

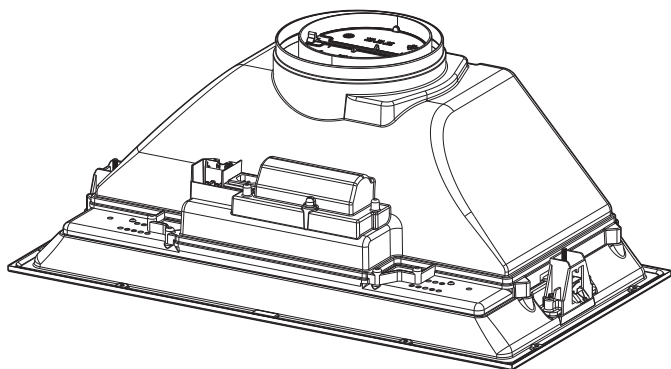
Scannez
et découvrez !



Pour scanner, téléchargez l'app Unitag
gratuite sur unitag.io/app


ROBLIN

RUBIS



FR

MANUEL D'INSTALLATION

Attention! Veuillez lire les consignes de sécurité que contient la Notice d'utilisation avant d'installer l'appareil.

EN

INSTALLATION MANUAL

Warning! Before proceeding with installation, read the Recommendations and Suggestions in the User Manual.

DE

INSTALLATIONSANLEITUNG

Achtung! Lesen Sie vor Beginn der Installation die Sicherheitshinweise in der Bedienungsanleitung.

IT

LIBRETTO DI INSTALLAZIONE

Attenzione! Prima di procedere all'installazione, leggere le Avvertenze e Suggerimenti contenute nel Libretto di Uso.

ES

MANUAL DE INSTALACIÓN

¡Atención! Antes de realizar la instalación, lea la información de seguridad del Manual del usuario.

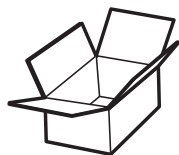
NL

INSTALLATIE-INSTRUCTIES

Waarschuwing! Lees de veiligheidsinformatie in de gebruikershandleiding voor dat u met de installatie begint.



- FR** La hotte doit être installée à l'intérieur d'un meuble, de manière à ce que la carrosserie en plastique de la hotte ne soit plus accessible une fois l'installation terminée.
- EN** The hood must be installed inside a unit, so that the plastic casing around the hood cannot be reached when installation is complete.
- DE** Die Haube ist für die Montage im Innern eines Möbels bestimmt, sodass die Kunststoffumhüllung der Haube nach Abschluss der Montage nicht mehr zugänglich ist.
- IT** La cappa deve essere installata all'interno di un mobile, in modo tale che l'involucro plastico della cappa non sia più raggiungibile a installazione ultimata.
- ES** La campana se tiene que instalar dentro de un mueble de manera que no se pueda acceder a su carcasa de plástico una vez terminada la instalación.
- NL** De afzuigkap moet in een kast worden geïnstalleerd, zodat het plastic omhulsel van de afzuigkap na de installatie niet meer bereikbaar is.



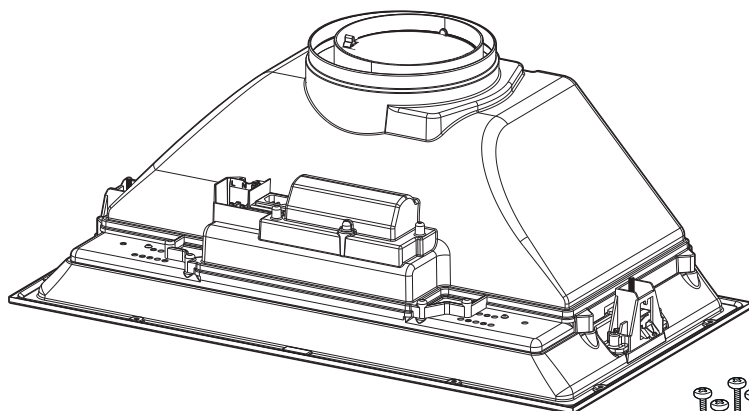
O1



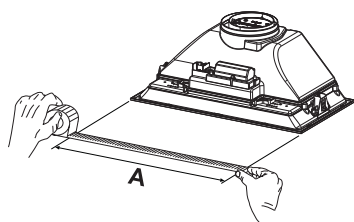
G1 = 2x



G

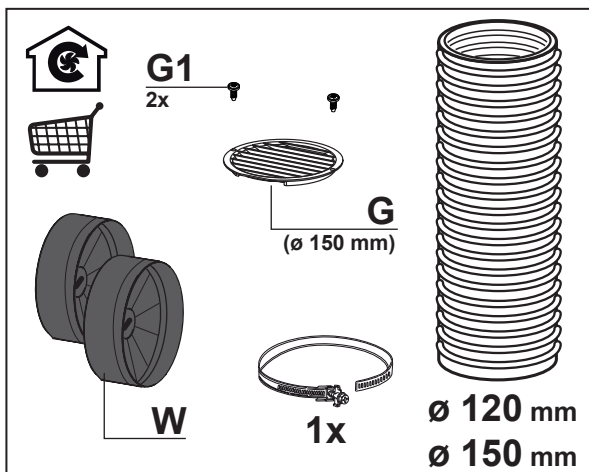
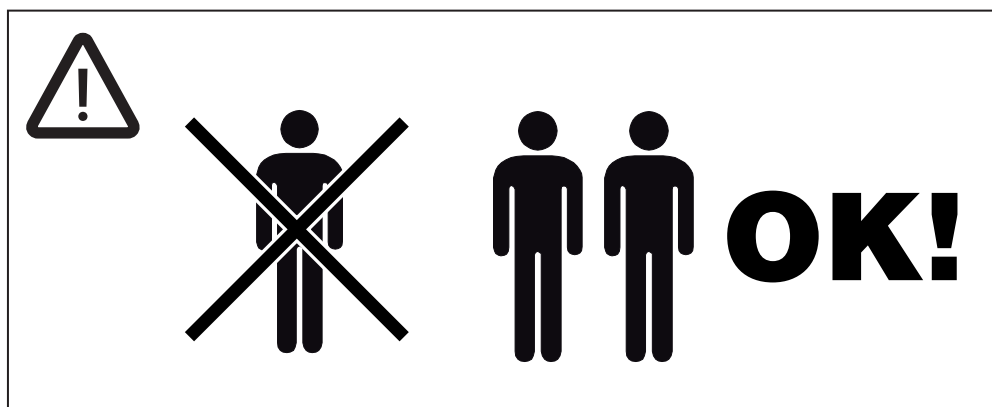
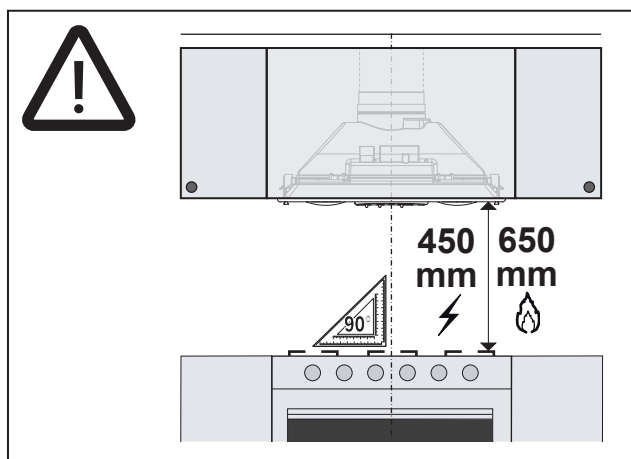


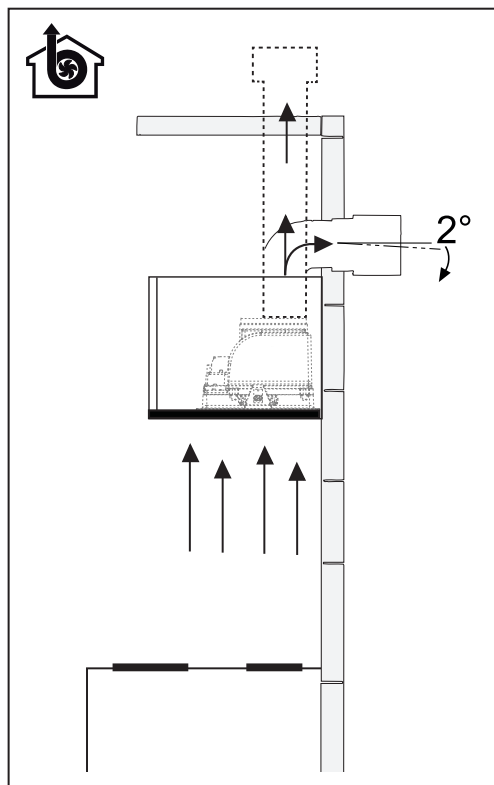
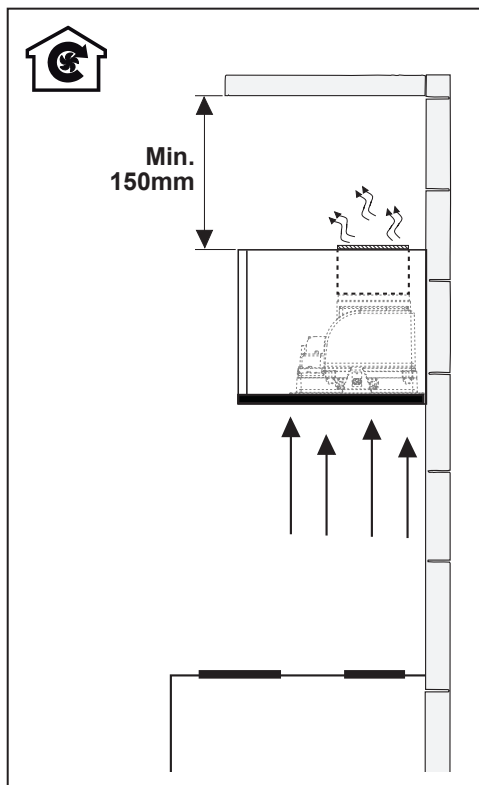
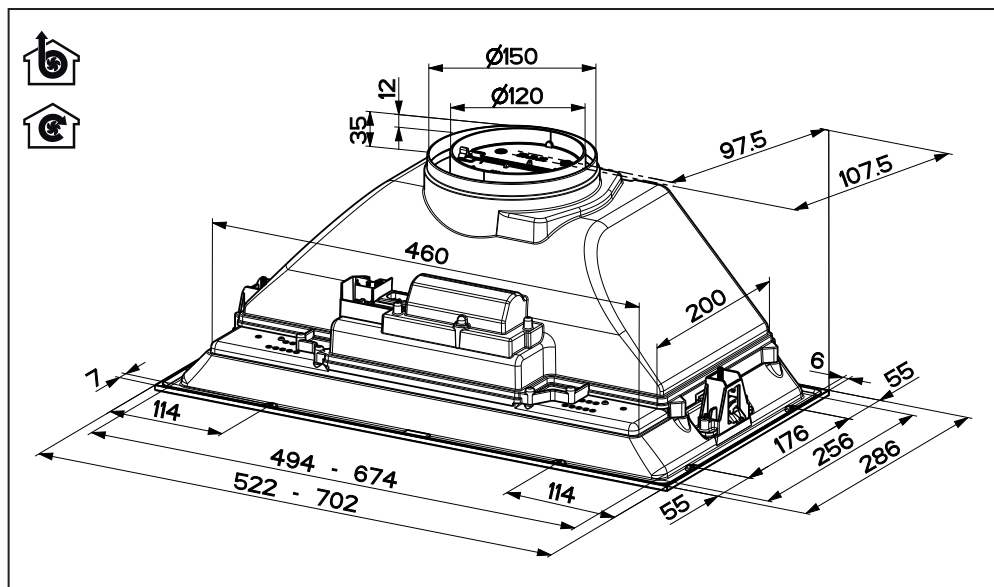
F = 4x



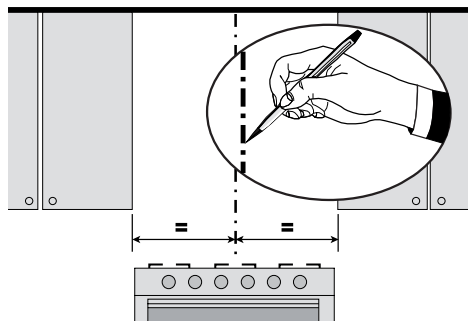
L = 8x (A= 520mm)

L = 10x (A= 700mm)

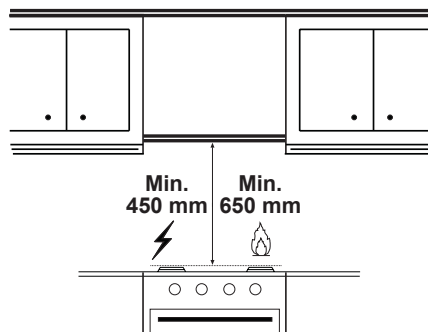




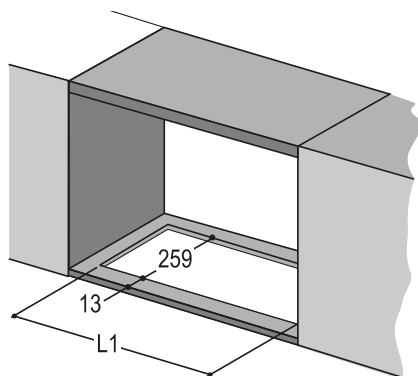
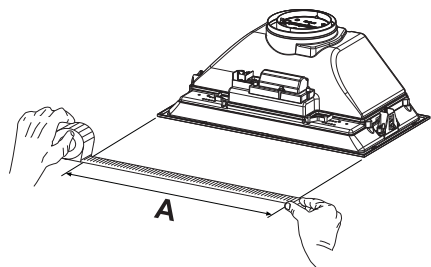
1  



2  

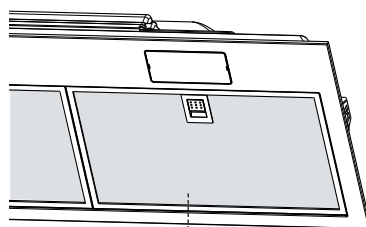
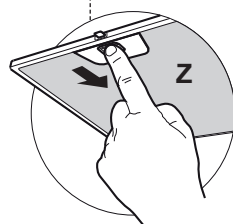


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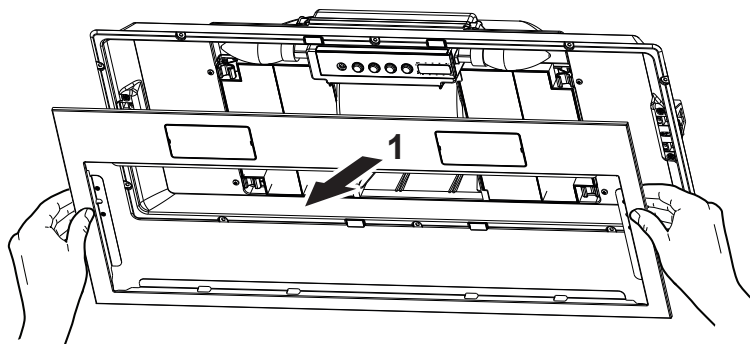
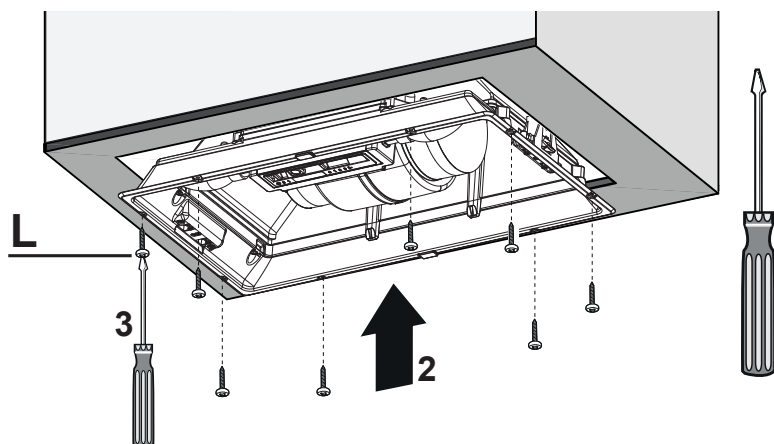
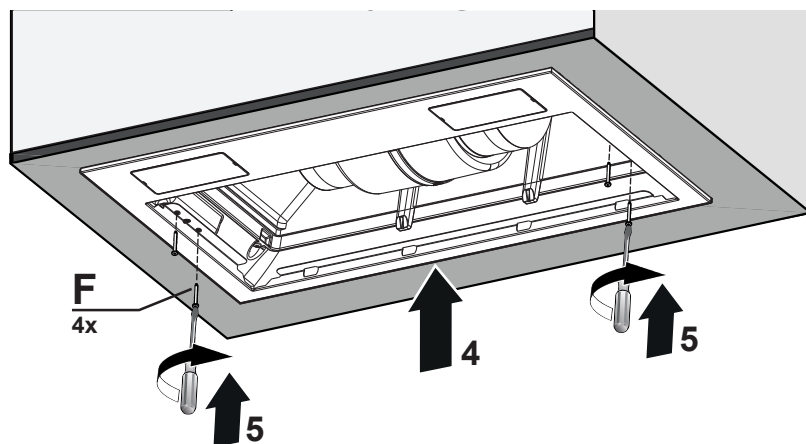


A	520	700
L1	497	677

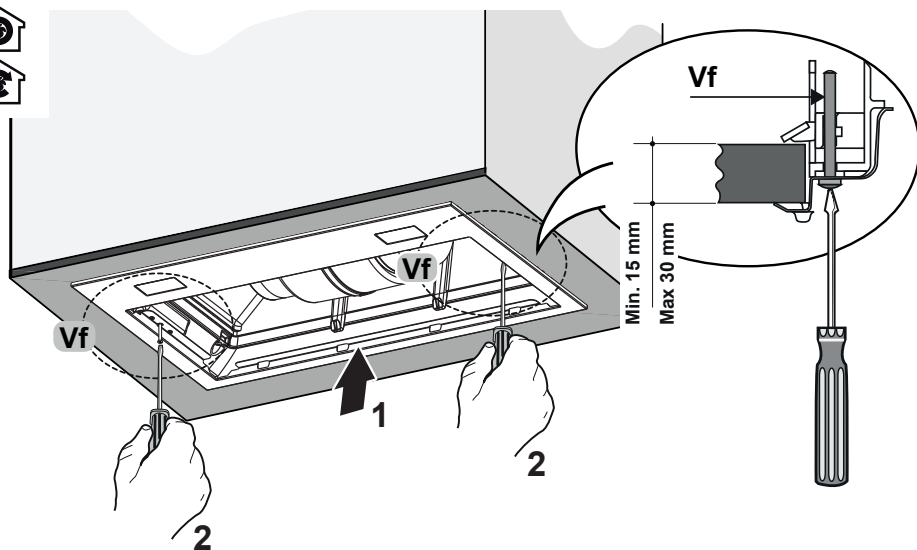
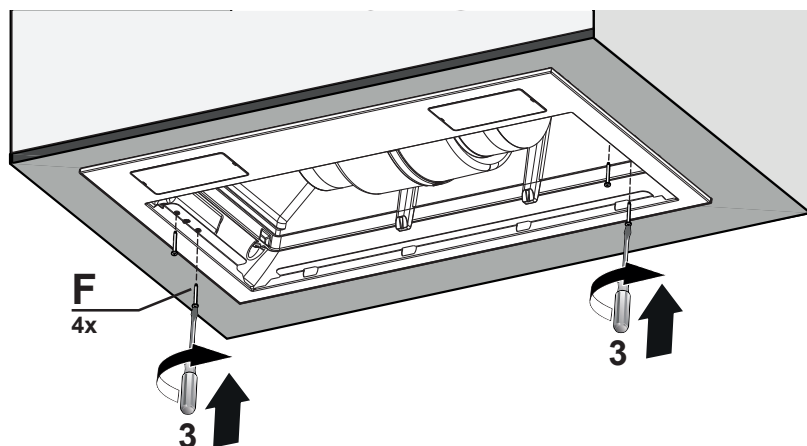
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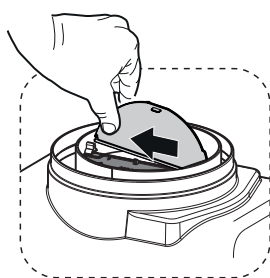
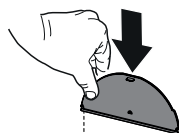
5a



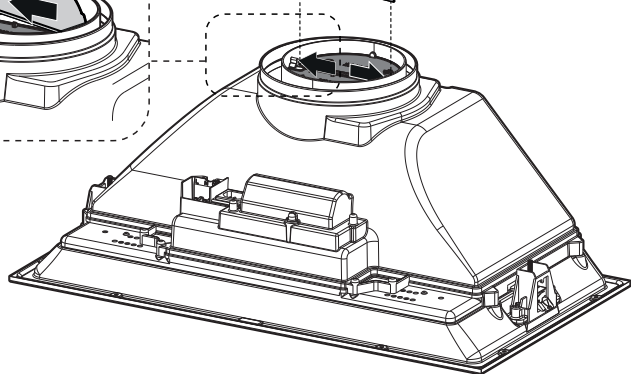
5b



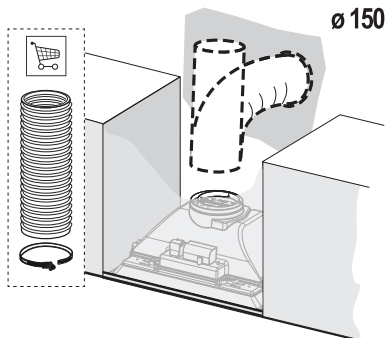
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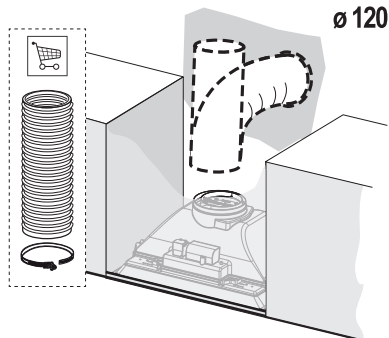
01



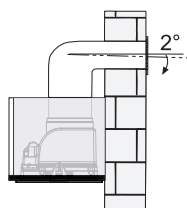
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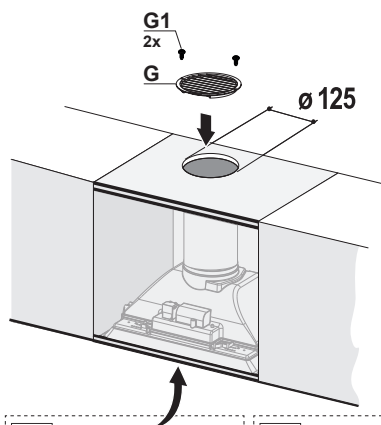
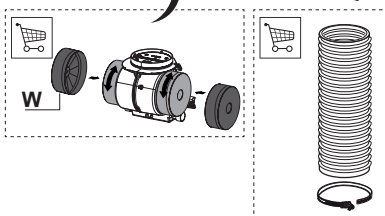
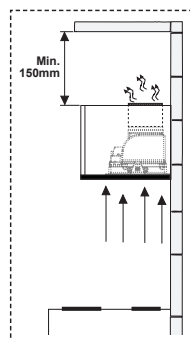
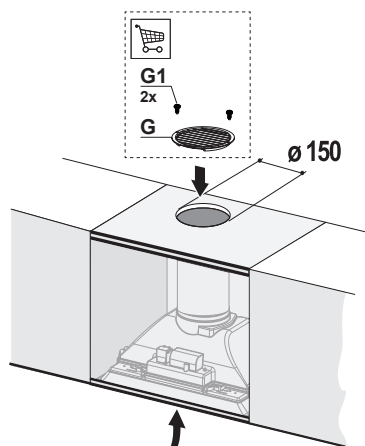
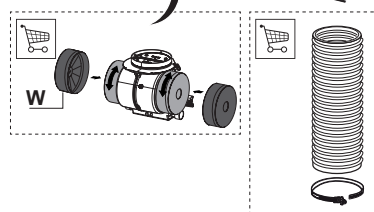
Ø 150



Ø 120



8



9

