

falmec



Design **Sirio Evo**



video
d'installazione



installation
video

INSTRUCTIONS BOOKLET

LIBRETTO ISTRUZIONI ^{IT}
GEBRAUCHSANWEISUNG ^{DE}
MODE D'EMPLOI ^{FR}
MANUAL DE INSTRUCCIONES ^{ES}

ИНСТРУКЦИИ ^{RU}
INSTRUKCJA OBSŁUGI ^{PL}
HANDLEIDING ^{NL}
MANUAL DE INSTRUÇÕES ^{PT}

BRUGSANIVSNINGER ^{DK}
INSTRUKTIONSBOK ^{SE}
OHJEKIRJA ^{FI}
BRUKSANVISNING ^{NO}

IT - Installazione con motore sulla cappa.

EN - Installation with motor on the hood.

DE - Installation mit Motor an der Haube.

FR - Installation avec moteur sur la hotte.

ES - Instalación con el motor en la campana.

RU - Установка с двигателем на вытяжке.

PL - Instalacja z silnikiem na okapie.

NL - Installatie met motor op kap.

PT - Instalação com motor na capa.

DK - Installation med motoren på emhætten.

SE - Installation med motor på fläkthuv.

FI - Asennus moottori liesituulettimen päällä.

NO - Installasjon med motor på hetten.

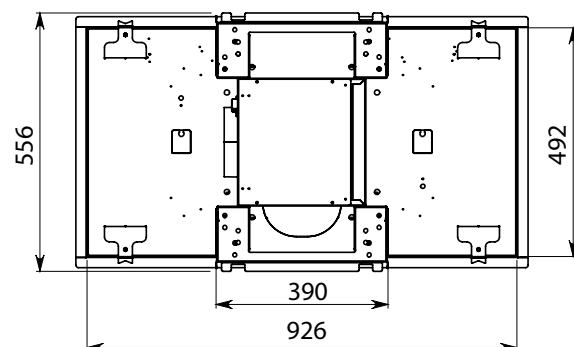
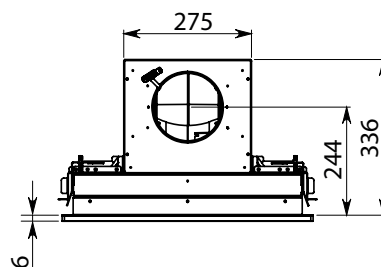
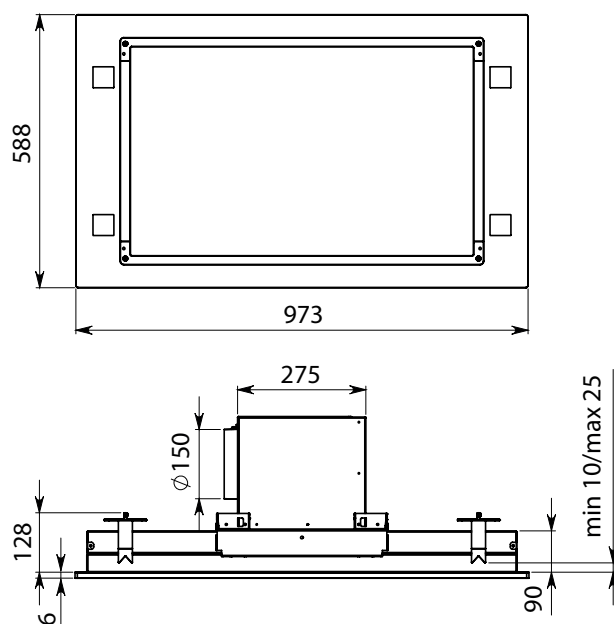
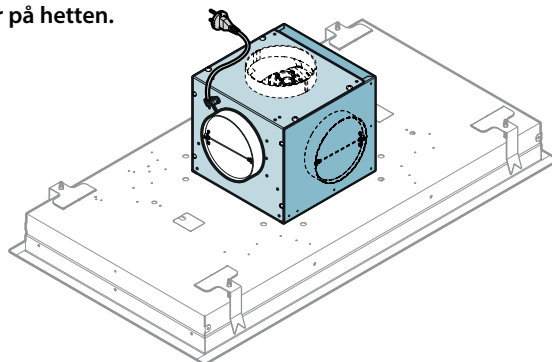
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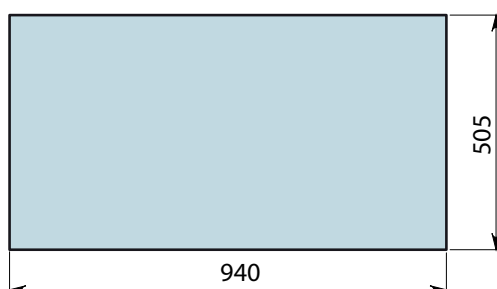
950
m³/h

1100
m³/h



SIRIO: 31 KG

DIMENSIONE FORATURA
HOLE SIZES



IT - Installazione con motore SLIM.

EN - Installation with SLIM motor.

DE - Installation SLIM-Motor.

FR - Installation avec moteur SLIM.

ES - Instalación con motor SLIM.

RU - Установка с двигателем SLIM.

PL - Instalacja z silnikiem SLIM.

NL - Installatie met SLIM motor.

PT - Instalação com motor SLIM.

DK - Installation med motoren SLIM.

SE - Installation med SLIM-motor.

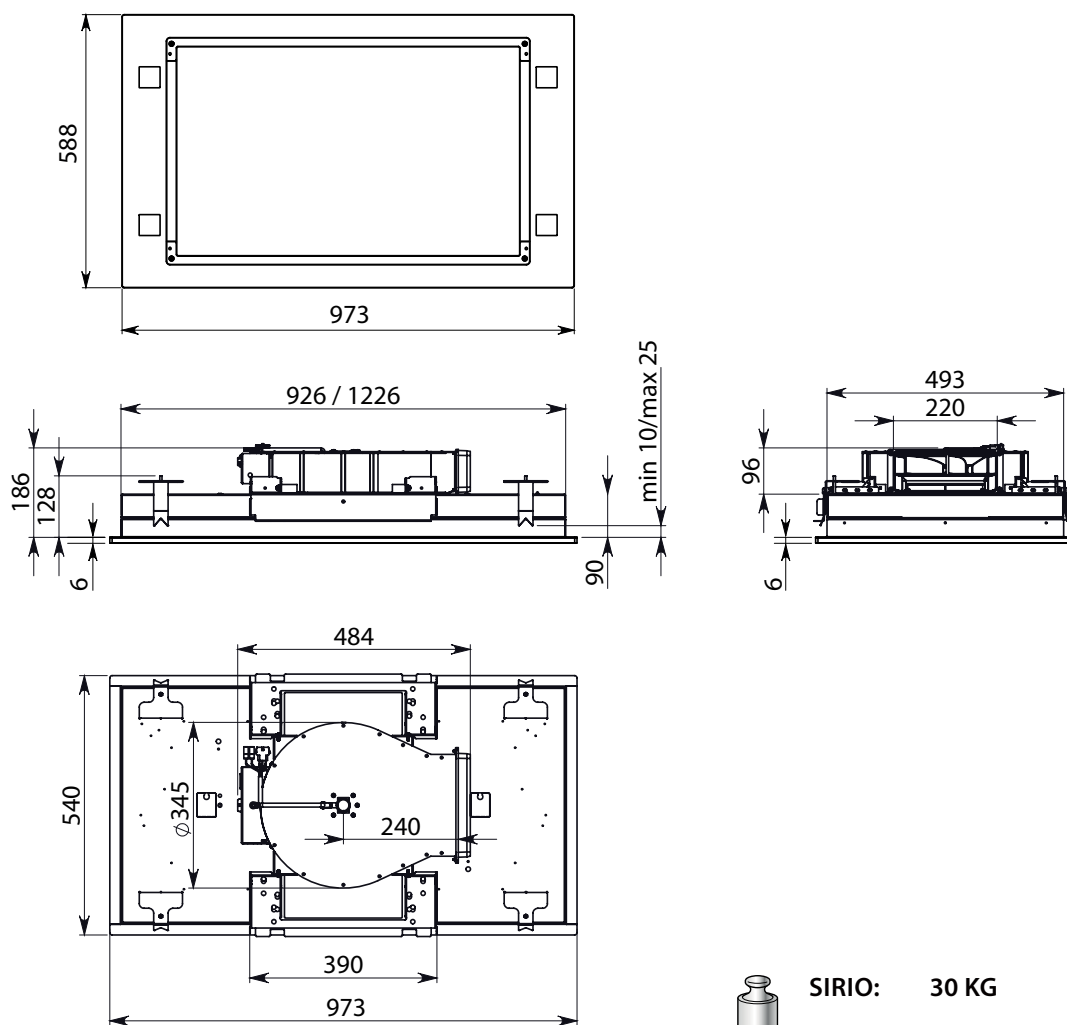
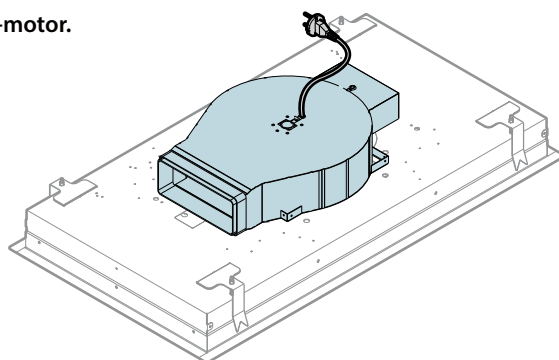
FI - Asennus SLIM-moottorilla.

NO - Installasjon med SLIM-motor.

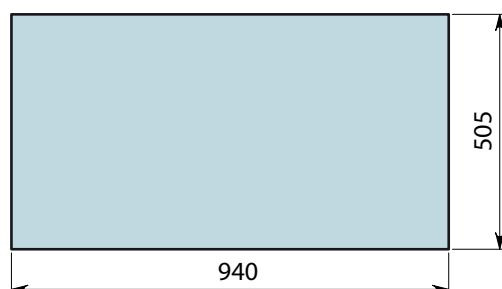
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DIMENSIONE FORATURA
HOLE SIZES



IT - Installazione con kit convogliatore e motore remoto.

EN - Installation with conveyor kit and remote motor.

DE - Installation mit Förder-Kit und getrennt montiertem Motor.

FR - Installation avec kit convoyeur et moteur à distance.

ES - Instalación con kit transportador y motor remoto.

RU - Установка с комплектом воздуховода и удаленным двигателем.

PL - Instalacja z zestawem doprowadzającym i silnikiem zewnętrznym.

NL - Installatie met luchtkanaal en motor op afstand.

PT - Instalação com kit transportador e motor remoto.

DK - Installation med kit med blæser-kappe og fjernmotor.

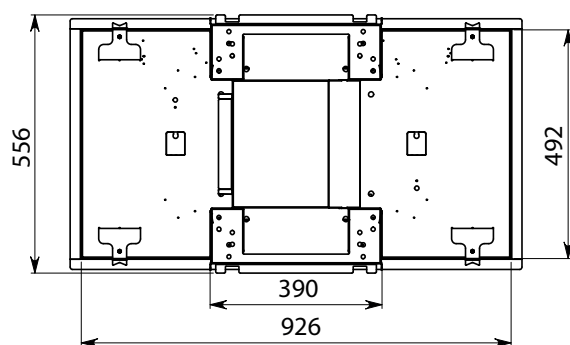
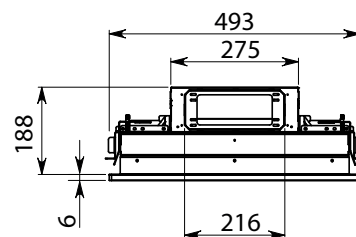
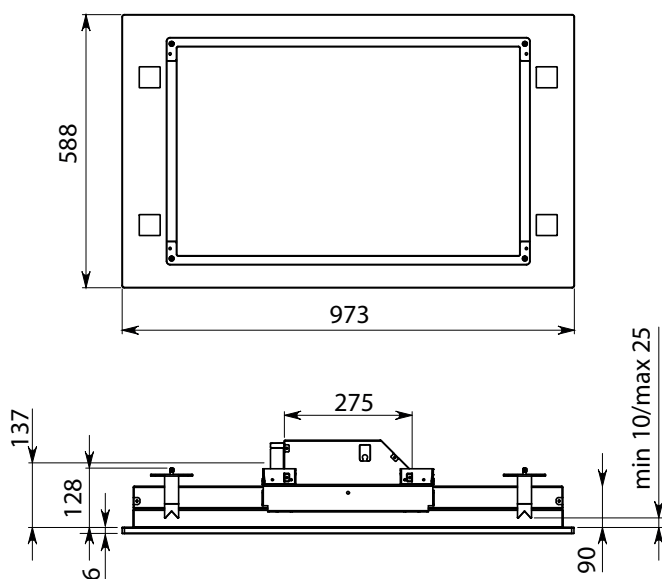
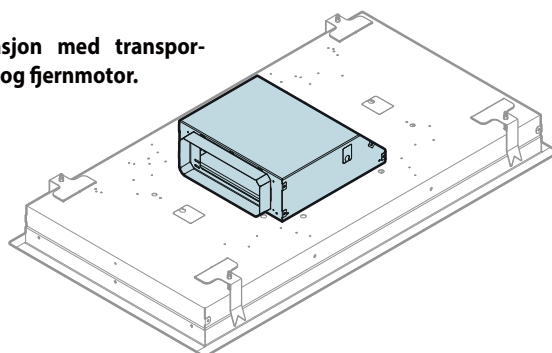
SE - Installation med transportsats och separat monterad motor.

FI - Asennus kanavasarjalla ja etäkäyttömootorilla.

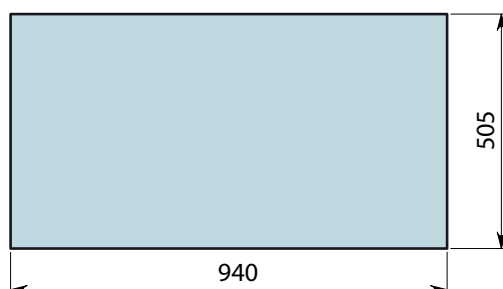
NO - Installasjon med transportersett og fjernmotor.

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DIMENSIONE FORATURA
HOLE SIZES



SIRIO: 23 KG

IT - Installazione con motore remoto.

EN - Installation with remote motor.

DE - Installation mit getrennt montiertem Motor.

FR - Installation avec moteur à distance.

ES - Instalación con motor remoto.

RU - Установка с удаленным двигателем.

PL - Instalacja z silnikiem zewnętrznym.

NL - Installatie met motor op afstand.

PT - Instalação com motor remoto.

DK - Installation med fjernmotor.

SE - Installation med separat monterad motor.

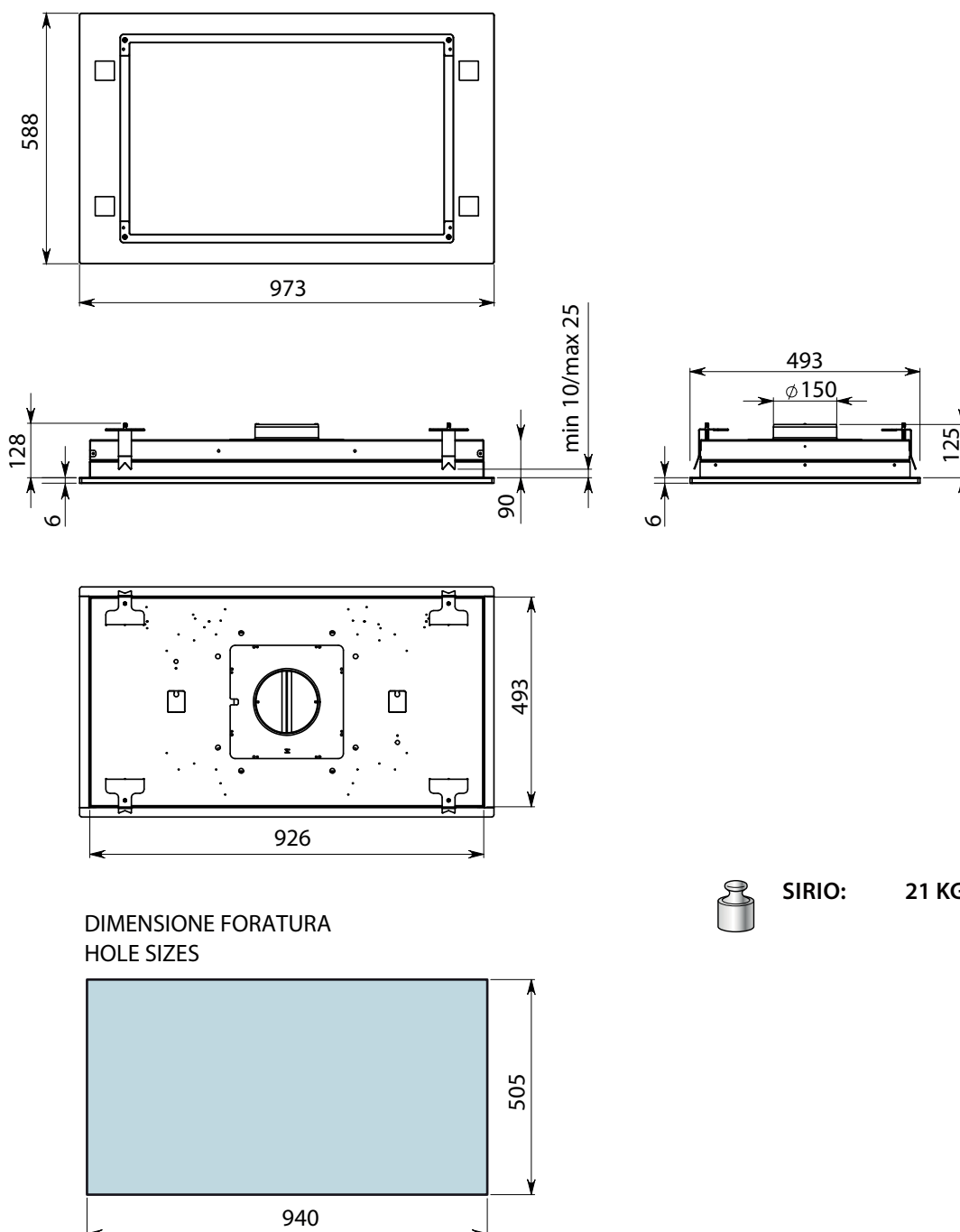
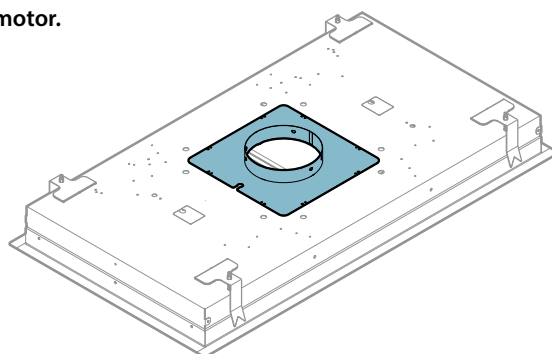
FI - Asennus etäkäyttömootorilla.

NO - Installasjon med fjernmotor.

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SIRIO: 21 KG

IT - Misure per l'installazione.

EN - Measurements for installation.

DE - Masangaben für die Installation.

FR - Mesures pour l'installation.

ES - Medidas para la instalación.

RU - Размеры для установки.

PL - Środki montażowe.

NL - Maten voor de installatie.

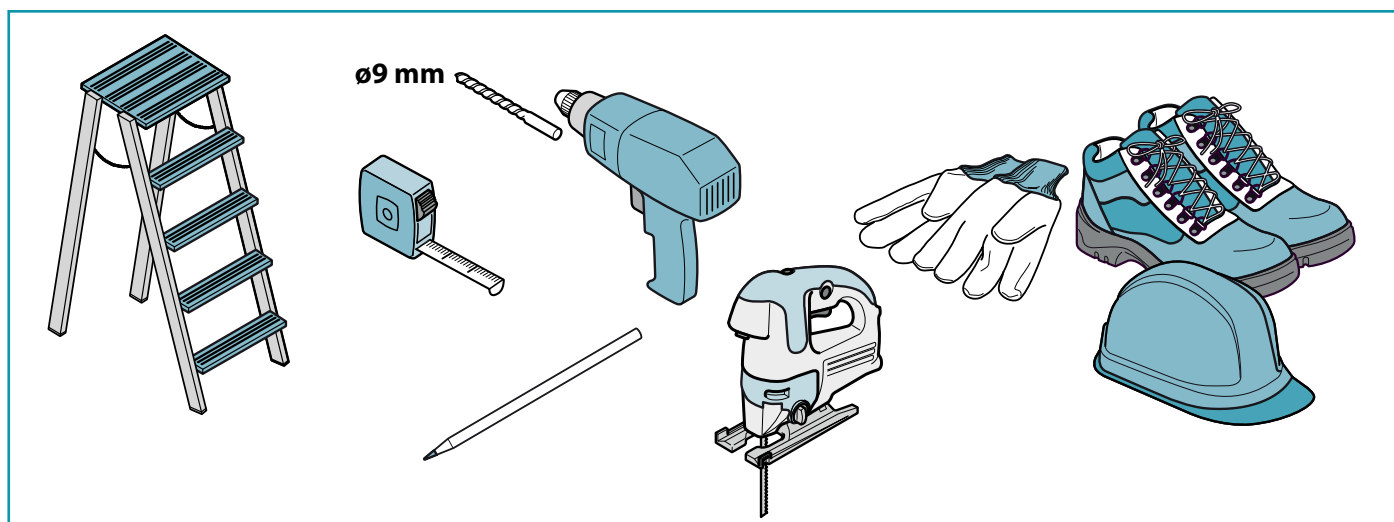
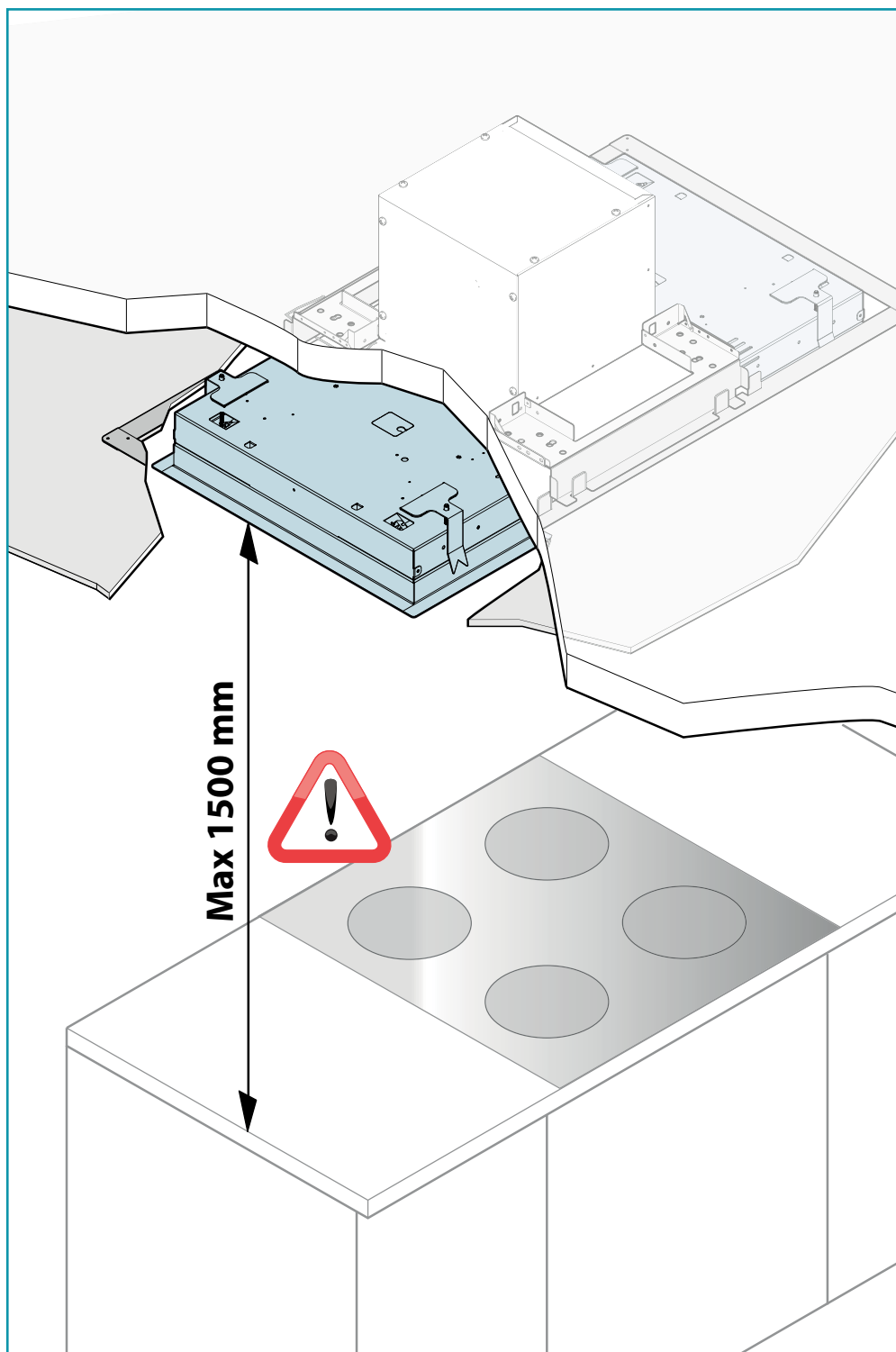
PT - Medidas para a instalação.

DK - Mal for installation.

SE - Installationsatgarder.

FI - Mitat asennusta varten.

NO - Installasjonsmal.



IT - Operazioni preliminari: Taglio cartongesso (1), inserimento cornice di supporto (2).

EN - Preliminary operations: Cutting the plasterboard (1), inserting the supporting frame (2).

DE - Vorbereitende Arbeiten: Schnitt Gipskarton (1), Einsetzung Halterungsrahmen (2).

FR - Opérations préliminaires: Découpe de la plaque de plâtre (1), insertion d'un cadre de support (2).

ES - Operaciones preliminares: Corte de placas de yeso (1), inserción del bastidor de soporte (2).

RU - Предварительные операции: Резка гипсокартона (1), установка опорной рамки (2).

PL - Operacje wstępne: Wycięcie gipsokartonu (1), umieszczenie ramy nośnej (2).

NL - Voorbereidende handelingen: Zaag de opening in de gipsplaat (1) en breng de steunlijst (2) aan.

PT - Operações preliminares: Cortar as placas de gesso (1), inserção do quadro de suporte (2).

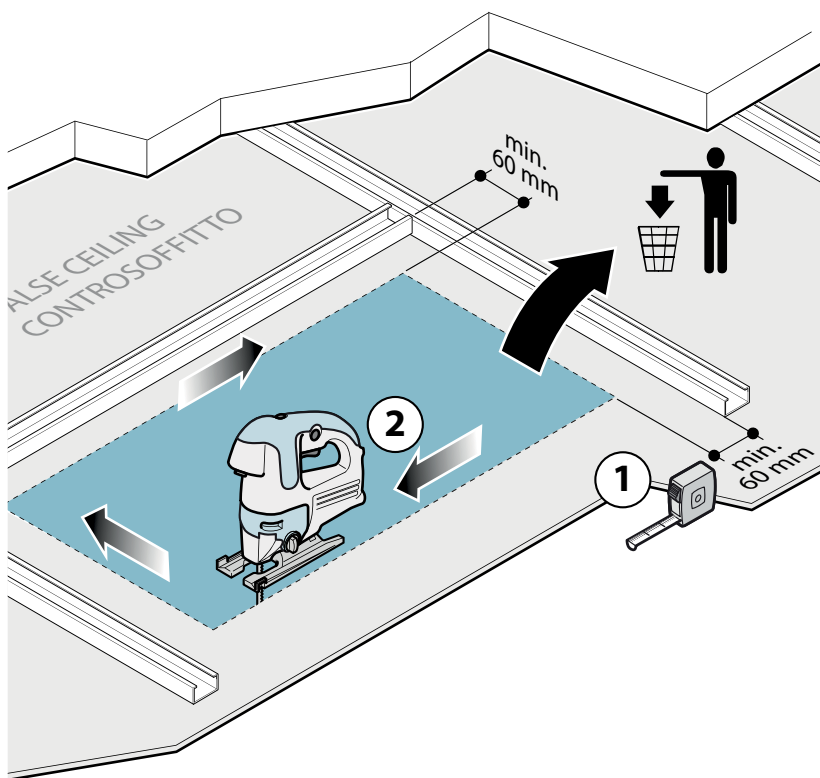
DK - Indledende handlinger: Tilskæring af gipsplade (1), indsætning af støtteramme (2).

SE - Förberedande åtgärder: Skär ut gipsskivan (1) och sätt i stödramen (2).

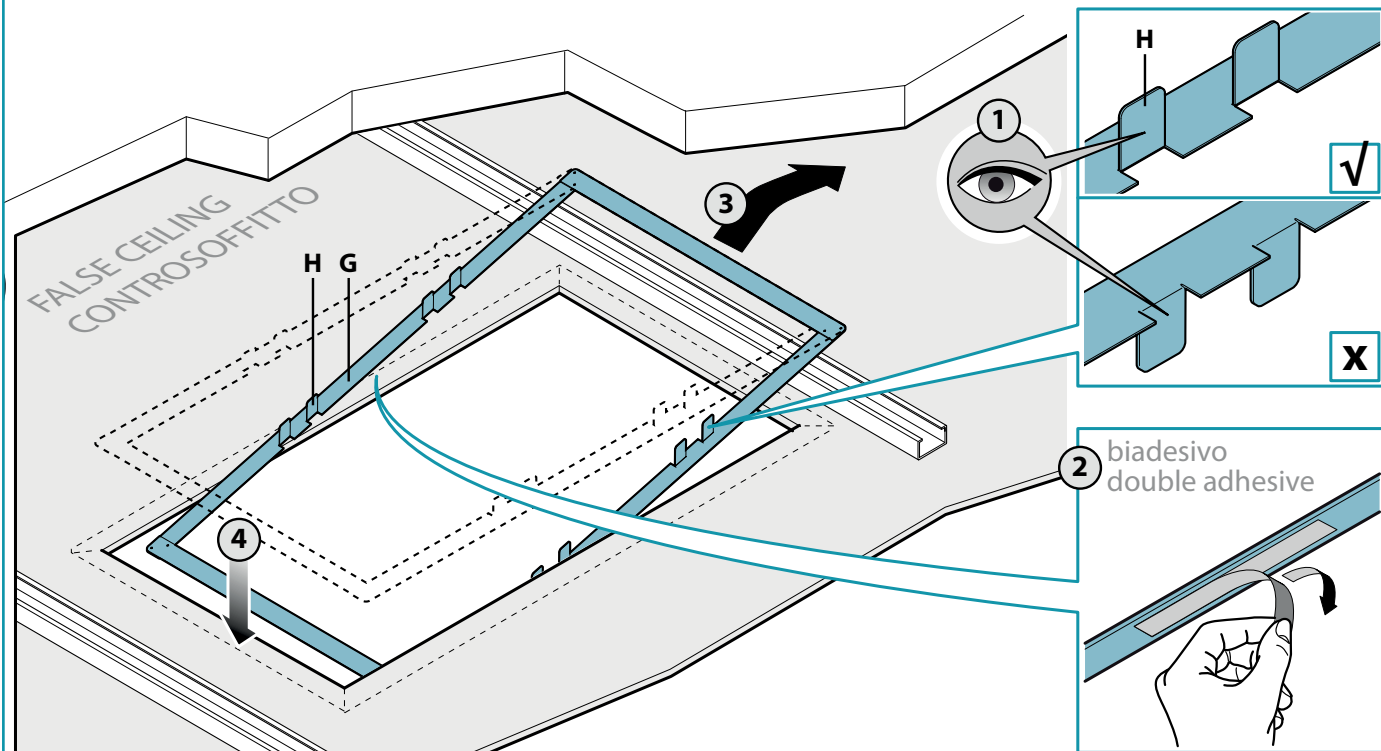
FI - Esitoimenpiteet: Kipsilevyn leikkaus (1), tuki-kehikon asetus (2).

NO- Forberedende operasjoner: Kutt i gipsen (1), innsetting av støtteramme (2).

1



2





IT - Operazioni preliminari: fissaggio a soffitto delle catenelle di sicurezza obbligatorie.

NL - Voorbereidende handelingen: bevestiging aan het plafond van de verplichte veiligheidskettingen.

EN - Preliminary operations: fixing the mandatory safety chains to the ceiling.

PT - Operações preliminares: fixação ao teto das correntes de segurança obrigatórias.

DE - Vorbereitende Arbeiten: Befestigung der obligatorischen Sicherungsketten an der Decke.

DK - Indledende handlinger: Fastspænding af de obligatoriske sikkerhedskæder i loftet.

FR - Opérations préliminaires: fixation au plafond des chaînes de sécurité obligatoires.

SE - Förberedande åtgärder: fäst obligatoriska säkerhetskedjor till taket.

ES - Operaciones preliminares: fijación en el techo de las cadenas de seguridad obligatorias.

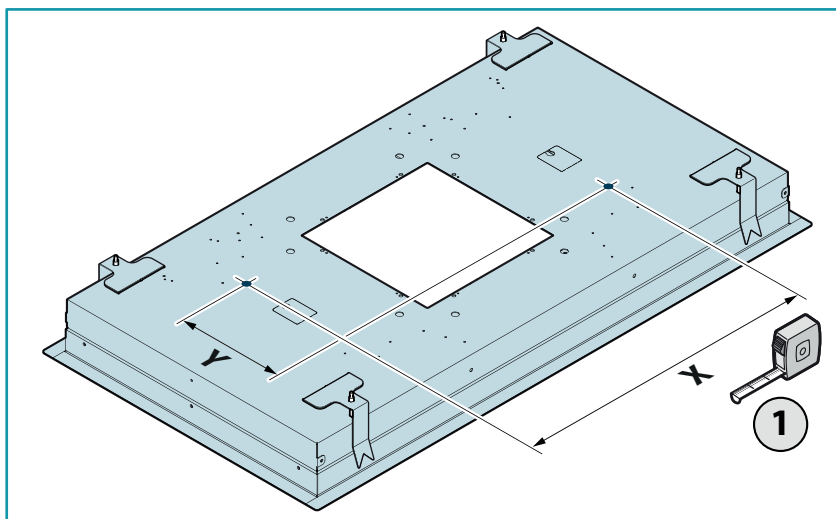
FI - Esitoimenpiteet: pakollisten turvaketjujen kiinnitys kattoon.

RU - Предварительные операции: крепление к потолку обязательных предохранительных цепочек.

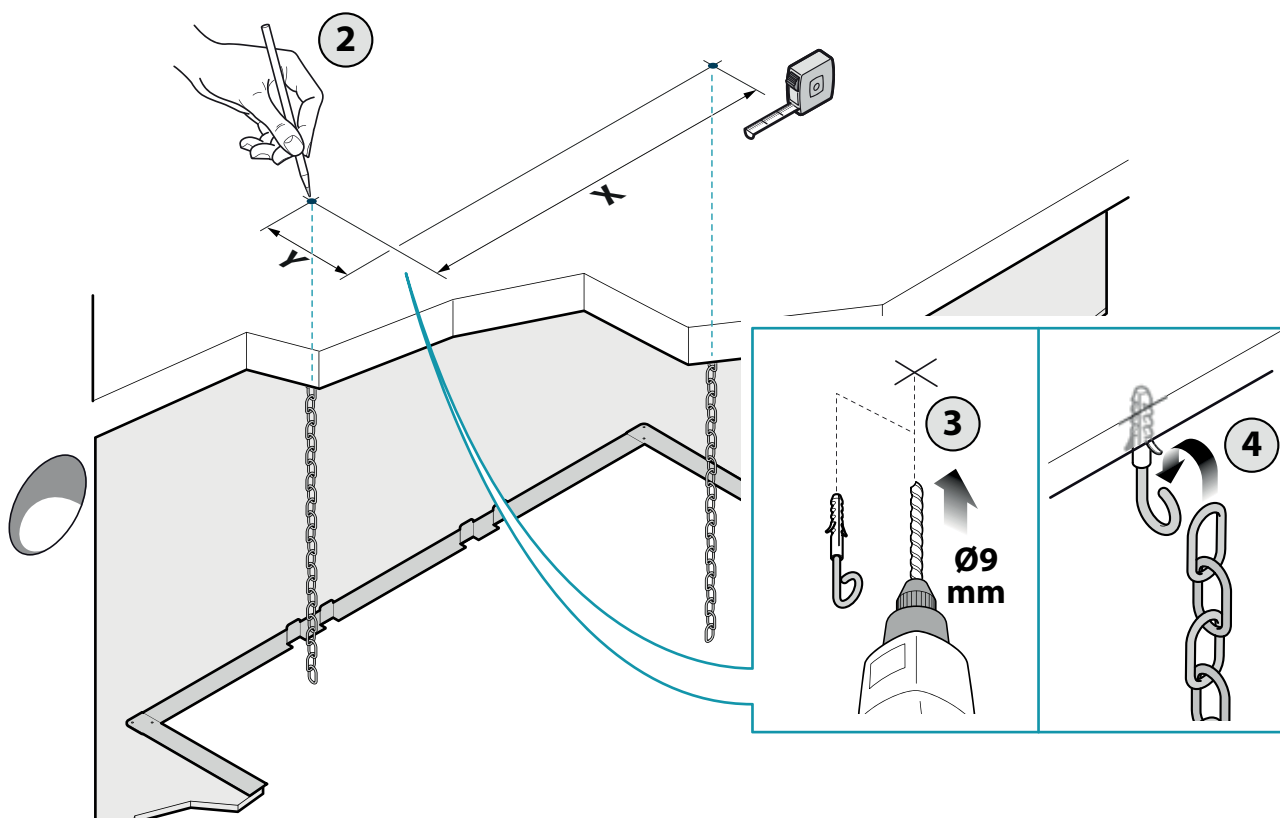
NO - Forberedende operasjoner: feste obligatoriske sikkerhetskjeder til taket.

PL - Operacje wstępne: mocowanie do sufitu obowiązkowych łańcuchów zabezpieczających.

3



STELLA	90	120
X	520 mm	780 mm
Y	266 mm	266 mm



IT - Aprire pannello (4) e togliere filtri (5).

EN - Open the panel (4) and remove the filters (5).

DE - Paneel öffnen (4) und Filter (5) entnehmen.

FR - Ouvrir le panneau (4) et retirer les filtres (5).

ES - Abrir el panel (4) y quitar los filtros (5).

RU - Откройте панель (4) и снимите фильтры (5).

PL - Otworzyć panel (4) i zdjąć filtry (5).

NL - Open het paneel (4) en verwijder de filters (5).

PT - Abrir o painel (4) e retirar os filtros (5).

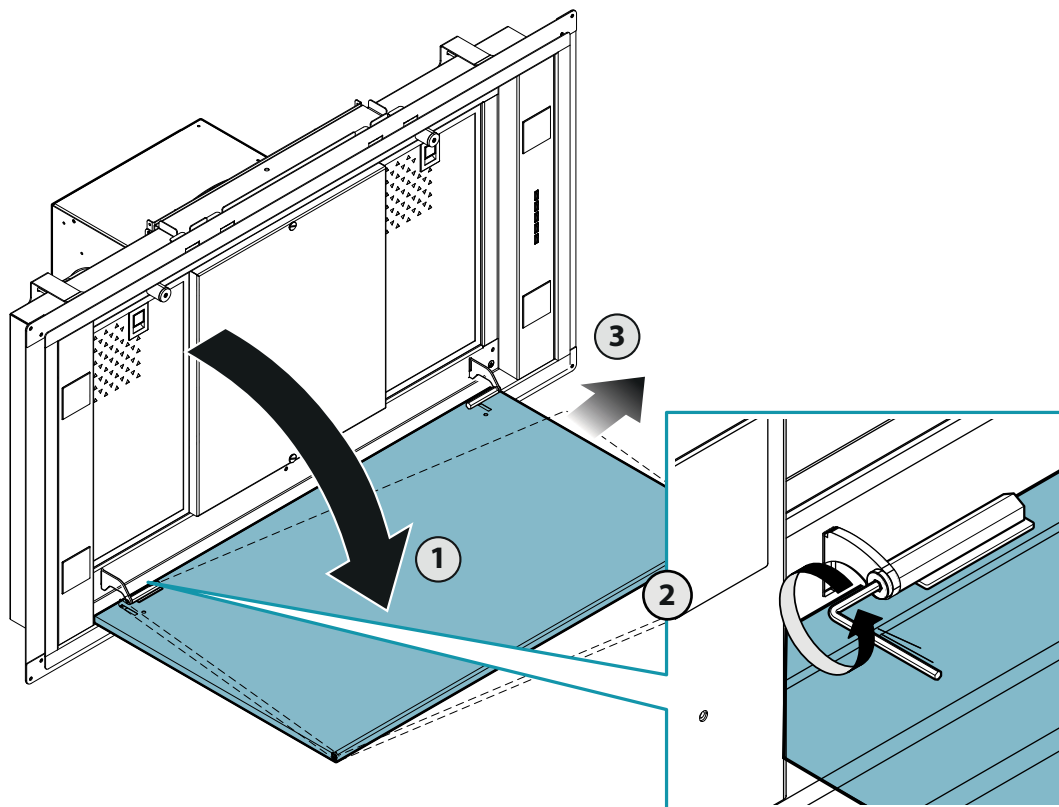
DK - Åbn panelet (4) og tag filtrene (5).

SE - Öppna panelen (4) och avlägsna filtren (5).

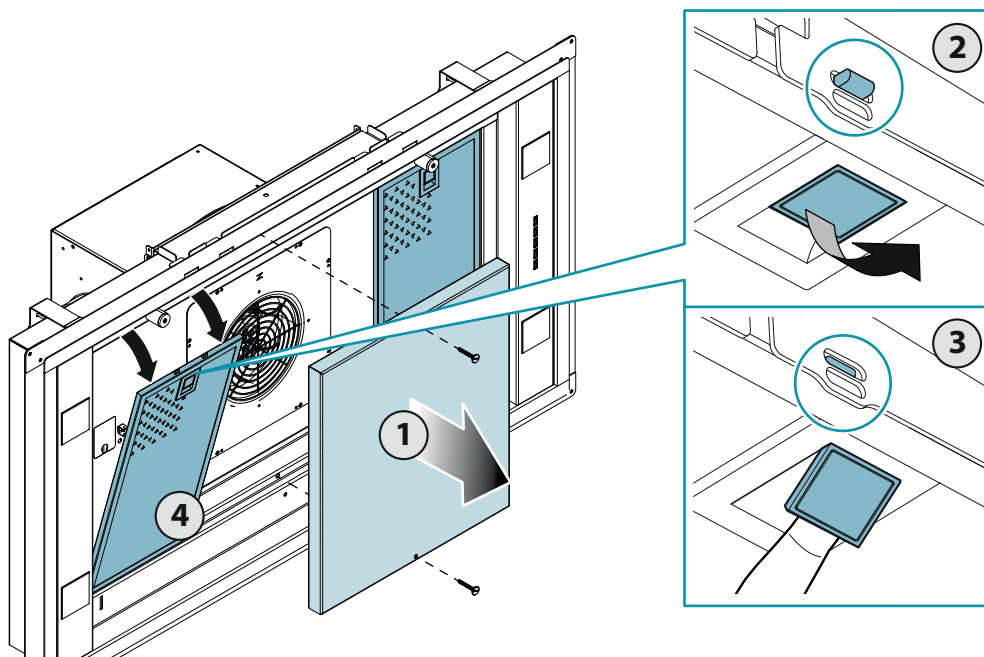
FI - Avaa paneeli (4) ja irrota suodattimet (5).

NO - Åpne panelet (4) og ta ut filtrene (5).

4

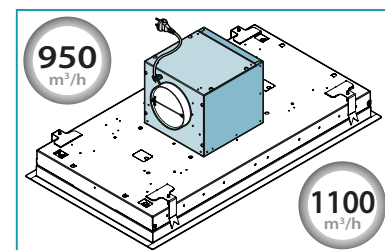


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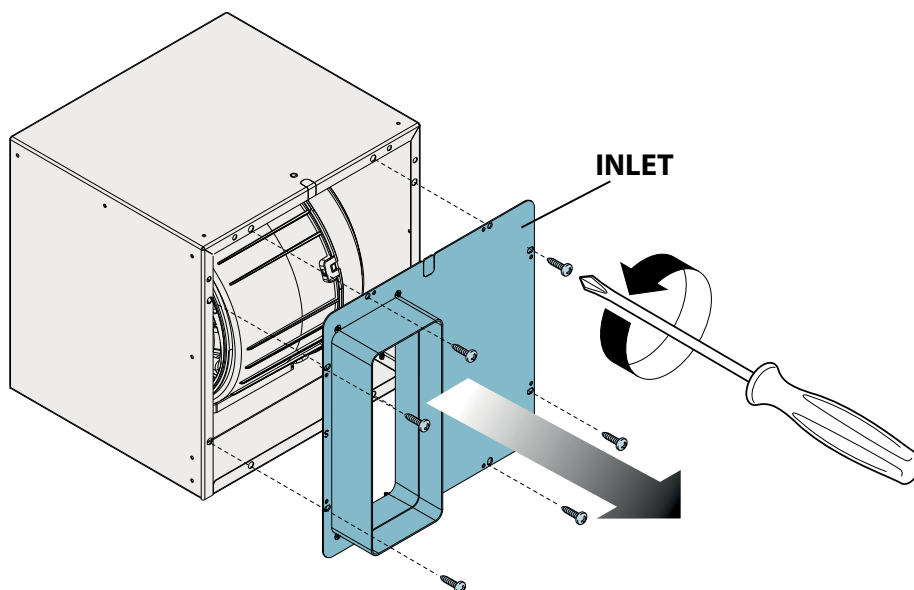
- IT - Togliere la flangia dal motore (1). Se l'uscita aria è verso l'alto, vedi (2). Per altre direzioni, Vedere (3) e (4).
- EN - Remove the flange from the motor (1). If the air outlet is upward, see (2). For other directions, see (3) and (4).
- DE - Den Flansch entfernen des Motors (1) entfernen. Wenn der Luftauslass nach oben gerichtet ist, siehe (2). Für andere Richtungen siehe (3) und (4).
- FR - Retirer la bride du moteur (1). Si la sortie d'air est vers le haut, voir (2). Pour d'autres directions, voir (3) et (4).
- ES - Retirar la brida del motor (1). Si la salida de aire es ascendente, véase (2). Para otras direcciones, ver (3) y (4).

- RU - Снимите фланец двигателя (1). Если выпускное отверстие воздуха вверх, см (2). Для других направлений, см (3) и (4).
- PL - Zdjąć kołnierz z silnika (1). Jeżeli wylot powietrza do góry, patrz (2). W przypadku innych kierunków, patrz (3) i (4).
- NL - Verwijder de flens van de motor (1). Of de luchtuitlaat is opwaarts, zie (2). Voor andere richtingen, zie (3) en (4).
- PT - Retirar o flange do motor (1). Se a saída de ar é para cima, ver (2). Para outras indicações, ver (3) e (4).
- DK - Tag flangen af motoren (1). Hvis afgangsluften er opad, se (2). For andre retninger, se (3) og (4).
- SE - Avlägsna flänsen motor (1). Om luftutloppet är uppåt, se (2). För andra riktningar, se (3) och (4).

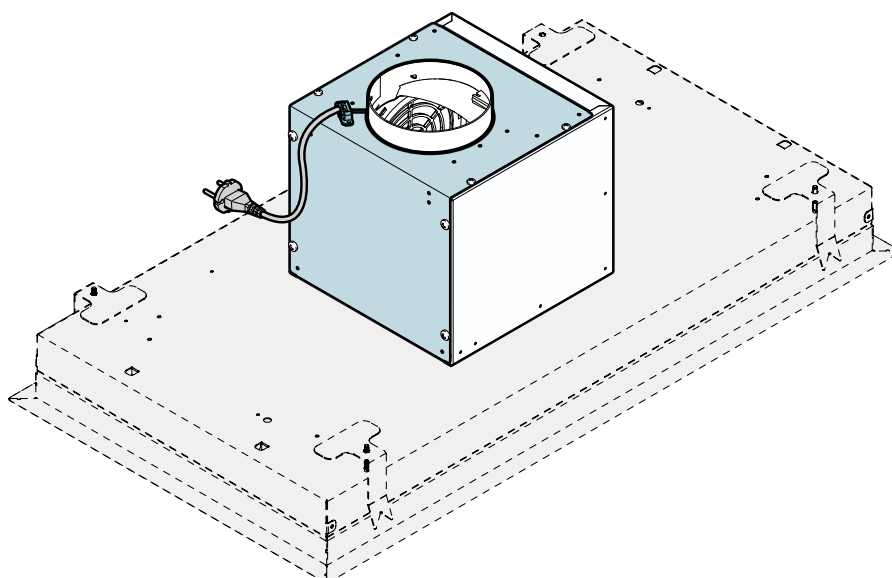


- FI - Ota laippa pois ja moottorista (1). Jos ilmanpoistoaukko on ylöspäin (2). Ja muihin suuntiin, katso (3) ja (4).
- NO - Fjern flensen motoren (1). Dersom luftutløpet er oppover, se (2). For andre retninger, se (3) og (4).

1



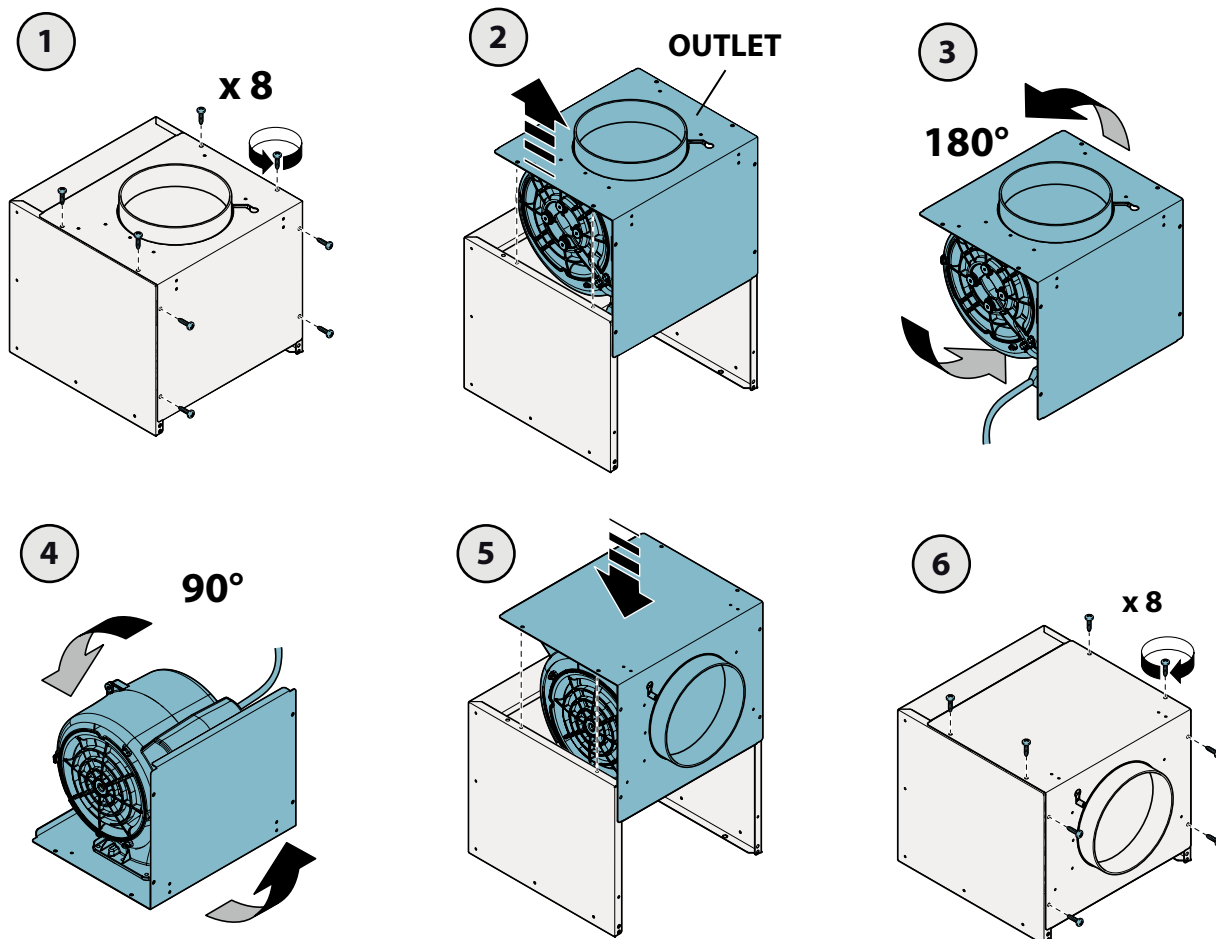
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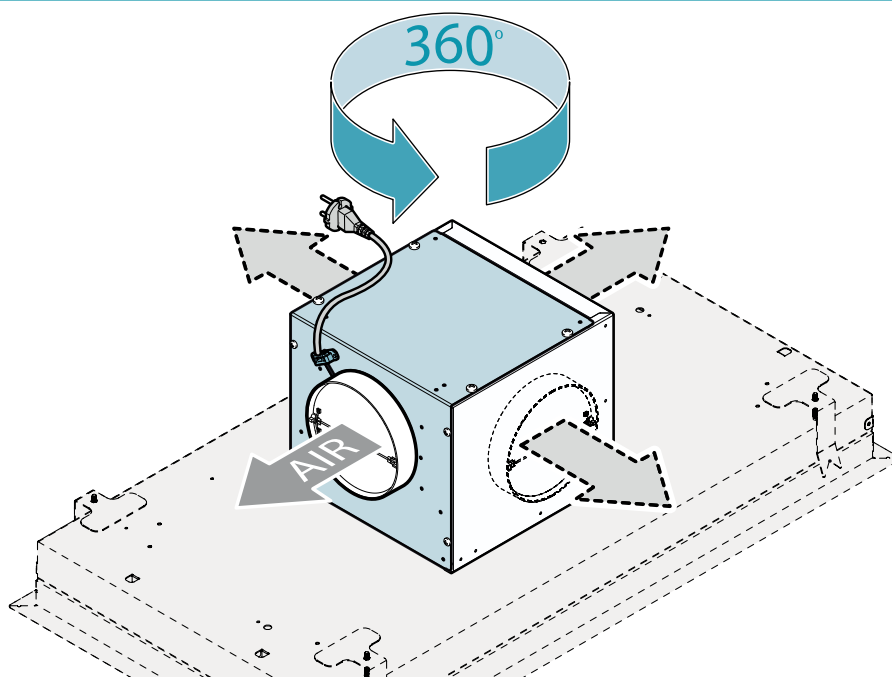
IT - Spostamento laterale dell'uscita aria
 EN - Side movement of the air exhaust
 DE - Seitliche Verschiebung des Luftauslasses
 FR - Déplacement lateral de la sortie d'air
 ES - Desplazamiento lateral de la salida del aire
 RU - Боковое смещение выхода воздуха
 PL - Przesunięcie boczne wylotu powietrza

NL - Zijlingse verplaatsing van de luchtuitrede
 PT - Deslocamento lateral da saída de ar
 DK - Bev.gelse til siden af luftudgangen
 SE - Sidoförlyttning av luftoppgangen
 FI - Ilman ulostulon siirto sivulle
 NO - Flytting av luftutgangen til siden.

3



4



IT - Fissaggio staffe di supporto motore (5).

EN - Fixing the motor support brackets (5).

DE - Befestigungsbügel Motorhalterung (5).

FR - Fixation des étriers de support du moteur (5).

ES - Fijación de las abrazaderas de soporte del motor (5).

RU - Крепление опорных кронштейнов двигателя (5).

PL - Mocowanie wsporników silnika (5).

NL - Bevestiging steunbeugels motor (5).

PT - Fixação dos estribos de suporte do motor (5).

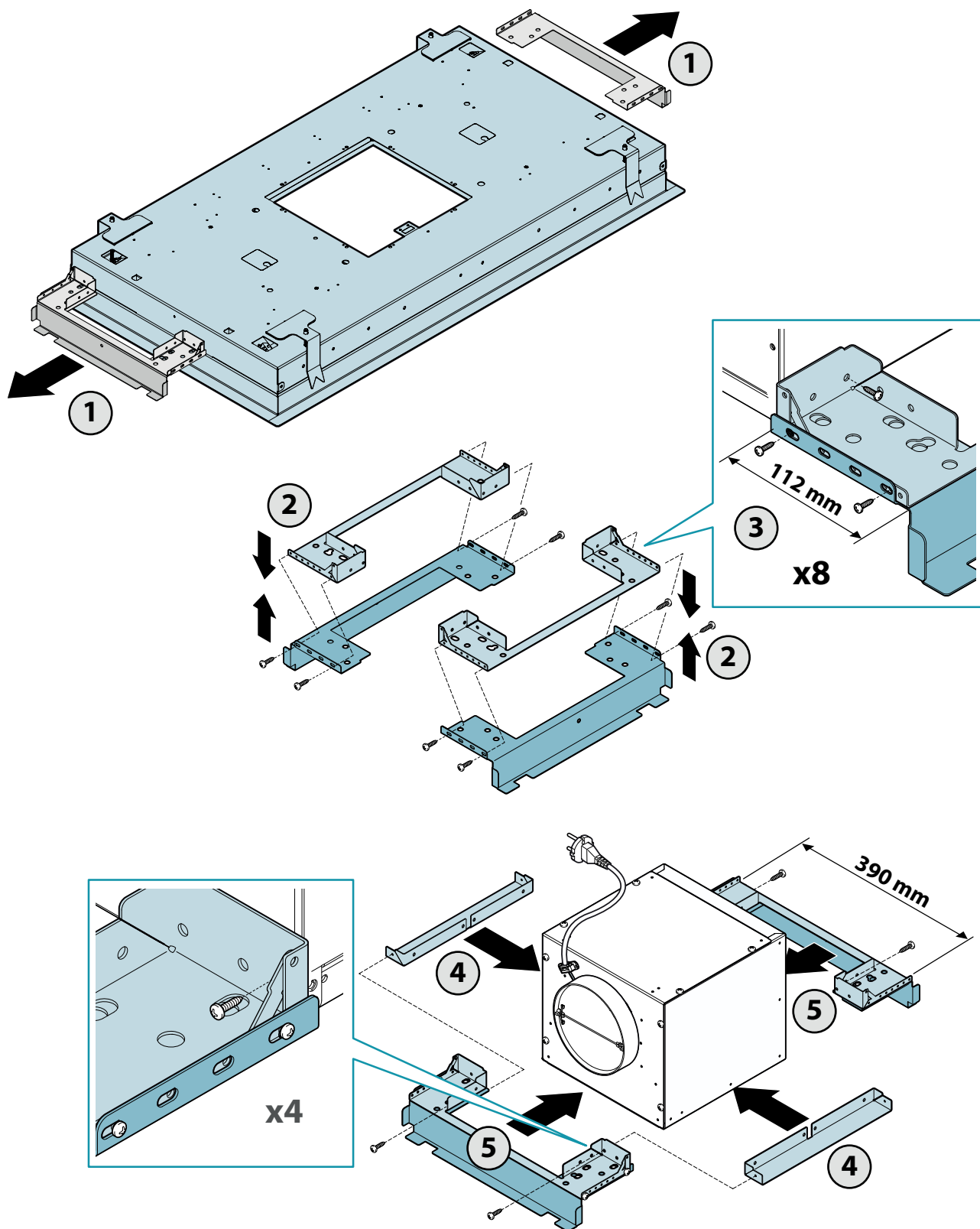
DK - Fastspænding af motorens støttekonsoller (5).

SE - Fäst motorns stödkonsol (5).

FI - Moottorin kannattimien (5) kiinnitys.

NO - Feste av støttstenger for motoren (5).

5



IT - Montaggio valvola di non ritorno (6).
Posizionamento motore sulla cornice di supporto (7).

EN - Fitting the non-return valve (6).
Positioning the motor on the support frame (7).

DE - Montage Rückschlagventil (6).
Positionierung Motor auf dem Halterungsrahmen (7).

FR - Montage du clapet de non retour (6).
Positionnement du moteur sur le cadre de support (7).

ES - Montaje de válvula antirretorno (6).
Colocación del motor en el bastidor de soporte (7).

RU - Монтаж обратного клапана (6).
Позиционирование двигателя на опорную рамку (7).

PL - Montaż zaworu zwrotnego (6).
Ustawienie silnika na ramie nośnej (7).

NL - Montage terugslagklep (6).
Plaatsing motor op de steunlijst (7).

PT - Montagem da válvula de não retorno (6).
Posicionamento do motor no quadro de suporte (7).

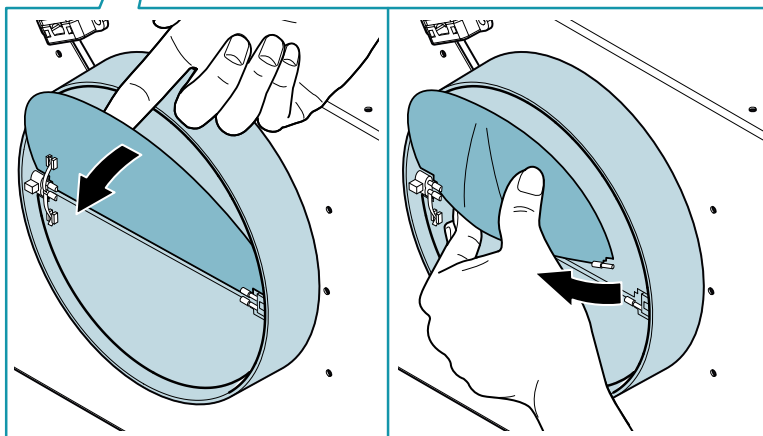
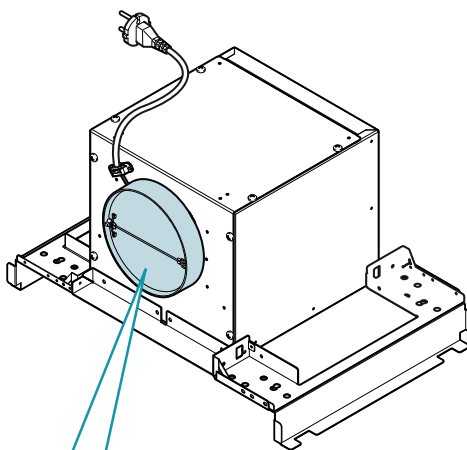
DK - Montering af kontraventilen (6).
Placering af motoren på støtterammen (7).

SE - Montera backventil (6).
Placera motorn på stödramen (7).

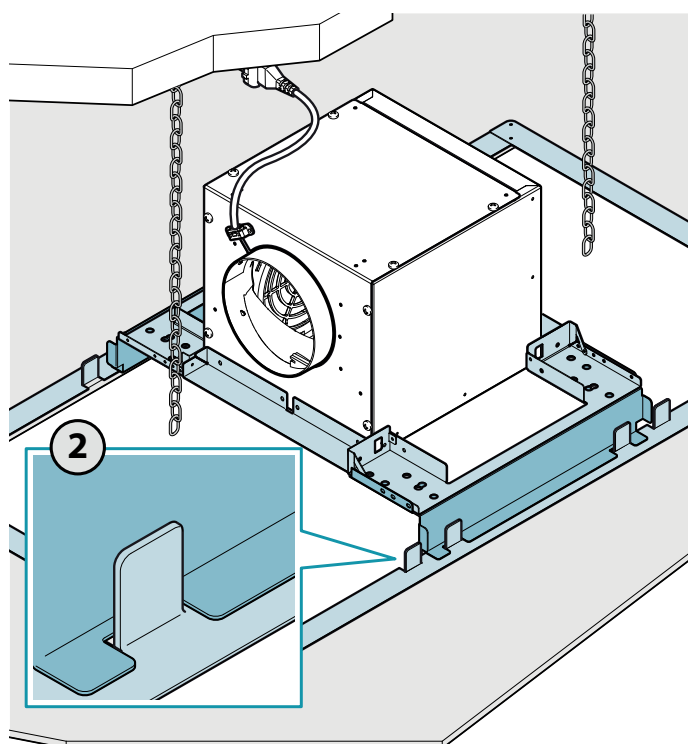
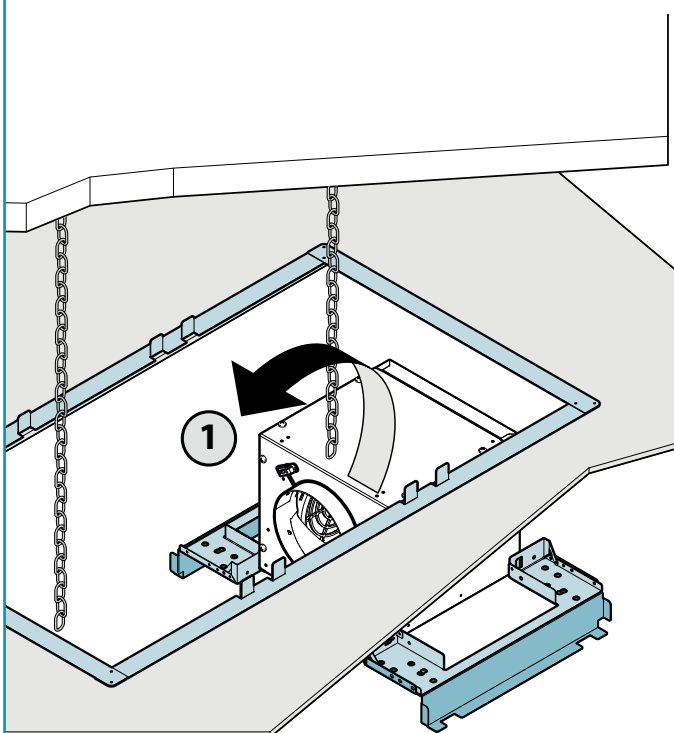
FI - Vastaventtiilin (6) asennus.
Moottorin asemointi tukikehikon (7) päälle.

NO - Montering av stengeventil (6).
Plassering av motoren på støtterammen (7).

6



7



IT - Montaggio tubo d'aspirazione e collegamento elettrico (8).

EN - Fitting the suction pipe and electrical connection (8).

DE - Montage Absaugrohr und elektrischer Anschluss (8).

FR - Montage du tuyau d'aspiration et branchement électrique (8).

ES - Montaje del tubo de aspiración y la conexión eléctrica (8).

RU - Монтаж всасывающей трубы и подключение к электросети (8).

PL - Montaż przewodu wyciągowego i połączenie elektryczne (8).

NL - Montage afzuigleiding en elektrische aansluiting (8).

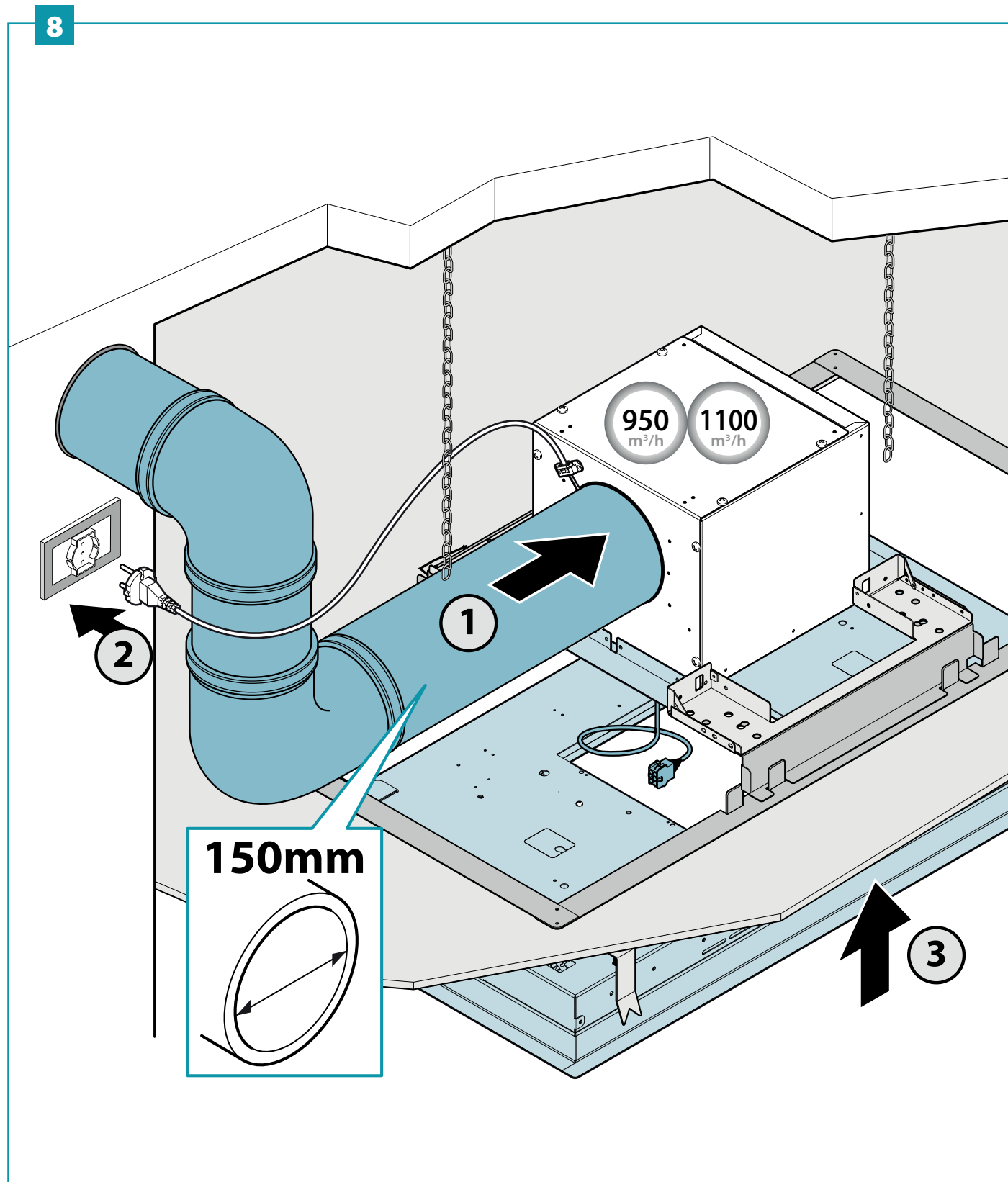
PT - Montagem do tubo de aspiração e ligação elétrica (8).

DK - Montering af udsugningsrør og elektrisk tilslutning (8).

SE - Montera sugslangen och anslut elen (8).

FI - Imuputken asennus ja sähköliitäntä (8).

NO - Montering av oppsugingsrøret og elektrisk kobling (8).



IT - Fissaggio staffe di supporto motore (2).

EN - Fixing the motor support brackets (2).

DE - Befestigungsbügel
Motorhalterung (2).

FR - Fixation des étriers de support du mo-
teur (2).

ES - Fijación de las abrazaderas de soporte
del motor (2).

RU - Крепление опорных кронштейнов
двигателя (2).

PL - Mocowanie wsporników silnika (2).

NL - Bevestiging steunbeugels motor (2).

PT - Fixação dos estribos de suporte do mo-
tor (2).

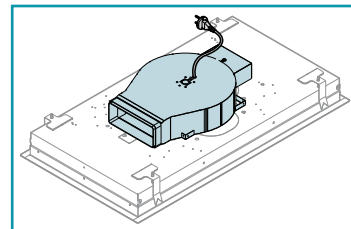
DK - Fastspænding af motorens støttekons-
oller (2).

SE - Fäst motorns stödkonsol (2).

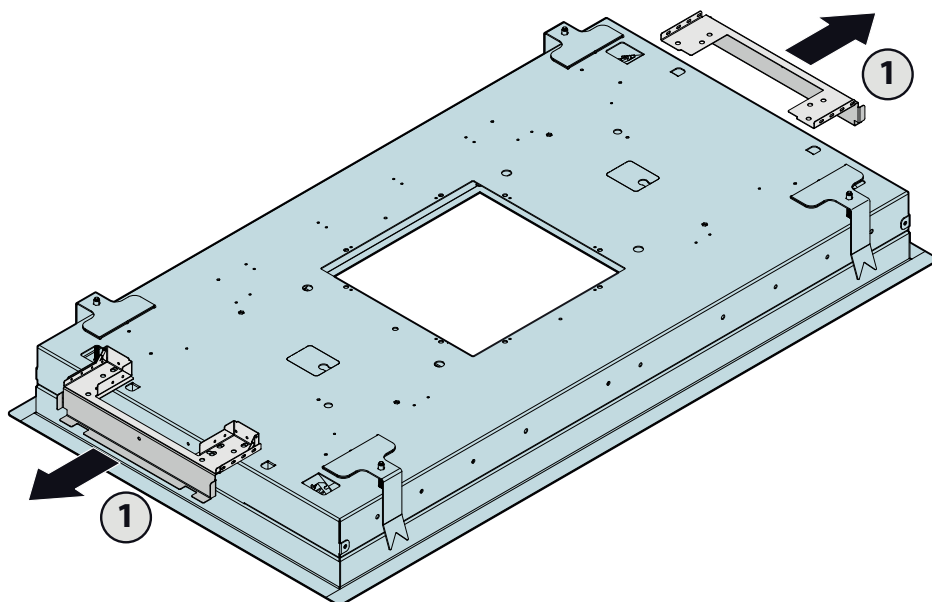
FI - Moottorin kannattimien (2) kiinnitys.

NO - Feste av støttestenger for motoren (2).

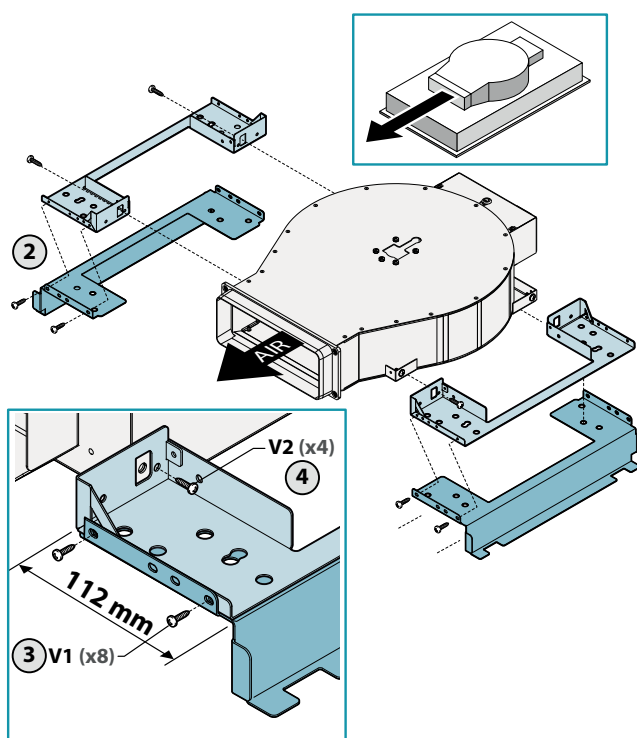
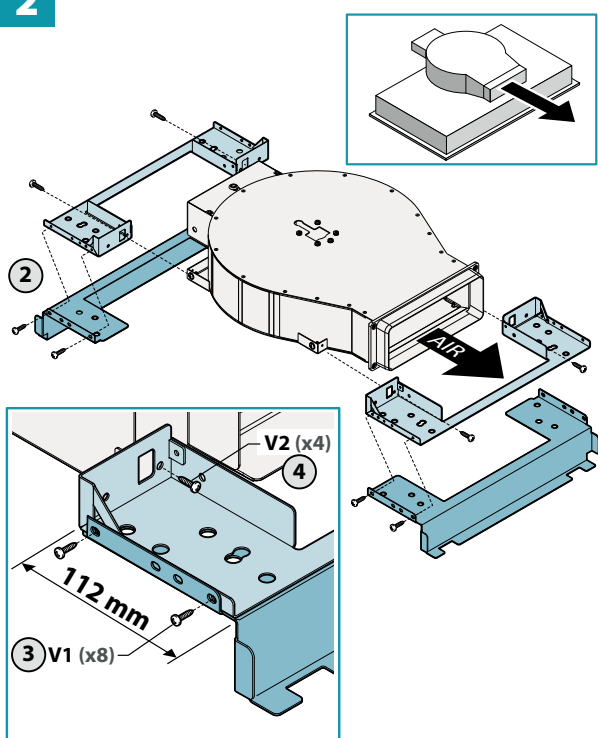
SLIM COMPACT



1



2



IT - Posizionamento motore sulla cornice di supporto (3).
Montaggio tubo d'aspirazione (4).

EN - Positioning the motor on the support frame (3).
Fitting the suction pipe (4).

DE - Positionierung Motor auf dem Halterungsrahmen (3).
Montage Absaugrohr (4).

FR - Positionnement du moteur sur le cadre de support (3).
Montage du tuyau d'aspiration (4).

ES - Colocación del motor en el bastidor de soporte (3).
Montaje del tubo de aspiración (4).

RU - Позиционирование двигателя на опорную рамку (3).
Монтаж всасывающей трубы (4).

PL - Ustawienie silnika na ramie nośnej(3).
Montaż przewodu wyciągowego (4).

NL - Plaatsing motor op de steunlijst (3).
Montage afzuigleiding (4).

PT - Posicionamento do motor no quadro de suporte (3).
Montagem do tubo de aspiração (4).

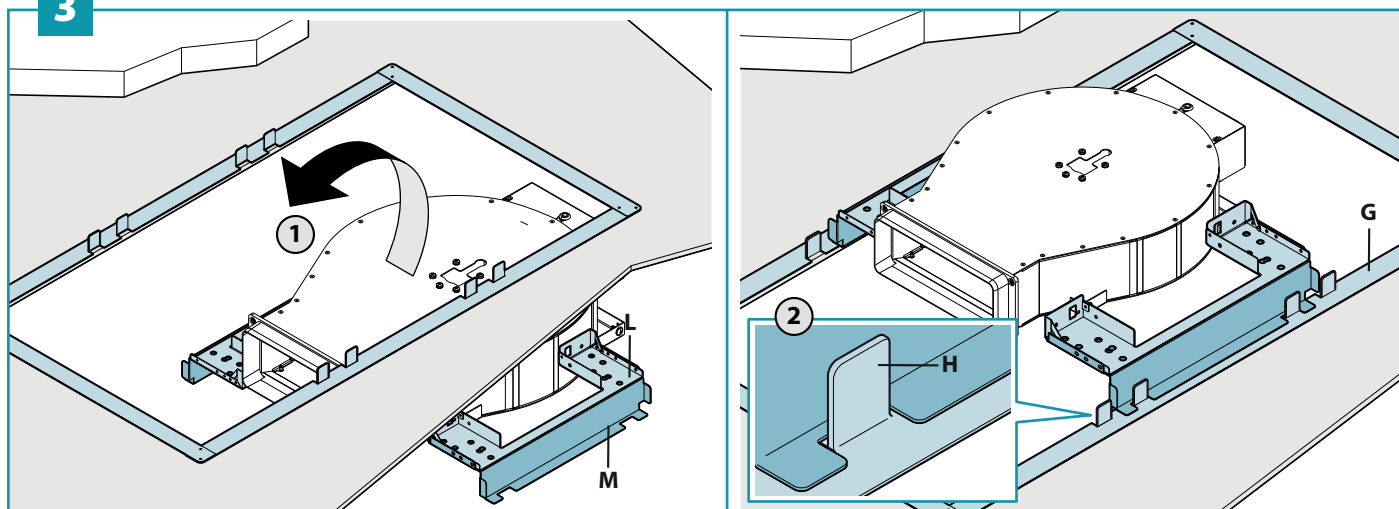
DK - Placering af motoren på støtterammen (3).
Montering af udsugningsrør (4).

SE - Placera motorn på stödramen (3).
Montera sugslangen (4).

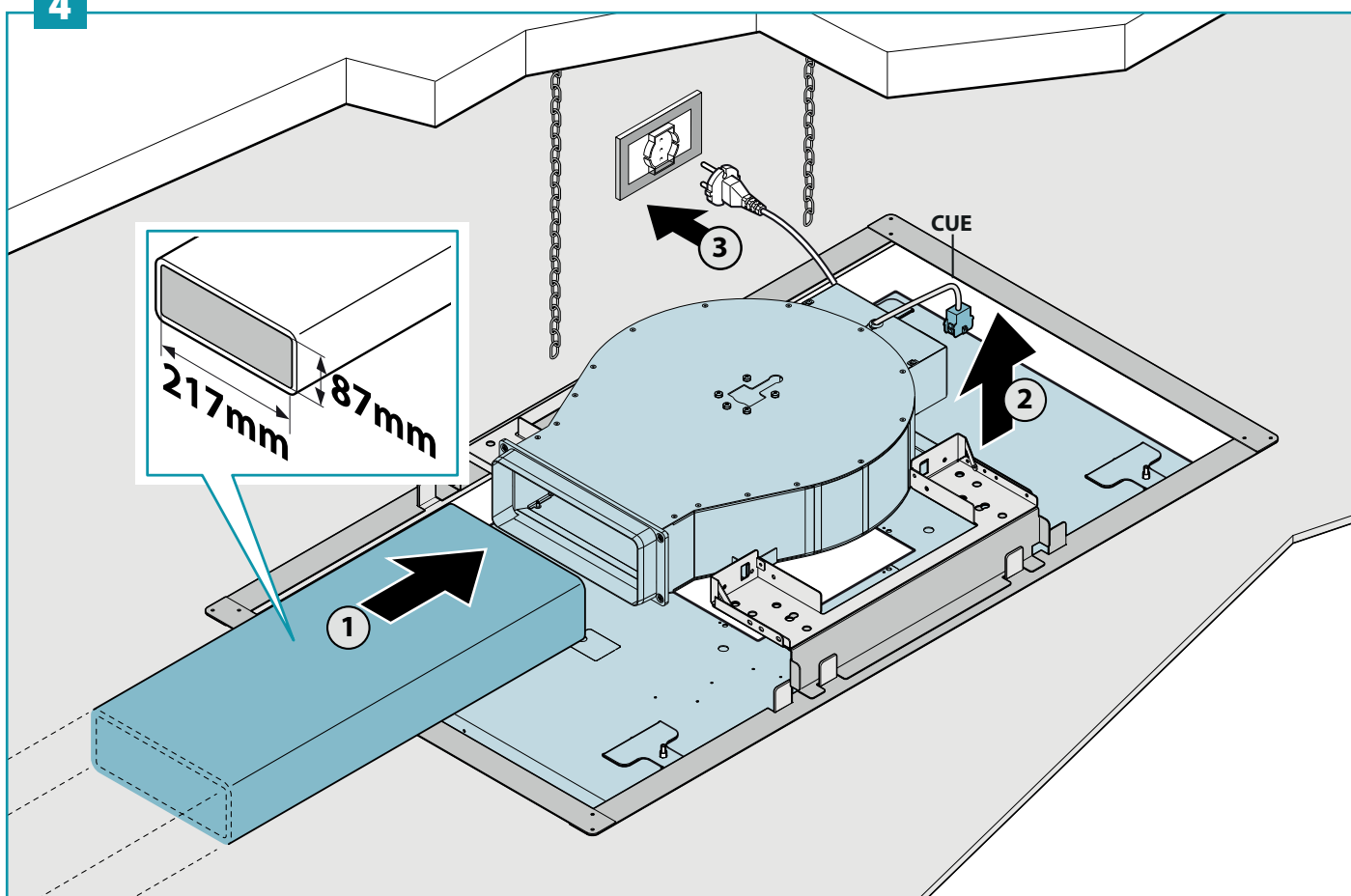
FI - Moottorin asemointi tukikehikon (3) päälle.
Imuputken asennus (4).

NO - Plassering av motoren på støtterammen (3).
Montering av oppsugingsrør (4).

3



4



IT - Fissaggio staffe di supporto motore (2).

EN - Fixing the motor support brackets (2).

DE - Befestigungsbügel
Motorhalterung (2).

FR - Fixation des étriers de support du mo-
teur (2).

ES - Fijación de las abrazaderas de soporte
del motor (2).

RU - Крепление опорных кронштейнов
двигателя (2).

PL - Mocowanie wsporników silnika (2).

NL - Bevestiging steunbeugels motor (2).

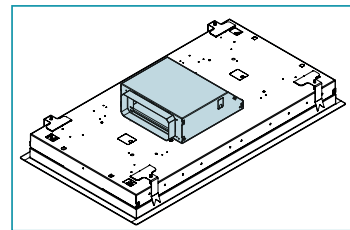
PT - Fixação dos estribos de suporte do mo-
tor (2).

DK - Fastspænding af motorens støttekons-
oller (2).

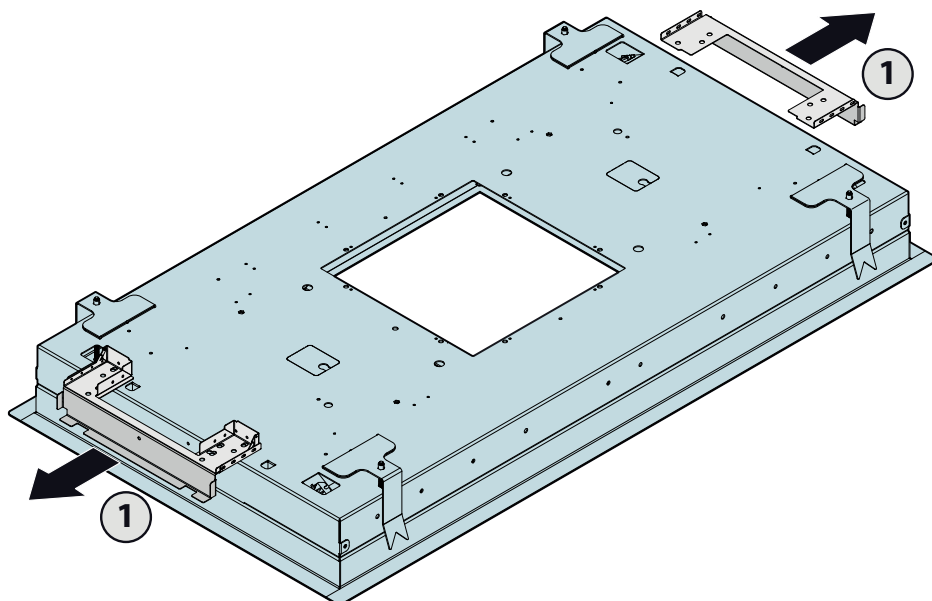
SE - Fäst motors stödkonsol (2).

FI - Moottorin kannattimien (2) kiinnitys.

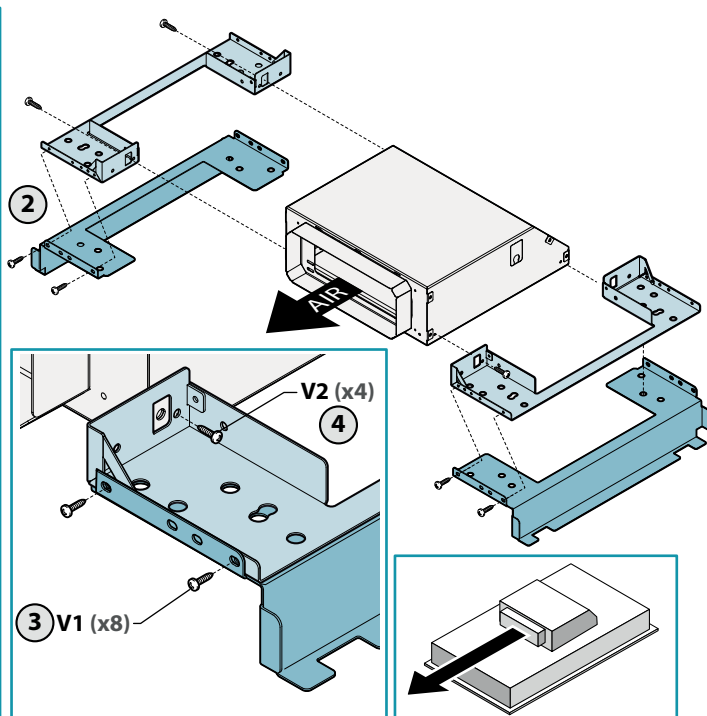
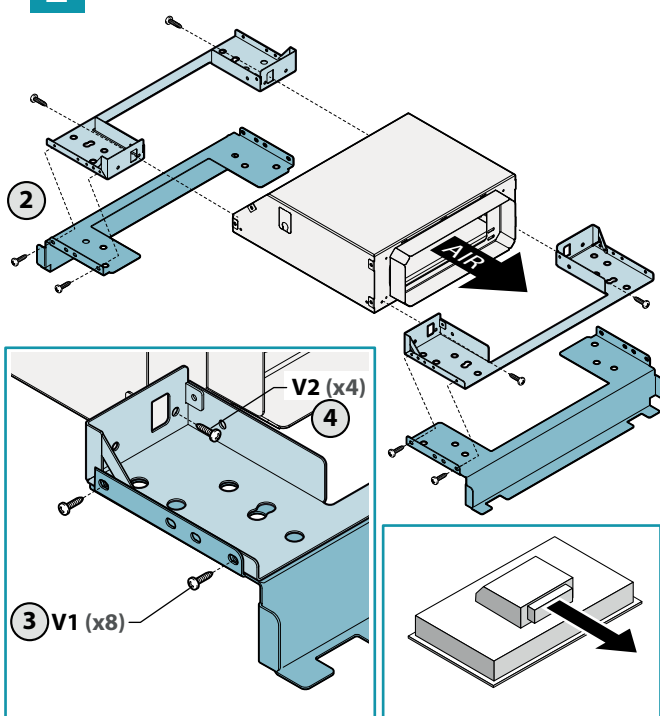
NO - Feste av støttestenger for motoren (2).



1



2



IT - Posizionamento raccordo rettangolare su cornice di supporto (3).
Montaggio tubo d'aspirazione (4).

EN - Positioning the rectangular connection on the support frame (3).
Fitting the suction pipe (4).

DE - Positionierung rechteckiger Anschluss auf dem Halterungsrahmen (3).
Montage Absaugrohr (4).

FR - Positionnement du raccord rectangulaire sur le cadre de support (3).
Montage du tuyau d'aspiration (4).

ES - Colocación del racor rectangular en el bastidor de soporte (3).
Montaje del tubo de aspiración (4).

RU - Позиционирование прямоугольного патрубка на опорной рамке (3).
Монтаж всасывающей трубы (4).

PL - Ustawienie elementu prostokątnego na ramie nośnej (3).
Montaż przewodu wyciągowego (4).

NL - Plaatsing rechthoekige aansluiting op steunlijst (3).
Montage afzuigleiding (4).

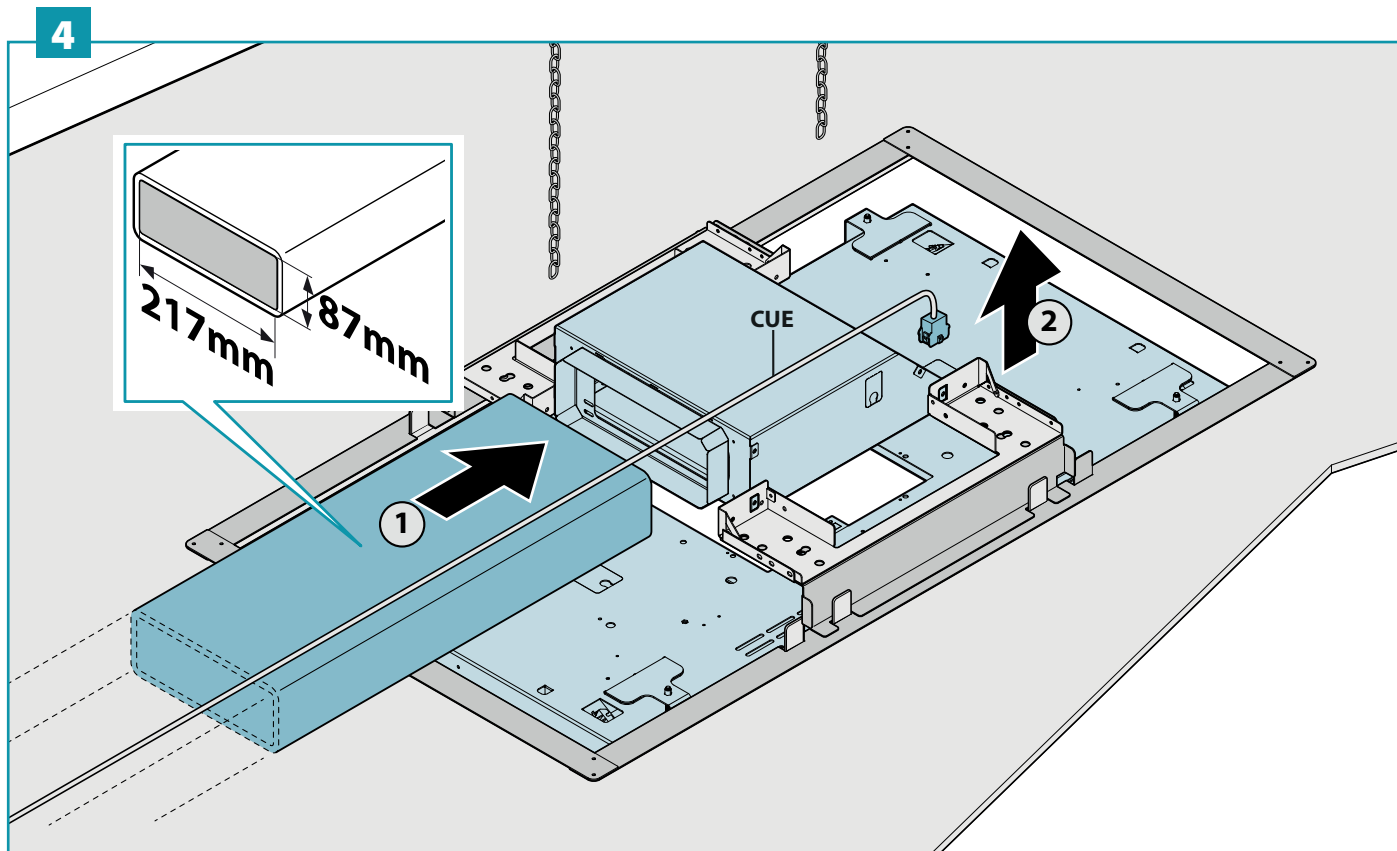
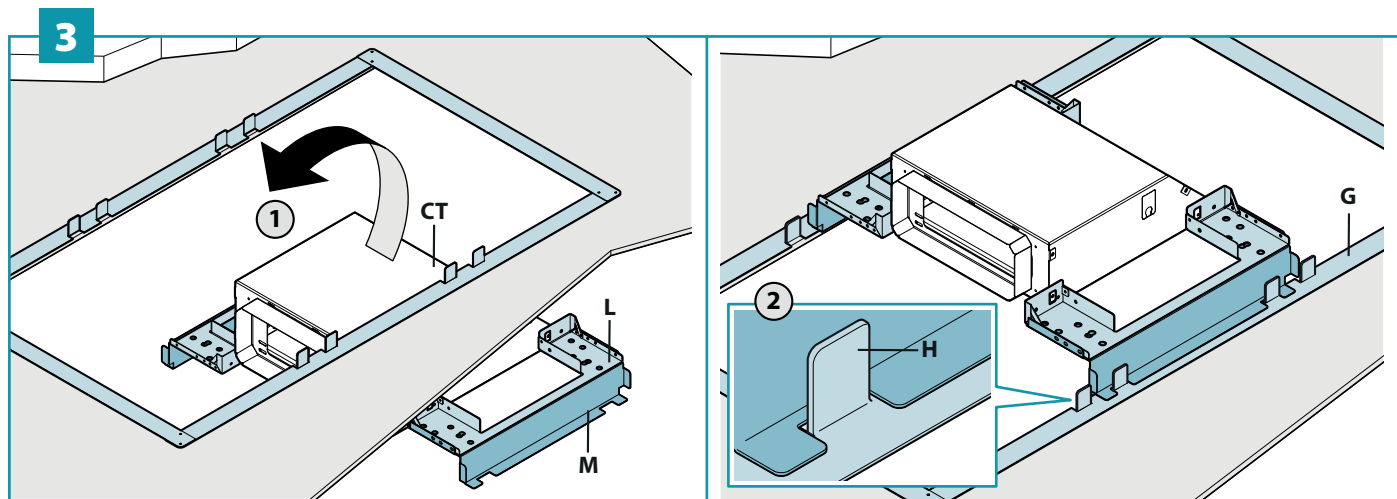
PT - Posicionamento conector retangular no quadro de suporte (3).
Montagem do tubo de aspiração (4).

DK - Placering af det rektangulære samlestykke på støtterammen (3).
Montering af udsugningsrør (4).

SE - Placera den rektangulära kopplingen på stödramen (3).
Montera sugslangen (4).

FI - Suorakulmainen liitoksen asemointi tukikehikon (3) päälle.
Imuputken asennus (4).

NO - Plassering av den rektangulære koblingen på støtterammen (3).
Montering av oppsugingsrør (4).



IT - Montaggio valvola di non ritorno.

EN - Fitting the non-return valve.

DE - Montage Rückschlagventil.

FR - Montage du clapet de non retour.

ES - Montaje de la válvula antirretorno.

RU - Монтаж обратного клапана.

PL - Montaż zaworu zwrotnego.

NL - Montage terugslagklep.

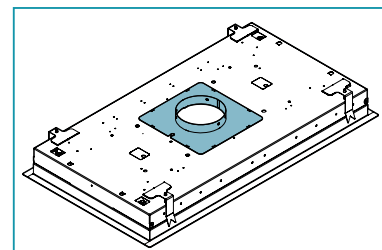
PT - Montagem da válvula de não retorno.

DK - Montering af kontraventil.

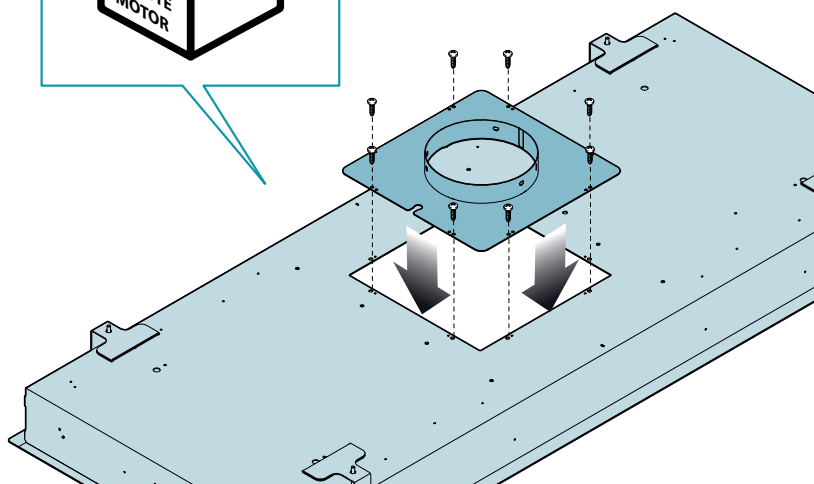
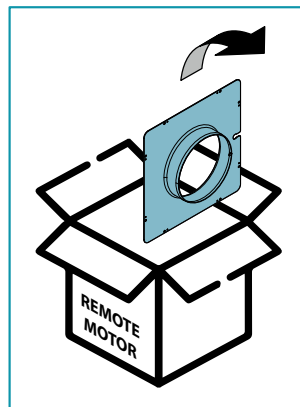
SE - Montera backventil.

FI - Vastaventtiilin asennus.

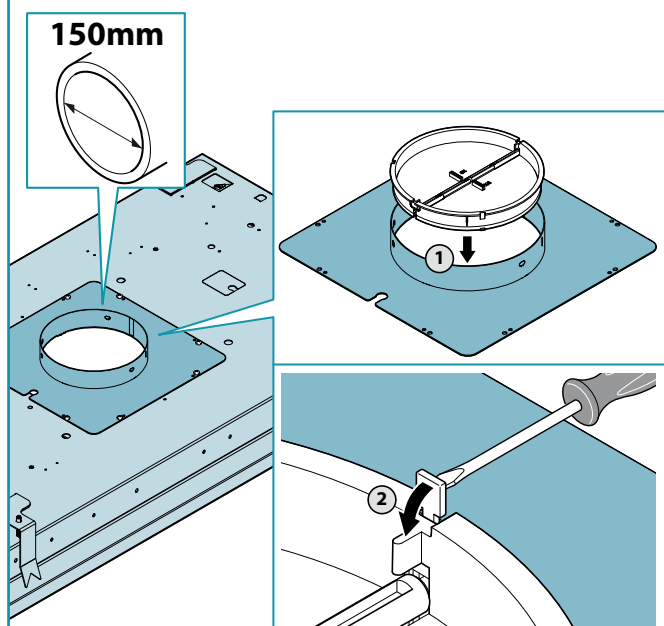
NO - Montering av stengeventil.



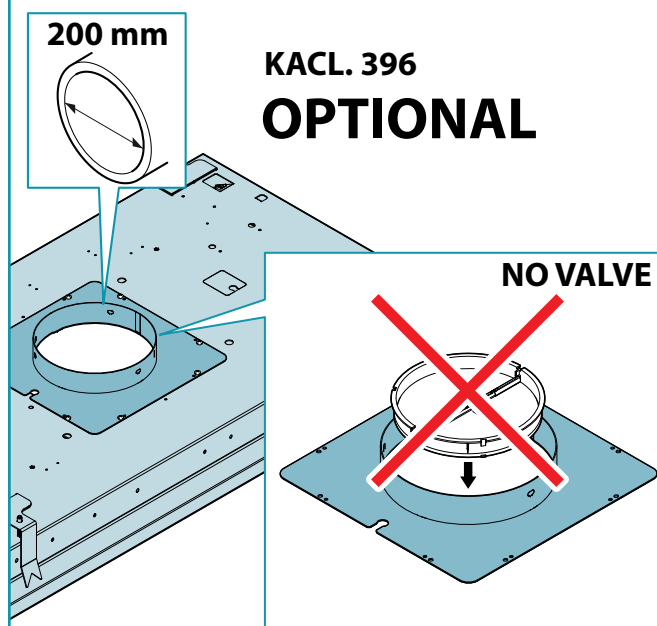
1



2



3



IT - Fissaggio tubo di aspirazione (3).

EN - Fixing the suction pipe (3).

DE - Befestigung Absaugrohr (3).

FR - Montage du tuyau d'aspiration (3).

ES - Fijación del tubo de aspiración (3).

RU - Крепление всасывающей трубы (3).

PL - Mocowanie przewodu wyciągowego (3).

NL - Bevestiging afzuigleiding (3).

PT - Fixação do tubo de aspiração (3).

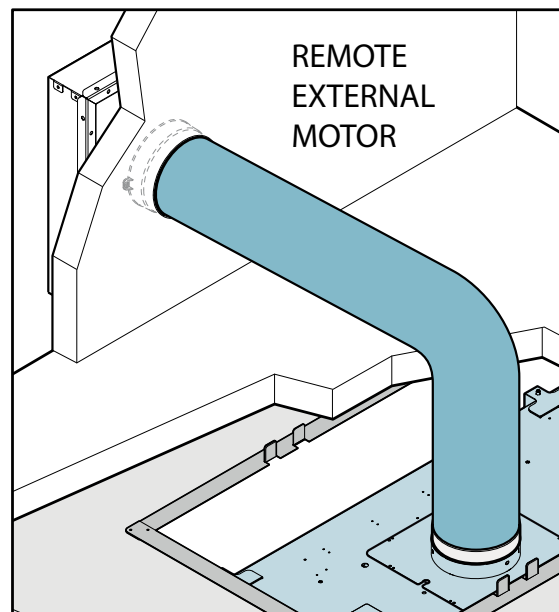
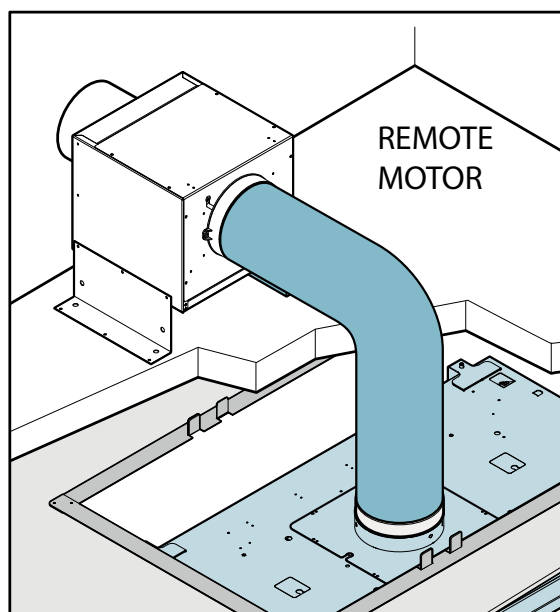
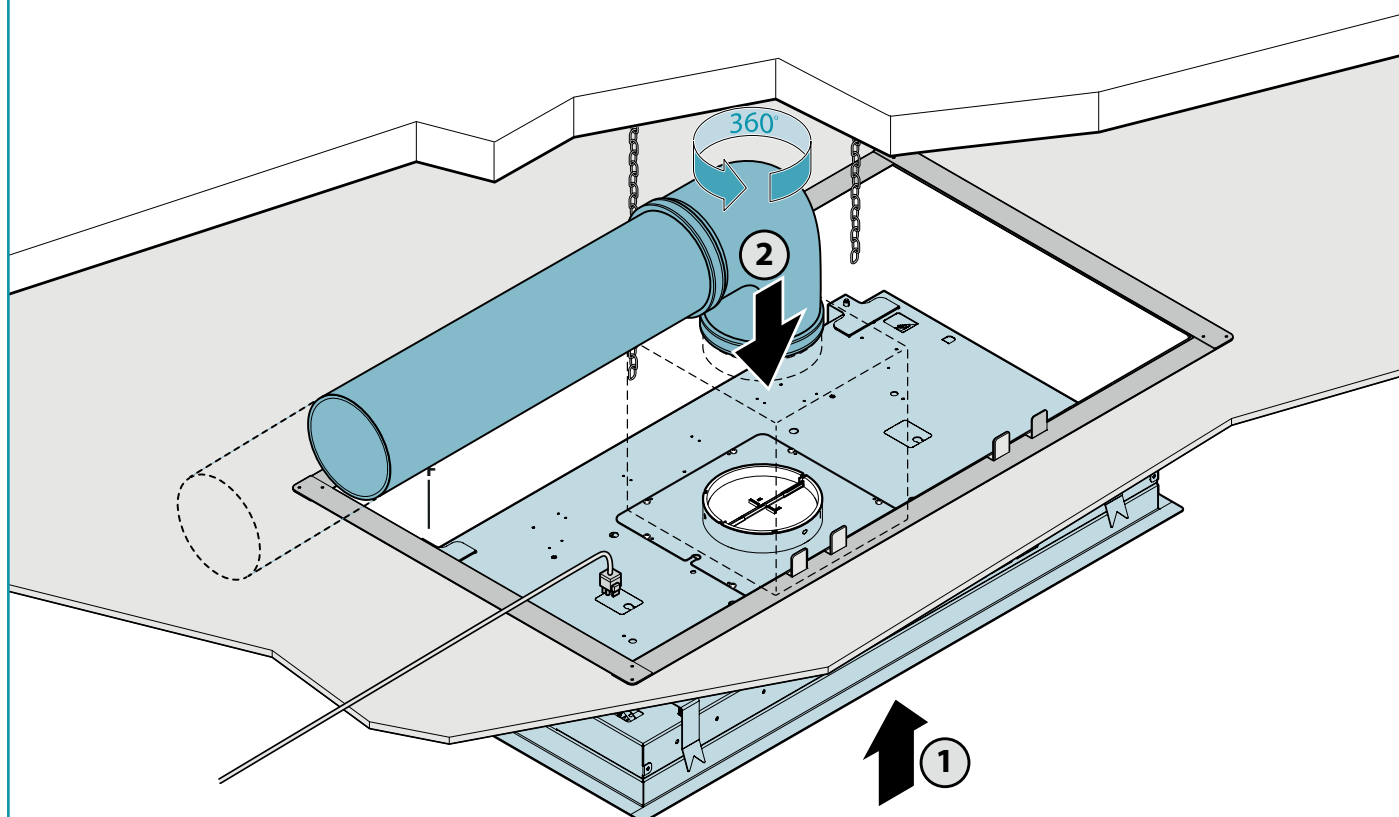
DK - Fastspænding af udsugningsrør (3).

SE - Fäst sugslangen (3).

FI - Imuputken kiinnitys (3).

NO - Feste av oppsugingsrør (3).

3



IT - Operazioni finali:
Passaggio catenelle, passaggio cavo comandi.

EN - Final operations:
Passing the chains through, passing the control cable through.

DE - Abschließende Arbeiten:
Durchführung Ketten, Durchführung Steuerungskabel.

FR - Opérations finales :
Passage des chaînes, passage du câble des commandes.

ES - Últimos pasos:
Paso de las cadenas ,paso del cable de mandos.

RU - Заключительные операции:
Пропускание цепочек, пропускание кабеля управления.

PL - Operacje końcowe:
Przewlekanie łańcuchów, przewlekanie kabla przycisków.

NL - Afsluitende handelingen:
Passage kettingen, passage kabel bedieningen.

PT - Operações finais:
Passagem das correntes, passagem dos cabo de comandos.

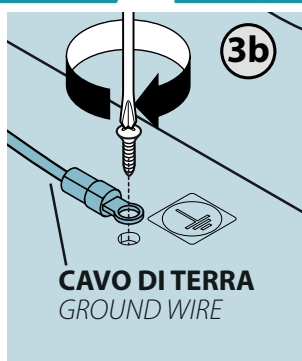
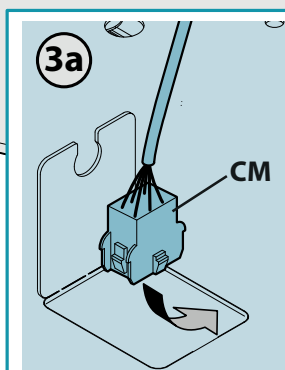
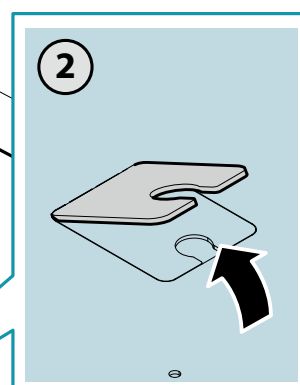
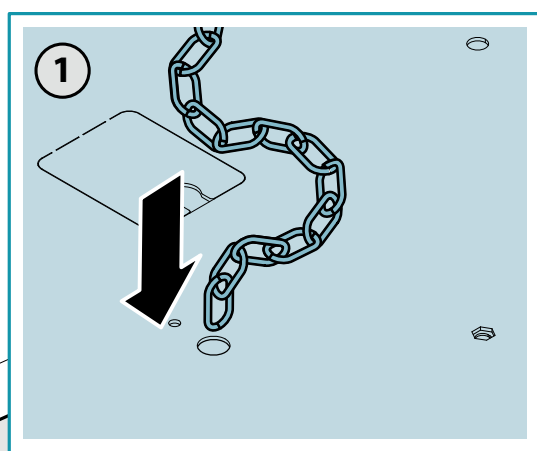
DK - Afsluttende handlinger:
Trækning af kæder, trækning af styrekabler.

SE - Slutliga åtgärder:
Dra kedjorna och styrkabeln.

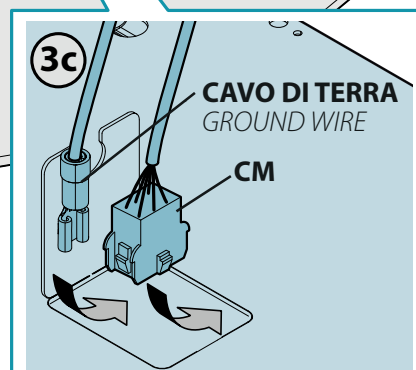
FI - Lopputoimenpiteet:
Ketjujen kiinnitys, ohjauskaapelin kiinnitys.

NO - Sluttoperasjoner:
Passering av kjeder, passering av styringskabler.

1



CON MOTORE REMOTO
WITH REMOTE MOTOR



CON MOTORE SLIM PLASTICA
WITH PLASTIC SLIM MOTOR

IT - Chiusura staffe di tenuta.

EN - Closing the holding brackets.

DE - Schließung Halterungsbügel.

FR - Fermeture des étriers d'étanchéité.

ES - Cierre de los soportes de sellado.

RU - Закрытие удерживающих кронштейнов.

PL - Zamykanie zaczepów.

NL - Sluiten bevestigingsbeugels.

PT - Fecho estribos de vedação.

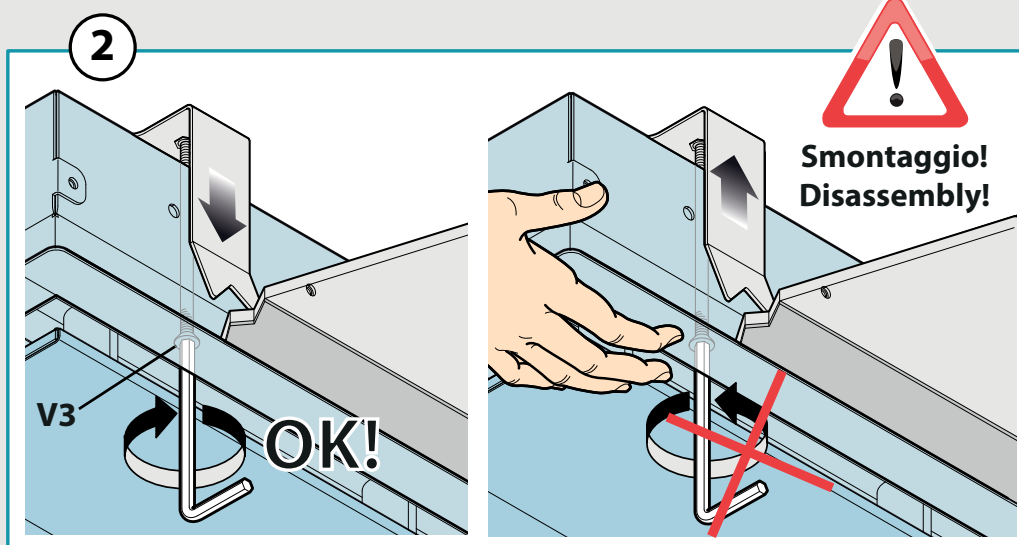
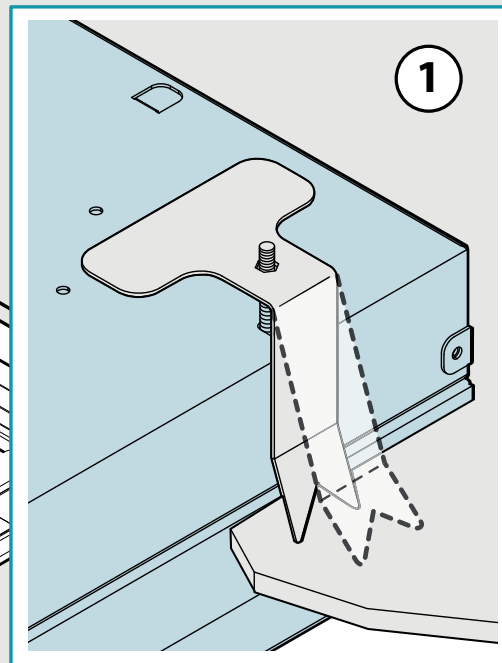
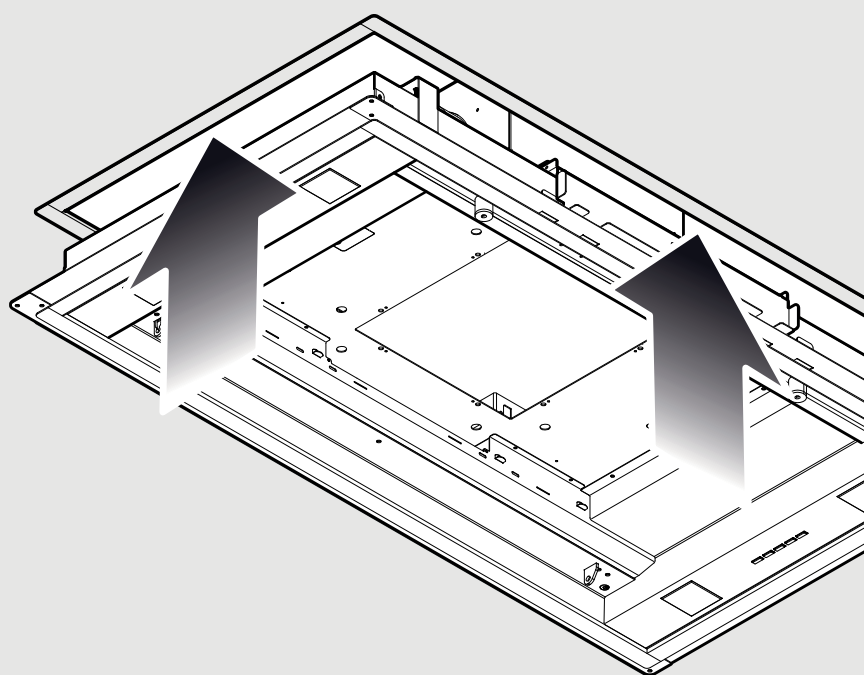
DK - Lukning af støttekonsoller.

SE - Stäng fästkonsolerna.

FI - Kannattimien sulku.

NO - Lukking av festestenger.

2



IT - Fissaggio motore (o raccordo rettangolare) (3), collegamento elettrico e tensionamento catenelle di sicurezza (4).

EN - Fixing the motor (or rectangular connection) (3), electrical connection and tensioning the safety chains (4).

DE - Befestigung Motor (oder rechteckiger Anschluss) (3), elektrischer Anschluss und Spannen Sicherungsketten (4).

FR - Fixation du moteur (ou raccord rectangulaire) (3), raccordement électrique et tension des chaînes de sécurité (4).

ES - Fijación del motor (o accesorio rectangular) (3), conexión eléctrica y tensado de las cadenas de seguridad (4).

RU - Крепление двигателя (или прямоугольного патрубка) (3), подключение к электросети и натяжение предохранительных цепочек (4).

PL - Mocowanie silnika (lub elementu prostokątnego) (3), połączenie elektryczne i naprężenie łańcuchów zabezpieczających (4).

NL - Bevestiging motor (of rechthoekige aansluiting) (3), elektrische aansluiting of aanspannen veiligheidskettingen (4).

PT - Fixação do motor (ou conector retangular) (3), ligação elétrica e esticamento das correntes de segurança (4).

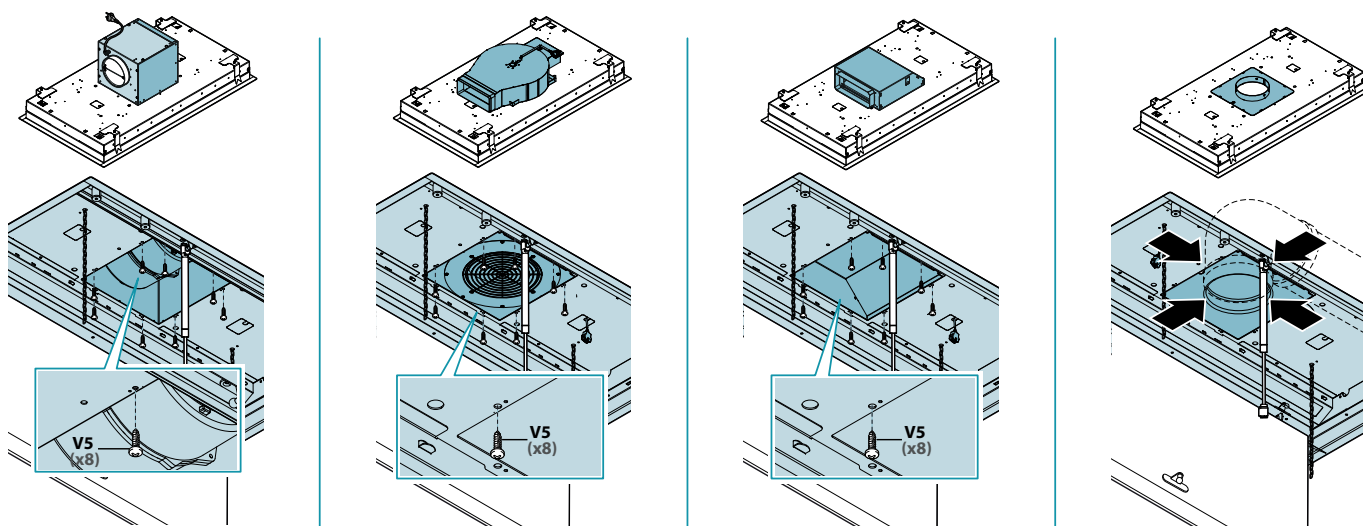
DK - Fastspænding af motor (eller rektangulært samlestykke) (3), elektrisk tilslutning og spænding af sikkerhedskæder (4).

SE - Fäst motorn (eller den rektangulära kopplingen) (3), anslut elen och spänn säkerhetskedjorna (4).

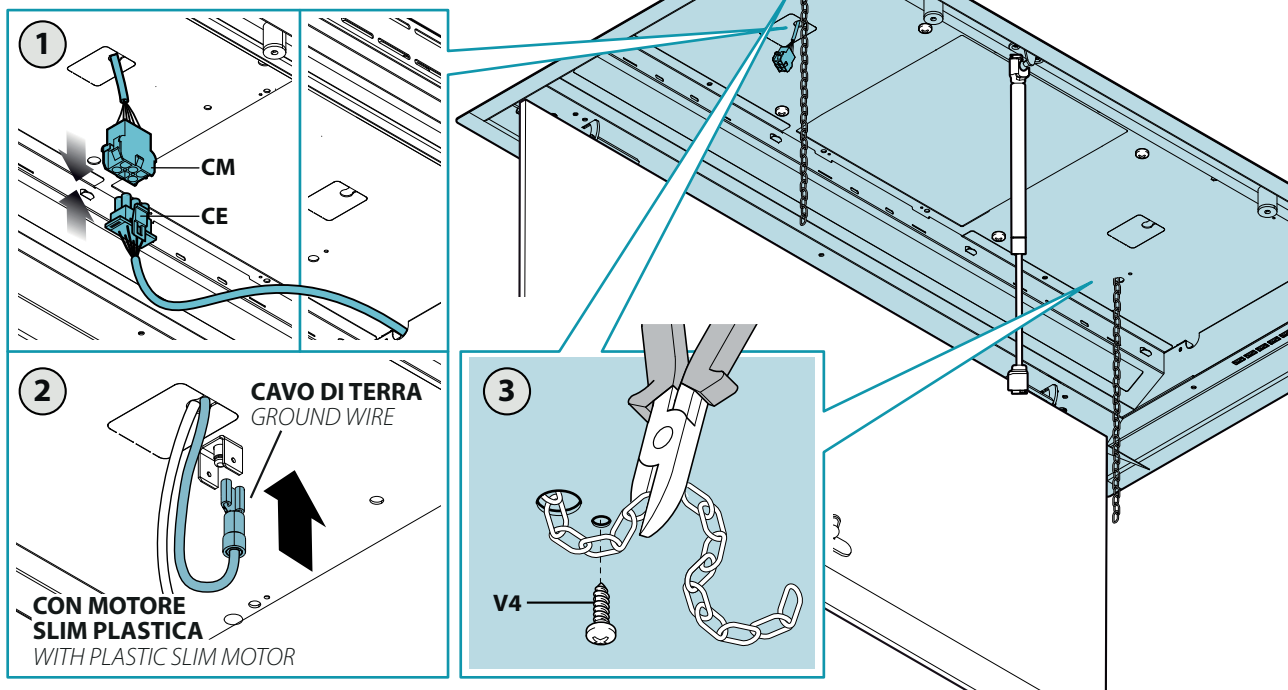
FI - Moottorin kiinnitys (tai suorakulmainen liitos) (3), sähköliittäminen ja turvaketjujen kiristys (4).

NO - Feste av motor (eller rektangulær kobling) (3), elektrisk kobling og stramming av sikkerhetskjeder (4).

3



4



IT - Riposizionamento filtri e chiusura cappa.

EN - Repositioning filters and closing the hood.

DE - Wiedereinsetzen Filter und Verschluss Haube.

FR - Repositionnement des filtres et fermeture de la hotte.

ES - Reposicionamiento de filtros y cierre de la campana.

RU - Установка на место фильтров и закрытие вытяжки.

PL - Założenie filtrów i zamknięcie okapu.

NL - Filters terugplaatsen en kap sluiten.

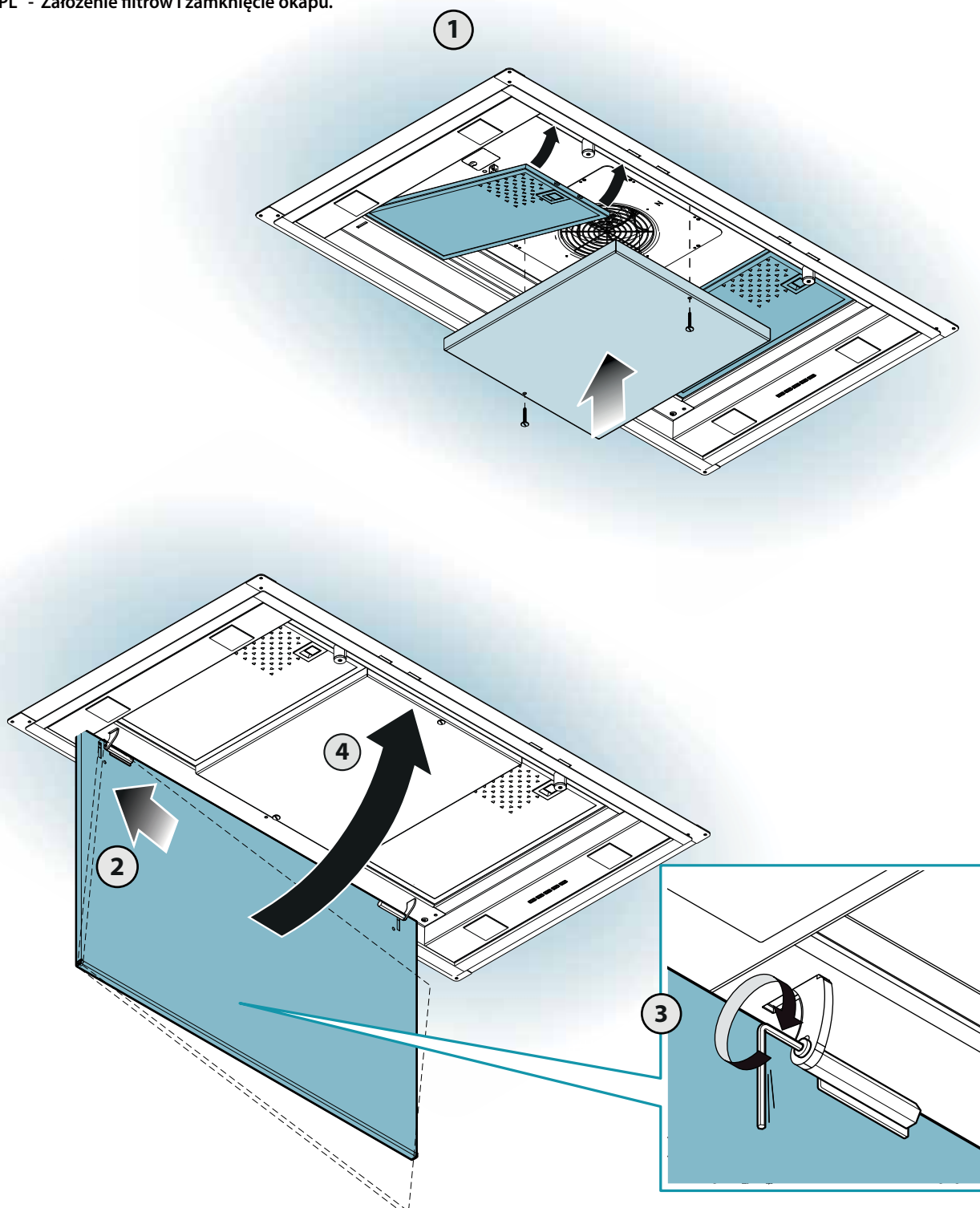
PT - Reposicionamento dos filtros e fecho da capa.

DK - Placering af filtre og emhættens lukning.

SE - Sätt tillbaka filtren och stäng fläkthuv.

FI - Suodattimien ja männän asemointi takaisin ja liesituulettimen sulku.

NO - Ny plassering av filter og lukking av hette.



SAFETY INSTRUCTIONS AND WARNINGS

 **Installation operations are to be carried out by skilled and qualified installers in accordance with the instructions in this booklet and in compliance with the regulations in force.**

DO NOT use the hood if the power supply cable or other components are damaged: disconnect the hood from the electrical power supply and contact the Dealer or an authorised Servicing Dealer for repairs.

Do not modify the electrical, mechanical or functional structure of the equipment.

Do not personally try to carry out repairs or replacements. Interventions carried out by incompetent and unauthorised persons can cause serious damage to the unit or physical and personal harm, not covered by the Manufacturer's warranty.

WARNINGS FOR THE INSTALLER

TECHNICAL SAFETY

 **Before installing the hood, check the integrity and function of each part. Should anomalies be noted, do not proceed with installation and contact the Dealer.**

Do NOT install the hood if an aesthetic (or cosmetic) defect has been detected. Put it back into its original package and contact the dealer.

No claim can be made for aesthetic (or cosmetic) defects once it has been installed.

During installation, always use personal protective equipment (e.g.: Safety shoes) and adopt prudent and proper conduct.

The installation kit (screws and plugs) supplied with the hood is only to be used on masonry walls: in case of installation on walls of a different material, assess other installation options keeping in mind the type of wall surface and the weight of the hood (indicated on page 2).

Keep in mind that installations with different types of fastening systems from those supplied, or which are not compliant, can cause electrical and mechanical seal danger.

Do not install the hood outdoors and do not expose it to atmospheric elements (rain, wind, etc.).

ELECTRICAL SAFETY

 **The electrical system to which the hood is to be connected must be in accordance with local standards and supplied with earthed connection in compliance with safety regulations in the country of use. It must also comply with European standards regarding radio antistatic properties.**

Before installing the hood, check that the electrical mains power supply corresponds with what is reported on the identification plate located inside the hood. The socket used to connect the installed equipment to the electrical power supply must be within reach: otherwise, install a mains switch to disconnect the hood when required.

Any changes to the electrical system must be carried out by a qualified electrician.

The maximum length of the flue fastening screws (supplied by the manufacturer) must be 13 mm. Use of non-compliant screws with these instructions can lead to danger of an electrical nature.

Do not try to solve the problem yourself in the event of equipment malfunction, but contact the Dealer or an authorised Servicing Department for repairs.

 **When installing the hood, disconnect the equipment by removing the plug or switching off the main switch.**

FUMES DISCHARGE SAFETY

 **Do no connect the equipment to discharge pipes of fumes produced from combustion (for example boilers, fireplaces, etc.).**

Before installing the hood, ensure that all standards in force regarding discharge of air out of the room have been complied with.

Deviation for Australia and New Zeland: Range hoods and other cooking fume extractors may adversely affect the safe operation of appliances burning gas or other fuels (including those in other rooms) due to back flow of combustion gases. These gases can potentially result in carbon monoxide poisoning. After installation of a range hood or other cooking fume extractor, the operation of flued gas appliances should be tested by a competent person to ensure that back flow of combustion gases does not occur. (AS/NZS 60335.2.31:2013/A4:2020).

USER WARNINGS

 **These warnings have been drawn up for your personal safety and those of others. You are therefore kindly asked to read the booklet carefully in its entirety before using the or cleaning the equipment.**

The Manufacturer declines all responsibility for any damage caused directly, or indirectly, to persons, things and pets as a consequence of failing to comply with the safety warnings indicated in this booklet.

It is imperative that this instructions booklet is kept together with the equipment for any future consultation.

If the equipment is sold or transferred to another person, make sure that the booklet is also supplied so that the new user can be made aware of the hood's operation and relative warnings.

After the stainless steel hood has been installed, it will need to be cleaned to remove any residues remaining from the protection adhesive as well as any grease and oil stains which, if not removed, can cause irreversible damage to the hood surface. To properly clean the unit, the manufacturer recommends using the supplied moist wipes, which are also available sold separately.

Insist on original spare parts.

INTENDED USE

The equipment is solely intended to be used to extract fumes generated from cooking food in non-professional domestic kitchens: any other use is improper. Improper use can cause damage to persons, things, pets and exempts the Manufacturer from any liability.

The equipment can be used by children over the age of 8 and by persons with reduced physical, sensory and mental abilities, or with no experience or knowledge, as long as they do so under supervision or after having received relative instructions regarding safe use of the equipment and understanding of the dangers connected to it.

Children are not to play with the equipment. Cleaning and maintenance by the user must not be carried out by children without supervision.

USE AND CLEANING WARNINGS



Before cleaning or carrying out maintenance operations, disconnect the equipment by removing the plug or switching off the main switch.

Do not use the hood with wet hands or bare feet. Always check that all electrical parts (lights, extractor fan) are off when the equipment is not being used. The maximum overall weight of any objects placed or hung (if applicable) on the hood must not exceed 1.5 Kg.

Always supervise the cooking process during the use of deep-fryers: Overheated oil can catch fire.

Do not leave open, unattended flames under the hood.

Do not prepare food over an open flame under the hood.

Never use the hood without the metal anti-grease filters: in this case, grease and dirt will deposit in the equipment and compromise its operation.

Accessible parts of the hood can be hot when used at the same time as the cooking appliances.

Do not carry out any cleaning operations when parts of the hood are still hot.

There can be a risk of fire if cleaning is not carried out according to the instructions and products indicated in this booklet.

Disconnect the main switch when the equipment is not used for long periods of time.



If other appliances that use gas or other fuels are being used at the same time (boiler, stove, fireplaces, etc.), make sure the room where the fumes are discharged is well-ventilated, in compliance with the local regulations.

INSTALLATION

only intended for qualified personnel



Before installing the hood, carefully read the chapter 'SAFETY INSTRUCTIONS AND WARNINGS'.

TECHNICAL FEATURES

The technical specifications are exhibited on the labels located inside the hood.

POSITIONING

The minimum distance between the highest part of the cooking equipment and the lowest part of the hood is indicated in the installation instructions.

Generally, when the hood is placed over gas cookers, the distance must be at least 65 cm (25.6"). However, according to standard EN60335-2-31, the minimum distance between the cooker and lower part of the hood can be reduced to the quota reported in the installation instructions.

Should the instructions for the gas cooker specify a greater distance, this must be taken into consideration.

Do not install the hood outdoors and do not expose it to outdoor environment (rain, wind, etc.).

ELECTRICAL CONNECTION

(only intended for qualified personnel)



Disconnect the equipment from electrical mains power supply before carrying out any operations on the hood.

Ensure that the wires inside the hood are not disconnected or cut: in the event of damage, contact your nearest Servicing Department.

Refer to qualified personnel for electrical connections.

Connection must be carried out in compliance with the provisions of law in force.

Before connecting the hood to the electrical mains power supply, check that:

- voltage supply corresponds with what is reported on the data plate located inside the hood;
- the electrical system is compliant and can withstand the load (see the technical specifications located inside the hood);
- the power supply plug and cable do not come into contact with temperatures exceeding 70 °C;
- the power supply system is effectively and properly connected to earth in compliance with regulations in force;
- the socket used to connect the hood is within reach.

In case of:

- devices fitted with cables without a plug: the type of plug to use is a "standardised" one. The wires must be connected as follows: yellow-green for earthing, blue for neutral and brown for the phase. The plug must be connected to an adequate safety socket.
- fixed equipment not provided with a power supply cable and plug, or any other device that ensures disconnection from the electrical mains, with an opening gap of the contacts that enables total disconnection in overvoltage category III conditions.

Said disconnection devices must be provided in the mains power supply in compliance with installation regulations.

The yellow/green earth cable must not be cut off by the switch.

The Manufacturer declines all responsibility for failure to comply with the safety regulations.

FUMES DISCHARGE

EXTERNAL EXHAUST HOOD (SUCTION)



In this version the fumes and vapours are discharged outside through the exhaust pipe.
To this end, the hood outlet fitting must be connected via a pipe, to an external output.

The outlet pipe must have:

- a diameter not less than that of the hood fitting.
 - a slight slope downwards (drop) in the horizontal sections to prevent condensation from flowing back into the motor.
 - the minimum required number of bends.
 - the minimum required length to avoid vibrations and reduce the suction performance of the hood.
- You are required to insulate the pipes if it passes through cold environments. In the presence of motors with 800m³/h or higher, a check valve is present to prevent external air flowing back.

Deviation for Germany:

when the kitchen hood is used at the same time as appliances that are powered by energy other than electricity, the negative pressure in the room must not exceed 4 Pa (4 x 10⁻⁵ bar).

HOOD WITH INTERNAL RECIRCULATION (FILTERING)



In this model, the air passes through an optional filter unit in the ceiling to be purified and recycled in the environment.



In this version the check valve must not be assembled: remove it if it is on the air outlet fitting of the motor.

ASSEMBLY INSTRUCTIONS

only intended for qualified personnel



The hood can be installed in various configurations.
The generic assembly steps apply to all installations; for each case, follow the specific steps provided for the required installation.

OPERATION

WHEN TO TURN ON THE HOOD?

Switch on the hood at least one minute before starting to cook to direct fumes and vapours towards the suction surface.

After cooking, leave the hood operating until complete extraction of all vapours and odours. By means of the Timer function, it is possible to set auto switch-off function which will allow the hood to turn off automatically after 15 minutes of operation.

WHICH SPEED IS TO BE SELECTED?

1st speed: maintains the circulation of clean air with low electricity consumption.

2nd speed: normal conditions of use.

3rd speed: presence of strong odours and vapours.

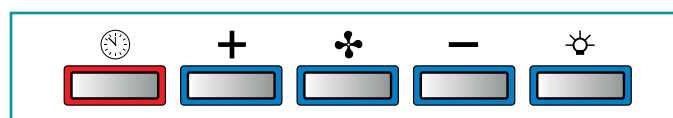
4th speed: rapid disposal of odours and vapours.

WHEN SHOULD THE FILTERS BE WASHED OR REPLACED?

The metal filters must be cleaned every 30 hours of operation.

For further details see the "MAINTENANCE" chap.

ELECTRONIC PUSHBUTTON PANEL



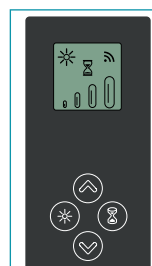
	Motor ON/OFF		
	Motor OFF Long impulse: change light tone from 2700K to 5600K		
+	Increase speed from 1 to 4 Speed 4 is only active for a few minutes, then speed 3 activates.	The speeds are indicated by the LEDs on the keys: + + - Speed 1 + + - Speed 2 + + + Speed 3 + + + Speed 4 ("+" LED flashing)	
-	Reduce speed from 4 to 1		
	Light on/off Short impulse: turn light on and off Long impulse: adjust intensity		
	TIMER (red LED flashing) Auto switch-off after 15 min. The function deactivates (red LED off) if: - The TIMER key (🕒) is pressed again. - The ON/OFF key (🌀) is pressed.		



If the pushbutton panel is completely inactive, before contacting the Technical assistance service, disconnect power temporarily to the appliance (about 5"), possibly by acting on the main switch, to restore normal operation.

If this measure has no effect, contact the Technical assistance service.

USING THE RADIO CONTROL



WARNINGS!

Place the hood away from sources of electromagnetic waves (e.g. microwave ovens), which could interfere with the radio control and with the hood electronics. The maximum operating distance is 5 metres, that may vary according to the presence of electromagnetic interferences.

Radio control operated at 433.92MHz.

The radio control consists of two parts:

- the receiver built into the hood;

- the transmitter shown here in the figure.

DESCRIPTION OF TRANSMITTING COMMANDS	
	UP Motor switch-on and speed increase from 1 to 4. Speed 4 is only active for a few minutes.
	DOWN Speed decrease and motor switch-off.
	Light on/off Short impulse: turn light on and off Long impulse: adjust intensity
	TIMER ON: The motor automatically switches off after 15 min. The function is automatically disabled if the motor is switched off (down arrow key)
	Command transmission active

RADIO CONTROL CODE CHANGE

With only one radio control, go directly to point 2.

With several radio controls in the same room, a new code can be created by following the procedure below.



Disconnect the power to the hood before starting the procedure.

1) - CREATE A NEW CODE

The procedure is to be carried out on the radio control.

- Press LIGHT  and TIMER  simultaneously until the display starts flashing.
- Press DOWN  on the radio control: saving is confirmed by three brief flashes of the display. The new code cancels and replaces the previous default code.



Reconnect the hood to the electrical power supply, making sure that the lights and motor are off.

2) - ASSOCIATING THE RADIO CONTROL WITH THE HOOD USING THE ELECTRONIC PUSHBUTTON PANEL

press TIMER  on the hood pushbutton panel for 2 seconds: the red LED lights up.

press any key on the radio control within 10 seconds.

RESTORING DEFAULT CODE

the procedure is to be carried out if the hood is disposed of, sold or transferred.



Disconnect the power to the hood before starting the procedure.

- Press UP  and DOWN  simultaneously on the radio control for more than 5 seconds: reset is confirmed by three brief flashes of the display.
- Reconnect the hood to the electrical power supply.
- Proceed with associating the hood and the radio control, as described in point 2.

MAINTENANCE



Before cleaning or carrying out maintenance operations, disconnect the equipment by removing the plug or switching off the main switch.

Do not use detergents containing abrasive, acidic or corrosive substances or abrasive cloths.

Regular maintenance guarantees proper operation and performance over time. Special attention is to be paid to the **metal anti-grease filters**: frequent cleaning of the filters and their supports ensures that no flammable grease is accumulated.

CLEANING OF EXTERNAL SURFACES

You are advised to clean the external surfaces of the hood **at least once every 15 days** to prevent oily substances and grease from sticking to them. To clean the brushed stainless steel hood, the Manufacturer recommends using "Magic Steel" wipes.

Alternatively **and for all the other types of surfaces**, it can be cleaned using a damp cloth, slightly moistened with mild, liquid detergent or denatured alcohol. Complete cleaning by rinsing well and drying with soft cloths.



Do not use too much moisture or water around the push button control panel and lighting devices in order to prevent humidity from reaching electronic parts.

The glass panels can only be cleaned with specific, non-corrosive or non-abrasive detergents using a soft cloth.

The Manufacturer declines all responsibility for failure to comply with these instructions.

CLEANING OF INTERNAL SURFACES



Do not clean electrical parts, or parts related to the motor inside the hood, with liquids or solvents.

For the internal metal parts, see the previous paragraph.

METAL ANTI-GREASE FILTERS

It is advised to **frequently** wash the metal filters (**at least once a month**) leaving them to soak in boiling water and cleaning solution for 1 hour, taking care not to bend them.

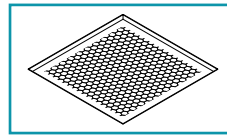
Do not use corrosive, acid or alkaline detergents.

Rinse them well and wait for them to be completely dry before reassembling them.

Washing in a dishwasher is permitted, however, it may cause the filter material to darken: to reduce the possibility of this problem from happening, use low-temperature washes (55°C max.).

To extract and insert the metal anti-grease filters see the assembly instructions.

LIGHTING



The range hood is equipped with high efficiency, low consumption LED spotlights with extremely long duration under normal use conditions. Light intensity can be controlled by dimmer.

Should replacement be required, contact a service centre.

DISPOSAL AFTER END OF USEFUL LIFE



The crossed-out trash or refuse bin symbol on the appliance means that **the product is WEEE**, i.e. "Waste electrical and electronic equipment", accordingly **it must not be disposed of with regular unsorted waste** (i.e. with "mixed household waste"), but it must be disposed of separately so that it can undergo specific processing for its re-use, or a specific treatment, to remove and safely dispose of any substances that may be harmful to the environment and remove the raw materials that can be recycled. Proper disposal of these products contributes to saving valuable resources and avoid potential negative effects on personal health and the environment, which may be caused by inappropriate disposal of waste.

You are kindly asked to contact your local authorities for further information regarding the designated waste collection points nearest to you. Penalties for improper disposal of such waste can be applied in compliance with national regulations.

INFORMATION ON DISPOSAL IN EUROPEAN UNION COUNTRIES

The EU WEEE Directive was implemented differently in each country, accordingly, if you wish to dispose of this appliance we suggest contacting your local authorities or dealer to find out what the correct method of disposal is.

INFORMATION ON DISPOSAL IN NON-EUROPEAN UNION COUNTRIES

The crossed-out trash or refuse bin symbol is only valid in the European Union: if you wish to dispose of this appliance in other countries, we suggest contacting your local authorities or dealer to find out what the correct method of disposal is.



WARNING!

The Manufacturer reserves the right to make changes to the equipment at any time and without prior notice. Printing, translation and reproduction, even partial, of this manual are bound by the Manufacturer's authorisation.

Technical information, graphic representations and specifications in this manual are for information purposes and cannot be divulged.

This manual is written in Italian. The Manufacturer is not responsible for any transcription or translation errors.

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