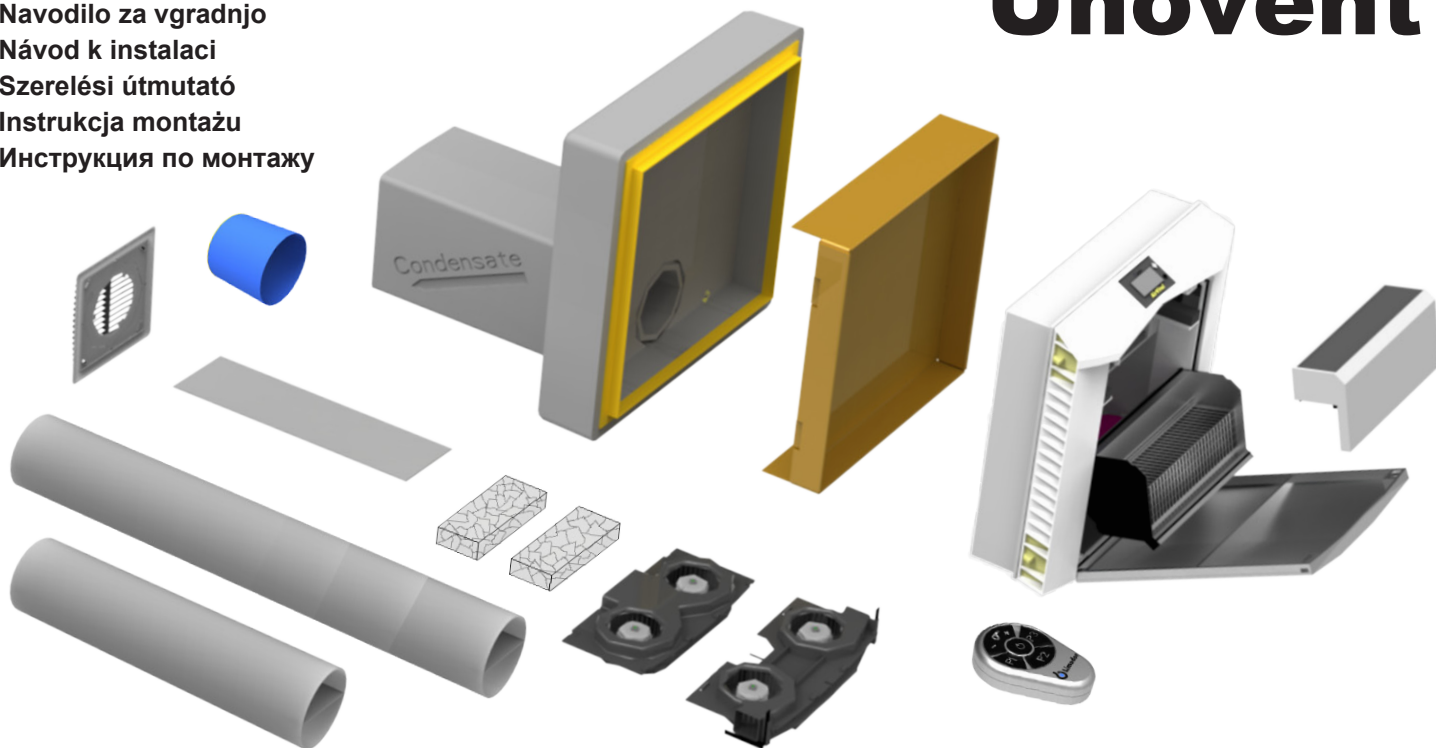


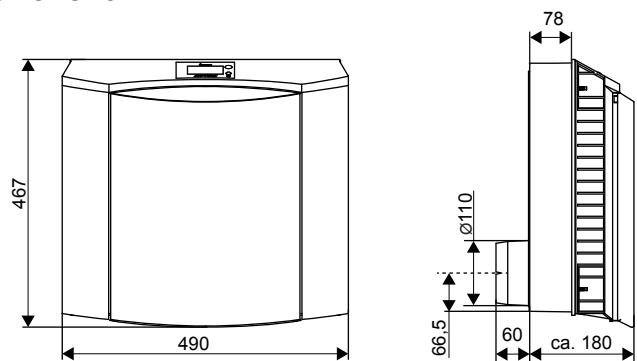
Einbauanleitung
 Instructions de montage
 Istruzioni di montaggio
 Návod na montáž
 Navodilo za vgradnjo
 Návod k instalaci
 Szerelési útmutató
 Instrukcja montażu
 Инструкция по монтажу

LIMODOR

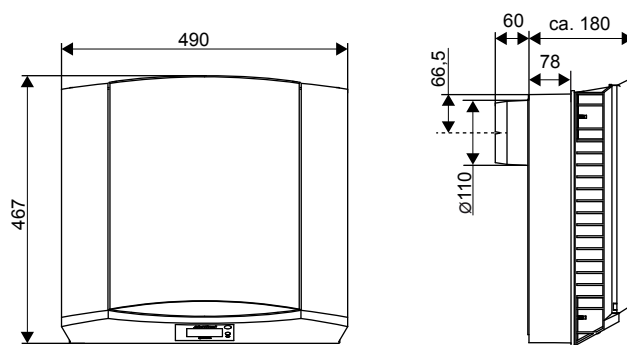
Unovent



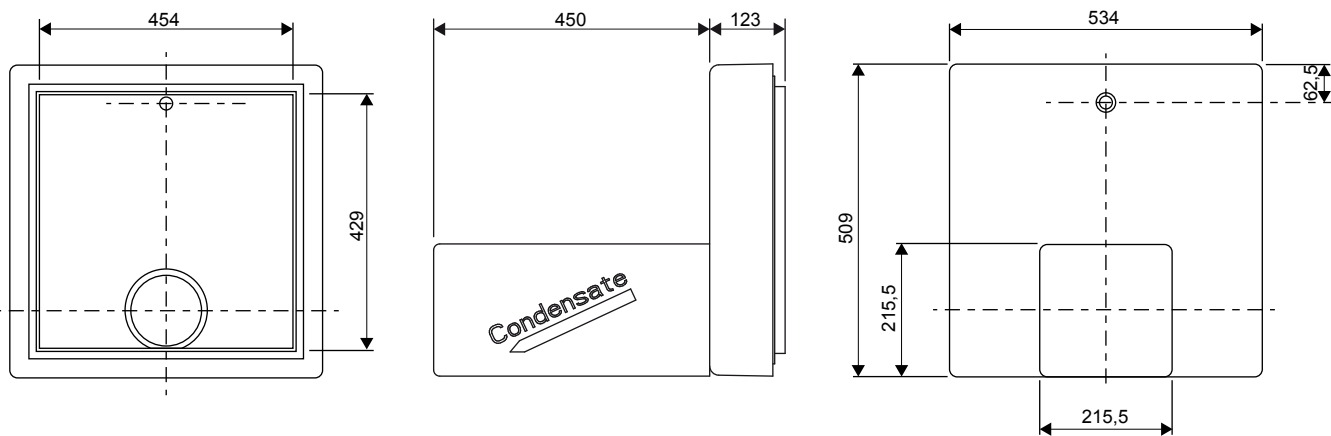
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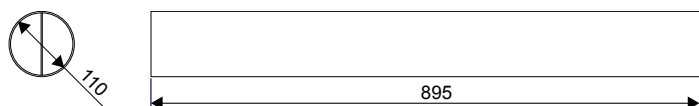
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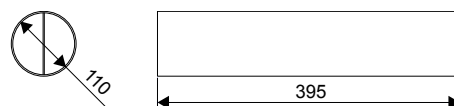
Unterputzkörper:



2-Wege Rohr 900



2-Wege Rohr 400



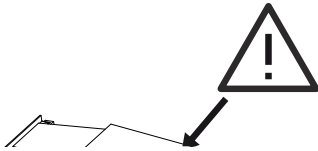
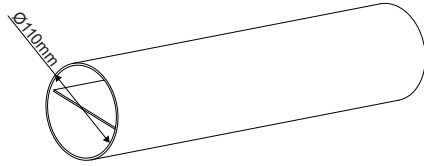
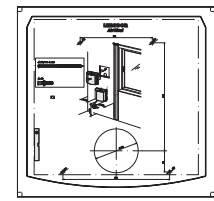
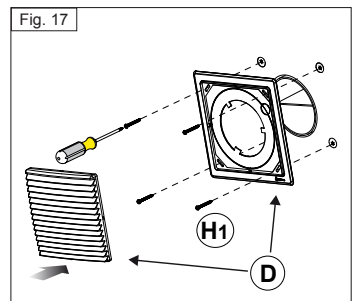
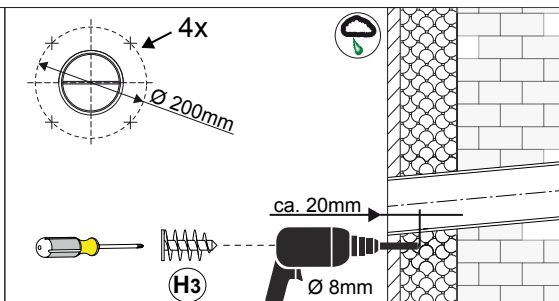
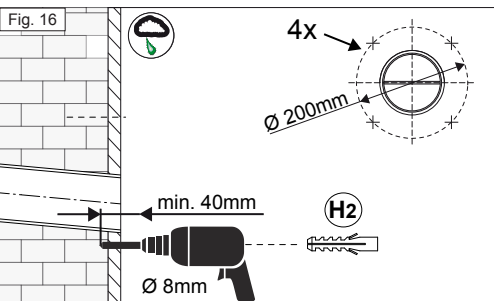
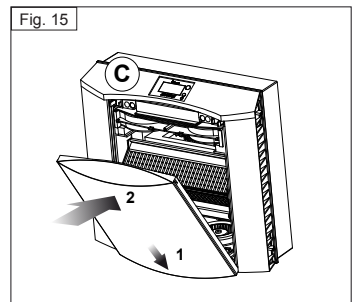
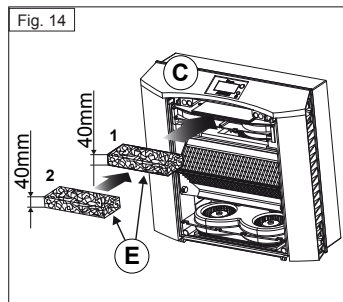
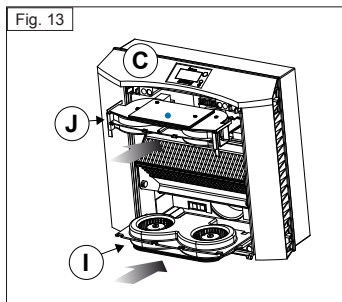
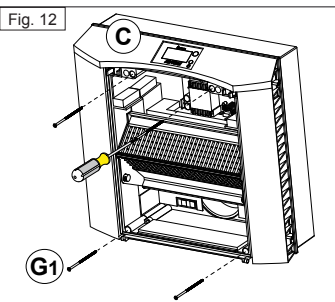
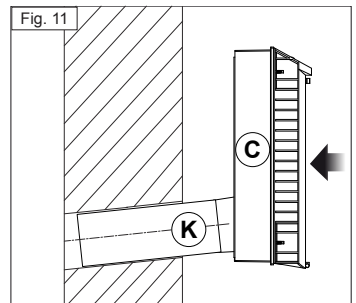
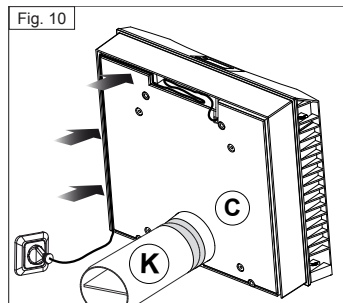
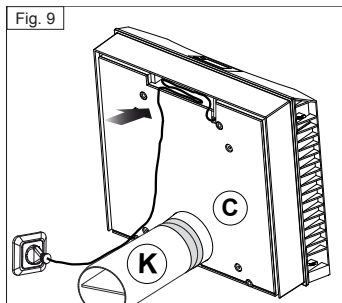
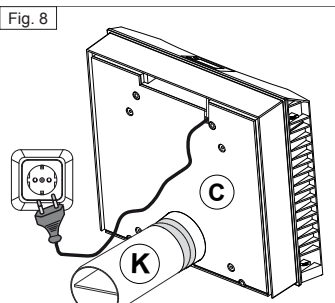
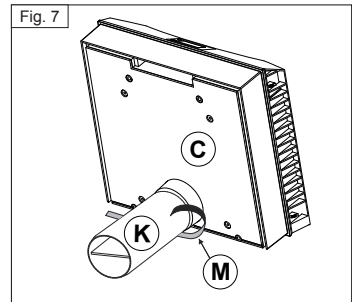
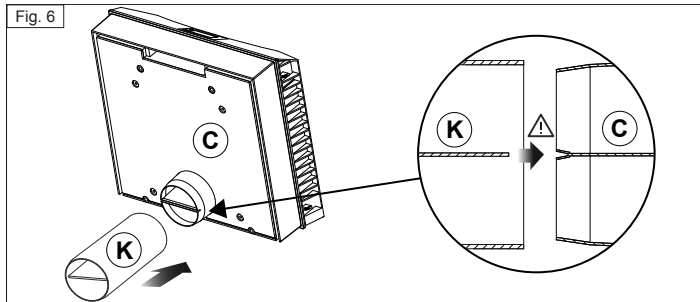
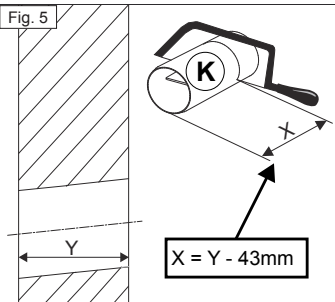
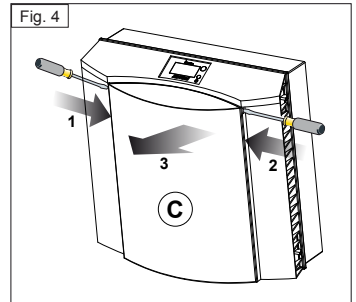
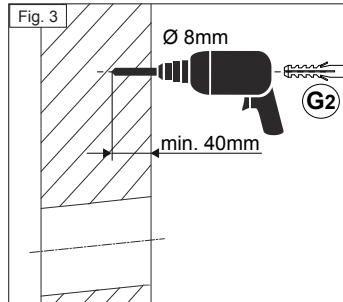
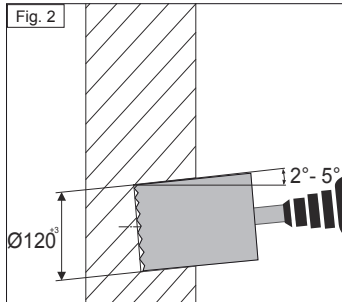
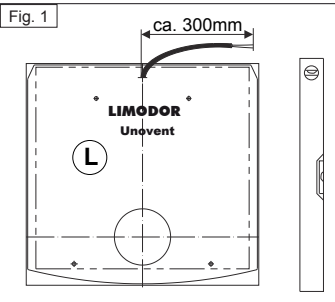
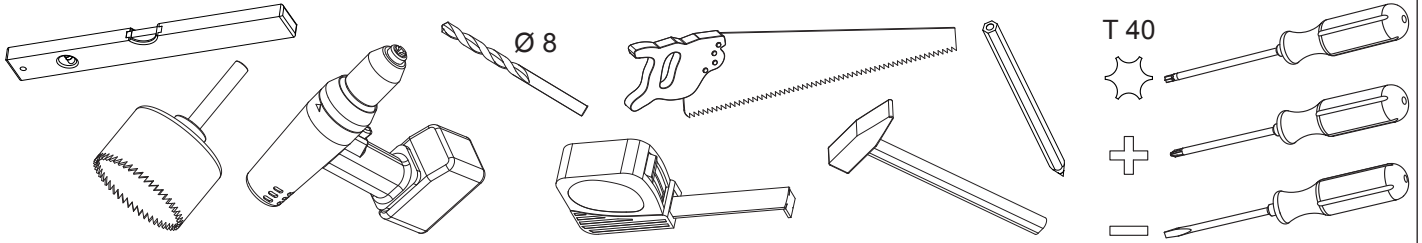
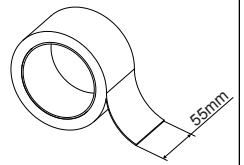
- D Elektroanschluss**
Bei der Montage sind die Vorschriften VDE 0100 bzw. ÖVE - EN 1 einzuhalten, zusätzlich sind etwaige örtliche EVU-Vorschriften zu beachten. (Das Gerät muss allpolig vom Netz trennbar sein, d. h. entweder sind 2-polige Sicherungen oder bei einpoliger Absicherung unbedingt einen 2-poligen Schalter mit einem Mindestkontaktabstand von 3mm verwenden.) Der Anschluß darf nur von einem konzessionierten Elektriker durchgeführt werden. Vor dem Demontieren des Gebläseinsatzes muss das Gerät spannungslos sein.
- GB Electrical connection**
Installation must comply with VDE 0100 or ÖVE - EN 1 standards. In addition, any local EVU regulations must be observed. (All poles of the appliance must be capable of being isolated from the mains, i.e. 2-pole fuses or with single-pole fuse a 2-pole switch with 3 mm minimum contact clearance must be used.) Electrical connection may only be carried out by a licensed electrician. Before removing the fan insert the appliance must be dead.
- F Raccordement électrique**
Lors du montage, respecter les prescriptions VDE 0100 et ÖVE - EN 1 ainsi que les éventuelles prescriptions locales EVU. (L'appareil doit pouvoir être séparé du réseau sur tous les pôles, c'est-à-dire qu'il y a lieu d'utiliser des fusibles à 2 pôles ou, en cas de protection par fusibles à pôle unique, impérativement un commutateur à 2 pôles avec une distance de contact minimale de 3 mm.) Le raccordement doit être effectué par un électricien agréé. L'appareil doit être mis hors tension avant le démontage de la garniture de soufflerie.
- I Collegamento elettrico**
Durante il montaggio vanno osservate le norme VDE 0100 e ÖVE EN 1; inoltre vanno tenute presente tutte le eventuali norme EVU locali vigenti nei vari Paesi (l'apparecchio deve poter venir separato dalla rete in maniera onnipolare. Ovvero, o vi sono dispositivi di protezione a due poli oppure con dispositivi di protezione a polo singolo deve venir utilizzato assolutamente un interruttore a 2 poli con una distanza minima fra i contatti di 3 mm). Il collegamento può venir effettuato solo da un elettricista autorizzato. Prima dello smontaggio dell'unità del soffiante l'apparecchio deve essere privo di tensione.
- SK Elektrická prípojka**
Pri montáži dodržte predpisy VDE 0100, resp. ÖVE-EN 1, navyše dodržte prípadné miestne predpisy VDU. (Prístroj musí byť odpojitelný od siete na všetkých póloch, t.j. buď sú to dvojpólové poistky alebo pri jednopólovom zaistení použiť v každom prípade dvojpólový vypínač s minimálnou vzdialenosťou kontaktov 3mm.) Pripojenie môže uskutočniť len elektrikár s oprávnením. Pred demontážou vložky dúchadla musí byť prístroj odpojený od napätia.
- SLO Električni priključek**
Pri montaži je treba upoštevati predpise VDE 0100 oz. ÖVE-EN 1, prav tako pa je po potrebi treba upoštevati tudi morebitne lokalne EVU predpise. (Zagotovi je treba možnost odklopa vseh polov aparata iz omrežja. To pomeni, da je treba uporabiti 2-polne varovalke ali pri 1-polni varovalki 2-polno stikalo z najmanj 3 mm razdaljo med kontaktoma). Priključek sme opraviti le pooblaščen električar. Pred demontažo vložka za pihalo je treba zagotoviti, da aparat ni pod napetostjo.
- CZ Elektrické napojení**
Při montáži je nutné dodržovat předpisy VDE 0100 popřípadě ÖVE - EN 1. Dále je nutné dbát případných lokálních předpisů EU. (Prístroj musí umožňovat odpojení všech pólů od sítě, tzn. musí být použity buďto 2-pólové pojistky, nebo jednopólové pojistky v kombinaci s dvoupólovým vypínačem o minimální vzdálenosti kontaktů 3 mm.) Elektrické zapojení smí provést jedině autorizovaný elektrikář. Před demontáží musí být ventilátorová jednotka odpojena od napětí.

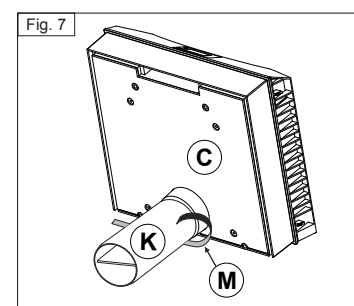
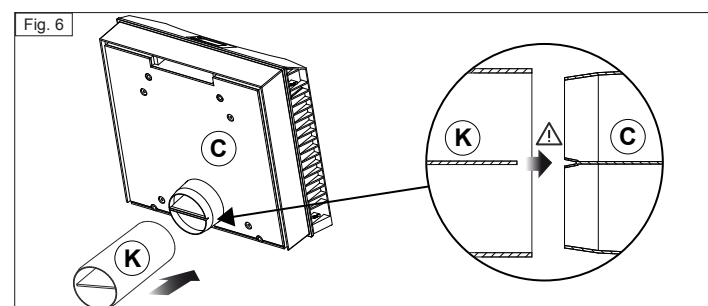
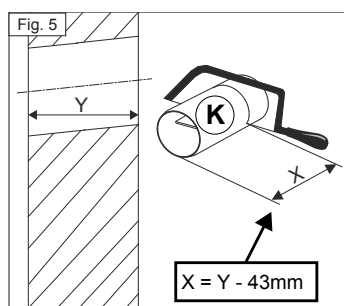
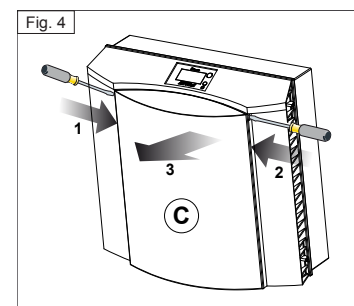
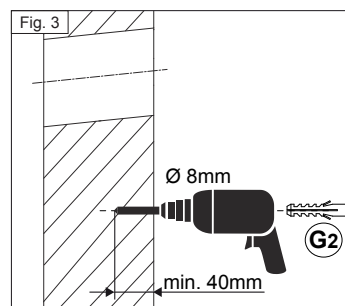
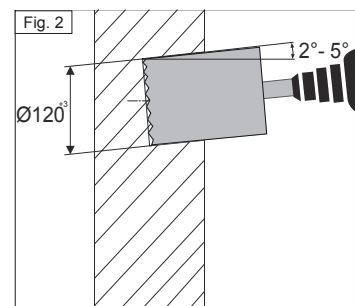
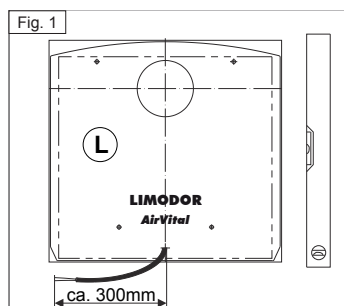
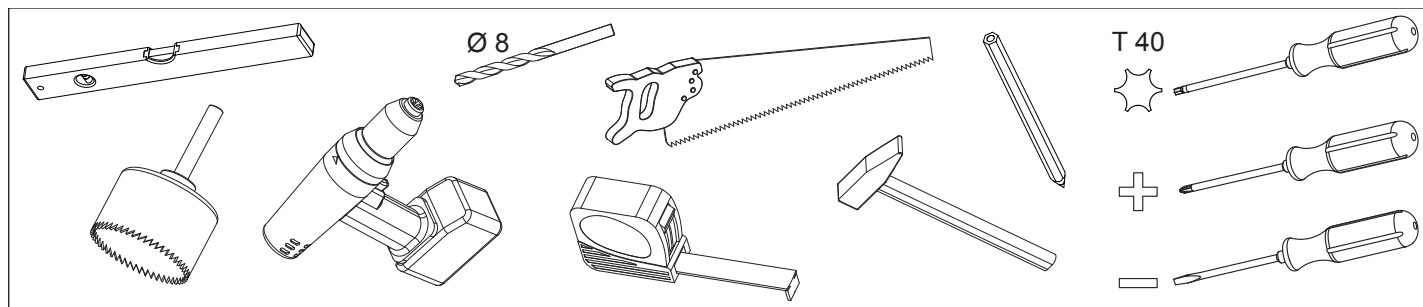
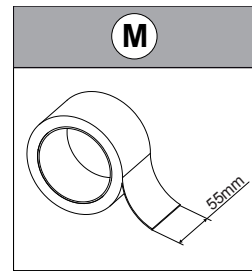
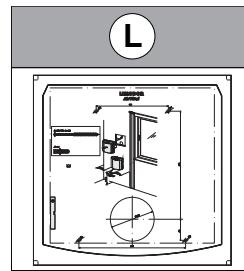
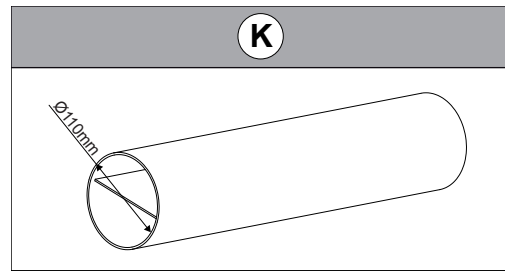
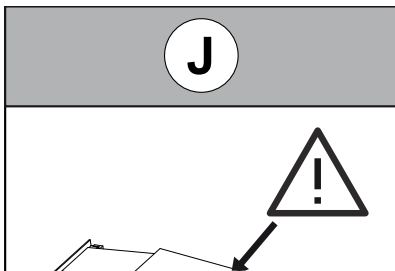
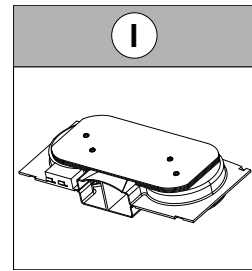
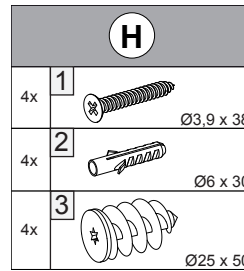
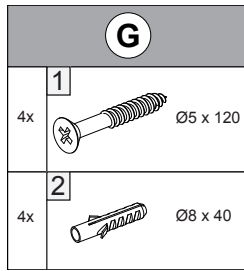
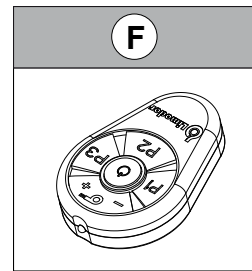
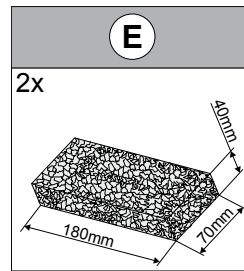
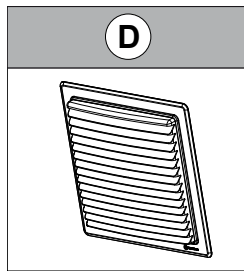
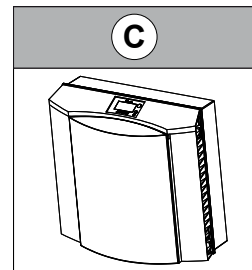
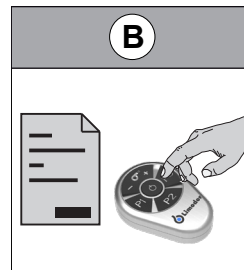
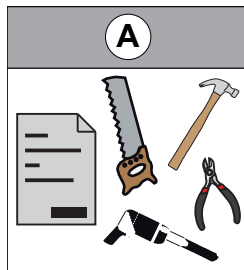
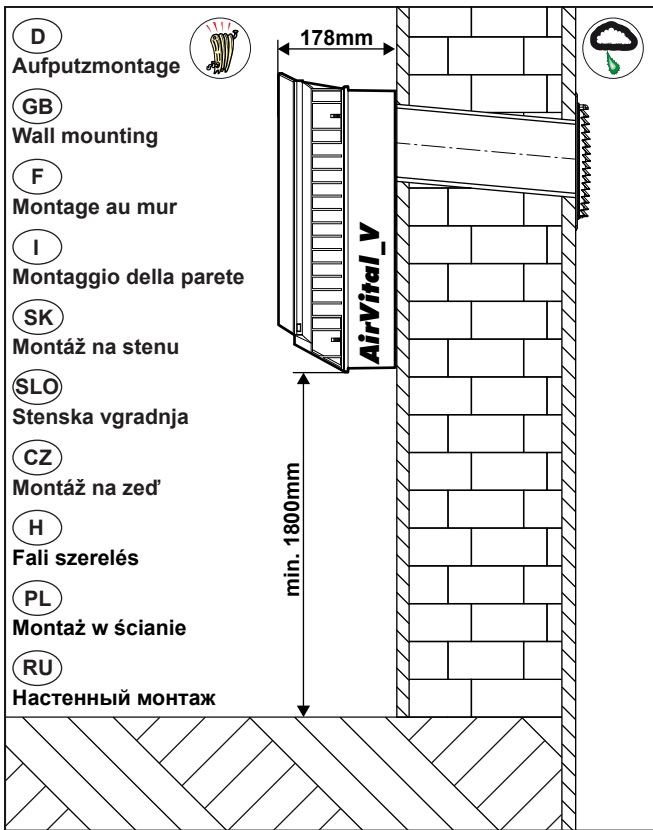
- H Elektromos csatlakoztatás**
A szerelés során tartsuk be a VDE 0100, illetve ÖVE - EN 1 szabványok előírásait, valamint a helyi áramszolgáltató vállalat ezeket kiegészítő esetleges előírásait. (A készüléknek valamennyi pólusán leválaszthatónak kell lennie a hálózatról, tehát vagy 2-pólusú biztosítékokat, vagy pedig egypólusú biztonság esetében feltétlenül 2-pólusú, legalább 3 mm érintkezésválságú kapcsolót kell alkalmaznunk). A csatlakoztatást kizárólag erre hivatalos engedéllyel rendelkező villanyszerelő hajthatja végre. A fűvó-betét leszerelése előtt feszültség alól mentesíteni kell a készüléket.

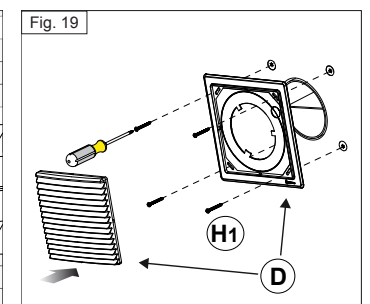
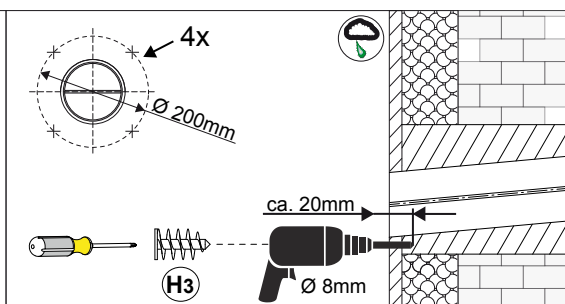
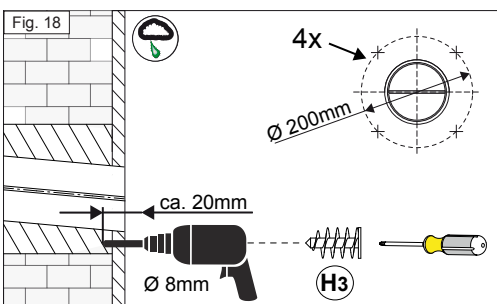
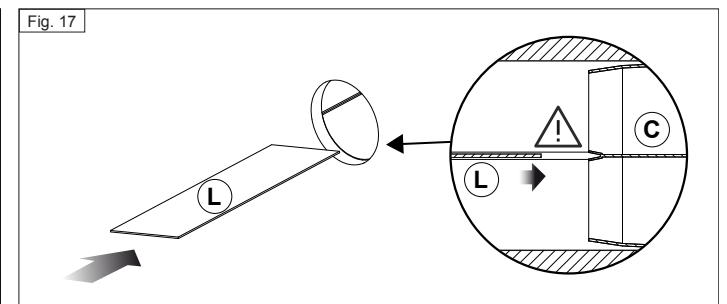
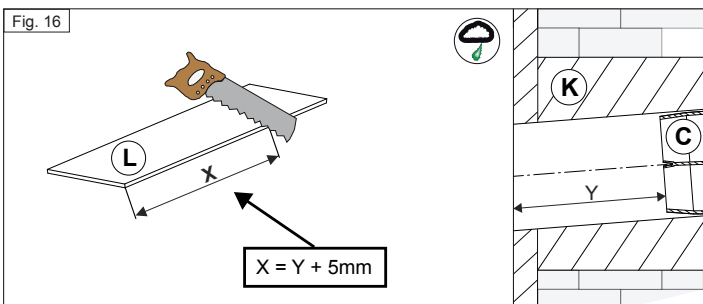
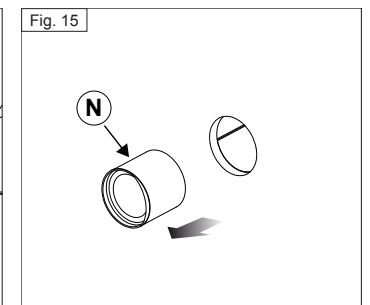
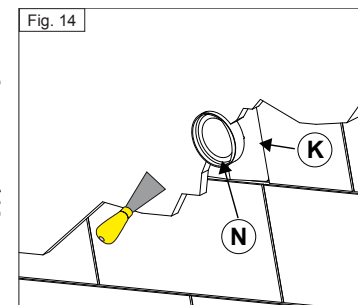
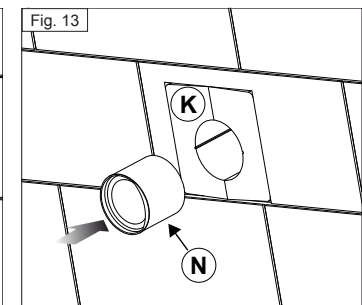
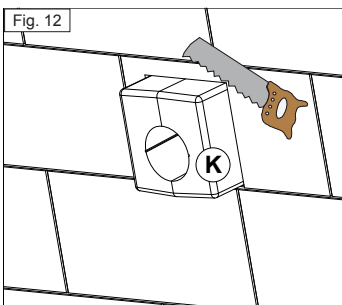
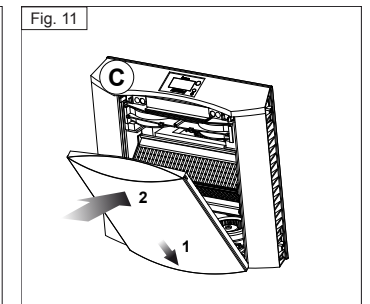
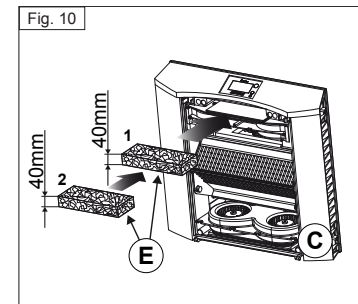
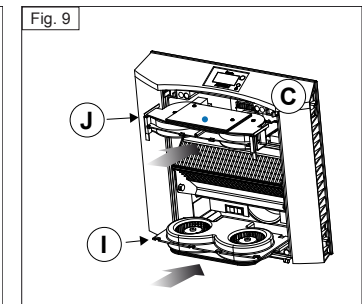
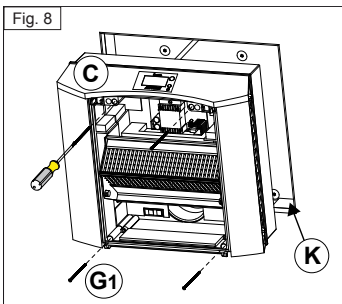
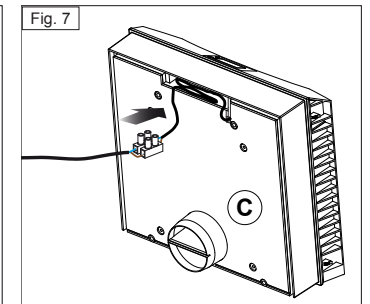
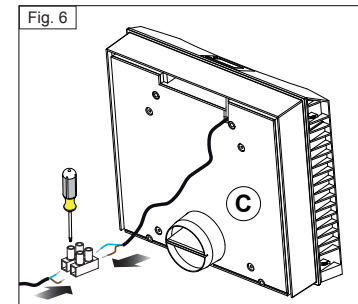
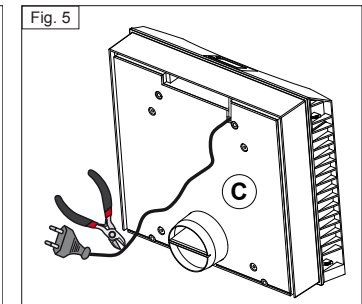
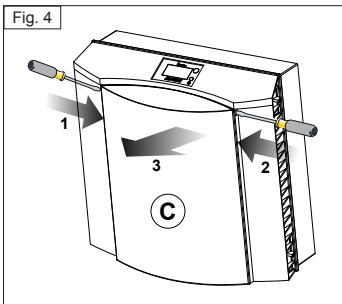
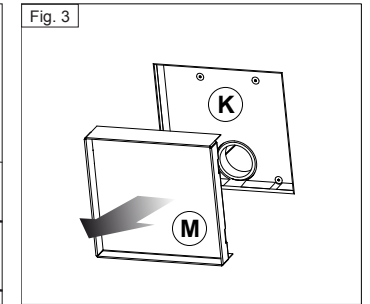
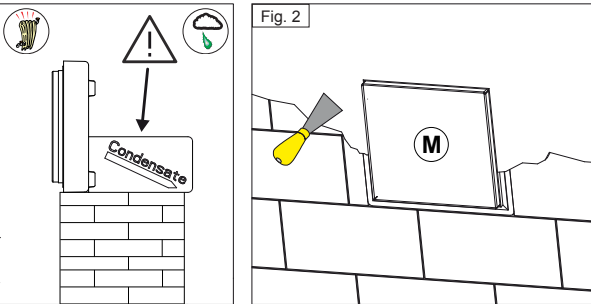
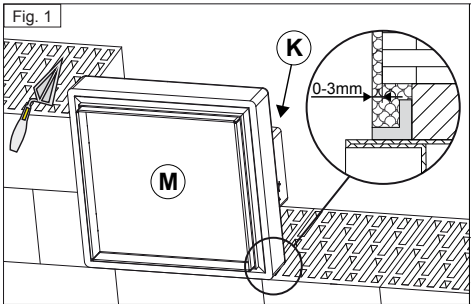
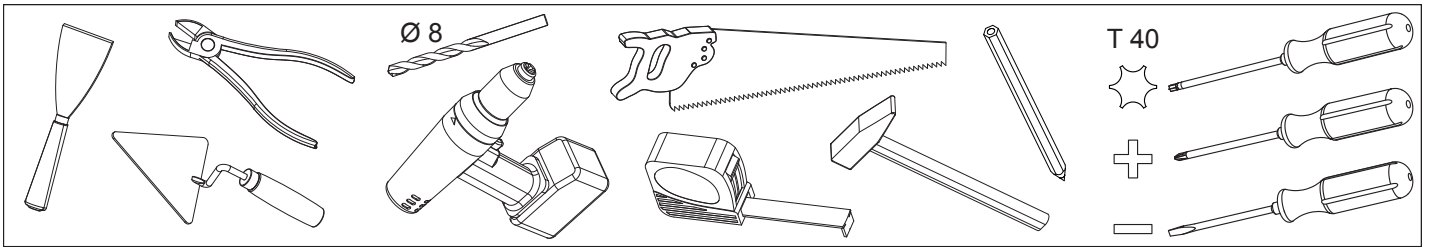
- PL Podłączenie elektryczne**
Instalacja elektryczna musi spełniać standardy norm VDE 0100 lub ÖVE-EN 1, ponadto należy przestrzegać wszelkich dodatkowych regulacji obowiązujących w danym kraju. (Do prawidłowej pracy wymagane jest aby włącznik był kompatybilny z zasilaniem wentylatora oraz aby możliwe było jego odcięcie od źródła zasilania np. poprzez dwu- lub jednopolowy bezpiecznik. Należy stosować przełączniki dwubiegunowe wyposażone w styki z min. 3 mm odstępem.) Podłączenie elektryczne może być wykonane jedynie przez osobę posiadającą stosowne uprawnienia. Przed przystąpieniem do jakichkolwiek czynności należy upewnić się że urządzenie nie pracuje i nie znajduje się pod napięciem.

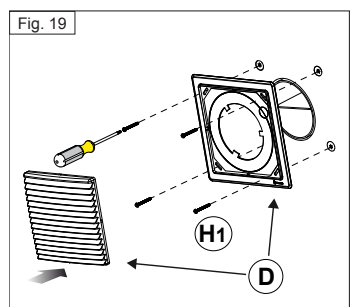
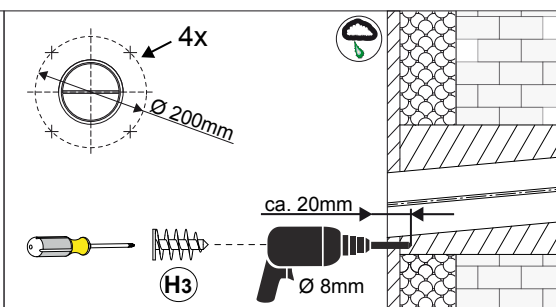
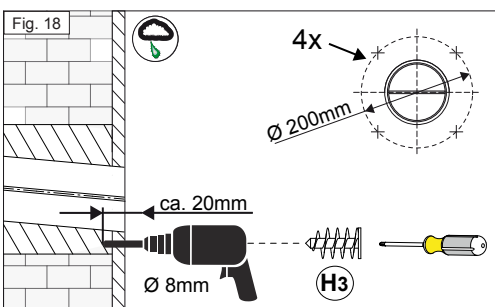
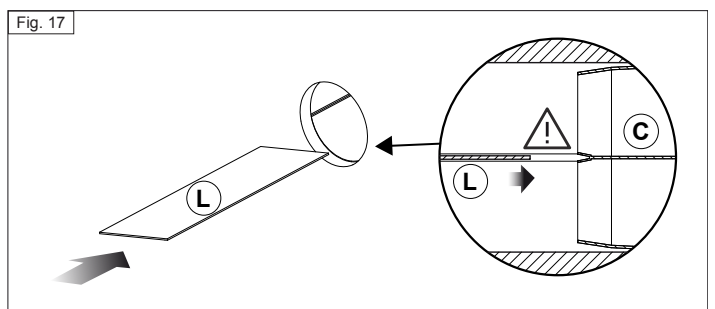
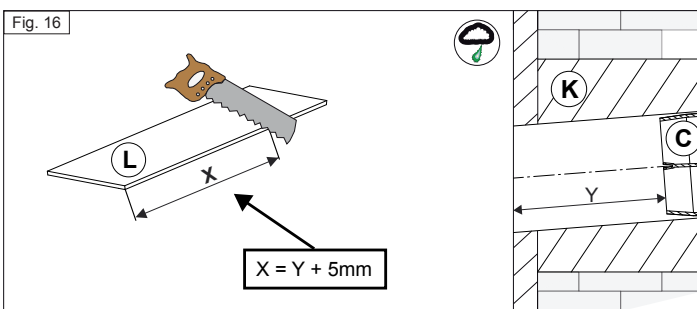
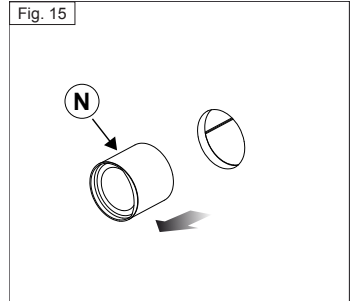
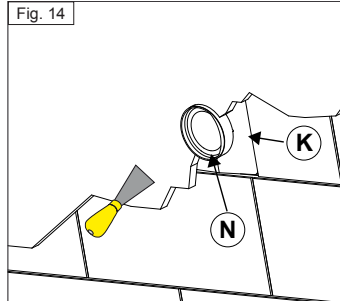
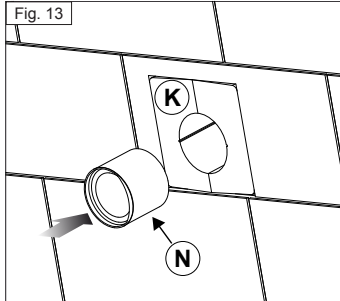
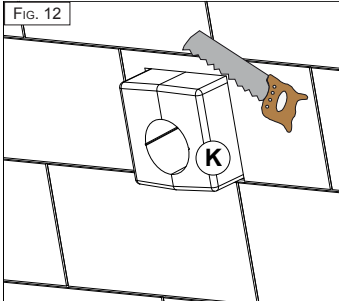
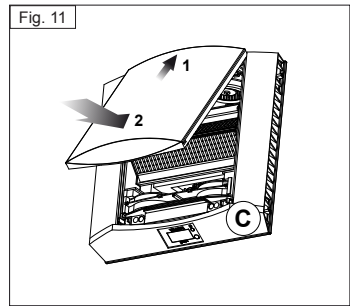
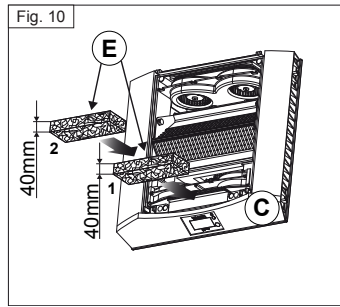
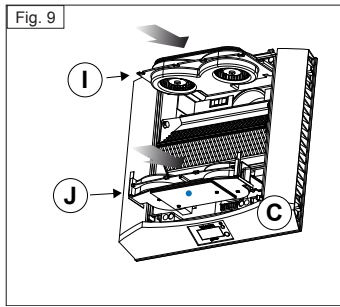
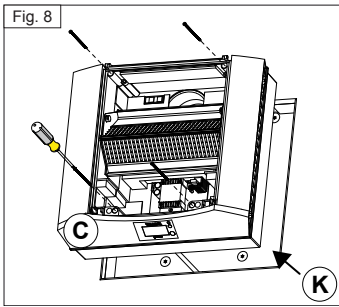
- RU Электрическое подключение**
При монтаже должны быть выполнены предписания VDE0100, или ÖVE - EN 1. Дополнительно необходимо придерживаться возможных местных EVU-рекомендаций. (Прибор должен иметь возможность полно-фазного отсоединения от сети, поэтому должны использоваться 2х-фазные предохранители, либо при использовании однофазного предохранителя обязательно использовать 2х-фазный выключатель с минимальным расстоянием между контактами 3 мм). Подключение должно осуществляться только электриком. Перед демонтажом вентиляторной вставки прибор отсоединить от сети.

<p>D Aufputzmontage</p> <p>GB Wall mounting</p> <p>F Montage au mur</p> <p>I Montaggio della paret</p> <p>SK Montáž na stenu</p> <p>SLO Stenska vgradnja</p> <p>CZ Montáž na zed'</p> <p>H Fali szerelés</p> <p>PL Montaż w ścianie</p> <p>RU Настенный монтаж</p>		<p>A</p>	<p>B</p>	<p>C</p>			
					<p>D</p>	<p>E</p> <p>2x</p>	<p>F</p>
					<p>G</p> <p>1</p> <p>4x</p>	<p>H</p> <p>1</p> <p>4x</p>	<p>I</p>
					<p>2</p> <p>4x</p>	<p>2</p> <p>4x</p>	
					<p>3</p> <p>4x</p>	<p>3</p> <p>4x</p>	

J**K****L****M**







Technische Daten / technical data

Allgemein / general

	Luftleistung / airflow rate ¹⁾	Eigengeräusch / sound presur level ²⁾
Stufe / step 1:	25 m³/h	21 dB(A)
Stufe / step 4:	41 m³/h	30 dB(A)
Stufe / step 10:	70 m³/h	41 dB(A)
Wärmebereitstellungsgrad / rate of heat recovery:		max. 73%
Leistungsaufnahme / power consumption:		max. 29W
Schalldämmung / sound insulation ³⁾ :		52 dB

Frischlufffilter / fresh air filter

Filterklasse / filter grade:	F7
Filtertyp / filter model:	Pollenfilter

1) gemessen in Anlehnung an DIN 24163 / metered in the style of DIN 24163

2) gemessen nach DIN EN ISO 3741 / metered on DIN EN ISO 3741

3) gemessen nach DIN EN 20140-10 / metered on DIN EN 20140-10