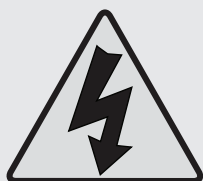
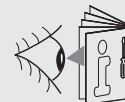




OK!



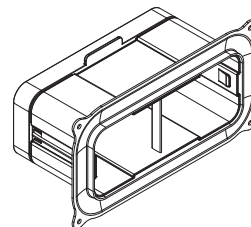
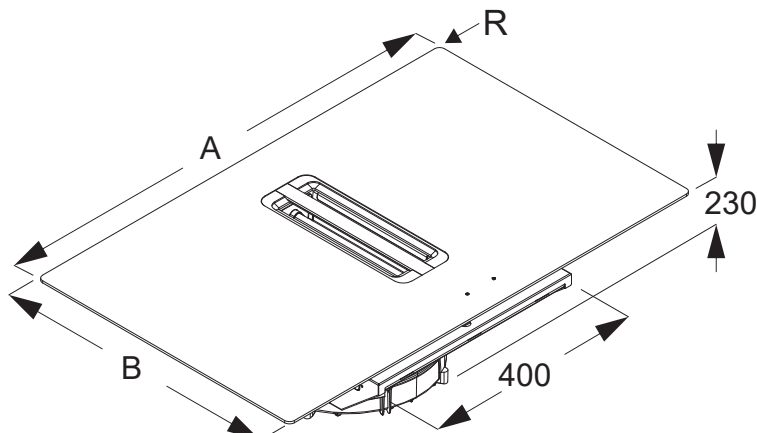
Hob: 2-2N: 220-240V - 50/60 Hz – 7.6 kW
2N: 380-415V - 50/60 Hz – 7.6 kW
1N: 220-240V - 50/60 Hz – 7.6 kW
1N: 220-240V - 50/60 Hz – 3.7 kW



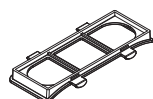
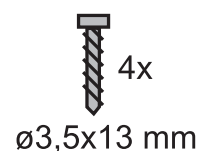
Recirculation

	A (mm)	B (mm)	R (mm)
HIDD074__X	700	520	4
HIH3743__			
HIDD084__X	800	520	4
HIH3843__			

	A (mm)	B (mm)	R (mm)
IKR3093__	860	520	
IKR3084__	800	520	10
IKR3082__			
IKR3063__	650	520	10



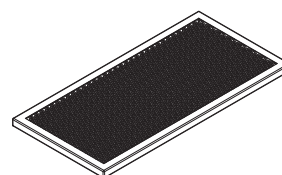
A 1x



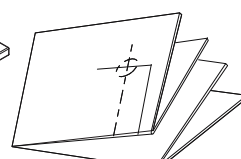
B 1x



C 1x



D 2x



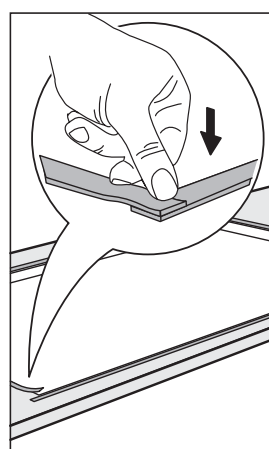
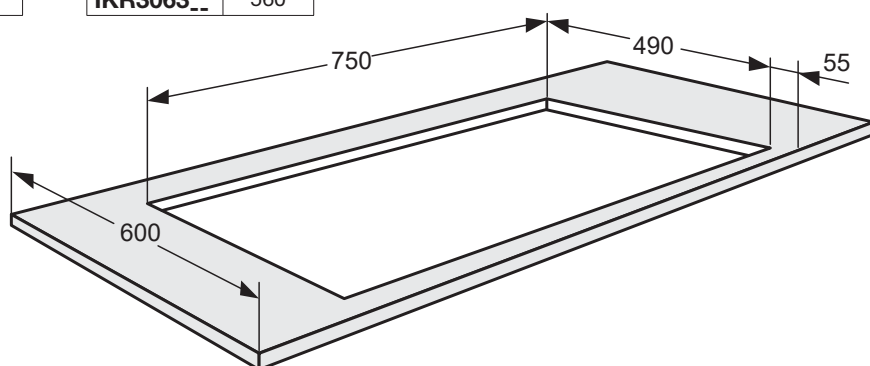
E 1x



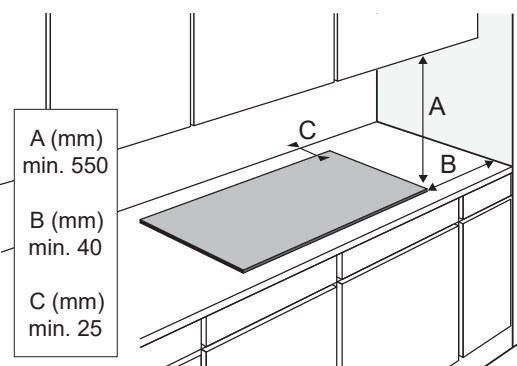
F 1x

	E (mm)
HIDD074__X	560
HIH3743__	
HIDD084__X	750
HIH3843__	

	E (mm)
IKR3093__	750
IKR3084__	
IKR3082__	750
IKR3063__	560

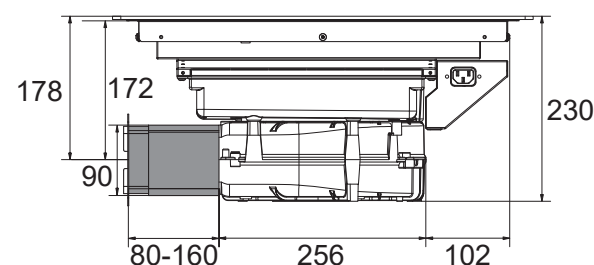
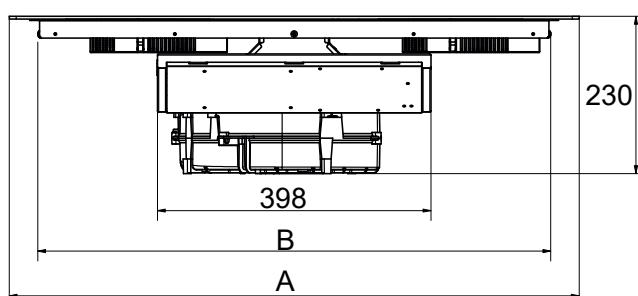
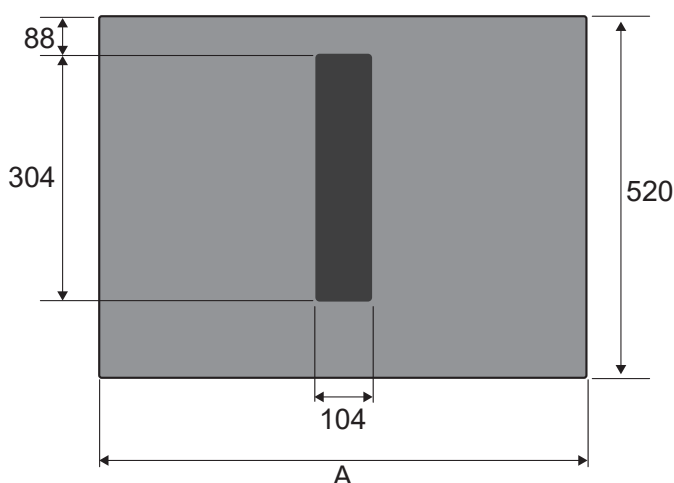
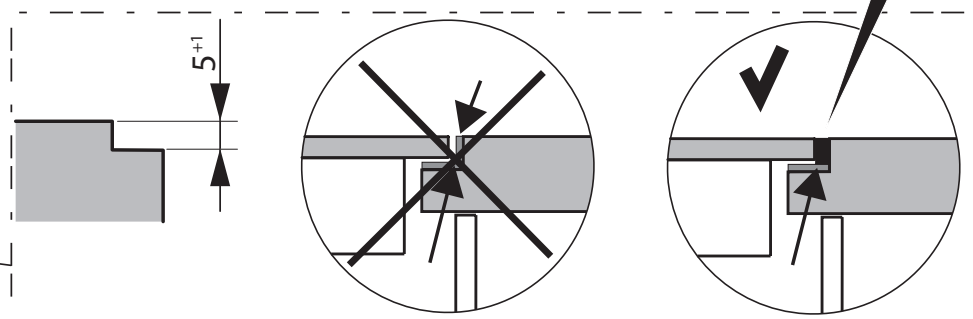
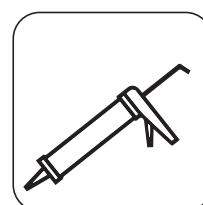
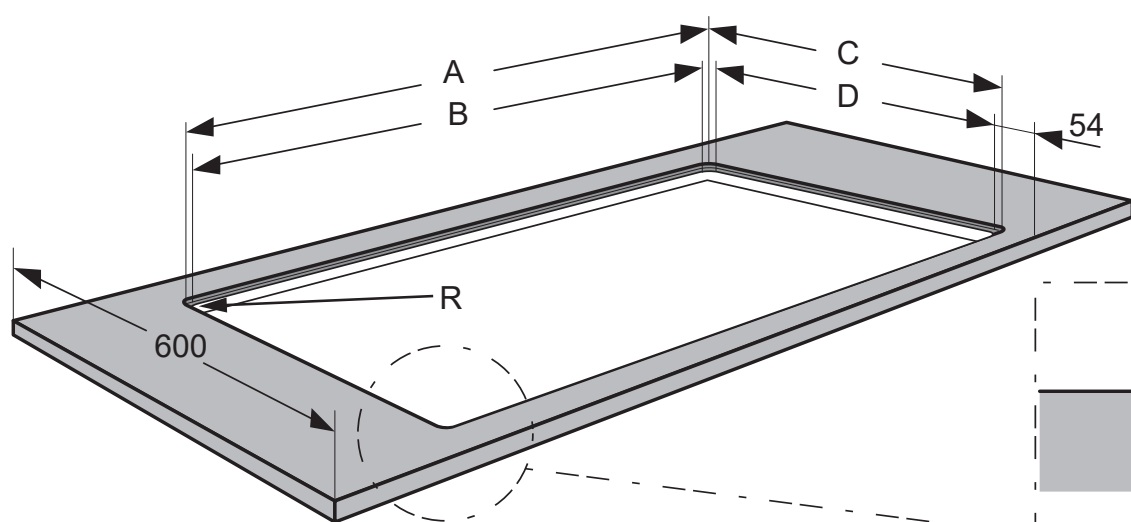


Vrije ruimte rondom toestel
Freier Raum rundum das Gerät
Free space around appliance
Espace libre autour de l'appareil



	A (mm)	B (mm)	C (mm)	D (mm)	R (mm)
HIDD074__X	704	669	524	490	6
HIH3743__					
HIDD084__X	804	769	524	490	6
HIH3843__					

	A (mm)	B (mm)	C (mm)	D (mm)	R (mm)
IKR3084__	804	769	524	490	12
IKR3082__					
IKR3063__	654	619	524	490	12



	A (mm)	B (mm)
HIDD074__X	700	
HIH3743__		747
HIDD084__X	800	
HIH3843__		

	A (mm)	B (mm)
IKR3093__	860	
IKR3084__	800	747
IKR3082__		
IKR3063__	650	556

2N 380-415V 50/60Hz - 2x 16A 2 fase - 1 nul 2 phases - 1 neutral 2 Phasen - 1 Nullanschluss 2 phases et 1 neutre Aderquerschnitt Cross sectional area Fil diamètre 4x2,5 mm²	1N 220-240V 50/60Hz - 1x 32A 1 fase - 1 nul 1 phase - 1 neutral 1 Phase - 1 Nullanschluss 1 phase et 1 neutre Aderdoorsnede Aderquerschnitt Cross sectional area Fil diamètre 3x4 mm²
1N 220-240V 50/60Hz - 1x 16A 1 fase - 1 nul 1 phase - 1 neutral 1 Phase - 1 Nullanschluss 1 phase et 1 neutre Aderdoorsnede Aderquerschnitt Cross sectional area Fil diamètre 3x2,5 mm² ⚠ Max 3720W	2-2N 230V 50Hz - 2x 16A 2 fase - 2 nullen 2 phases - 2 neutral 2 Phasen - 2 Nullanschlüsse 2 phases et 2 neutres Aderdoorsnede Aderquerschnitt Cross sectional area Fil diamètre 5x2,5 mm² ⚠ only NL/alleen NL

1

F 1x

2x

2x

2

E

TOP GLASS

X = 6 mm + Y

6 mm

Y

TOP GLASS

X = Y

Y

3a

TOP GLASS

X

TOP GLASS

Y

3b

TOP CUTTING CENTER

3c

ø40 mm

3d

>200cm²

3e

A 1x

4

B 5x

5

4x
ø3,5x13 mm

6

>200cm²

7

D 1x

8

Op onze website kunt u de meest recente versie van het installatievoorschrift vinden.
You can find the most recent version of the installation instructions on our website.
Die neueste Version der Installationsanleitung finden Sie auf unserer Website.
Vous pouvez trouver la version la plus récente des instructions d'installation sur notre site Web.

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