

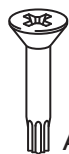
FOKUSERA

en



Design and Quality
IKEA of Sweden

T10



A

1x



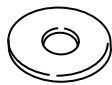
B

2x



C

2x



D

2x



E

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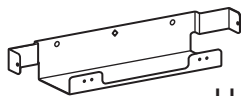
F

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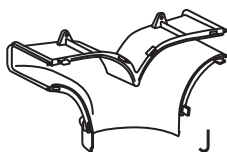
G

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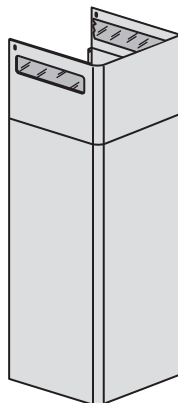
H

1x



J

2x



I

1x



K

1x



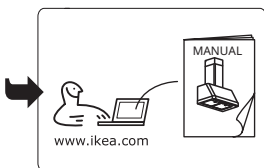
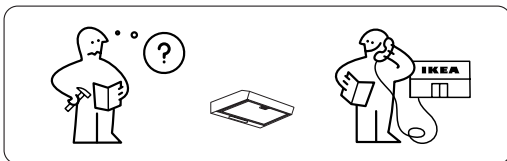
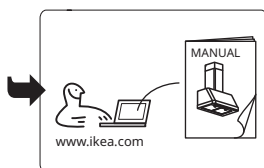
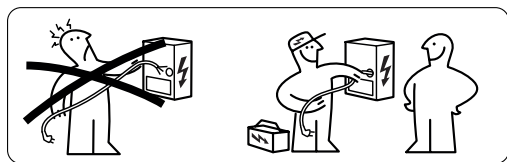
L

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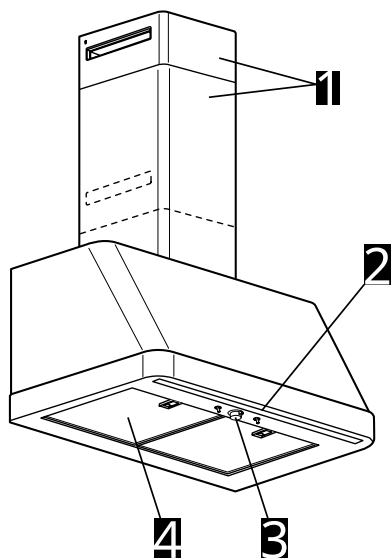


M

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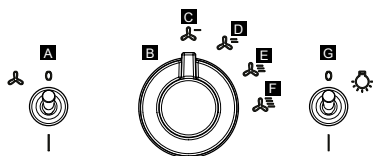


Description of the appliance



- 1** Lamp
- 2** Lamp
- 3** Control panel
- 4** Grease filter

Control Panel



A Engine on/off switch

- B** Suction speed (power) selection knob Speed
- C** Low suction speed (power)
- D** Average suction speed (power)
- E** High suction speed (power)
- F** Maximum suction speed (power)
- G** Lighting on/off switch

Technical Data

Type of appliance		Wall-mounted Hood	
Dimensions	Width	mm	698
	Depth	mm	450
	Total height in suction mode (min-max)	mm	770-1014
	Total height in recirculation mode (min-max)	mm	770-1083
Total power		W	257
Light info	Type		LED
	Number & Power	W	1x7w
	Connection		LED Strip
Minimum installation height - gas cooker		mm	650
Minimum installation height - electric cooker		mm	500
Product weight		Kg	16
Product information in accordance with EU Regulation no. 65/2014 - UK SI 2019 No.539			
Name of Supplier			IKEA
Model identification code			FOKUSERA 40527000
Annual energy consumption - AEC		Kwh/year	38.2
Energy efficiency class			A+
Fluid dynamic efficiency FDE		%	35.2
Fluid dynamic efficiency class			To
Luminous efficiency LE		lux/W	68.1
Luminous efficiency class		lux	To
Grease filtering efficiency - GFE		%	75.1
Grease filtering efficiency class			C
Minimum air flow (normal power)		m3/h	275.0
Maximum air flow (normal power)		m3/h	630.0
Airflow setting in boost mode		m3/h	NA
A-weighted sound power level of noise emissions at minimum speed		Db(A) re 1pW	45.0
A-weighted sound power level of noise emissions at maximum speed		Db(A) re 1pW	64.0
A-weighted sound power level of noise emissions in boost mode		Db(A) re 1pW	NA
Power consumption in off mode-P0		W	0.49
Power consumption in standby mode-Ps		W	NA
Product information in accordance with EU Regulation no. 66/2014 - UK SI 2019 No.539			
Factor of increase over time - f			0.7
Energy efficiency index - EEI			42.3
Airflow measured at best efficiency point - QBEP		m3/h	365.0
Air pressure measured at best efficiency point - PBEP		Pa	450.0
Maximum airflow - Qmax		m3/h	-
Electric power consumption at best efficiency point - WBEP		W	129.5
Rated power of lighting system - WL		W	7.0
Average illuminance of the lighting system on the cooking surface - Emiddle		lux	477.9

