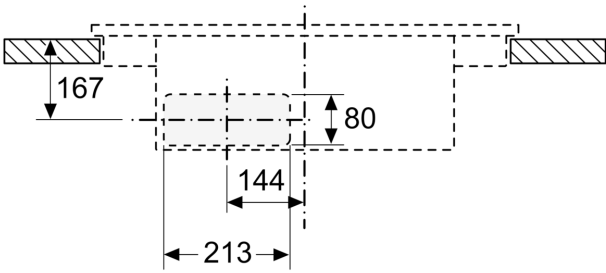


measurements in mm
Front view

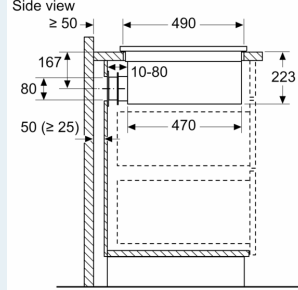


A: Connected directly at the rear

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



measurements in mm



When installing directly against outer walls that are not insulated ($\mu \geq 0.5 \text{ W/m}^2 \cdot \text{C}$), we recommend using partially or fully ducted recirculation configurations.

measurements in mm
Front view

