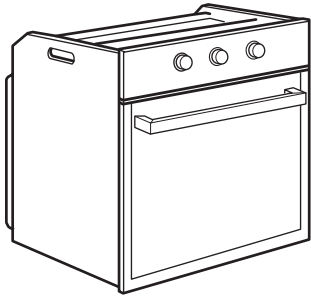


MATÄLSKARE MATTRADITION

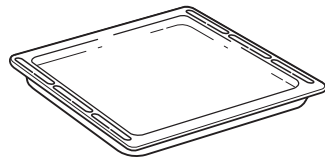
GB



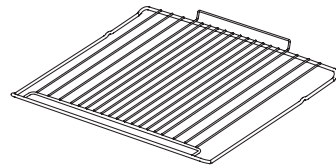
Design and Quality
IKEA of Sweden



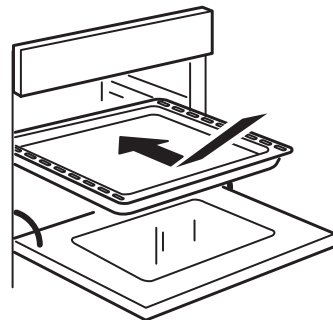
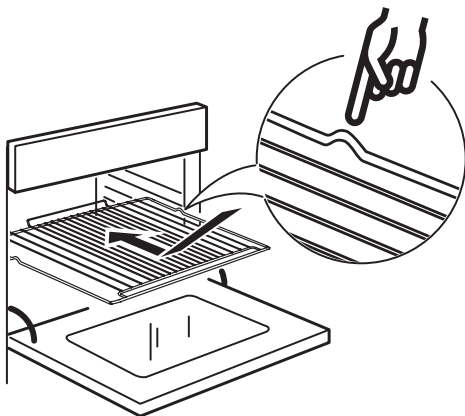
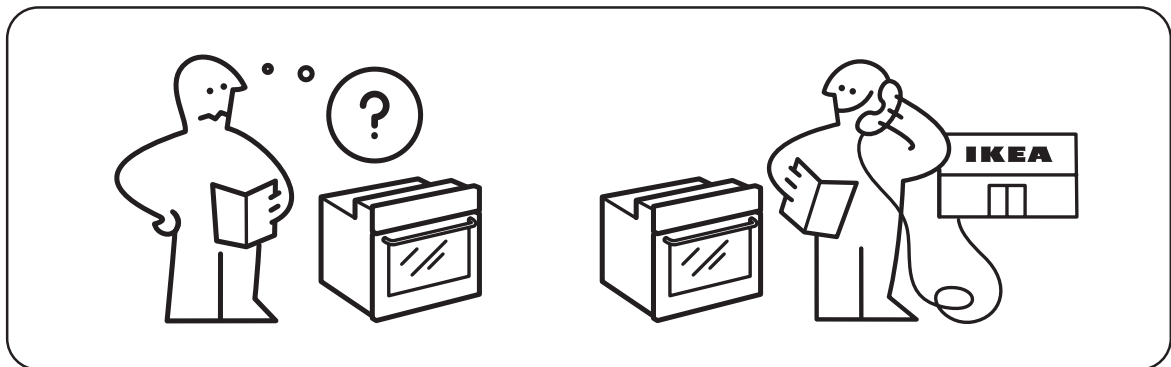
1x

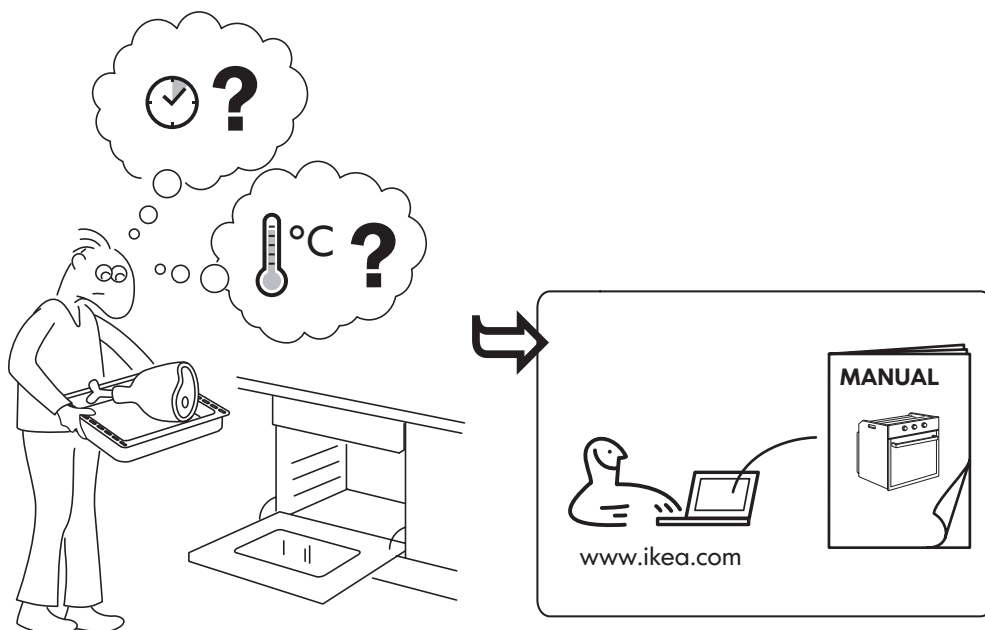
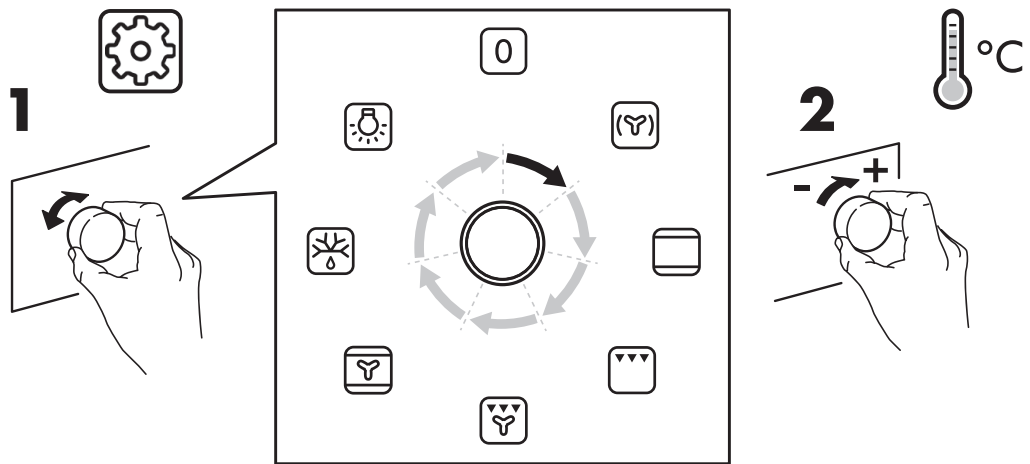


1x

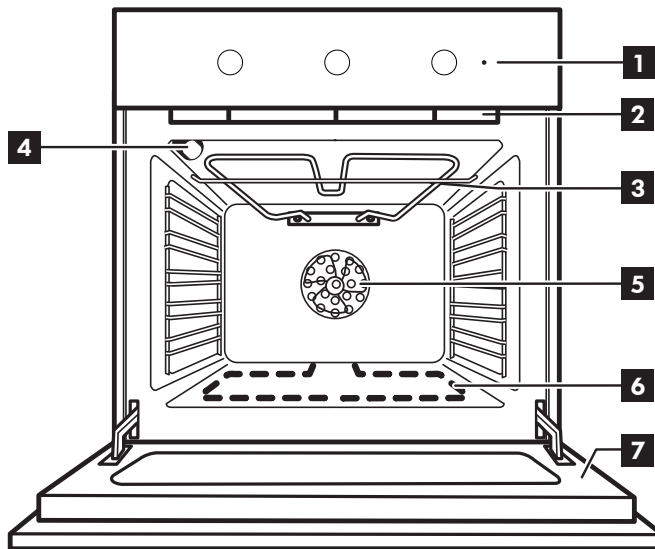


1x





Product description



- 1 Control panel
- 2 Cooling fan (not visible)
- 3 Grill element
- 4 Oven lamp
- 5 Oven fan
- 6 Lower heating element (hidden)
- 7 Oven door

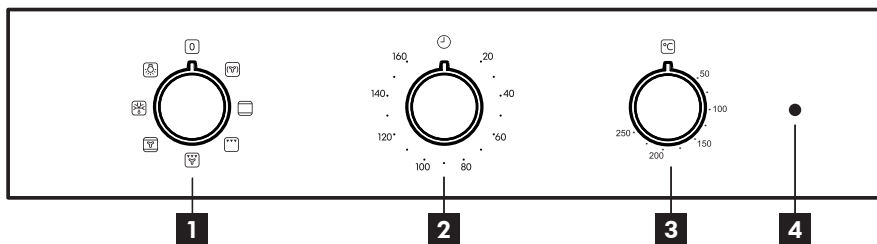
Inserting the wire shelf and other accessories

Insert the wire shelf onto the level you require by holding it tilted slightly upwards and resting the raised rear side (pointing upwards) down first. Next, slide it horizontally along the shelf guide as far as possible.

The other accessories, such as the baking tray, are inserted horizontally by sliding them along the shelf guides.

If you want to buy an accessory, call the Authorized Service Centre.

Control panel



- 1 Selection knob
- 2 Time knob
- 3 Thermostat knob
- 4 Led thermostat/preheating

Display / Function



FORCED AIR

For cooking different foods that require the same cooking temperature on several shelves (maximum three) at the same time.



CONVENTIONAL (Top and Bottom Heat)

For cooking any kind of dish on one shelf only.



GRILL

For grilling steaks, kebabs and sausages, cooking vegetables au gratin or toasting bread.



GRILLING WITH FAN

For roasting large joints of meat (legs, roast beef, chicken).



CONVECTION BAKE

For baking cakes with juicy fillings on a single shelf.



DEFROST

For defrosting food more quickly.



LIGHT

MATÅLSKARE	103 687 81		1		71	29
MATTRADITION	203 687 85 504 118 72 804 118 75		1		71	27
GB Manufacturer	Model	Built-in Oven	Number of cavity	Heat source : electrical	Usable volume (litres) Measured with any side grids and catalytic panels removed	Mass of the appliance (Kg)

MATÅLSKARE	0,81	95,3	A	0,99	1200
MATTRADITION	0,81	95,3	A	0,99	1200
GB Manufacturer	Fan Forced function (measured with any sliding shelves and catalytic panels removed)	Energy Efficiency Index	Energy Efficiency Class (Lowest Consumption)	Energy consumption (kWh/cycle) Conventional function (measured with any sliding shelves and catalytic panels removed)	Area of the largest baking sheet (cm2)

400011341062

