

Extrablame®

Riscaldamento a Pellet



IT

MANUALE ISTRUZIONI CASSETTO FRONTALE INSERTI

UK

INSTRUCTIONS MANUAL FOR FRONT DRAWER INSERTS

FR

MANUEL D'INSTRUCTION DES PIÈCES ENCASTRABLES DU TIROIR FRONTAL

DE

BEDIENUNGSANLEITUNG VORDERE SCHUBLADE EINSATZSTÜCKE

ES

MANUAL DE INSTRUCCION CAJÓN FRONTAL INSERCIONES

MADE IN ITALY
design & production

COMFORT IDRO L80

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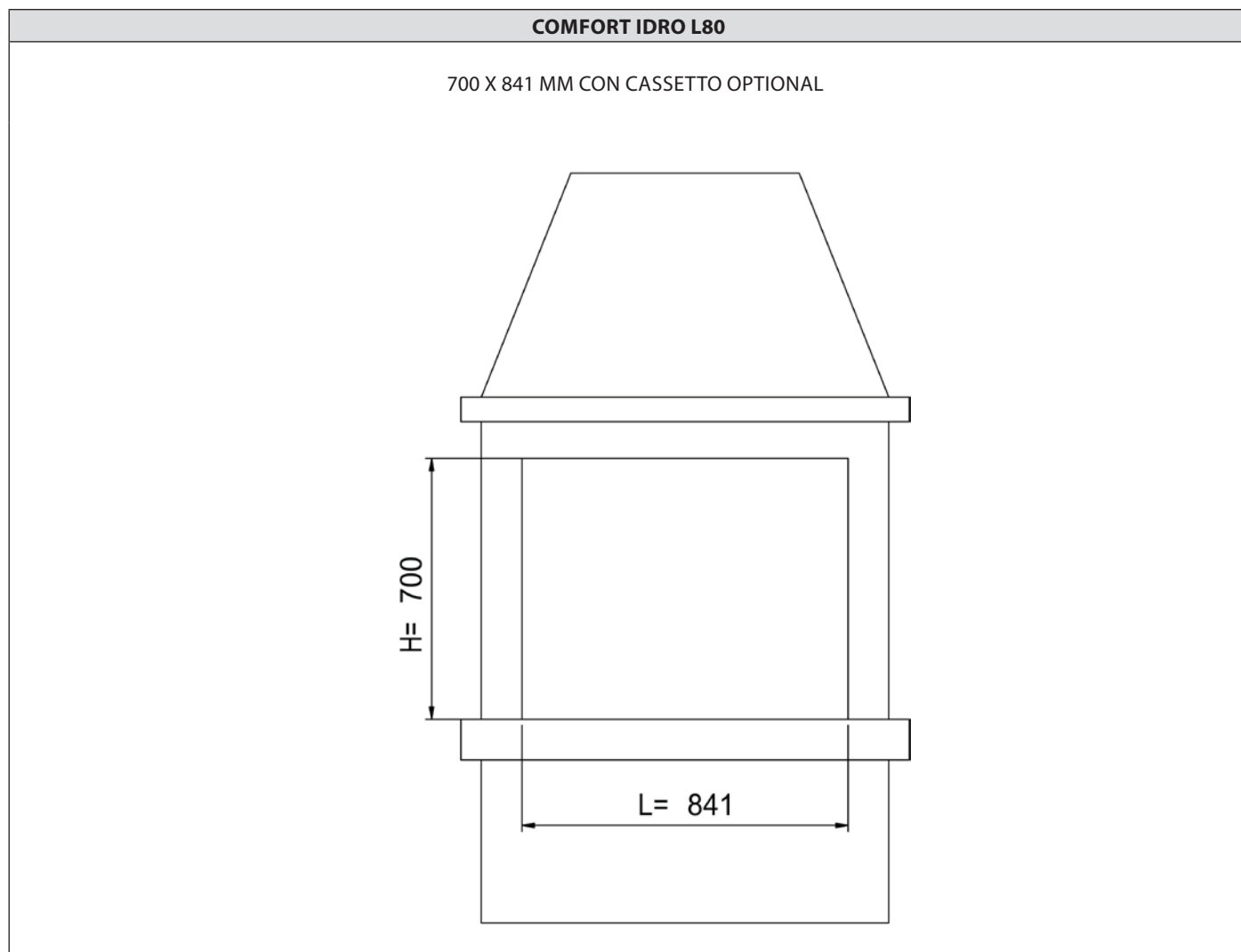
KIT OPZIONALE CARICAMENTO PELLETT FRONTALE

Il kit opzionale di caricamento pellet consente di caricare frontalmente il pellet all'interno del serbatoio senza dover procedere con l'estrazione dell'inserto (operazione che richiede lo spegnimento della macchina).

Prima di procedere con l'installazione dell'apparecchio è necessario assicurarsi che la struttura che rivestirà l'inserto garantisca un foro con le misure minime indicate nella figure sotto.

Nell'immagini sono riportate le misure minime da rispettare tra l'inserto e il rivestimento: tali misure risultano necessarie per permettere il corretto movimento della cornice e la sua rimozione dalla locazione originaria.

Il montaggio è possibile anche da inserto montato.



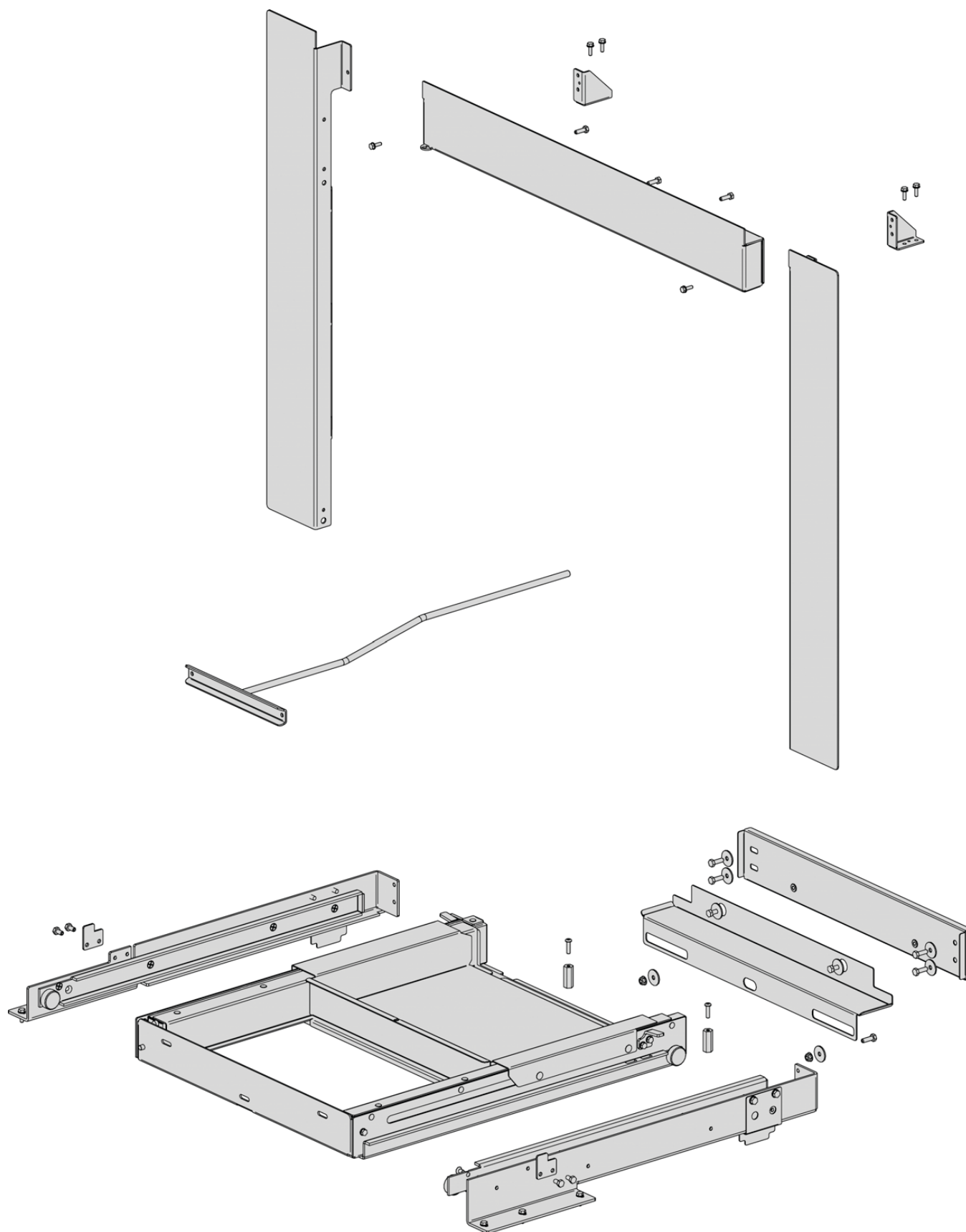
ATTENZIONE:

**ESEGUIRE LE INDICAZIONI SEMPRE NELLA MASSIMA SICUREZZA!
LA STUFA DEVE ESSERE COMPLETAMENTE FREDDA, SPENTA
E SCOLLEGATA LA PRESA ELETTRICA DI RETE.**

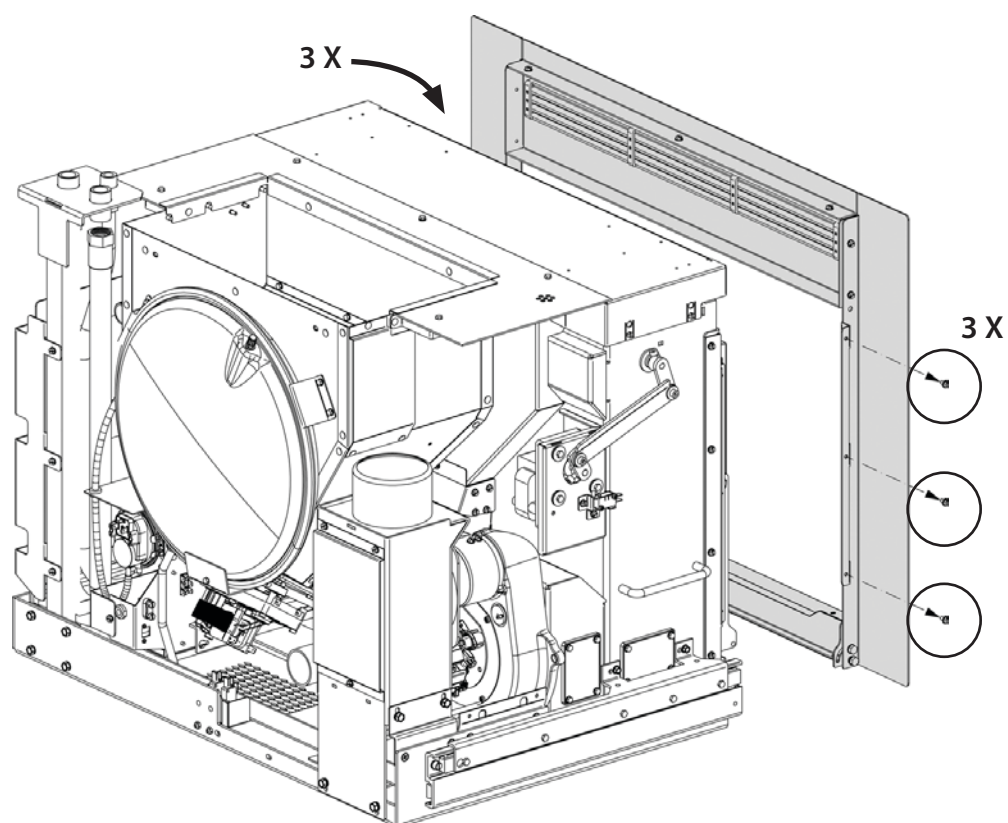
**PER UN CORRETTO FUNZIONAMENTO DELL'INSERTO, IL CASSETTO DEVE RIMANERE SEMPRE
CHIUSO TRANNE DURANTE LA FASE DI CARICO SERBATOIO.**

**SI RACCOMANDA DI NON CARICARE UNA QUANTITÀ DI PELLETT SUPERIORE ALLA CAPACITÀ
DEL SERBATOIO, ED EVITARE DI FAR CADERE DEL PELLETT ALL'INTERNO DEL PRODOTTO**

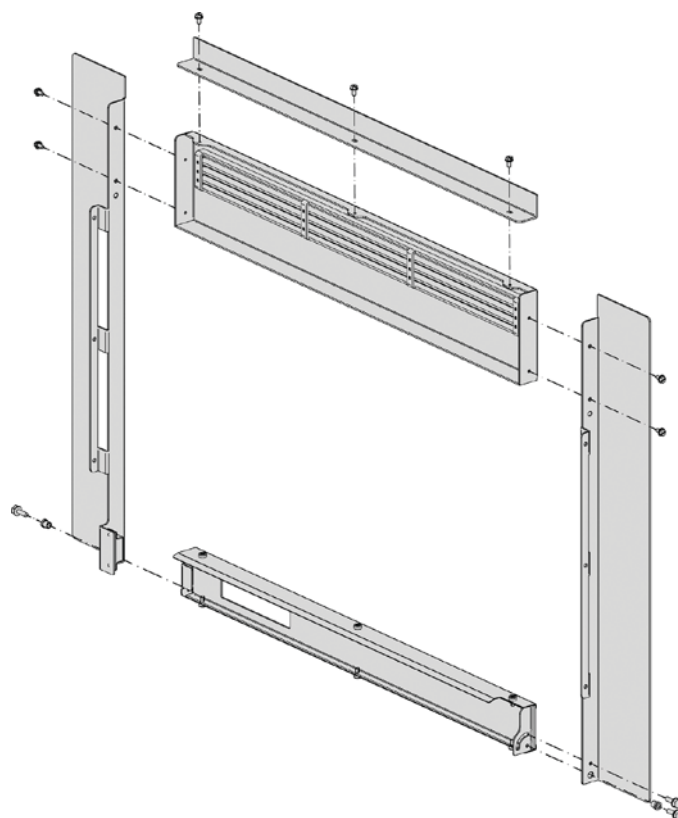
COMPONENTI DEL KIT



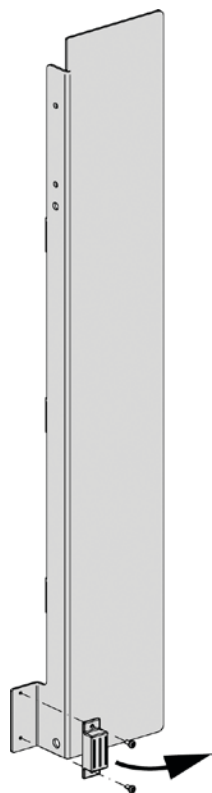
1 Togliere le 6 viti, e rimuovere la cornice completa con attenzione.



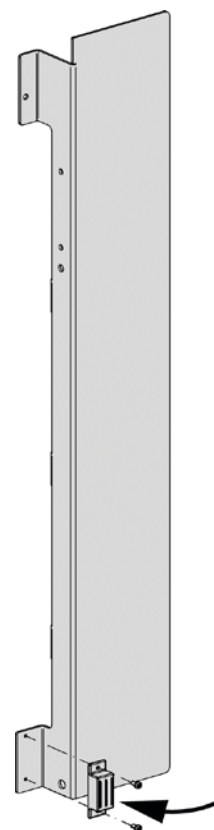
2 Smontare tutti i particolari



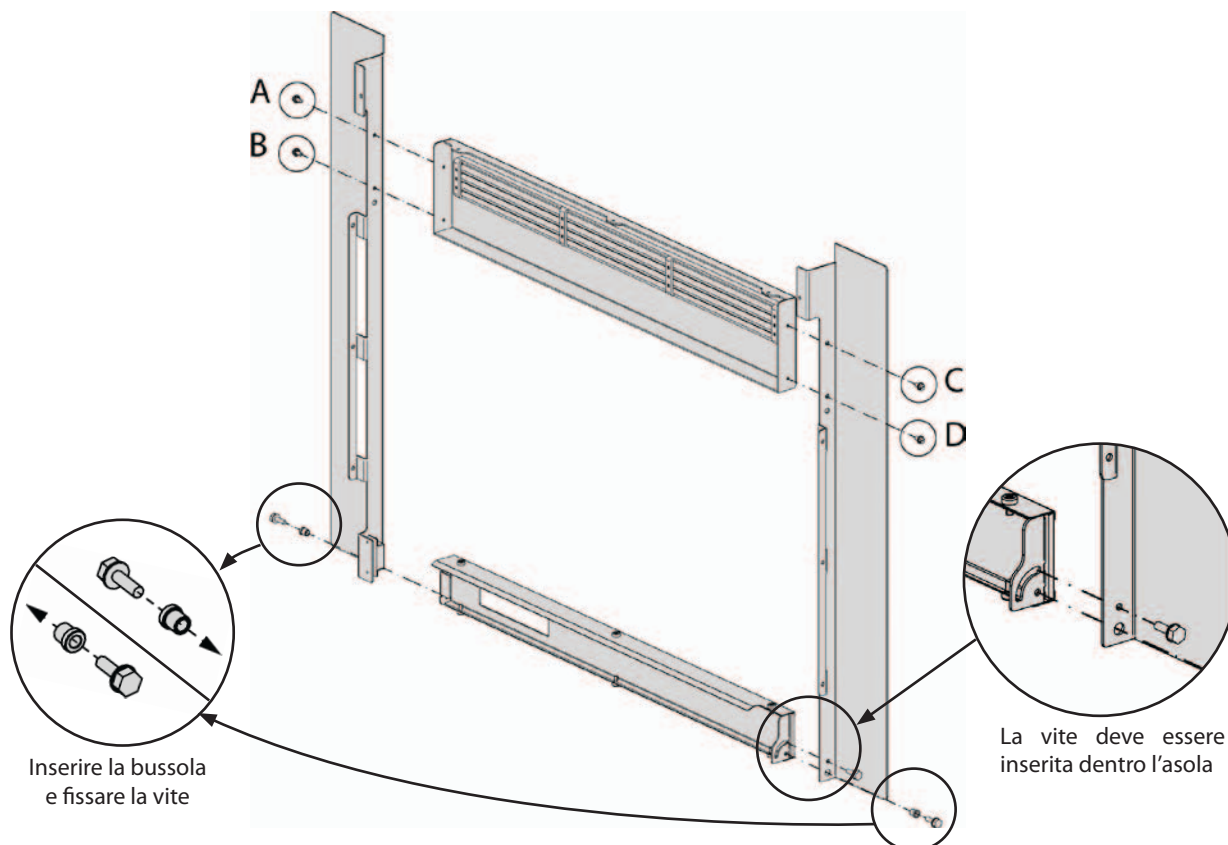
3 Togliere la calamita dalla vecchia cornice.



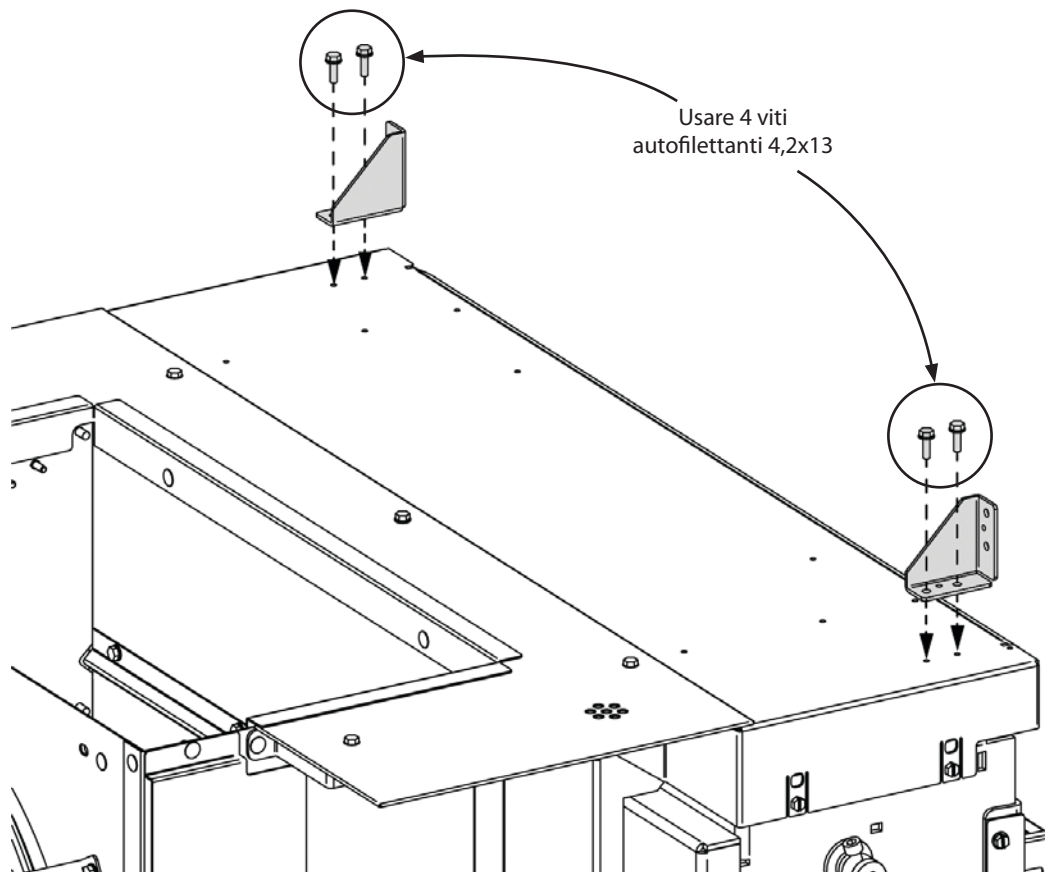
4 Applicare la calamita sulla nuova cornice dx del kit.



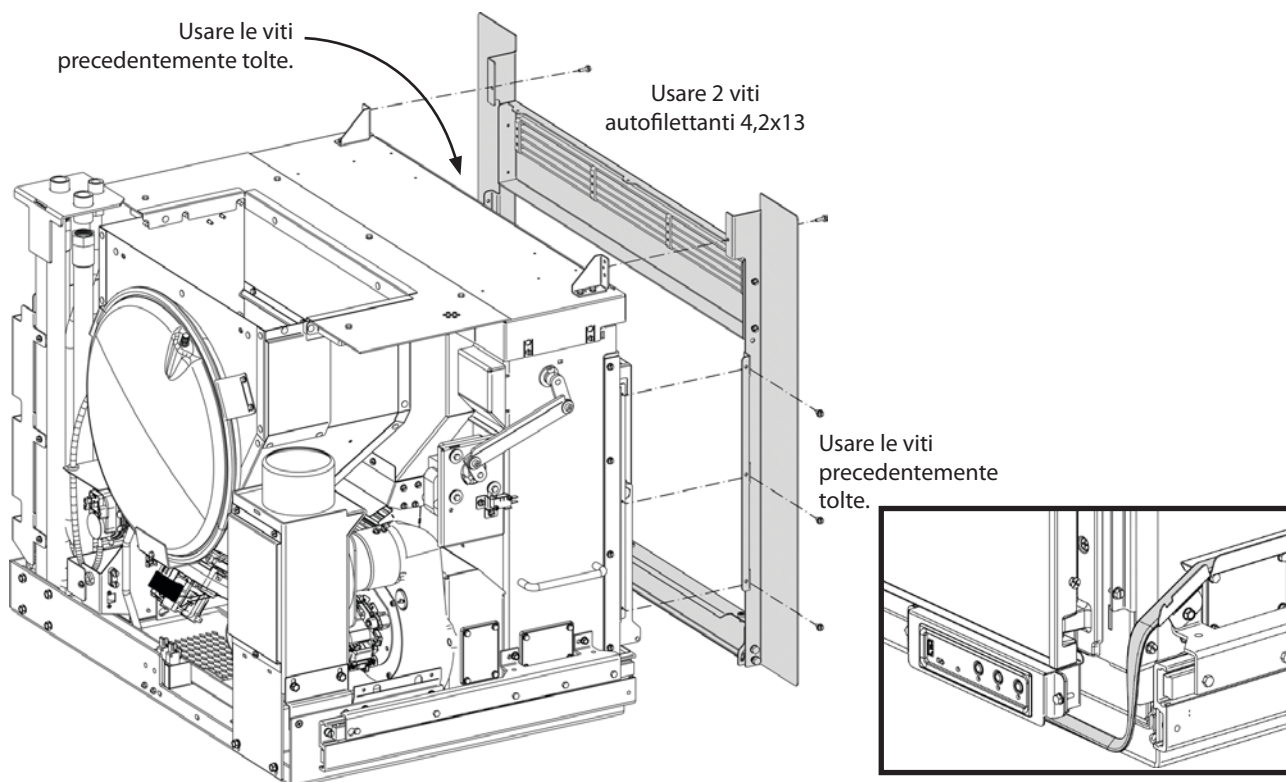
5 Assemblare le 2 cornici dx e sx del kit. Fissare le viti. Le sole 4 viti indicate (A,B,C,D) dovranno essere avvitate ma lasciate leggermente allentate (per facilitare il montaggio). Fissare le rimanenti in modo definitivo.



6 Fissare le 2 squadrette di supporto con 4 viti.



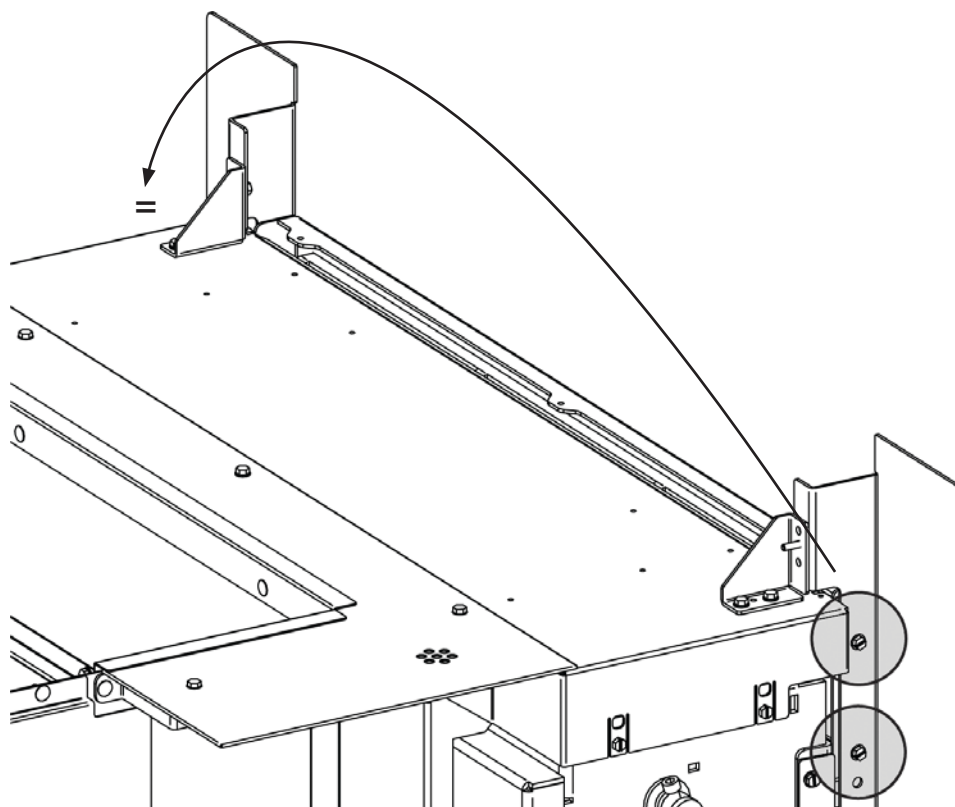
7 Montare la cornice completa.



Prestare attenzione a non danneggiare il cavo del display!

8

Dopo aver fissato la cornice procedere fissando in modo definitivo le 2 viti, per lato, ancora allentate.

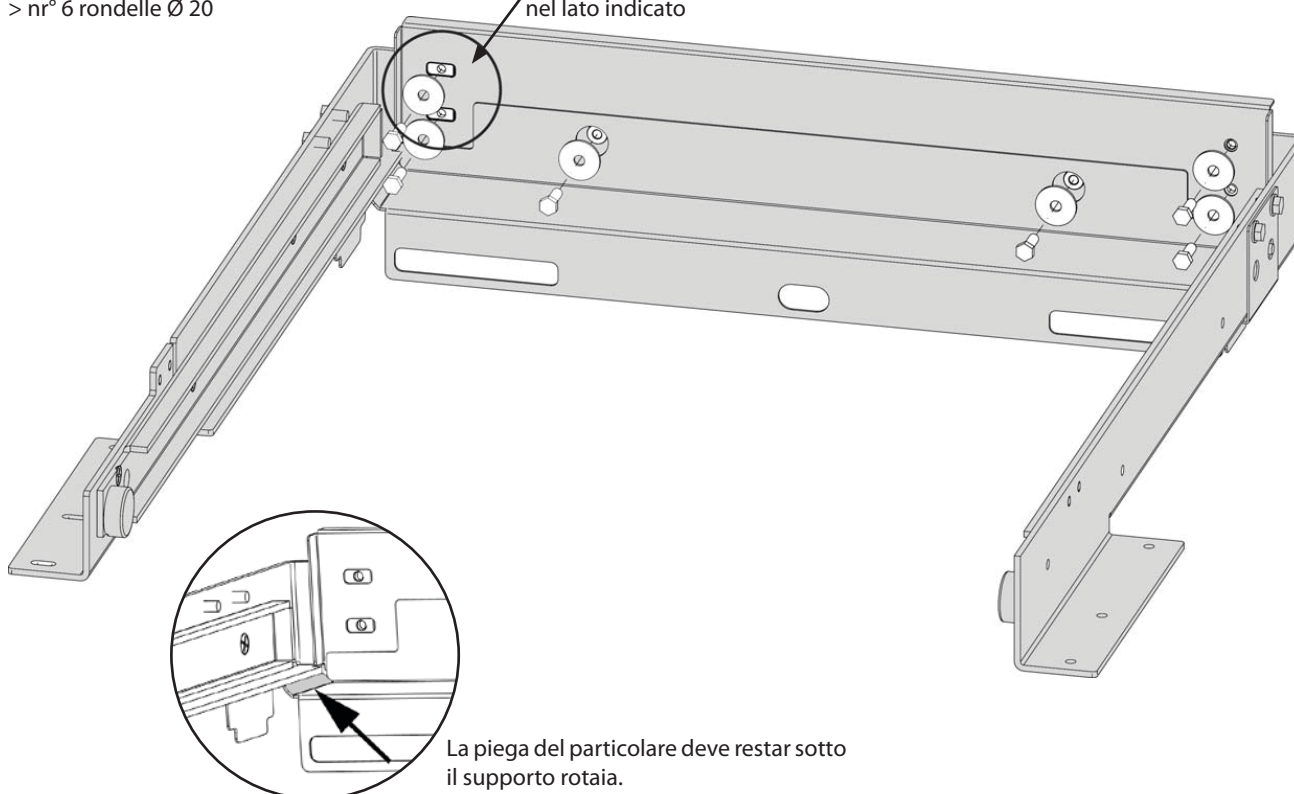


9

Pre assemblare i particolari come da immagine. Fissare i componenti tra loro mantenendo le viti leggermente allentate (per facilitare la regolazione).

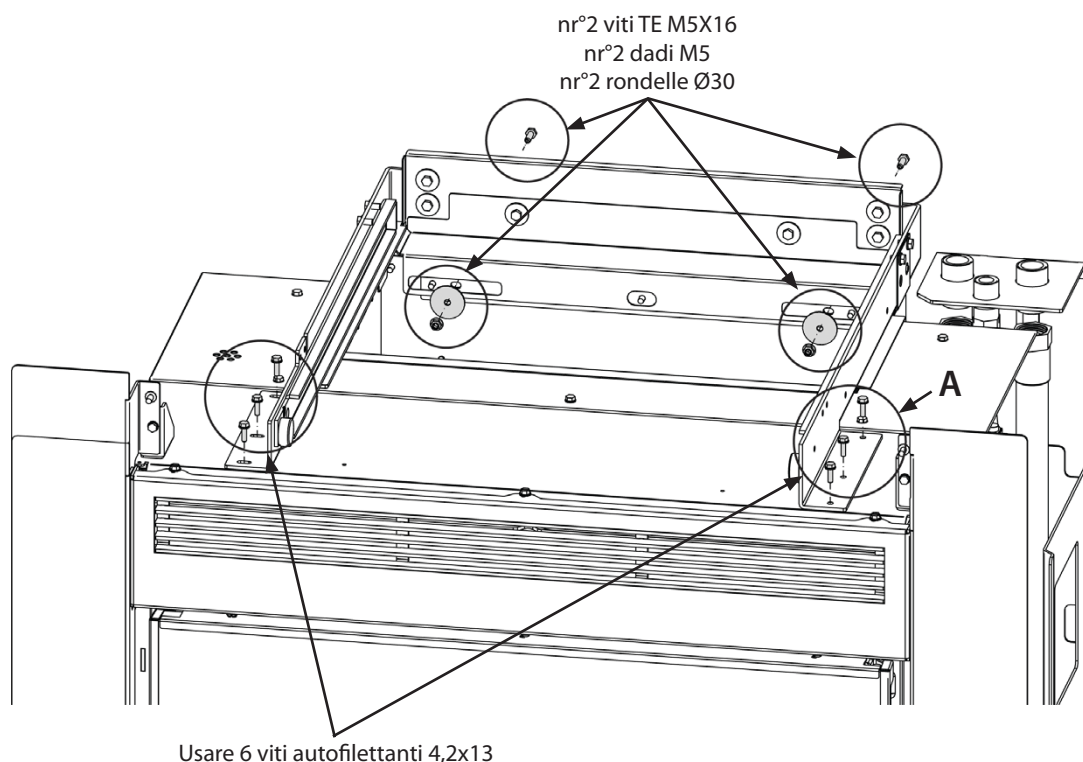
- > nr° 6 viti TE M5X16
- > nr° 6 rondelle Ø 20

Il particolare deve avere le asole nel lato indicato

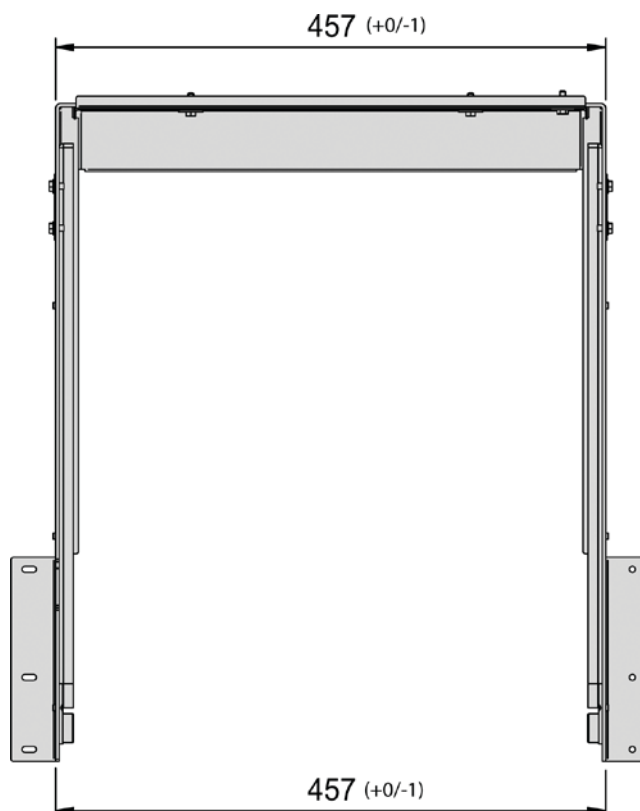


La piega del particolare deve restar sotto il supporto rotaia.

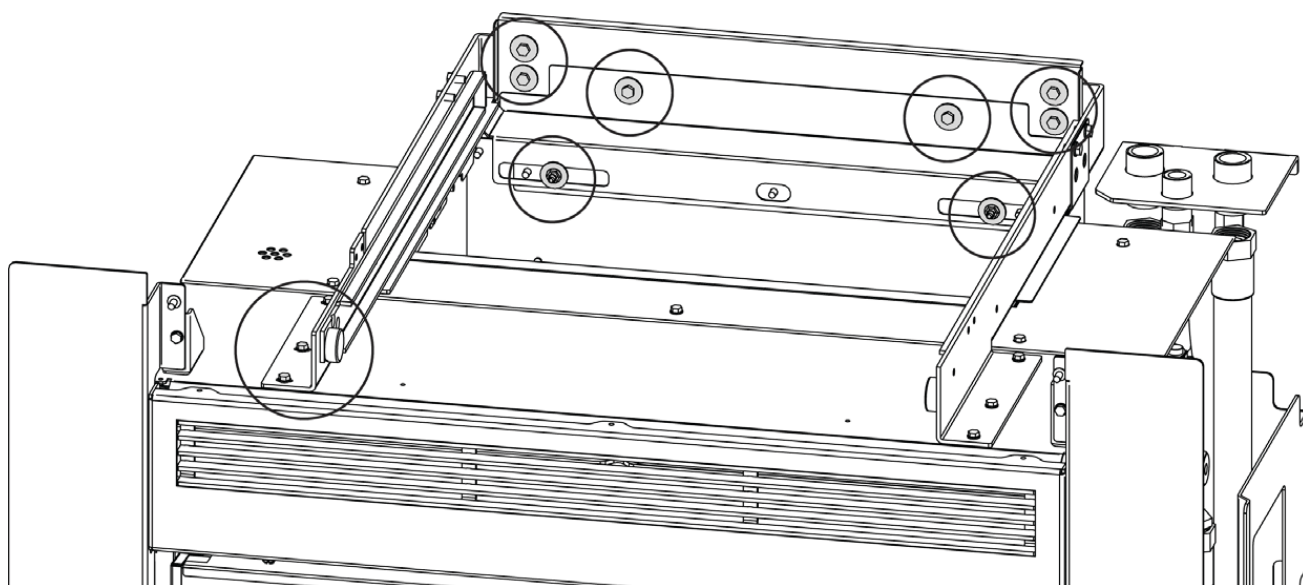
- 10** Montare il pre assieme sul camino. Fissare viti e dadi mantenendoli leggermente allentati. Verranno fissati successivamente. Solo le 3 viti (A) devono essere fissate in modo definitivo.



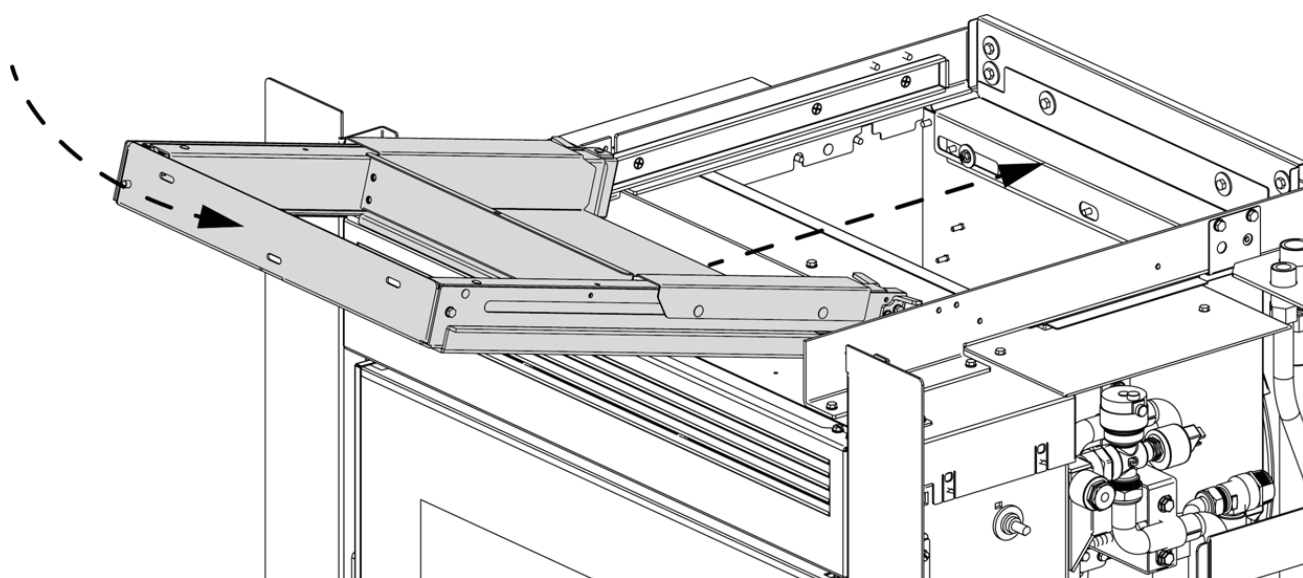
- 11** Regolare la struttura in modo tale che i supporti rotaia dx e sx siano a circa 457 mm (quota presa da esterno dei 2 supporti).



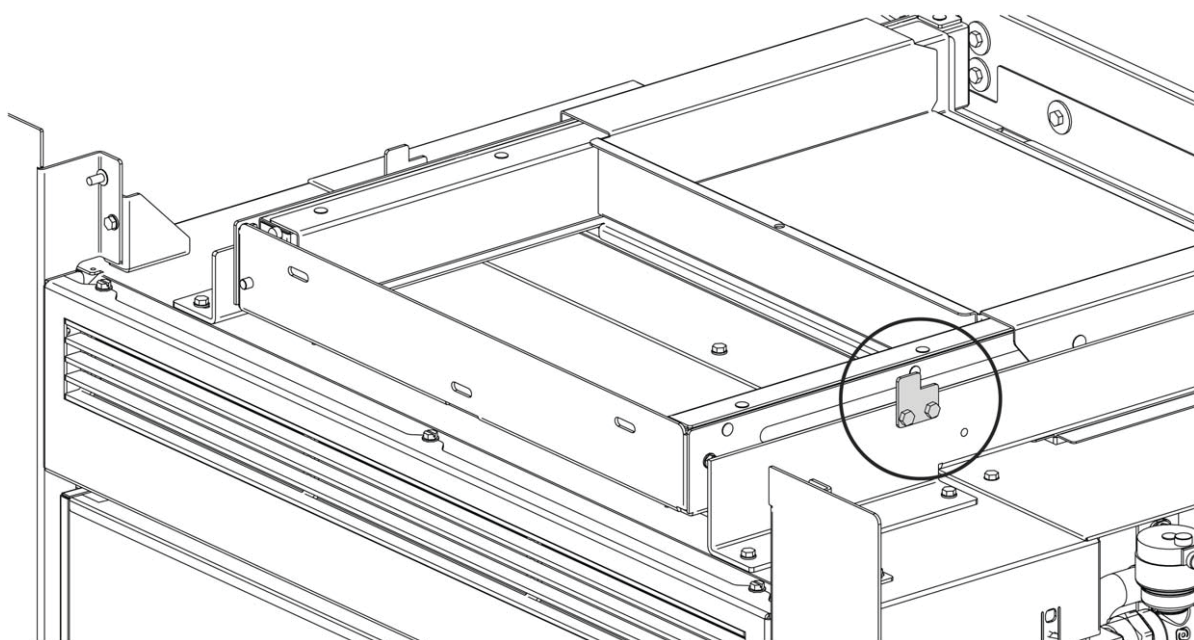
- 12** Fissare ora tutte le viti e dadi ,ancora allentati, in modo definitivo.



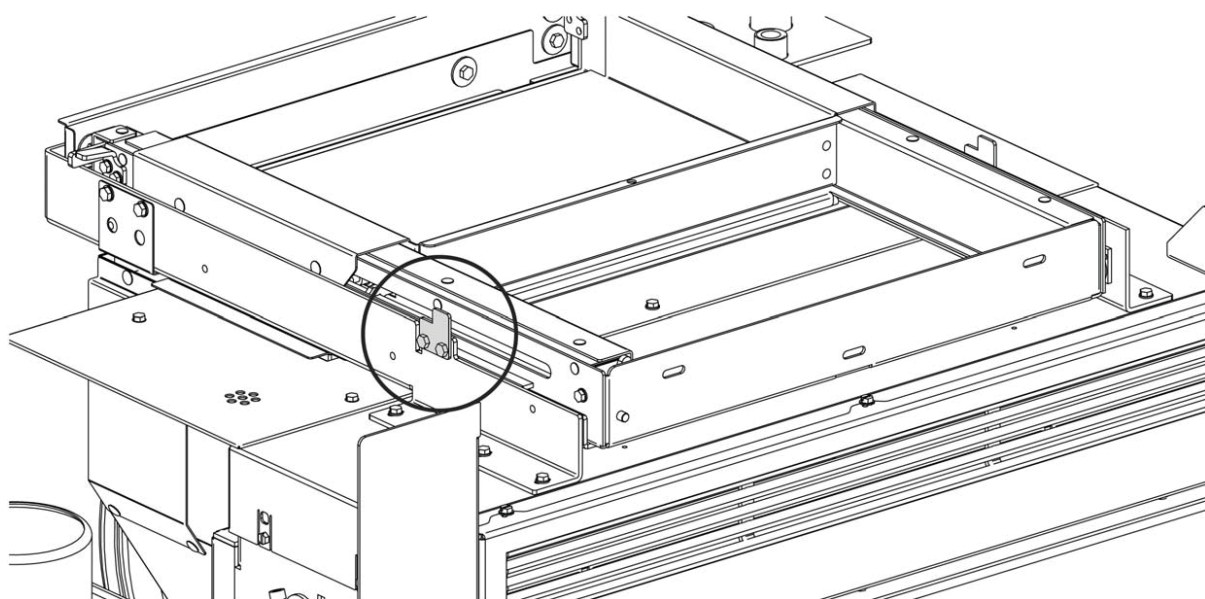
- 13** Infilare ora il cassetto di caricamento inclinandolo come da immagine. Poi spingerlo verso la parte posteriore del camino e contemporaneamente ruotarlo fino a renderlo parallelo al piano.



- 14** Fissare la staffa di blocco sul lato destro, utilizzando 2 viti TE M5X10.

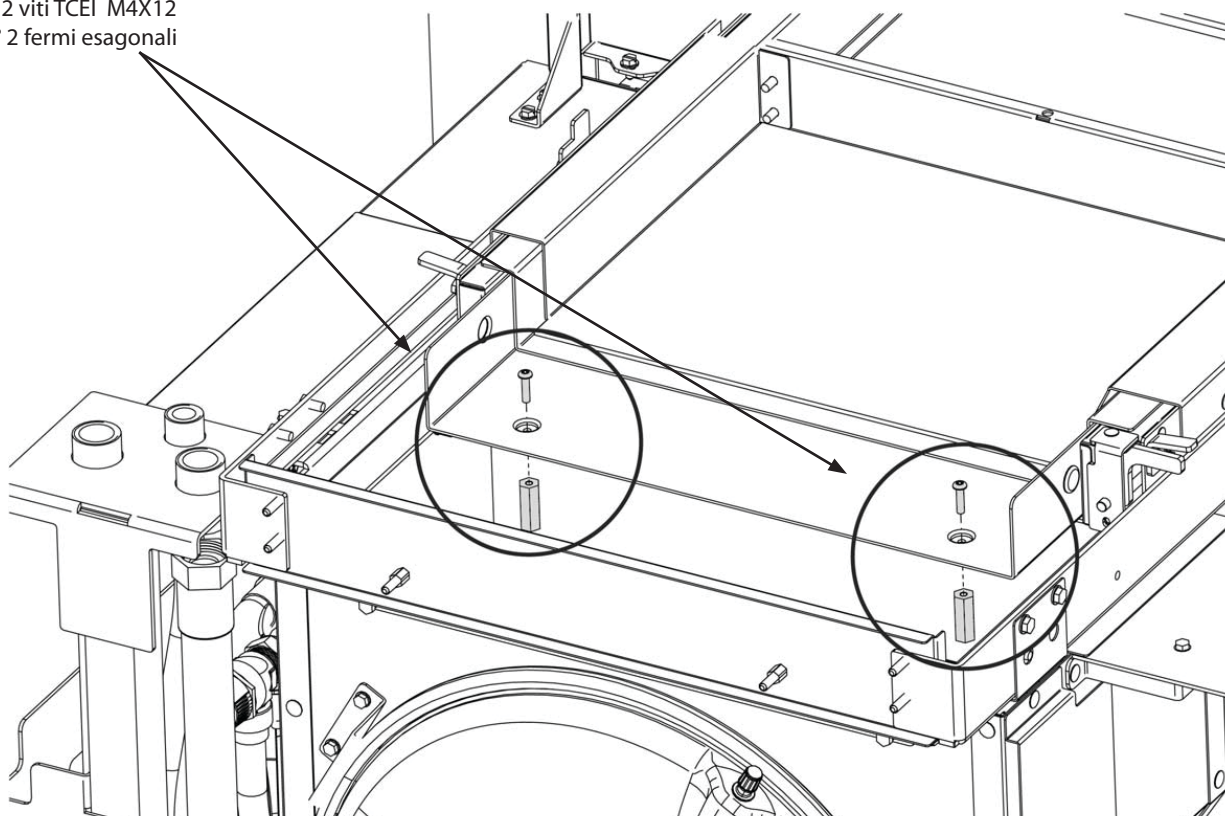


- 15** Fissare la staffa di blocco sul lato sinistro, utilizzando 2 viti TE M5X10.

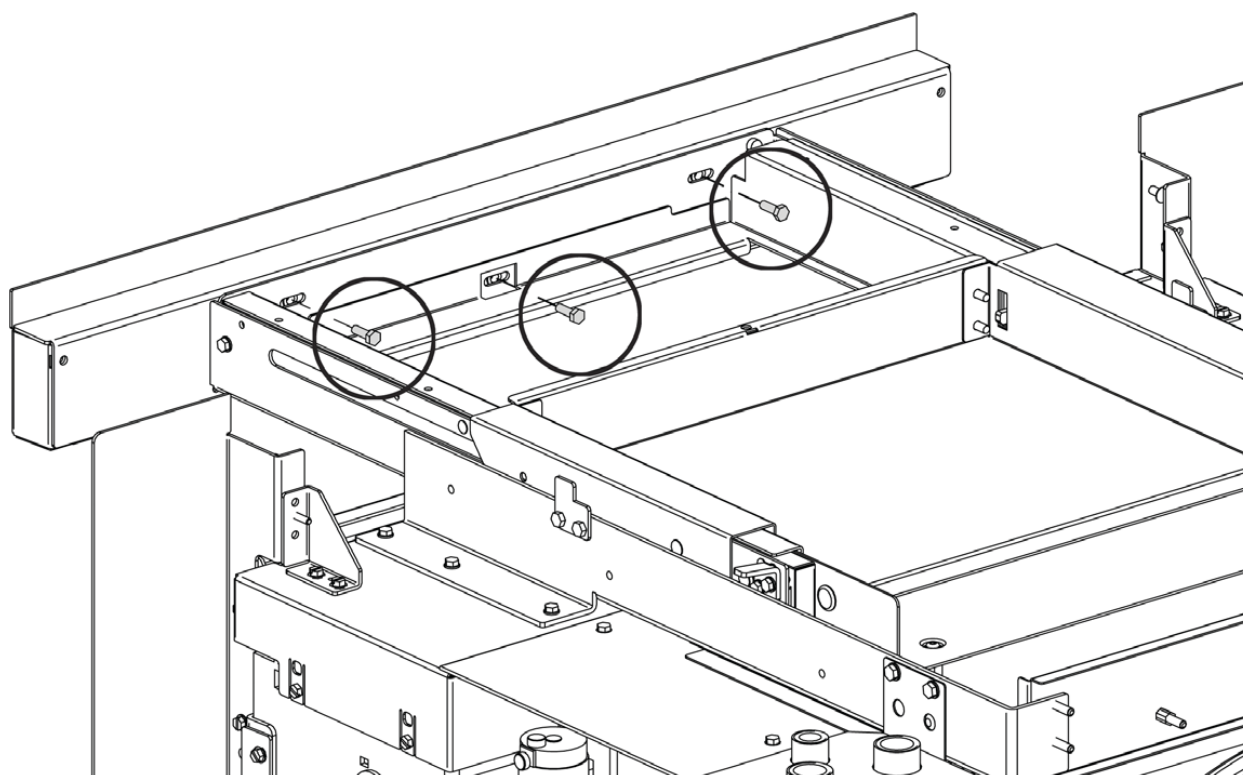


16 Fissare i fermi posteriori. Verificare scrupolosamente che siano ben fissati.

nr° 2 viti TCEI M4X12
nr ° 2 fermi esagonali

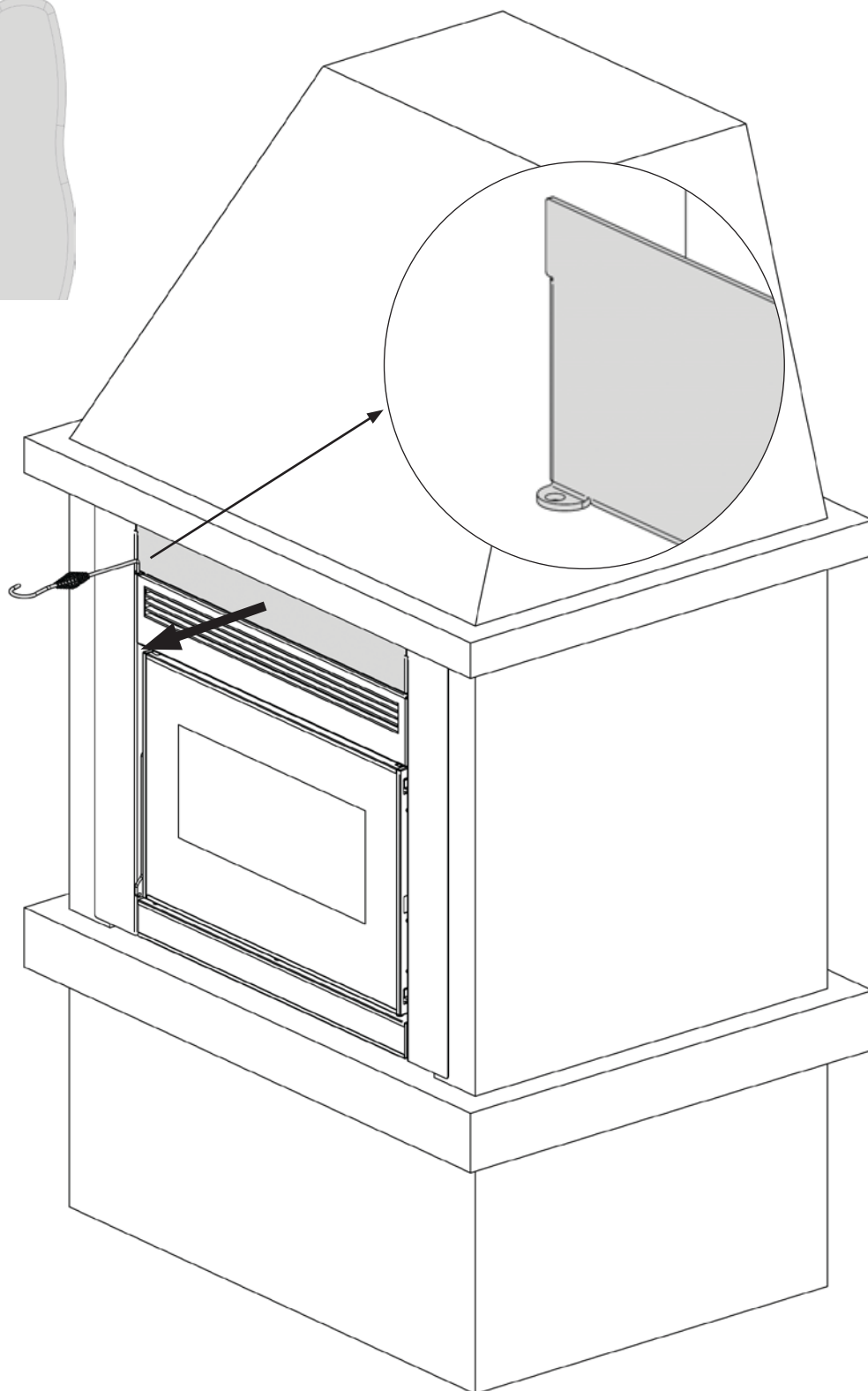


17 Fissare il frontale regolando in funzione dello scorrimento del cassetto e delle cornici laterali. Utilizzare 3 viti Te M5X16.

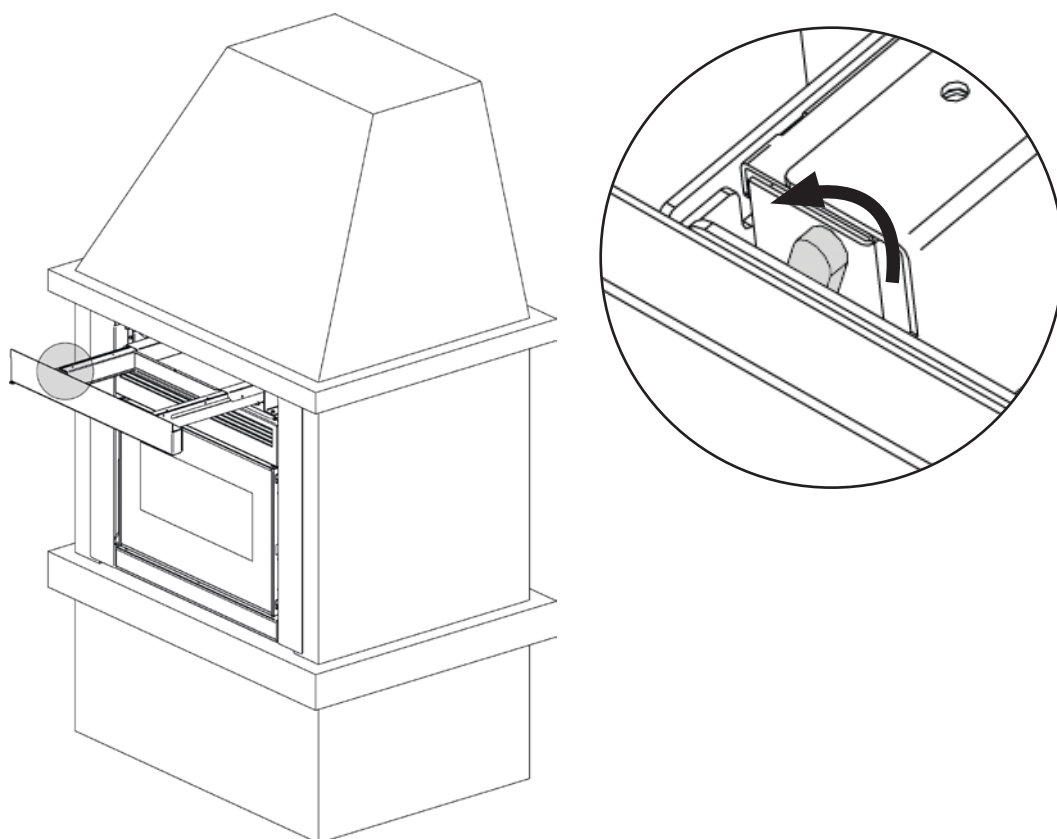


UTILIZZO DEL CASSETTO**A**

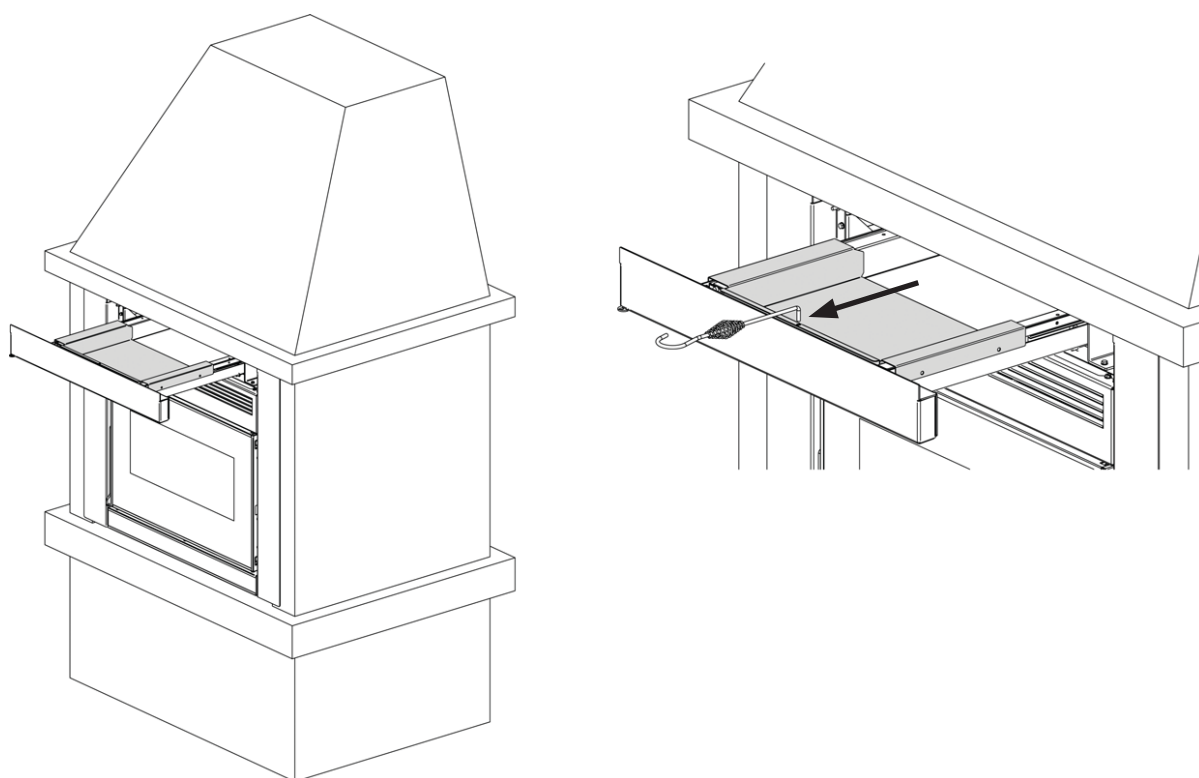
Estrarre il cassetto, fino alla massima estensione, mediante l'uso dell'attizzatoio in dotazione.



B Sbloccare lo scorrimento del cassetto di caricamento facendo ruotare la leva come in immagine

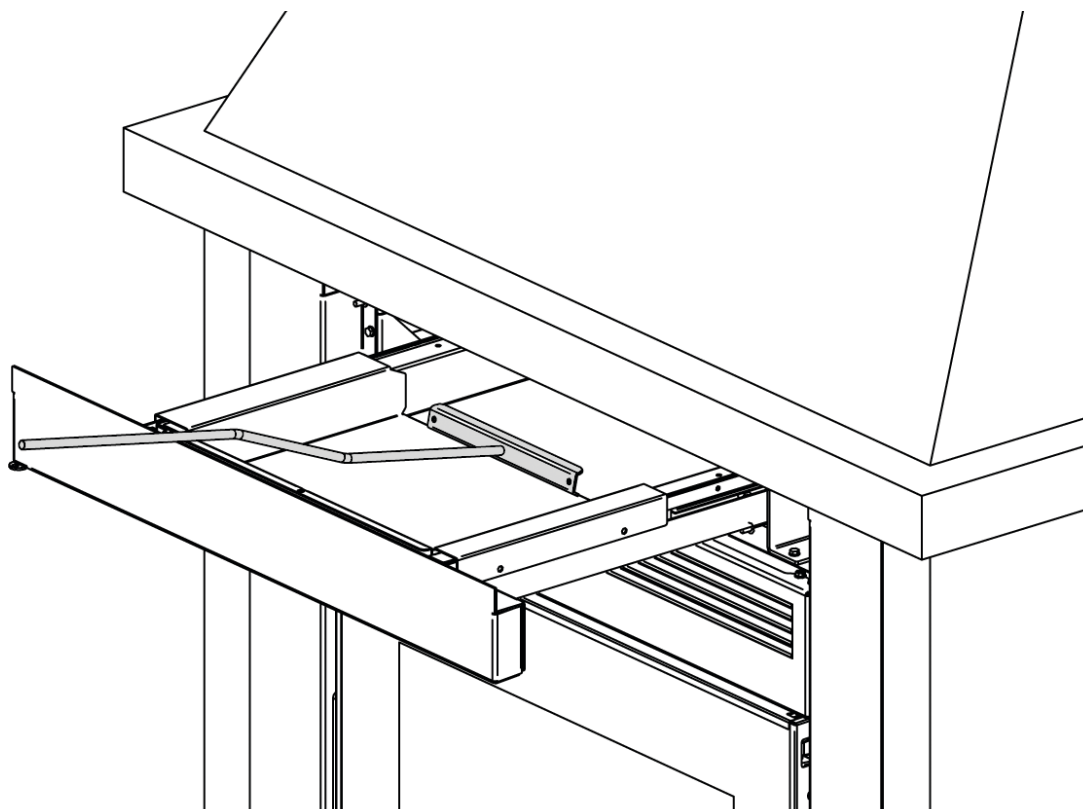


C Estrarre il cassetto di caricamento, fino alla massima estensione, mediante l'uso dell'attizzatoio in dotazione.



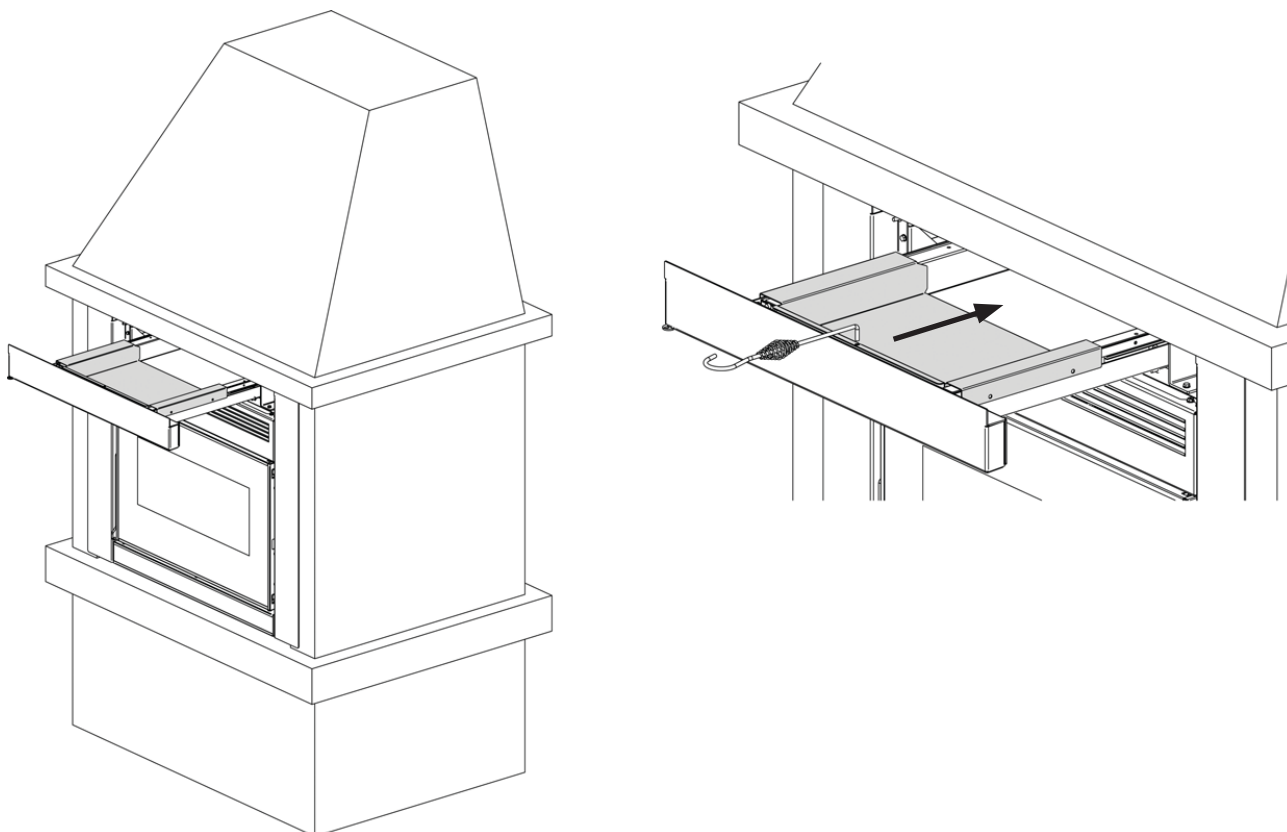
D

Caricare il pellet sul cassetto e utilizzare il raschietto in dotazione per spingerlo nel serbatoio retrostante.
E' tassativo svuotare totalmente il pellet dal cassetto al serbatoio retrostante.



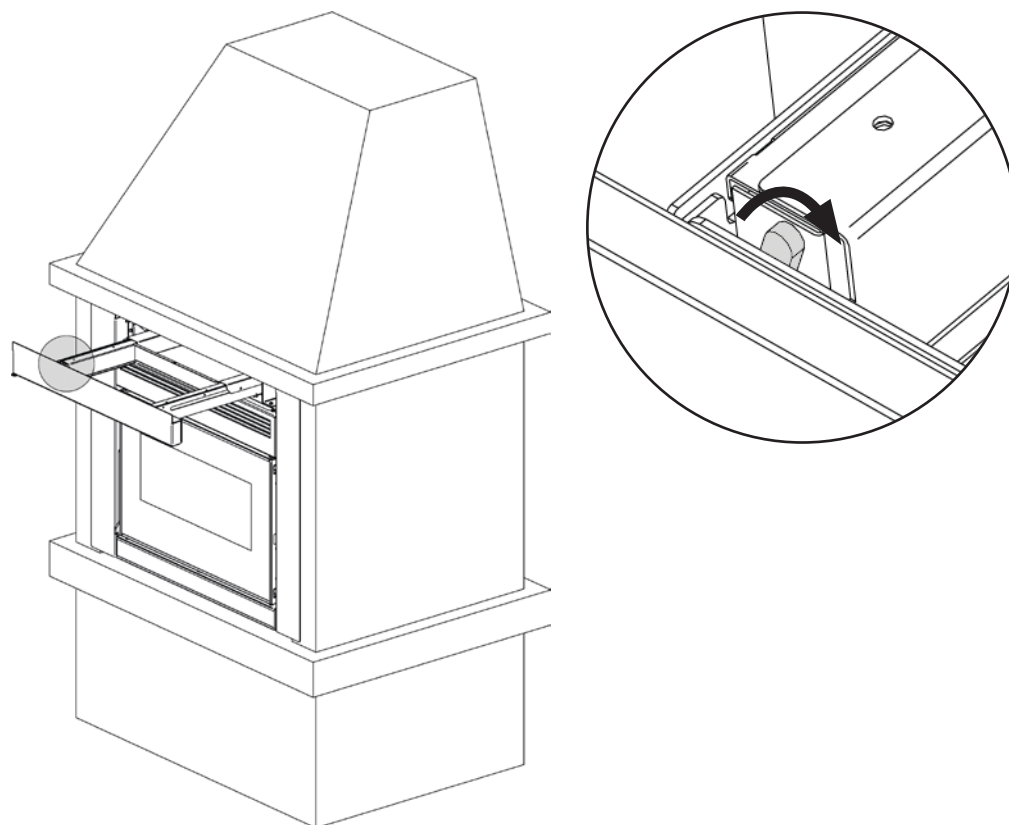
E

A caricamento pellet ultimato, chiudere il cassetto di caricamento mediante l'uso dell'attizzatoio in dotazione.

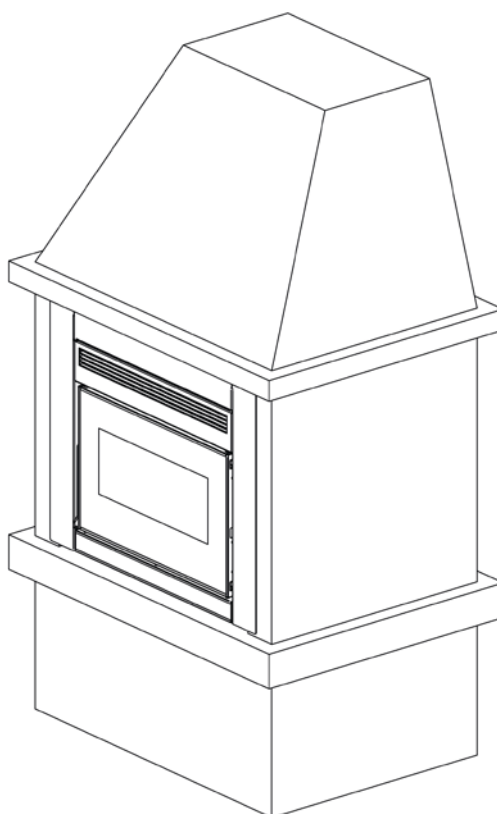


F

Bloccare lo scorrimento del cassetto di caricamento facendo ruotare la leva come in immagine. Facendo questo sarà possibile richiudere l'intero cassetto.

**G**

Per un corretto funzionamento del camino, il cassetto di caricamento deve essere estratto solamente per il tempo necessario al caricamento del serbatoio. Poi deve restare chiuso come da immagine allegata



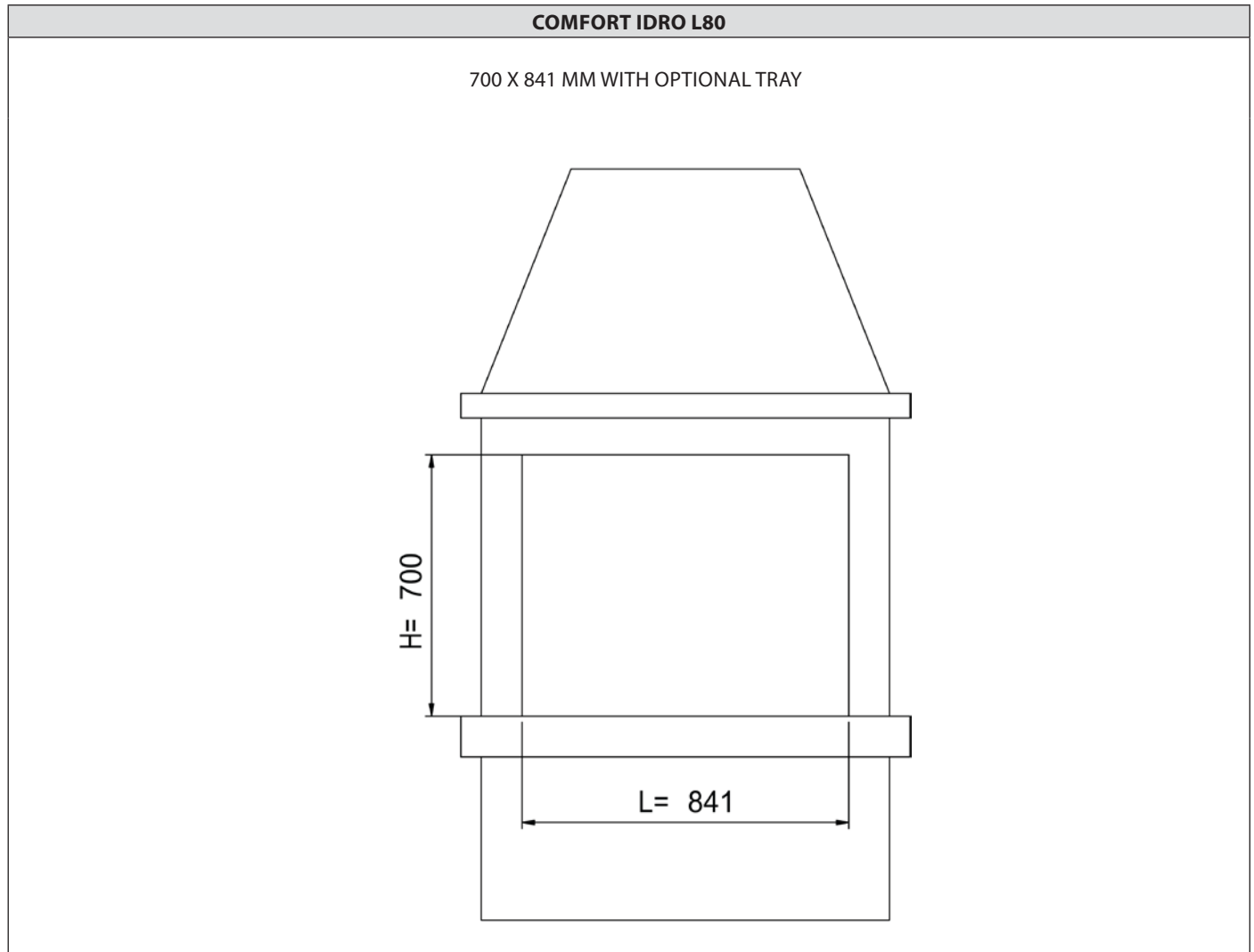
OPTIONAL FRONT PELLET LOADING KIT

The optional front pellet loading kit allows for the pellets to be loaded into the tank from the front without having to remove the insert (operation that requires switching off the machine).

Before installing the equipment, it is necessary to make sure that the structure that will cover the insert ensures a hole with the minimum measurements indicated in the figures below.

The pictures show the minimum measurements between the insert and the cover: these measurements are necessary to allow for the frame to move correctly and to be removed from its original position.

Assembly is possible even with the insert installed.



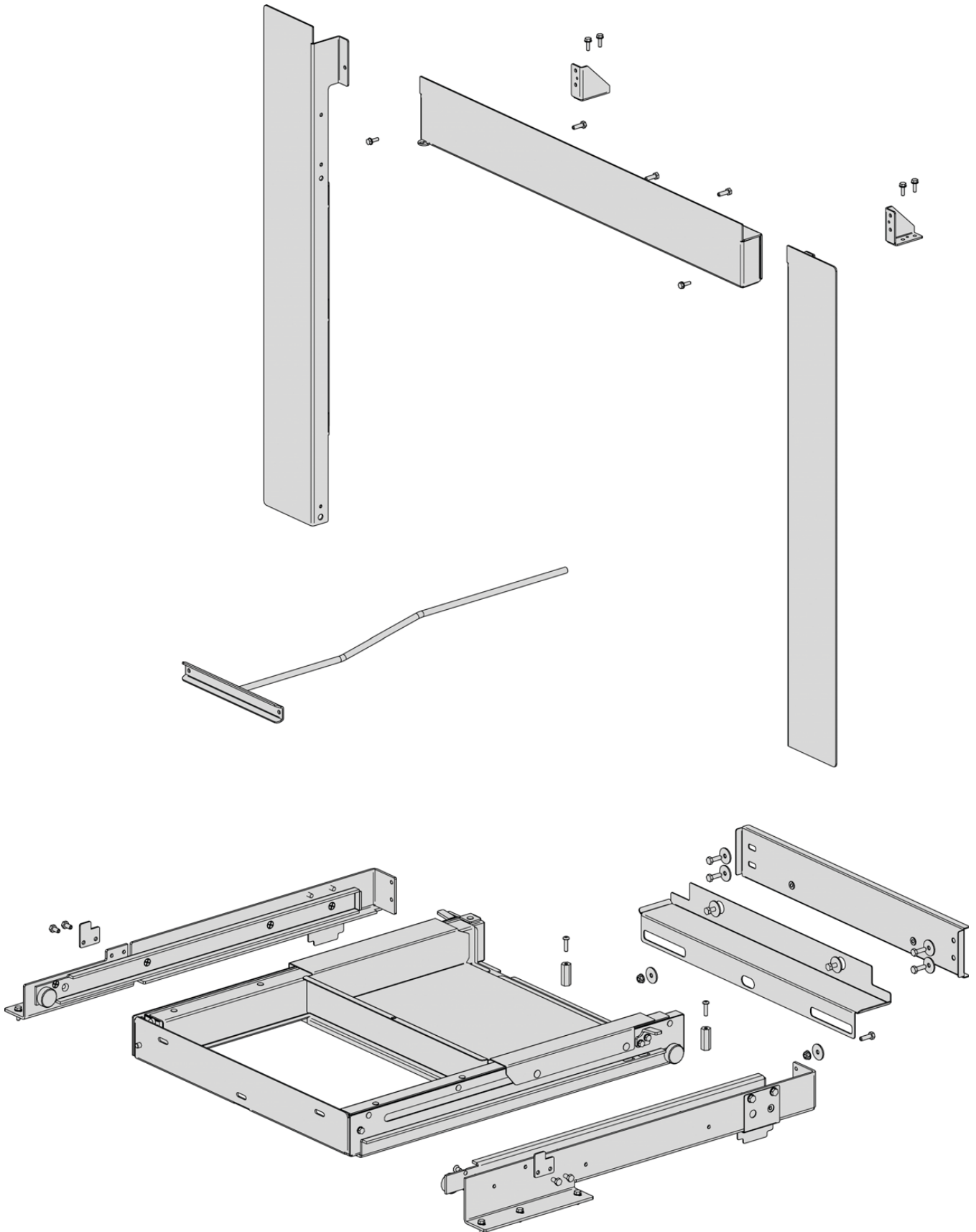
WARNING:

**ALWAYS FOLLOW THE INSTRUCTIONS IN COMPLETE SAFETY!
THE STOVE MUST BE COMPLETELY COLD, SWITCHED OFF
AND DISCONNECTED FROM THE ELECTRICAL OUTLET.**

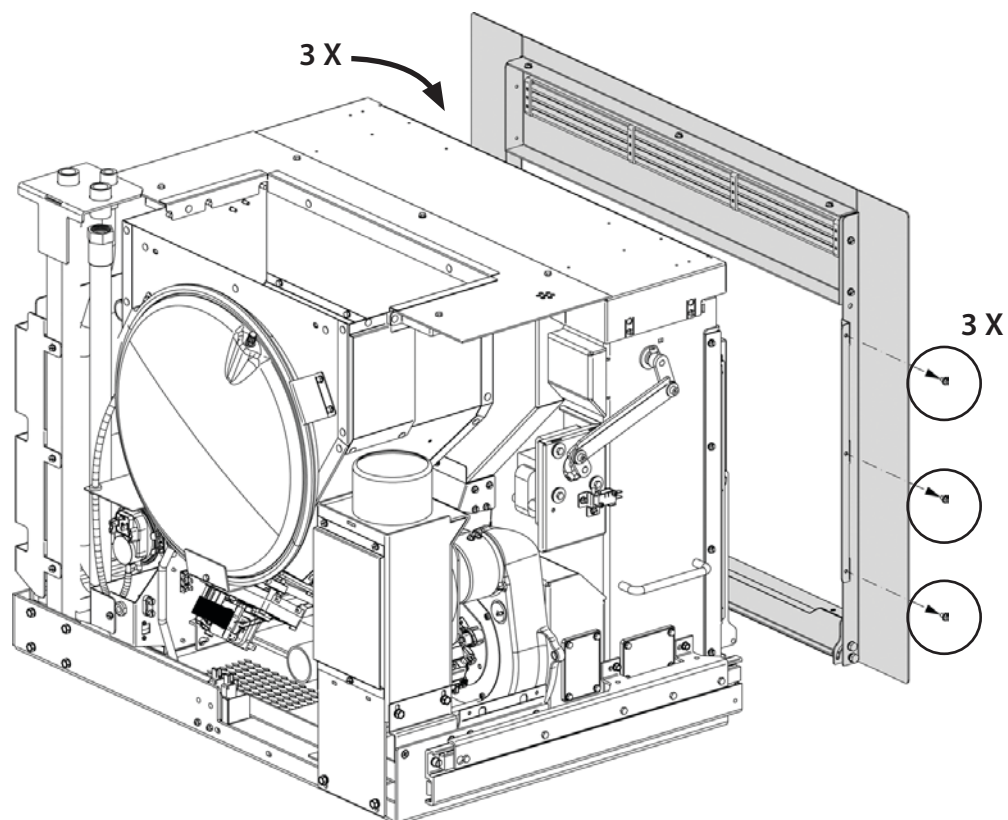
**FOR THE CORRECT OPERATION OF THE INSERT, THE TRAY MUST ALWAYS REMAIN
CLOSED EXCEPT FOR WHEN THE TANK IS BEING LOADED.**

**WE RECOMMEND NOT LOADING AN AMOUNT OF PELLETS GREATER THAN THE CAPACITY
OF THE TANK, AND AVOID DROPPING PELLETS INSIDE THE PRODUCT**

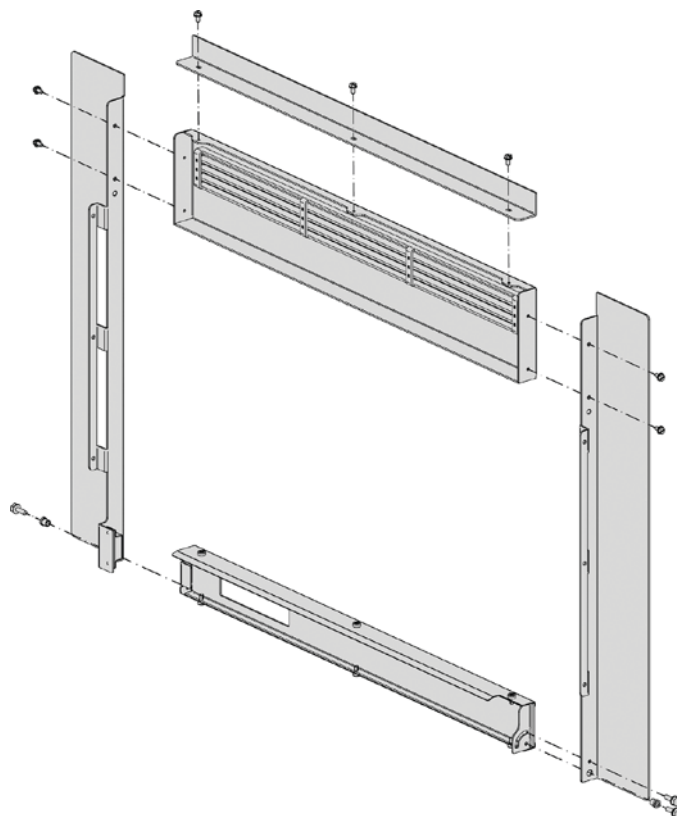
COMPONENTS OF THE KIT



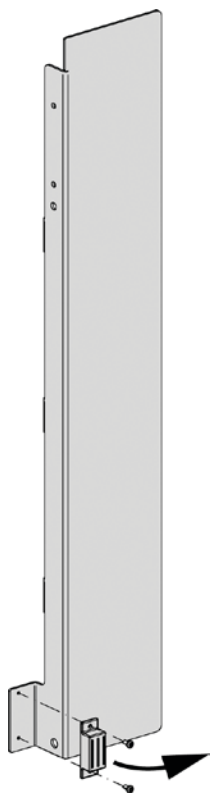
- 1 Remove the 6 screws, and remove the entire frame carefully.



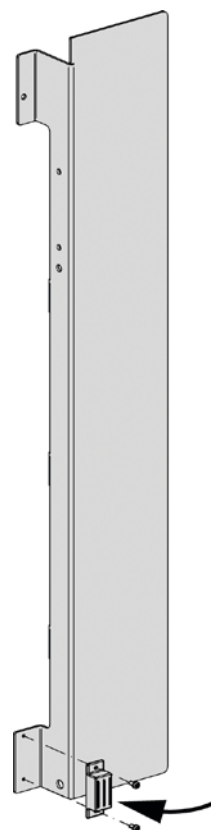
- 2 Dismantle all parts



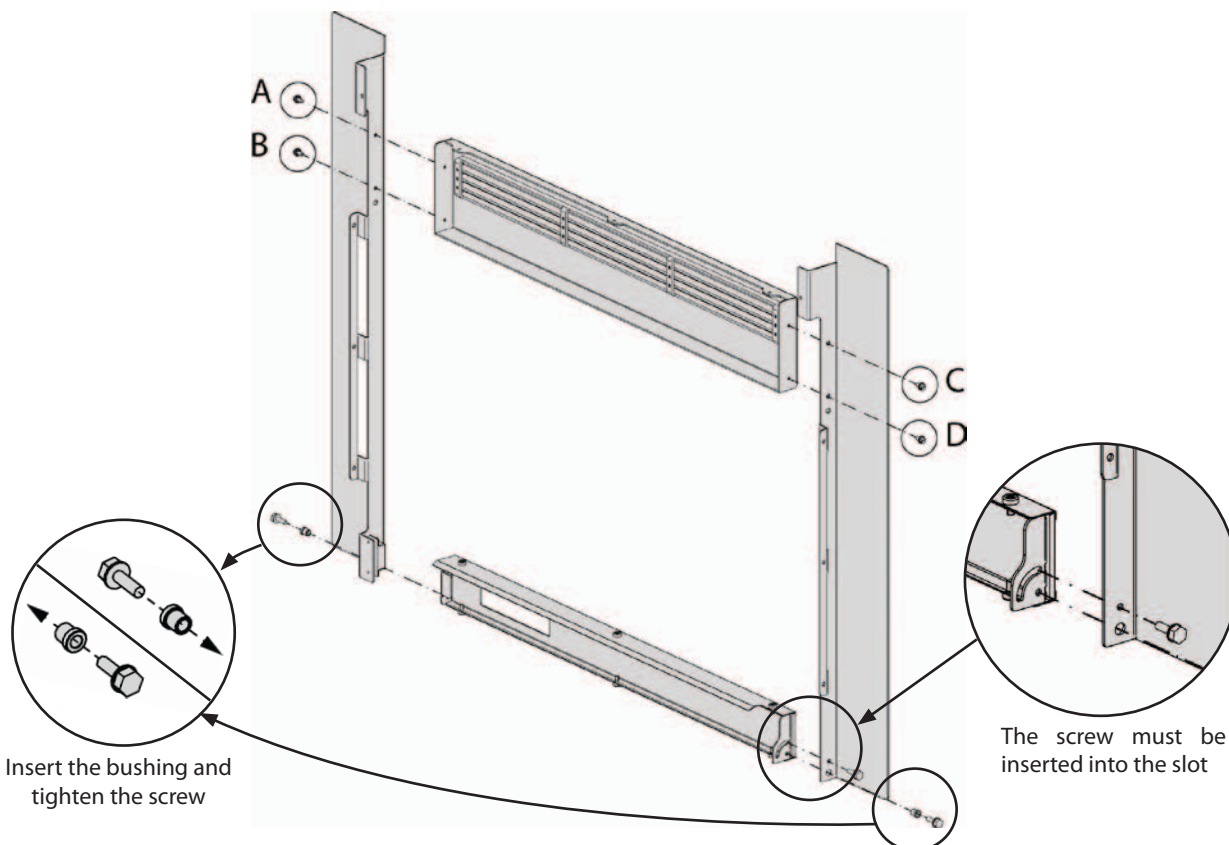
3 Remove the magnet from the old frame.



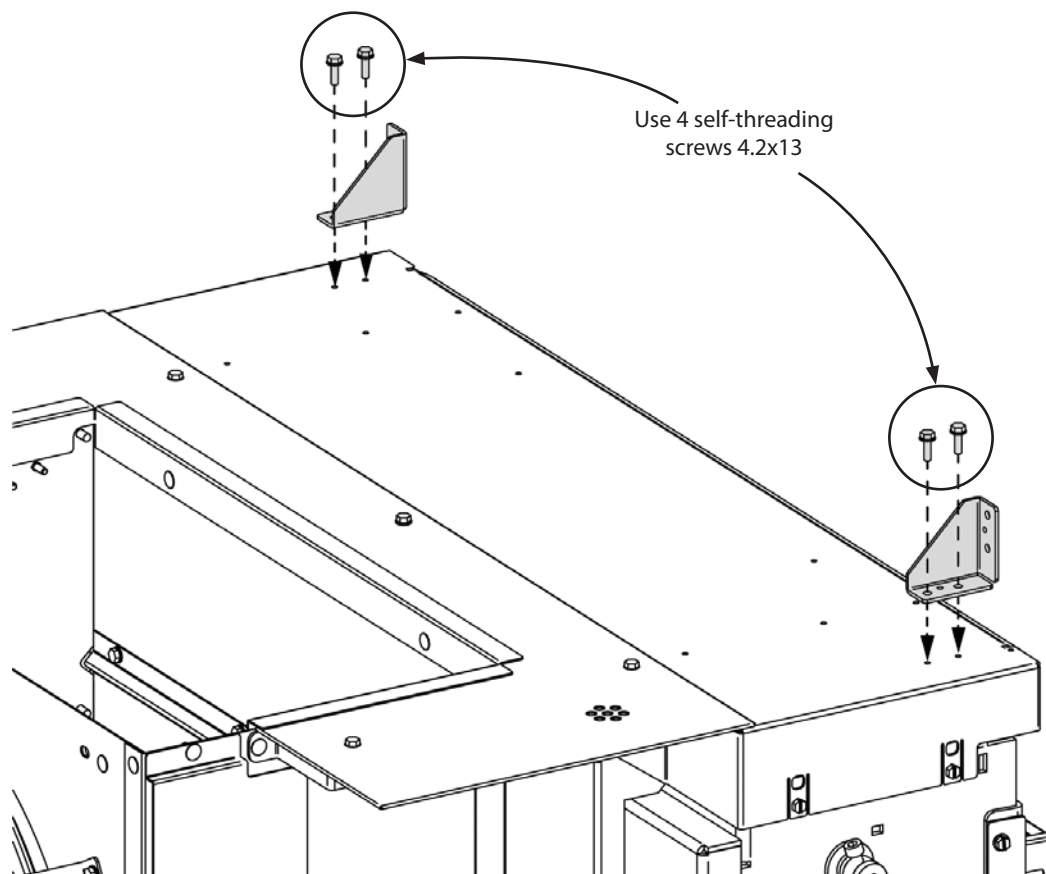
4 Attach the magnet on the new right frame of the kit.



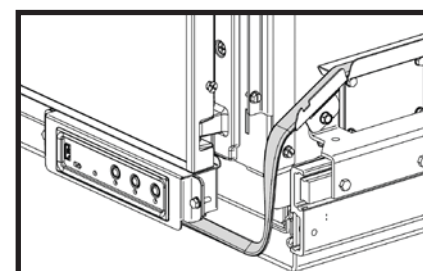
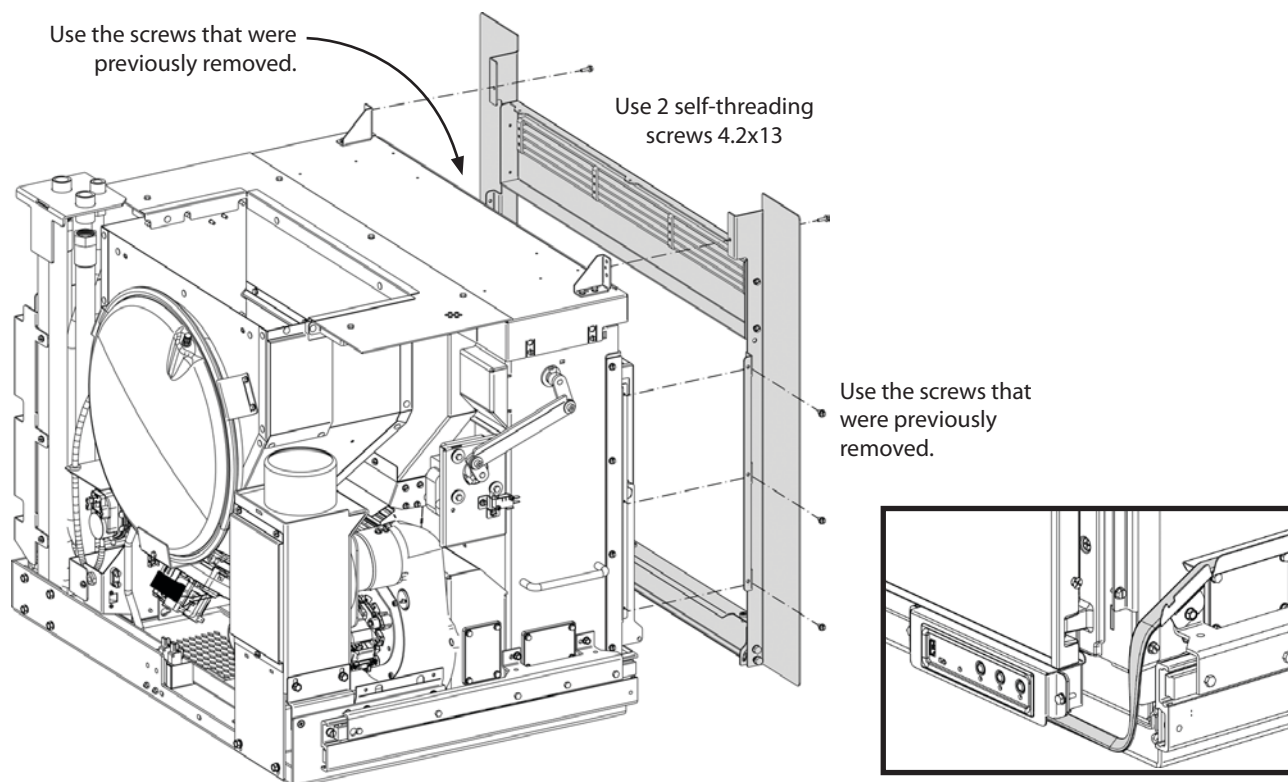
5 Assemble the 2 right and left frames of the kit. Tighten the screws. The 4 screws indicated only (A,B,C,D) must be tightened but left slightly loose (to facilitate assembly). Tighten the remaining ones permanently.



6 Secure the 2 support brackets with 4 screws.

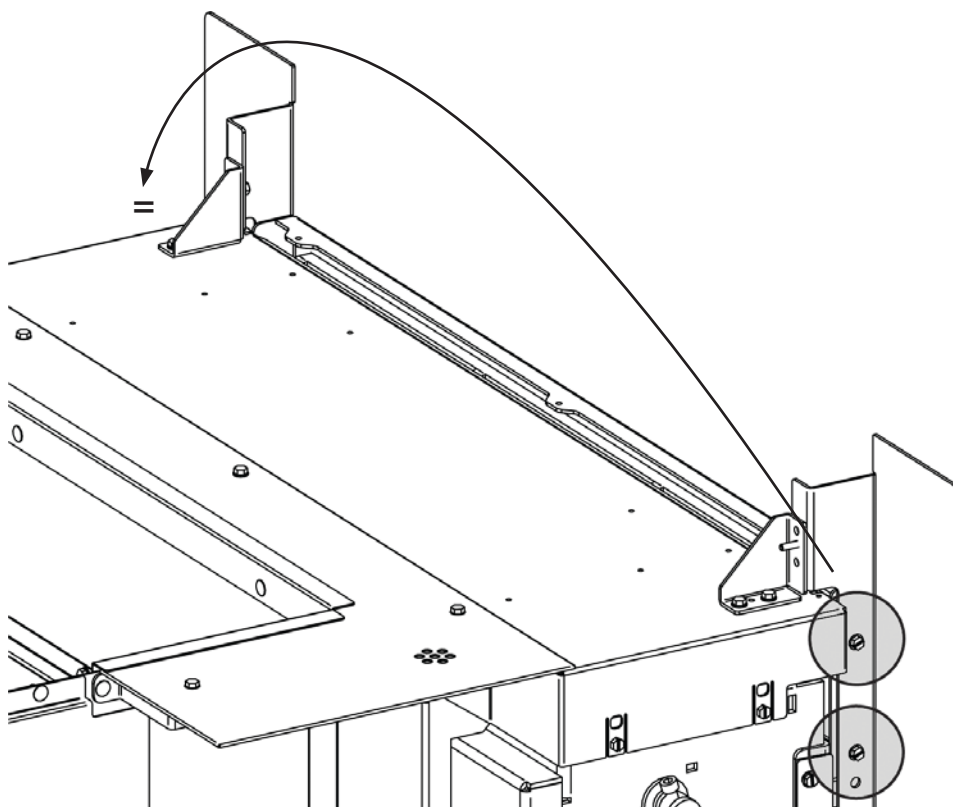


7 Install the complete frame.



Pay attention not to damage the display cable!

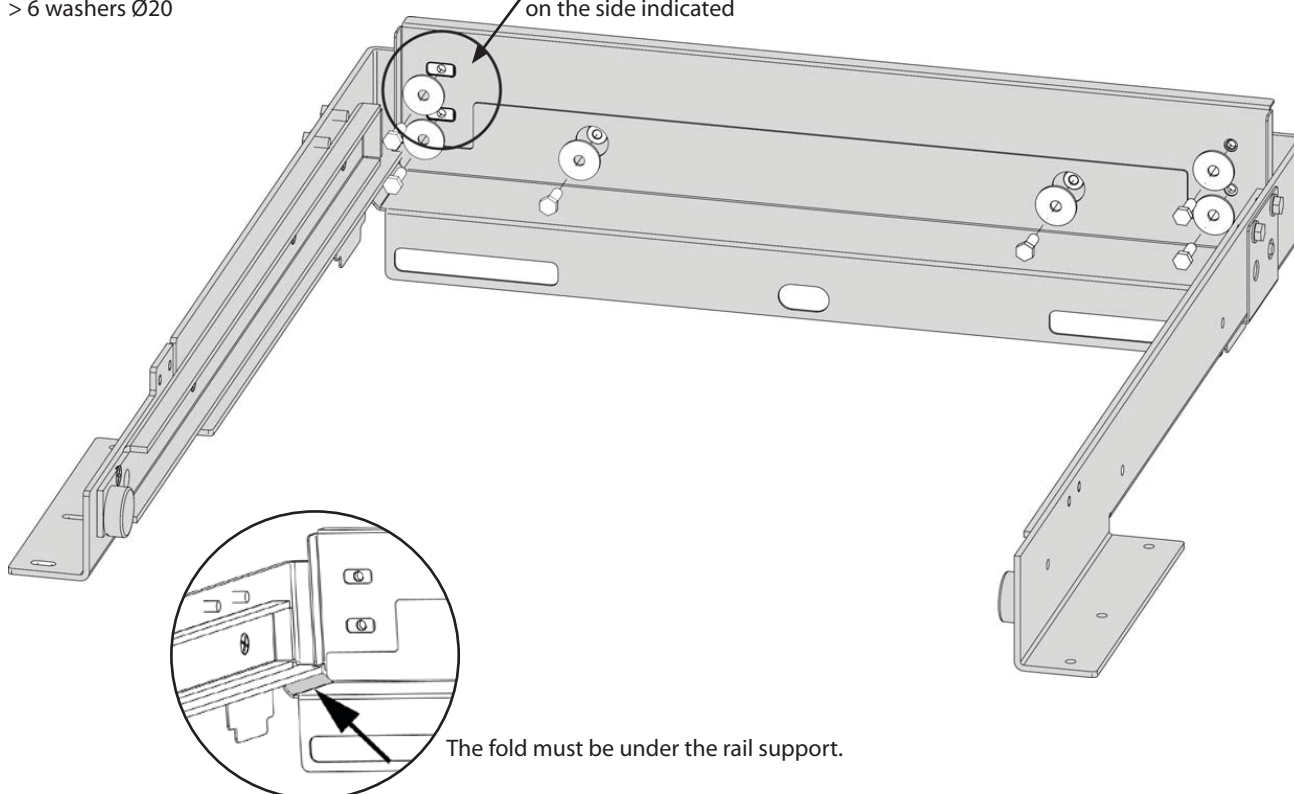
- 8 After attaching the frame, permanently tighten the 2 screws per side that are still loose.



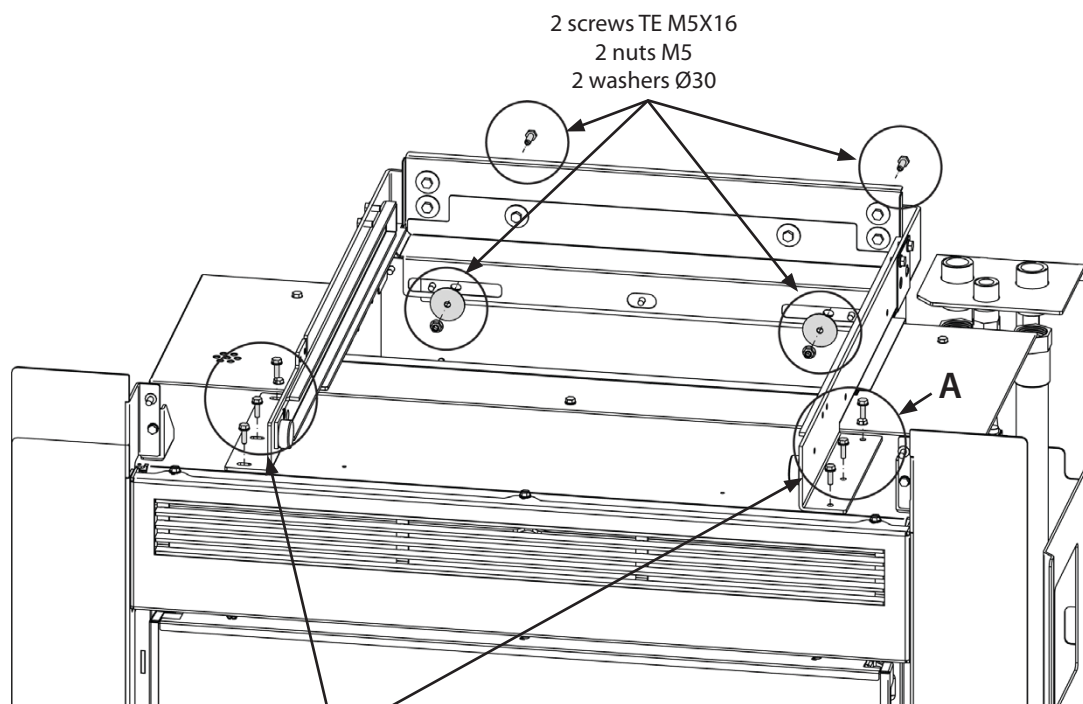
- 9 Pre-assemble the parts as shown in the picture. Attach the components together but keep the screws slightly loose (to facilitate adjustments).

- > 6 screws TE M5X16
- > 6 washers Ø20

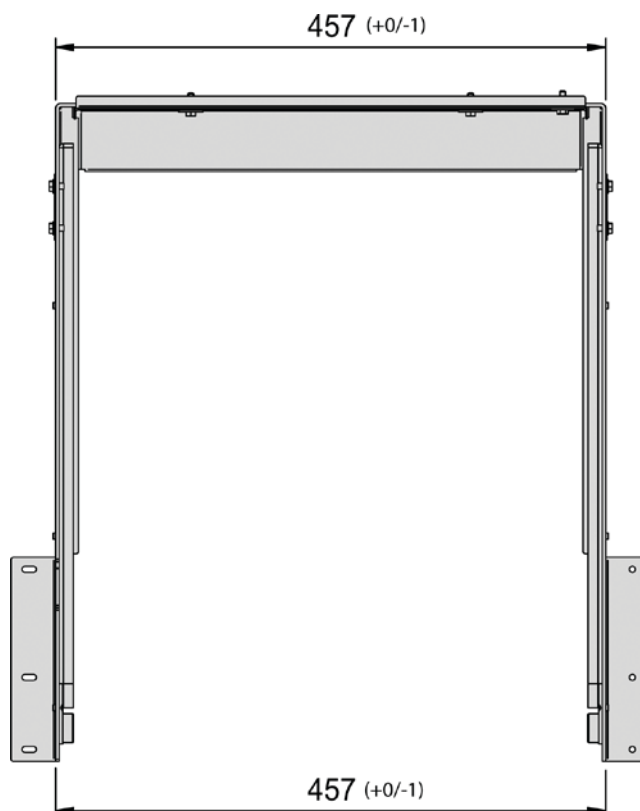
The part must have the slots on the side indicated



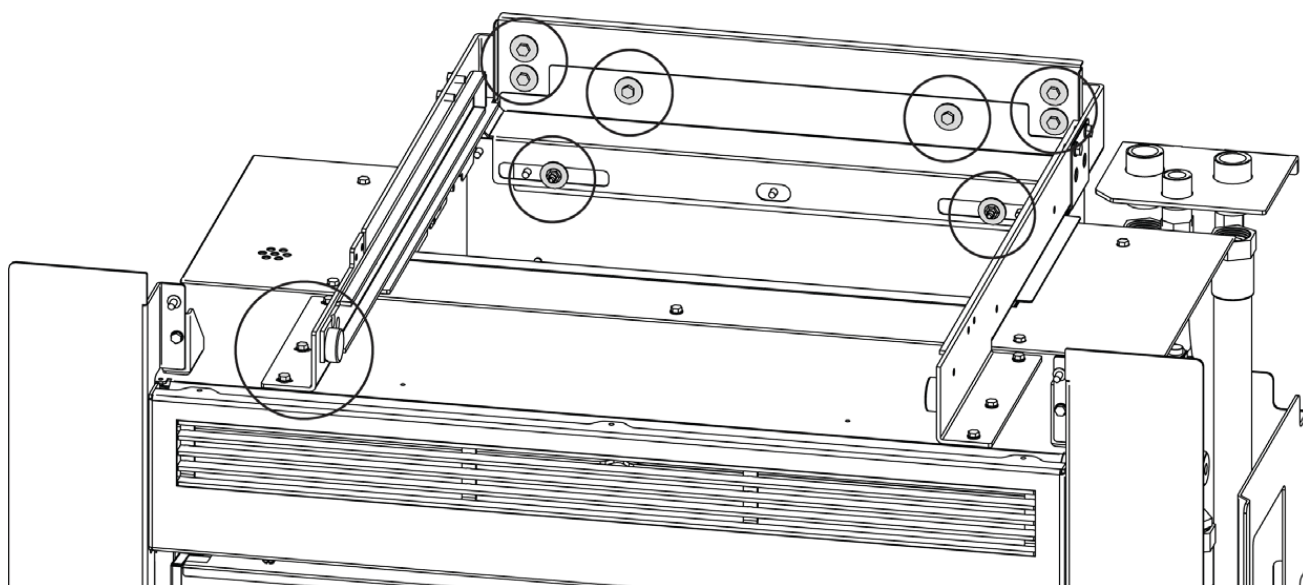
- 10** Install the pre-assembly on the hearth. Secure the nuts and screws but keep them slightly loose. They will be tightened later. Only the 3 screws (A) must be tightened permanently.



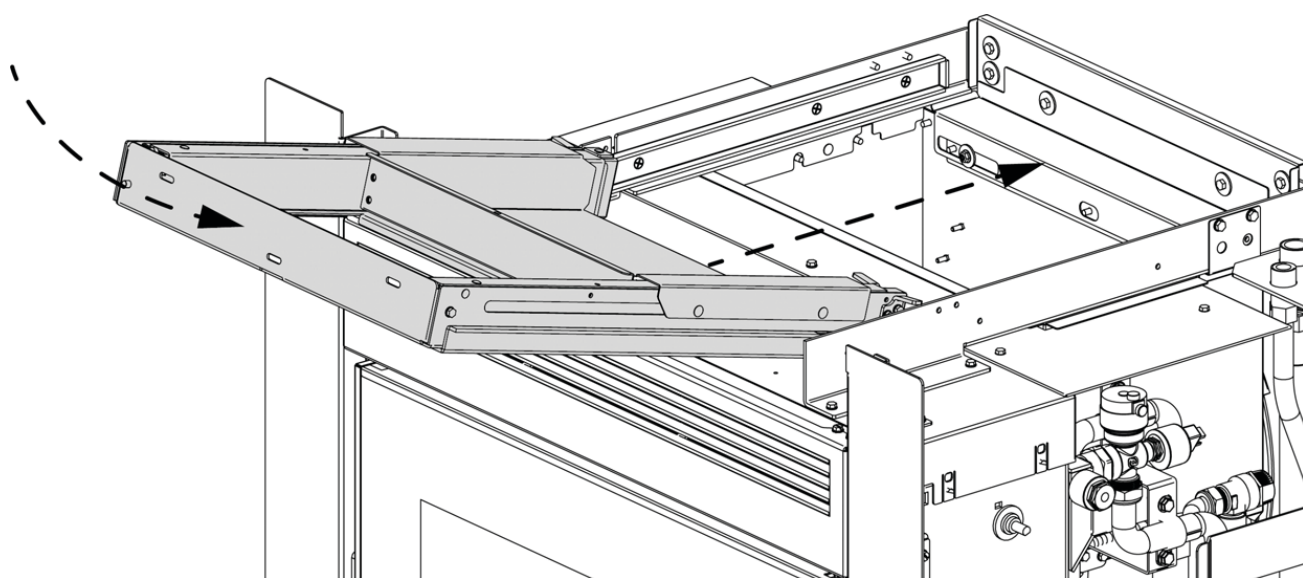
- 11** Adjust the structure so that the right and left rail supports are about 457 mm away (value measured from outside the 2 supports).



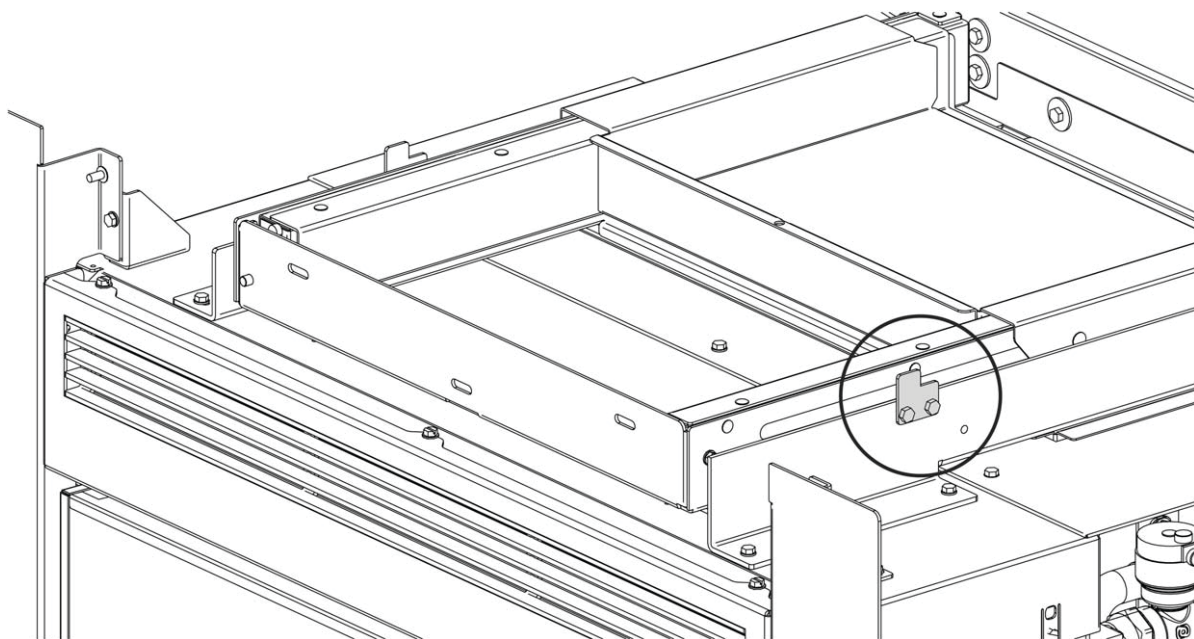
- 12** Then permanently tighten all the other screws and nuts that are still loose.



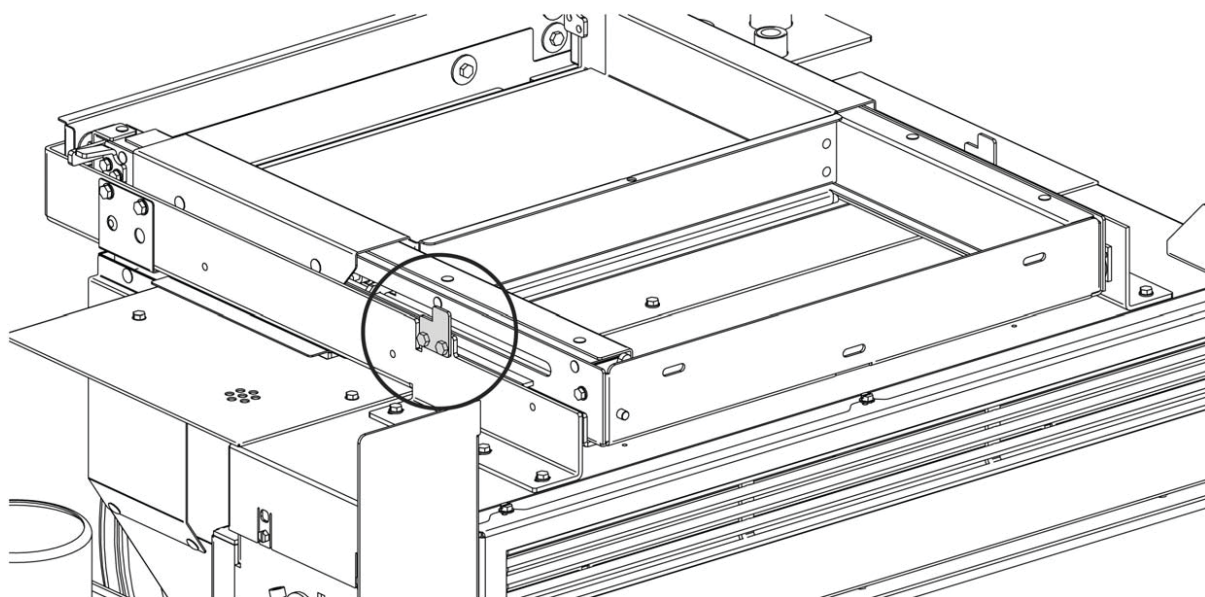
- 13** Then insert the loading tray by tilting it as shown in the picture. Push it towards the back of the hearth and, at the same time, turn it so it is parallel to the surface.



- 14** Secure the locking bracket on the right side using 2 screws TE M5X10.

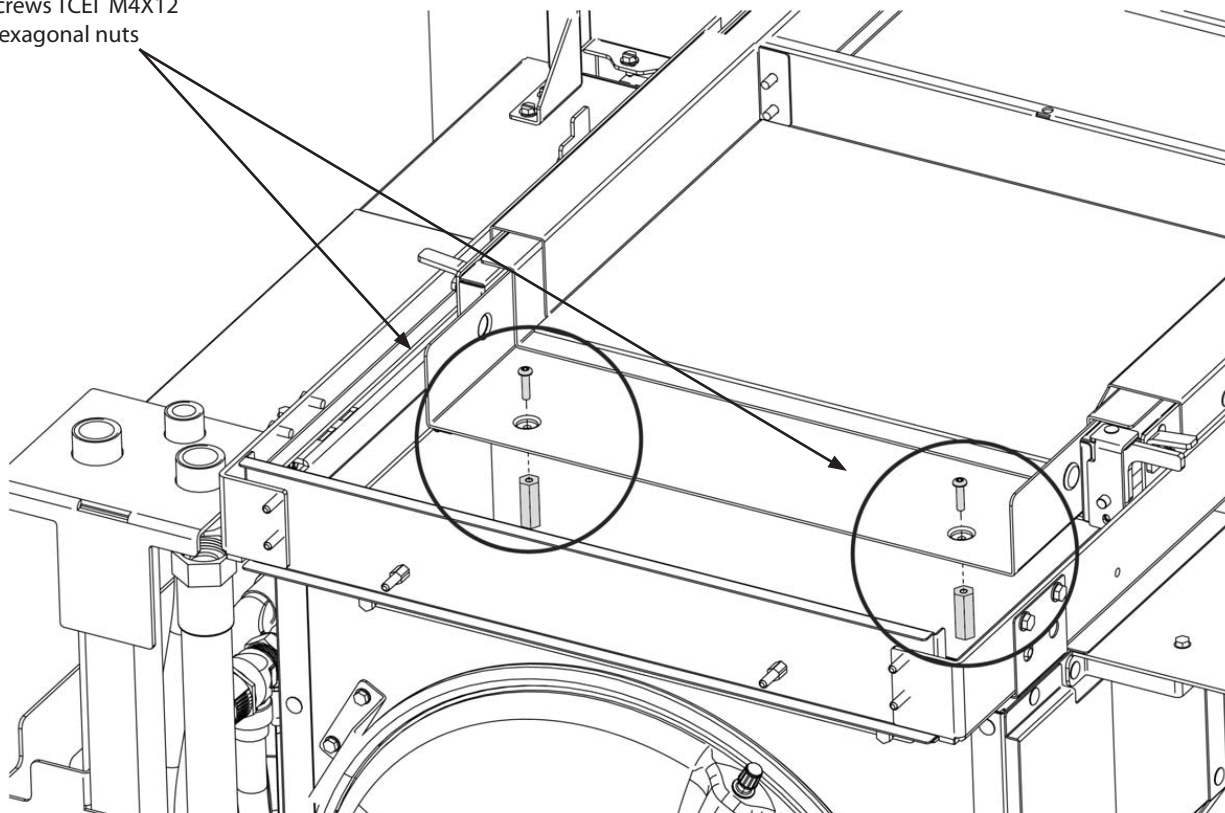


- 15** Secure the locking bracket on the left side using 2 screws TE M5X10.

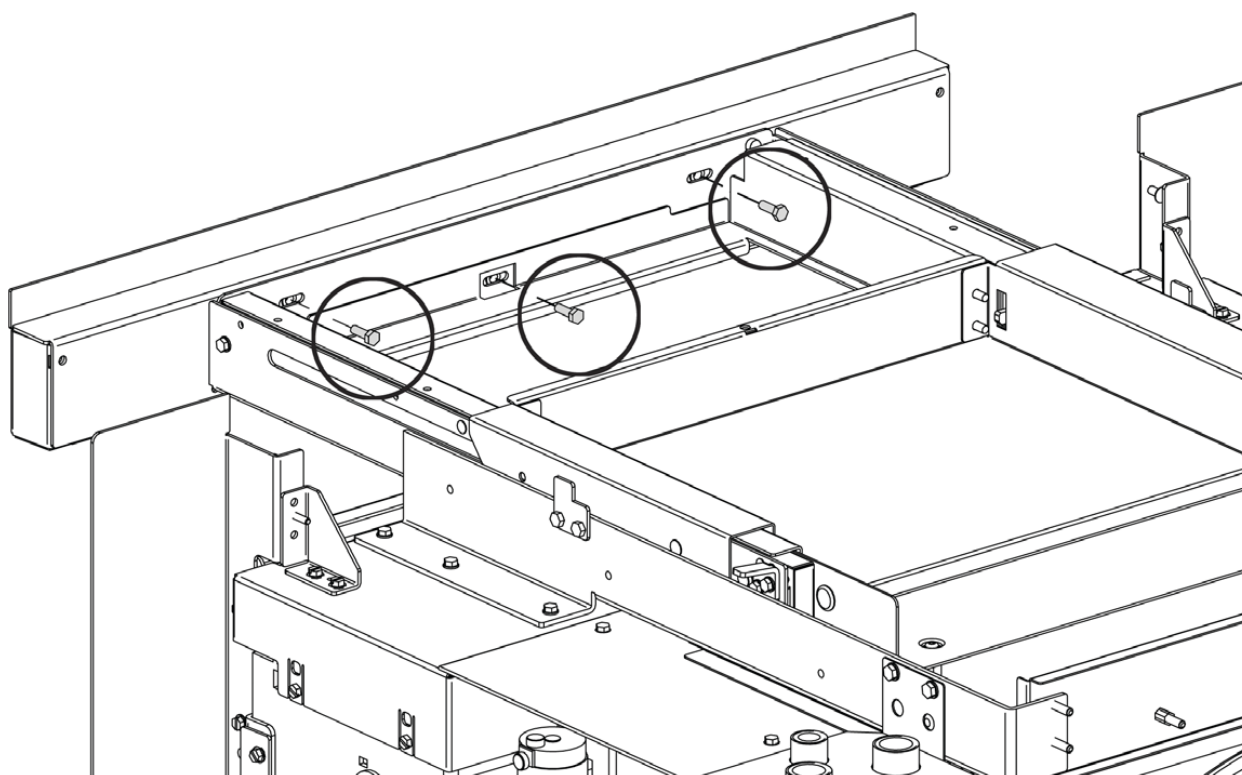


16 Secure the rear stops. Carefully check that they are well tight.

2 screws TCEI M4X12
2 hexagonal nuts



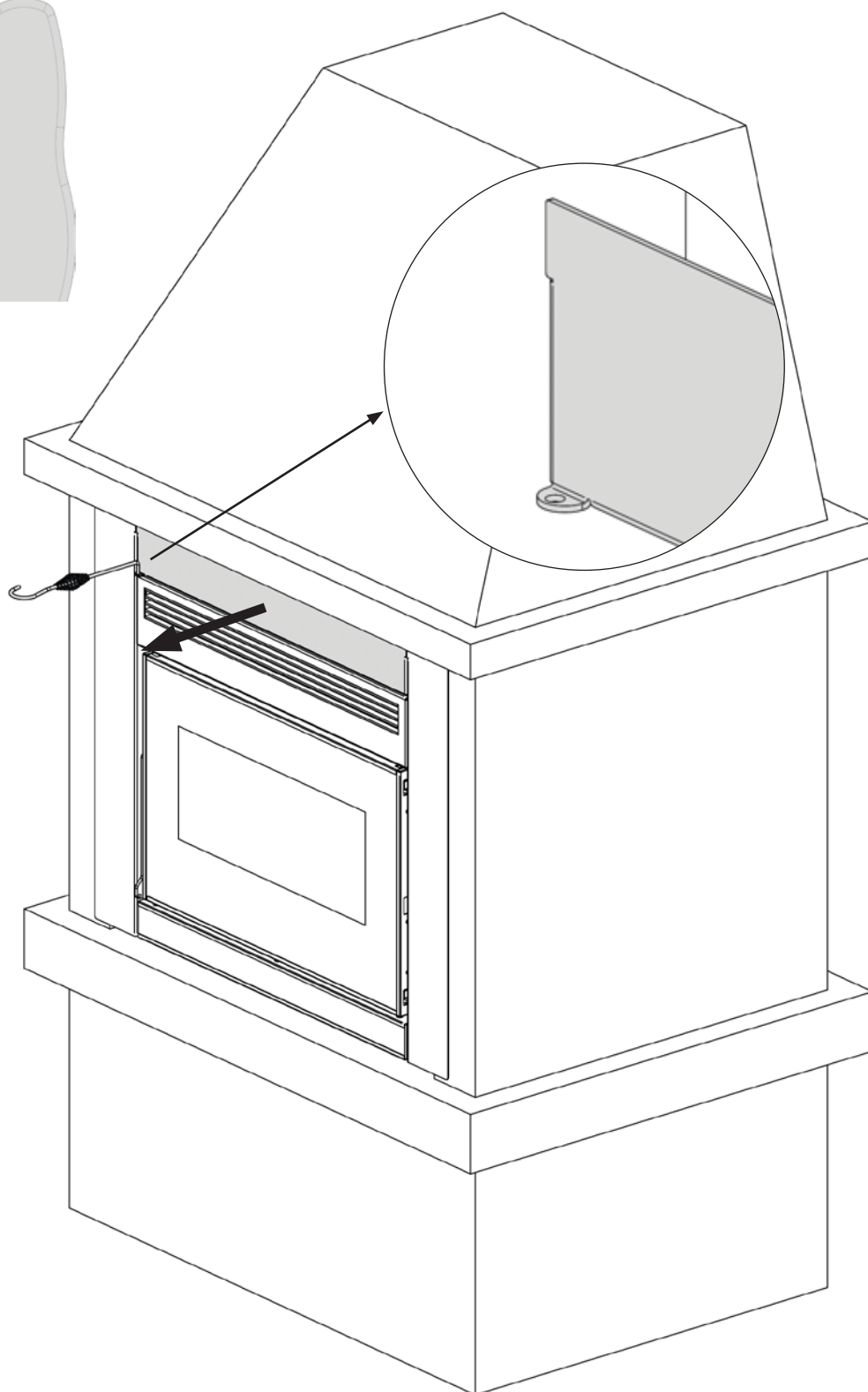
17 Attach the front, adjusting it in function of the sliding movement of the tray and of the lateral frames. Use 3 screws TE M5X16.



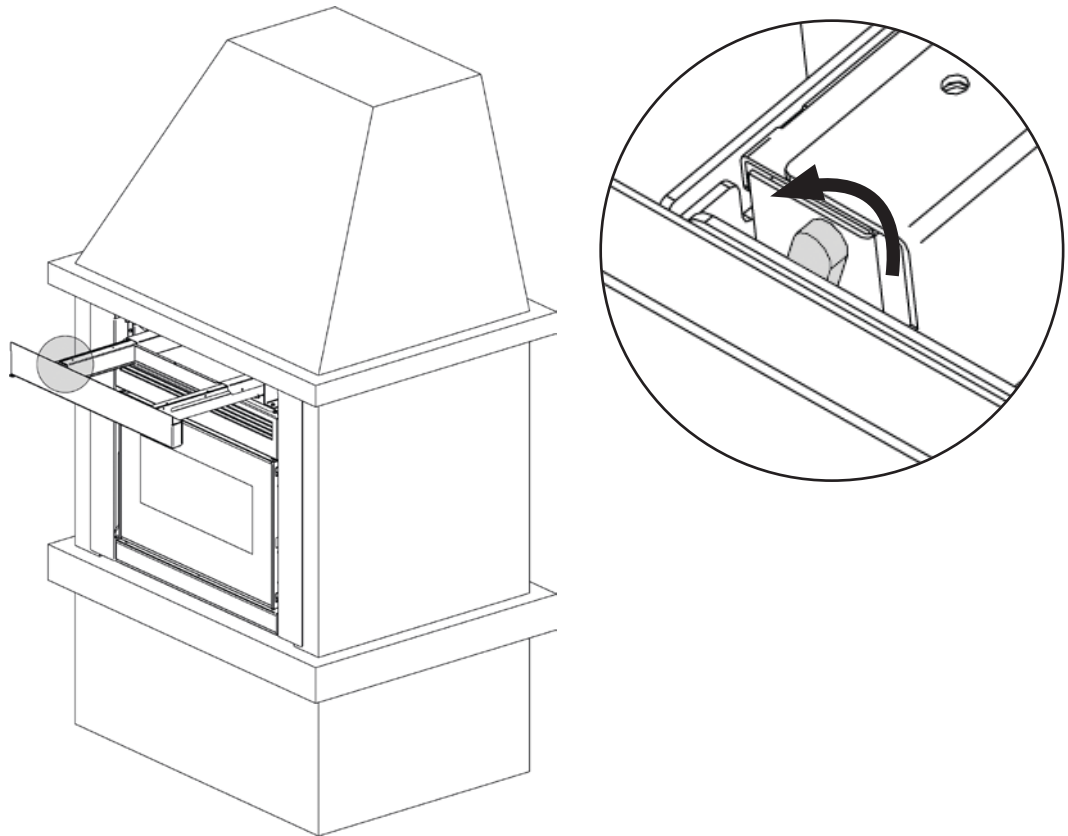
HOW TO USE THE TRAY

A

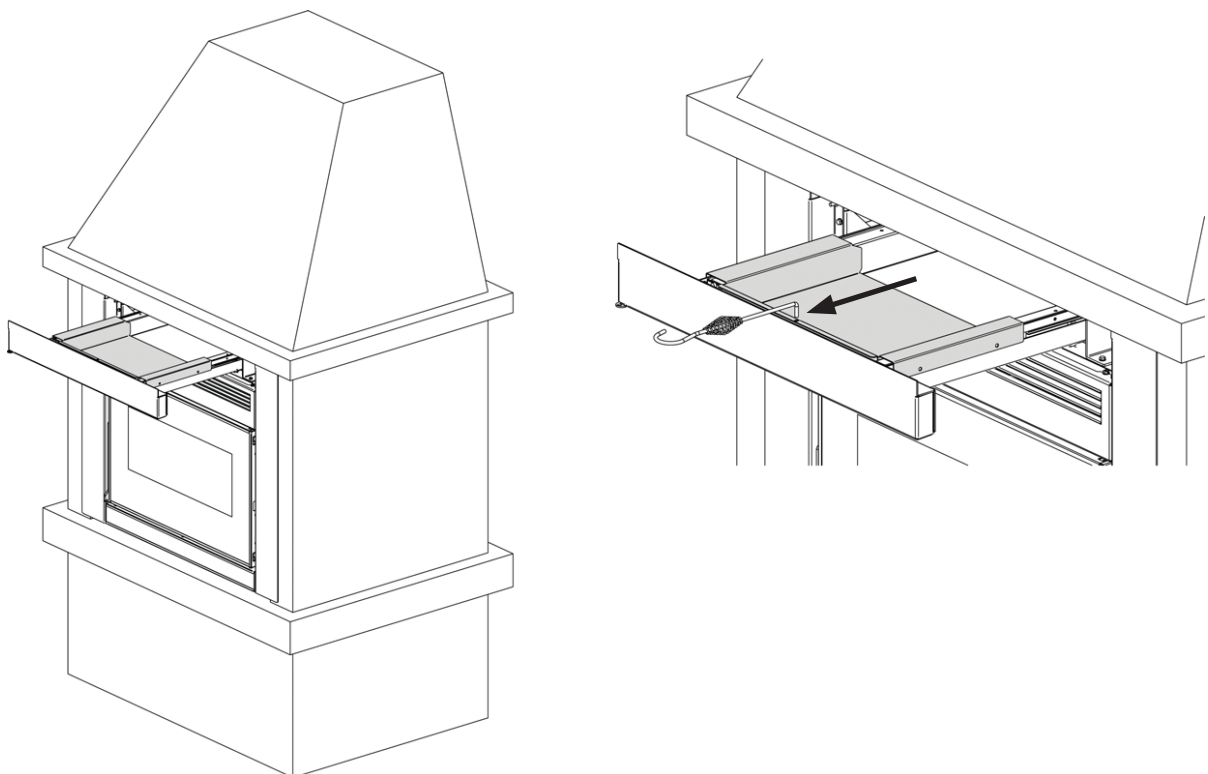
Pull out the tray as far as possible, using the hook supplied.



B Release the sliding movement of the loading tray by turning the lever as shown in the picture

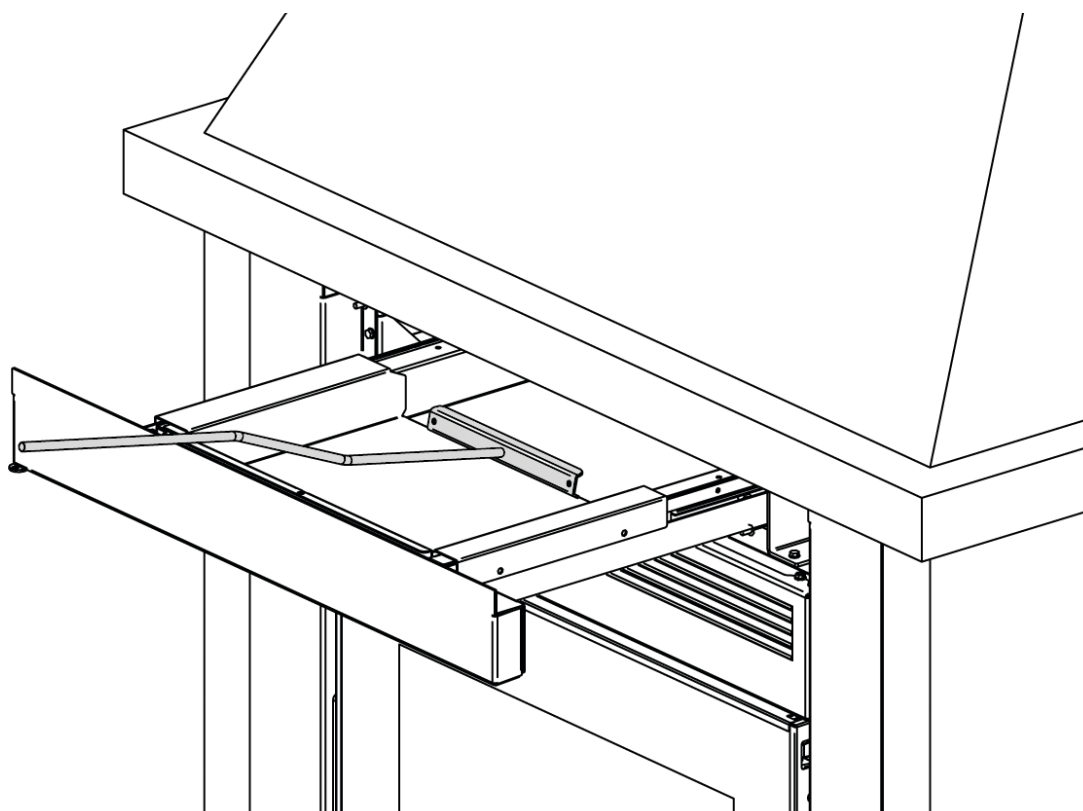


C Pull out the tray as far as possible, using the hook supplied.



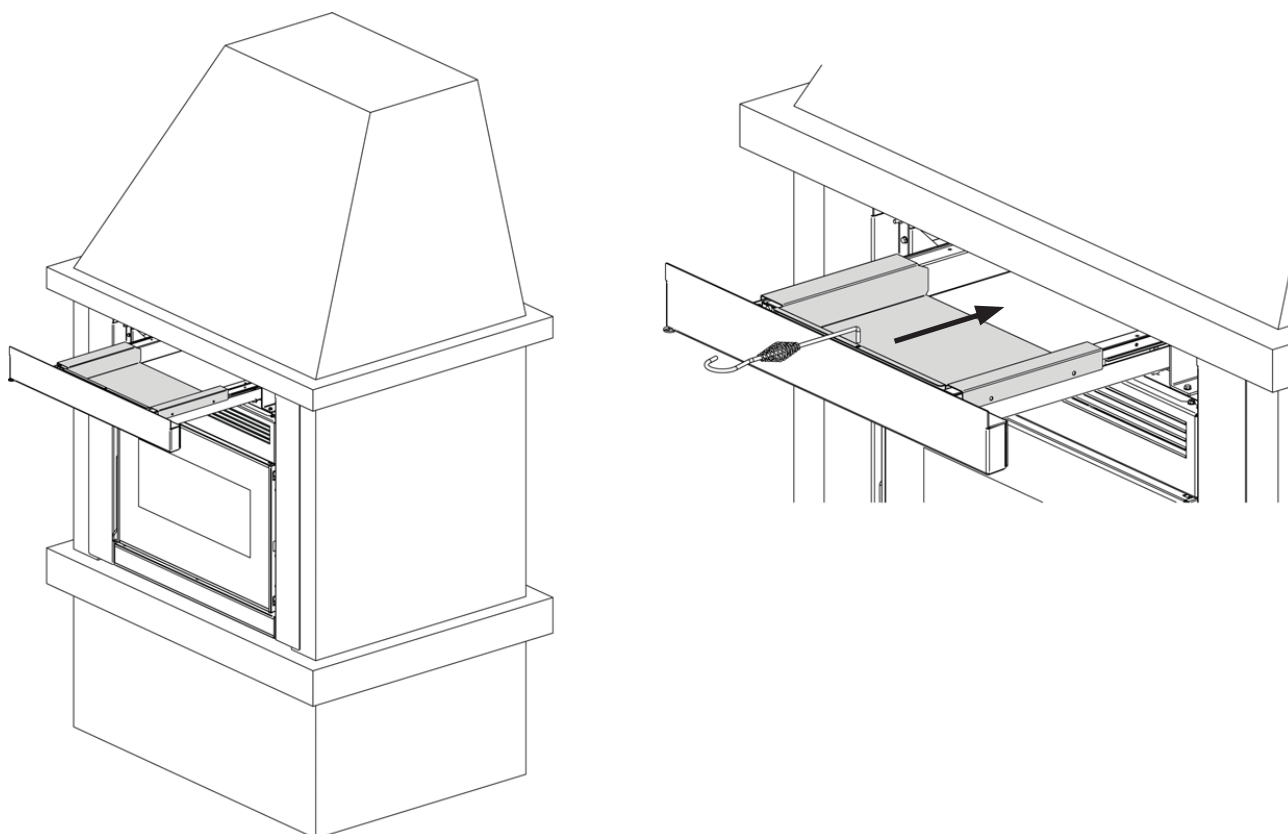
D

Load the pellets onto the tray and use the scraper supplied to push them into the tank behind it.
It's absolutely mandatory to totally empty the drawer from pellet, pushing it into the hopper.



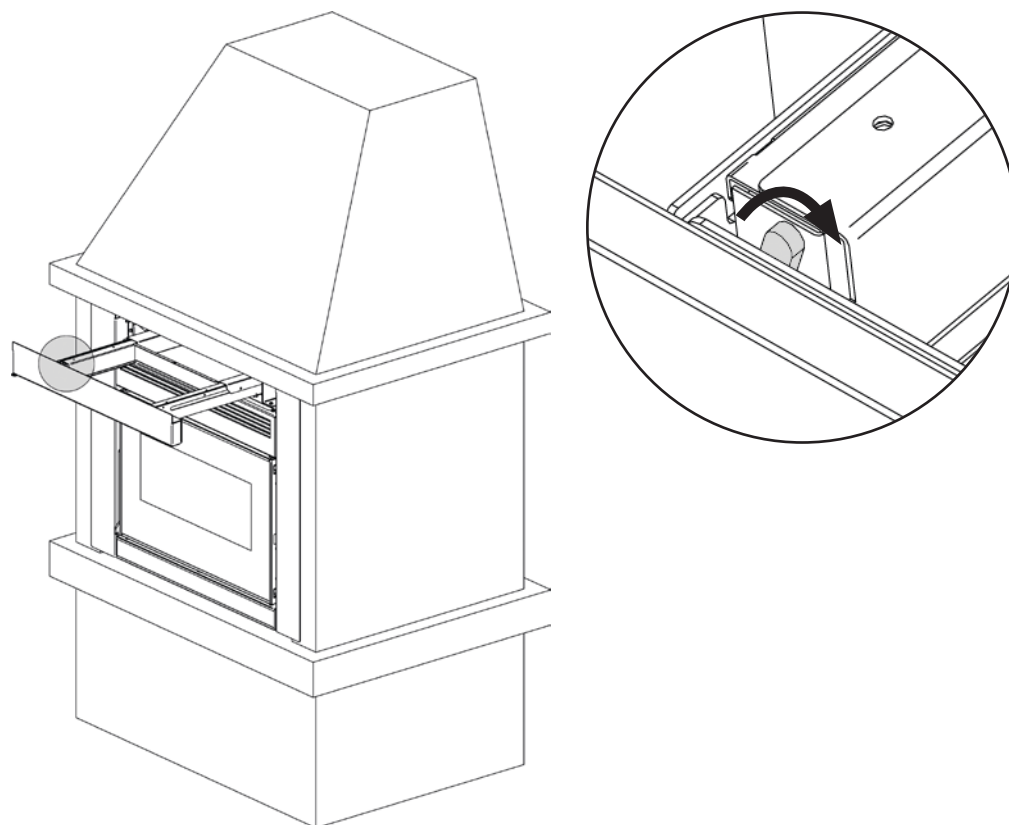
E

Once the pellets have been loaded, close the loading tray using the dedicated hook.



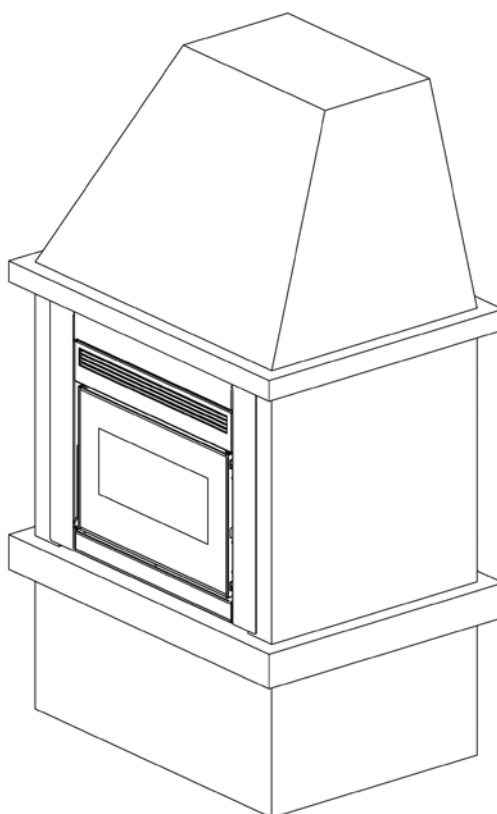
F

Release the sliding movement of the loading tray by turning the lever as shown in the picture. By doing this, it will be possible to close the entire tray.



G

For the correct operation of the hearth, the loading tray must be pulled out only for the time required to load the tank. Then it must remain closed as shown in the picture attached



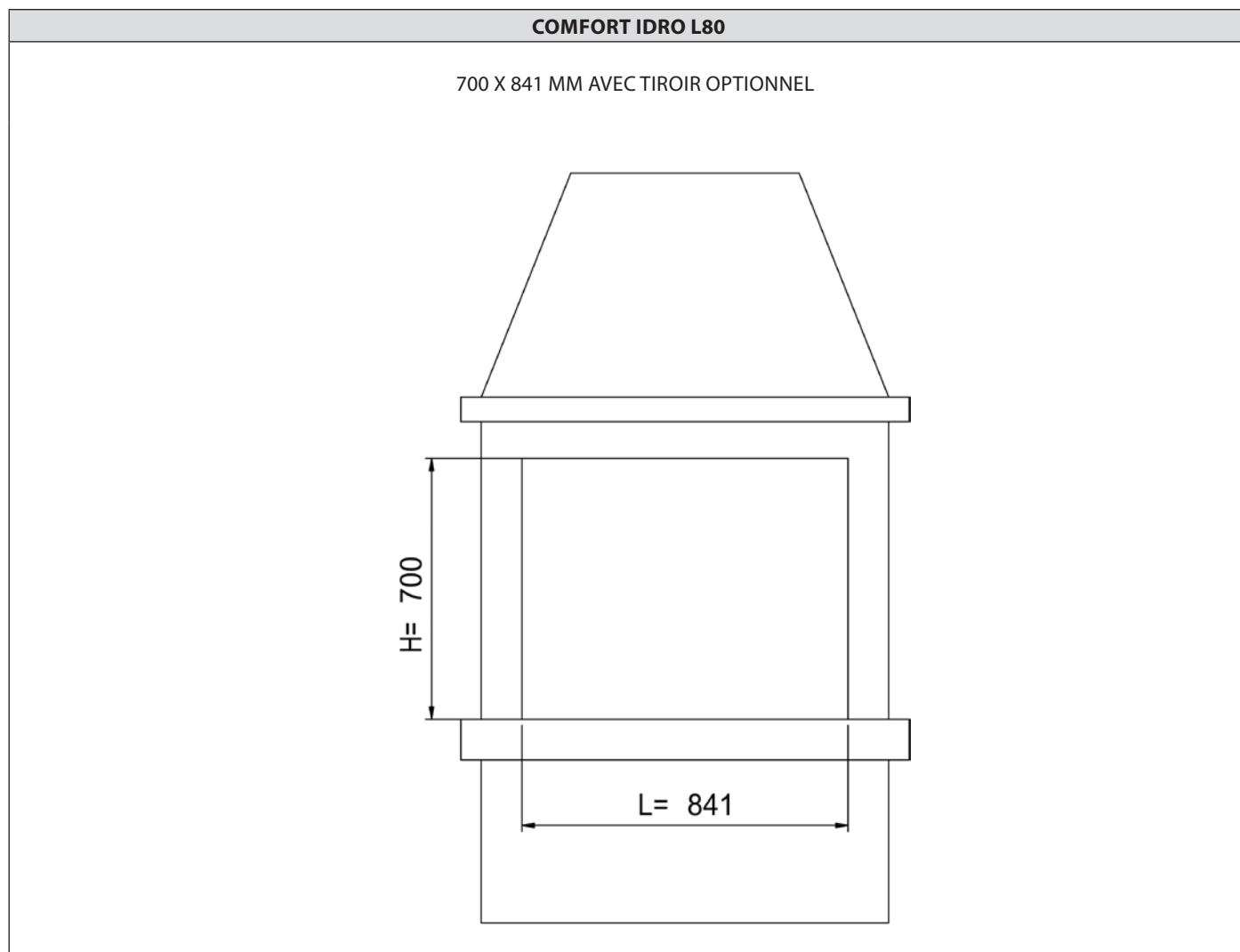
KIT OPTIONNEL POUR LE CHARGEMENT FRONTAL DES GRANULÉS

Le kit optionnel de chargement granulés permet de charger de front les granulés à l'intérieur du réservoir sans devoir extraire l'insert (opération qui requiert l'arrêt de la machine).

Avant d'installer l'appareil il faut s'assurer que la structure qui revêtira l'insert prévoit un orifice avec les mesures minimales indiquées sur la figure ci-dessous.

L'image reporte les mesures minimales à respecter entre l'insert et le revêtement : ces mesures s'avèrent nécessaires pour permettre le mouvement correct du cadre et son retrait de l'emplacement d'origine.

Le montage est possible également avec l'insert monté.



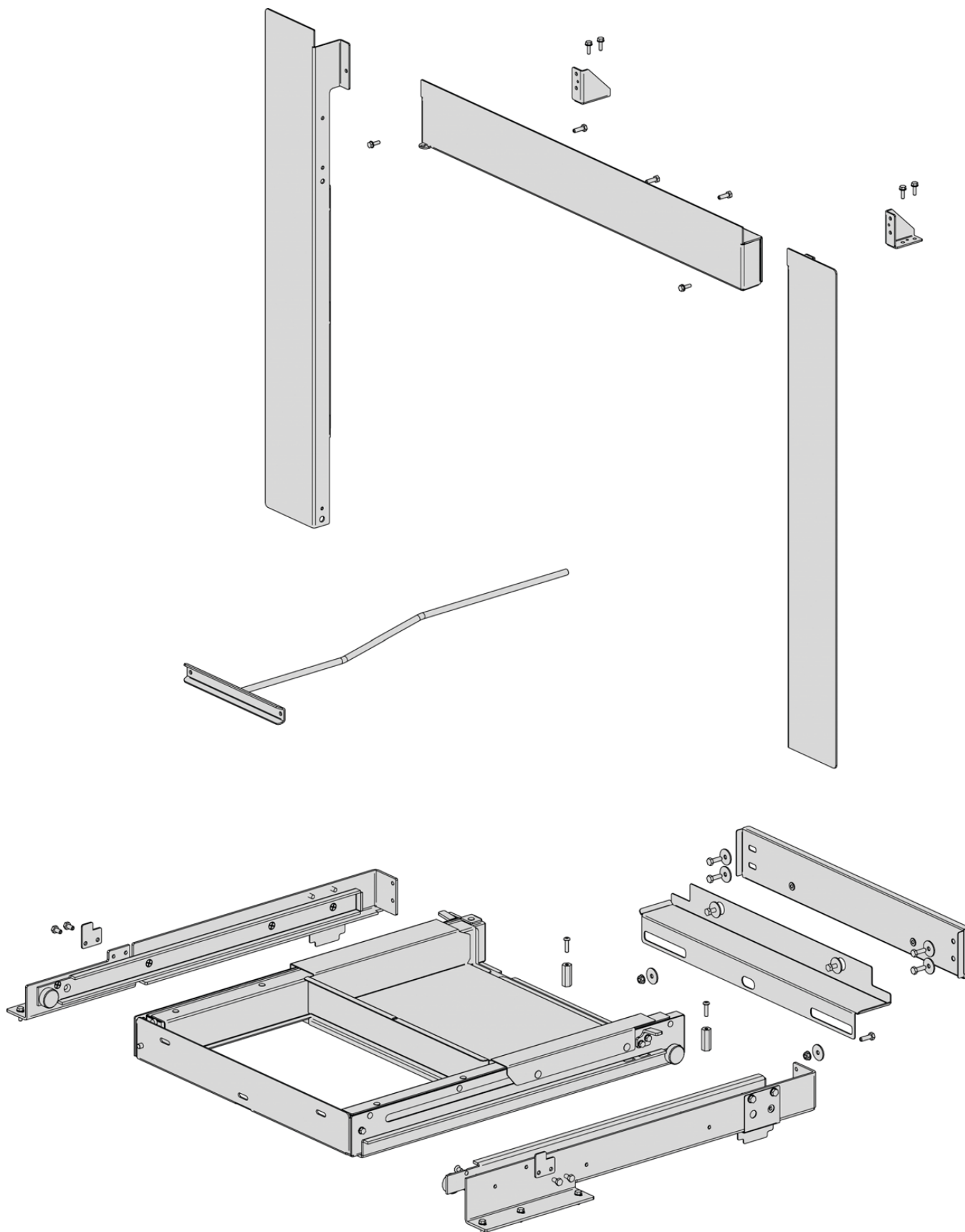
ATTENTION :

**TOUJOURS SUIVRE LES INDICATIONS EN TOUTE SÉCURITÉ !
LE POÊLE DOIT ÊTRE COMPLÈTEMENT FROID, ÉTEINT
ET LA PRISE ÉLECTRIQUE DOIT ÊTRE DÉBRANCHÉE DU SECTEUR.**

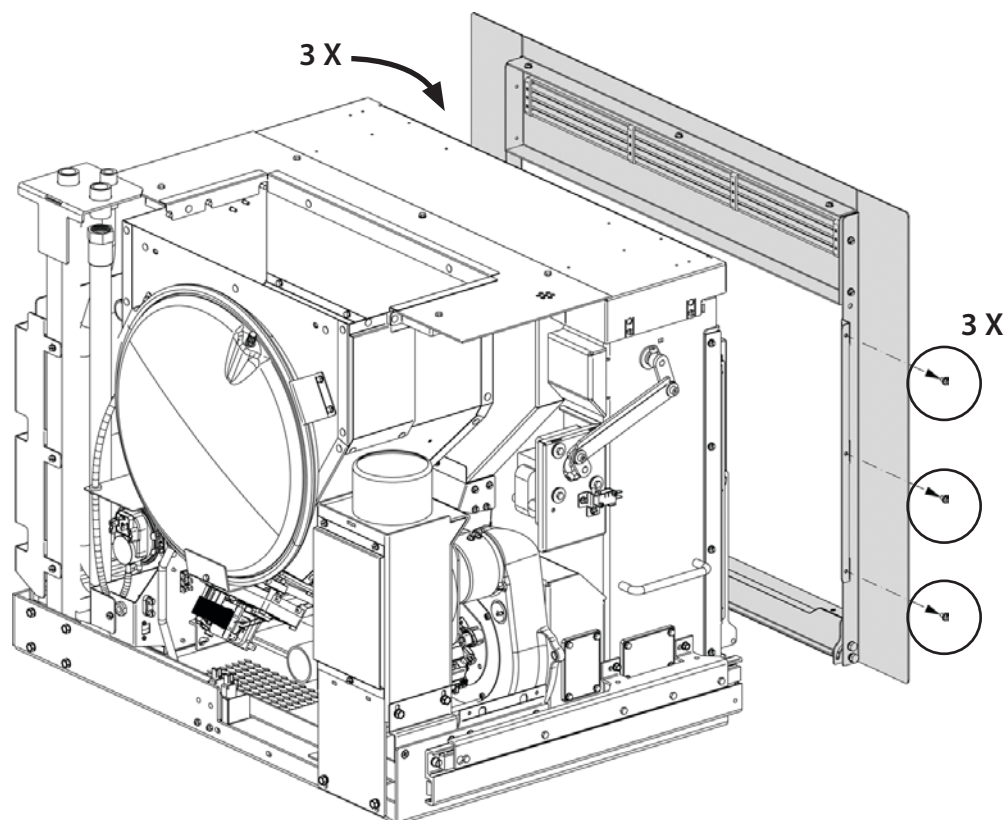
**POUR UN FONCTIONNEMENT CORRECT DE L'INSERT, LE TIROIR DOIT TOUJOURS RESTER
FERMÉ SAUF DURANT LA PHASE DE CHARGEMENT DU RÉSERVOIR.**

**ON RECOMMANDE DE NE PAS CHARGER UNE QUANTITÉ DE GRANULÉS SUPÉRIEURE À LA CAPACITÉ
DU RÉSERVOIR, ET D'ÉVITER DE FAIRE TOMBER DES GRANULÉS À L'INTÉRIEUR DU PRODUIT**

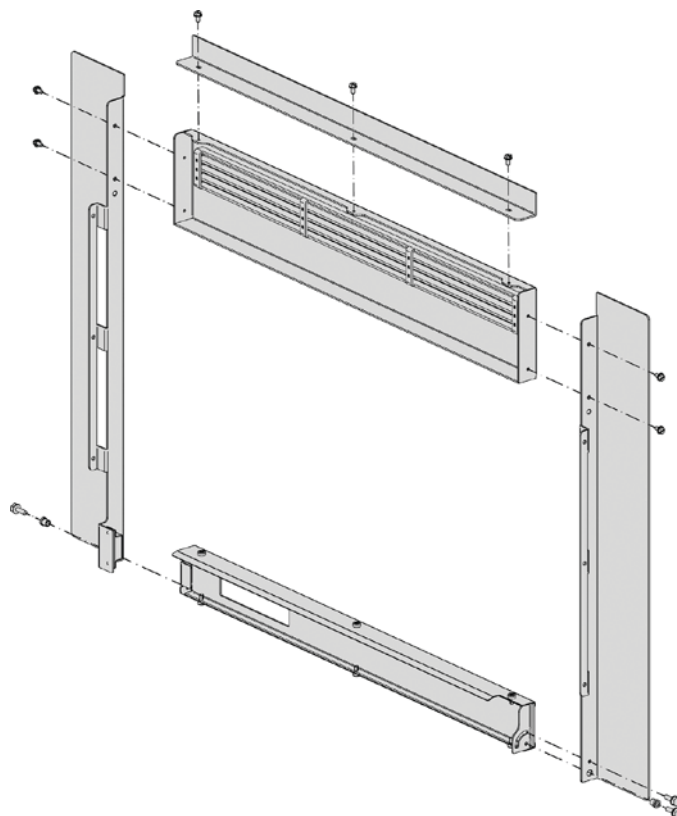
COMPOSANTS DU KIT



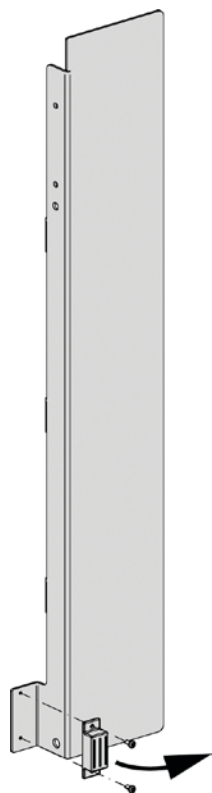
1 Enlever les 6 vis, et retirer le cadre complet avec attention.



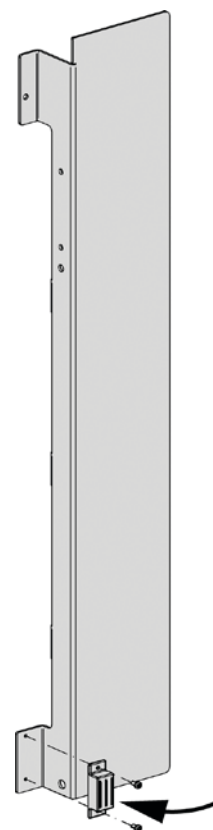
2 Démontez tous les éléments



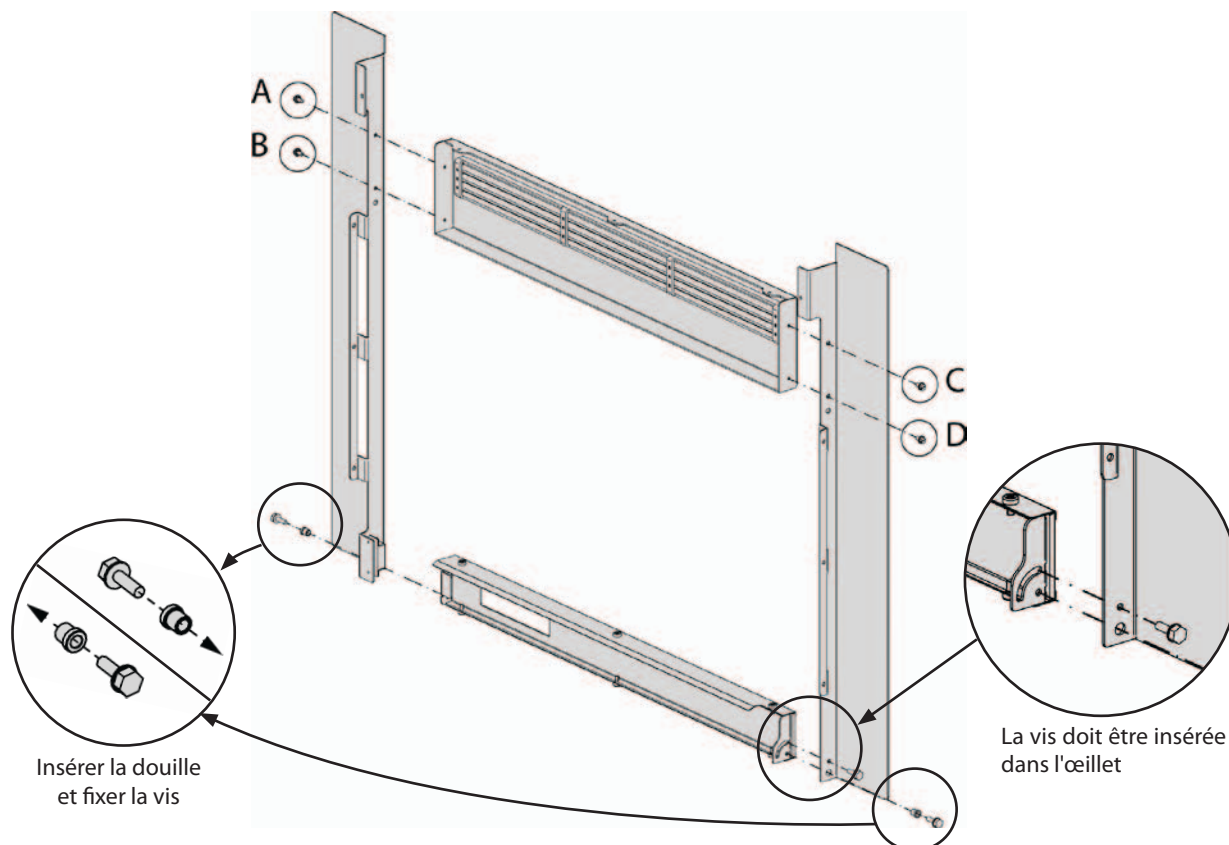
3 Enlever l'aimant du vieux cadre.



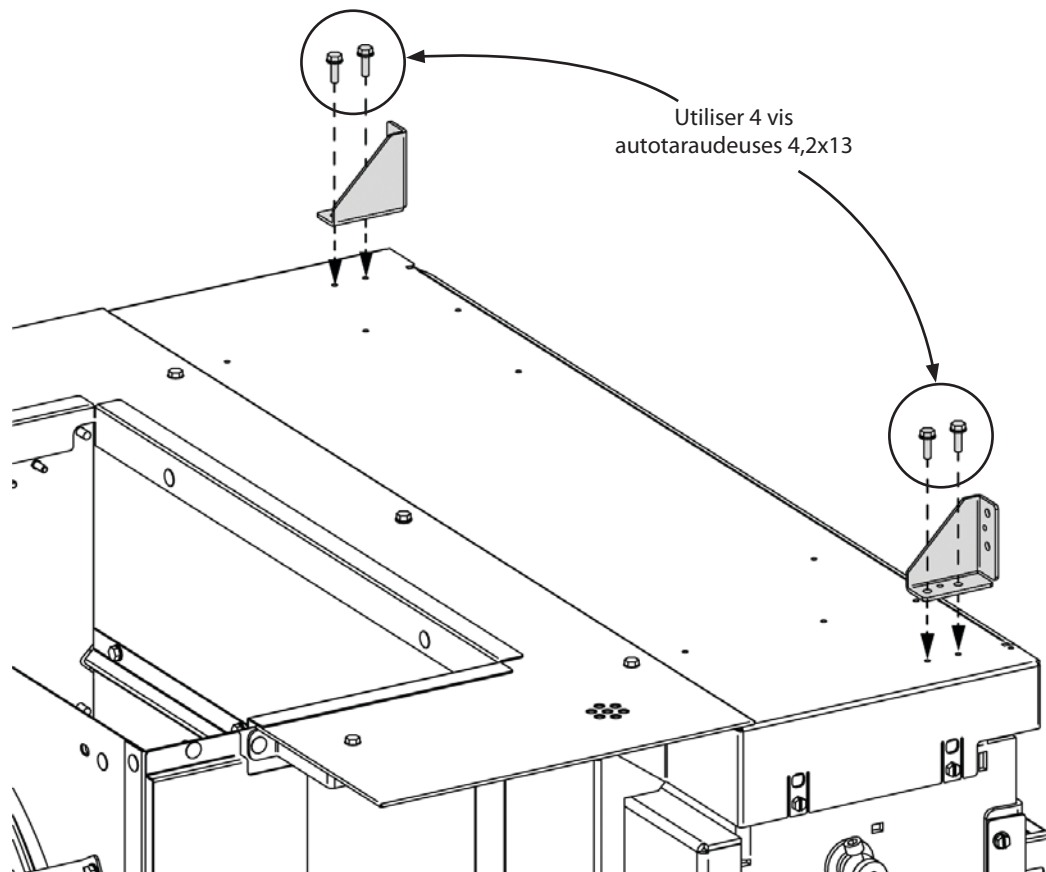
4 Appliquer l'aimant sur le nouveau cadre D du kit.



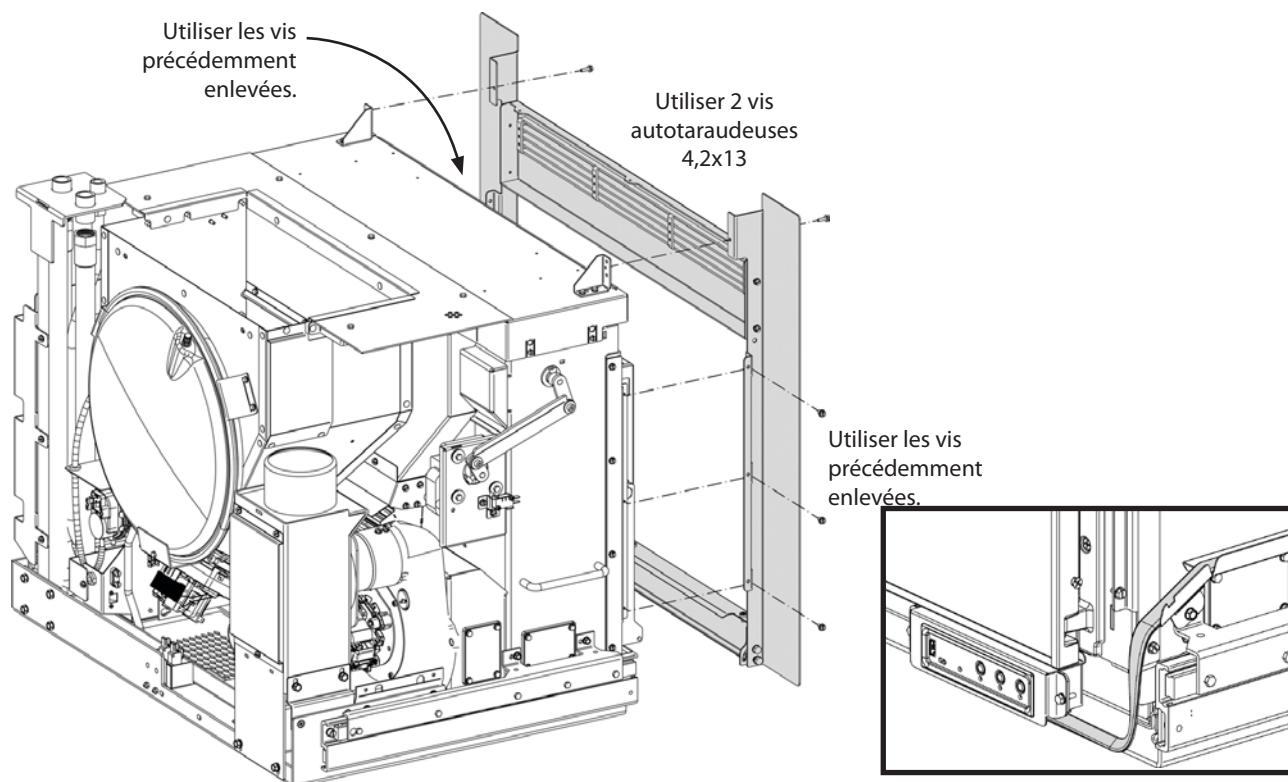
5 Assembler les 2 cadres D et G du kit. Fixer les vis. Seules les 4 vis indiquées (A,B,C,D) devront être vissées mais laissées légèrement desserrées (pour faciliter le montage). Fixer celles restantes de manière définitive.



6 Fixer les 2 équerres de support avec 4 vis.



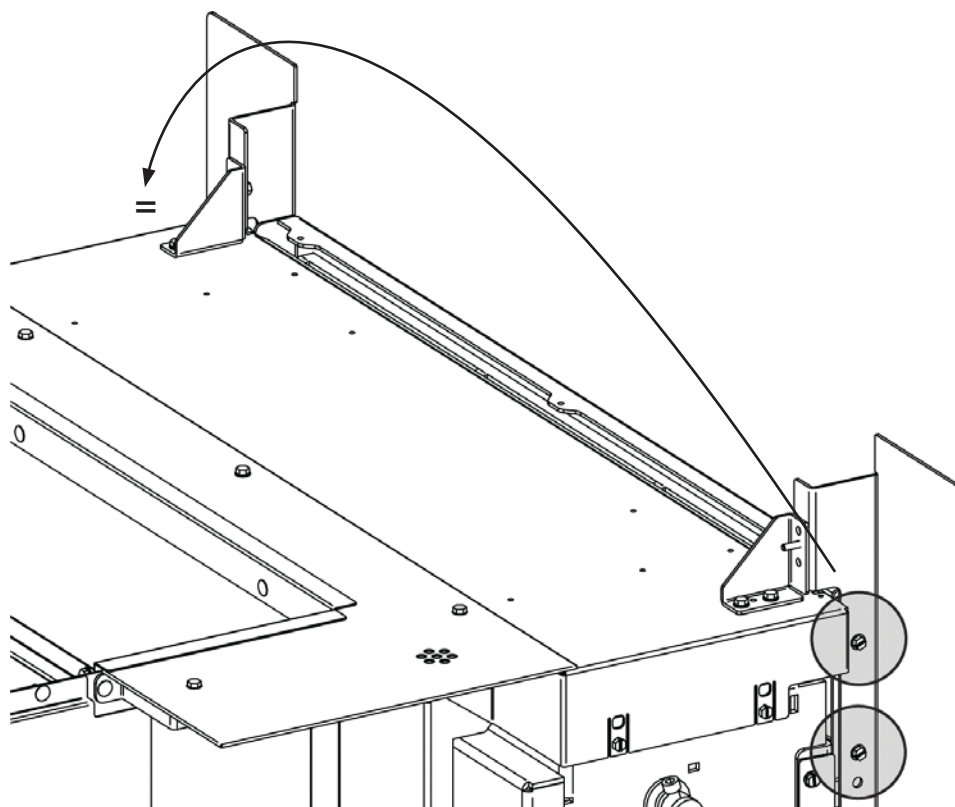
7 Monter le cadre complet.



Attention! Veillez à ne pas endommager le câble d'affichage!

8

Après avoir fixé le cadre, fixer de manière définitive les 2 vis, de chaque côté, encore desserrées.

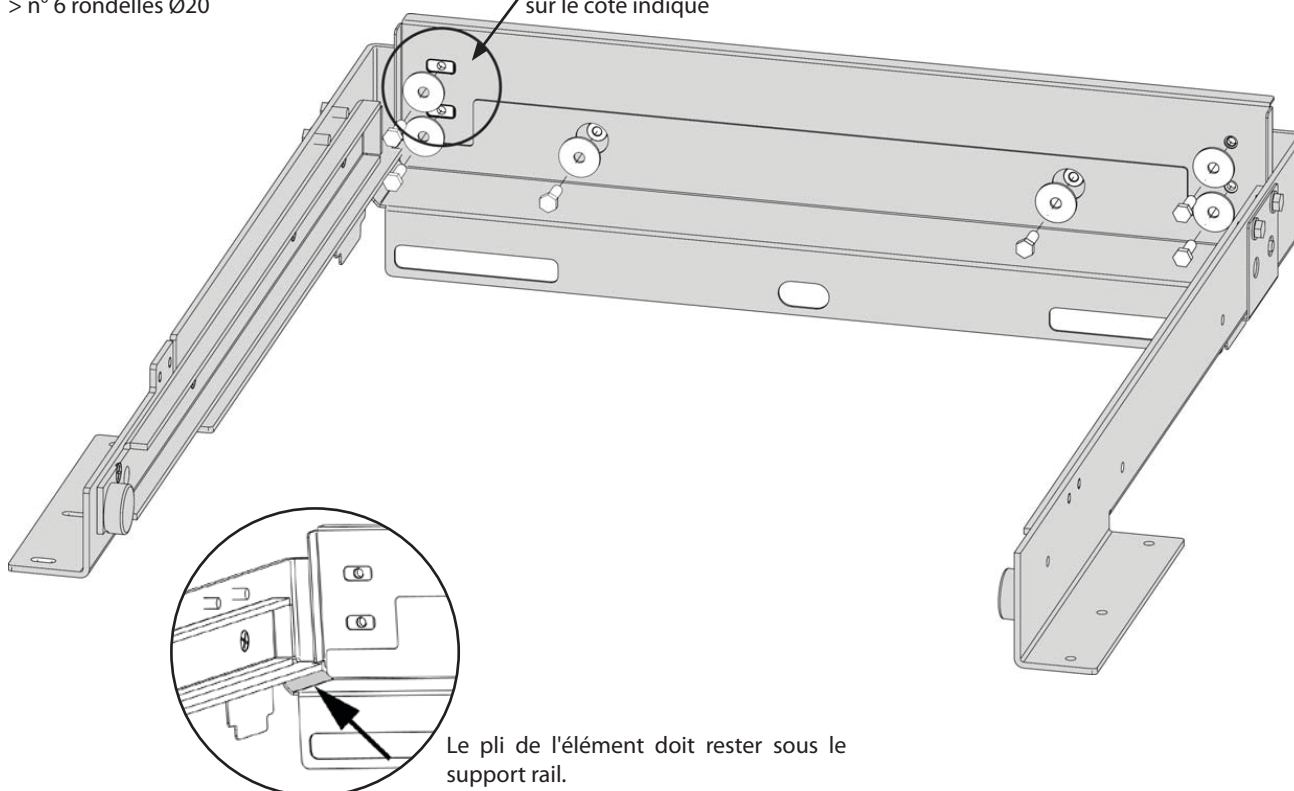


9

Pré-assembler les éléments selon l'image. Fixer les composants entre eux en maintenant les vis légèrement desserrées (pour faciliter le réglage).

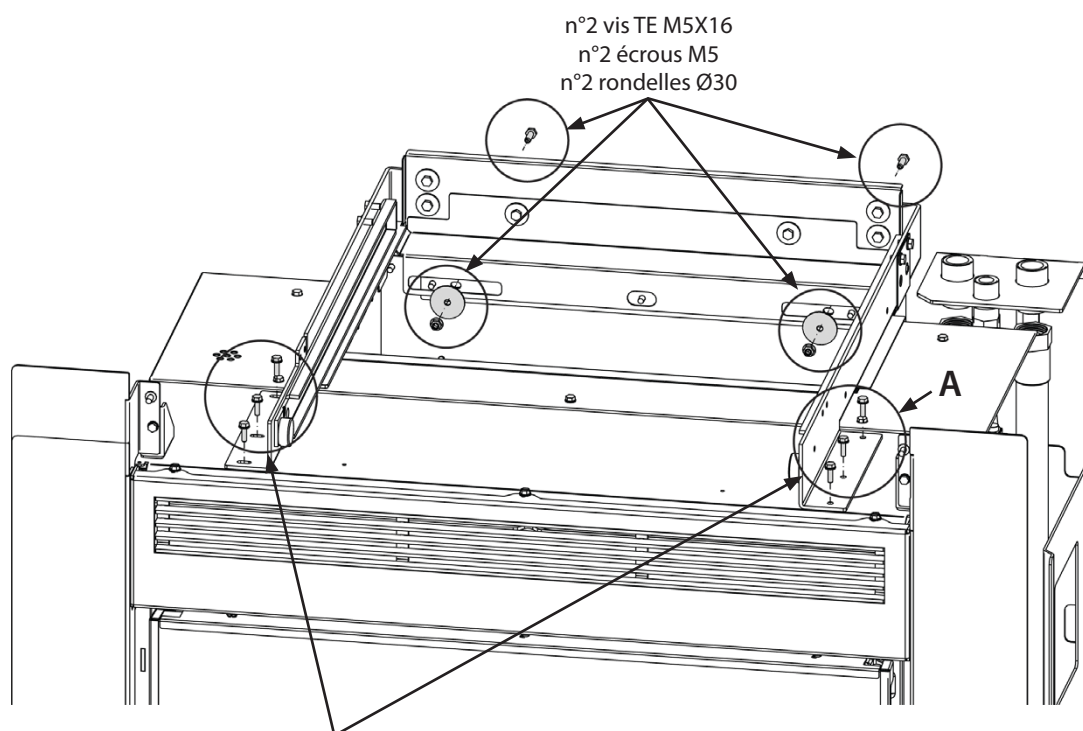
- > n° 6 vis TE M5X16
- > n° 6 rondelles Ø20

L'élément doit avoir les œillets sur le côté indiqué



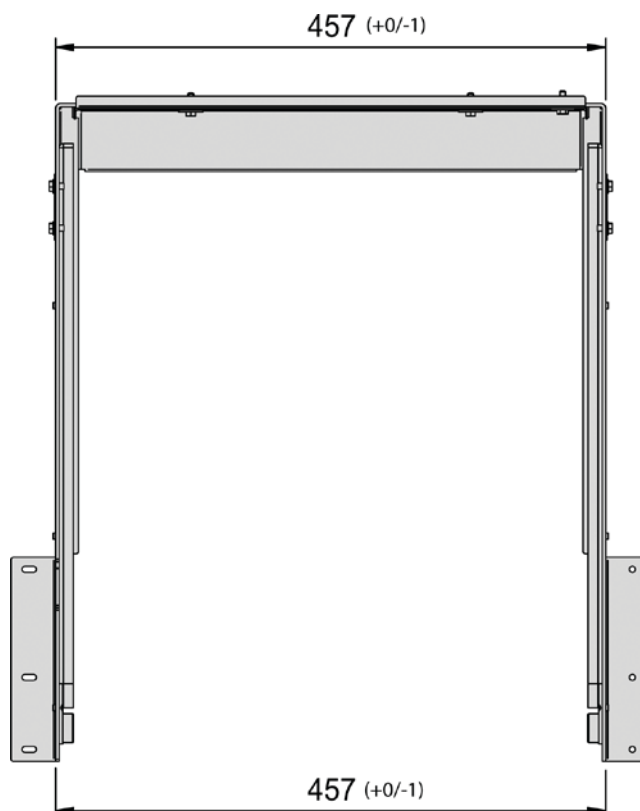
Le pli de l'élément doit rester sous le support rail.

- 10** Monter le pré-ensemble sur la cheminée. Fixer les vis et les écrous en les maintenant légèrement desserrés. Ils seront fixés par la suite. Seules les 3 vis (A) doivent être fixées de manière définitive.

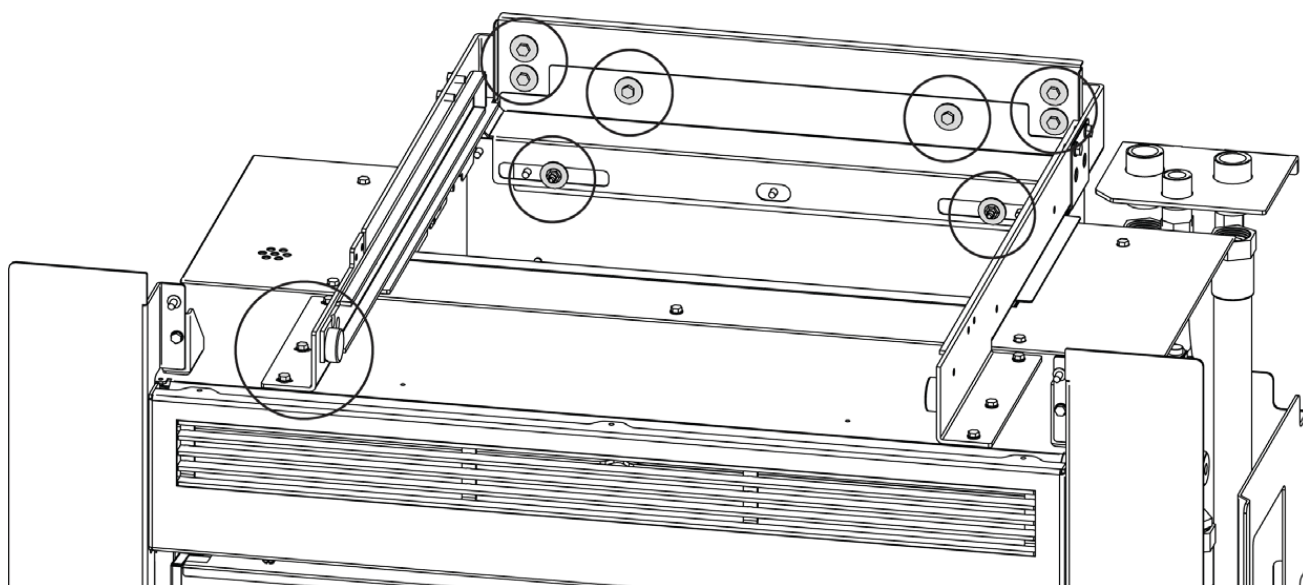


Utiliser 6 vis autotaraudeuses 4,2x13

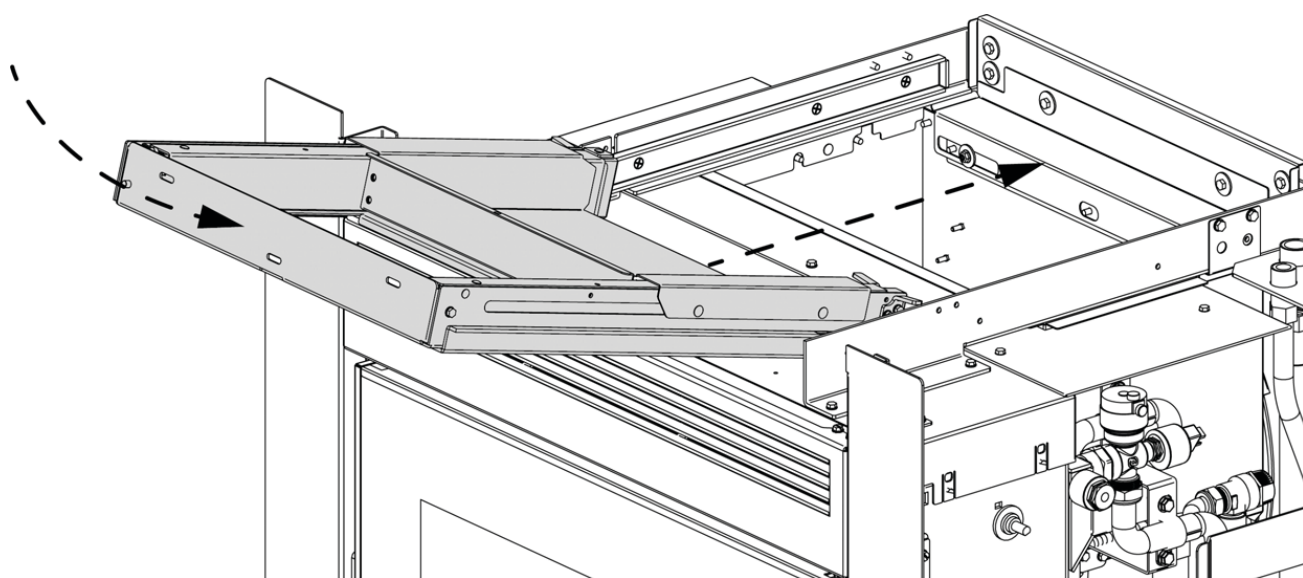
- 11** Régler la structure de manière à ce que les supports rail D et G soient à environ 457 mm (cote prise de l'extérieur des 2 supports).



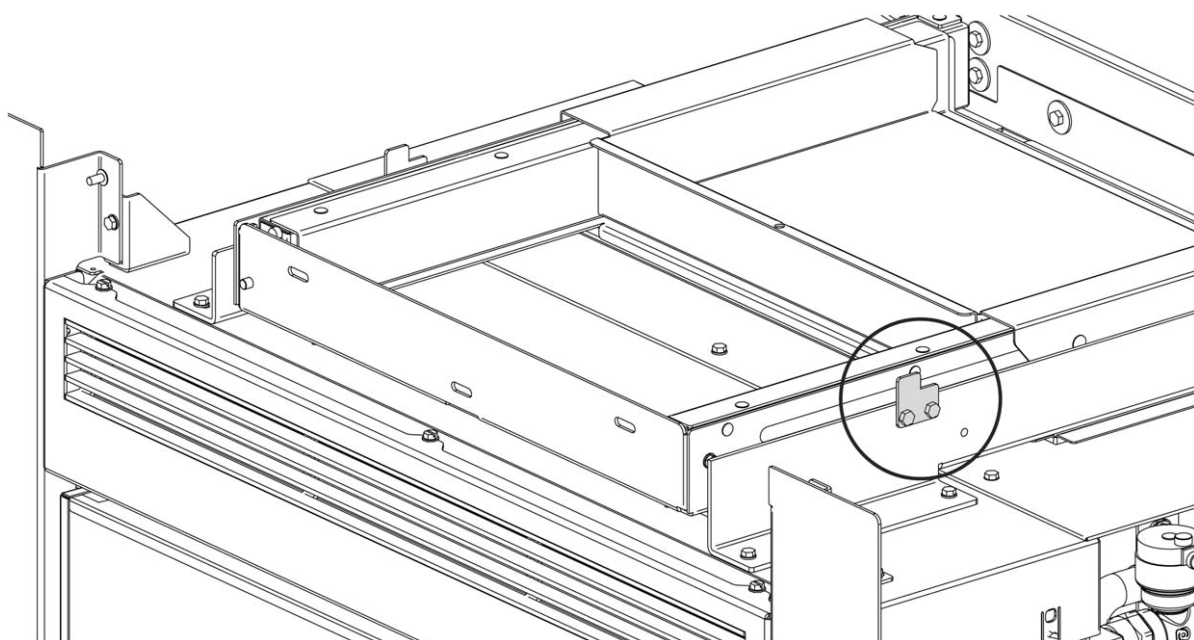
- 12** Fixer maintenant toutes les vis et écrous, encore desserrés, de manière définitive.



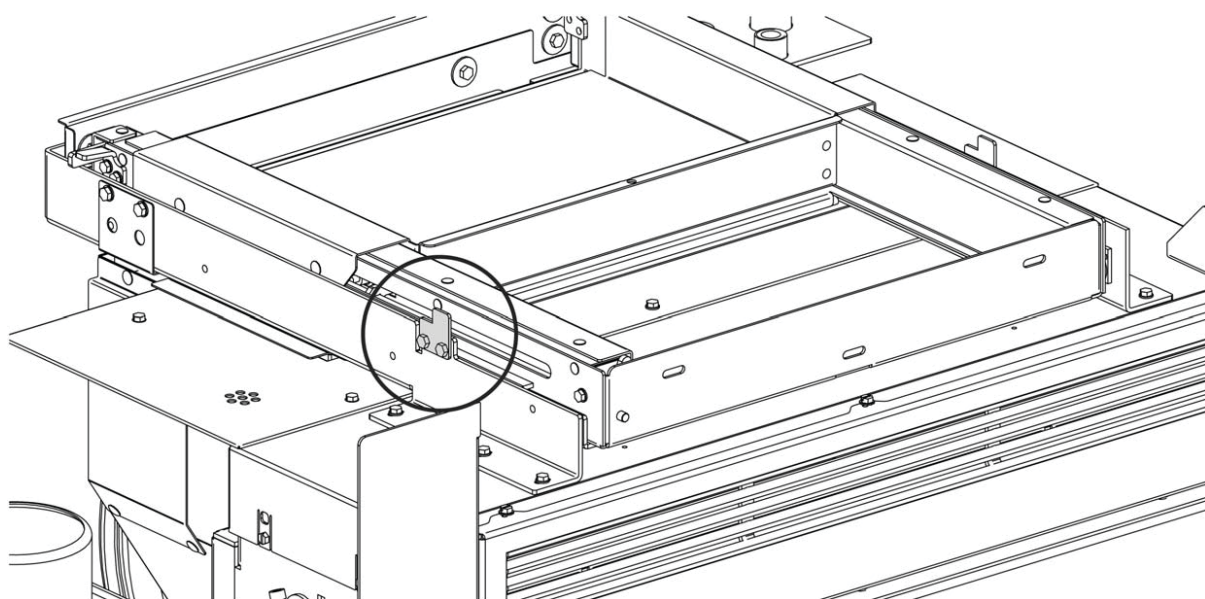
- 13** Enfiler maintenant le tiroir de chargement en l'inclinant selon l'image. Puis le pousser vers la partie postérieure de la cheminée et simultanément le tourner jusqu'à le rendre parallèle au plan.



- 14** Fixer l'étrier de blocage sur le côté droit, en utilisant 2 vis TE M5X10.

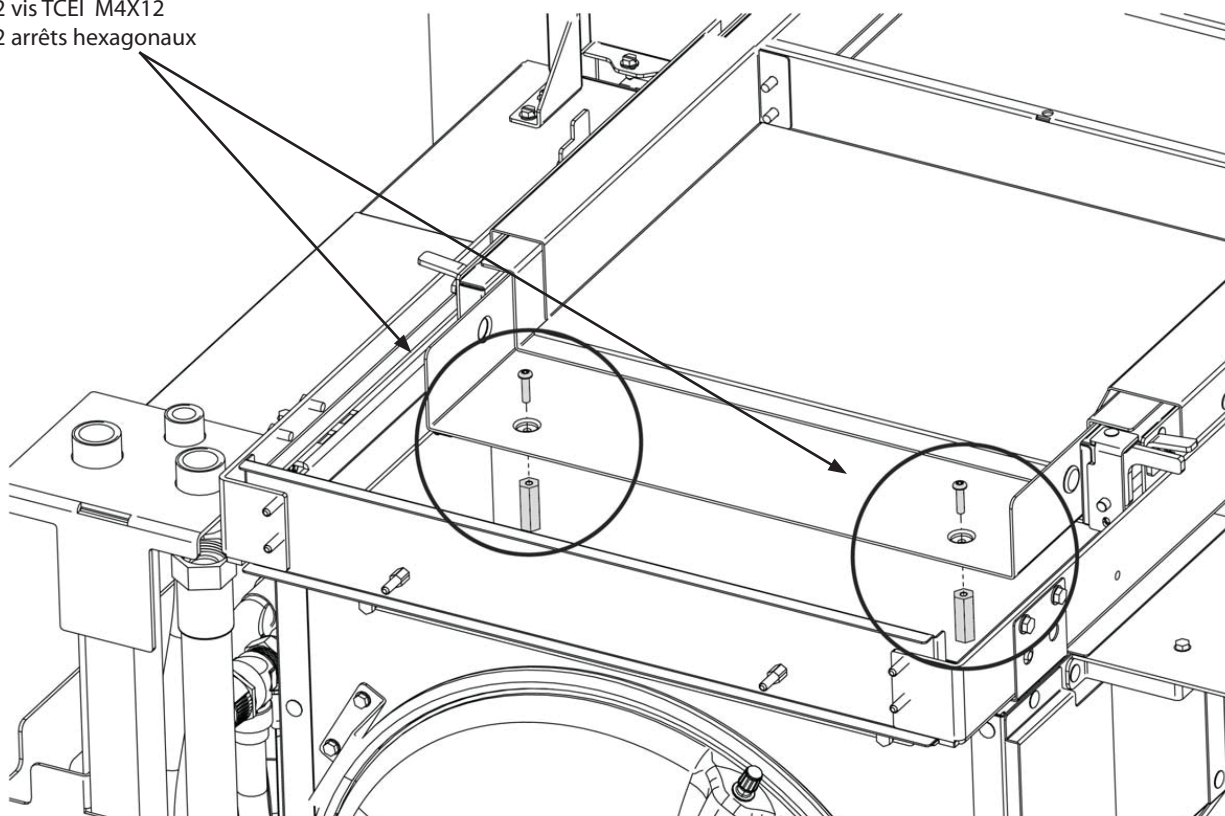


- 15** Fixer l'étrier de blocage sur le côté gauche, en utilisant 2 vis TE M5X10.

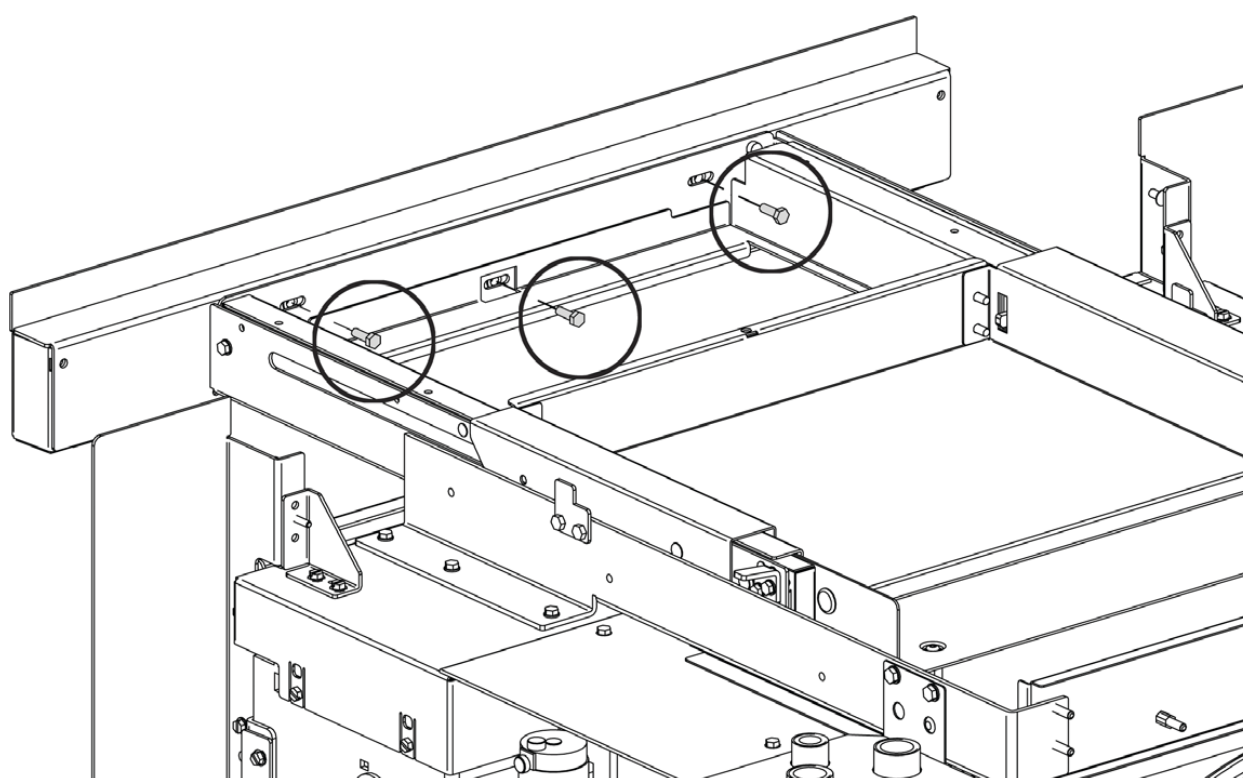


16 Fixer les arrêts postérieurs. Vérifier scrupuleusement qu'ils soient bien fixés.

n° 2 vis TCEI M4X12
n° 2 arrêts hexagonaux

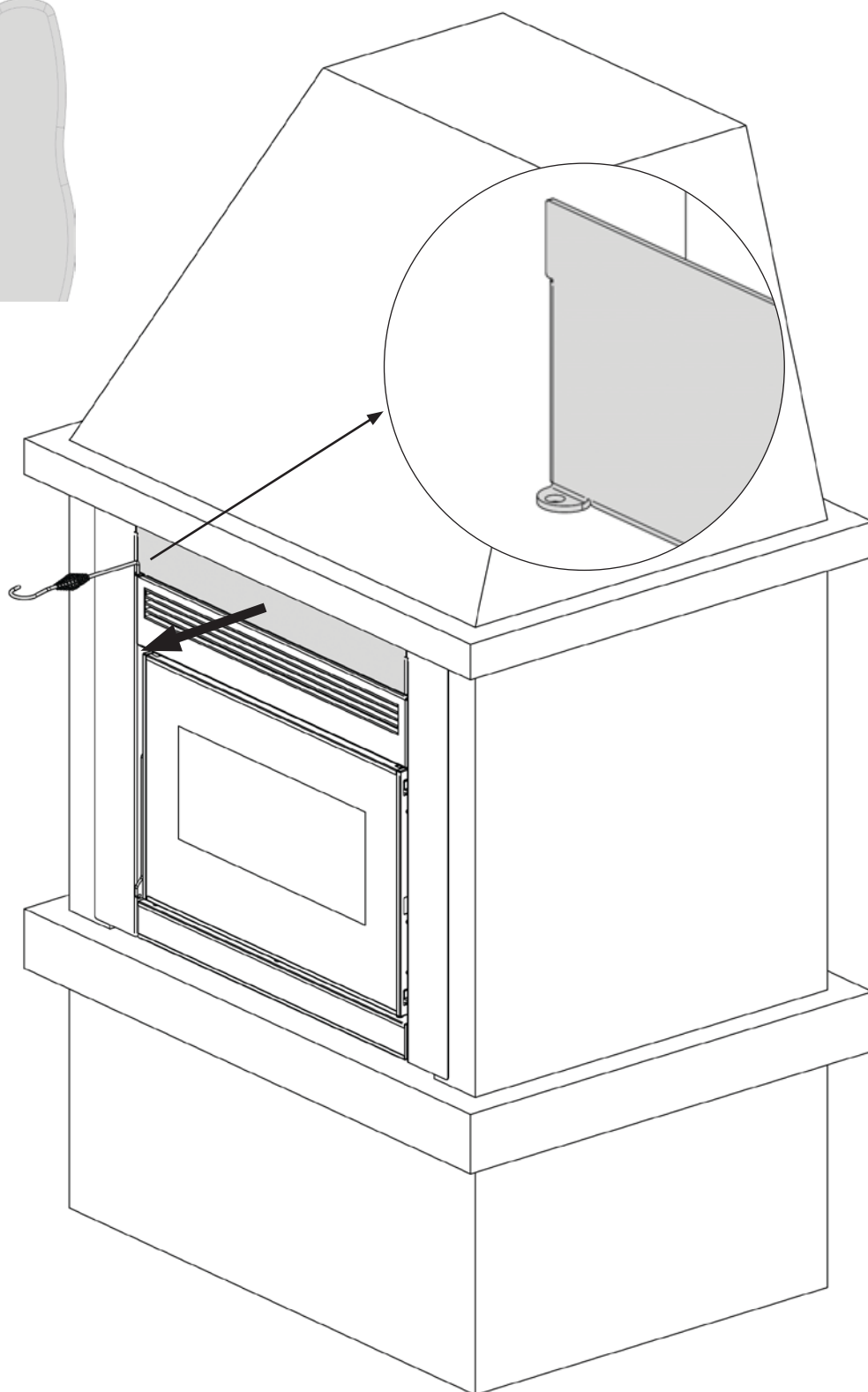


17 Fixer la façade en réglant en fonction du coulissement du tiroir et des cadres latéraux. Utiliser 3 vis Te M5X16.

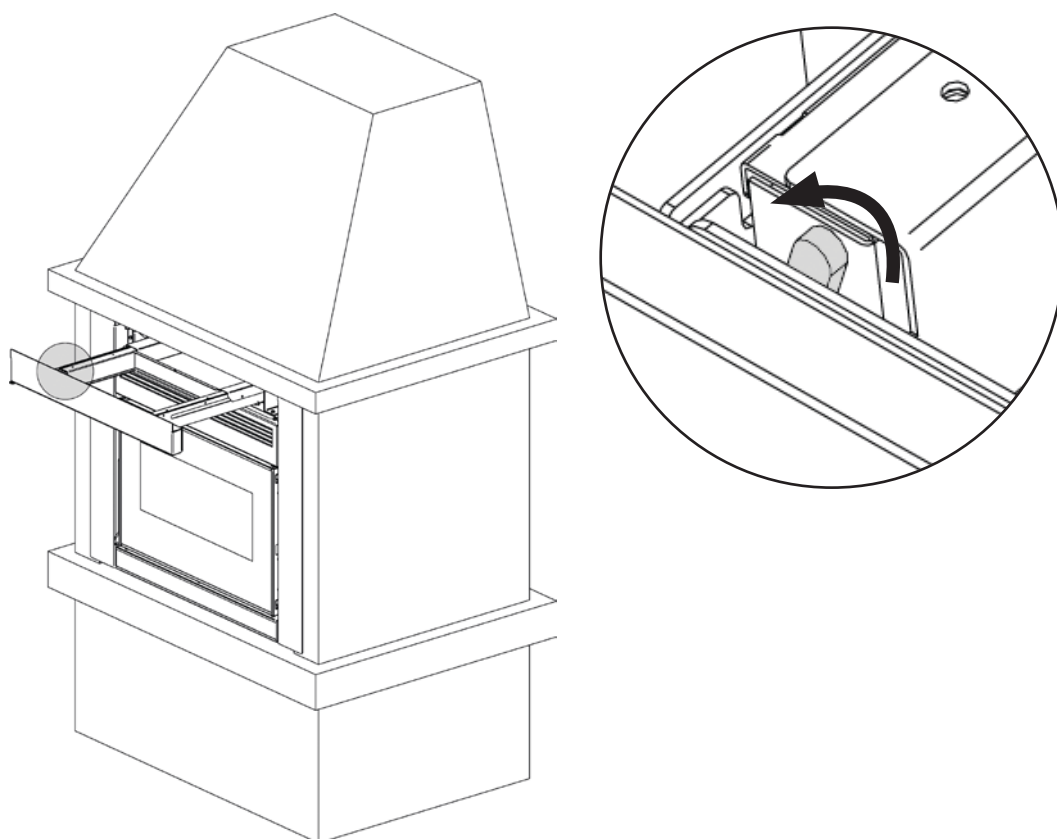


UTILISATION DU TIROIR**A**

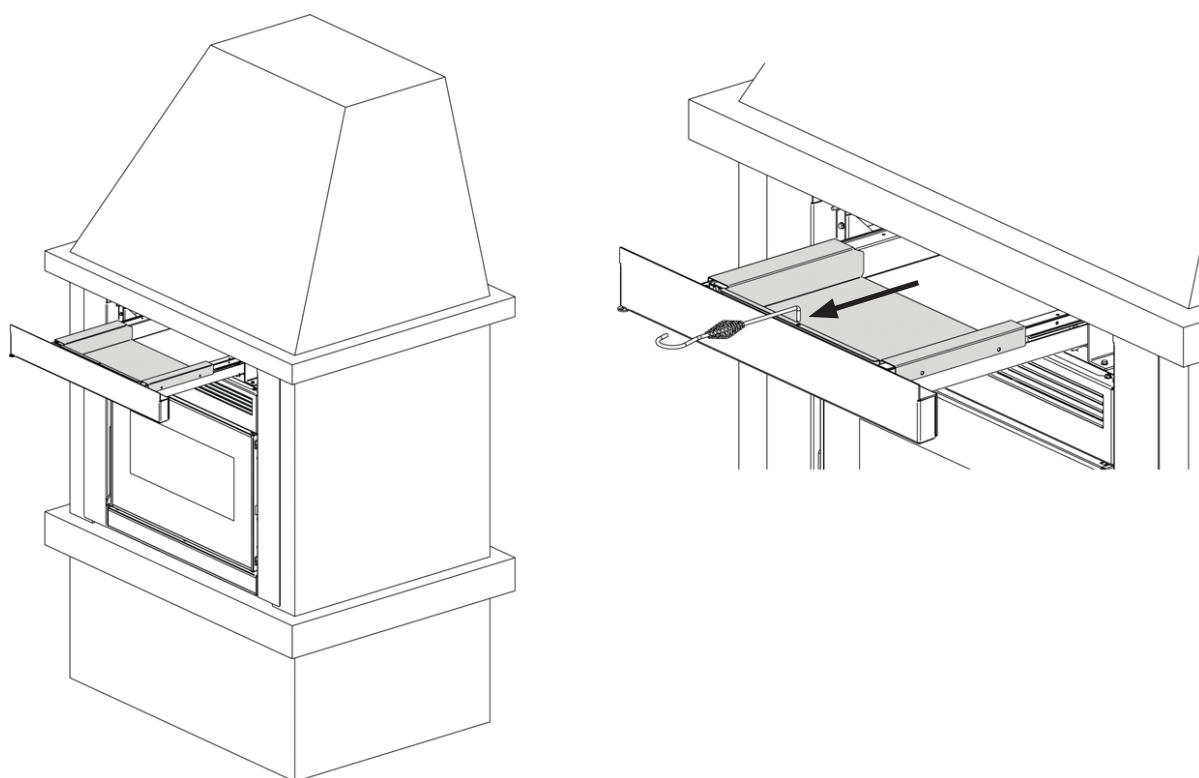
Extraire le tiroir, jusqu'à son extension maximale, moyennant l'utilisation du tisonnier fourni.



B Débloquer le coulissement du tiroir de chargement en faisant tourner le levier selon l'image

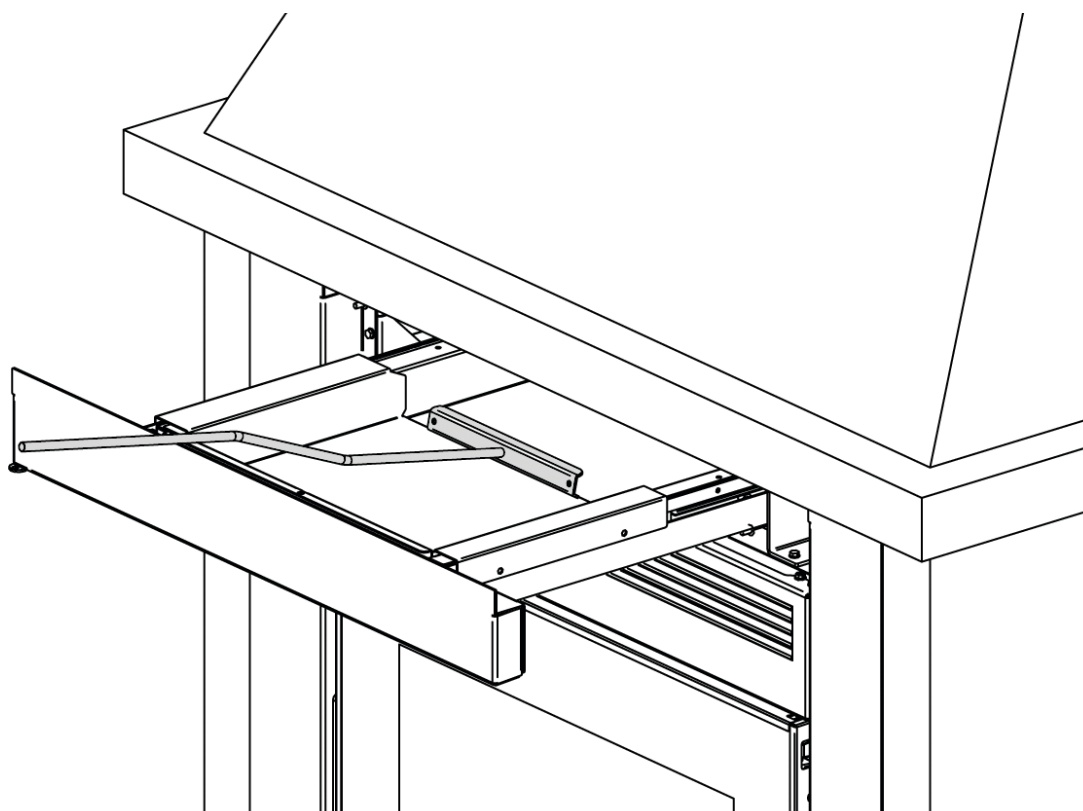


C Extraire le tiroir de chargement, jusqu'à son extension maximale, moyennant l'utilisation du tisonnier fourni.



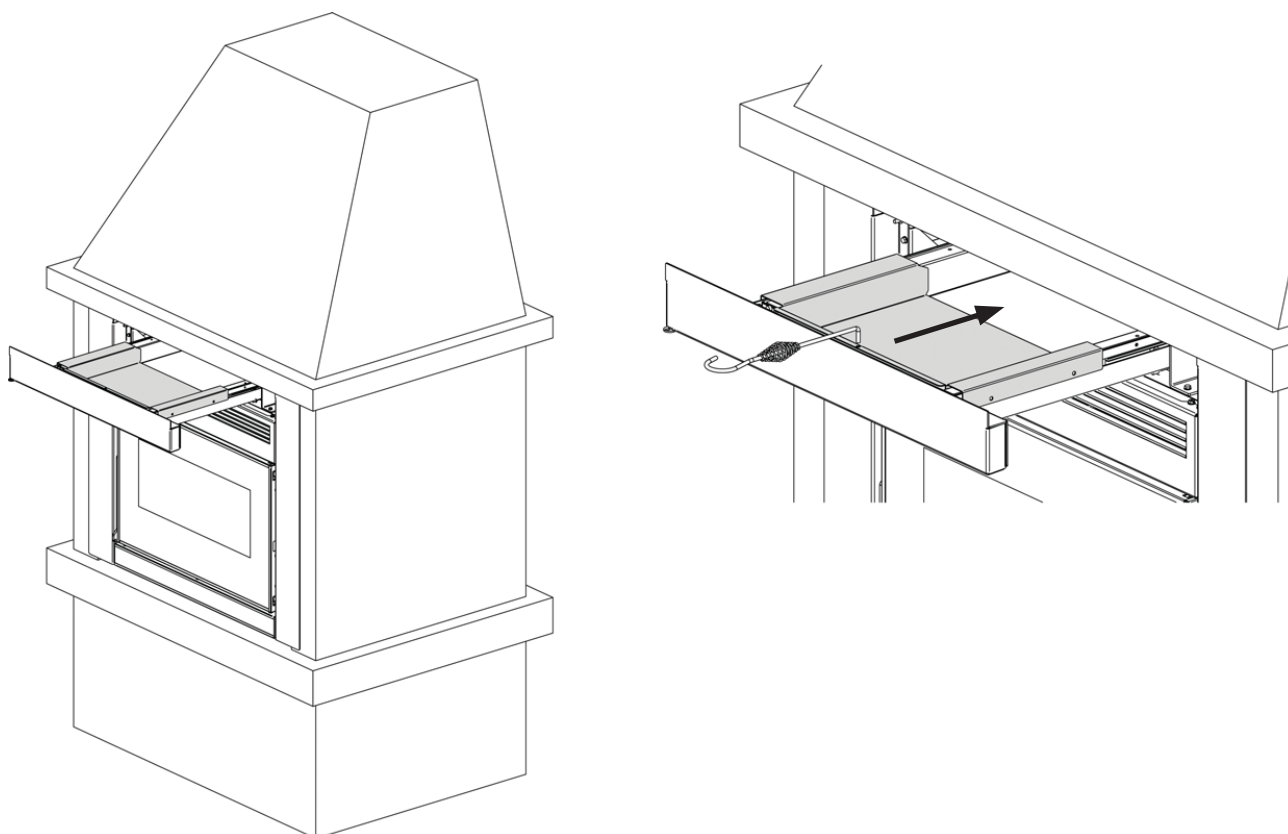
D

Charger les granulés et utiliser le racleur fourni pour les pousser dans le réservoir situé derrière.
Il est impératif de vider complètement les pastilles du tiroir dans le réservoir arrière.



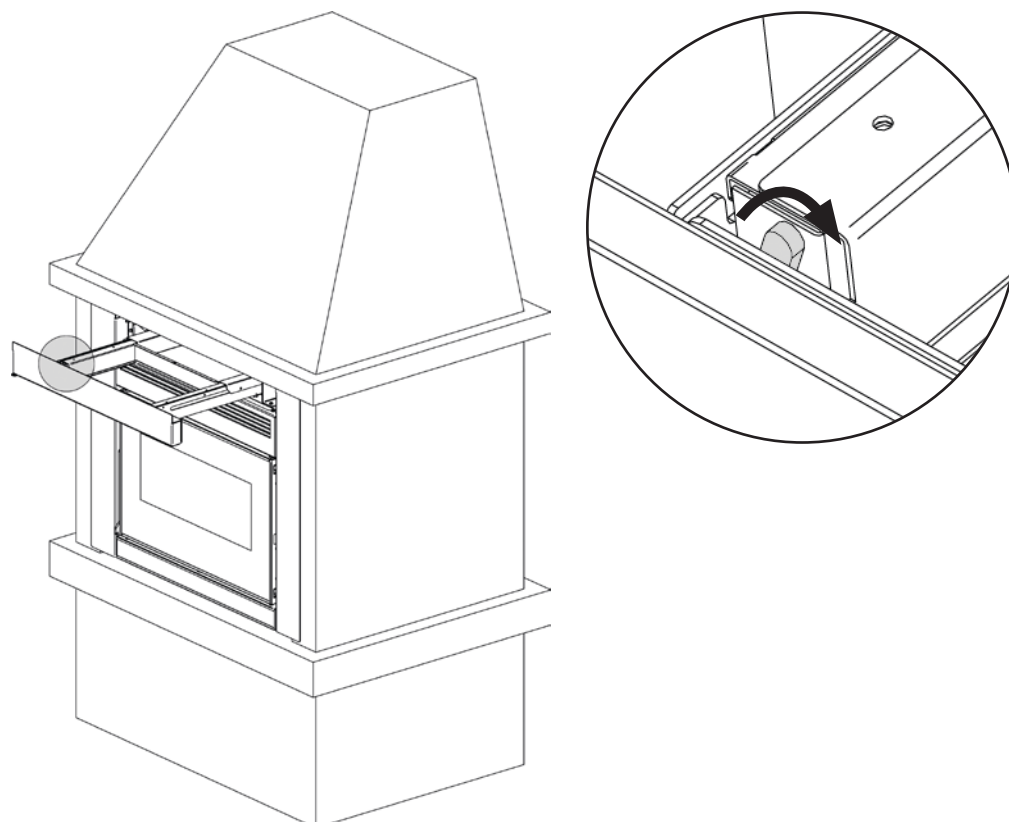
E

Une fois le chargement des granulés terminé, fermer le tiroir de chargement moyennant l'utilisation du tisonnier fourni.



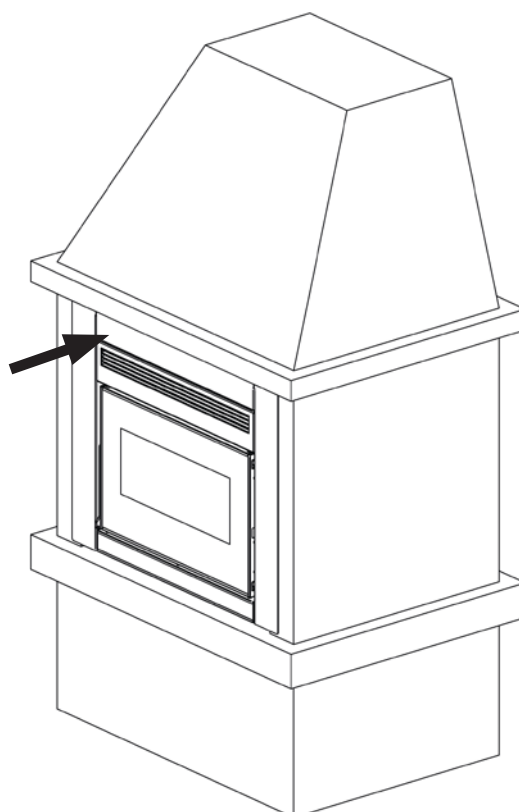
F

Bloquer le coulissement du tiroir de chargement en faisant tourner le levier selon l'image. Ce faisant, il sera possible de refermer tout le tiroir.



G

Pour un fonctionnement correct de la cheminée, le tiroir de chargement doit être extrait exclusivement pour le temps nécessaire au chargement du réservoir. Puis il doit rester fermé selon l'image jointe



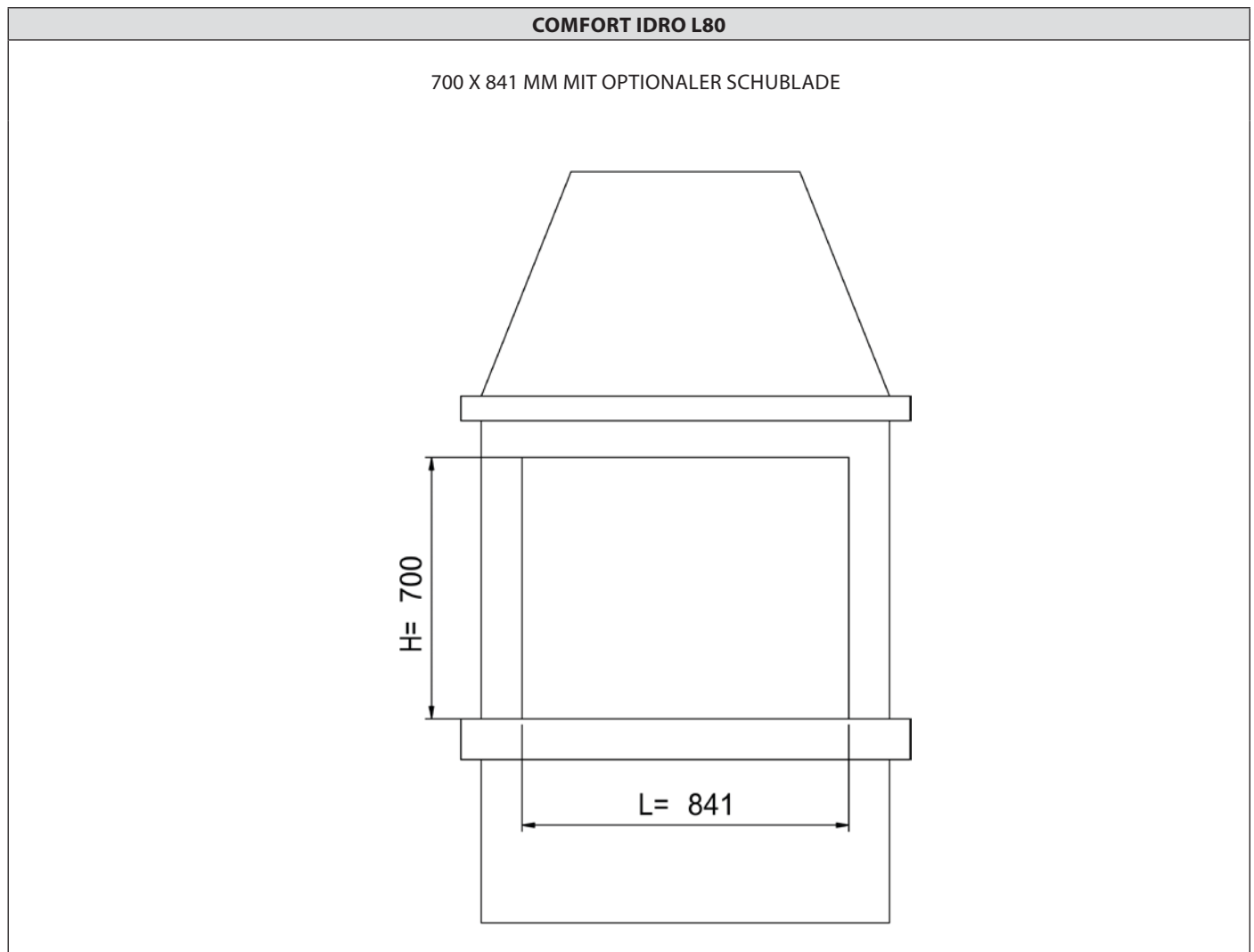
OPTIONALES KIT ZUM FRONTALEN LADEN DER PELLETS

Das optionale Kit zum Laden der Pellets erlaubt, sie in das Innere des Tanks zu laden, ohne den Einsatz herausnehmen zu müssen (Vorgang, der das Abschalten des Geräts erfordert).

Bevor die Installation des Geräts vorgenommen wird, ist es notwendig, sich zu versichern, dass die Struktur, die den Einsatz umgeben wird, eine Öffnung mit den in der folgenden Abbildung angegebenen Mindestausmaßen gewährleistet.

In den Abbildungen werden die zu beachtenden Mindestmaße zwischen Einsatz und Verkleidung aufgeführt: Diese Maße sind notwendig, um die korrekte Bewegung des Rahmens und seine Entfernung von der ursprünglichen Position zu erlauben.

Die Montage ist auch bei montiertem Einsatz möglich.



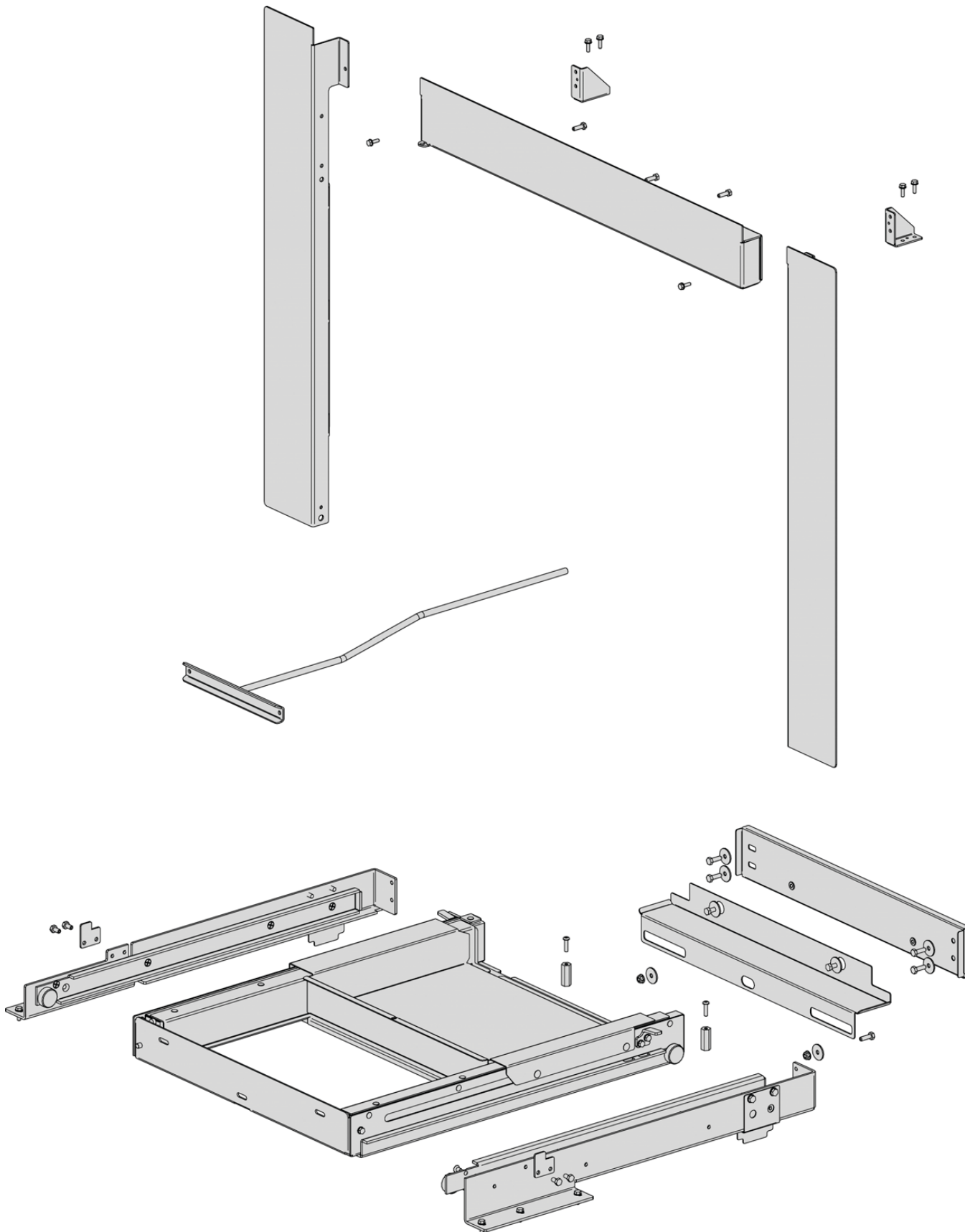
ACHTUNG:

**DIE ANWEISUNGEN IMMER IN GRÖSSTMÖGLICHER SICHERHEIT AUSFÜHREN!
DER OFEN MUSS VOLLKOMMEN KALT, ABGESCHALTET
UND VOM STROMNETZ ABGETRENNT SEIN.**

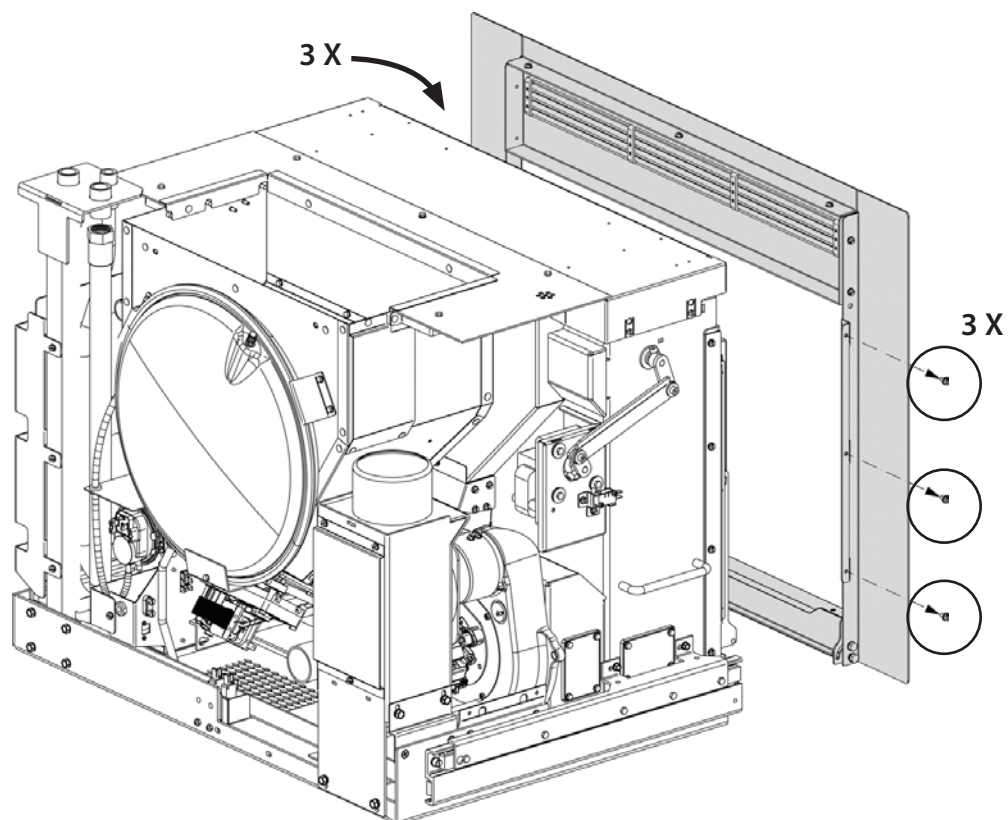
**FÜR EINE KORREKTE FUNKTIONSWEISE DES EINSATZES MUSS DIE SCHUBLADE IMMER
GESCHLOSSEN BLEIBEN, MIT AUSNAHME DER PHASE DES LADENS DES TANKS.**

**ES WIRD EMPFOHLEN, BEZÜGLICH DER MENGE AN PELLETS DIE KAPAZITÄT
DES TANKS NICHT ZU ÜBERSCHREITEN, UM ZU VERMEIDEN, DASS PELLETS IN DAS INNERE DES PRODUKTS FALLEN**

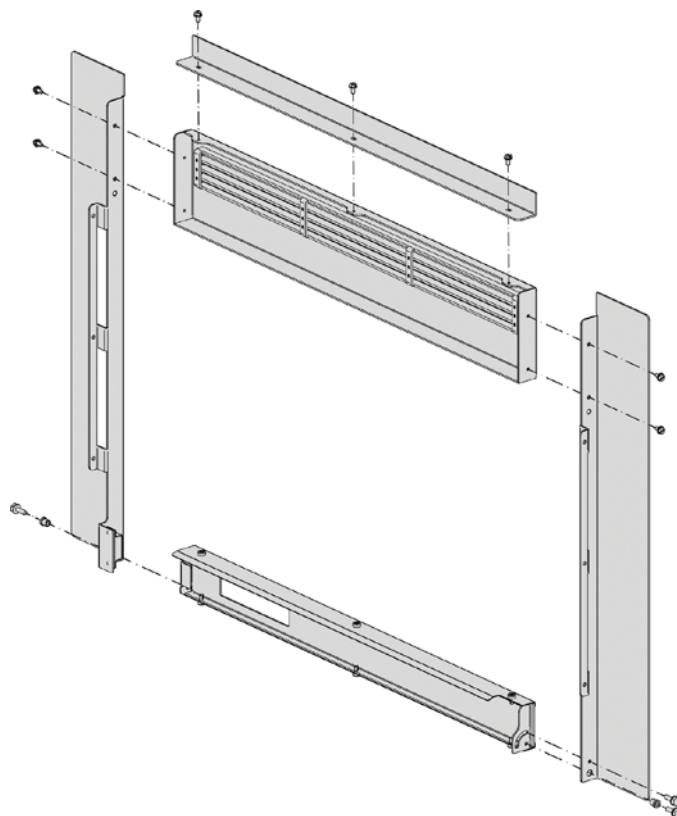
KOMPONENTEN DES KIT



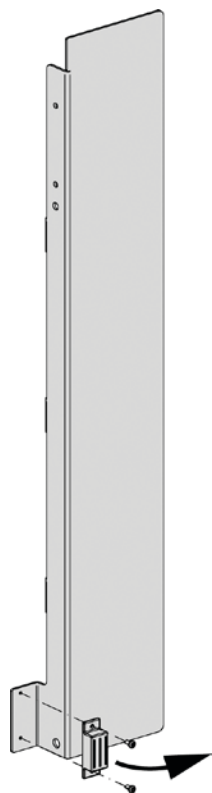
- 1** Die 6 Schrauben entfernen und den kompletten Rahmen vorsichtig abnehmen.



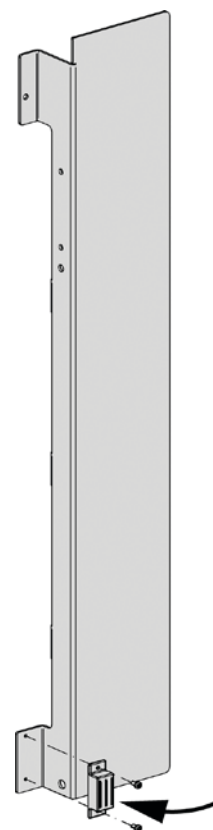
- 2** Alle Einzelteile abmontieren



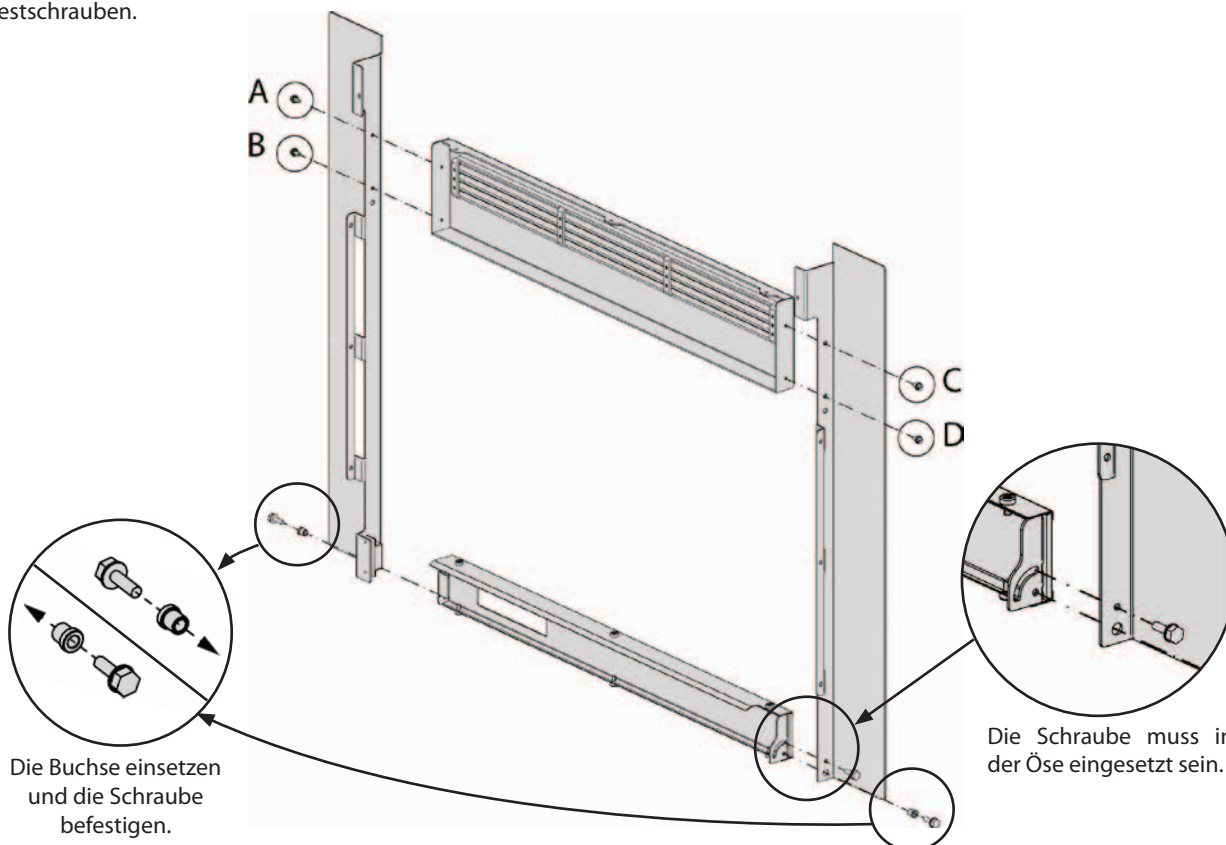
3 Den Magnet vom alten Rahmen entfernen.



4 Den Magnet auf dem neuen, rechten Rahmen des Kit anbringen.



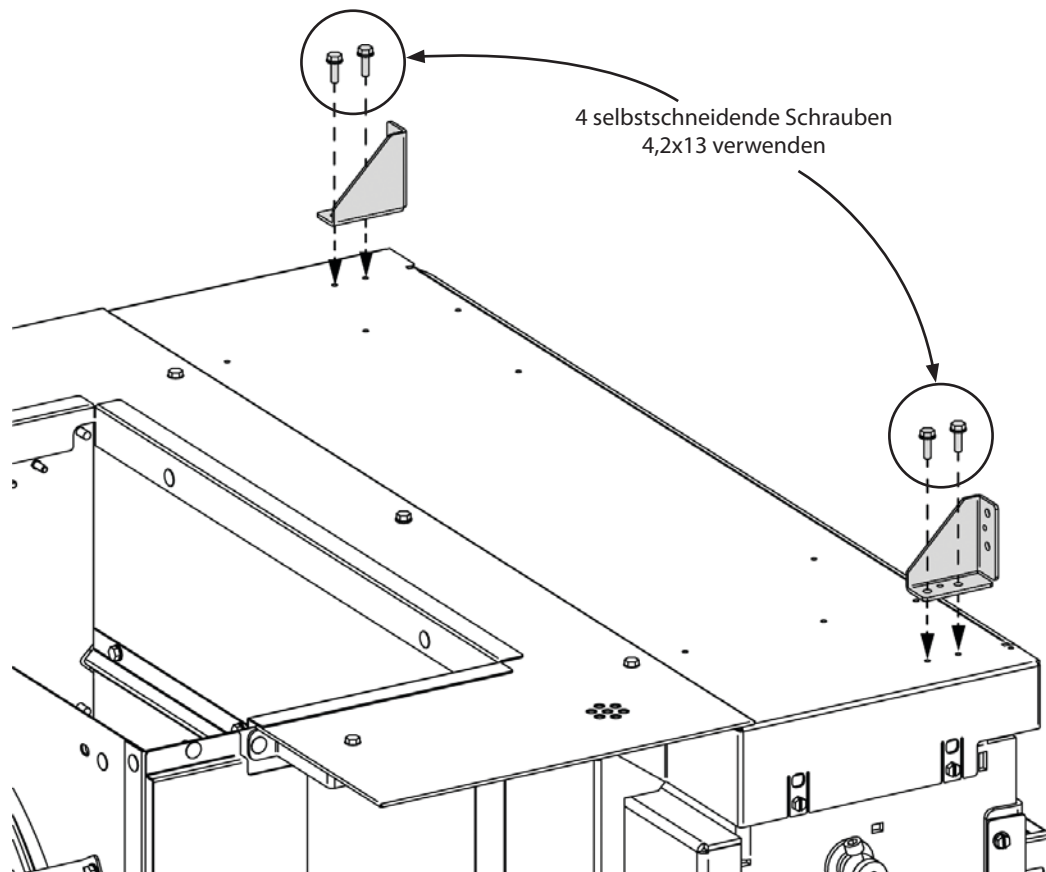
5 Die 2 Rahmen (rechts und links) des Kit montieren. Die Schrauben befestigen. Nur die 4 angegebenen Schrauben (A,B,C,D) müssen angeschraubt werden, aber etwas locker gelassen werden (um die Montage zu erleichtern). Die restlichen Schrauben definitiv festschrauben.



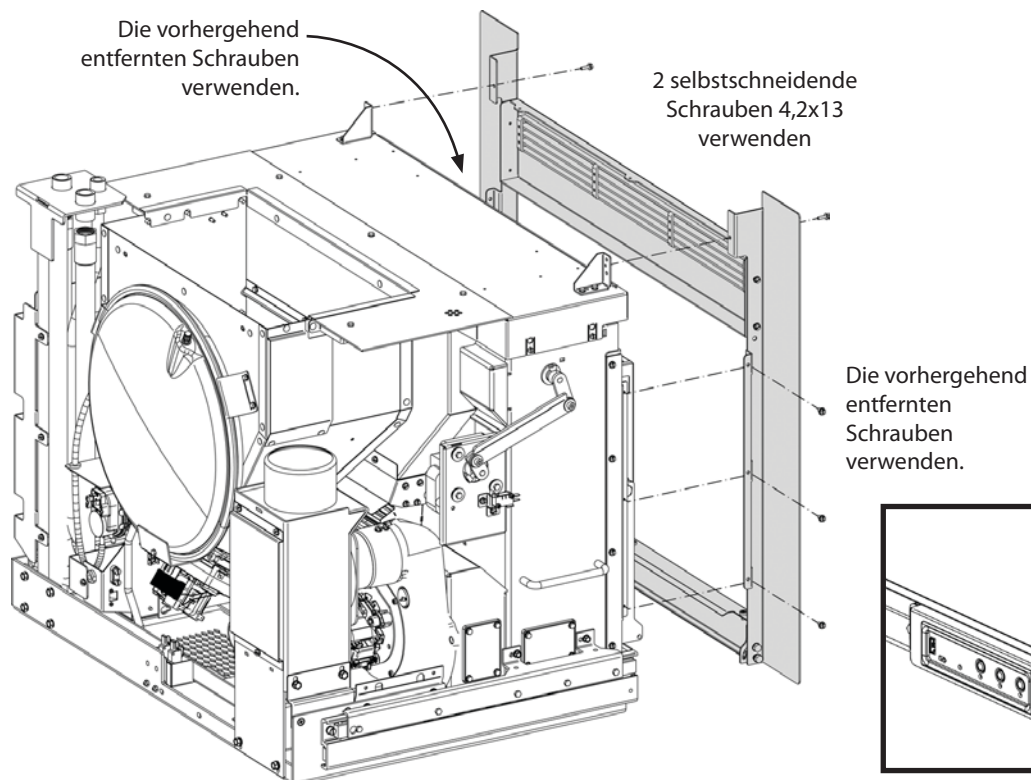
Die Buchse einsetzen und die Schraube befestigen.

Die Schraube muss in der Öse eingesetzt sein.

6 Die 2 Winkelbeschläge mit 4 Schrauben befestigen.



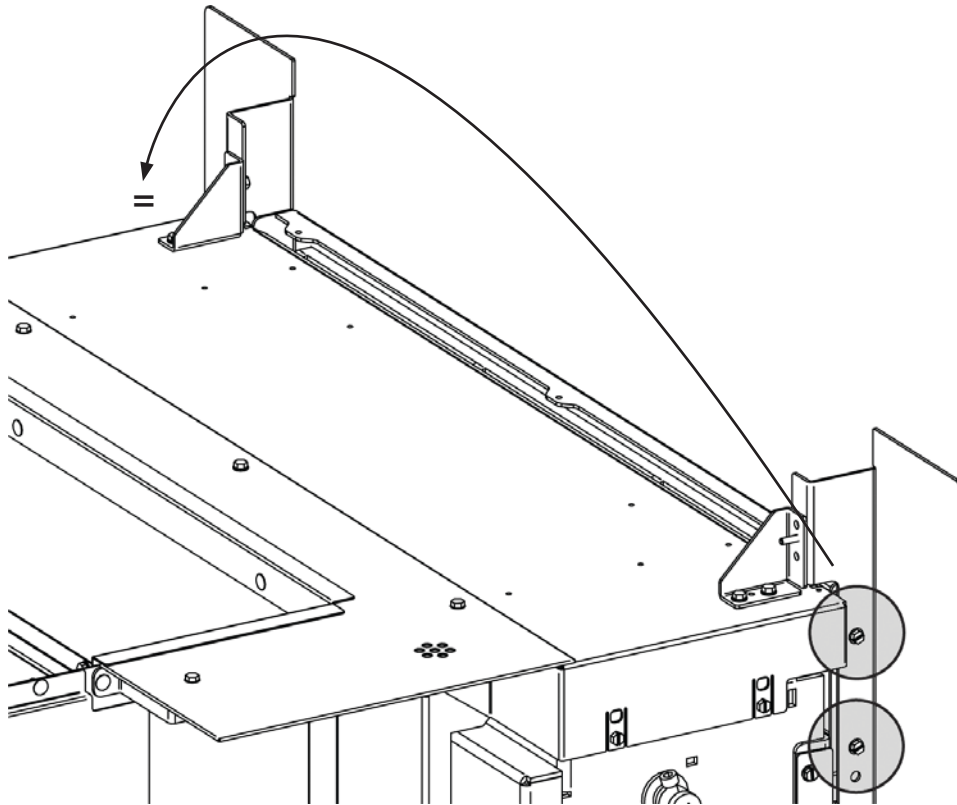
7 Den kompletten Rahmen montieren.



Achten sie darauf das displaykabel nicht zu beschädigen!

8

Nachdem der Rahmen befestigt wurde, definitiv die 2, noch lockeren Schrauben auf jeder Seite festschrauben.

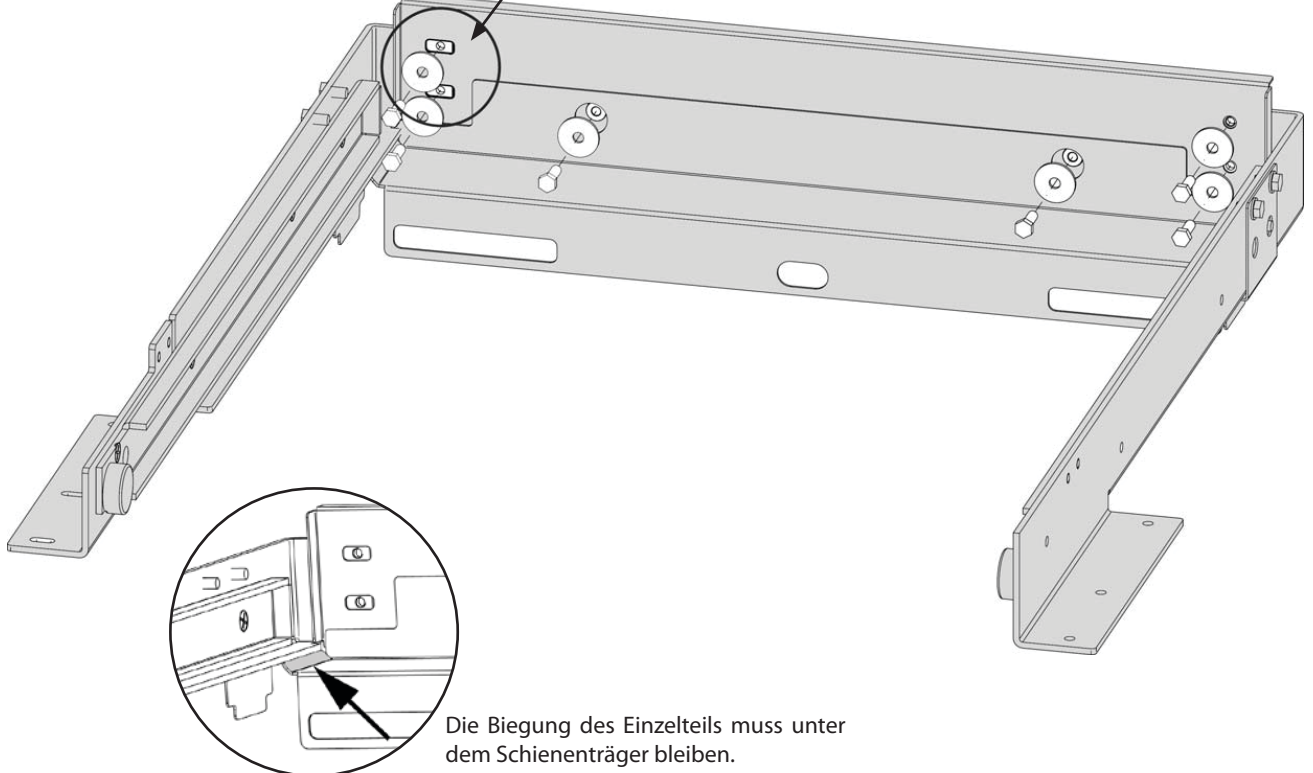


9

Die Einzelteile gemäß der Abbildung vormontieren. Die Komponenten untereinander befestigen und dabei die Schrauben etwas locker lassen (um die Einstellung zu erleichtern).

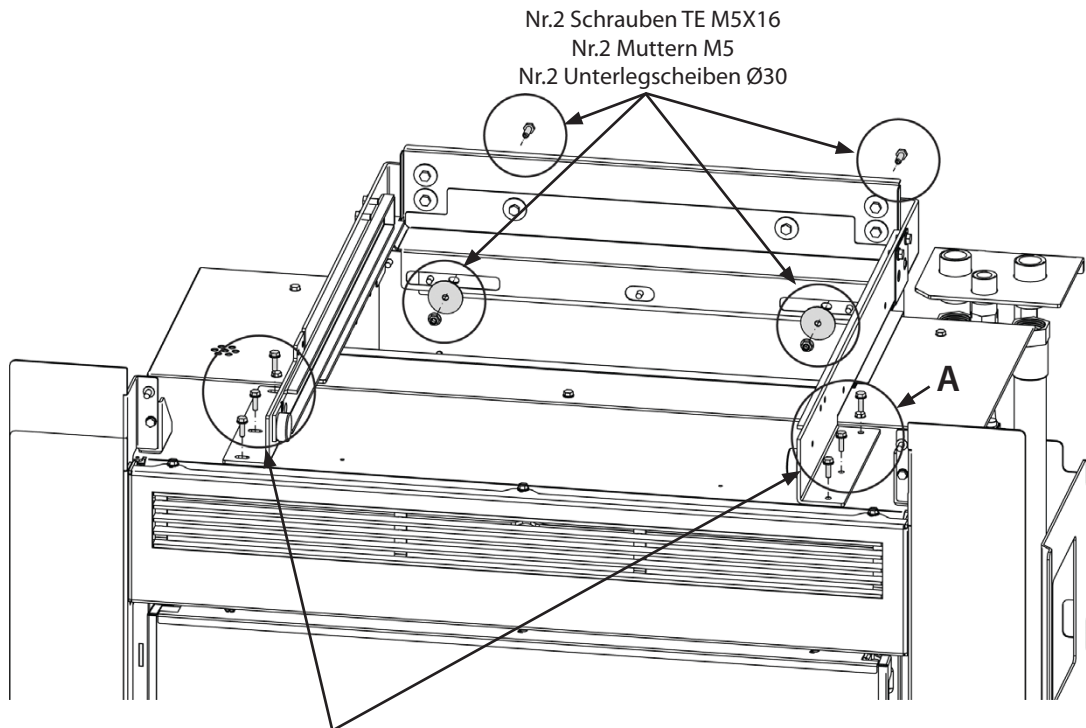
- > Nr. 6 Schrauben TE M5X16
- > Nr. 6 Unterlegscheiben Ø20

Das Einzelteil muss die Ösen auf der angegebenen Seite haben



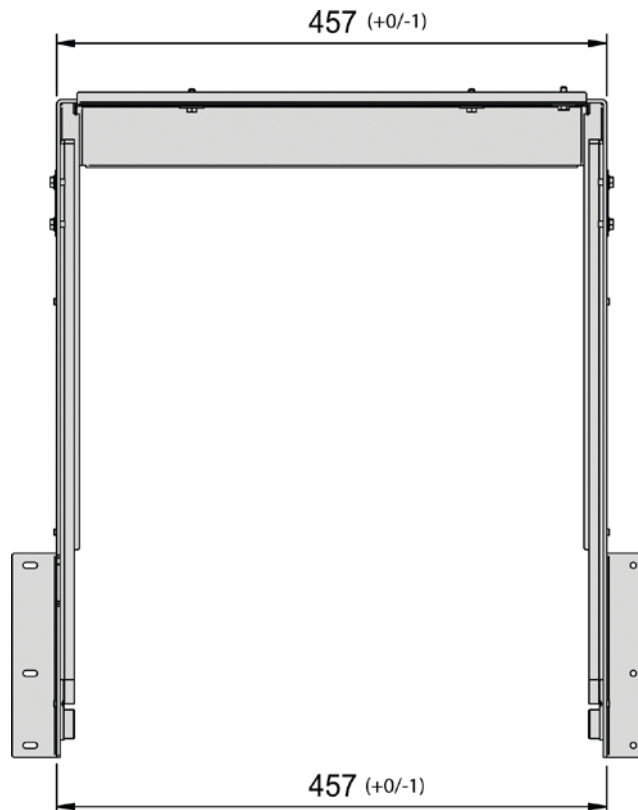
Die Biegung des Einzelteils muss unter dem Schienenträger bleiben.

- 10** Das vormontierte Teil auf den Kamin montieren. Die Schrauben und Muttern anschrauben und etwas locker lassen. Sie werden später festgeschraubt. Nur die 3 Schrauben (A) müssen definitiv festgeschraubt werden.

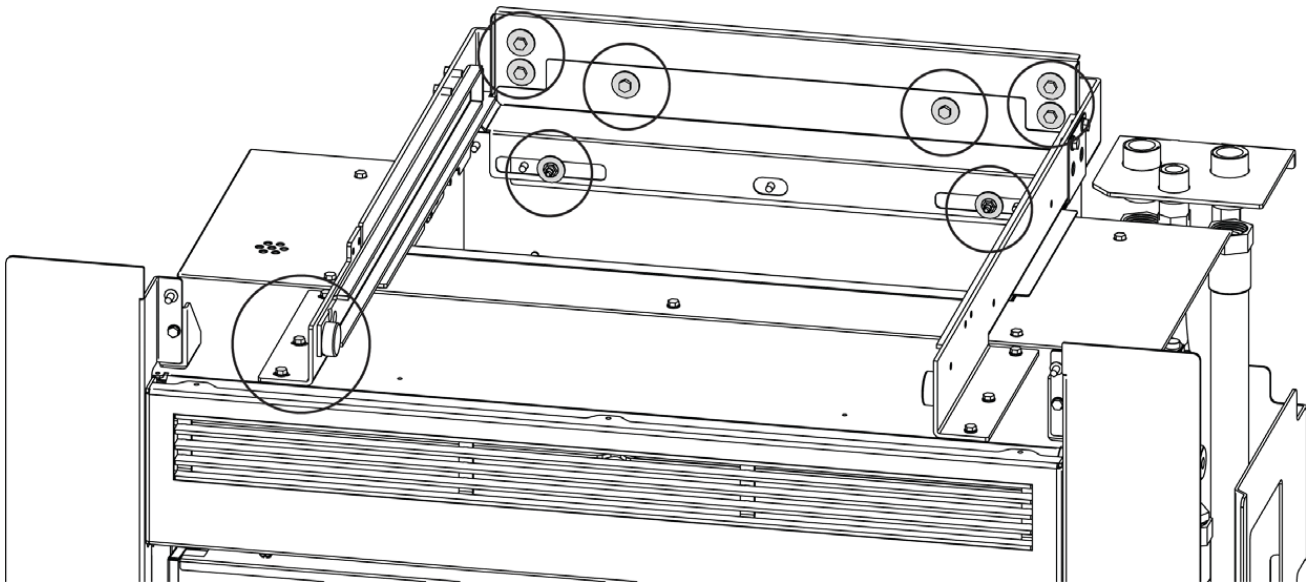


6 selbstschneidende Schrauben 4,2x13 verwenden

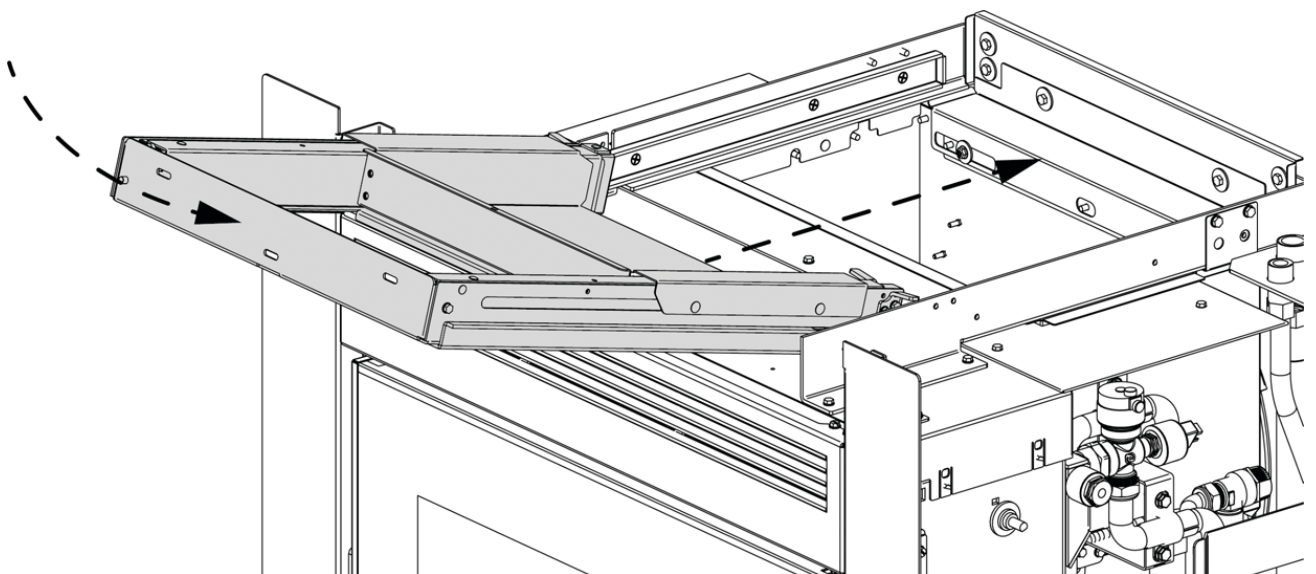
- 11** Die Struktur so regulieren, dass sich die Schienenträger rechts und links auf ungefähr 457 mm befinden (Außenmaß der 2 Träger).



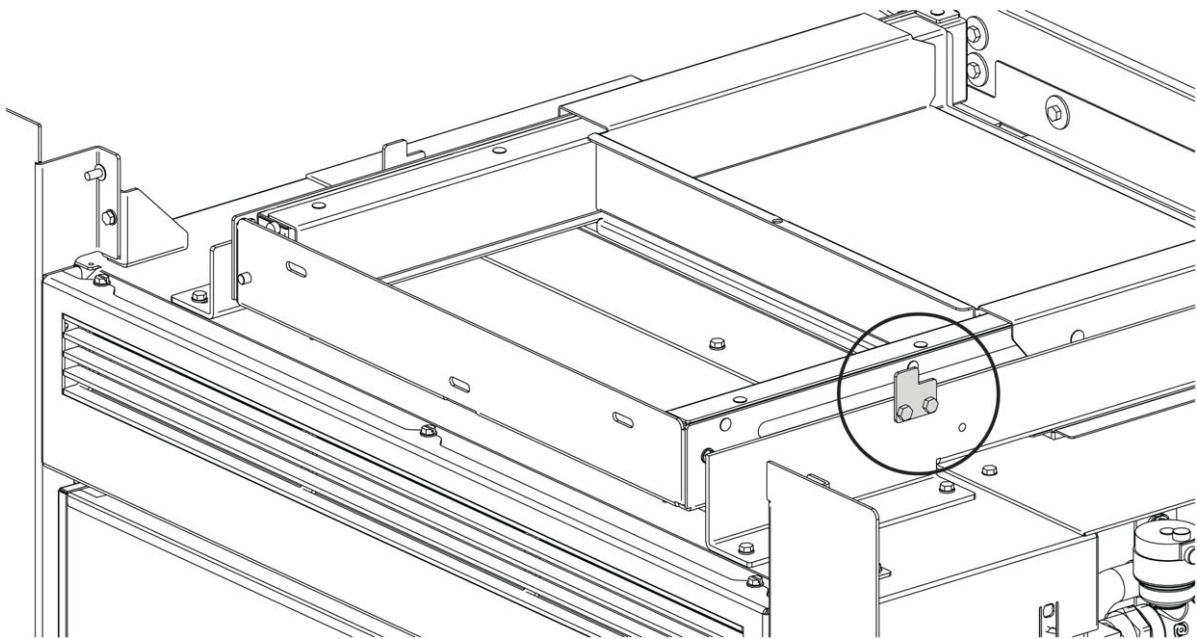
- 12** Jetzt alle "noch lockeren" Schrauben und Muttern definitiv festschrauben.



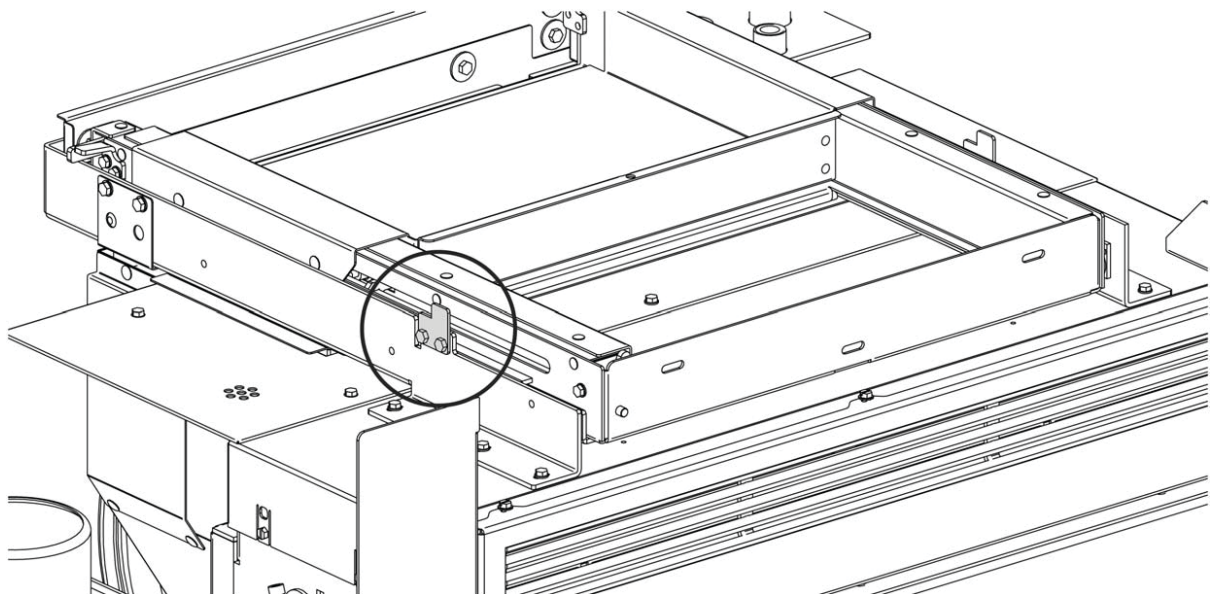
- 13** Jetzt die Befüllungsschublade einführen, indem man sie wie in der Abbildung neigt. Diese dann an die Rückseite des Kamins schieben und gleichzeitig drehen, bis sie parallel zur Fläche ist.



- 14** Den Sperrbügel auf der rechten Seite unter Verwendung der 2 Schrauben TE M5X10 befestigen.

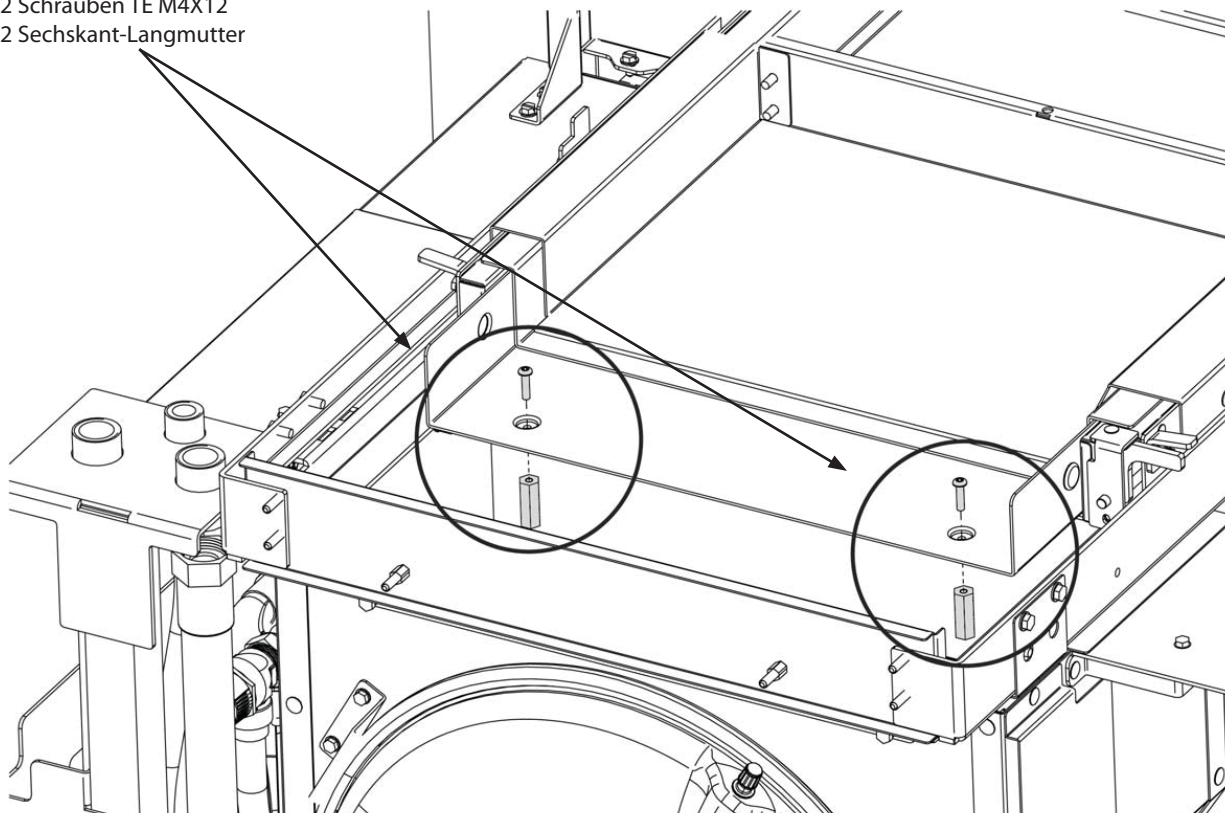


- 15** Den Sperrbügel auf der linken Seite unter Verwendung der 2 Schrauben TE M5X10 befestigen.

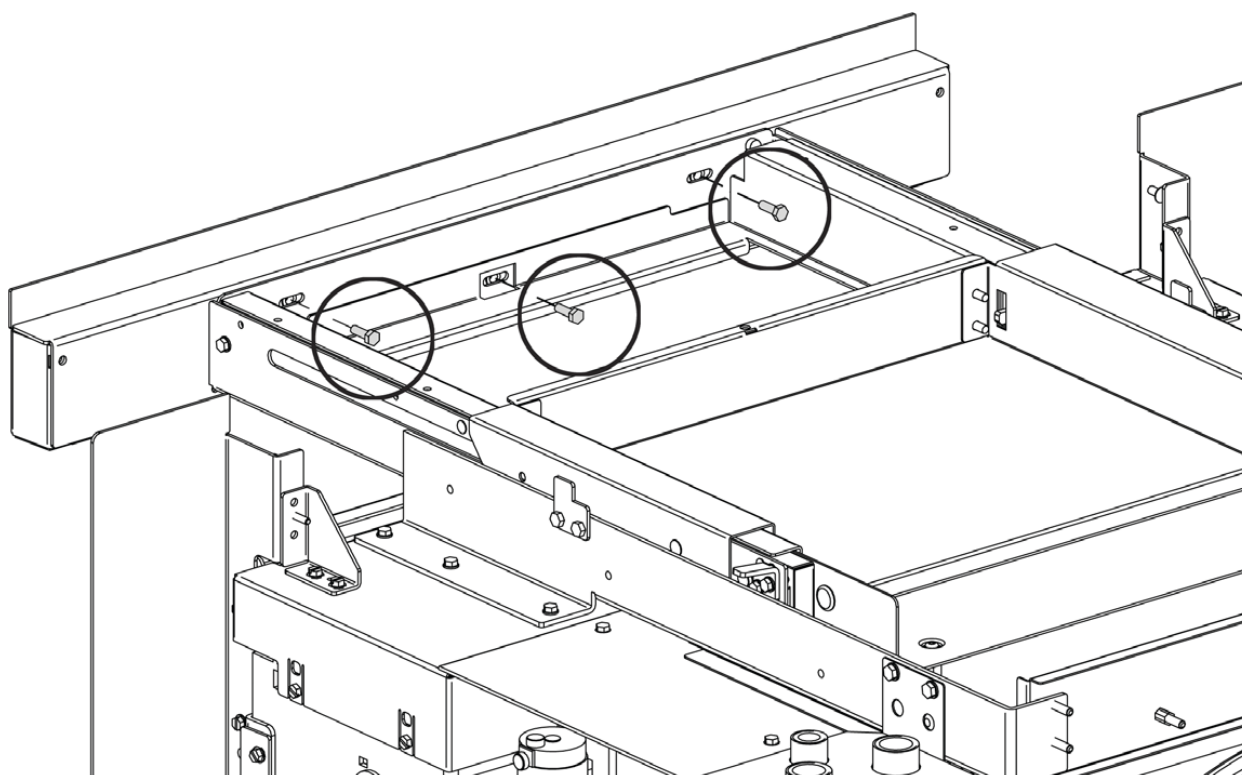


16 Die hinteren Befestigungen ausführen. Prüfen Sie sorgfältig, dass sie gut befestigt sind.

Nr. 2 Schrauben TE M4X12
Nr. 2 Sechskant-Langmutter

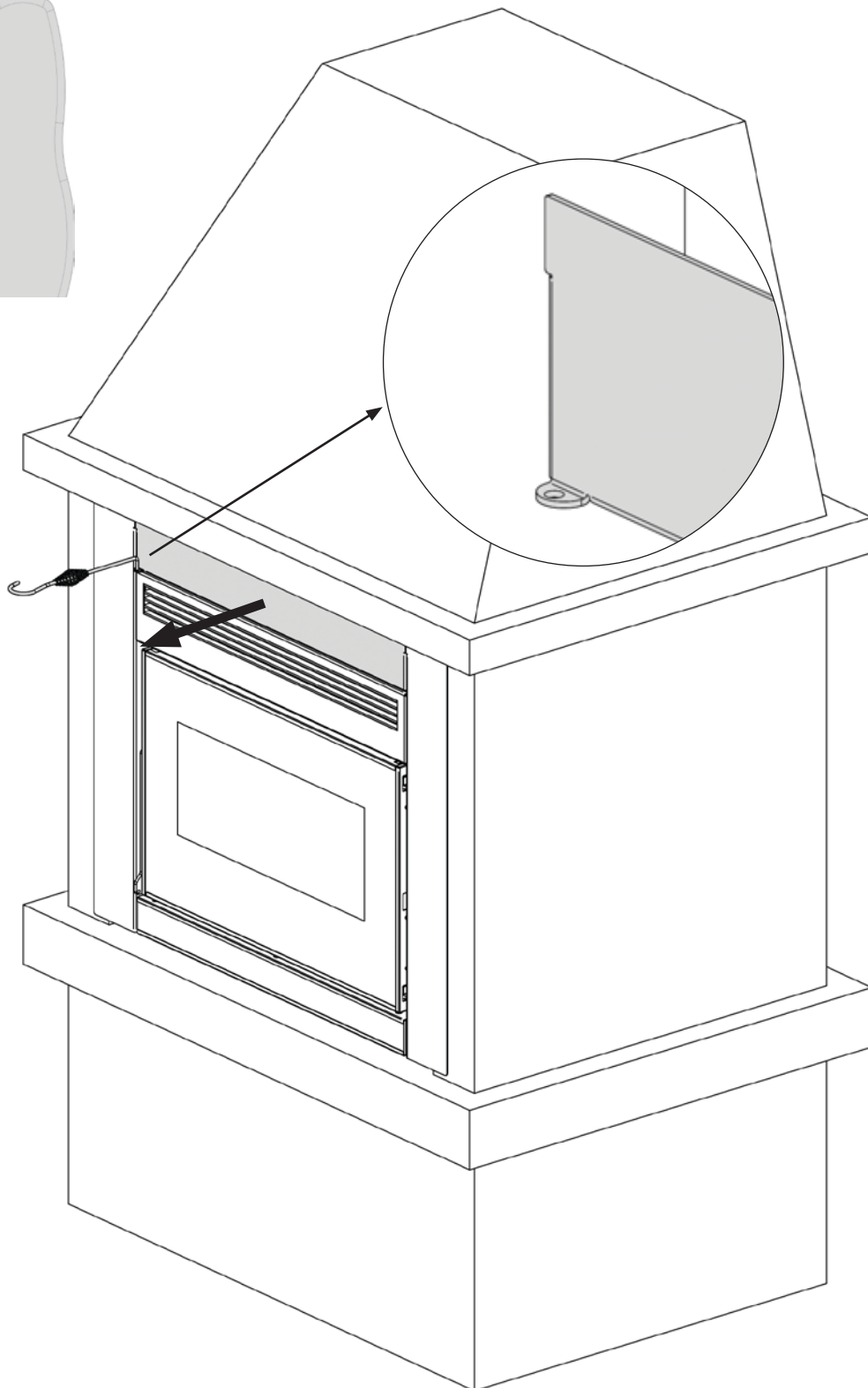


17 Die Frontplatte befestigen und in Abhängigkeit des Gleitmechanismus der Schublade und der seitlichen Rahmen regulieren. 3 Schrauben TE M5X16 verwenden.

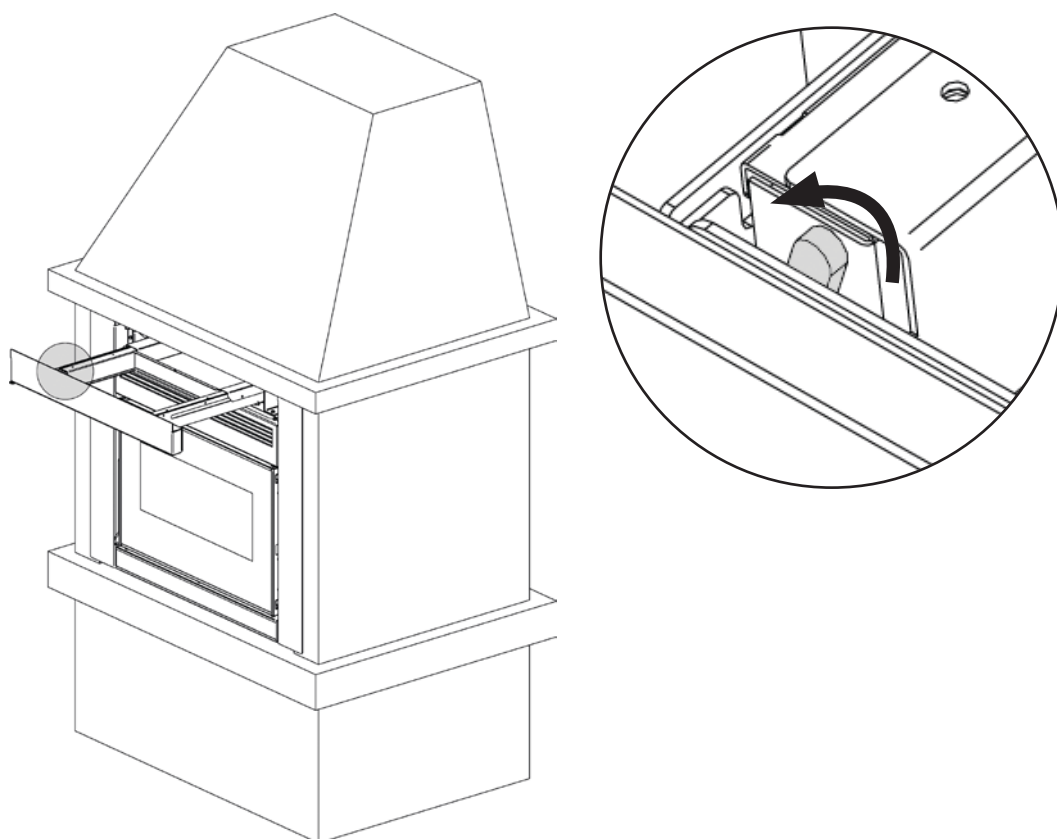


GEBRAUCH DER SCHUBLADE**A**

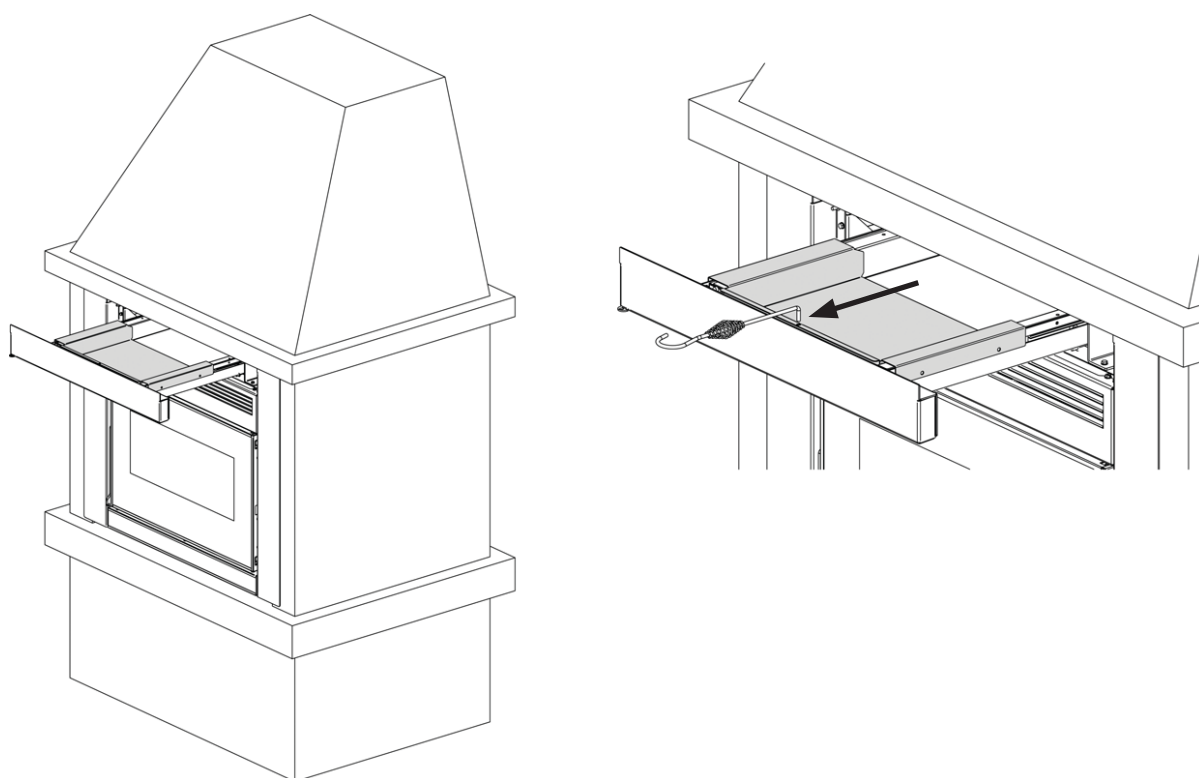
Die Schublade unter Verwendung des Schürhakens in der Ausstattung ganz herausziehen.



- B** Den Gleitmechanismus der Befüllungsschublade entriegeln, indem man den Hebel, wie in der Abbildung angezeigt, dreht.



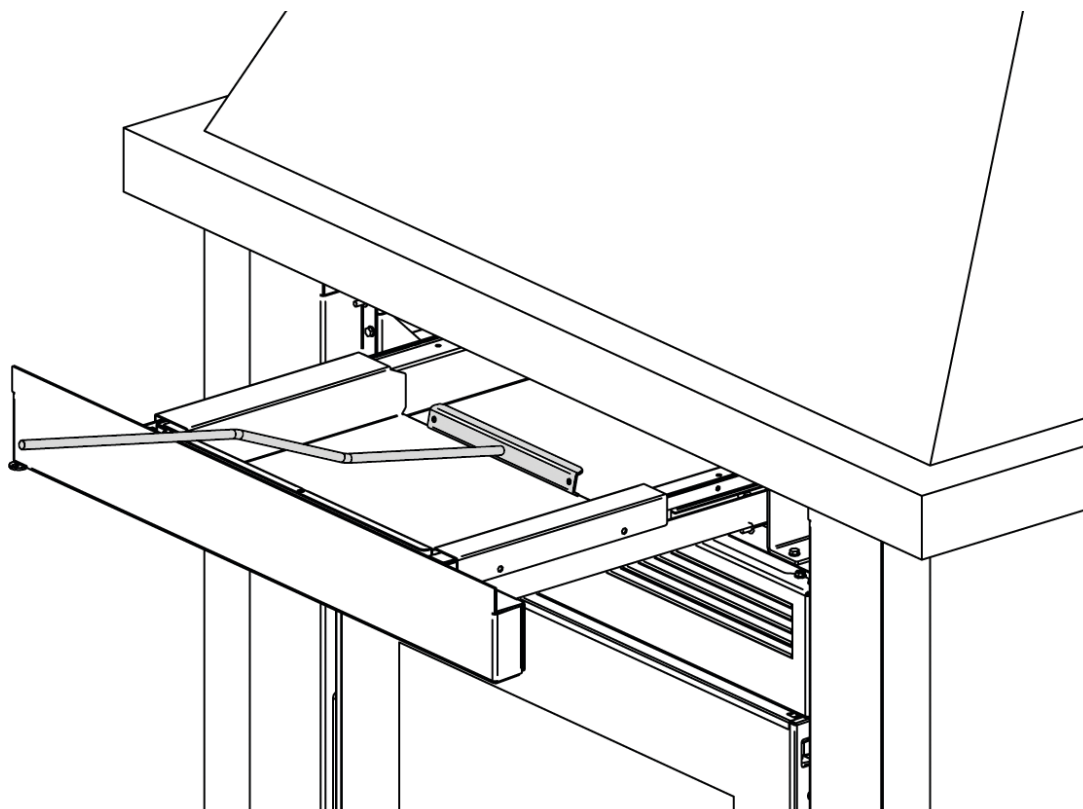
- C** Die Befüllungsschublade unter Verwendung des Schürhakens in der Ausstattung ganz herausziehen.



D

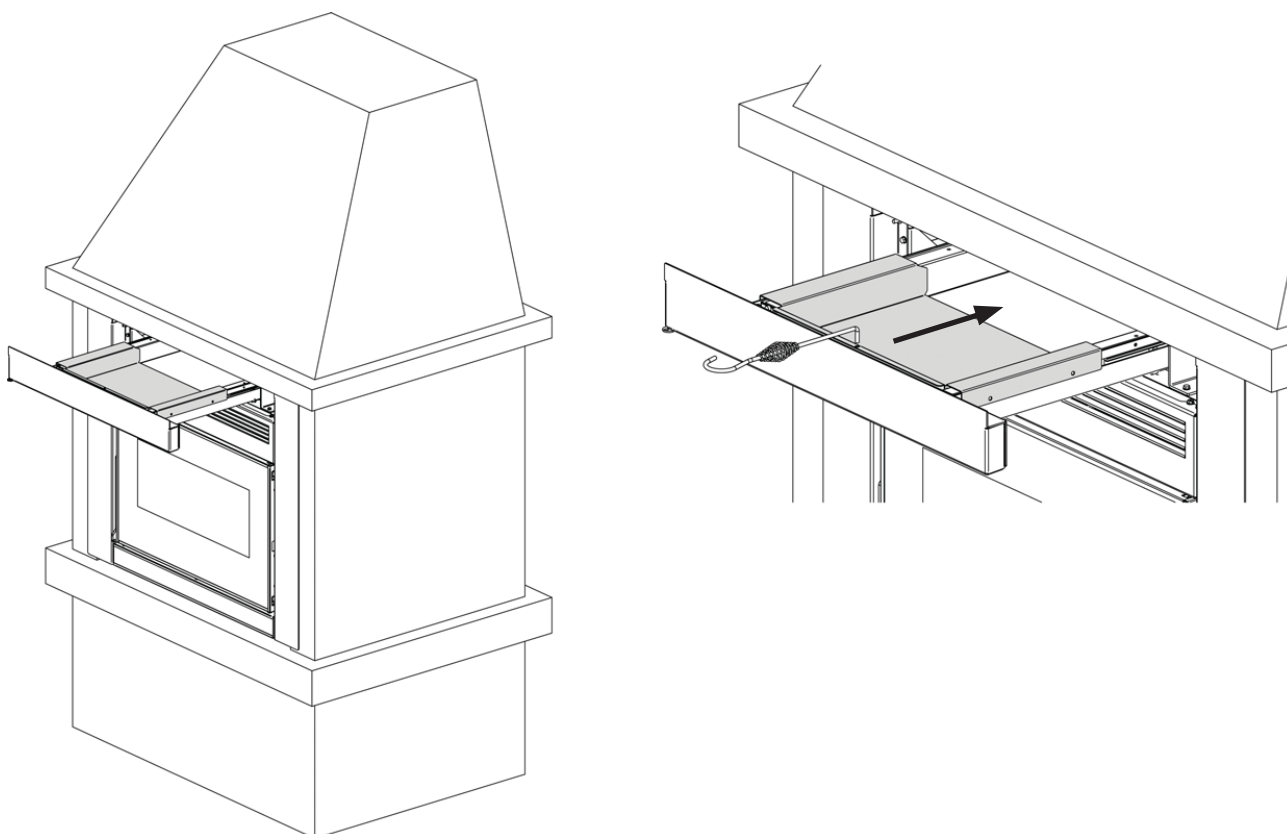
Die Pellets in die Schublade laden und den Schaber in der Ausstattung verwenden, um sie in den dahinter liegenden Tank zu schieben.

Es ist unbedingt notwendig die Pelletschublade in den Pellettank zu leeren.

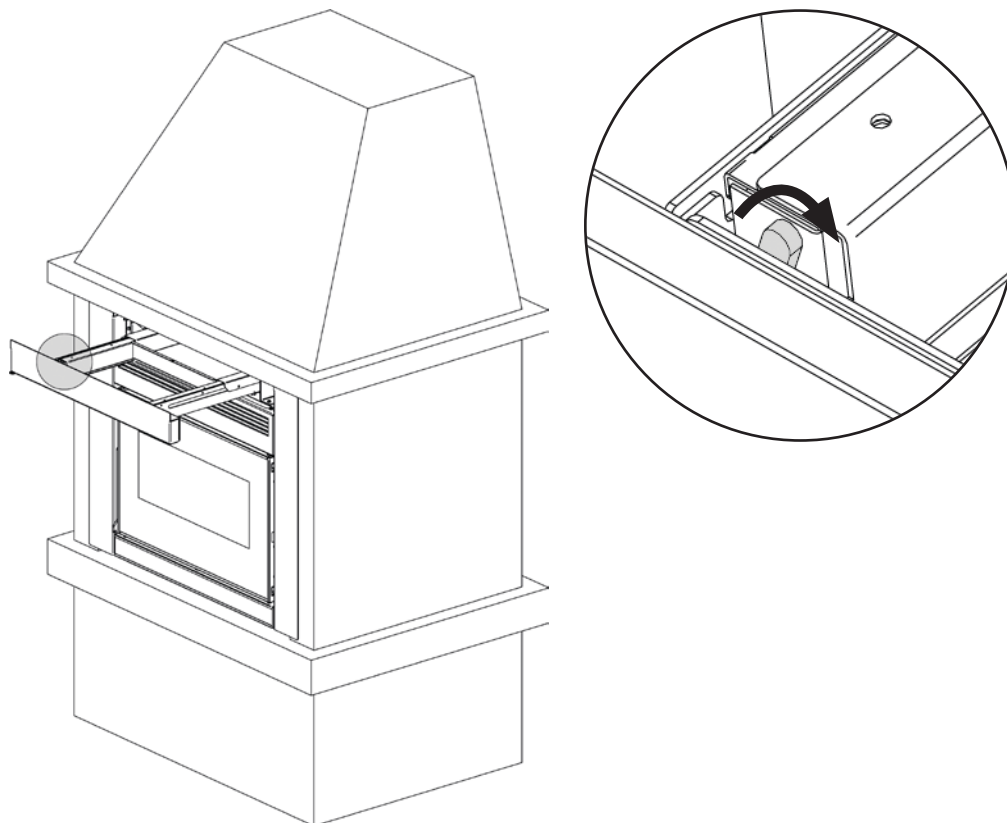


E

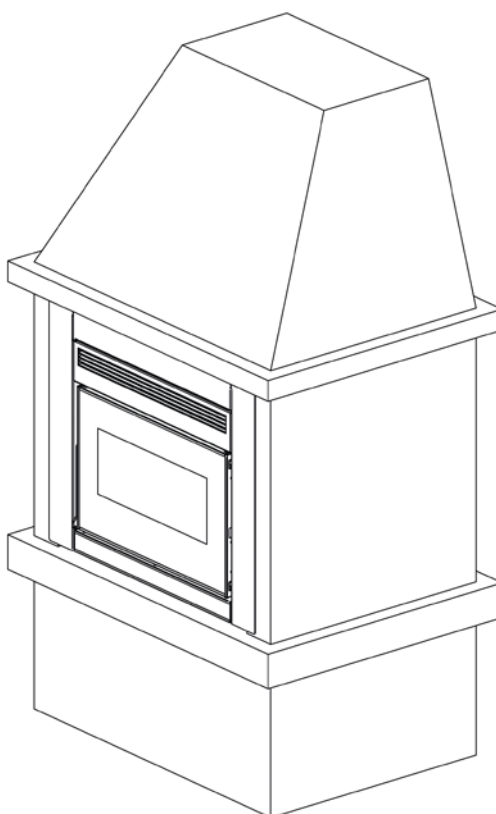
Nach dem Laden der Pellets, die Befüllungsschublade unter Verwendung des Schürhakens in der Ausstattung schließen.



- F** Den Gleitmechanismus der Befüllungsschublade blockieren, indem man den Hebel, wie in der Abbildung angezeigt, dreht. Durch diesen Vorgang ist es möglich, die ganze Schublade zu schließen.



- G** Für eine korrekte Funktionsweise des Kamins darf die Befüllungsschublade ausschließlich für die für das Laden des Tanks erforderliche Zeit herausgenommen werden. Dann muss sie wie in der Abbildung geschlossen bleiben



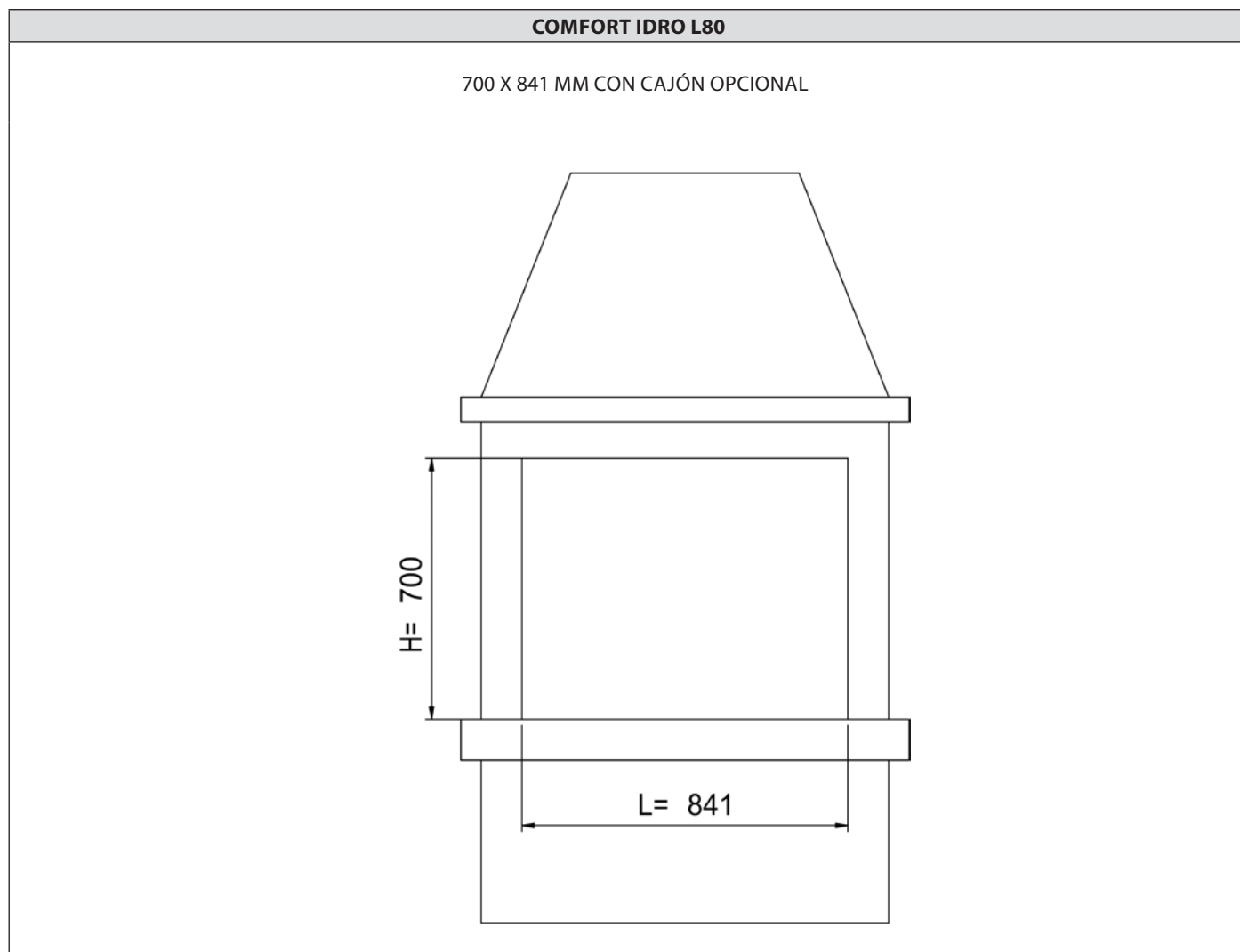
KIT OPCIONAL CARGA PELLETT FRONTAL

El kit opcional de carga del pellet permite cargar frontalmente el pellet en el interior del depósito sin tener que extraer el inserto (operación que requiere el apagado de la máquina).

Antes de instalar el aparato es necesario asegurarse de que la estructura que revestirá el inserto garantiza un agujero con las medidas mínimas, que se indican en las imágenes de abajo.

En las imágenes aparecen las medidas mínimas que deben respetarse entre el inserto y el revestimiento: dichas medidas son necesarias para que el marco se mueva correctamente y para poder extraerlo de su lugar originario.

El montaje se puede realizar también con el inserto montado.



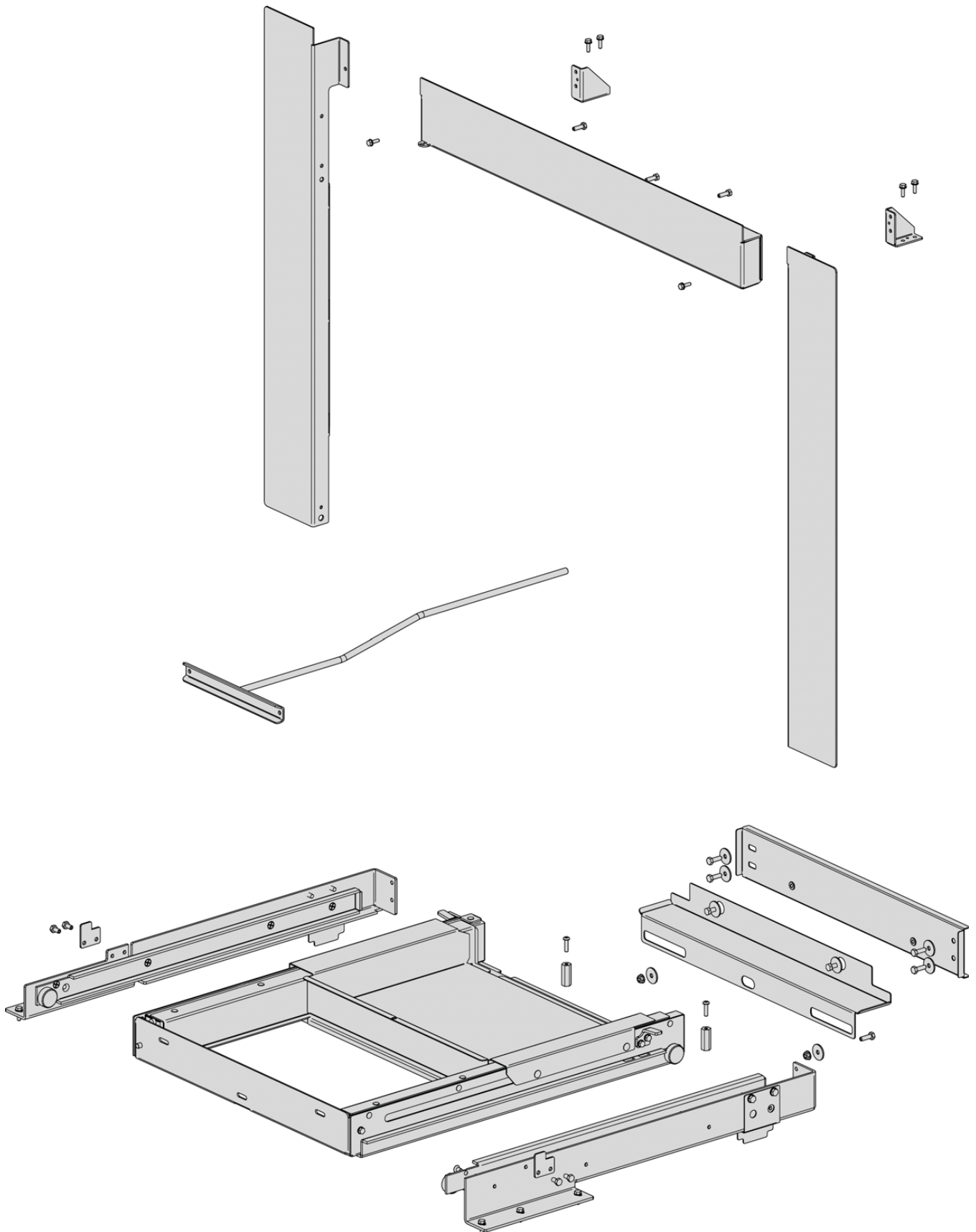
ATENCIÓN:

**¡SIGA LAS INDICACIONES SIEMPRE CON LA MÁXIMA SEGURIDAD!
LA ESTUFA DEBE ESTAR COMPLETAMENTE FRÍA, APAGADA
Y DESCONECTADA DE LA TOMA ELÉCTRICA DE RED.**

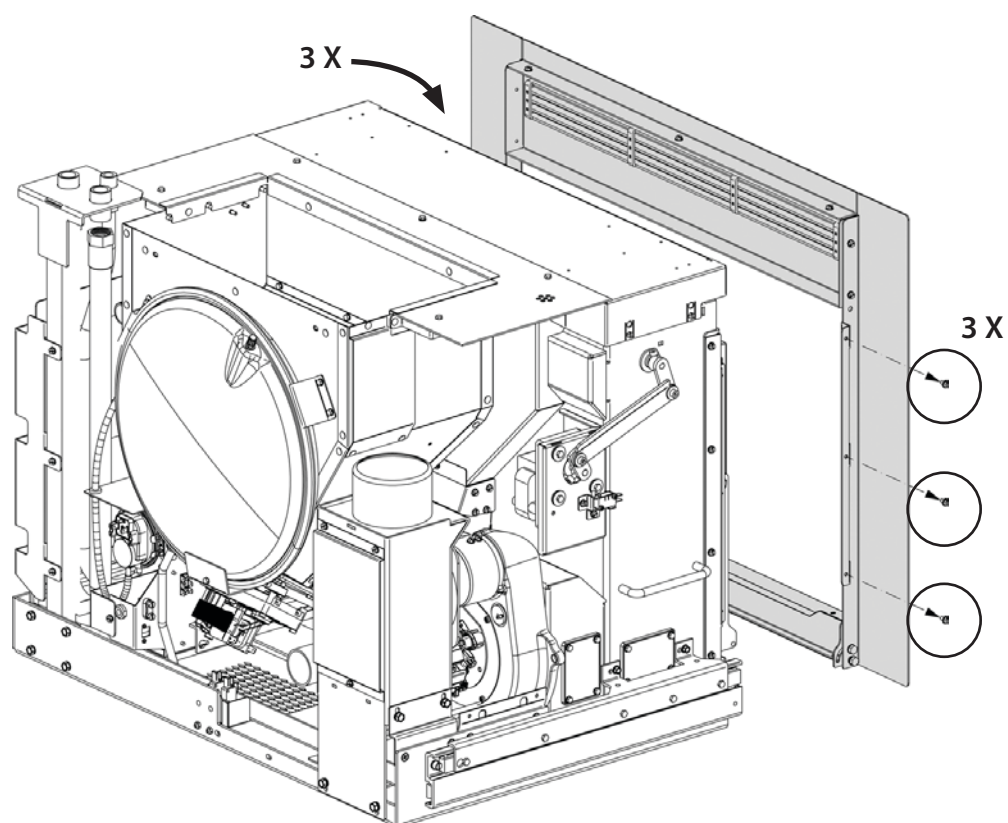
**PARA QUE EL INSERTO FUNCIONE CORRECTAMENTE, EL CAJÓN DEBE ESTAR SIEMPRE
CERRADO, SALVO DURANTE LA FASE DE CARGA DEL DEPÓSITO.**

**SE RECOMIENDA NO CARGAR UNA CANTIDAD DE PELLETT SUPERIOR A LA CAPACIDAD
DEL DEPÓSITO Y EVITE QUE CAIGA PELLETT DENTRO DEL PRODUCTO**

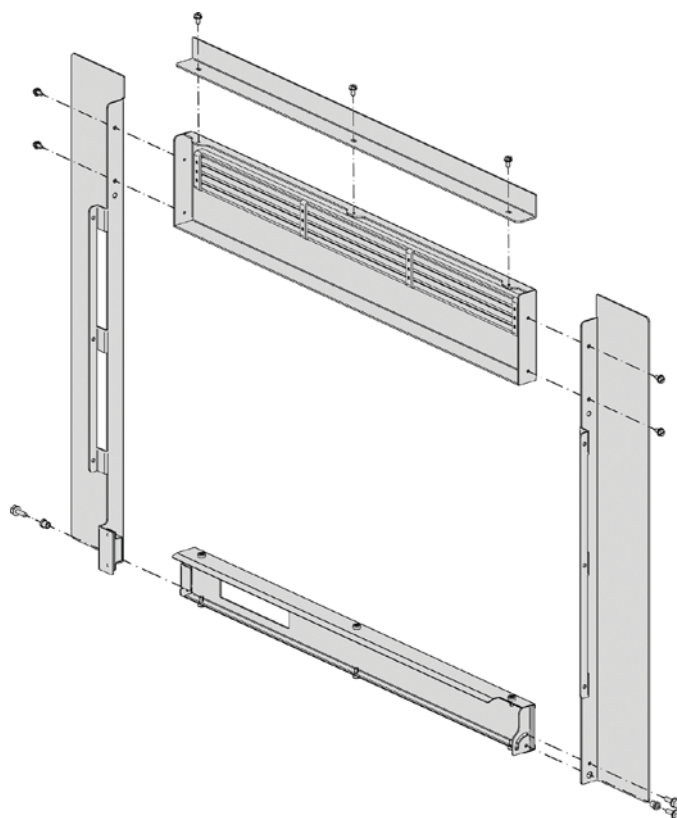
COMPONENTES DEL KIT



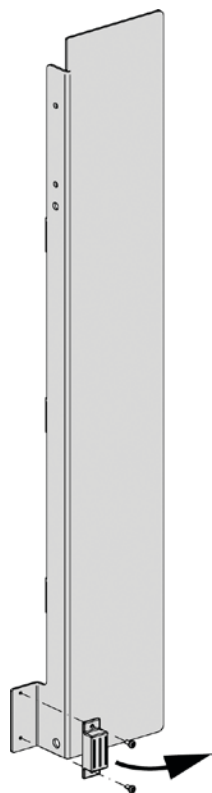
1 Quite los 6 tornillos y quite el marco completo con cuidado.



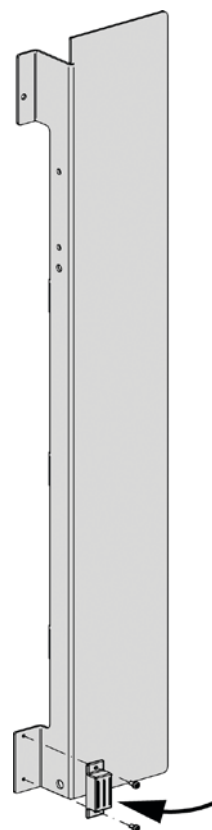
2 Desmonte todas las partes



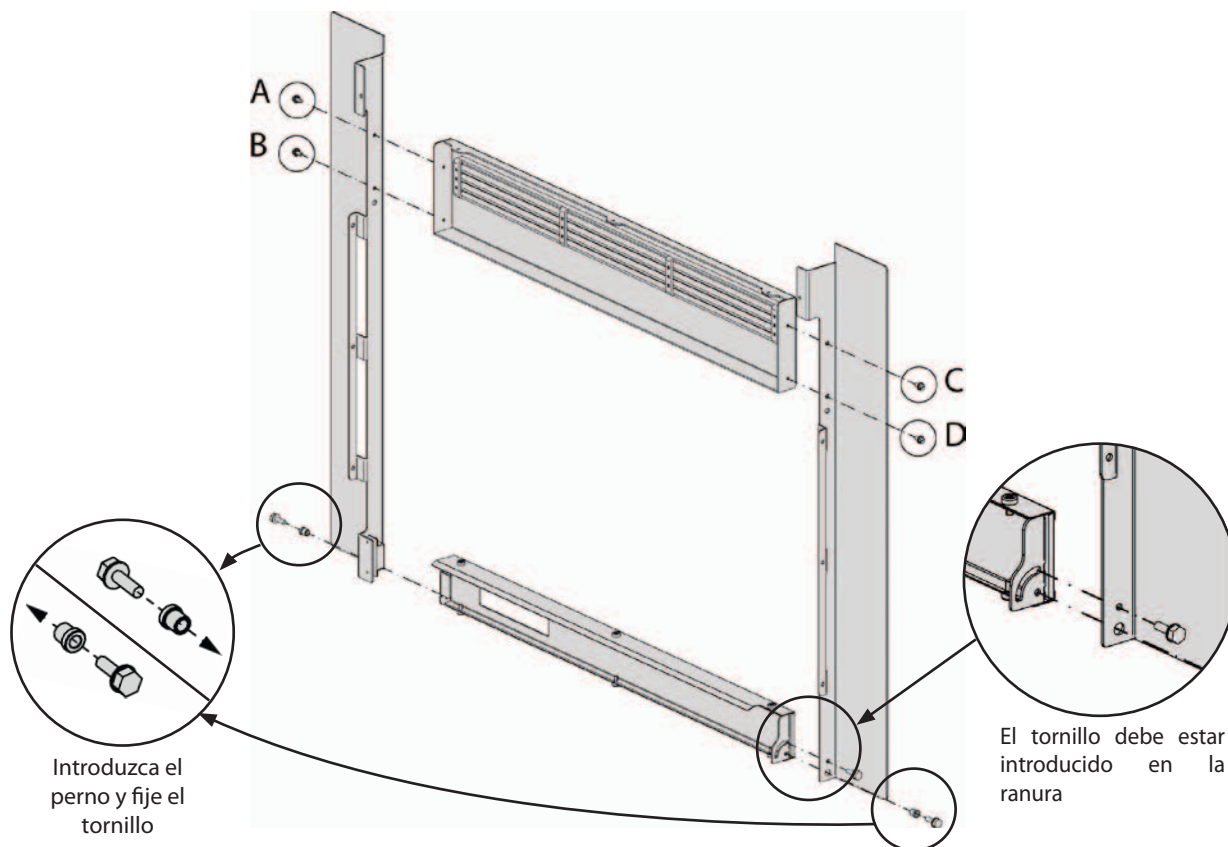
3 Quite el imán del viejo marco.



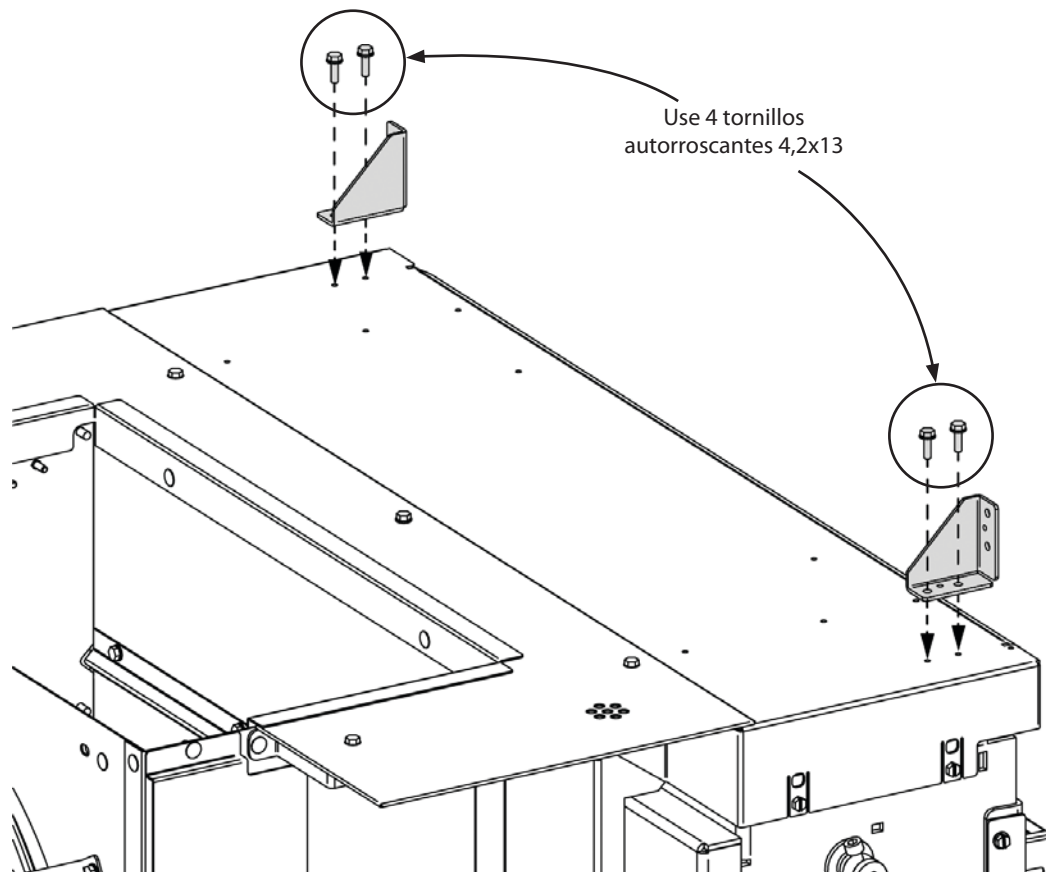
4 Aplique el imán al nuevo marco dcho del kit.



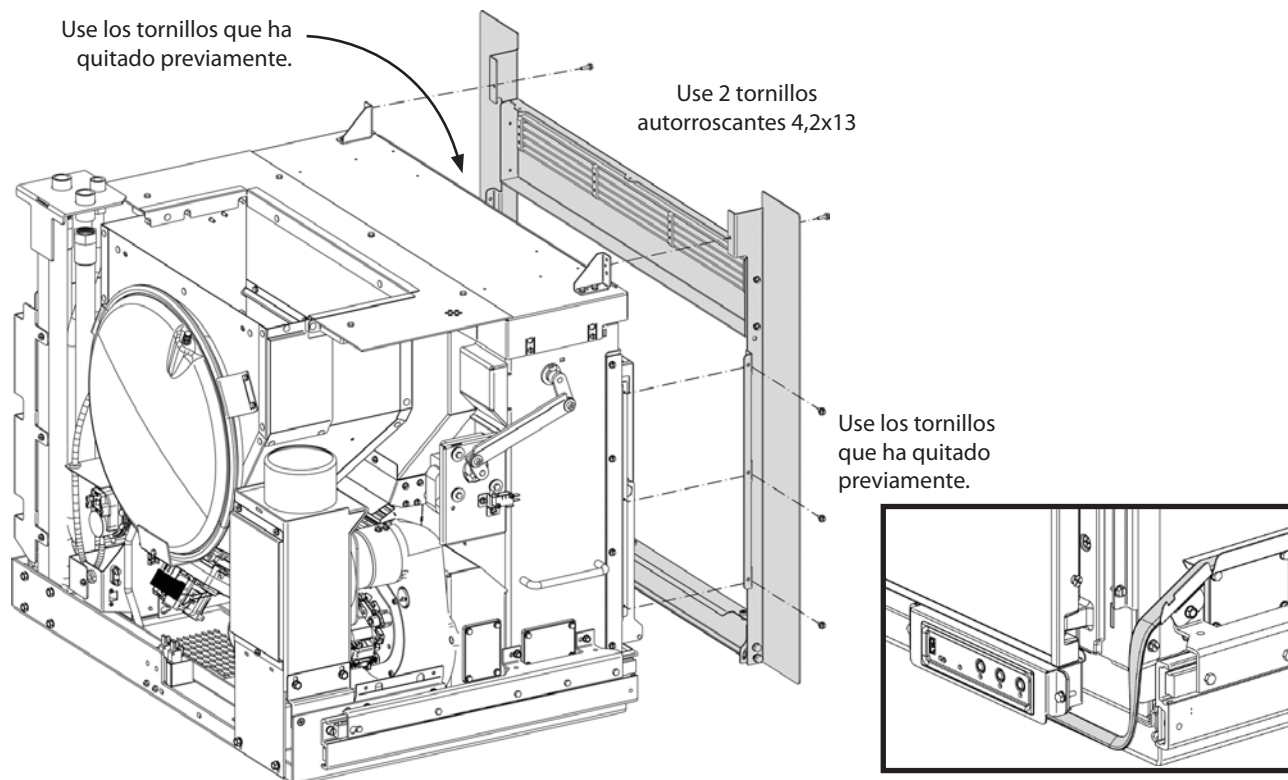
5 Monte los 2 marcos dcho e izdo del kit. Fije los tornillos. Los 4 tornillos indicados (A, B, C, D) deberán estar enroscados, pero un poco flojos (para facilitar el montaje). Fije los restantes de forma definitiva.



6 Fije las 2 escuadras de soporte con 4 tornillos.

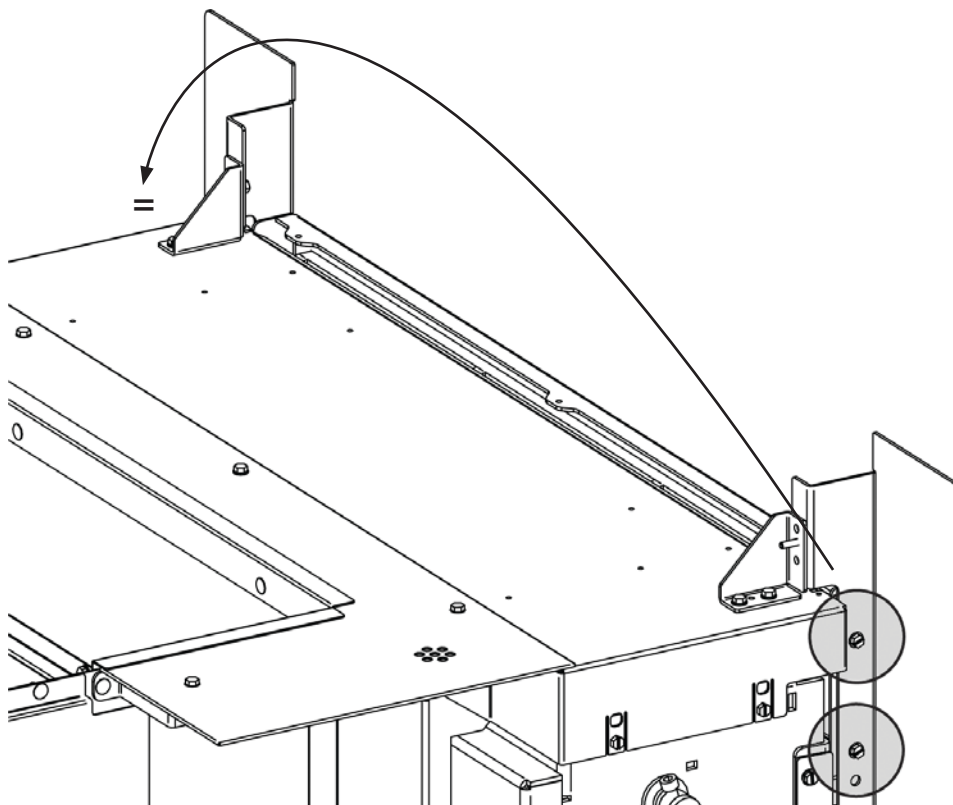


7 Monte el marco completo.



8

Una vez fijados el marco, fije de manera definitiva los 2 tornillos de cada lado, que aún están flojos.

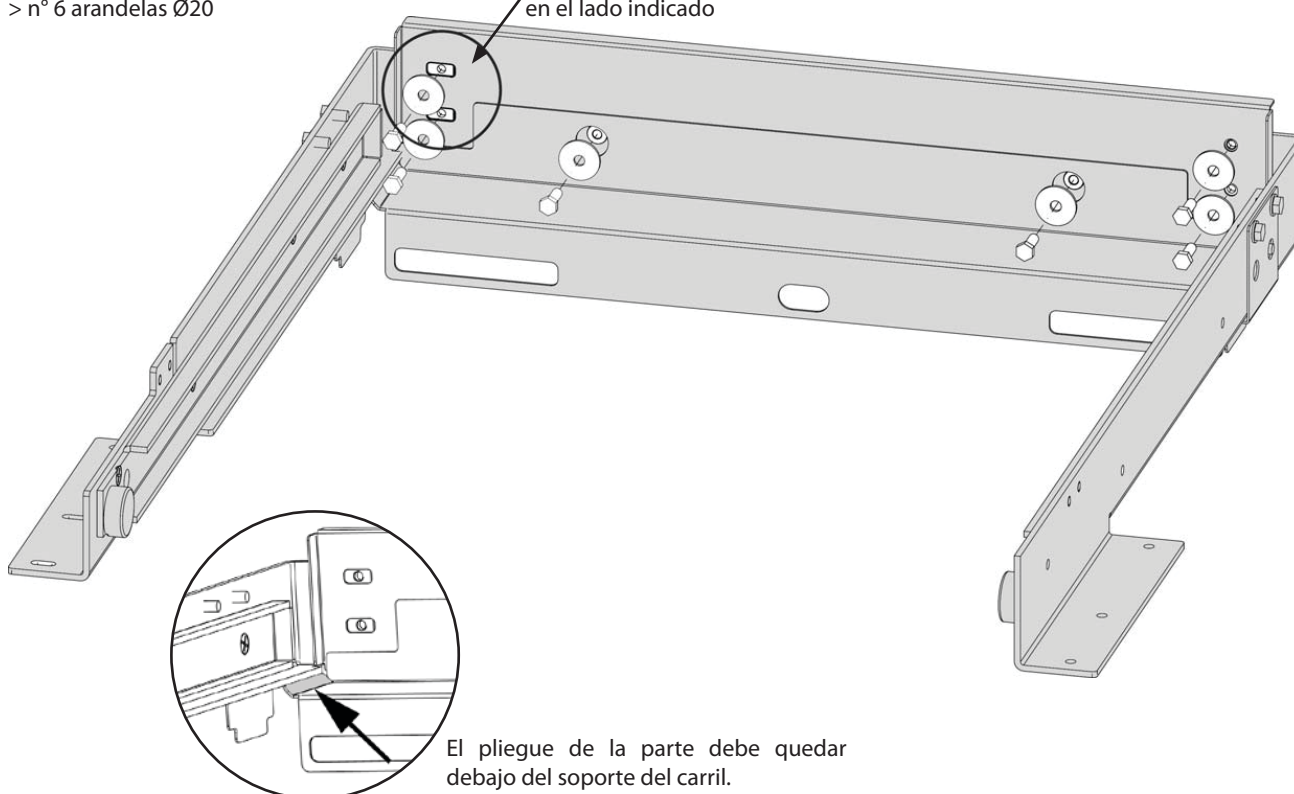


9

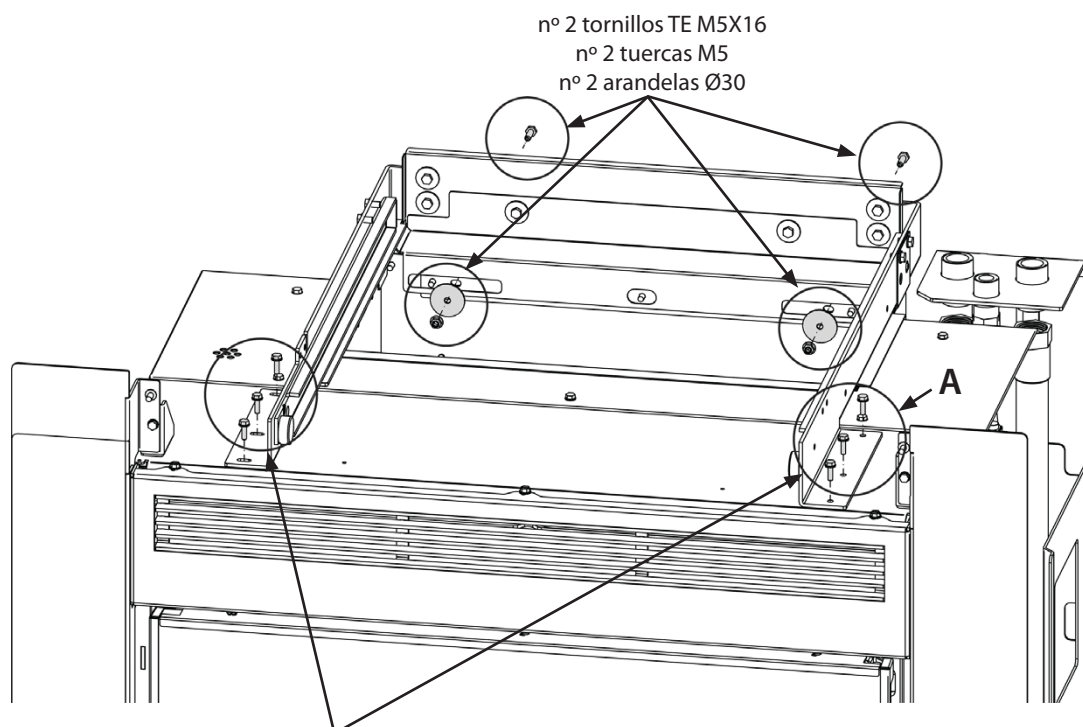
Monte previamente las partes como aparece en la imagen. Fije los componentes entre ellos manteniendo los tornillos ligeramente aflojados (para facilitar el ajuste).

- > n° 6 tornillos TE M5X16
- > n° 6 arandelas Ø20

La parte debe tener las ranuras en el lado indicado

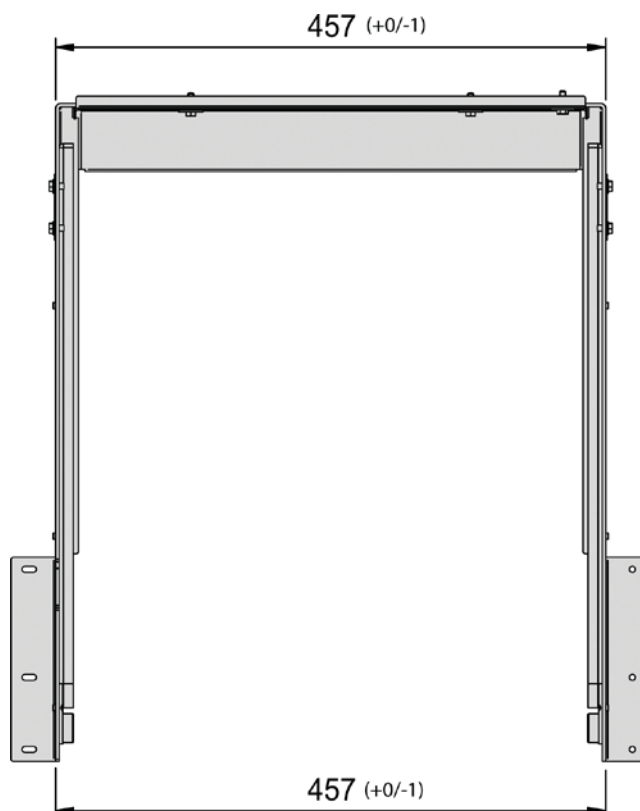


- 10** Monte el preconjunto en la chimenea. Fije los tornillos y las tuercas dejándolos un poco flojos. Se fijarán después. Solo deben fijarse de manera definitiva los 3 tornillos (A).

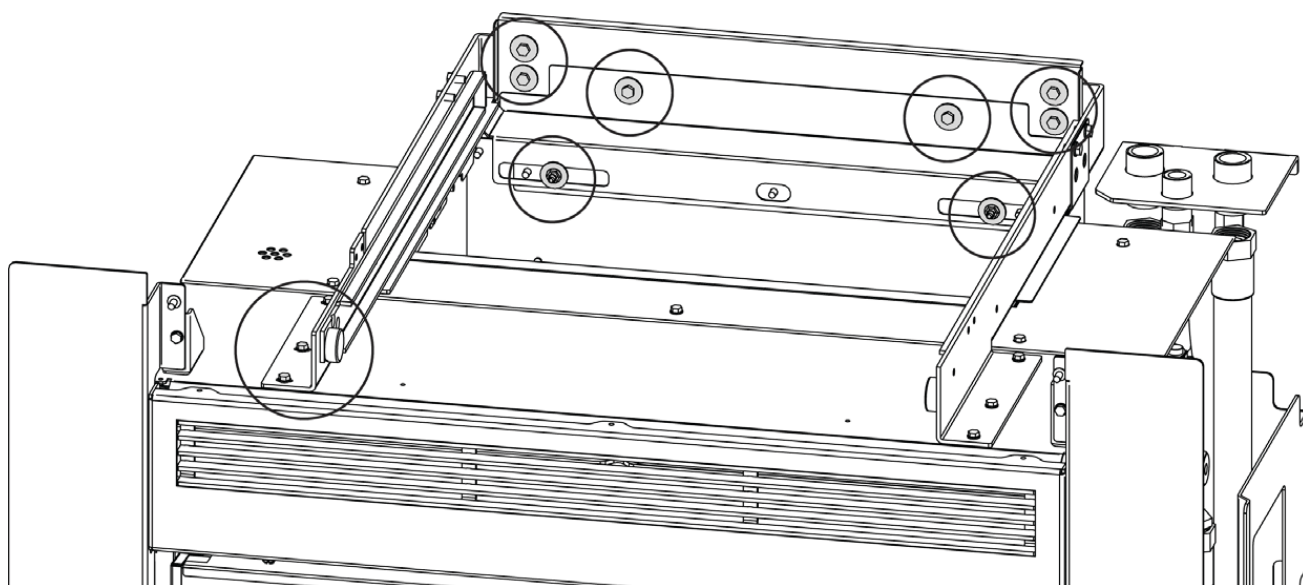


Use 6 tornillos autorroscantes 4,2x13

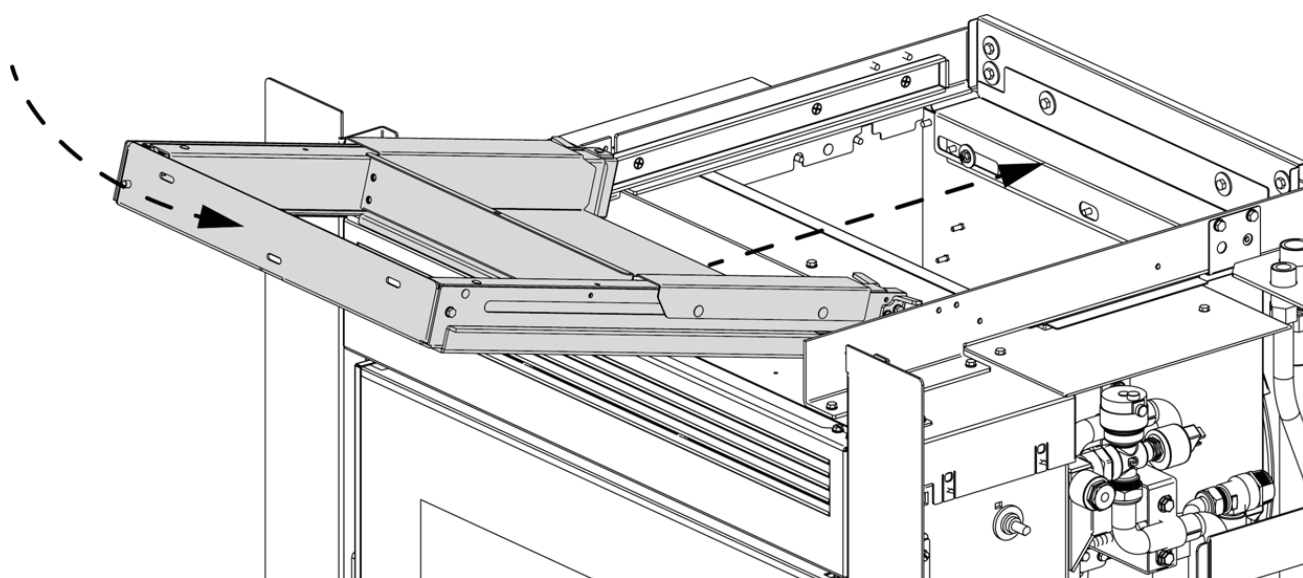
- 11** Ajuste la estructura de manera que los soportes de los carriles dcho e izdo estén a unos 457 mm (altura agarre desde fuera de los 2 soportes).



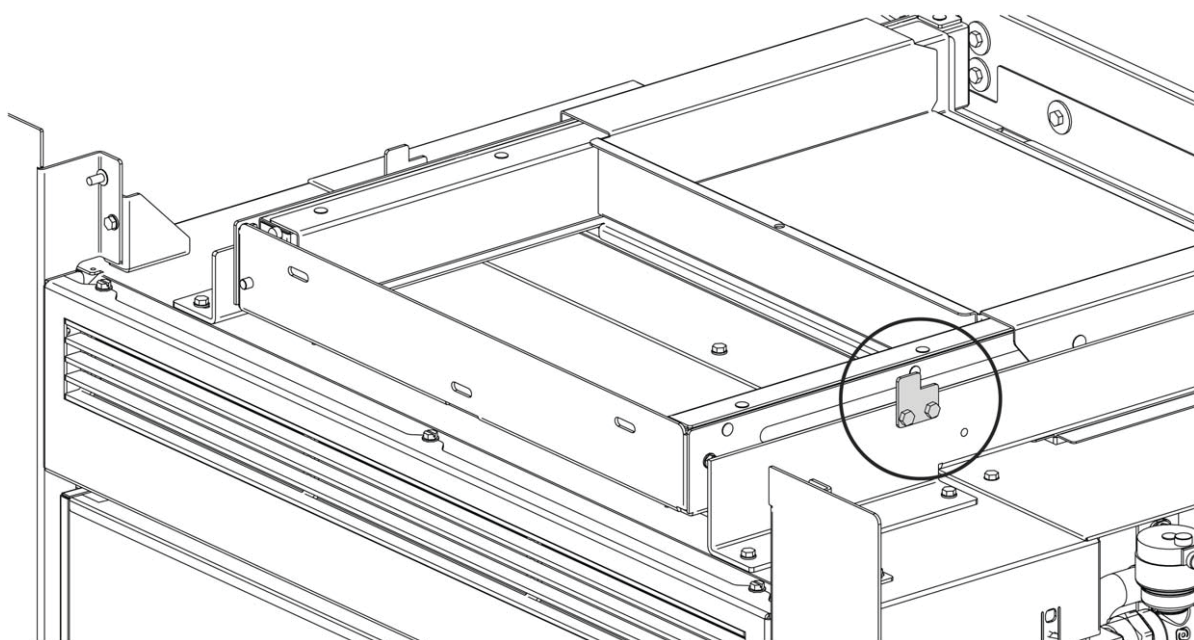
- 12** Ahora fije todos los tornillos y las tuercas, que aún están flojos, de manera definitiva.



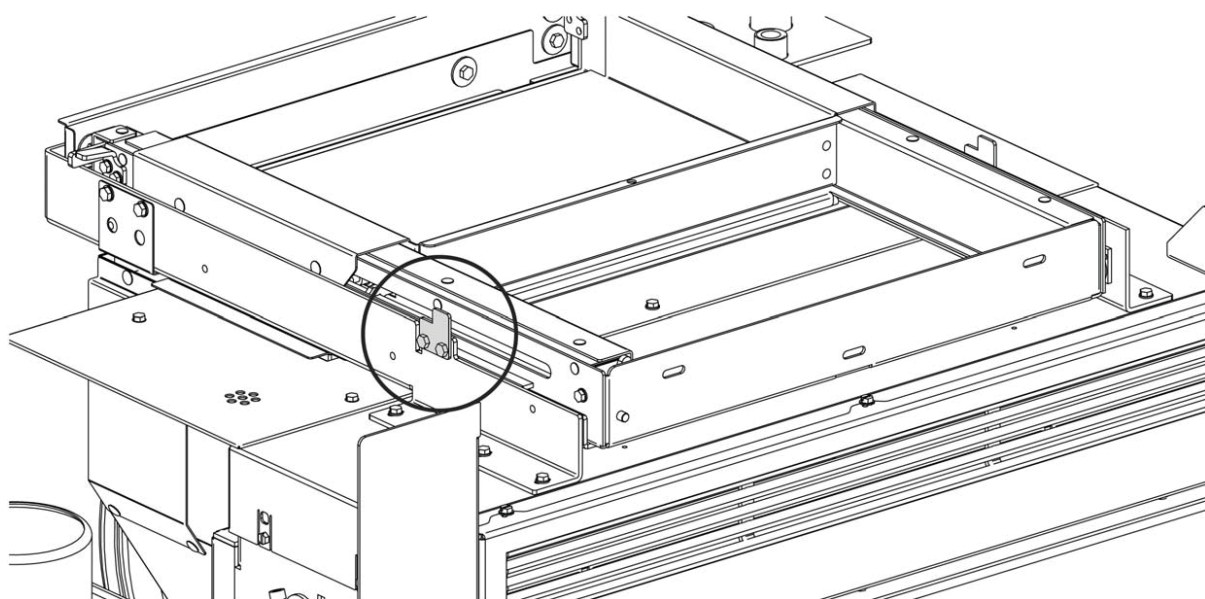
- 13** Meta el cajón de carga inclinándolo como aparece en la imagen. A continuación, empujelo hacia la parte posterior de la chimenea y gírelo a la vez hasta que quede paralelo a la superficie.



- 14** Fije la abrazadera de bloqueo en el lado derecho, utilizando 2 tornillos TE M5X10.

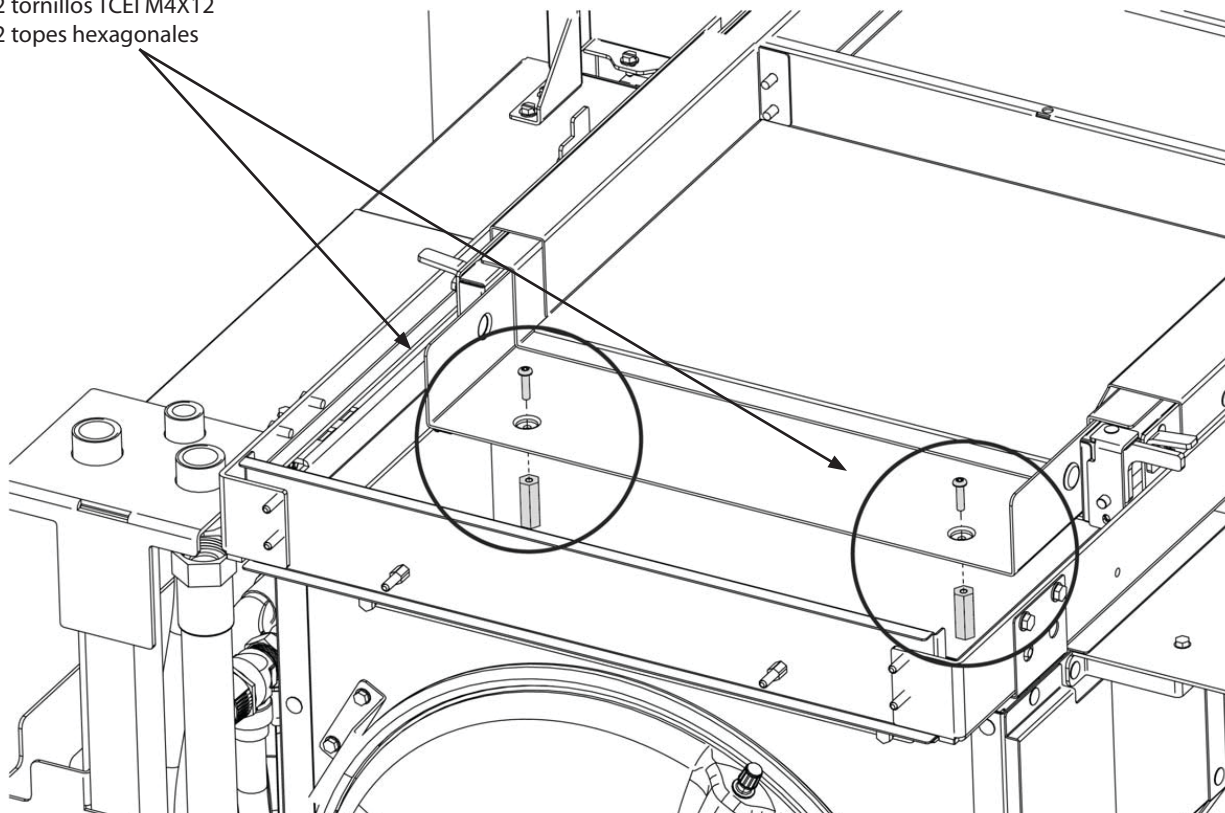


- 15** Fije la abrazadera de bloqueo en el lado izquierdo, utilizando 2 tornillos TE M5X10.

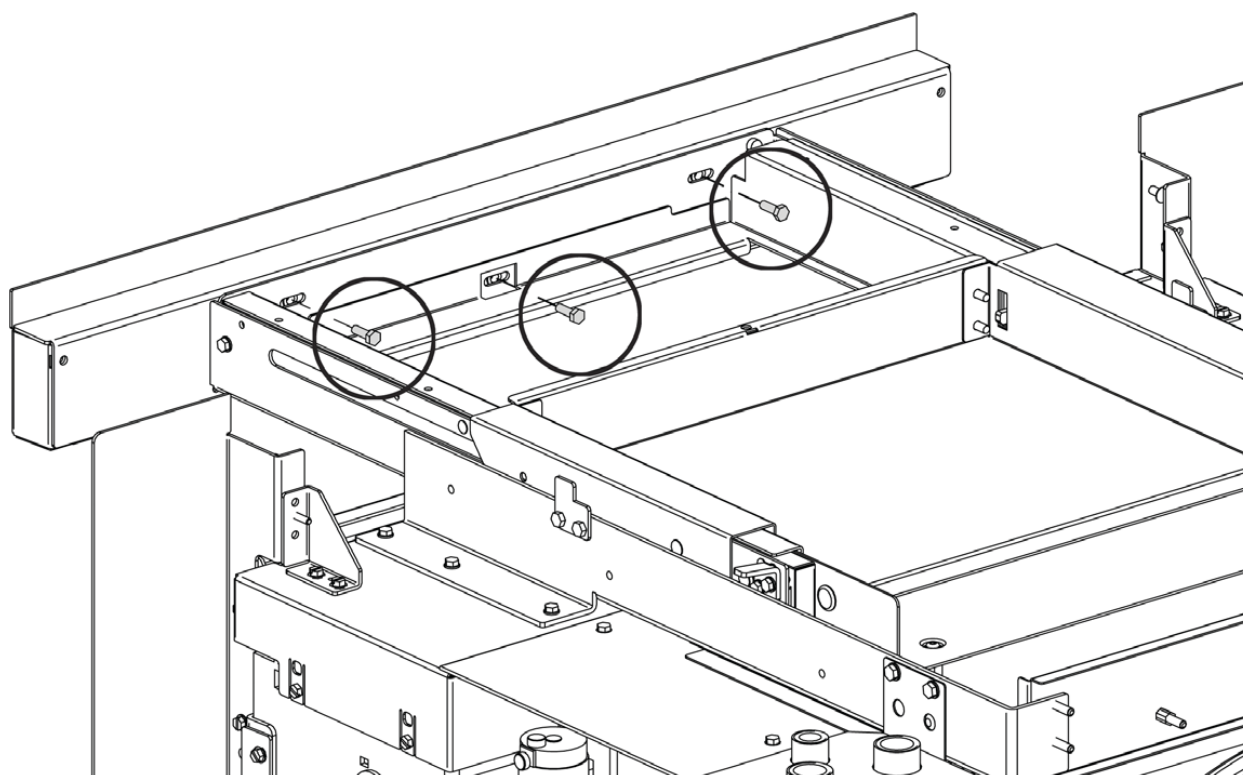


16 Fije los topes posteriores. Verifique escrupulosamente que están bien fijados.

n° 2 tornillos TCEI M4X12
n° 2 topes hexagonales

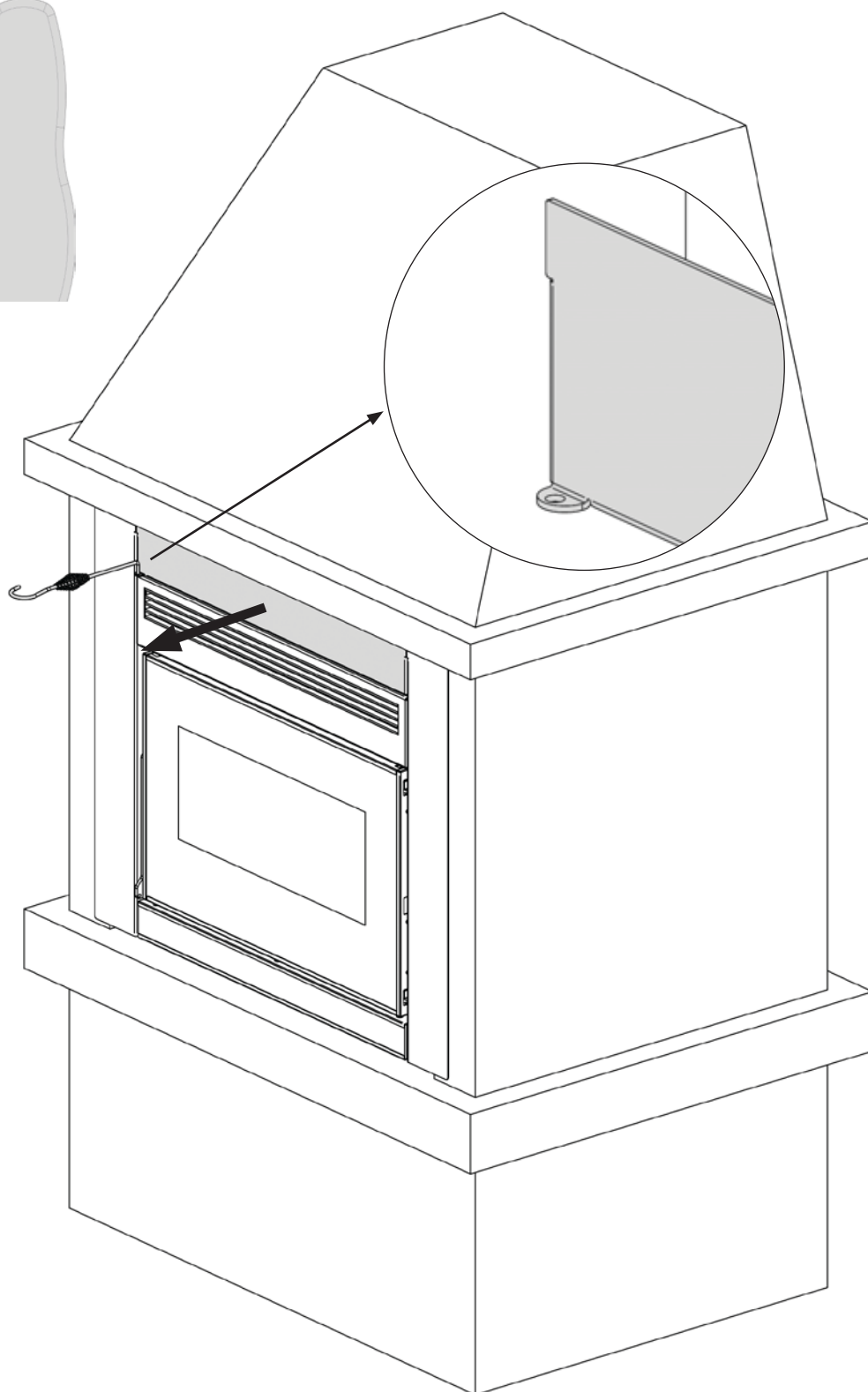


17 Fijar la parte frontal regulando en función del deslizamiento del cajón y de los marcos laterales. Utilice 3 tornillos Te M5X16.

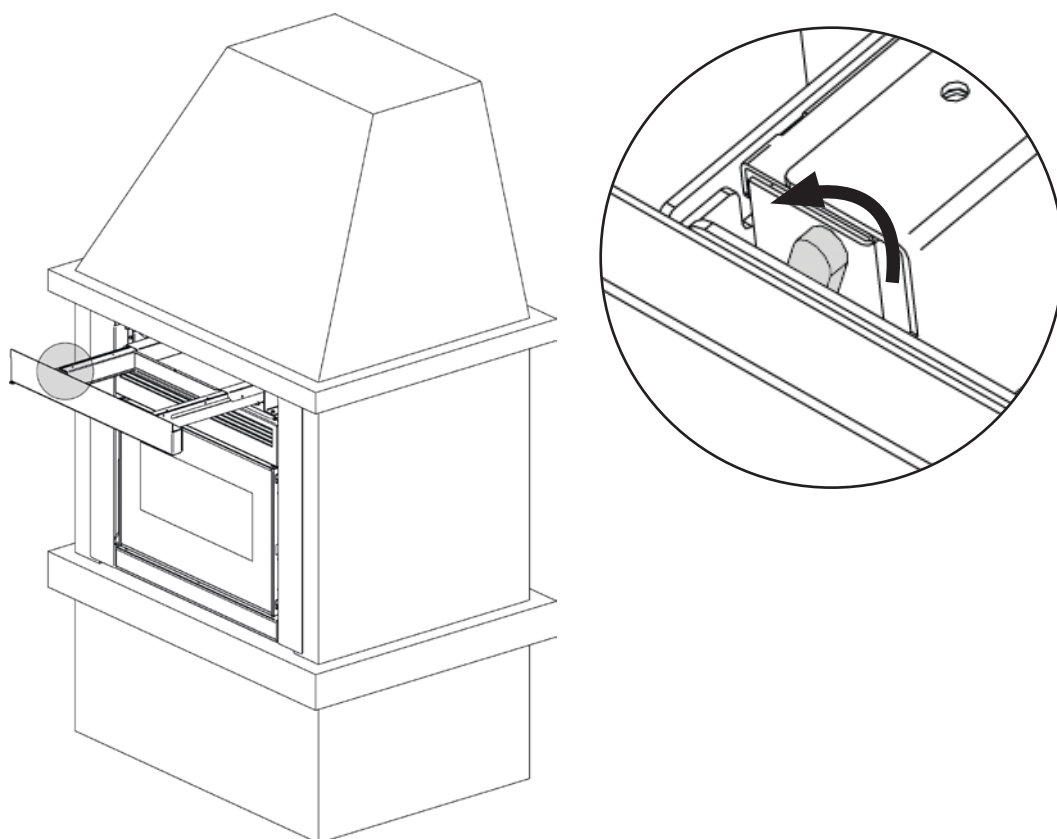


UTILIZACIÓN DEL CAJÓN**A**

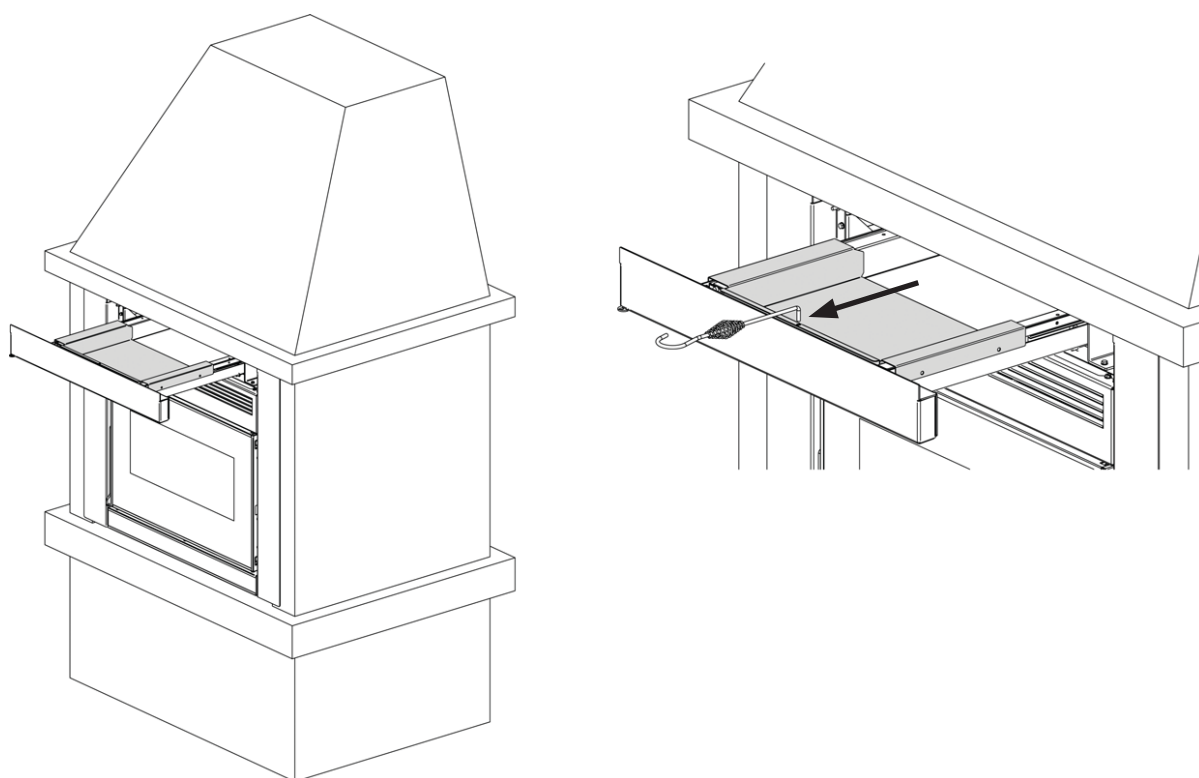
Saque el cajón al máximo usando el atizador suministrado.



B Desbloquee el deslizamiento del cajón de carga haciendo girar la palanca como aparece en la imagen

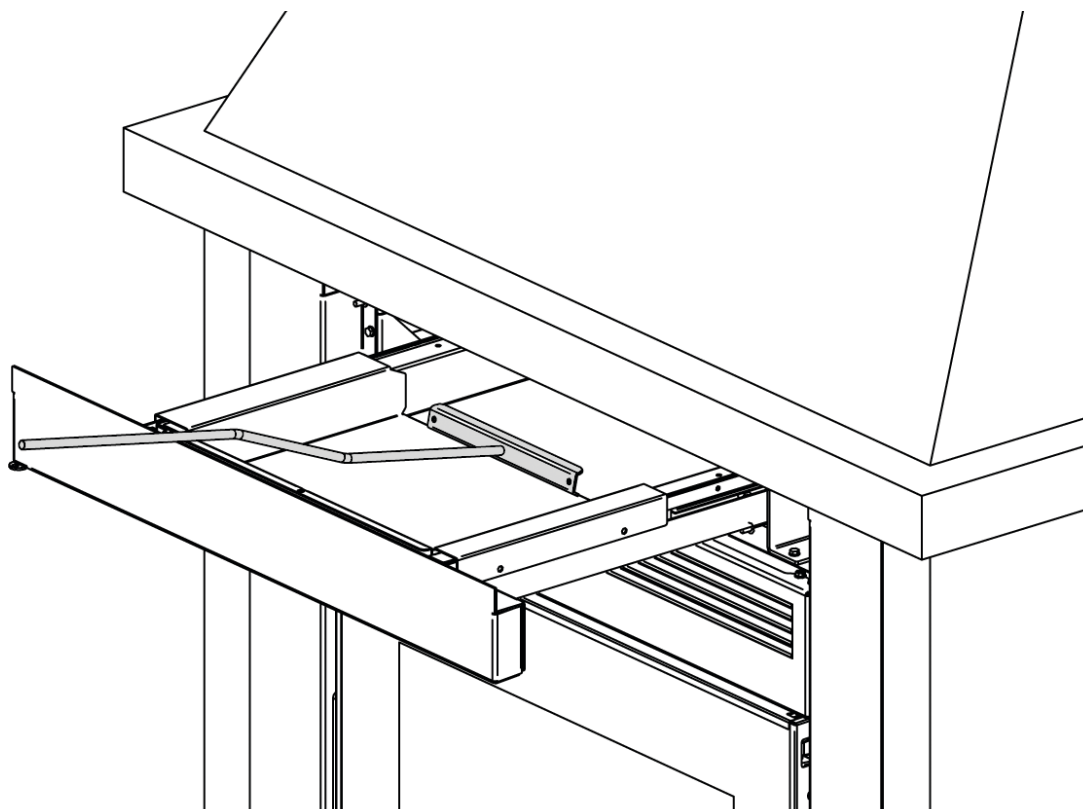


C Saque el cajón de carga al máximo usando el atizador suministrado.



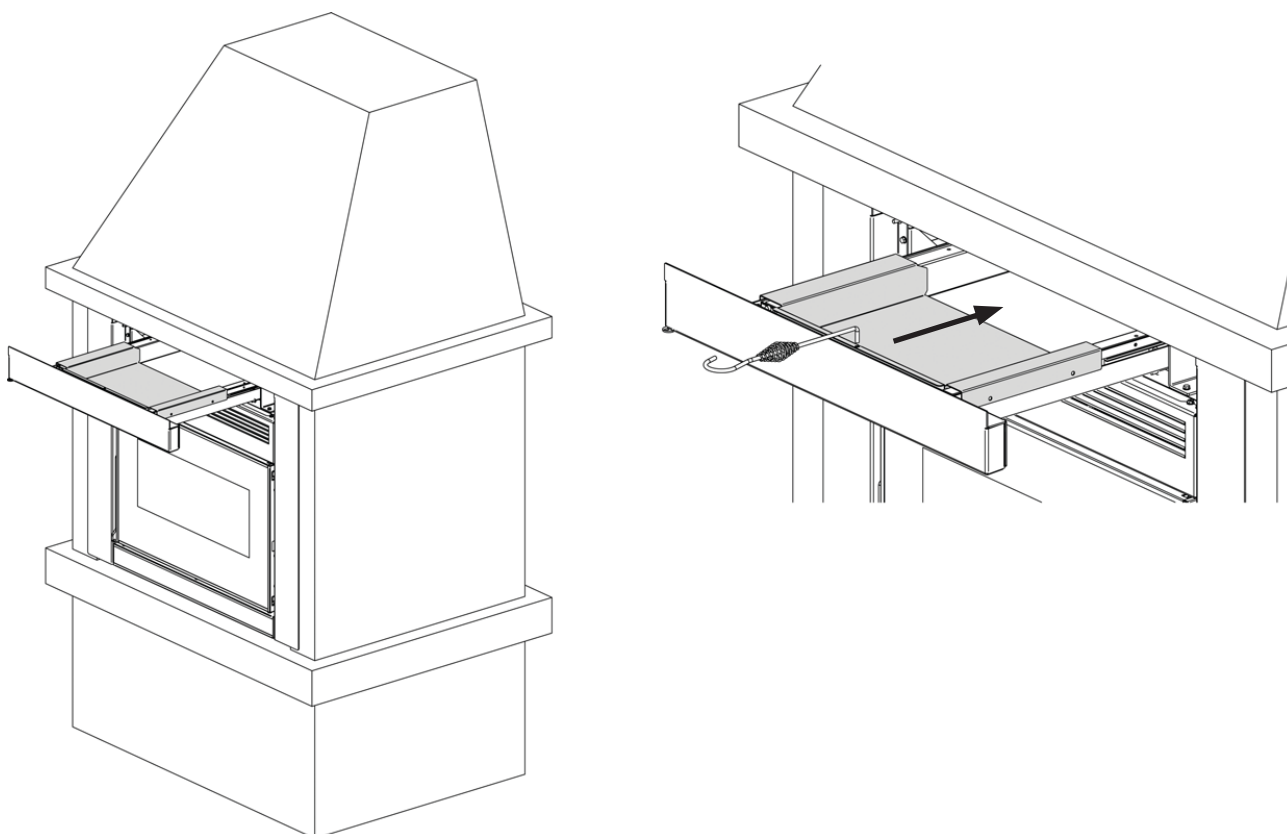
D

Cargue el pellet en el cajón y use el rascador suministrado para empujarlo en el depósito posterior.
Es imprescindible vaciar por completo el pellet del cajón al tanque detrás de él.



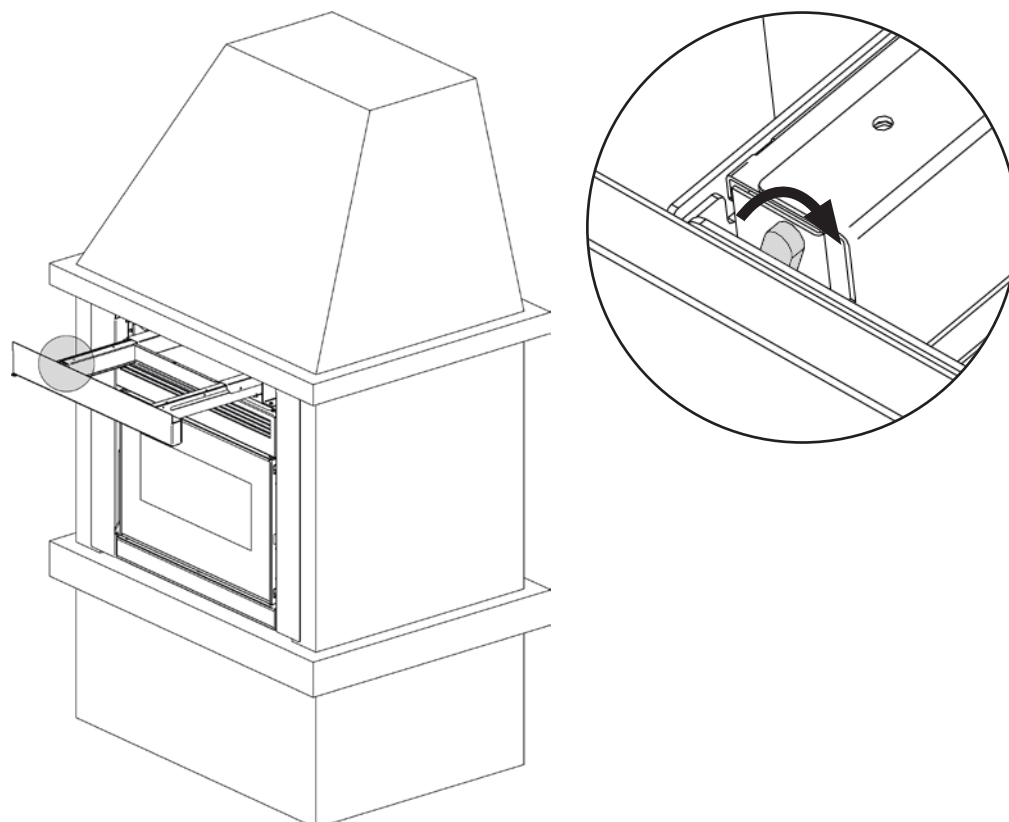
E

Una vez cargado el pellet, cierre el cajón de carga usando el atizador suministrado.



F

Bloquee el deslizamiento del cajón de carga haciendo girar la palanca como aparece en la imagen. De esta forma será posible cerrar todo el cajón.



G

Para un correcto funcionamiento de la chimenea, el cajón de carga debe extraerse solo por el tiempo necesario para cargar el depósito. Luego debe permanecer cerrado como aparece en la imagen adjunta

