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SIMPLE BOX

Instrukcja instalacji i obsługi

SIMPLE BOX / Instructions (EN)

SIMPLE BOX / Bedienungsanleitung (DE)

SIMPLE BOX / Návod k instalaci a provozu (CZ)

SIMPLE BOX / Asennus- ja käyttöohjeet (FI) 

SIMPLE BOX / Instruktioner (SE)

SIMPLE BOX / Garantiekaart (NL)

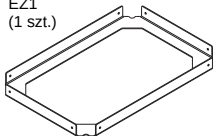
SIMPLE BOX / Manuale di installazione e d'uso (IT)

Producent:

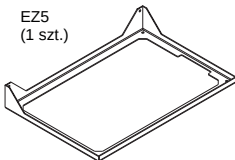
www.kratki.com
Kratki.pl Marek Bał ul.
W. Gombrowicza 4
26-660 Wsola/Jedlińsk

**Skład zestawu - elementy zabudowy / Kit composition - built-in elements /
Bausatz-Zusammensetzung - eingebaute Elemente / Sestava-prvky sestavy /
Setcompositie - installatie-elementen / Setcompositie - bouwelementen /
Composizione del set - elementi di costruzione /**

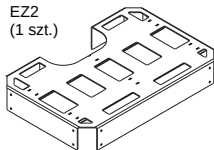
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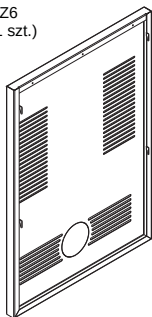
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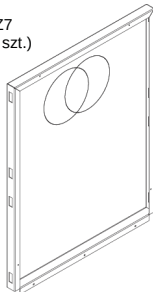
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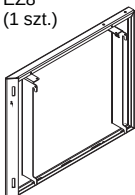
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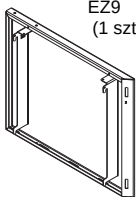
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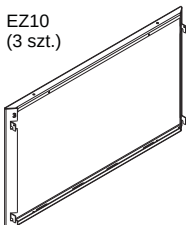
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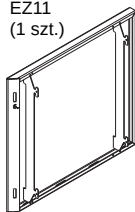
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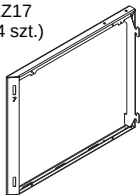
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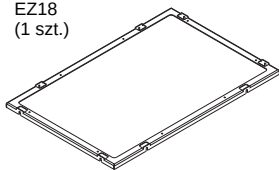
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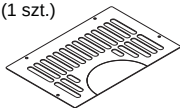
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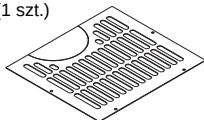
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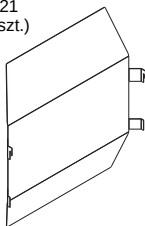
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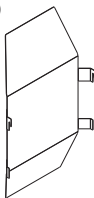
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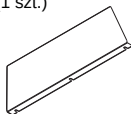
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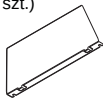
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EZ24
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For the INSTALLER: Leave the manual with the device.

CONSUMER: Keep this manual for future reference.



**THE SURFACES OF THE APPLIANCE AND THE BODY CAN GET HOT
AND CAUSE BURNS**

**DO NOT TOUCH ANY WORKING SURFACES OF THE DEVICE BEFORE
IT HAS COOLED DOWN.**

**NEVER LEAVE CHILDREN OR OTHER PERSONS REQUIRING
ATTENTION NEAR A WORKING DEVICE.**

NOTE!

THE DEVICE IS HOT! THE COMPONENTS CAN ALSO BECOME
HOT!

BURNS MAY OCCUR AS A RESULT OF CONTACT WITH HOT SURFACES OF THE DEVICE.
CHILDREN, ELDERLY PEOPLE (OR OTHER PERSONS IN NEED OF CARE), ANIMALS, CLOTHING,
FLAMMABLE FURNITURE, OR ANY FUEL OR OTHER COMBUSTIBLE MATERIAL SHOULD BE KEPT
AWAY FROM THE APPLIANCE.

REMEMBER TO TAKE CARE OF THE MAINTENANCE OF THE DEVICE ACCORDING TO THE
RECOMMENDATIONS OF THIS INSTRUCTIONS!

**Read the manual to the end and make it available to any possible user of the device before
operating, installing or dismantling it.**

**Thank you for trusting us and choosing our SIMPLE BOX. This device was designed with your
safety and comfort in mind. We are confident that you will be satisfied with your choice due to
the commitment we have put into the design and production of this device. Before installation
and use, please read this manual carefully. If you have any questions or concerns, please
contact our technical department. Any additional information is available on our website
www.kratki.com.**

Kratki.pl Marek Bal is a well-known and valued manufacturer of heating devices both on the Polish
and European market. Our products are made on the basis of restrictive standards. Each garden
heater manufactured by the company is subject to factory quality control, during which it
undergoes rigorous safety tests. Use of materials in production The highest quality guarantees the
end user a smooth and reliable operation of the device. This manual contains all information
necessary for the proper connection, operation and maintenance of the SIMPLE BOX.

INSTALLATION

NOTE: FAILURE TO FOLLOW THE INSTRUCTIONS IN THIS MANUAL WITH RESPECT TO INSTALLATION, OPERATION, OR FAILURE TO FOLLOW THE INSTRUCTIONS FOR PERMITTED PARTS AND ACCESSORIES FOR THIS DEVICE MAY RESULT IN SERIOUS INJURY OR DAMAGE TO PROPERTY.

EACH BUILT-IN MODEL IS A DEDICATED MODEL, THAT IS TO SAY, IT IS DESIGNED FOR INTUITIVE AND QUICK INSTALLATION ONLY OF THE FIREPLACE MODEL THAT IS SOLD WITH THE BUILT-IN MODEL.

IT IS FORBIDDEN TO INSTALL A FIREPLACE MODEL OTHER THAN THE DEDICATED ONE IN A DEDICATED FIREPLACE BODY.

THE HOUSING IS DESIGNED FOR INTUITIVE INSTALLATION AT LOW COST AND EFFORT.

HOWEVER, THE INSTALLATION MUST BE CARRIED OUT BY A MINIMUM OF 2 PHYSICALLY FIT PERSONS, DUE TO THE NEED TO HANDLE ELEMENTS OF SIGNIFICANT SIZE AND WEIGHT.

BACKGROUND INFORMATION

IMPORTANT: KEEP THIS MANUAL!

It is important to check periodically the integrity and stiffness of the structure itself as well as of the individual building elements and structural elements for any damage. It should be remembered that every built-in device is subject to periodic chimney sweep. Any possible inspection or service of the appliance may only be performed by a qualified chimney sweep/ serviceman with appropriate qualifications. Failure to observe these rules may result in serious damage to health, damage to property and even death.

Installation and use must be carried out in accordance with the applicable national building regulations. Your authorised dealer can help you determine what safety measures to take when installing or using the appliance. In some cases, it may be necessary to obtain a permit to install or operate such an appliance regardless of the installation scheme of the building and the appliance itself. Always consult your authorized dealer or building inspector to determine what regulations apply to the use and/or installation of the appliance in your area. In the absence of regulations governing installation and use, it is essential that you follow the instructions and the fire safety code.

Do not start up the unit if any of its components have been previously disassembled, damaged or destroyed. Before reuse, it is essential to replace the missing or damaged part with an original replacement indicated by the manufacturer.

Installation

The installation of the fireplace insert must be carried out in accordance with the provisions of the applicable standards, the requirements of the construction law and the applicable fire standards. Detailed rules on structural safety, fire safety and safety of use are contained in the regulations and building regulations in force in the country. The installation and commissioning of the fireplace insert should be carried out by an installation company with the appropriate authority and experience for this purpose. The installer should confirm in the warranty card that the installation work has been performed correctly by signing and stamping the warranty. In the event of failure to comply with this requirement, the purchaser loses the right to warranty claims against the manufacturer of the fireplace insert.

Location

Appliance must be installed on a stable floor with adequate load-bearing capacity, in accordance with local building regulations. The floor next to the fireplace door must be protected with a strip of non-combustible material of at least 50 cm width. The safe distance to combustible materials from the glass should be min. 150 cm.

SAFETY INFORMATION

Due to the possibility of high temperatures, especially on the device's panes, all flammable materials should be located at a safe distance from the device, including its built-in elements. Children, elderly people and others should be informed and warned of the possibility of high temperatures on the appliance during and immediately after its operation and should avoid contact with the appliance to prevent burns and ignition of clothing.

NOTE: All surfaces of the device and dedicated installation of the SIMPLE BOX, especially in the version with steel panels, should be treated as working surfaces! This means that during operation of the device, all visible elements of the device and its housing can reach very high temperatures, so it is DANGEROUS to touch any visible surface of the device and its housing during operation and until it cools down.

NOTE: The device and visible components can be very hot even for several hours after it has been extinguished. All activities related to fuel replenishment or ash removal should be performed with heat-resistant gloves!

Young children, infants, infirm persons and other persons requiring special attention in the space of the device should be under special surveillance. These persons may be particularly vulnerable to accidental contact with the device. If necessary, the use of safety barriers should be considered to restrict access to the equipment.

Do not hit or lean on any part of the device.

NOTE: No part of the device may be replaced other than those provided by the manufacturer or recommended by him.

It is DEFINITELY DEFINITELY to use any liquid, gaseous or other flammable materials to ignite the appliance!

To avoid accidents, it is not recommended to allow people unfamiliar with the use of the device. For safety reasons, always use gloves and goggles for maintenance work.

LEMONS OF THE SET - FIRST UNPACKING OF THE PURCHASED HEATER

If you notice any damage or missing items during the shipment inspection, please contact your authorized dealer.

If you notice any damage or missing items during the shipment inspection, please contact your authorized dealer.

- Complete, ready to use fireplace.
- Fireplace base with adjustable feet.
- Complete self-assembly with fasteners. - Instructions for installation and use.

INSTALLATION - INTRODUCTION

NOTES ON THE MOVEMENT OF THE DEVICE:

This device has been designed for easy installation and assembly with the possibility to place it practically in any place, i.e. anywhere where the chimney can be brought out in accordance with the installation requirements of the fireplace manual and the building law.

WARNING: DO NOT TRY TO MOVE THE DEVICE DURING OPERATION!


INSTALLATION RULES

The installation should be carried out in accordance with the requirements of the law in force in the country or region concerned. In the absence of such regulations, the rules contained in this manual and fire safety rules should be followed.

This appliance has been tested for quality and safety and has been certified by a notified testing institute, and the housing has only been tested for strength and safety with this appliance!

FASTENERS

The following fasteners are included:

Hexagon nut with tapered flange M6 DIN 6923	26		Hexagon head screw M6x12 DIN 933 / ISO 4017 / 82105	26	
Mushroom screw M4x6 ISO 7380	4		Complete footer	4	
Mushroom head screw M5x10-ISO 7380	51				

INSTALLATION

The device should be assembled according to the diagram below. Skipping any step during installation may result in damage to the device during operation or even in dangerous situations that may endanger the health of the device users.

Step 1: First of all, screw the rear legs of the substructure as shown in the diagram below, turning them into M6 bolts and nuts at the points indicated. Also, screw in the supplied adjustable feet for subsequent levelling of the entire structure.

Step 2: Following the steps of step 1, screw the front legs of the superstructure in accordance with the diagram below.

Step 3: Install the back panel, as shown in the diagram below, using the hooks on the panel and inserting it into the notches in the substructure frame.

Step 3.2 (Inlet option)

If an air intake is connected, the fireplace must then be placed on a dedicated base, first placing the base as close as possible to where the unit will eventually be placed, leaving at least 0.5 m of free space on either side of the unit for the free installation of the installation elements. The fireplace must be placed on a structure on a base, e.g. on bricks, install the lower installation panels according to the scheme in steps 4 and 5, and then remove the bases.

If this is not an option with an intake, proceed to the next step.

Step 4: In the next step, install the side panel according to the diagram below, inserting it using the hooks in the notches in the substructure. Use the M5 screws in the diagram below to level the side panels in the first case. The M5 bolt used to fix the hook should only be partially screwed in, leaving room for the hook as shown in the diagram in steps 10 and 11.

Step 5: Then install the opposite side panel, similar to the instructions in Step 4.

Step 6 As shown in the diagram below, mount the front-bottom panel by inserting it using the hooks in the notches in the side-bottom panels

Step 7: If you have not installed the inlet, this means that the unit is not yet installed on the substructure, so in the next step place the unit on the substructure as shown in the diagram below.

Step 8: Mount the frame of the upper part of the superstructure as shown in the diagram below. The diagram also shows that the side and front panels should extend 2 mm beyond the flange of the fireplace frame.

Step 9: Install the top panel as shown in the diagram below by screwing it to the superstructure.

Step 10: Insert the side panel by inserting it into the notches in the substructure, using the hooks that must be fastened after inserting it according to the diagram below. Before installation, screw the hooks as shown in the diagram below and screw the hook screws to the top of the side panel by only partially screwing it in (a few coils of thread) to leave room for the hook of the top panel.

Step 11. Similar to step 10, install the smaller side panel on the opposite side of the superstructure.

Step 12: Prepare the smaller front panel before installing it on the building structure, as shown in the diagram below. Depending on the BSL or BSP version, screw in the appropriate hangers according to the schemes below.

Step 13: Install the smaller front panel by sliding it into the notches in the side panel and substructure as shown in the diagram below.

Step 14: Prepare the two double side panels for installation as shown in the diagram below. Both panels will be in mirror image - the number of hooks at the bottom of both panels differs for the BSL and BSP versions of the unit (see drawings below). The upper fastening screws should also be screwed only partially (a few threaded coils), as was the case in the lower panels, so as to leave room for mounting the upper frame, the supporting structure of the installation.

Step 15: Install side panels, top panels as shown in the diagram below.

Step 16. Prepare the double front panel, top panel as shown in the diagram below.

Step 17: Install the front cover plate as shown in the following figure by inserting it into the recesses in the side panels using the hooks.

Step 18: Install the top frame of the superstructure as shown in the diagram below. Screw the frame to each panel so that the whole structure is adequately stiffened.

Step 19: Install the top cover plate by screwing it to the previously installed frame of the substructure, as shown in the diagram below.

SELECTION OF THE LOCATION OF THE DEVICE IN A DEDICATED BUILDING.

The choice of the place of installation of the device in a dedicated installation SIMPLE EASY BOX should be dictated by the location of the chimney to which it will be connected. Dedicated installation gives you several possibilities of chimney exit depending on the conditions created by the existing chimney installation, or depending on the way of chimney exit will be finally selected.

CONNECT THE DEVICE TO THE CHIMNEY INSTALLATION.

The connection of the fireplace to the chimney installation should respect the local construction law and the guidelines contained in the manual of the device itself, for which the SIMPLE BOX is only an accessory. If there are no local guidelines for the installation of the appliance and its chimney installation, follow the instructions for the appliance and its connection included with the purchased fireplace.

MAINTENANCE WARNING!!!!

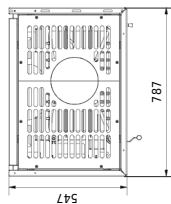
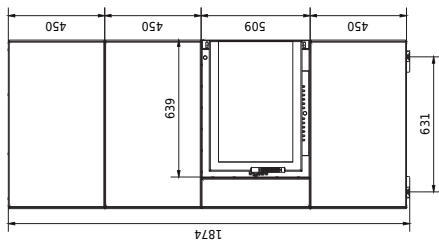
All maintenance work should be carried out on a cooled down unit at least 12 hours after it has been extinguished.

ATTENTION!!!!

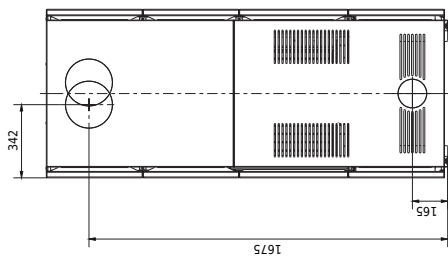
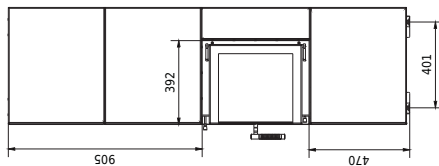
Maintenance of the device may only be performed by a qualified service technician. It should also be remembered that each heating appliance requires chimney sweeps in accordance with the guidelines of the local building code, but at least once a year.

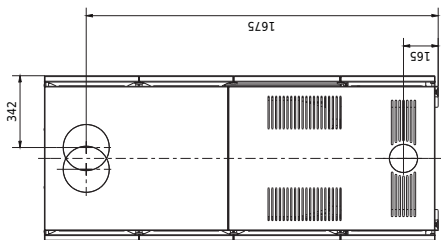
- The device should be periodically inspected at least once a year.
- Cleaning should take place regularly or as excess ash emerges.
- No changes may be made to the design of the unit.
- The device should not be cleaned with corrosive agents.
- When replacing individual components, use only original parts available from the manufacturer.

WYMIARY ZABUDOWY / INSTALLATION DIMENSIONS / EINBAUMAßE / ROZMÉRY INSTALACE / ASENNUSMITAT / INSTALLATIONSMÅTT / GEBOUWAFMETINGEN / DIMENSIONI DELL'EDIFICIO /

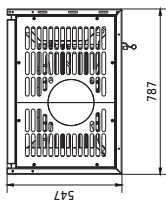
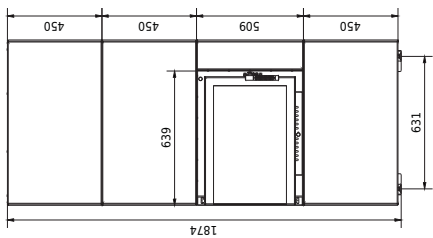
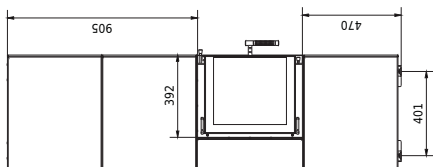


SIMPLE BOX BSP

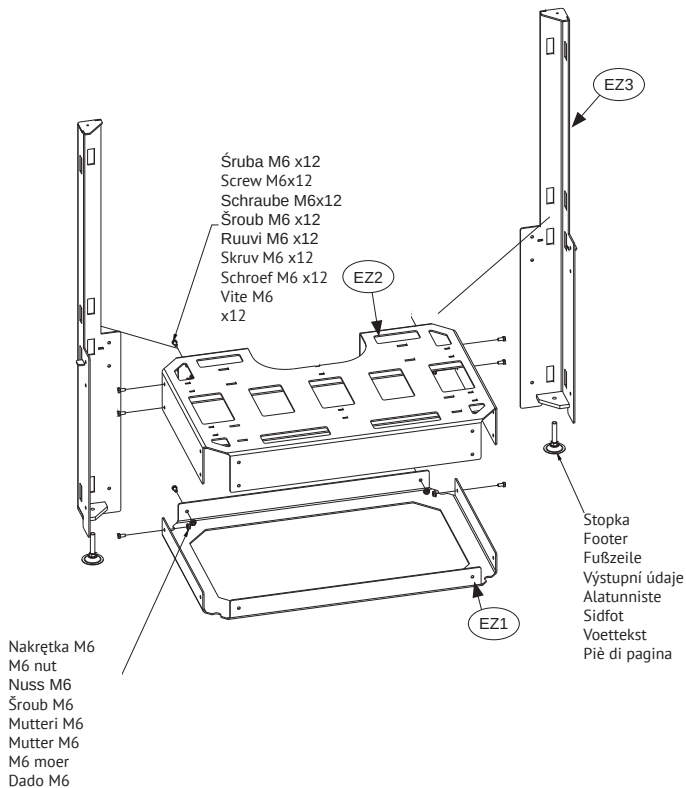




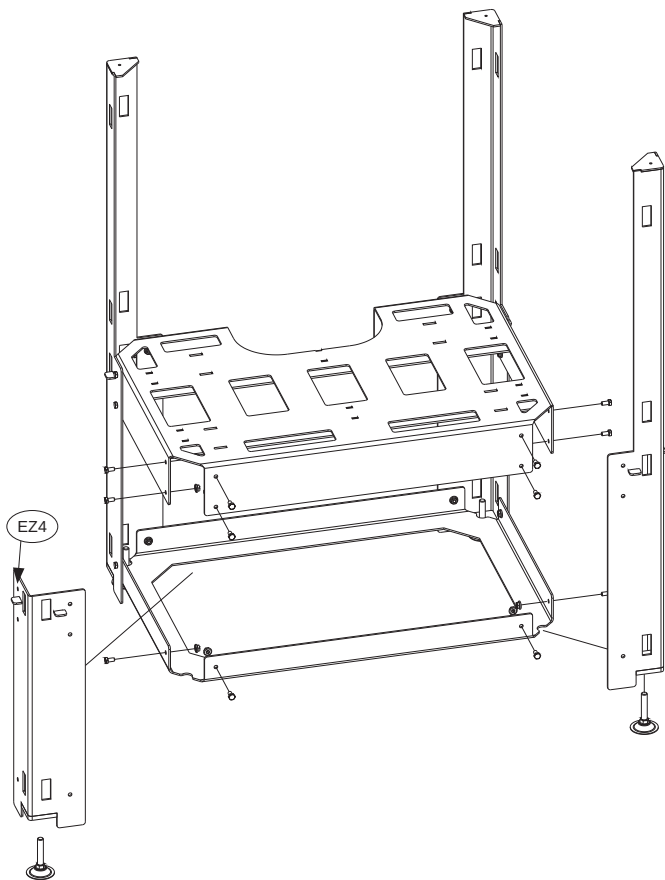
SIMPLE BOX BSL



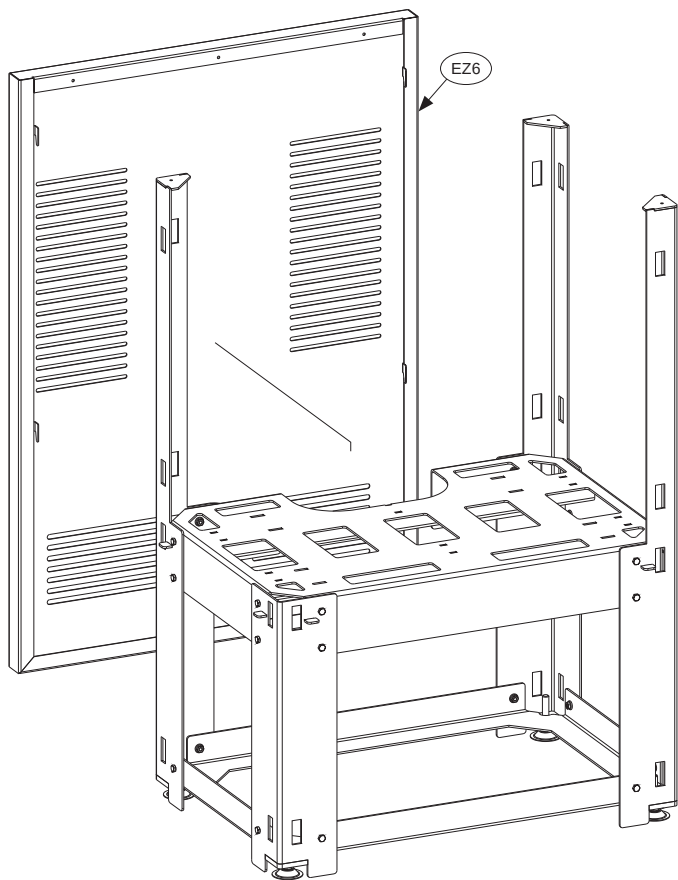
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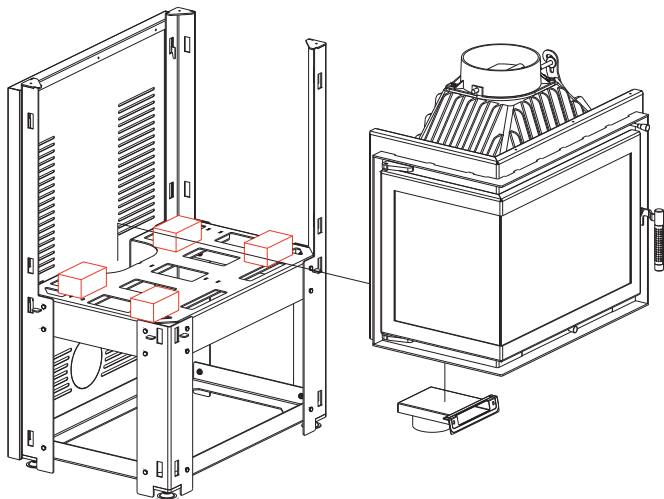
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Krok 3. / Step 3 / Schritt 3 / Vaihe 3. / Steg 3 / Passo 3. / Stap 3. /

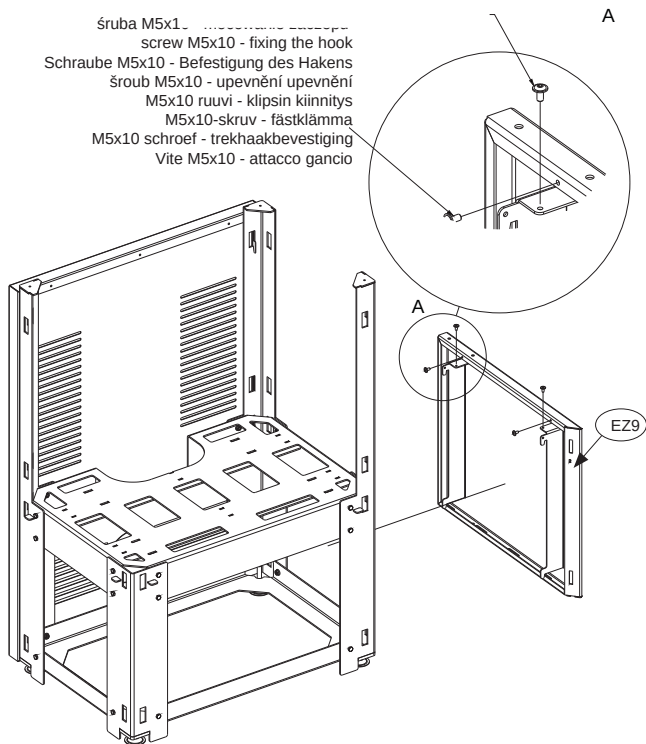


Krok 3.2. / Step 3.2 / Schritt 3.2 / Vaihe 3.2. / Steg 3.2. / Fase 3.2. / Stap 3.2. /

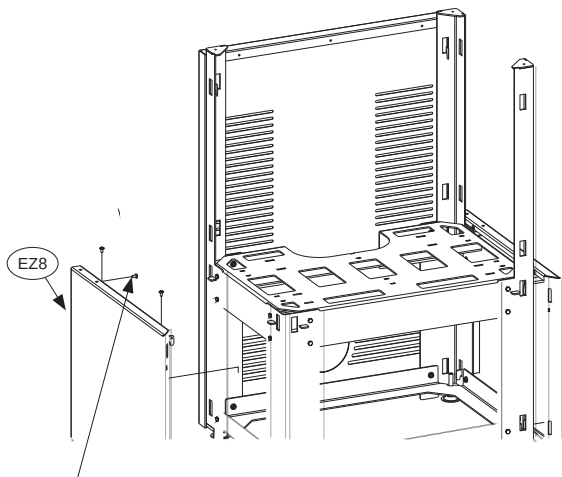


Krok 4. / Step 4 / Schritt 4 / Vaihe 4. / Steg / Passo 4. / Stap 4. /

šruba M5x10 - poziomowanie osłony screw
M5x10 - levelling of the protection structure
Schraube M5x10 - Nivellierung der Schutzvorrichtung
šroub M5x10-vyrovnání krytu
M5x10 ruuvi - suojuksen tasaus
M5x10 skruv - utjämning av skydd
M5x10 schroef - waterpas zetten van de afdekking
Vite M5x10 - livellamento del coperchio

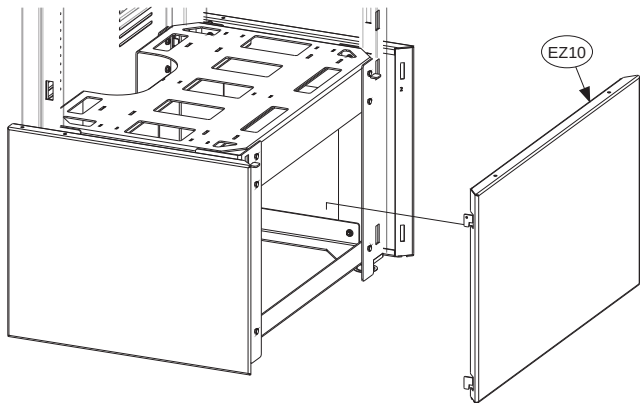


Krok 5. / Step 5 / Schritt 5 / Vaihe 5. / Steg 5 / Passo 5. / Stap 5. /

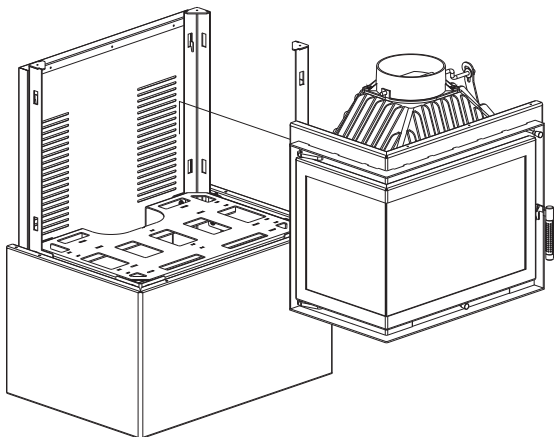


- 1x śruba M5x10 - mocowanie zaczepu
- 1x screw M5x10 - fixing the hook
- 1x Schraube M5x10 - Befestigung des Starters
- 1x šroub M5x10 - upevnění pro upevnění
- 1x M5x10 ruuvi - klipsikiinnitys
- 1x M5x10 skruv - fäste för clips
- 1x M5x10 schroef - trekhaakbevestiging
- 1x Vite M5x10 - attacco gancio

Krok 6. / Step 6 / Schritt 6 / Vaihe 6. / Steg 6 / Passo 6. / Stap 6. /

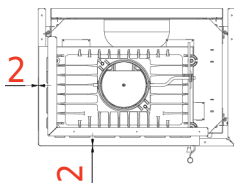
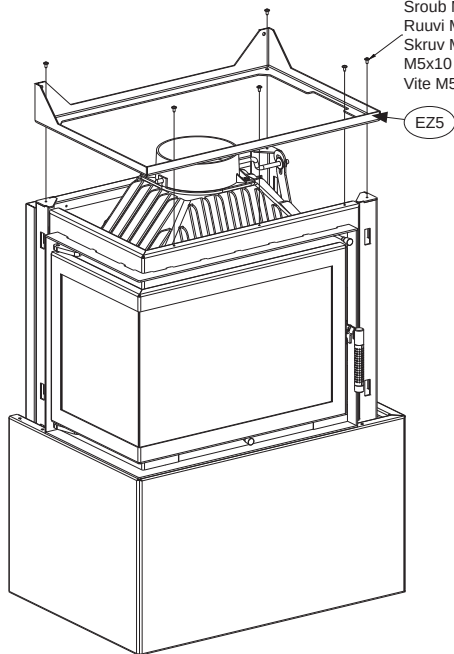


Krok 7. / Step 7 / Schritt 7 / Vaihe 7. / Steg 7 / Passo 7. / Stap 7. /

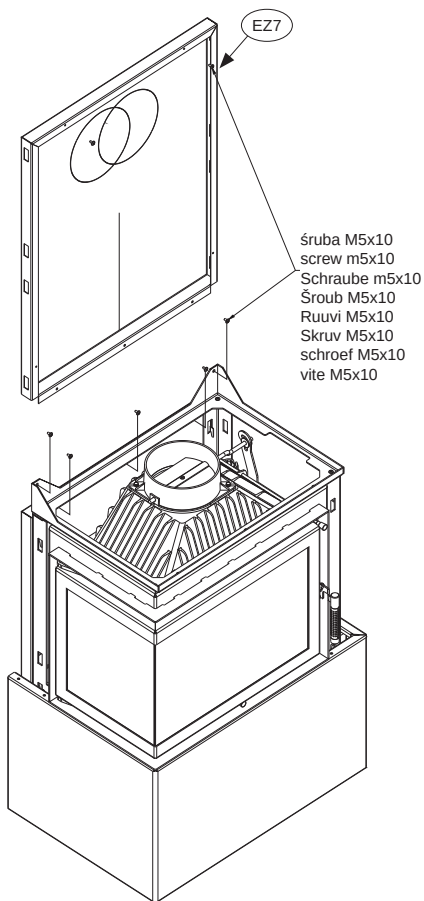


Krok 8. / Step 8 / Schritt 8 / Vaihe 8. / Steg 8 / Passo 8. / Stap 8. /

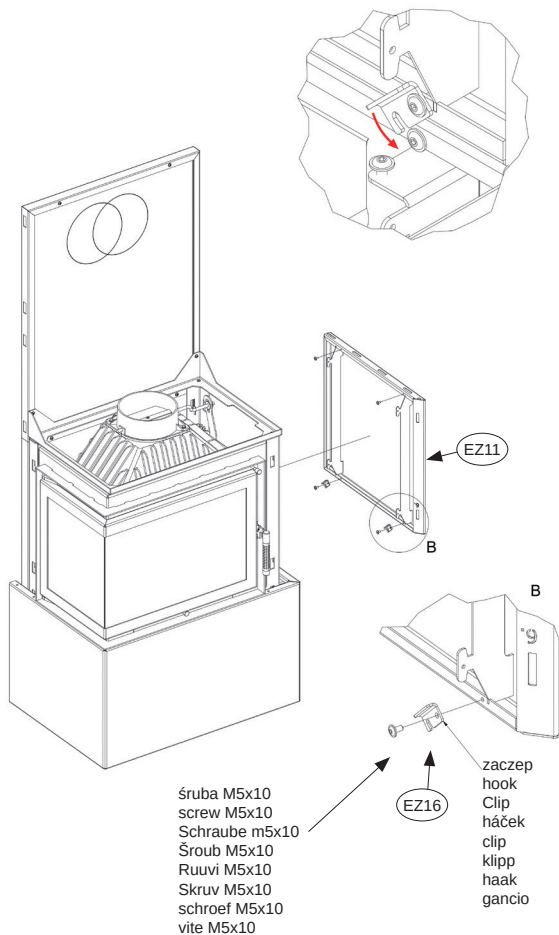
- Šruba M5x10
- Screw m5x10
- Schraube m5x10
- Šroub M5x10
- Ruuvi M5x10
- Skruv M5x10
- M5x10 schroef
- Vite M5x10



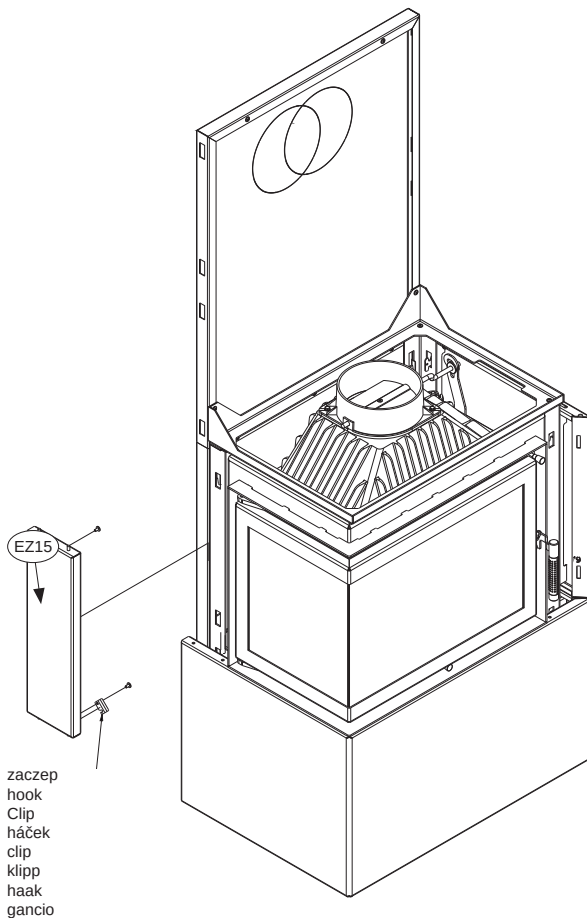
Krok 9. / Step 9 / Schritt 9 / Vaihe 9. / Steg 9 / Passo 9. / Stap 9. /



Krok 10. / Step 10 / Schritt 10 / Vaihe 10. / Steg 10 / Passo 10. / Stap 10. /

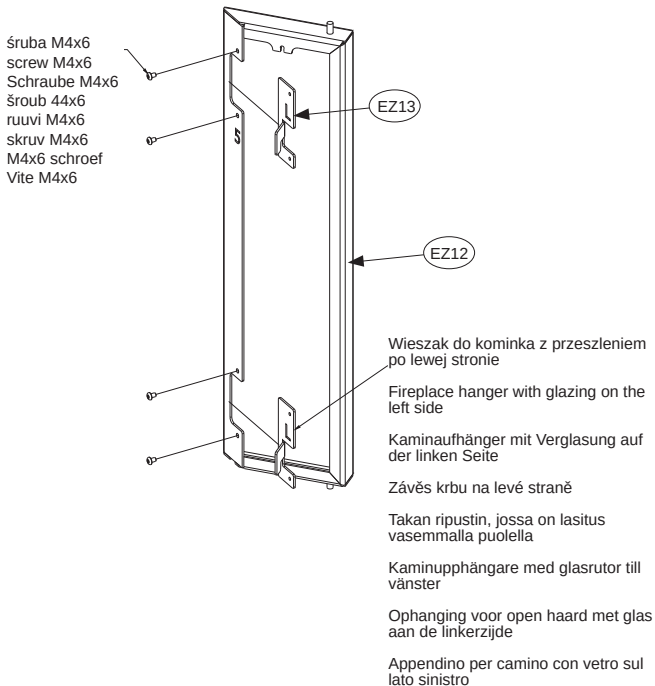


Krok 11. / Step 11 / Schritt 11 / Vaihe 11. / Steg 11 / Passo 11. / Stap 11. /

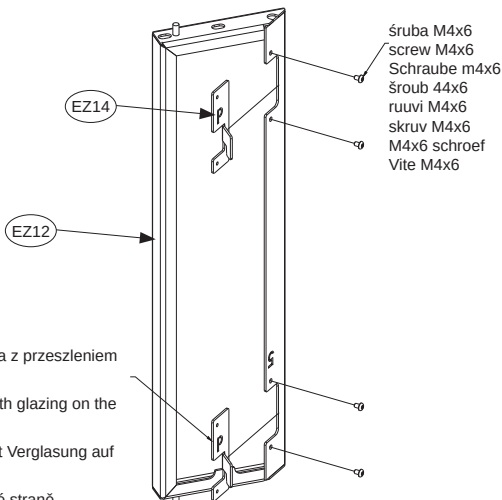


Krok 12. / Step 12 / Schritt 12 / Vaihe 12. / Steg 12 / Passo 12. / Stap 12. /

**Panel mniejszy z wieszakami w wersji BSL / Smaller panel with hangers in BSL design /
Kleineres Paneel mit Aufhängern in BSL-Ausführung / Menší panel s věšáky BSL / Pienempi
paneeli ripu-stimilla BSL-versiossa / Mindre panel med hängare i BSL-versionen / Kleiner paneel
met hangers in BSL-uitvoering / Pannello più piccolo con ganci in versione BSL /**



Panel mniejszy z wieszakami w wersji BSP / Smaller panel with hangers according to GNP / Kle-ineres Paneel mit Aufhängern in BSP-Ausführung / Menší panel s věšáky BSP / Pienempi paneeli ripustimilla BSP-versiona / Mindre panel med hängare i BSP-version / Pannello più piccolo con ganci in versione BSP /



Wieszak do kominka z przeszlaniem po prawej stronie

Fireplace hanger with glazing on the right side

Kaminaufhänger mit Verglasung auf der rechten Seite

Závěs krbu na pravé straně

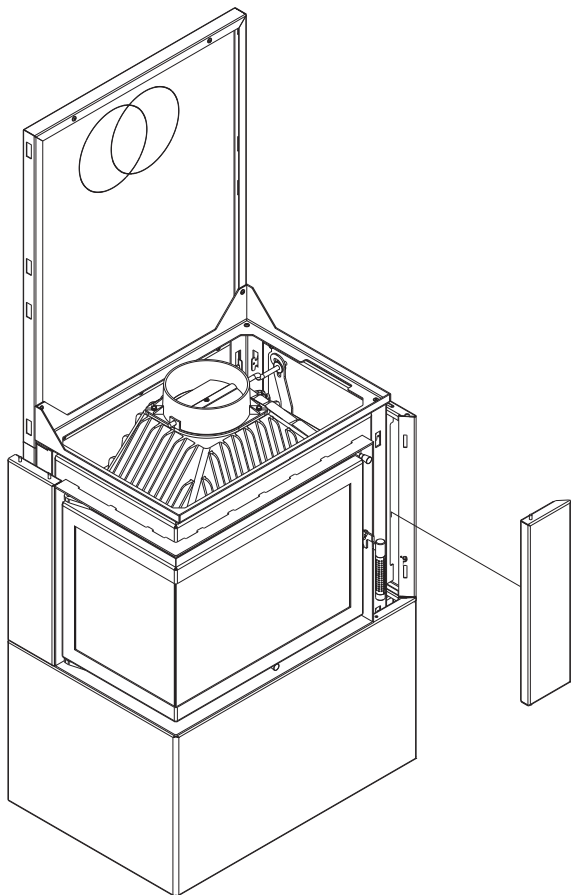
Ripustin takalle, jossa on lasitus oikealla puolella

Hängare för öppen spis med glas på höger sida

Haardhanger met glas aan de rechterkant

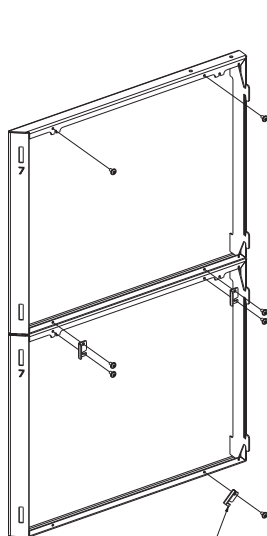
Appendino per camino con vetro sul lato destro

Krok 13. / Step 13 / Schritt 13 / Vaihe 13. / Steg 13 / Passo 13. / Stap 13. /

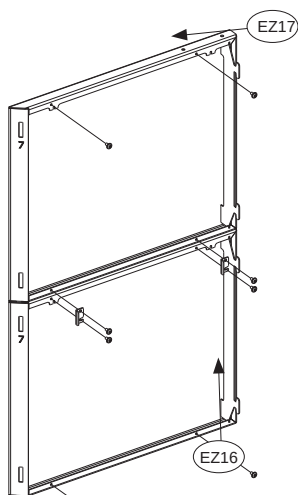


Panel lewy w wersji BSL
Left panel in the BSL version
Linke Tafel in der BSL-Version
Levý panel verze BSL
Vasemmanpuoleinen paneeli BSP-mallissa
Vänsterpanel i BSL-design
Linkerpaneel in BSL-versie
Pannello sinistro nella versione BSL

Panel lewy w wersji BSP
Left panel in the BSP version
Linke Tafel in der BSP-Version
Levý panel ve verzi BSP
Vasemmanpuoleinen paneeli BSP-mallissa
Vänsterpanel i BSL-design
Linkerpaneel in BSP-versie
Pannello sinistro nella versione BSP

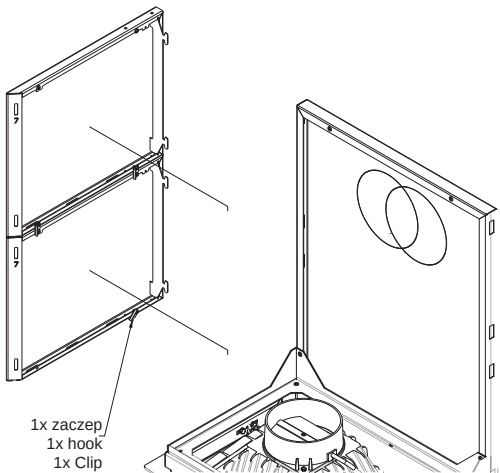


zaczep
hook
Clip
háček
clip
klipp
haak
gancio

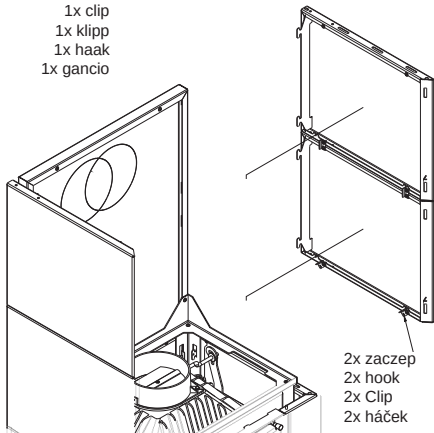


zaczep
hook
Clip
háček
clip
klipp
haak
gancio

Krok 15. / Step 15 / Schritt 15 / Vaihe 15. / Steg 15 / Passo 15. / Stap 15. /



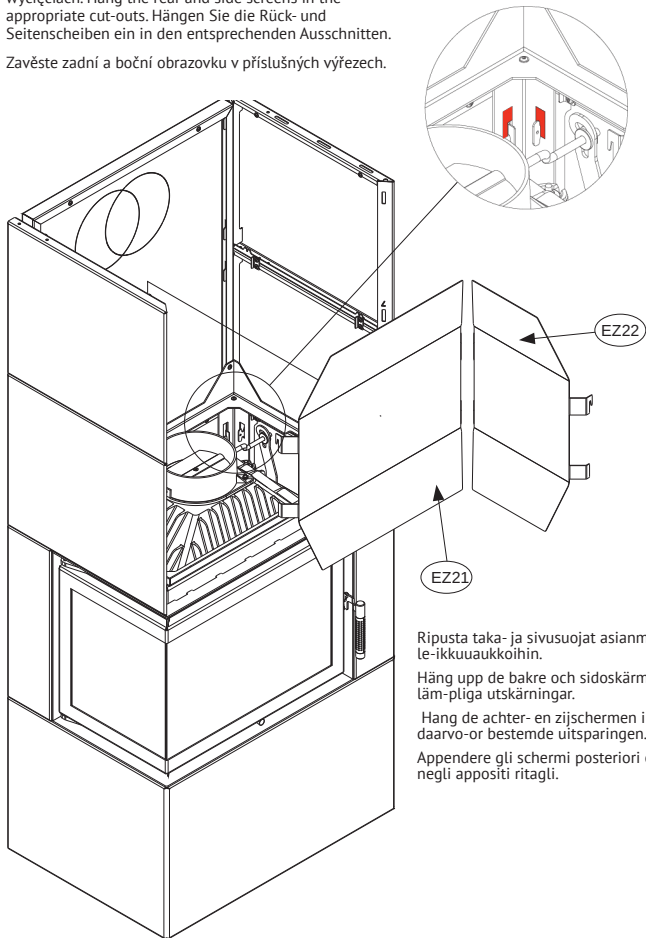
- 1x zaczepek
- 1x hook
- 1x Clip
- 1x háček
- 1x clip
- 1x klipp
- 1x haak
- 1x gancio



- 2x zaczepek
- 2x hook
- 2x Clip
- 2x háček
- 2x clip
- 2x klipp
- 2x haak
- 2x gancio

Zawiesić tylny i boczny ekran w odpowiednich wycięciach. Hang the rear and side screens in the appropriate cut-outs. Hängen Sie die Rück- und Seitenscheiben ein in den entsprechenden Ausschnitten.

Zavěste zadní a boční obrazovku v příslušných výřezech.



Ripusta taka- ja sivusuojat asianmukaisesti le-ikkuaukkoihin.

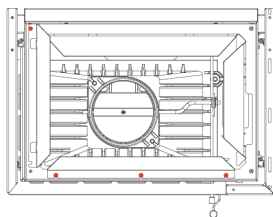
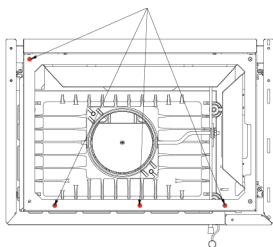
Häng upp de bakre och sidoskärmarna i läm-pliga utskärningar.

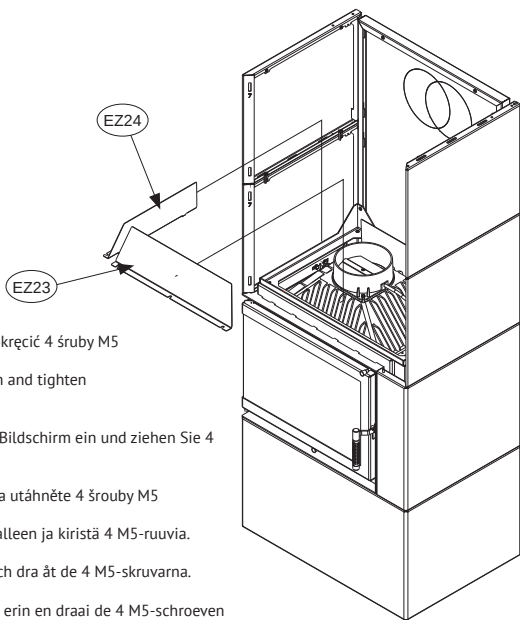
Hang de achter- en zijschermen in de daarvo-or bestemde uitsparingen.

Appendere gli schermi posteriori e laterali negli appositi ritagli.

Poluzować 4 śruby M5
Lösen Sie 4 Schrauben M5 Loosen 4 M5 screws
Povolte 4 šrouby M5
Löysää 4 M5-ruuvia
Lossa de 4 M5-skruvarna
Draai de 4 M5-schroeven los
Allentare le 4 viti
M5

Widok z założonymi ekranami
View with screens attached
Pohled se složenými obrazovkami
Ansicht mit angeschlossenen Bildschirmen
Näkymä, jossa näytöt ovat paikoillaan
Vy med skärmar på plats
Weergave met gevouwen schermen
Visualizza con schermi
piegati





Wsunąć ekran i dokręcić 4 śruby M5

Slide in the screen and tighten
4 M5
screws

Schieben Sie den Bildschirm ein und ziehen Sie 4
Schrauben M5 an.

Vložte obrazovku a utáhněte 4 šrouby M5

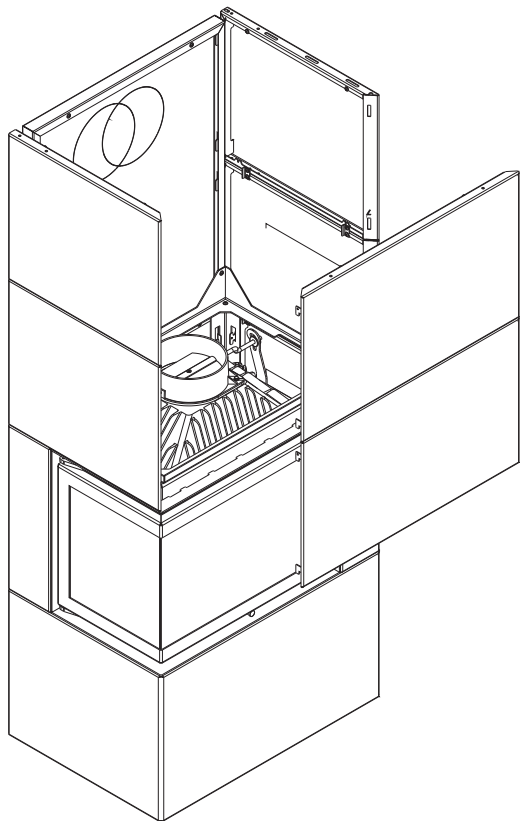
Aseta näyttö paikalleen ja kiristä 4 M5-ruuvia.

Sätt in skärmen och dra åt de 4 M5-skruvorna.

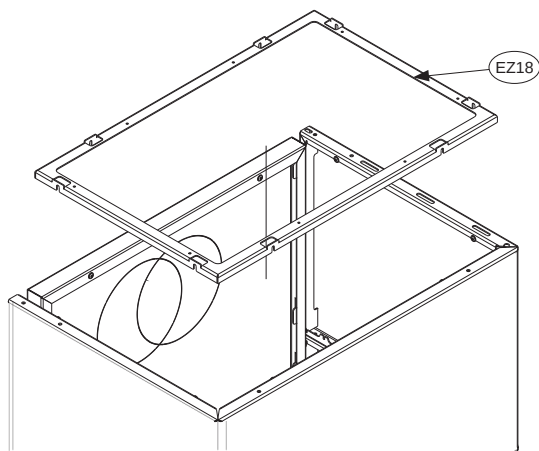
Schuf het scherm erin en draai de 4 M5-schroeven
vast

Far scorrere lo schermo e stringere le 4 viti M5

Krok 17. / Step 17 / Schritt 17 / Vaihe 17. / Steg 17 / Passo 17. / Stap 17. /

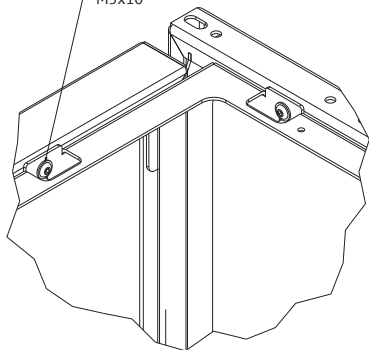


Krok 18. / Step 18 / Schritt 18 / Vaihe 18. / Steg 18 / Passo 18. / Stap 18. /

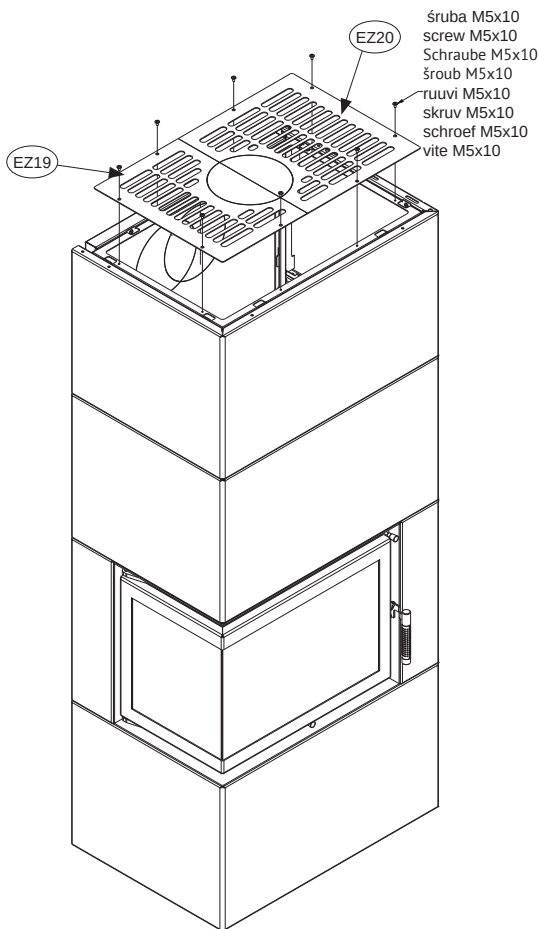


šruba M5x10
screw M5x10
Schraube
M5x10 šroub
M5x10

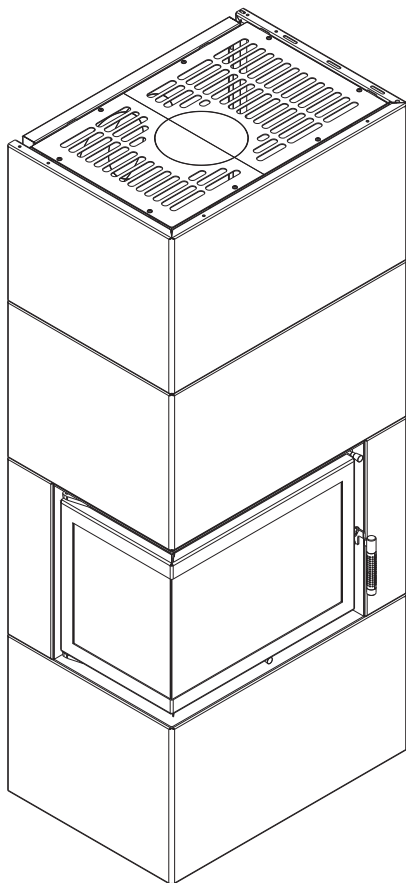
ruuvi M5x10
skruv M5x10
schroef M5x10
vite M5x10

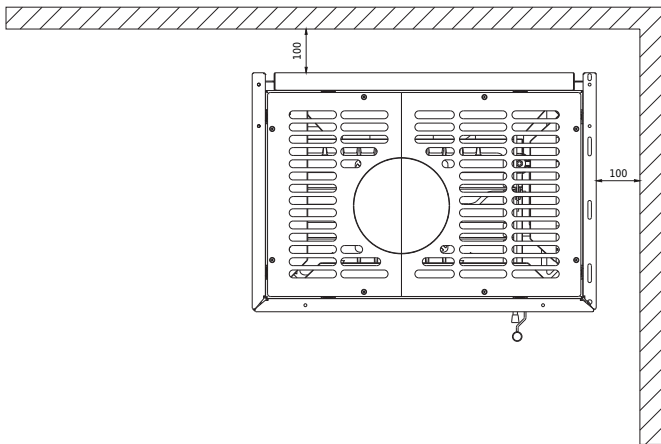


Krok 19. / Step 19 / Schritt 19 / Vaihe 19. / Steg 19 / Passo 19. / Stap 19. /



Gotowa zabudowa wraz z urządzeniem / Ready to install with the unit / Bereit zur Installation mit dem Gerät / Hotová sestava se zařízením / Valmis asennettavaksi laitteineen / Klar att instal-lera inklusive utrustning / Kant-en-klare constructie met apparaat / Costruzione pronta all'uso con dispositivo /





SIMPLE/BOX

Rys. Zachowanie bezpiecznej minimalnej odległości od ściany niepalnej 100 mm.

Fig. maintaining a safe minimum distance of 100 mm from the non-combustible wall.

Fig. Het behouden van een veilige minimumafstand van een onbrandbare wand van 100 mm.

Rýže. udržování bezpečné minimální vzdálenosti od nehořlavé stěny 100 mm.

Kuva Turvallisen 100 mm:n vähimmäisetäisyyden säilyttäminen palamattomasta seinästä.

Bild: Upprätthållande av ett säkert minimiavstånd på 100 mm från en obrännbar vägg.

Afb. Een minimale veilige afstand van 100 mm tot een niet-brandbare muur aanhouden.

Fig. Mantenere una distanza di sicurezza minima da una parete non infiammabile di 100 mm.

SELLER	
Name:	Seller's seal and signature;
Address:	
Tel/fax:	
Date of sale:	
INSERT BUYER	
<p>The fireplace insert should be installed in accordance with the rules and regulations valid in the country, the manual provisions by the installer having required qualifications.</p> <p>I hereby declare that having read the operating manual and the guarantee conditions in case of failure to observe the provisions included there the producer bears no liability for guarantee.</p>	Date and legible signature of the Buyer;
INSERT INSTALLER	
Name of the installer's company:	
Installer's address:	
Tel/fax:	
Date of commissioning:	
I hereby declare that the fireplace insert installed by my company meets the requirements of the operating manual is installed in compliance with the appropriate relative standards.	Installer's seal and signature;

SUPPORT SERVICES	

REGISTER OF SMOKE DUCT INSPECTIONS

Inspection during the insert installation	Date, signature and seal of the chimney sweeper
Date, signature and seal of the chimney sweeper	Date, signature and seal of the chimney sweeper
Date, signature and seal of the chimney sweeper	Date, signature and seal of the chimney sweeper
Date, signature and seal of the chimney sweeper	Date, signature and seal of the chimney sweeper
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