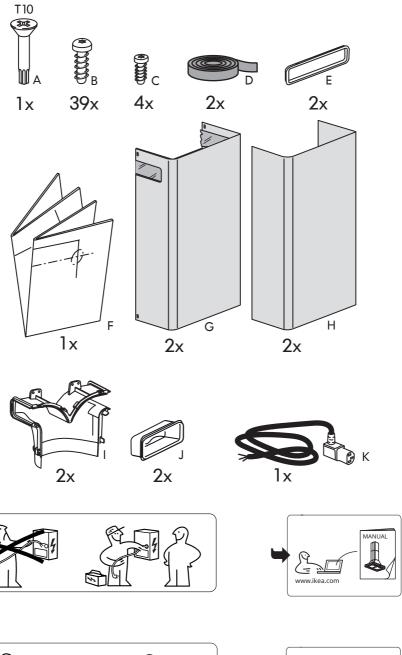
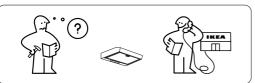
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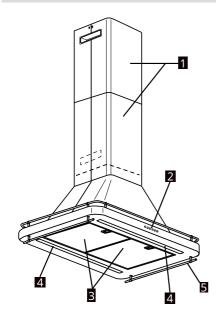






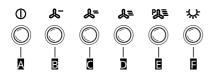
ENGLISH 5

Description of the appliance



- 1 Telescopic chimney.
- 2 Control panel.
- 3 Grease filter.
- 4 Lamp.
- 4 Lamp.
- 5 Ladle holder.

Control Panel



- A Motor OFF button
- B Suction power 1 selection button
- c Suction power 2 selection button
- D Suction power 3 selection button

- Suction power 4 selection button Duration 5 minutes
- F ON/OFF light button

NB: with the light on, press and hold to adjust its intensity

NB: Please note that there will be a 5-second delay when switching directly to suction power 1 (from any other speed) due to the electronic control of the product.

ENGLISH 6

Technical Data

Type of appliance		Ceiling-mounted extractor hood				
	Width	mm	898			
Discoursiance	Depth	mm	599			
Dimensions	Total height in suction mode (min-max)	mm	968-1315			
	Total height in recirculation mode (min-max)	mm	968-1315			
Total power		W	177			
	Туре		LED			
Light info	Number & Power	W	2x3.5W			
	Connection		LED Strip			
Minimum installation height - gas cooker		mm	650			
Minimum installation height - electric cooker		mm	500			
Product weight		Kg	25.2			
Product information	in accordance with EU Regulation no. 65/2014 - UK SI 20	19 No.539				
Name of Supplier			IKEA			
Model identification code			OMNEJD 30517879			
Annual energy consu	mption - AEC	Kwh/year	25.6			
Energy efficiency class	5		A++			
Fluid dynamic efficien	cy FDE	%	38.5			
Fluid dynamic efficien	cy class		То			
Luminous efficiency L	E	lux/W	44.1			
Luminous efficiency class		lux	То			
Grease filtering efficiency - GFE		%	75.1			
Grease filtering efficiency class			С			
Minimum air flow (normal power)		m3/h	200.0			
Maximum air flow (normal power)		m3/h	415.0			
Airflow setting in boost mode		m3/h	770.0			
A-weighted sound power level of noise emissions at minimum speed Db(A) re 1pW			42.0			
A-weighted sound po	wer level of noise emissions at maximum speed	Db(A) re 1pW	57.0			
A-weighted sound power level of noise emissions in boost mode		Db(A) re 1pW	72.0			
Power consumption is	n off mode-P0	W	NA			
Power consumption is	Power consumption in standby mode-Ps		0.49			
Product information in accordance with EU Regulation no. 66/2014 - UK SI 2019 No.539						
Factor of increase over time - f			0.6			
Energy efficiency index - EEI			36.3			
Airflow measured at best efficiency point - QBEP			365.0			
Air pressure measured at best efficiency point - PBEP			355.0			
Maximum airflow - Qmax			770.0			
Electric power consumption at best efficiency point - WBEP			93.5			
Rated power of lighting system - WL			7.0			
Average illuminance of the lighting system on the cooking surface - Emiddle		Lux	309.0			

