



Technical

KANDALLÓK

 TECHNICAL FIREPLACES  TECHNICAL KAMINE  TECHNICAL CAMINI  Камины



PanTherm



PanAqua



PanTech

PURE ENERGIE *

* Through the lifetime of timber binds as much Carbon dioxide as generated through the incineration.
When the tree falls and become rotten as much Carbon dioxide generates as through burning.
We can conclude that when firing in fireplace is a renewable energy while its environment friendly and clear.

PanTherm

Tűztér család
Firebox Family
Feuerraumfamilie
Gruppo Focolari
топки семья

PanTherm Optimum 70
PanTherm 62
PanTherm 62 Nero
PanTherm 68
PanTherm 68 Nero
PanTherm Panorama
PanTherm Prizma
PanTherm 71
PanTherm 71 Nero
PanTherm 80
PanTherm 80 Nero
PanTherm 69 CG L
PanTherm 69 CG R
PanTherm 75 CG L
PanTherm 75 CG R

PanAqua

Vízköpenyes Tűztér család
Water-Jacketed Firebox Family
Feuerraumfamilie mit Wassermantel
Gruppo Focolari con Camicia d'Acqua
Топки с водяным контуром

PanAqua mini
PanAqua 15 KW
PanAqua 20 KW
PanAqua 20 KW Tunnel
PanAqua 25 KW
PanAqua 30 KW
PanAqua 30 KW Tunnel
PanAqua 75 CG
PanAqua 110
PanAqua 110 Tunnel
PanAqua 68 EVO
PanAqua 80 EVO
PanAqua 110 EVO
PanAqua 80 EVO LD
PanAqua 100 EVO LD
PanAqua 130 EVO LD

6-39 PanTech EVO

Tűztér család
Firebox Family
Feuerraumfamilie
Gruppo Focolari
Стальные Эко топки

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14-15 PanTech 110 EVO 84-85
16-17 PanTech 100 EVO LD 86-87
18-19 PanTech 130 EVO LD 88-89
20-21 PanTech 160 EVO LD 90-91
22-23 PanTech 200 EVO LD 92-93
24-25 PanTech 90 EVO CG LD L 94-95
26-27 PanTech 90 EVO CG LD R 96-97
28-29 PanTech 100 EVO U LD 98-99
30-31 PanTech 100 EVO V LD 100-101
32-33 PanTech 100 EVO 2 LD 102-103
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Hődobok

Heat reclaimers
Heiztrommel
Recuperatori di calore
Теплогенератора

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Technical tűzterek

A tűz varázsa otthonában



Feladatunk, hogy minél magasabb minőségű és hosszú élettartamú termékekkel tudjuk kiszolgálni vevőinket, ezért rendelkeznek tűztereink egyedülállóan nagy falvastagsággal, igen magas hőleadó felülettel, és az előírtnál jobb anyagminőséggel. Adott kategóriában a legnagyobb súllyal rendelkeznek tűztereink, melyek a legszigorúbb és legújabb TÜV európai normás vizsgálatokon az elérhető legjobb minősítést kapták. Minden Technical tűztér magyar termék. A kandallógyártásban szerzett 22 év tapasztalatunk az 5 és 7 év garanciás tűztereink kiváló minőségét és megbízhatóságot garantálnak. Vizes és légfűtő tűztereink a megfelelő kiegészítők alkalmazásával 80% feletti hatásfok leadására képesek ami az elérhető maximum. Nem takarékoskodtunk a felhasznált anyagok minőségével, vastagságával, valamint az alapos és hosszú mérnöki fejlesztőmunkával sem. További információval szívesen állunk rendelkezésükre bemutatótermünkben illetve telefonon. Termékválasztékunk folyamatosan bővül.

Technical fireboxes

Magic of fire at home



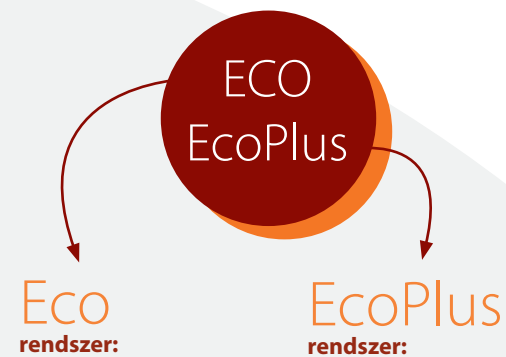
Our objective is to offer high quality and long lasting products to our customers. For this reason our products have uniquely thick walls, big heat dissipation surface and better quality of materials than prescribed. In its category these fireboxes are the number ones and received the highest qualification in a stricter and latest examinations. All Technical fireboxes are Hungarian products. We guarantee the excellent quality and reliability by 22-year experience at firebox manufacturing, 5 to 7 year guarantee of some of our fireboxes. Waterjacket and air heater fireboxes, with a help of the appropriate accessories, are able to function with 80 % of efficiency, which is the maximum that can be attained. We don't economize on high quality materials, their thickness or thorough and long engineering. We are at your disposal for further information at our showrooms or by phone. Our product scale is broadening.

Technical Feuerräume

Der Zauber des Feuers in Ihrem Zuhause.

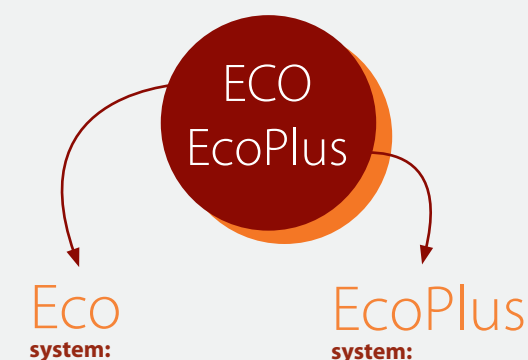


Unsere Aufgabe ist unsere Kunden mit Produkten möglichst hoher Qualität und langer Lebensdauer zu bedienen, so dass unsere Feuerräume über eine einzigartig große Wandstärke, eine Oberfläche zur intensiven Wärmeabgabe und eine bessere Materialqualität als vorgeschrieben verfügen. In einer gegebenen Kategorie sind unsere Feuerräume am wichtigsten, die in den strengsten Druckprüfungen nach den neuesten TÜV-Normen die beste erhältliche Zertifizierung bekommen haben. Alle Technical Feuerräume sind ungarische Produkte. Unsere 22-jährige Erfahrung in der Kaminherstellung und unsere Feuerräume mit einer 5- und 7-Jahres-Garantie garantiert eine ausgezeichnete Qualität und Zuverlässigkeit. Unsere Feuerräume mit Wasser und Luftheizung sind im Stande unter Verwendung geeigneter Ergänzungen einen Wirkungsgrad über 80 Prozent abzugeben, welcher der erreichbare Höchstwert ist. Wir haben weder mit der Qualität und der Dicke der angewandten Materialien noch mit der gründlichen und langen Entwicklungsarbeit der Ingenieure gespart. Wir stehen Ihnen mit weiteren Informationen in unserem Vorstellungsräum gerne zur Verfügung. Unser Produktsortiment wird fortlaufend erweitert.



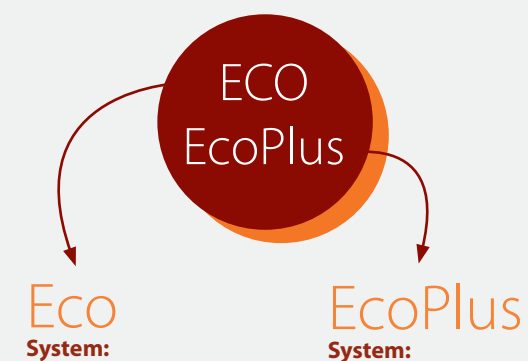
Harmadlagos levegő ellátást biztosít, mely lehetővé teszi a füstgázokban visszamaradó, éghetőgázok elégetését, növeli a hatásfokot és a teljesítményt, továbbá az üzemeltetés is környezetbarát.

Tartalmazza az ECO utánégető rendszert, azzal a plusz szolgáltatással, amely lehetővé teszi a tűztér teljes, fokozatmentes égésszabályzását külsőlevegő ellátással



It assures extra air supply, that allows the burning of flue gases remaining from the exhaust fumes, raises the efficiency, the performance and the operation is environmentally friendly.

It contains the Eco system with an extra service that assures complete and ungraded damper in the fireboxes with external air supply.



Es sichert eine tertiäre Versorgung, die die Verbrennung der brennbaren Gase, die in den Rauchgasen zurückgeblieben sind, steigert den Wirkungsgrad und die Leistung; auch der Betrieb ist umweltfreundlich.

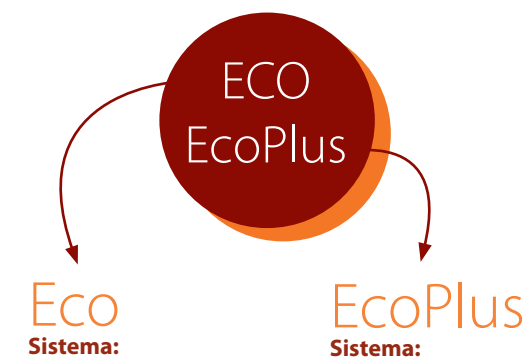
Es enthält das ECO-Nachbrennersystem, mit der Zusatzleistung, die anhand der Außenluftversorgung die vollständige und stufenfreie Brennregelung des Feuerraumes ermöglicht.

Focolari Technical

La magia del fuoco in casa



Il nostro obiettivo è offrire dei prodotti di alta qualità e di lunga durata ai nostri clienti. Per questo motivo i focolari che offriamo, hanno pareti con uno spessore particolare, una superficie estesa per il termo dispersione ottimale e materiali di qualità superiore di quelle richieste dalle normative. Nella loro categoria ciascuno dei focolari sono i più pesanti, con il livello di qualificazione più alto, ottenuto tra i recenti collaudi più esigenti di TÜV. Ogni focolare Technical è prodotto ungherese. L'esperienza di venti anni nella produzione di caminetti e la garanzia di cinque e sette anni, assicurano l'affidabilità e una qualità eccellente. I camini a riscaldamento d'acqua e d'aria con gli adeguati accessori raggiungono la massima efficienza, superiore all'80%. Non abbiamo voluto risparmiare sulla qualità e sullo spessore dei materiali impiegati, e nemmeno sul lungo sviluppo svolto dagli ingegneri. Per ulteriori chiarimenti siamo a disposizione presso la nostra sala da esposizione o al telefono. La gamma dei prodotti è continuamente ampliata.



Assicura l'alimentazione di aria supplementare, permettendo la combustione dei gas combustibili rimanenti nei fumi di scarico, aumenta l'efficienza e le prestazioni e inoltre, il suo funzionamento è rispettoso per l'ambiente.

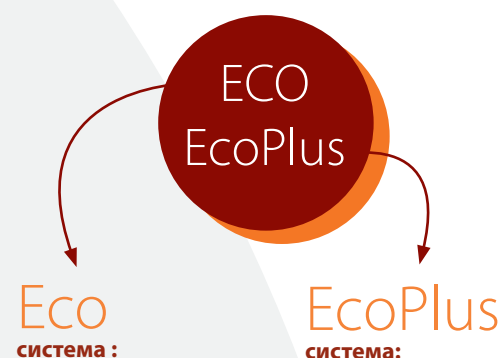
Contiene il sistema post-bruciatore Eco con un servizio in più che rende completamente possibile la regolazione della combustione, attraverso l'alimentazione d'aria esterna.

Топки Technical

Магия огня в вашем доме



Наша задача обслуживать наших клиентов долговечными изделиями самого высокого качества. Именно поэтому наши топки имеют стенки камеры сгорания уникальной толщины, большие поверхности рассеивания тепла и сделаны из материалов высокого качества. Наши топки имеют наибольший вес в каждой категории, они достигли лучший рейтинг по последним и самым строгим Европейским нормам - по испытанию TÜV. Все топки Technical венгерского производства. Наш 22-летний опыт в производстве камин и топок вместе с 5 и 7 летней гарантией камер сгорания обеспечивают высокое качество и надежность. Топки с водным или воздушным контуром, используя соответствующие аксессуары достигают КПД более 80%, то есть доступного максимума. Мы выделяем особое внимание чтобы использовать материалы самого высокого качества, например изготавливаем стены уникальной толщины. Фундаментальное исследование и тщательная работа инженеров также способствуют созданию высококачественных продуктов. Для получения более подробной информации, пожалуйста, свяжитесь с нами по телефону или посетите нас в нашем выставочном зале. Наш ассортимент постоянно расширяется



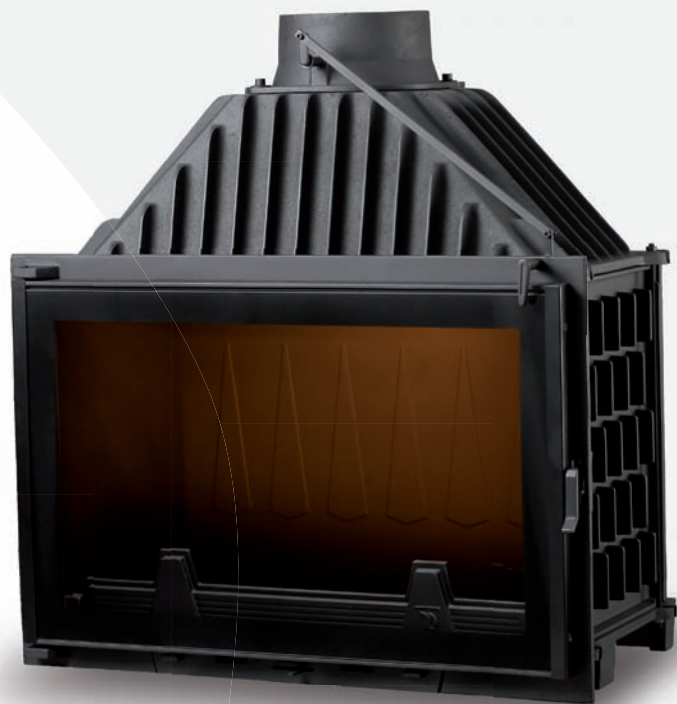
Это система обеспечивает высший воздушный поток, который позволяет сгорание газов, остающихся в дымовых газах, повышает эффективность и производительность, и операция также благоприятна для окружающей среды.

Она включает в себя систему ECO форсаж с дополнительной функцией, которая - с помощью внешнего источника воздуха для горения - позволяет бесступенчатый контроль всей камеры сгорания.



PanTherm tűztér család

Firebox Family / Feuerraumfamilie / Gruppo Focolari / топки семья



Teljesítmény és hatások:

A kiváló hatásfok, teljesítmény és környezettudatos kivitel érdekében, nagy hőleadó felületek, Eco és EcoPlus égés vezérlések. A huzatszabályzó pillangószelep alap felszereltség minden típus esetében.

Élettartam:

Hosszú élettartalmú, robusztus, vastagfalú kivetek. 20 év tapasztalata és alapos mérnöki fejlesztő munka eredménye.

Design:

Maximális üvegfelületek, hagyományos és NERO üvegezéssel, akár minden oldalról üveges, trapéz és íves ajtók variálhatóságával.



Efficiency and performance:

To obtain excellent efficiency, performance and environmentally friendly implementation, fireboxes contain big heat dissipation surfaces, Eco and EcoPlus system. The baffle valve is the part of all types of fireboxes.

Lifetime:

The long lifetime, robust and thick wall constructions are the results of the 20-year experience and thorough engineering.

Desing:

Big glass surfaces, with traditional or NERO glazing. All sides can be glass, with trapezoid or cambered glass.



Leistung und Wirkungsgrad:

Im Interesse des ausgezeichneten Wirkungsgrades, der Leistung und der umweltbewussten Ausführung, große wärmeabgebende Oberflächen, Eco- und EcoPlus-Verbrennungssteuerungen. Das zugeregelnde Flügelventil gehört bei jedem Typ zur Grundausstattung.

Lebensdauer:

Langlebige Ausführungen mit robuster, dicker Wand. Das Resultat 20-jähriger Erfahrung und einer Entwicklungsarbeit der Ingenieure.

Design:

Glasflächen in maximaler Größe mit traditioneller und Nero-Verglasung, sogar auf jeder Seite mit variierbaren Glas-, Trapez- und Bogenformen.



Efficienza e prestazioni:

Al fine di ottenere eccellenti prestazioni ed efficienza, realizzazione rispettosa per l'ambiente, ha una superficie estesa per il termo dispersione, sistema Eco ed Eco Plus. La valvola a farfalla appartiene a ogni tipo dei focolari.

Durata:

La lunga durata, la costruzione robusta, le pareti fitte sono i risultati di un'esperienza di venti anni e delle opere di sviluppo.

Design:

Grandi superfici vetrate, con vetratura tradizionale o NERO. Ogni lato può essere vetrato, con vetro trapezio o bombato.



КПД и производительность:

Для получения отличной эффективности, производительности и экологической чистоты топки содержат большие поверхности рассеивания тепла, система ЭКО и EcoPlus, встроенный шибер и чугунный дефлектор.

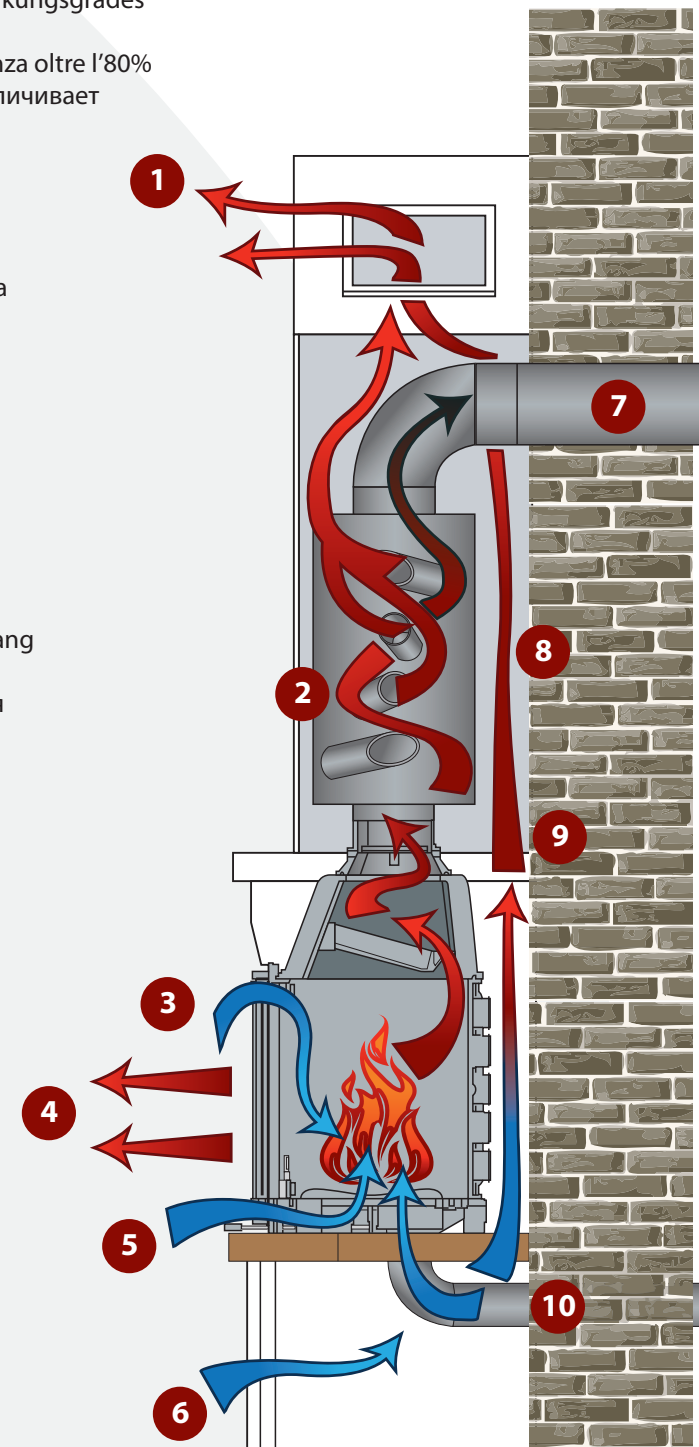
Срок эксплуатации:

Длительный срок эксплуатации обеспечивается толщиной стенок топок, которая гарантирует бесперебойную работу и является результатом 20-летнего опыта работы инженеров.

Дизайн:

Большие стеклянные поверхности с традиционной или NERO системой (внешнее декоративное стекло, которое придает камину современный вид). Все стороны могут быть стеклянные, а двери по желанию даже сводчатые или в форме трапеции.

- 1 Konvekciós levegő áramlás
Convection air flow
Konvektionsluftströmung
Flusso d'aria convazionale
Поток воздуха Конвекция
- 2 Hődob - hatásfok növeléséhez 80% fölé emeli a hatásfokot
Heat reclaimers - Increasing the efficiency up to 80%
Heiztrommel - hebt zur Steigerung des Wirkungsgrades den Wirkungsgrad über 80%
Recuperatore di calore - Aumenta l'efficienza oltre l'80%
Hődob - повышение эффективности увеличивает эффективность в более чем 80%
- 3 Szekunder levegő bevezetés légfüggöny
Immission of secondary air, air curtain
Sekundäre Luftzufuhr, Luftvorhang
Immissione d'aria secondaria, cortina d'aria
Завеса Вторичный нагнетания воздуха
- 4 Hősugárzás
Heat radiation
Wärmestrahlung
Radiazione di calore
тепловое излучение
- 5 Primer égési levegő bevezetés
Immission of primary air
Primär Verbrennungs Luftzufuhr, Luftvorhang
Immissione d'aria primaria
Первичная питания воздуха для горения
- 6 Konvekciós levegőáramlás
Convection air flow
Einführung der primären Brennluft
Flusso d'aria convazionale
Поток воздуха Конвекция
- 7 Égési gázok
Combustion gases
Verbrennungsgase
Gas di combustione
Горючие газы
- 8 Konvekciós levegőáramlás
Convection air flow
Konvek-tions-luftströmung
Flusso d'aria convazionale
конвекция
- 9 Fűtési meleg levegő
Warm heat air
Heizungs-warmluft
Aria calda per riscaldamento
Отопление горячим воздухом
- 10 Külső levegő bevezetés
Imission of outside air
Einführung der Außenluft
Immissione d'aria esterna
Внешний воздухозаборник



PanTherm szerkezet

Structure / Struktur / Struttura / Структура



- 1** Füsttömeg szabályozás. Fontos a füsttömeg kiáramlásának torlasztása az égésidő és a hatásfok növelésének érdekében.
Regulation of the smoke crowd. To reach the improving burning time and the efficiency with the help of the blocking of the exhaust of the smoke is important.
Die Verordnung der Rauchmasse Wichtig ist der Stau die Aussendung der Rauch und die Verbrennungszeit um der Wirkungszeit zu steigern.
Si controlla il flusso di fumi. Importante bloccare il flusso di fumo per aumentare l'efficienza, e il tempo di combustione.
он управляет потоком дыма.Обязательно блокировать поток дыма, чтобы повысить эффективность и время горения.
- 2** Lángterelő.
Flame deflector.
Umleiten die Flamme.
Deflettore di fiamma.
Отражатель пламени.
- 3** Secunder levegő, légfüggöny.
Secondary air, air curtain.
Sekundär Luft, der Luftvorhang.
Immissione d'aria secondaria/cortina d'aria.
Входной вторичный воздух / воздух занавес.
- 4** Hőleadó borda.
Heat rejection panel.
Das Wärmebäder Panel.
Dissipatore di calore.
Радиатор.
- 5** Rostély.
Grate.
Das Gitter.
Griglia.
Сетка.
- 6** Hamufiók.
Ash tray.
Der Aschhalter.
Cassetto raccogli cenere.
зольный ящик.
- 7** Fafogó.
Timber holding.
Das Holztablett.
Ferma legna.
Без дерева.

PanTherm Optimum 70



Options



10 kW



70 cm



110 kg



74 %



78 %



40 cm



Option



FOR ALL TYPES

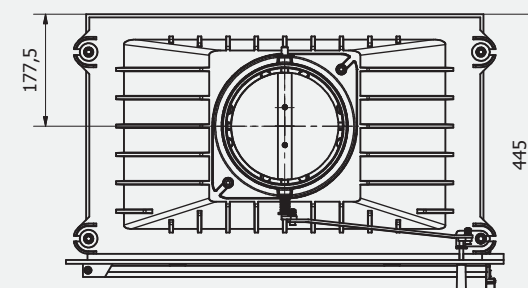
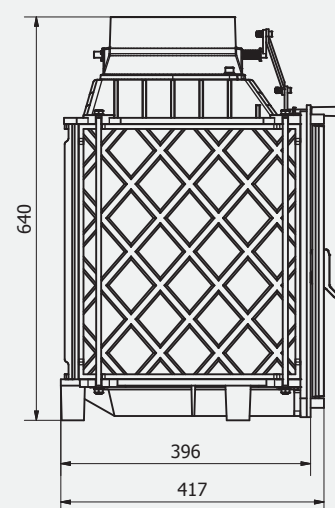
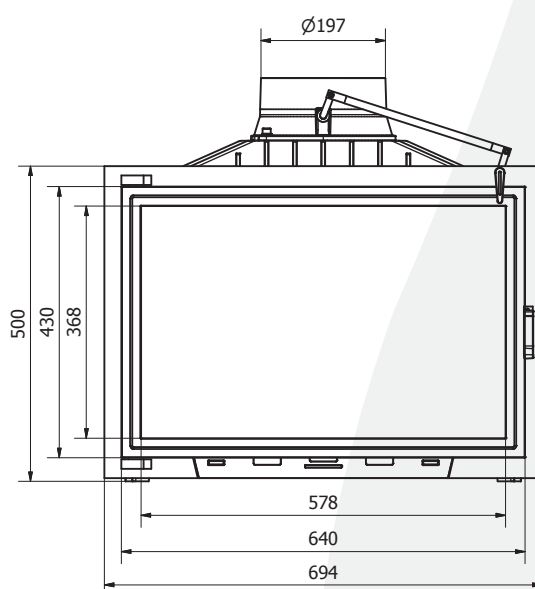


~~200~~

flue base construction

~~150~~

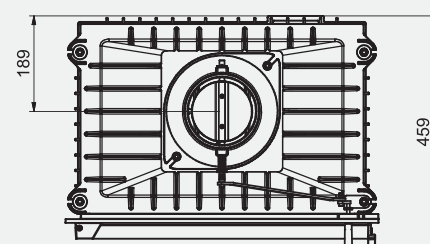
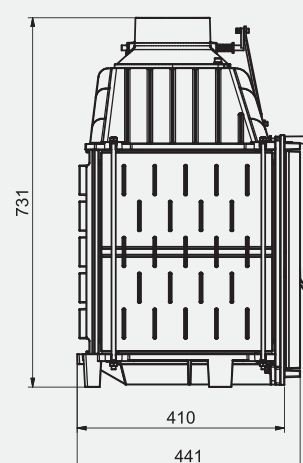
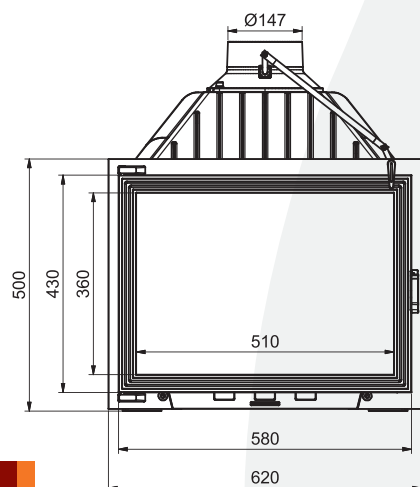
flue can be ordered



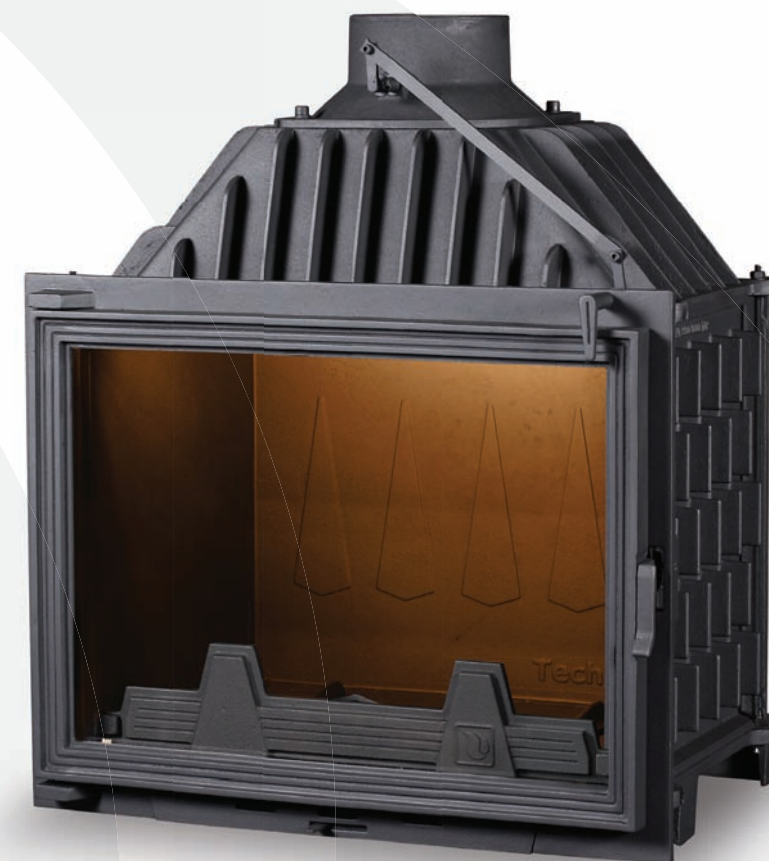
PanTherm 62



Left Right Left and Right Four Glasses Tunnel



Options



13 kW
 62 cm
 125 kg
 76 %
 81%
 35 cm



Tunnel left Tunnel right ECO ECO+ Convectional



Option

FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime



~~150~~
flue base construction

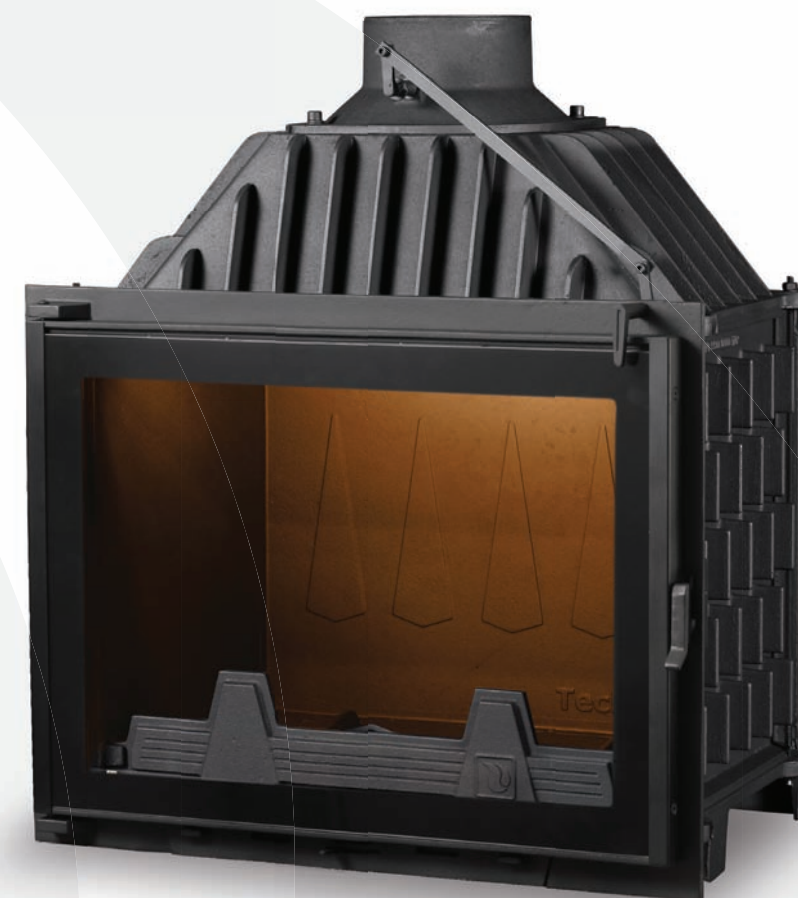
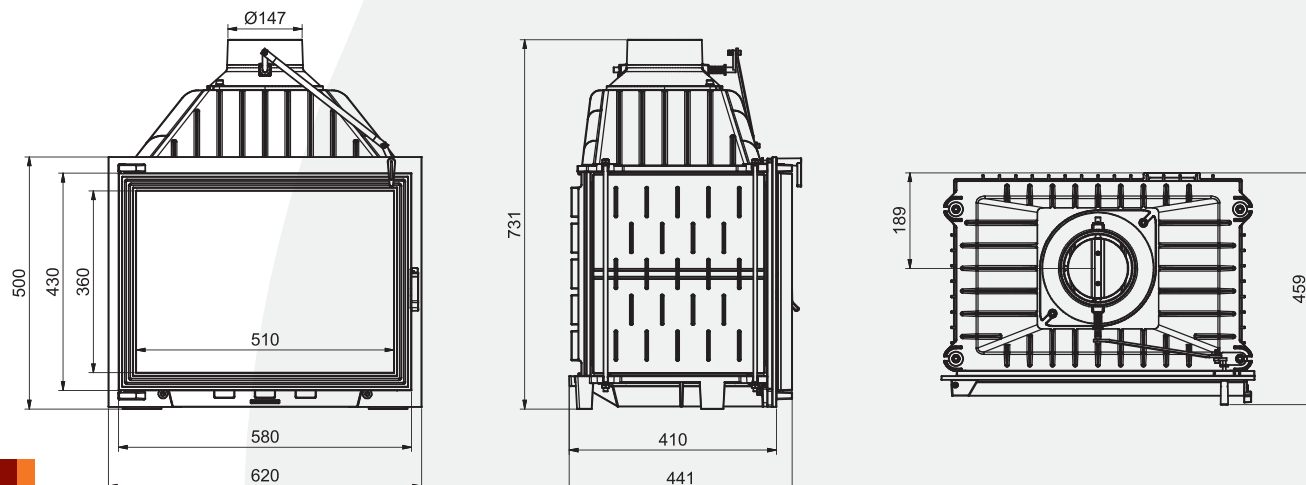
~~200~~
flue can be ordered

PanTherm

62 Nero



Left Right Left and Right Four Glasses Tunnel



MODERN
DESIGN

kW 13 kW
62 cm
KG 125 kg
76 %
81%
35 cm



Tunnel left Tunnel right ECO ECO + Convectional



Option
FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime



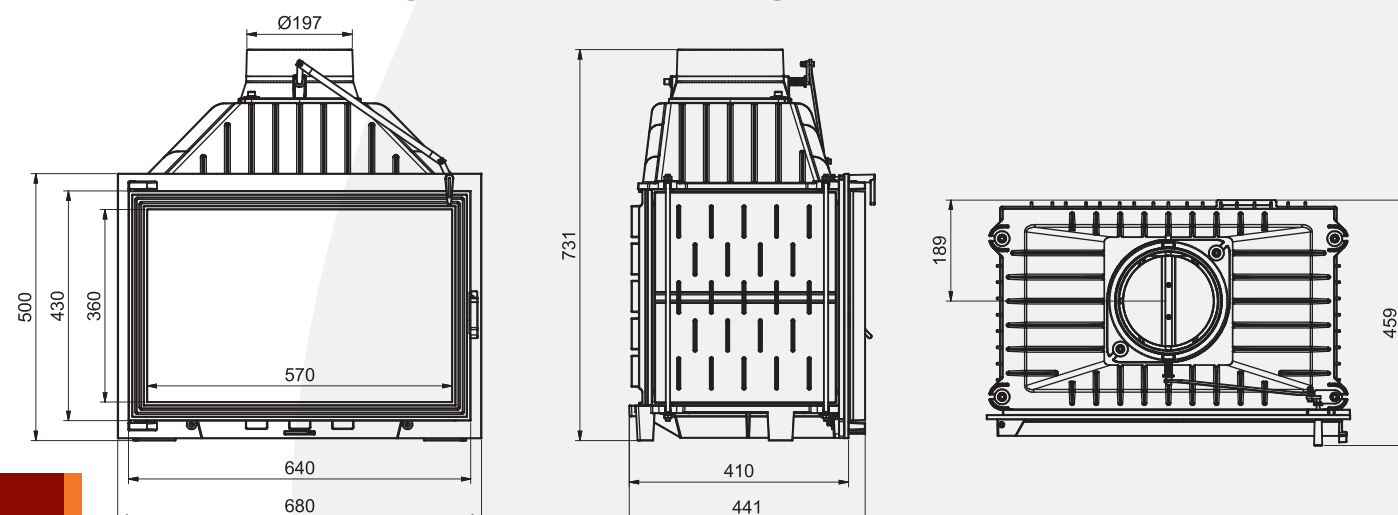
150
flue base construction

200
flue can be ordered

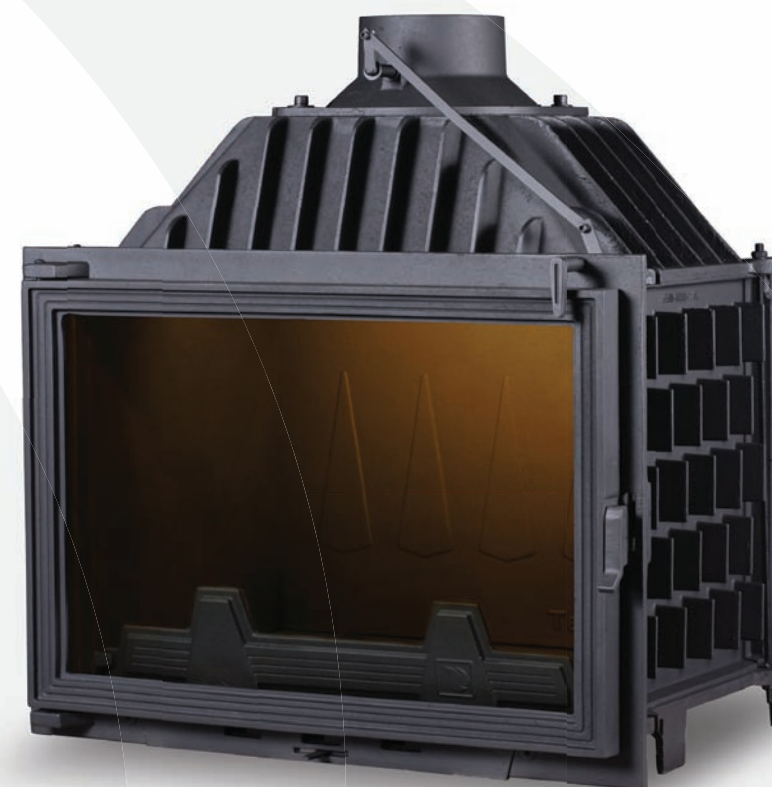
PanTherm 68



Left Right Left and Right Four Glasses Tunnel



Options



15 kW
 68 cm
 135 kg
 76 %
 82 %
 40 cm



Tunnel left Tunnel right ECO ECO+ Convectional



Option
FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime

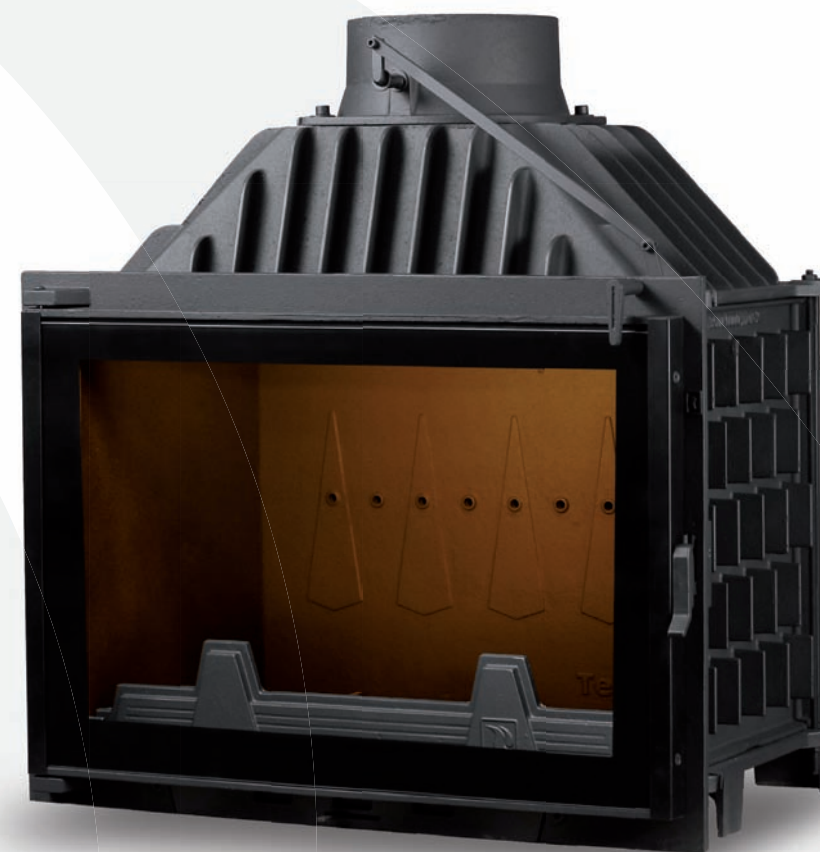


200
flue base construction

150
flue can be ordered

PanTherm

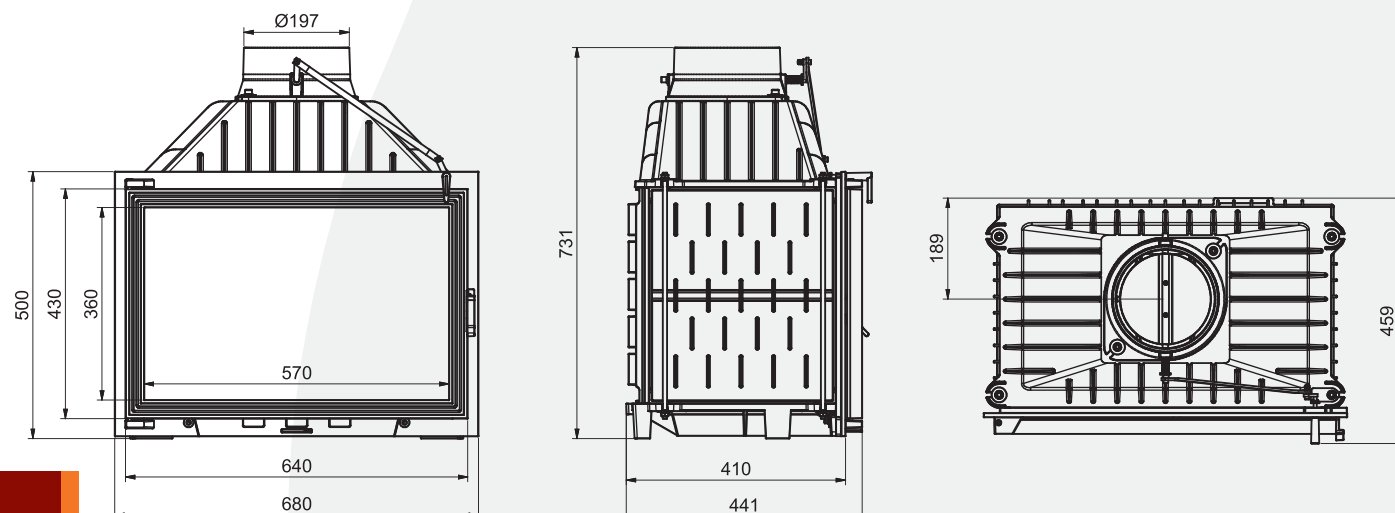
68 Nero



MODERN
DESIGN



Left Right Left and Right Four Glasses Tunnel



15 kW	68 cm	135 kg	76 %	82 %	40 cm



Tunnel left Tunnel right ECO ECO+ Convectional



Option
FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime



200
flue base construction

150
flue can be ordered

PanTherm

Panorama



Left



Right



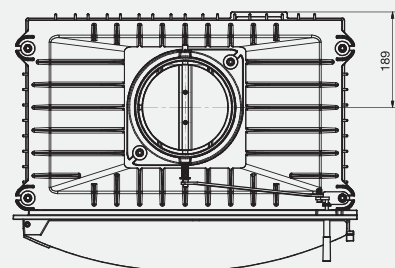
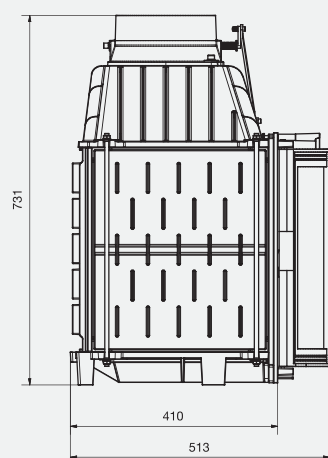
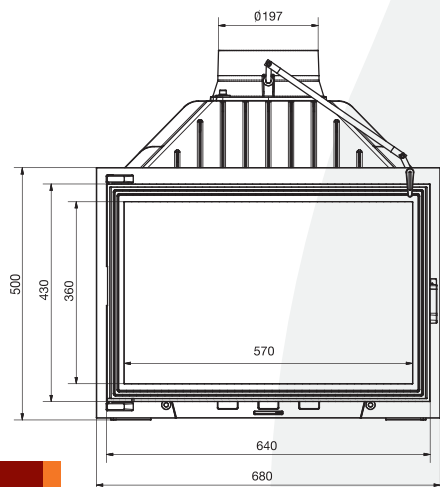
Left and Right



Four Glasses



Tunnel



15 kW



68 cm



140 kg



76 %



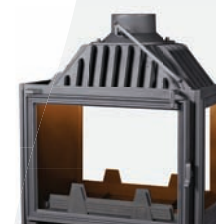
82 %



40 cm



Tunnel left



Tunnel right



ECO



ECO +



Convectional



Option



FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime



200
flue base construction

150
flue can be ordered

PanTherm Prizma



Left



Right



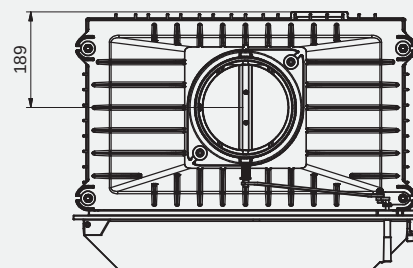
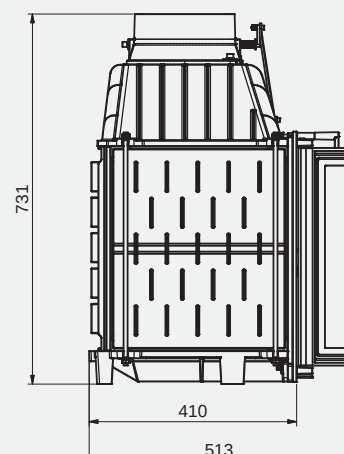
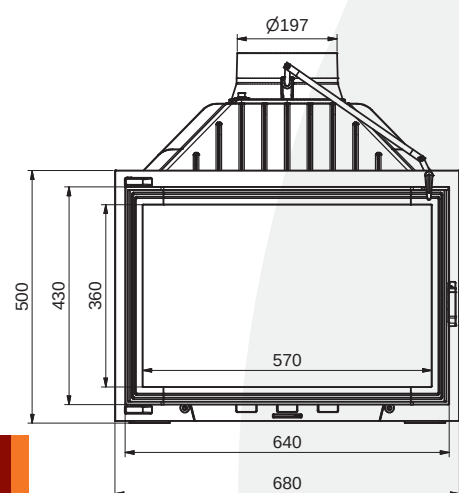
Left and Right



Four Glasses



Tunnel



15 kW



68 cm



142 kg



76 %



82 %



40 cm



Tunnel left



Tunnel right



ECO



ECO +



Convictional



Option



FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime



200
flue base construction

150
flue can be ordered

PanTherm 71



Left



Right



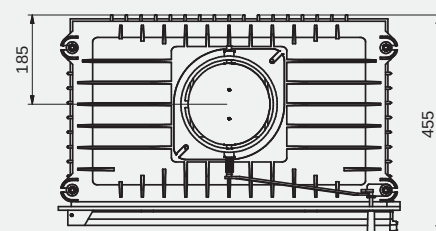
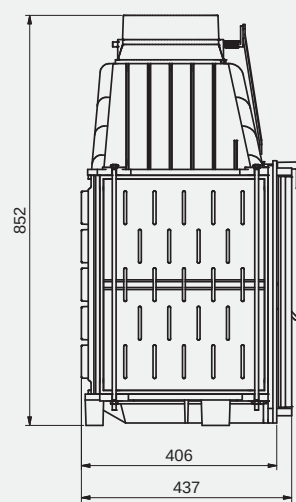
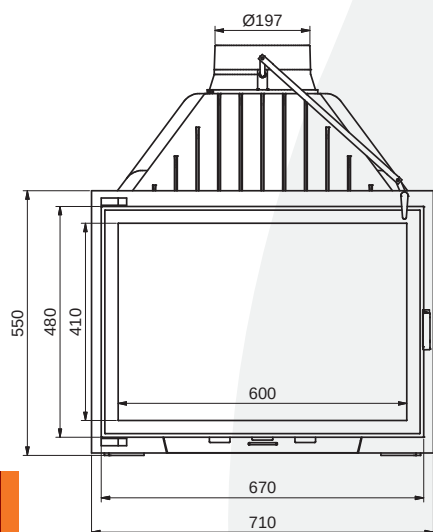
Left and Right



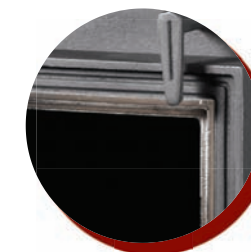
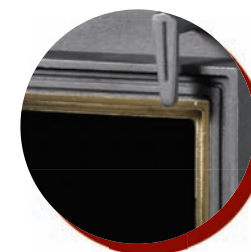
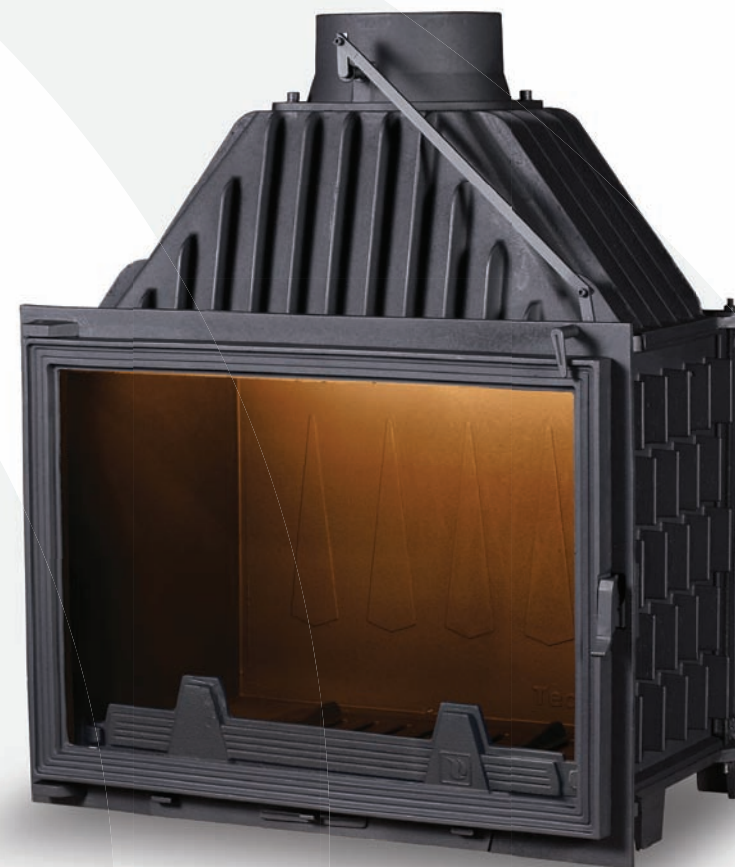
Four Glasses



Tunnel



Options



17 kW



71 cm



165 kg



77 %



83 %



45 cm



Tunnel left



Tunnel right



ECO



ECO +



Convectional



Option



FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime



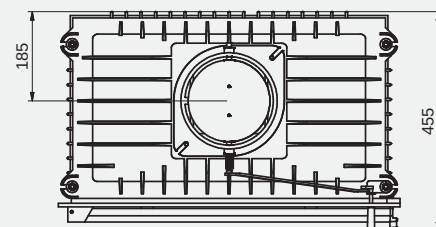
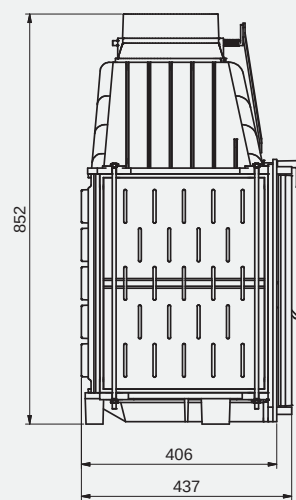
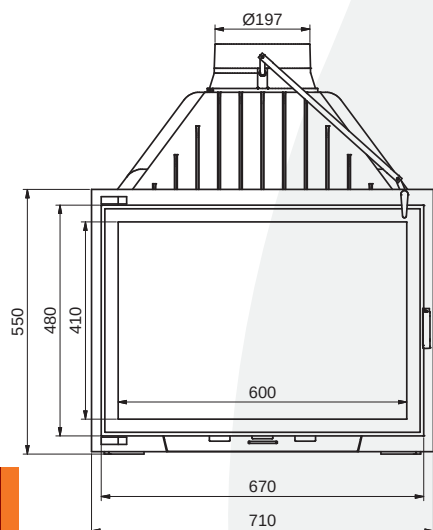
200
flue base construction

PanTherm

71 Nero



Left Right Left and Right Four Glasses Tunnel



MODERN
DESIGN



17 kW 71 cm 165 kg 77 % 83 % 45 cm



Tunnel left Tunnel right ECO ECO + Convectional



Option

FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime



200
flue base construction

PanTherm 80



Left



Right



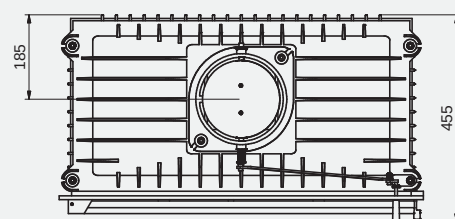
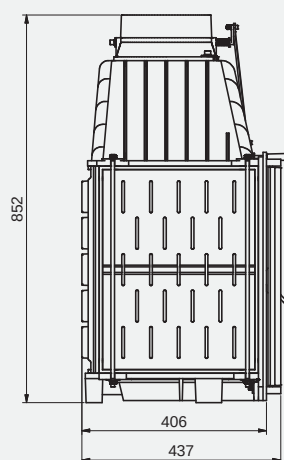
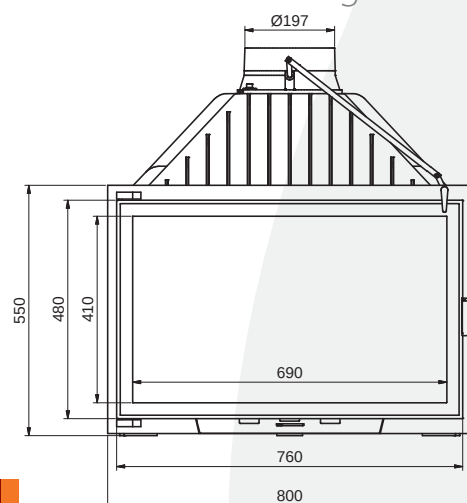
Left and Right



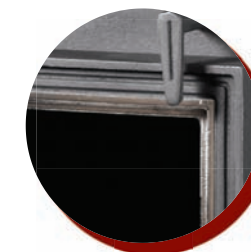
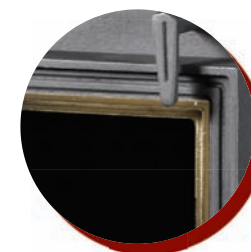
Four Glasses



Tunnel



Options



19 kW



80 cm



179 kg



76 %



82 %



55 cm



Tunnel left



Tunnel right



ECO



ECO +



Convectional



Option



FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime



200
flue base construction

PanTherm

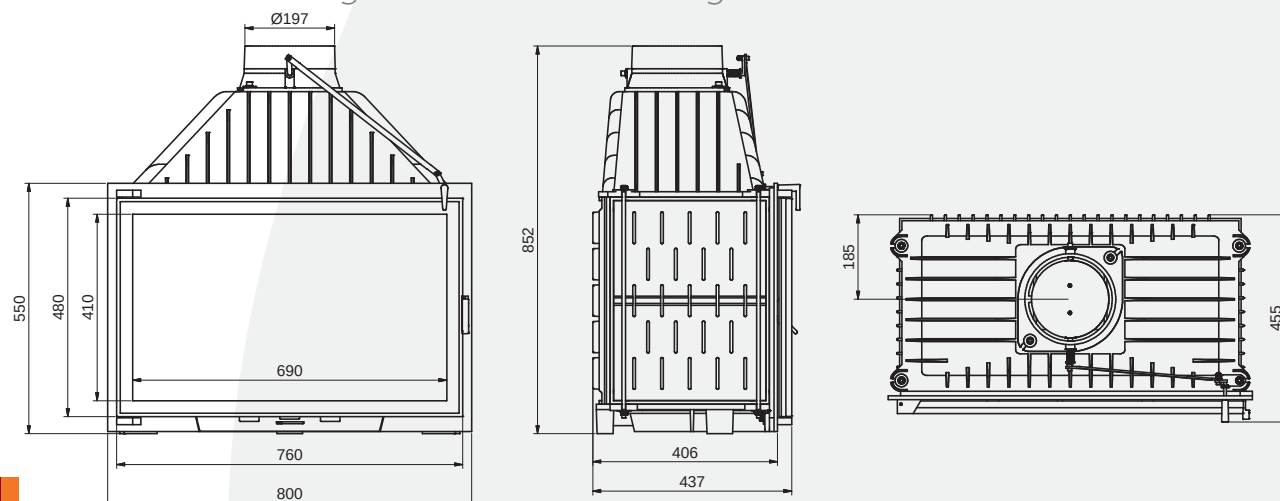
80 Nero



MODERN
DESIGN



Left Right Left and Right Four Glasses Tunnel



19 kW 80 cm 179 kg 76 % 82 % 55 cm



Tunnel left Tunnel right ECO ECO + Convectional



Option

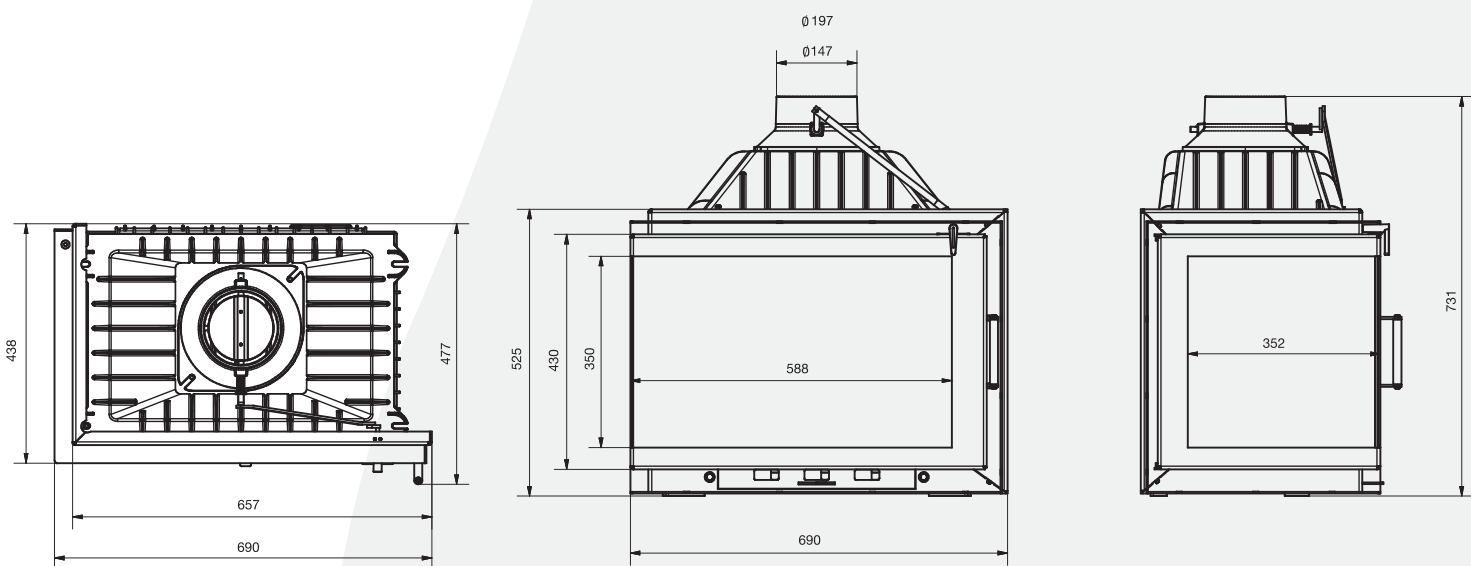
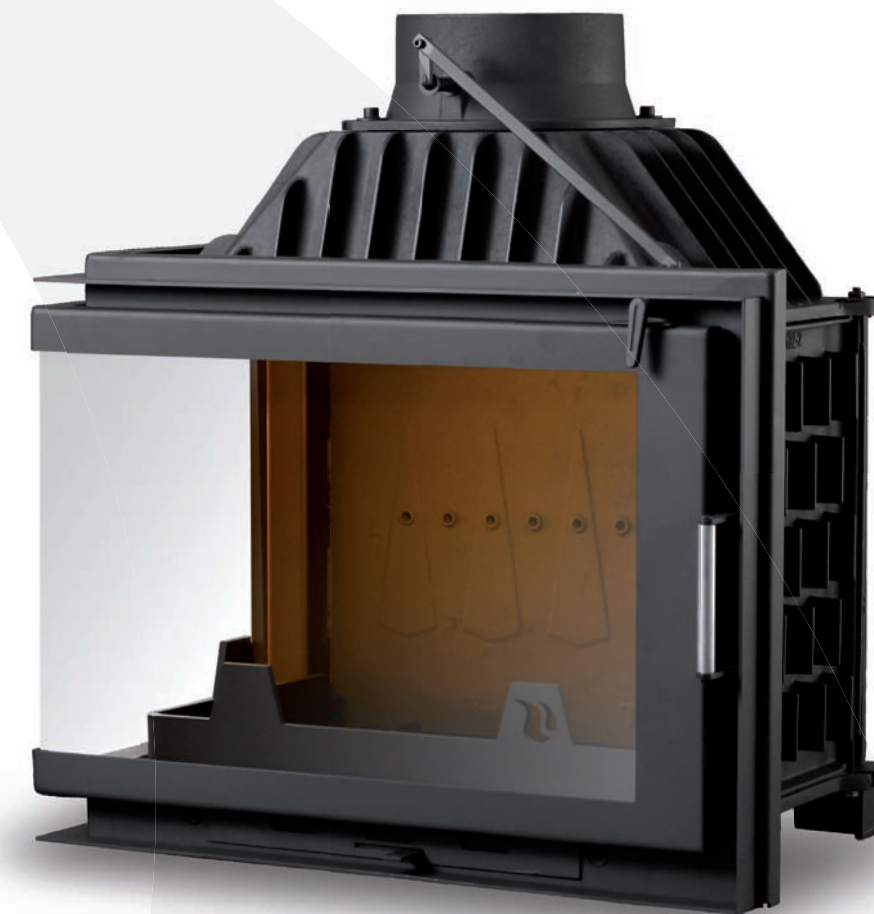
FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime

200
flue base construction

PanTherm

69 CG L



13 kW	69 cm	121 kg	76 %	81 %	35 cm

Option
FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime

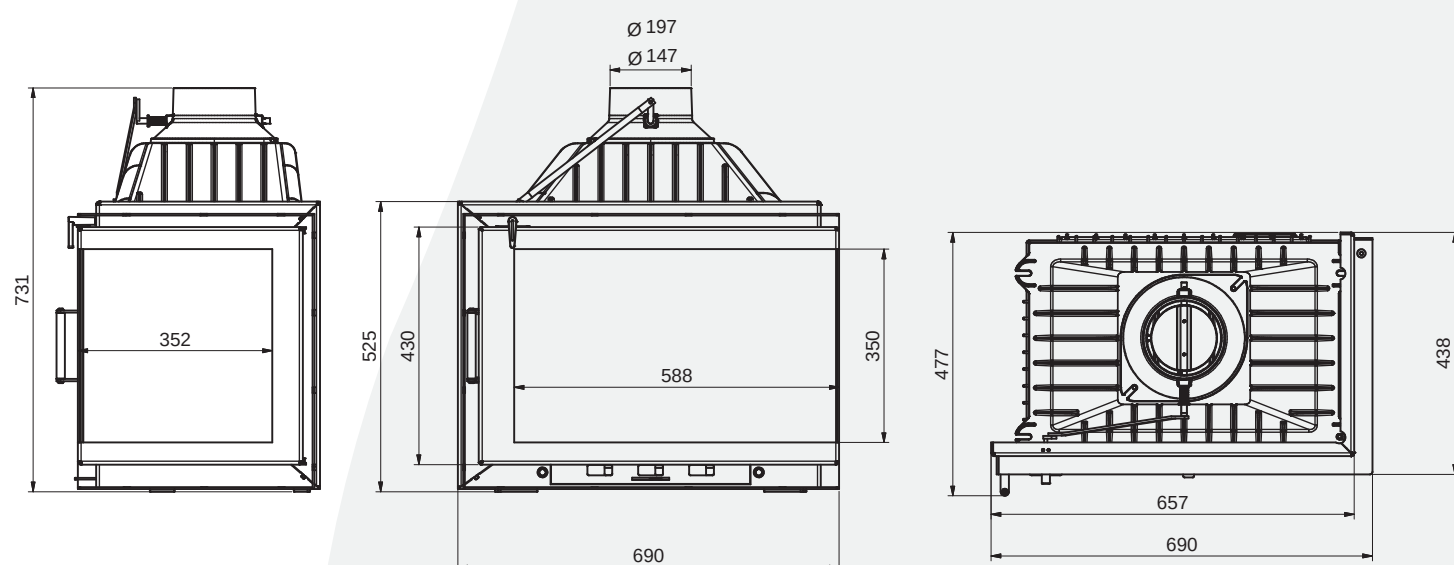


200
flue base construction

150
flue can be ordered

PanTherm

69 CG R



13 kW	69 cm	121 kg	76 %	81 %	35 cm



Option
FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime

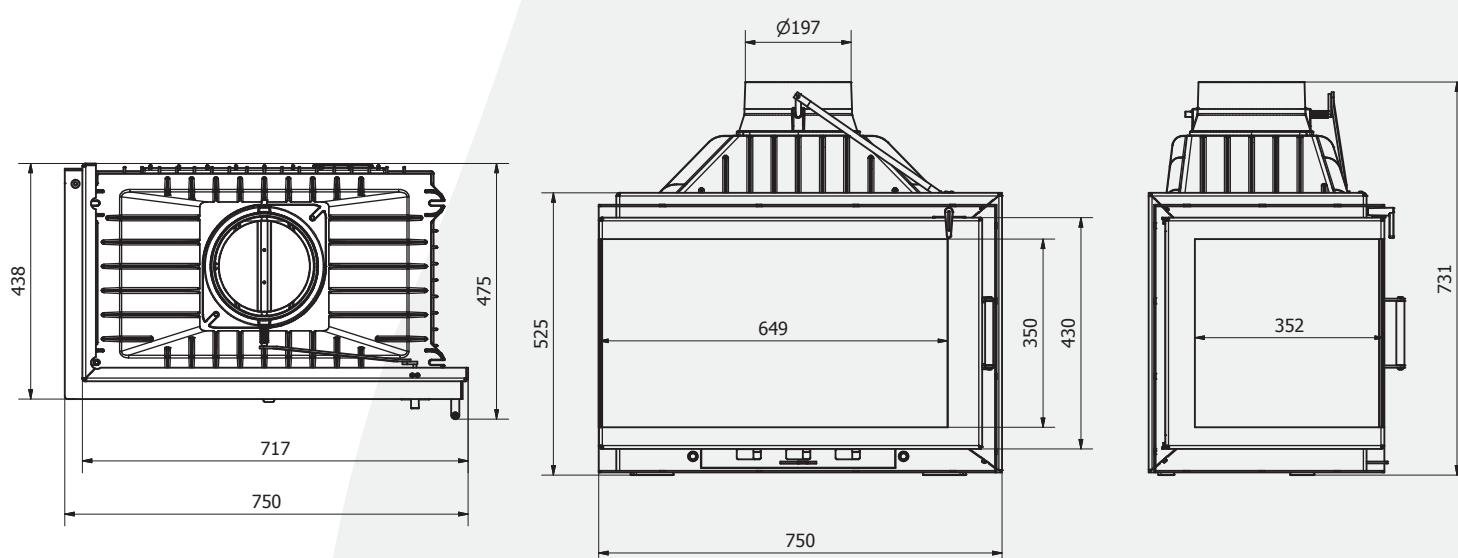


200
flue base construction

150
flue can be ordered

PanTherm

75 CG L



15 kW	75 cm	129 kg	76 %	82 %	40 cm

Option
FOR ALL TYPES

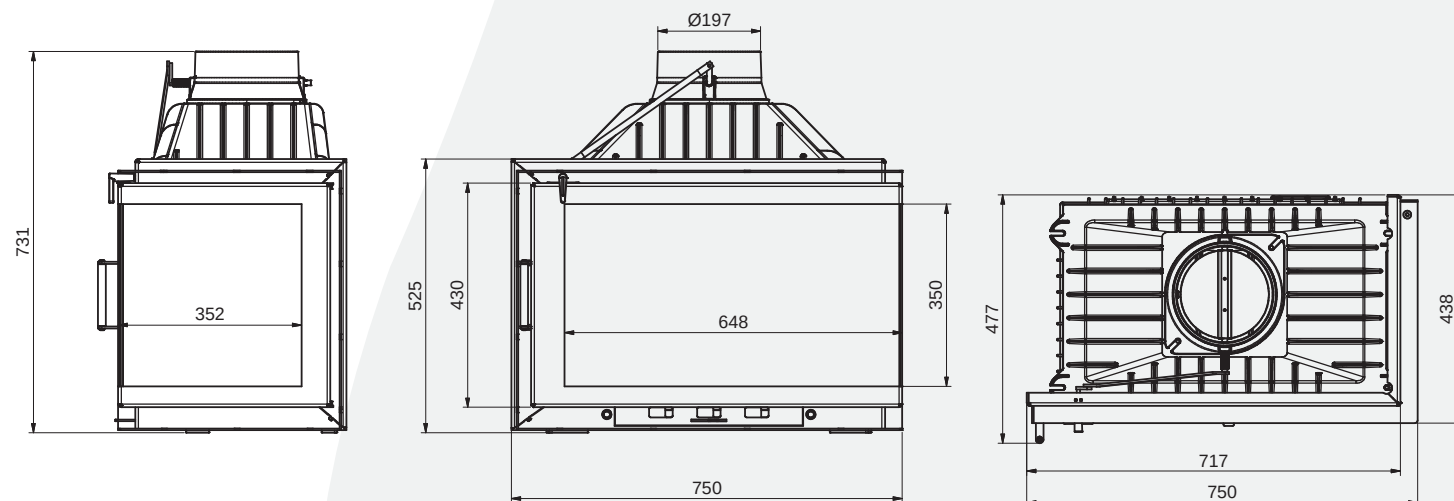
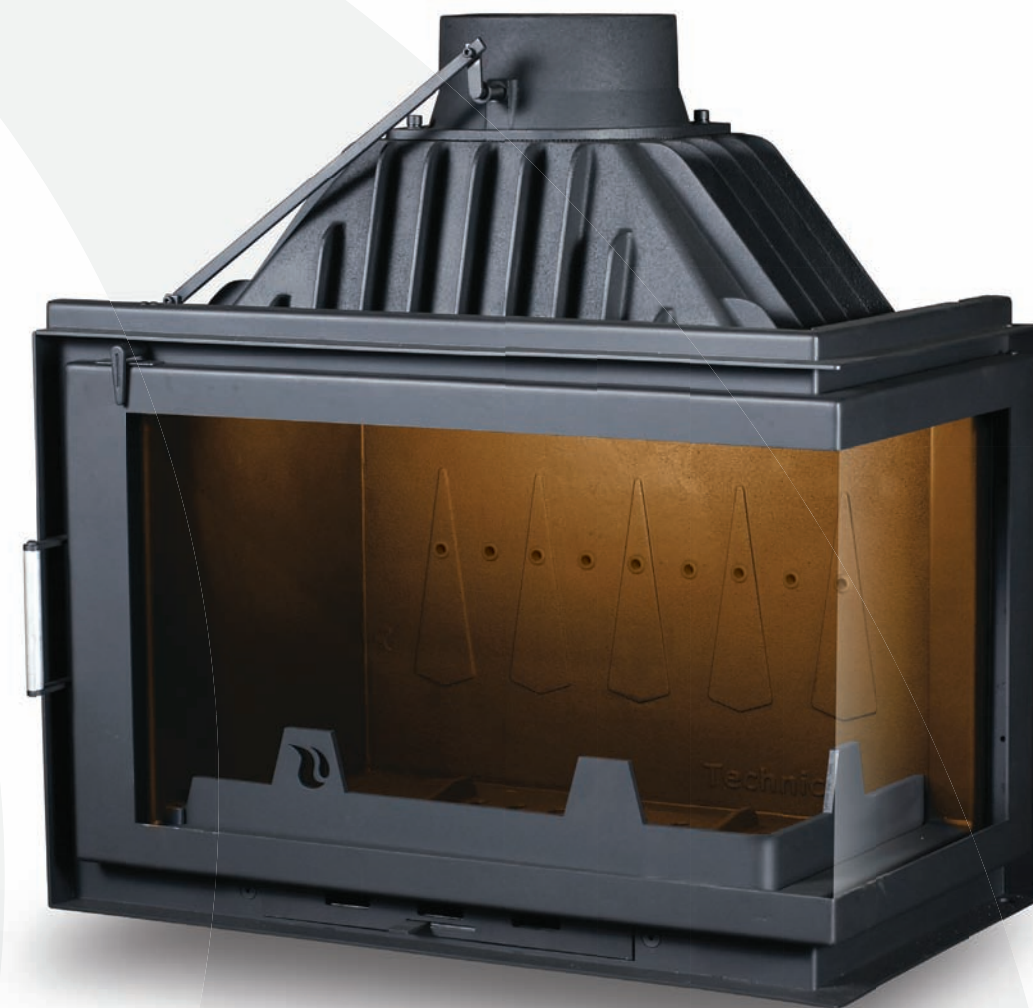
8-12 mm Thickwalls
Robust design
Long Lifetime

200
flue base construction



PanTherm

75 CG R



15 kW	75 cm	129 kg	76 %	82 %	40 cm



Option

FOR ALL TYPES

8-12 mm Thickwalls
Robust design
Long Lifetime

200
flue base construction



PanAqua vízköpenyes tűztér család

Water-Jacketed Firebox Family / Feuerraumfamilie mit Wassermantel
Gruppo Focolari con Camicia d'Acqua / Топки с водяным контуром



Teljesítmény és hatásfok:

Az elérhető legmagasabb hatásfok, teljesítmény és környezettudatos kivitel. Nagy hőleadó felületek és 80 % feletti hatásfok. Panaqua EVO: levegő előmelegítő rendszerrel.

Élettartam:

Hosszú élettartalmú, robusztus, vastagfalú kivitelek. 20 év tapasztalata és alapos mérnöki fejlesztő munka eredménye.

Design:

Maximális üvegfelület, modern esztétikus kialakítás, tűztérhez simuló kezelő szervek.



Efficiency and performance:

To obtain excellent efficiency, performance and environmentally friendly implementation, fireboxes contain big heat dissipation surfaces, Eco and EcoPlus system. The baffle valve is the part of all types of fireboxes. Panaqua EVO: with preheater system.

Lifetime:

Uniquely 5 mm thick walls, steel disks with limited coal content. Firebox lining can be ordered.

Desing:

Big glass surfaces, modern, aesthetic design, practical output.



Leistung und Wirkungsgrad:

Der höchste erreichbare Wirkungsgrad, Leistung und eine umweltbewusste Ausführung. Große Wärmeabgebende Oberflächen und ein Wirkungsgrad über 80%. Panaqua EVO: mit Luftvorwärmersystem.

Lebensdauer:

Eine einzigartig Wandstärke von 5 mm, Stahlplatte mit niedrigem Kohlenstoffgehalt und bestellbare Feuerraumausfütterung.

Design:

Maximale Glasfläche, moderne und ästhetische Gestaltung, an den Feuerraum angepasste Bedienungsgeräte.



Efficienza e prestazioni:

Stato realizzato per ottenere le più alte ed elevate prestazioni ed efficienza della combustione, è rispettoso per l'ambiente. Superfici estese per ottenere un alto rendimento termico, efficienza oltre l'80%. Panaqua EVO: con sistema di preriscaldamento d'aria

Durata:

La lunga durata e la costruzione robusta a pareti spesse sono i risultati dell'esperienza di 20 anni e delle opere di sviluppo.

Design:

Grandi superfici vetrate, realizzazione moderna ed estetica, supporti pratici.



КПД и производительность:

Для получения отличной эффективности, производительности и экологической чистоты топки содержат большие поверхности рассеивания тепла, система ЭКО и Эко, Экоплюс система, встроенный шибер и чугунный дефлектор.

Срок эксплуатации:

Длительный срок эксплуатации обеспечивается толщиной стенок топок, которая гарантирует бесперебойную работу и являются ре

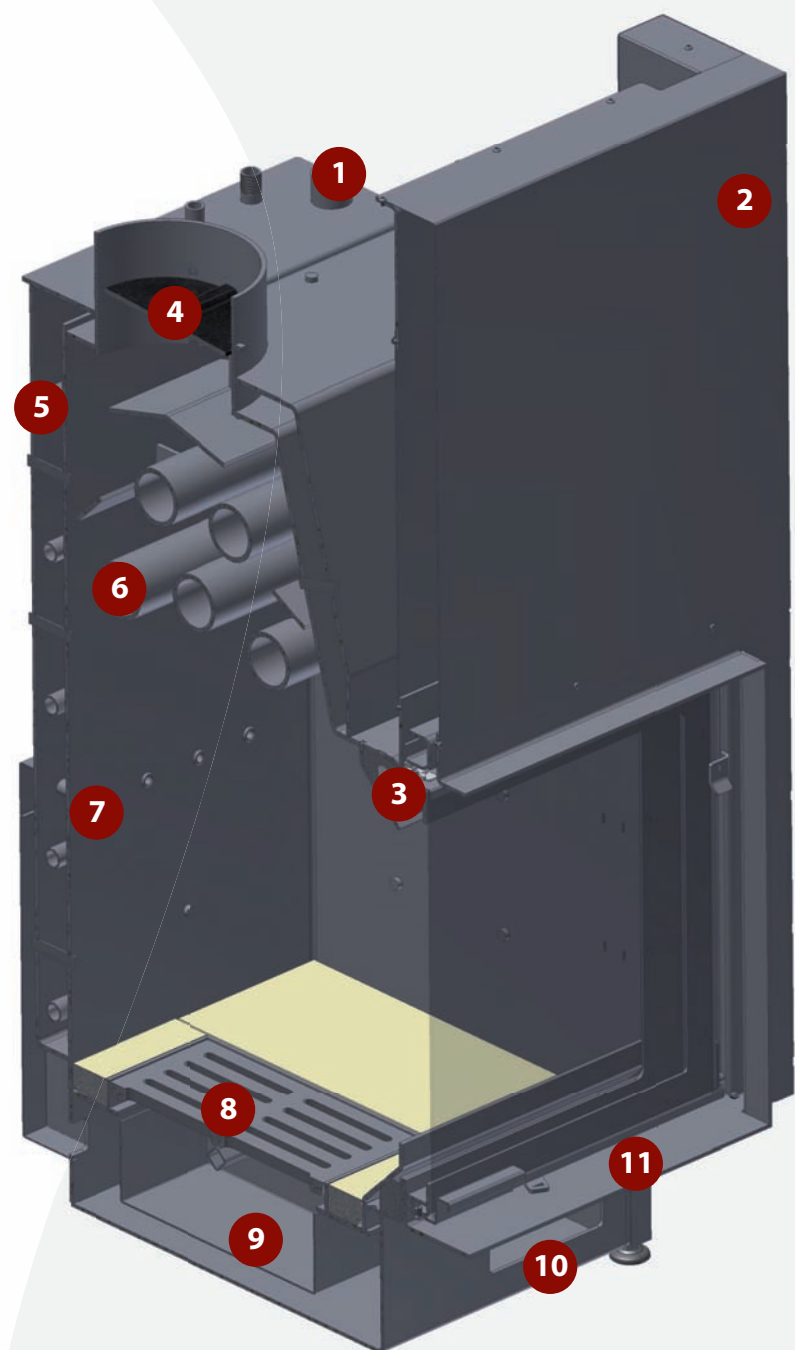
Дизайн:

Большие поверхности с традиционной или NERO систе



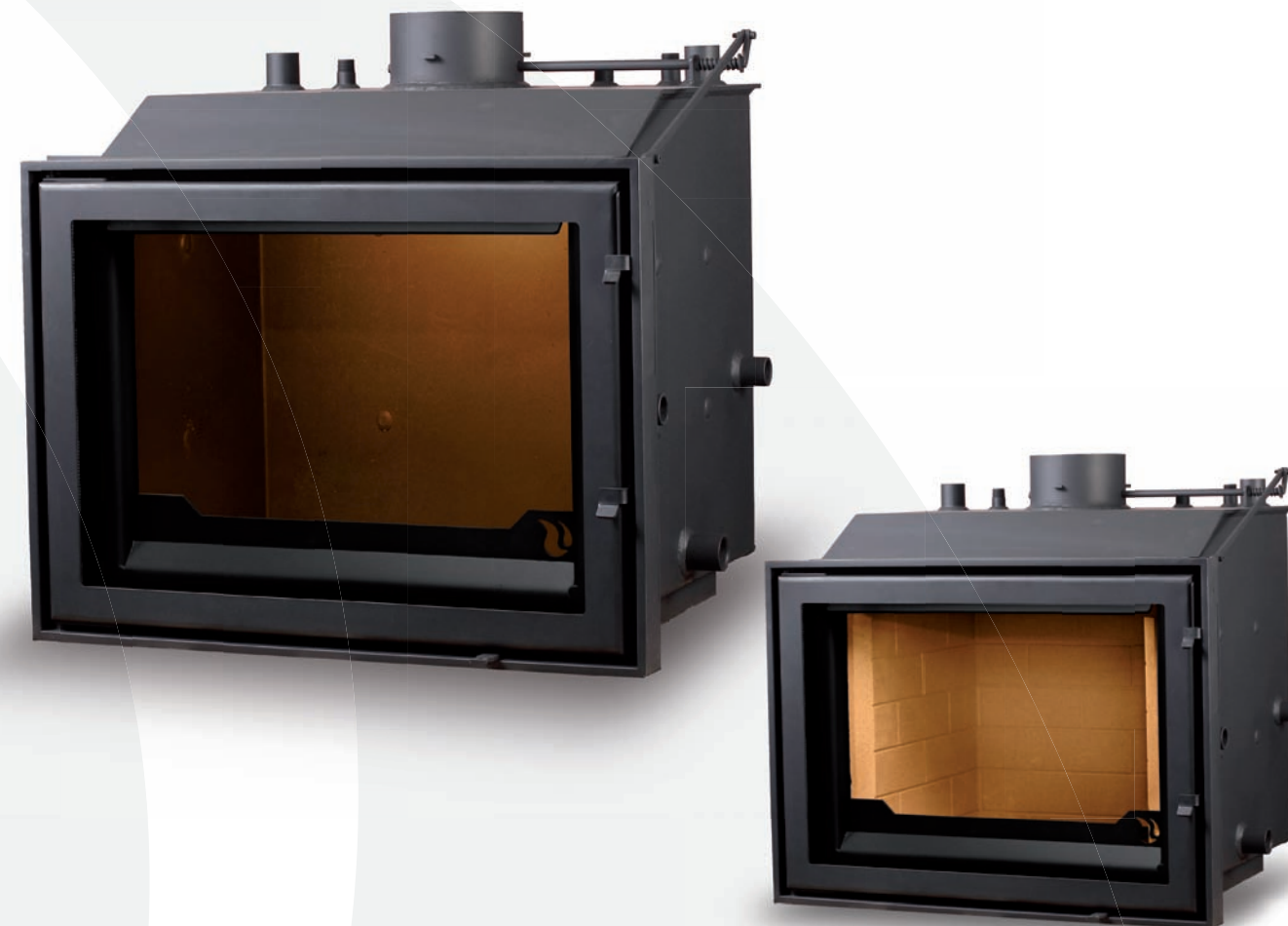
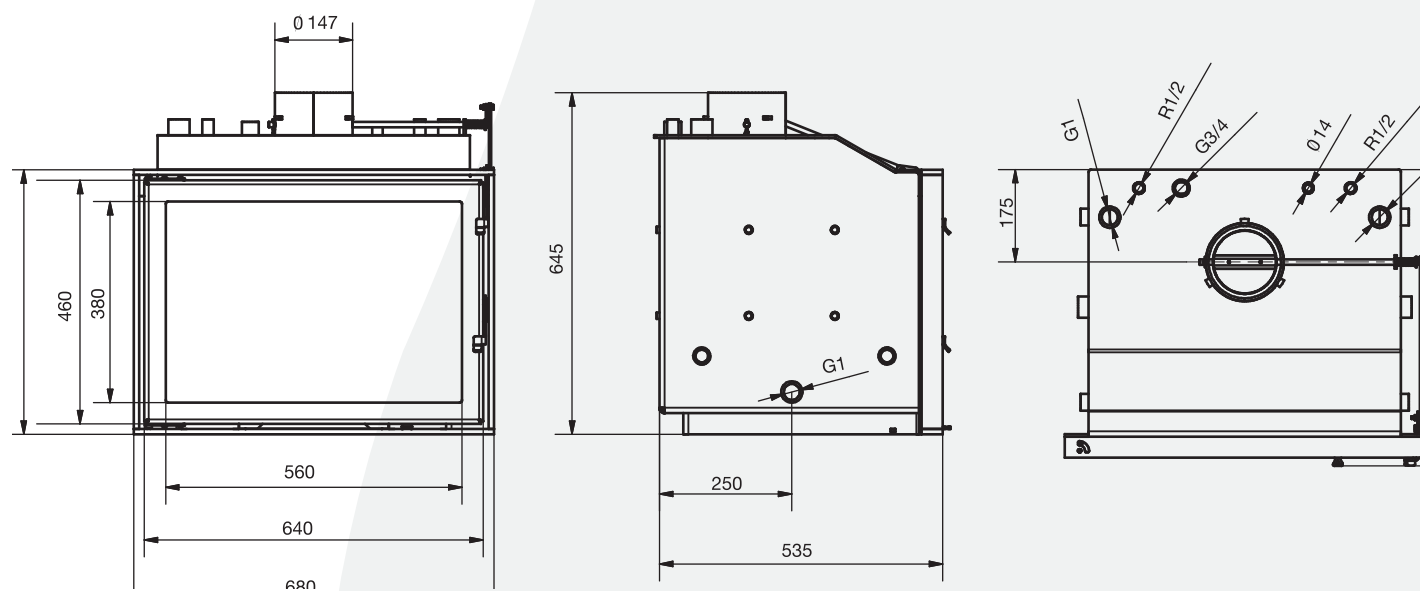
PanAqua szerkezet

Structure / Struktur / Struttura / Структура



- | | |
|---|--|
| <p>1 Bekötő csatlakozások.
Accessing connectors.
Collegamenti.
Соединения.</p> | <p>6 Vízcsövek- vízköpeny.
Water tubes – water jacket.
Die Wasserrohren, der Wassermantel.
Tubi di aqua/ camicia d'aqua.
Трубы для воды куртки воздуха.</p> |
| <p>2 Ajtó emelő szerkezet.
Door lifting structure.
Die angeschlossene Anschlüsse.
Meccanismo di sollevamento della porta.
подъемным механизмом двери.</p> | <p>7 Harmadlagos levegő.
Tertiary air.
Der Dritter Luft.
Immissione d'aria terziaria.
Ввод третичного воздуха.</p> |
| <p>3 Secunder levegő, légfüggöny.
Secondary air, air curtain.
Die Türausheber die Anlage.
Immissione d'aria secondaria/ cortina d'aria.
Входной вторичный воздух/ воздух занавес.</p> | <p>8 Rostély.
Grate.
Das Gitter.
Griglia.
Сетка.</p> |
| <p>4 Füsttömeg szabályozás. Fontos a füsttömeg kiáramlásának torlasztása az égésidő és a hatásfok növelésének érdekében.
Regulation of the smoke crowd. To reach the improving burning time and the efficiency with the help of the blocking of the exhaust of the smoke is important.
Die Verordnung der RauchmasseWichtig ist der Stau die Aus-sendung der Rauch und die Verbrennungszeit um der Wirkungszeit zu steigern.
Si controlla il flusso di fumi. Importante bloccare il flusso di fumo per aumentare l'efficienza, e il tempo di combustione.
он управляет потоком дыма .Обязательно блокировать поток дыма, чтобы повысить эффективность и время горения.</p> | <p>9 Hamuláda.
Ash box.
Der Aschhalter.
Casetto raccogli cenere.
зольный ящик.</p> |
| <p>5 Visszahűtő.
Intercooler.
De Zurückkühler.
Refrigerante.
хладагент.</p> | <p>10 Szintezőláb.
Leveling feet.
Das Nivellierung Postament.
Piedini di livellamento.
Выравнивание.</p> |
| <p>11 Levegő szabályzókar.
Air controlling arm.
Die Luftrichter Arm.
Braccio di controllo dell'aria.
Рычаг управления воздушным.</p> | |

PanAqua Mini



12 kW

33 l

68 cm

110 kg

>76 %

48 cm



FOR ALL TYPES

5 mm Thickwalls
Modern Design
Excellent Efficiency
Long Lifetime

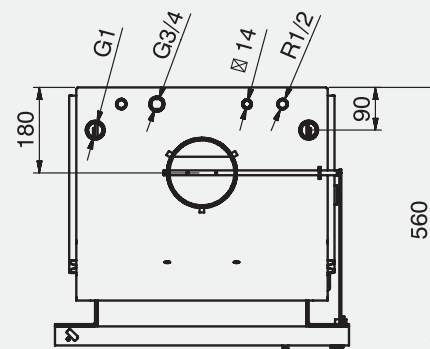
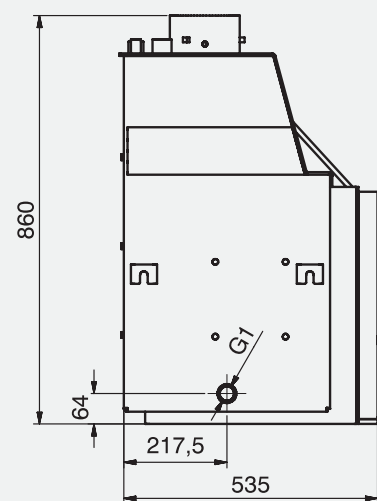
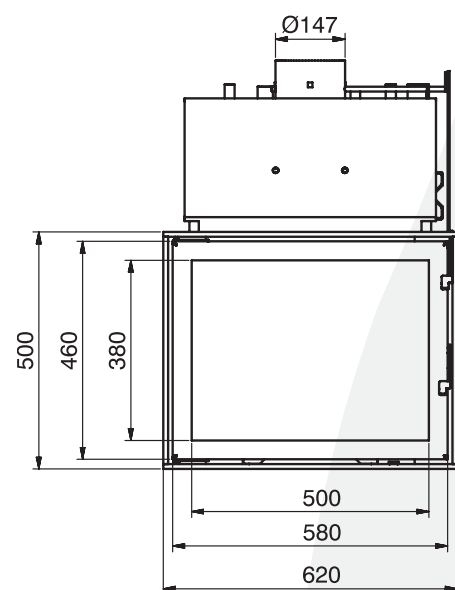


150

flue base construction

PanAqua

15 KW



Options



15 kW

39 l

62 cm

174 kg

80 %

35 cm



FOR ALL TYPES

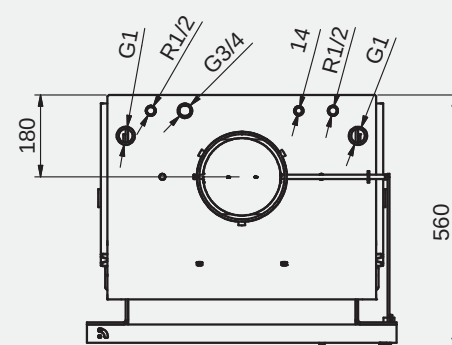
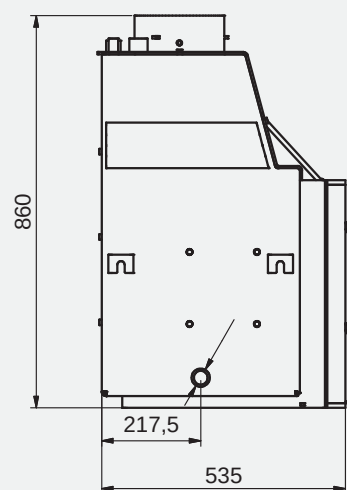
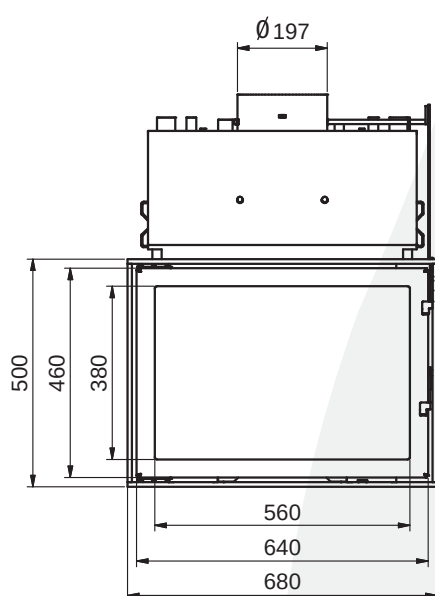
5 mm Thickwalls
Modern Design
Excellent Efficiency
Long Lifetime



150
flue can be ordered

PanAqua

20 KW



Options



20 kW

42 l

68 cm

189 kg

80 %

40 cm



FOR ALL TYPES

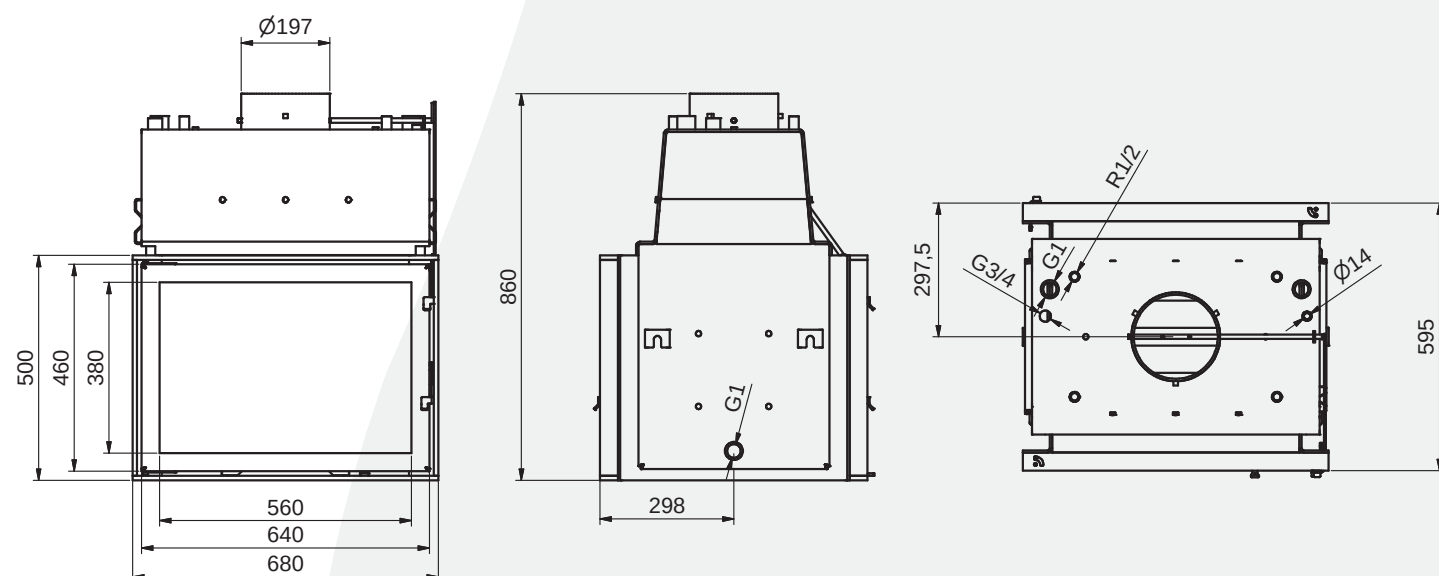
5 mm Thickwalls
Modern Design
Excellent Efficiency
Long Lifetime

200
flue can be ordered



PanAqua

20 KW Tunnel



Options



Tunnel



20 kW

36 l

68 cm

210 kg

80 %

40 cm



FOR ALL TYPES

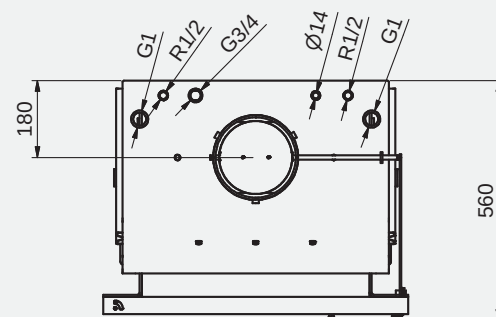
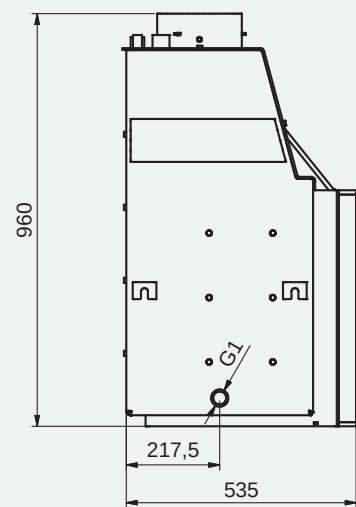
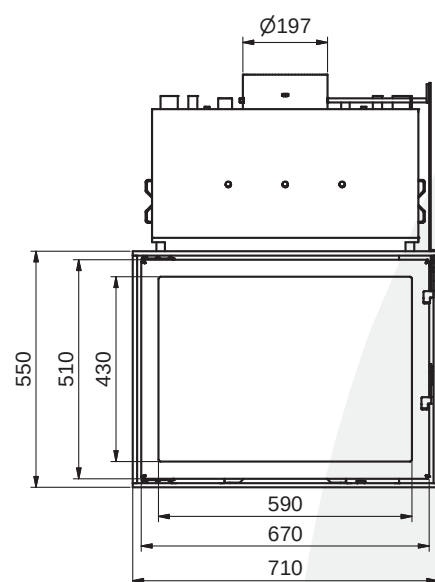
5 mm Thickwalls
Modern Design
Excellent Efficiency
Long Lifetime



200
flue can be ordered

PanAqua

25 KW



Options



25 kW

51 l

71 cm

215 kg

80 %

45 cm



FOR ALL TYPES

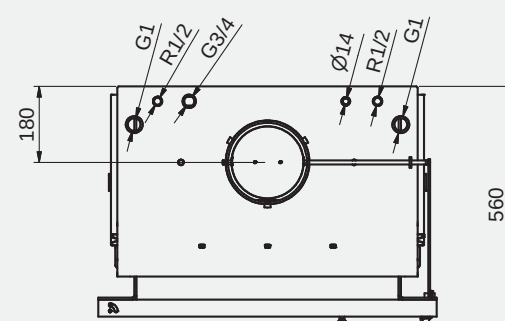
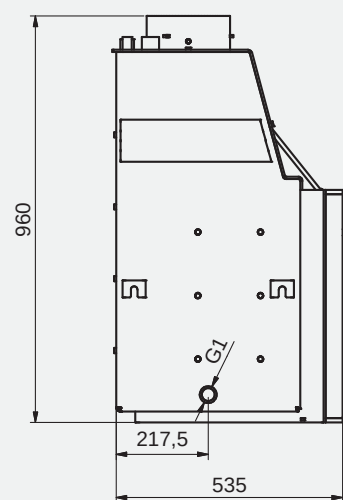
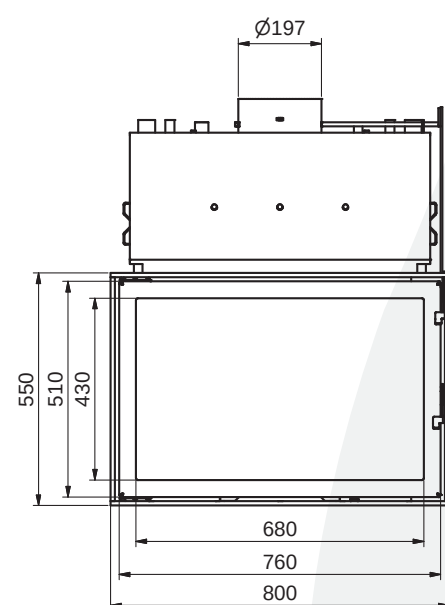
5 mm Thickwalls
Modern Design
Excellent Efficiency
Long Lifetime



200
flue can be ordered

PanAqua

30 KW



Options



30 kW

55 l

80 cm

238 kg

80%

55cm



FOR ALL TYPES

5 mm Thickwalls
Modern Design
Excellent Efficiency
Long Lifetime



Tunnel

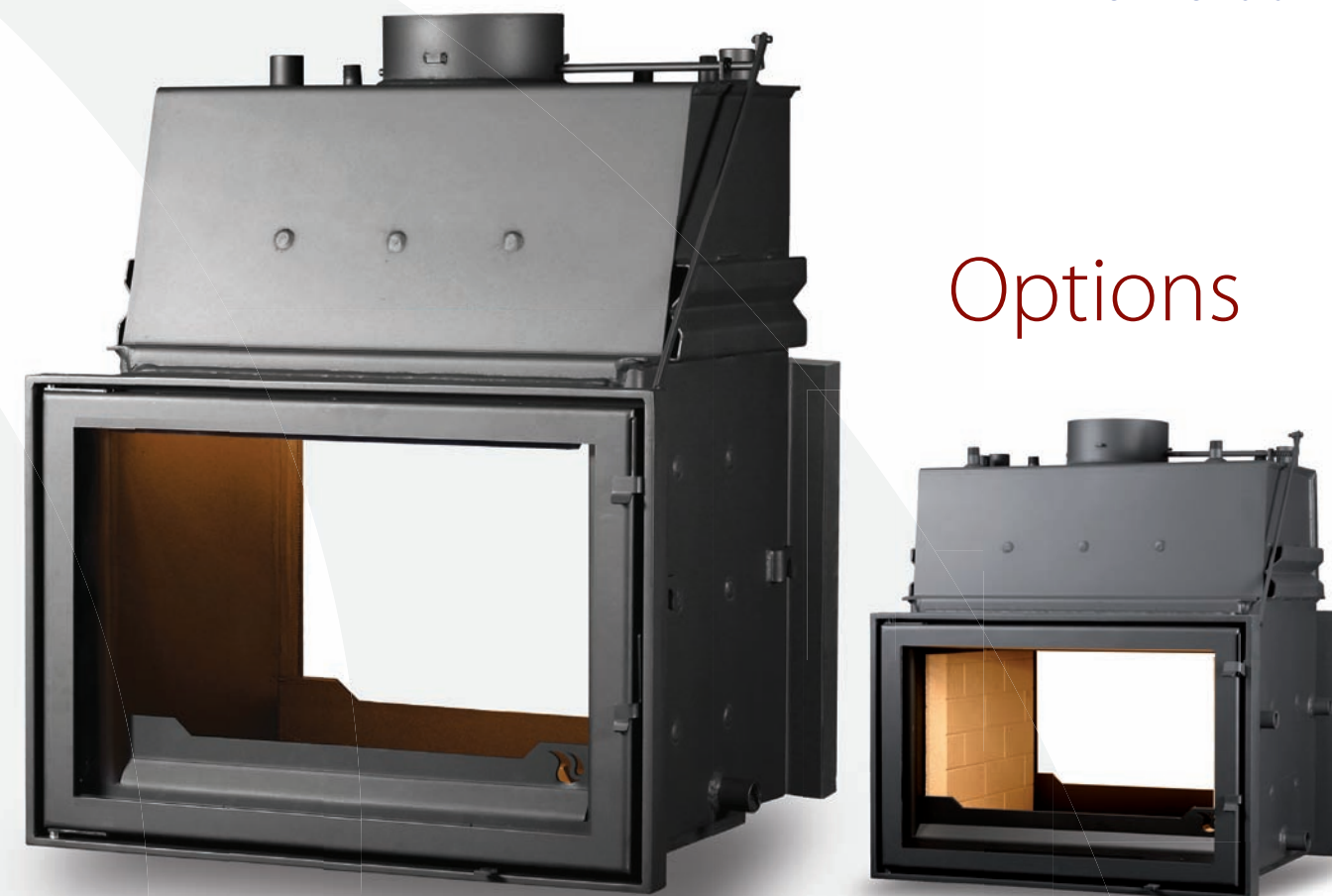
200
flue can be ordered

PanAqua

30 KW Tunnel



Options



External air supply

Tunnel



30 kW

45 l

80 cm

253 kg

80%

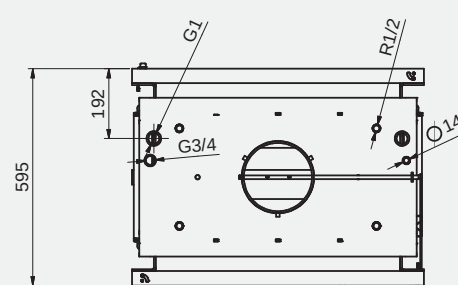
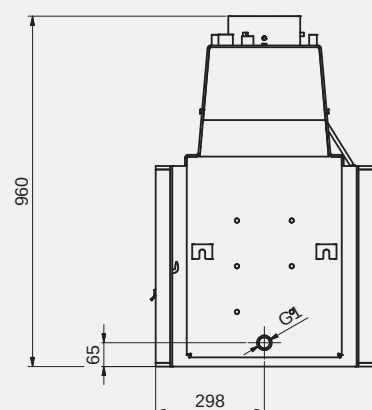
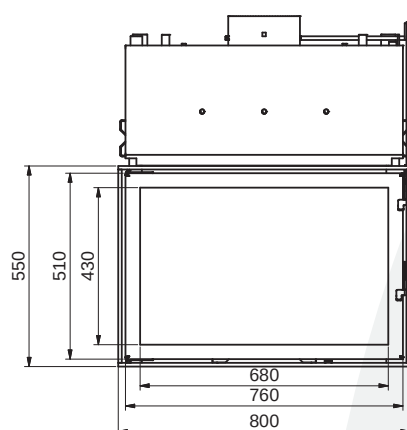
55cm



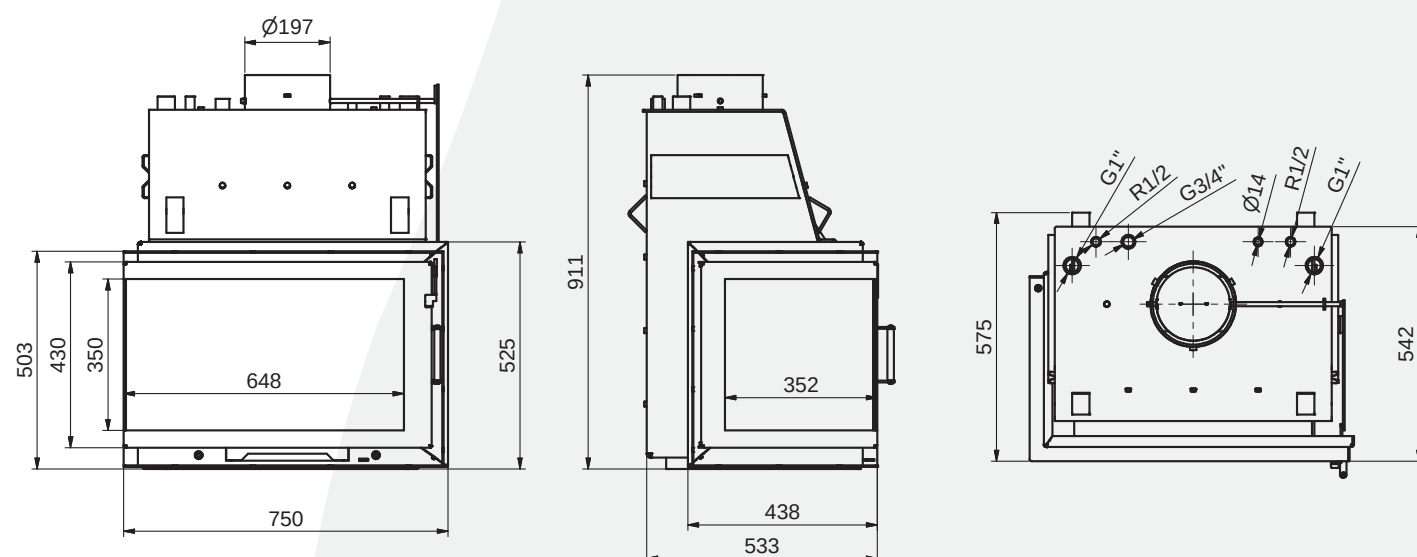
FOR ALL TYPES

5 mm Thickwalls
Modern Design
Excellent Efficiency
Long Lifetime

200
flue can be ordered



PanAqua 75 CG



Options



24 kW

43 l

75 cm

209 kg

80%

45cm



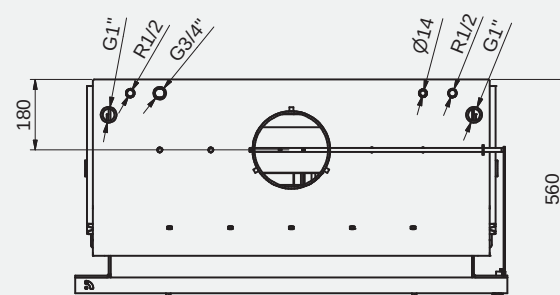
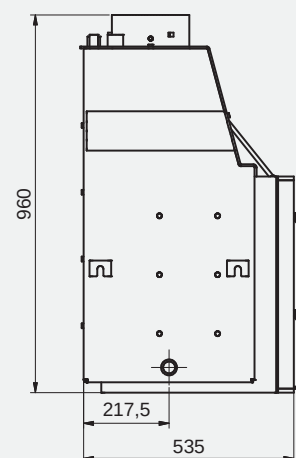
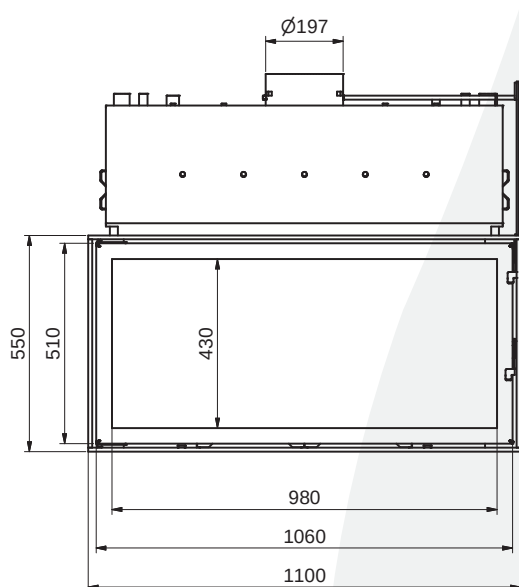
FOR ALL TYPES

5 mm Thickwalls
Modern Design
Excellent Efficiency
Long Lifetime

200
flue can be ordered



PanAqua 110



30/40 kW

72/75 l

110/110 cm

300/310 kg

80%

70/70cm



FOR ALL TYPES

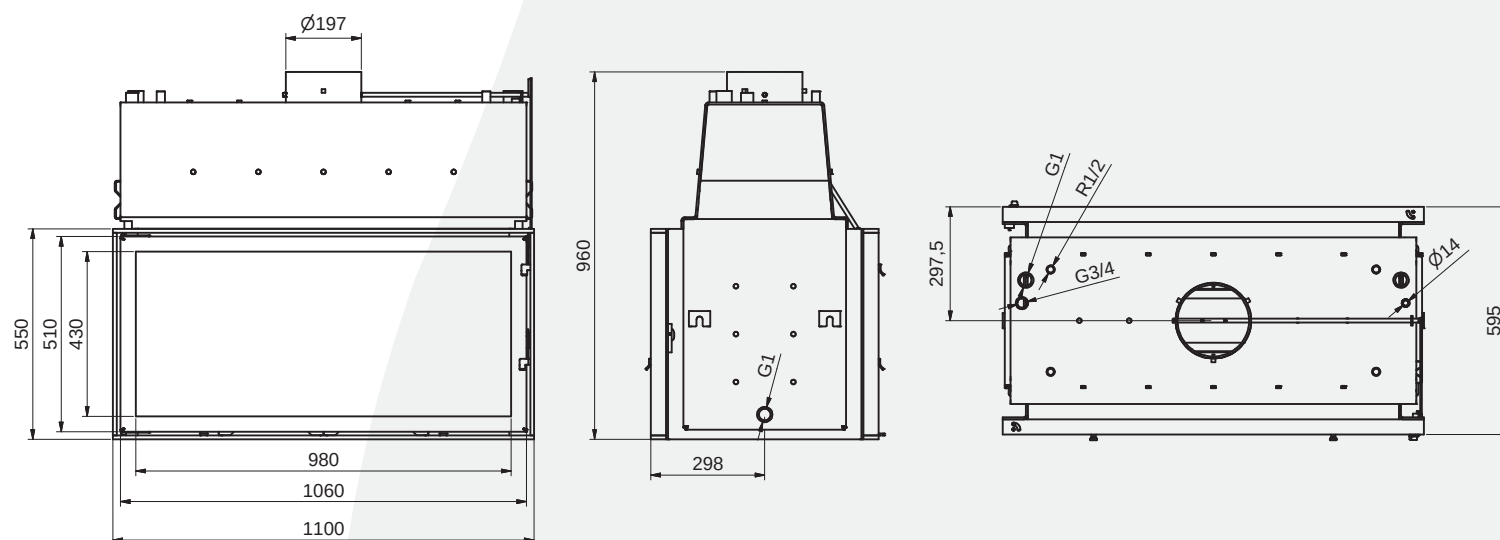
**5 mm Thickwalls
Modern Design
Excellent Efficiency
Long Lifetime**



200
flue base construction

250
flue base construction

PanAqua 110 Tunnel



Tunnel



30 kW

60 l

110 cm

329 kg

80 %

70 cm



Sealed
Chamber

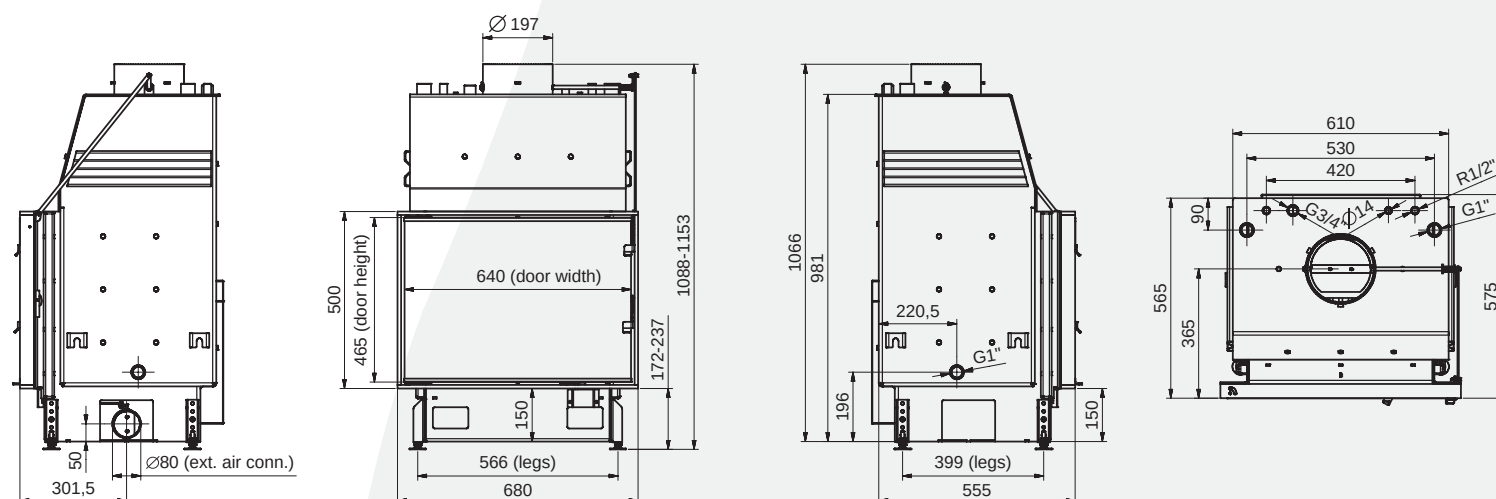


FOR ALL TYPES
5 mm Thickwalls
Modern Design
Excellent Efficiency
Long Lifetime

200
flue base construction



PanAqua 68 EVO



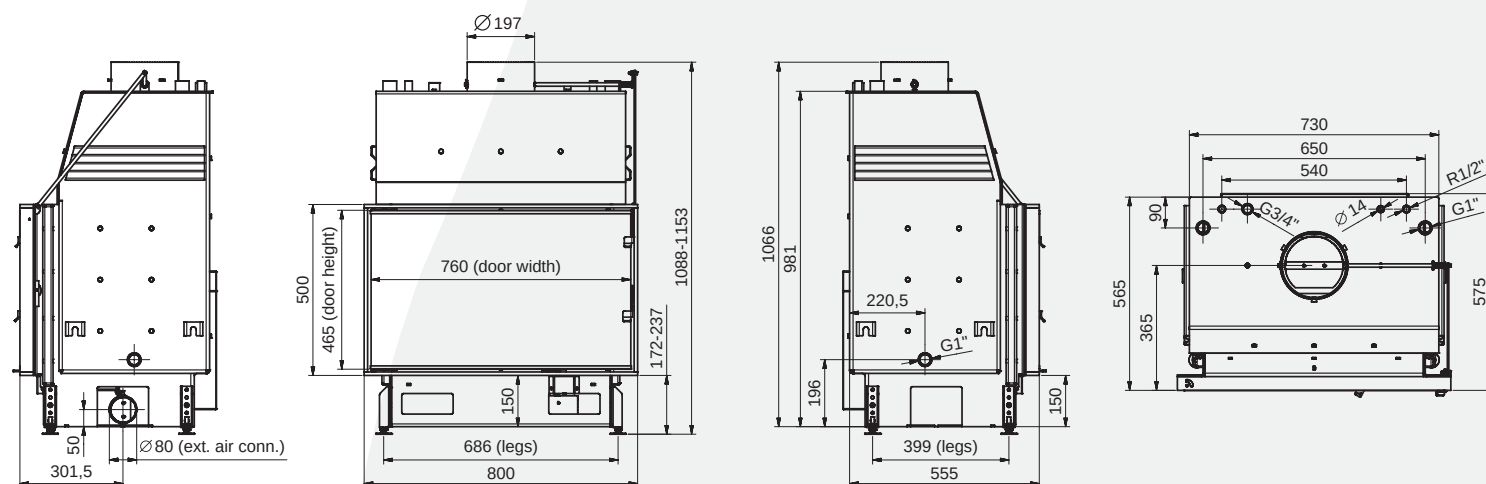
Standard	20 kW	47 l	68 cm	222 kg	> 80 %	40 cm
Sealed Chamber	FOR ALL TYPES	0,09 %	12-16 PA	37 mg/Nm ³	Heart Reflective Glass	Nero Standard

5 mm Thickwalls
Modern Design
Excellent Efficiency
Sealed Chamber
Long Lifetime

200
flue base construction



PanAqua 80 EVO



					> 80 % icon"/>	
Standard	30 kW	56 l	80 cm	260 kg	> 80 %	55 cm
Shealed Chamber	FOR ALL TYPES	0,09 %	12-16 PA	37 mg/Nm³	Heart Reflective Glass	Nero Standard

5 mm Thickwalls
Modern Design
Excellent Efficiency
Sealed Chamber
Long Lifetime

200
flue base construction



PanAqua 110 EVO



Standard



30 kW



74 l



110 cm



341 kg



> 80 %



70 cm



Sealed
Chamber



**FOR ALL
TYPES**



0,09 %



12-16 PA



38 mg/Nm³



Heart
Reflective
Glass

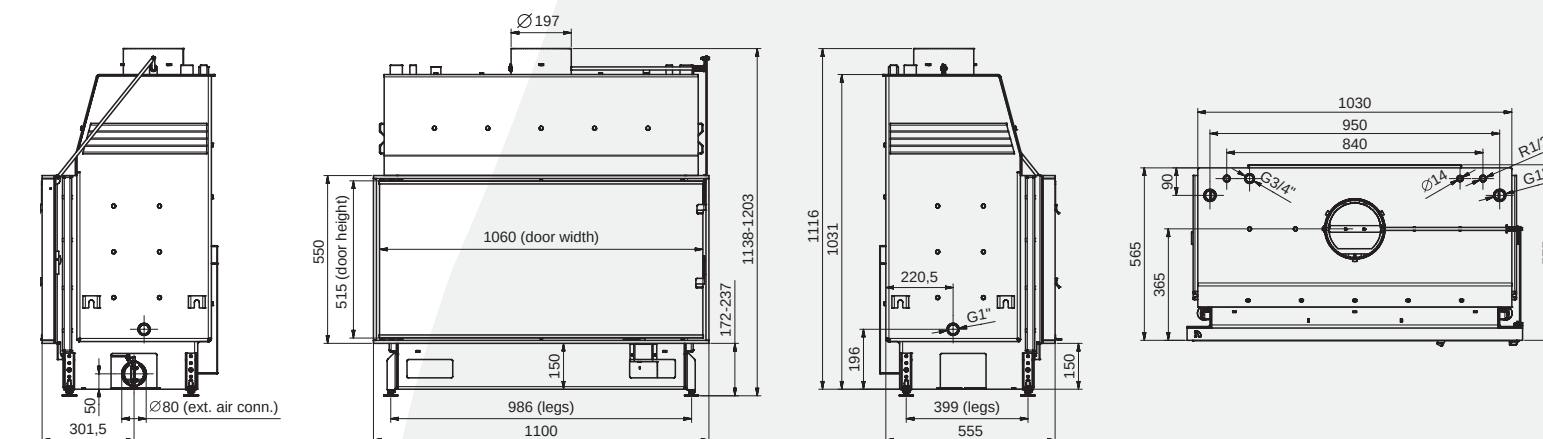


Nero
Standard

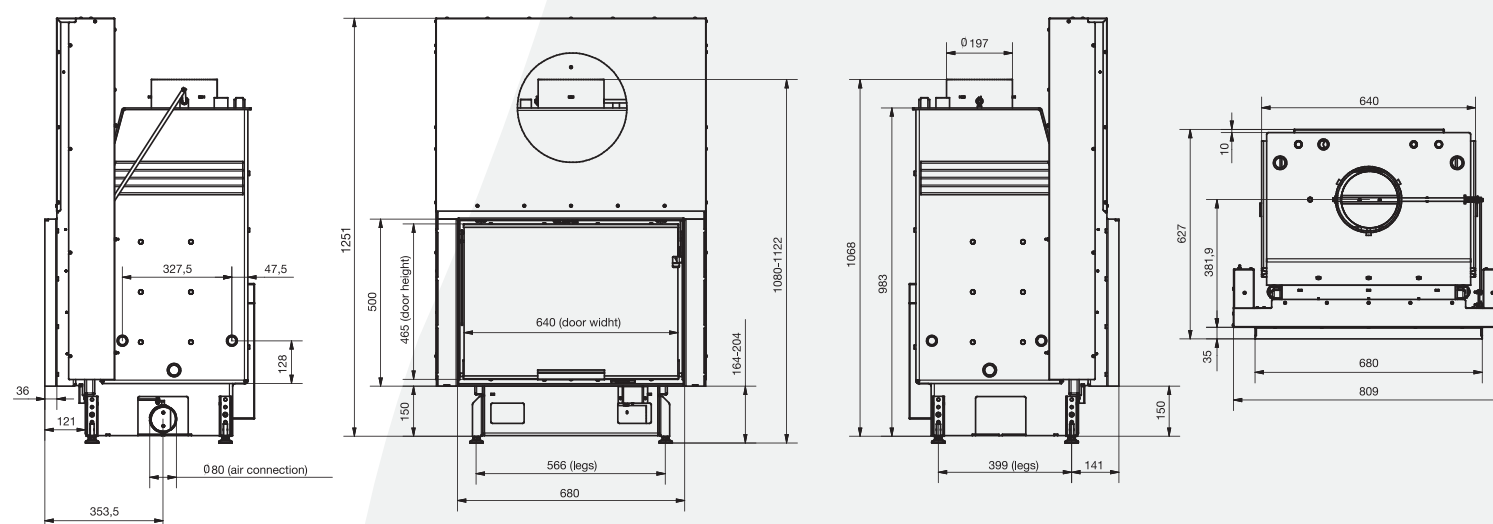
**5 mm Thickwalls
Modern Design
Excellent Efficiency
Sealed Chamber
Long Lifetime**



200
flue base construction



PanAqua 80 EVO LD



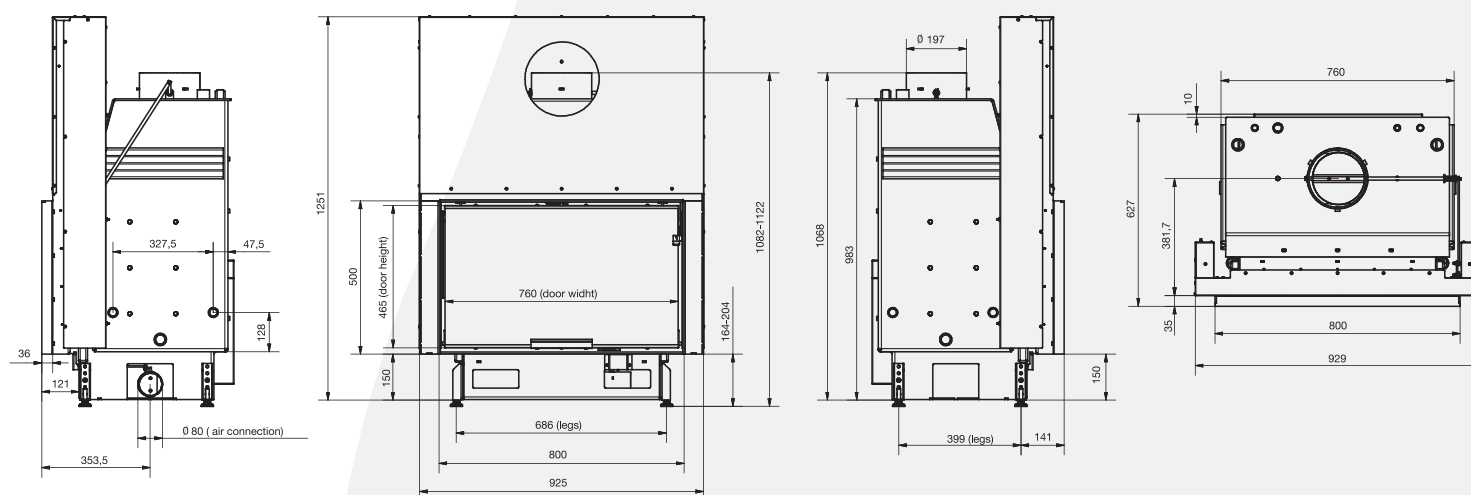
Standard	20 kW	47 l	68 cm	276 kg	> 80 %	40 cm
Sealed Chamber	FOR ALL TYPES	0,09 %	12-16 PA	37 mg/Nm ³	Heart Reflective Glass	Nero Standard

5 mm Thickwalls
Modern Design
Excellent Efficiency
Sealed Chamber
Long Lifetime



200
flue base construction

PanAqua 100 EVO LD



Standard



30 kW



56 l



80 cm



318 kg



> 80 %



55 cm



Sealed
Chamber



**FOR ALL
TYPES**



0,09 %



12-16 PA



37 mg/Nm³



Heart
Reflective
Glass



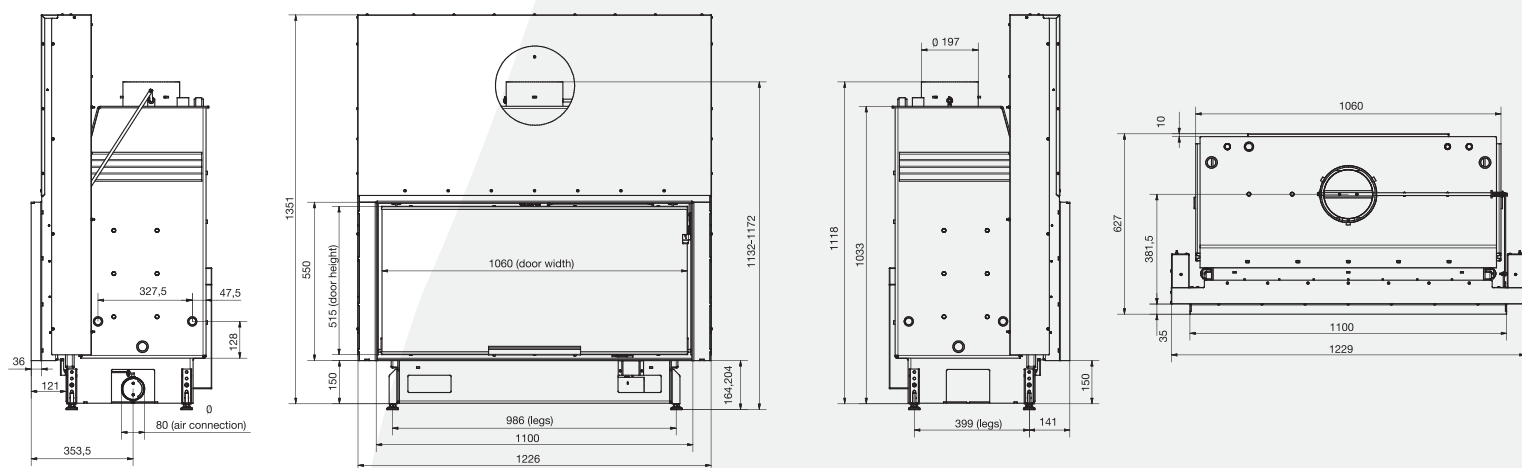
Nero
Standard

**5 mm Thickwalls
Modern Design
Excellent Efficiency
Sealed Chamber
Long Lifetime**



200
flue base construction

PanAqua 130 EVO LD



					> 80 % icon"/>	
Standard	30 kW	74 l	110 cm	414 kg	> 80 %	70 cm
Shealed Chamber	FOR ALL TYPES	0,09 %	12-16 PA	38 mg/Nm³	Heart Reflective Glass	Nero Standard

5 mm Thickwalls
Modern Design
Excellent Efficiency
Sealed Chamber
Long Lifetime



200
flue base construction

PanTech EVO Tűztér család

Firebox Family / Feuerraumfamilie / Gruppo Focolari / топки семья



Teljesítmény és hatásfok:

Nagy hőleadó felületek, 3-5 darab bordázott hőcsatorna, másodlagos és harmadlagos levegőellátás, teljesen zárt égéstér, alapon külső levegő ellátású és levegő előmelegítő rendszerrel.

Élettartam:

4-5 mm-es falvastagságok, samott-vermikulit bélés, porleválasztó és lángterelő rendszer alkalmazása öntvény füstcsapantyúval. Magas szintű, hosszú fejlesztő mérnöki munka eredménye.

Design:

Diszkrét kezelő szervek, maximális üveg felület, NERO üvegezés. Ez a tűztér már a jövő elvárásainak megfelelő technológiai fejlesztéssel készült.



Efficiency and performance:

Big heat dissipation surfaces, 3-5 ribbed heat channels, secondary and tertiary air supply, completely closed combustion chamber, external air supply and air preheater system.

Lifetime:

The 4 to 5 mm thick walls, fire-brick and vermiculite lining, dust separator and baffle system with molding flap are all the result of high quality and long engineering.

Desing:

Unobtrusive handles, big glass surfaces, NERO glasses. This firebox was made by using the innovation that meets the requirements of the future.



Leistung und Wirkungsgrad:

Große Wärmeabgebende Oberflächen, 3-5 Stück Wärmekanäle mit Rippen, sekundäre und tertiäre Luftversorgung, völlig geschlossener Feuerraum, Grundmodell mit Außenluftversorgung und Luftvorwärmersystem.

Lebensdauer:

Wandstärken von 4-5 mm mit Fütterung aus Schamotte/Vermiculite, Anwendung eines Staubscheider- und Flammenlenkwandsystems mit gegossener Rauchkappe. Das Resultat einer niveauvollen, langen Entwicklungsarbeit der Ingenieure.

Design:

Diskrete Bedienung, maximale Glasfläche, NERO-Verglasung. Dieser Feuerraum wurde bereits mit einer technologischen Entwicklung angefertigt, die den Erwartungen der Zukunft entspricht.



Efficienza e prestazioni:

Superfici estese per un maggior irraggiamento, n. 3-5 scambiatori di aria che traversano da cappa, alimentazione d'aria secondaria e terziaria, camera di combustione completamente ermetica, supporto di aria esterna, sistema di preriscaldamento d'aria

Durata:

Pareti spesse di 4-5 mm, rinforzo interno in chamotte e vermiculite, separatore di polvere e sistema di guida del fuoco con tappo di fumo in ghisa. È il risultato di un lungo sviluppo tecnico di altissima qualità.

Design:

Supporti pratici e fini, grandi superfici vetrate. Vetratura NERO. Questo focolare è stato realizzato con tecnologia corrispondente alle aspettative del futuro.



КПД и производительность:

Большие экзотермические поверхности, сморщены три - он части тепловой канал, вторичная и третичная подача воздуха, полностью закрыл пространство ожога на базисной подаче воздуха внешности и воздушном предварительномнагревателе с системой.

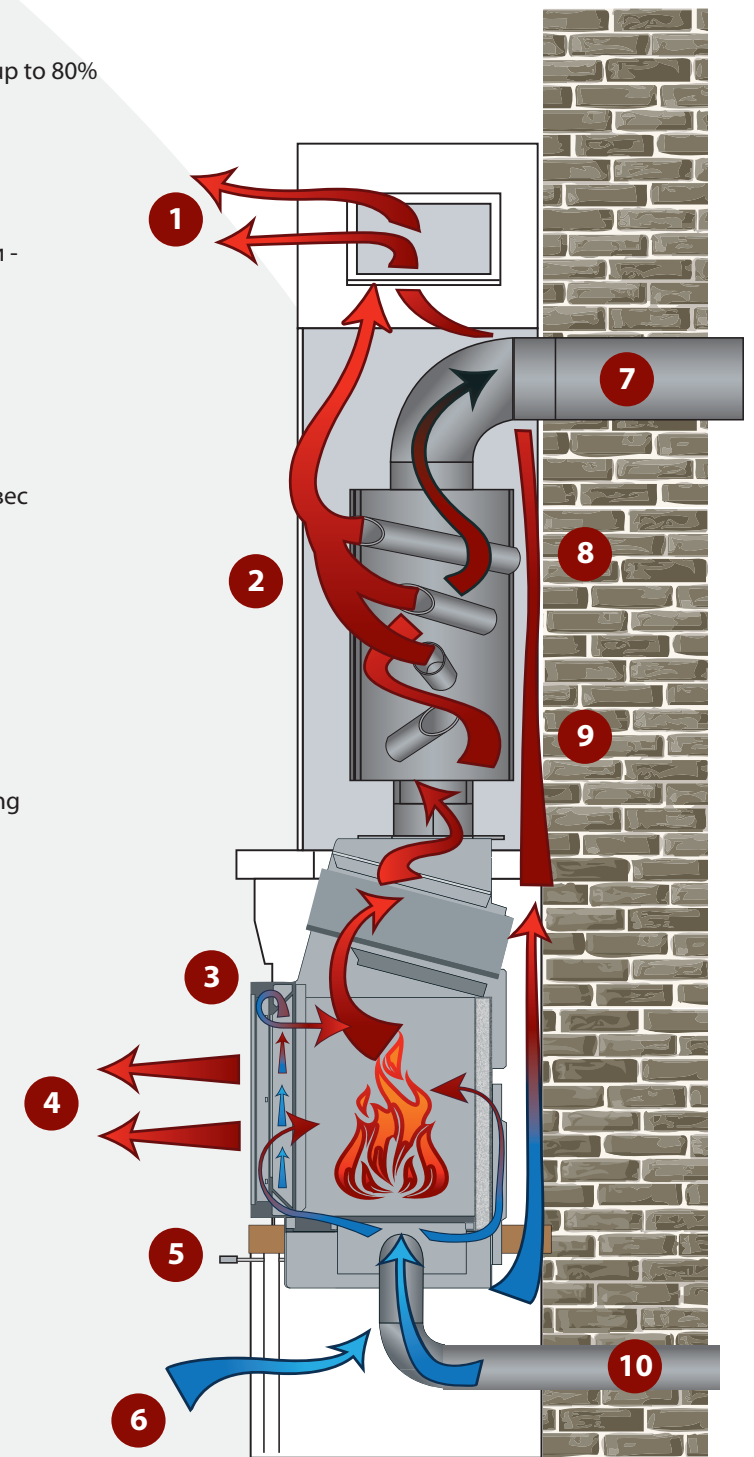
Срок эксплуатации:

4-5-миллиметровые толщины стенок, samott-vermikulit подкладка, rordetaching и lángthe применение системного слика пасения с откидным клапаном дыма. Результат долгой технической работы высокого уровня, выполненная разработку продукта.

Дизайн:

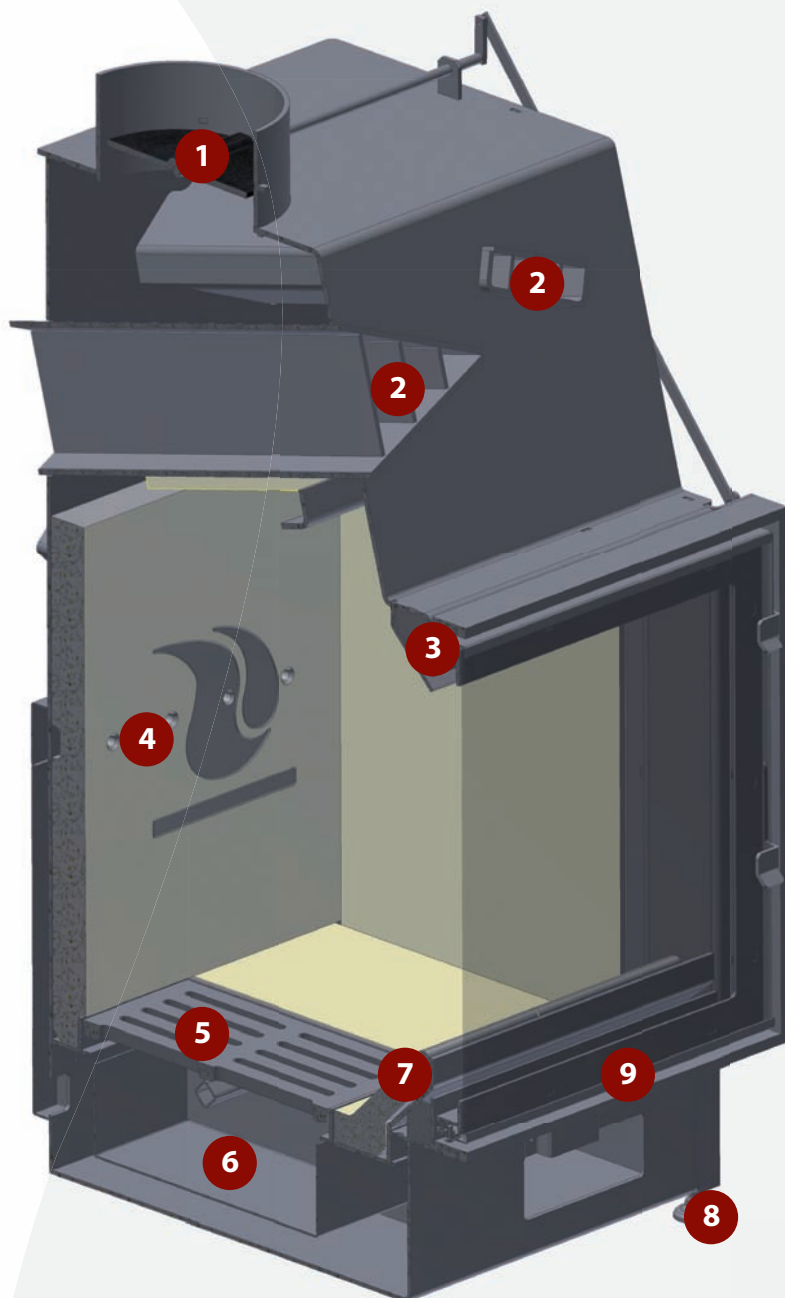
Осторожные эксплуатационные организации, максимальная стеклянная поверхность, застекление Nero. Эта топка делалась с техническим прогрессом уже, являющимся равным его ближайшим ожиданиям.

- 1 Konvekciós levegő áramlás
Convection air flow
Konvektionsluftströmung
Flusso d'aria convenzionale
Расход воздуха обычный
- 2 Hődob - hatásfok növeléséhez
80% fölé emeli a hatásfokot
Heat reclaimers - Increasing the efficiency up to 80%
Heiztrommel - hebt zur Steigerung des Wirkungsgrades den Wirkungsgrad über 80%
Recuperatore di calore - aumenta l'efficienza oltre l'80%
восстановление тепловой эффективности - более 80%
- 3 Szekunder levegő bevezetés légfüggöny
Immission of secondary air, air curtain
Sekundäre Luftzufuhr, Luftvorhang
Immissione d'aria secondaria, cortina d'aria légfüggöny
Входной вторичный воздух / воздух занавес
- 4 Hősugárzás
Heat radiation
Wärmestrahlung
Radiazione di calore
излучение тепла
- 5 Primer égési levegő bevezetés
Immission of primary air
Primär Verbrennungs Luftzufuhr, Luftvorhang
Immissione d'aria primaria
Размещение обычный воздух
- 6 Konvekciós levegőáramlás
Convection air flow
Einführung der primären Brennluft
Flusso d'aria convenzionale
Расход воздуха обычный
- 7 Égési gázok
Combustion gases
Verbrennungsgase
Gas di combustione
Поток обычного воздуха
- 8 Konvekciós levegőáramlás
Convection air flow
Konvektions-luftströmung
Flusso d'aria convenzionale
Расход воздуха обычный
- 9 Fűtési meleg levegő
Warm heat air
Heizungs-warmluft
Aria calda per riscaldamento
Теплый воздух тепла
- 10 Külső levegő bevezetés
Immission of outside air
Einführung der Außenluft
Immissione d'aria esterna
Теплый воздух тепла



PanTech EVO szerkezet

Structure / Struktur / Struttura / Структура



1 Füsttömeg szabályozás. Fontos a füsttömeg kiáramlásának torlasztása az égésidő és a hatásfok növelésének érdekében.
Regulation of the smoke crowd. To reach the improving burning time and the efficiency with the help of the blocking of the exhaust of the smoke is important.
Die Verordnung der Rauchmasse. Wichtig ist der Stau die Aussendung der Rauch und die Verbrennungszeit um der Wirkungszeit zu steigern
Si controlla il flusso di fumi. Importante bloccare il flusso di fumo per aumentare l'efficienza, e il tempo di combustione.
он управляет потоком дыма. Обязательно блокировать поток дыма, чтобы повысить эффективность и время горения.

2 Hőcsatorna.
Heating channel.
Die Wärmekanal.
Scalanatura termica.
Тепло канал.

3 Secunder levegő, légfüggöny.
Secondary air, air curtain.
Sekundär Luft, der Luftvorhang.
Immissione d'aria secondaria.
Входной вторичный воздух/воздух занавес.

4 Harmadlagos levegő.
Tertiary air.
Dritter Luft.
Immissione d'aria terzaria.
Ввод третичного воздуха.

5 Rostély.
Grate.
Das Gitter.
Griglia
Сетка.

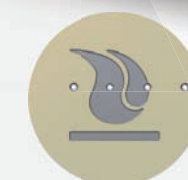
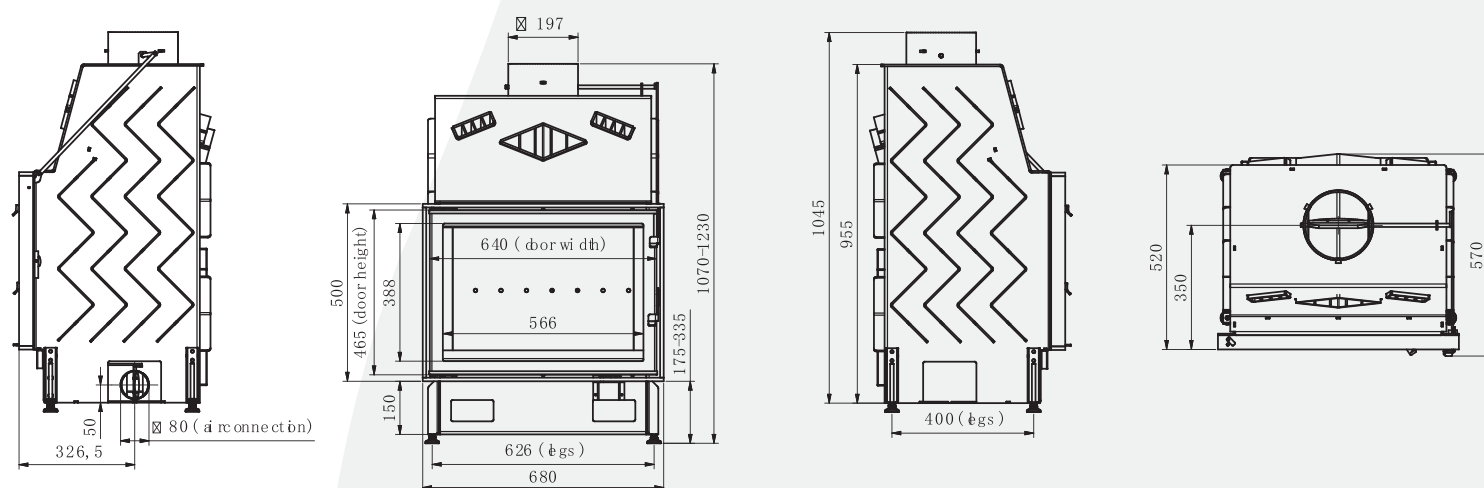
6 Hamuláda.
Ash box.
Die Aschelade.
Casetto raccogli cenere.
Зольный ящик.

7 Hőálló bélés.
Thermostable padding.
Der wärmebeständige Futterstoff.
Rivestimento refrattario.
Термостойкий подкладка.

8 Szintezőláb.
Leveling feet.
Das Nivellierung Postament.
Piedini di livellamento.
Регулируемая ножка

9 Levegő szabályzókar.
Air controlling arm.
Die Luftrichter Arm.
Braccio di controllo dell'aria.
Регулирования расхода воздуха.

PanTech 68 EVO



Option
Ceramic Linings



14 kW



68 cm



179 kg



> 80 %



> 84 %



40 cm



Sealed
Chamber



Standard



0,09 %



12-16 PA



37 mg/Nm³



Nero
Standard

FOR ALL TYPES

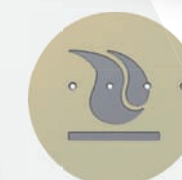
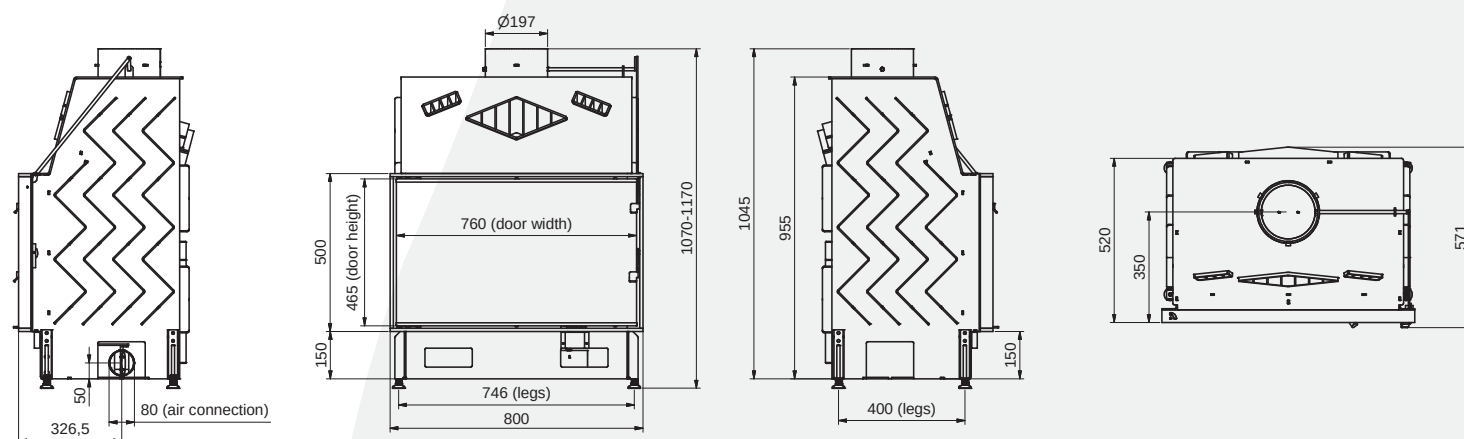
**Modern Design
Total Air-Controll**

**Excellent Efficiency
Long Lifetime
Sealed Chamber**

200
flue base construction



PanTech 80 EVO



Option
Ceramic Linings



17 kW



80 cm



204 kg



> 80 %



> 84 %



55 cm



Shealed
Chamber



Standard



0,09 %



12-16 PA



37 mg/Nm³



Nero
Standard

FOR ALL TYPES

**Modern Design
Total Air-Controll**

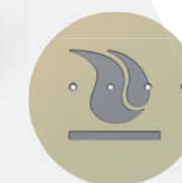
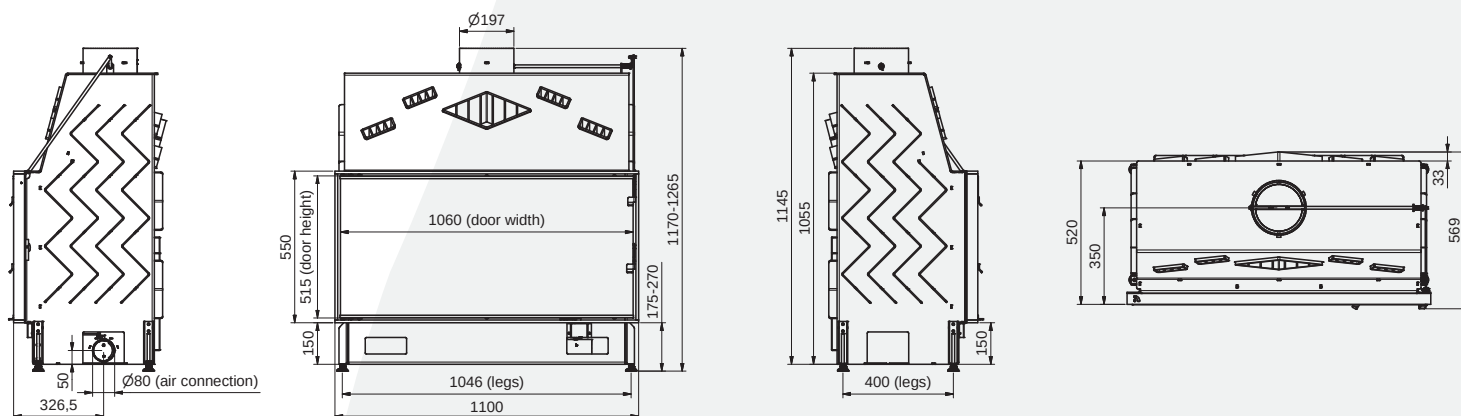
**Excellent Efficiency
Long Lifetime
Sealed Chamber**

200

flue base construction



PanTech 110 EVO



Option
Ceramic Linings



21 kW



110 cm



283 kg



> 80 %



> 84 %



70 cm



Shealed
Chamber



Standard



0,09 %



12-16 PA



38 mg/Nm³



Nero
Standard

FOR ALL TYPES

**Modern Design
Total Air-Controll**

**Excellent Efficiency
Long Lifetime
Sealed Chamber**

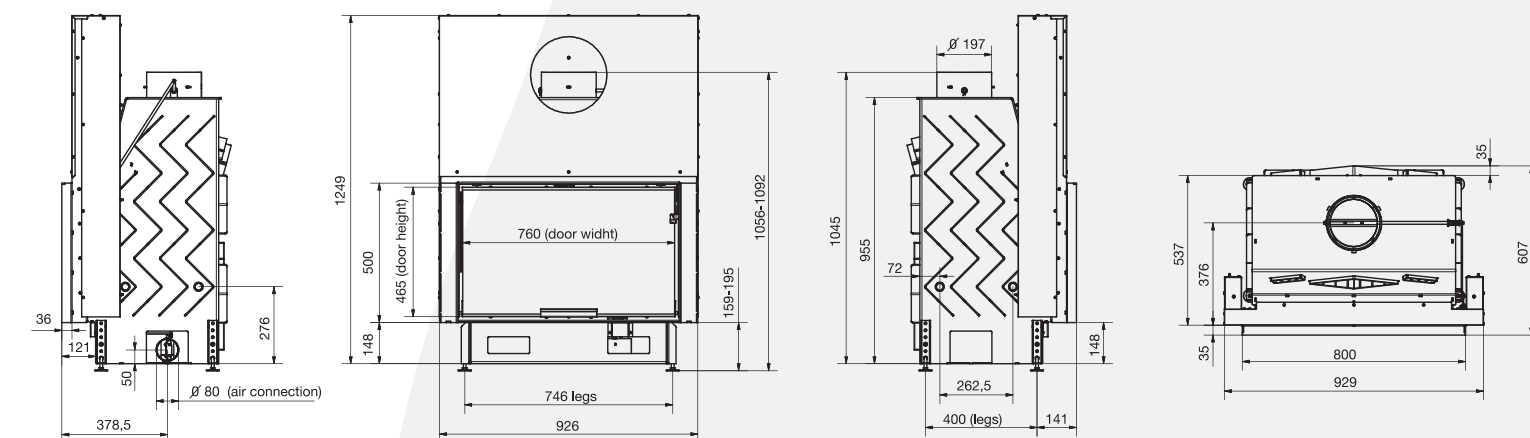
200

flue base construction



PanTech

100 EVO LD



kW	93 cm	260 kg	> 80 %	> 84 %	55 cm
Shealed Chamber	Standard	0,09 %	12-16 PA	37 mg/Nm ³	Nero Standard

FOR ALL TYPES

Modern Design
Total Air-Controll
Excellent Efficiency
Long Lifetime
Sealed Chamber



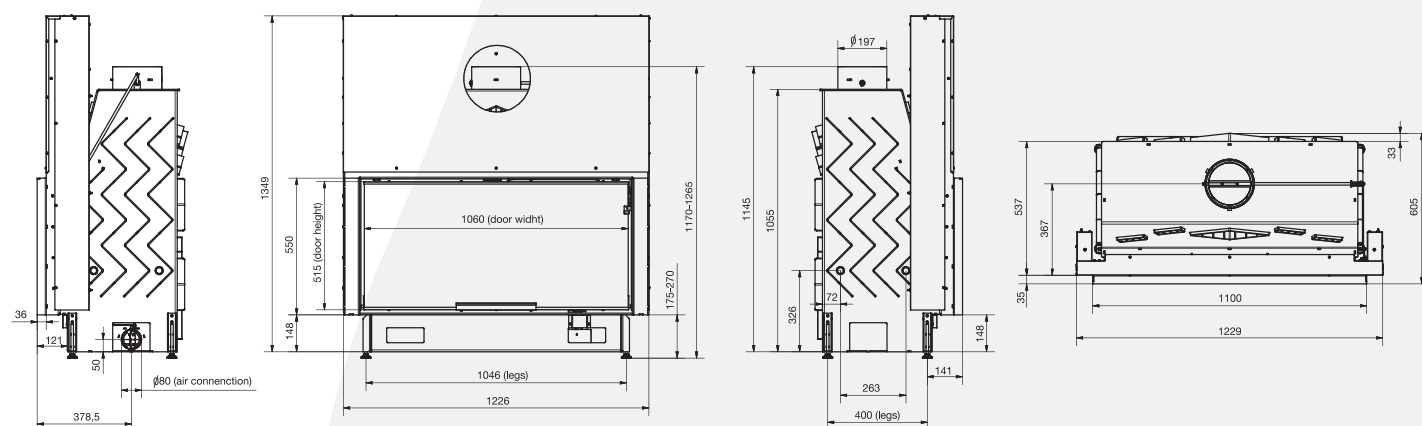
Option
Ceramic Linings

200

flue base construction

PanTech

130 EVO LD



kW	123 cm	335 kg	> 80 %	> 84 %	70 cm
Sealed Chamber	Standard	0,09 %	12-16 PA	38 mg/Nm ³	Nero Standard

FOR ALL TYPES

Modern Design
Total Air-Controll
Excellent Efficiency
Long Lifetime
Sealed Chamber

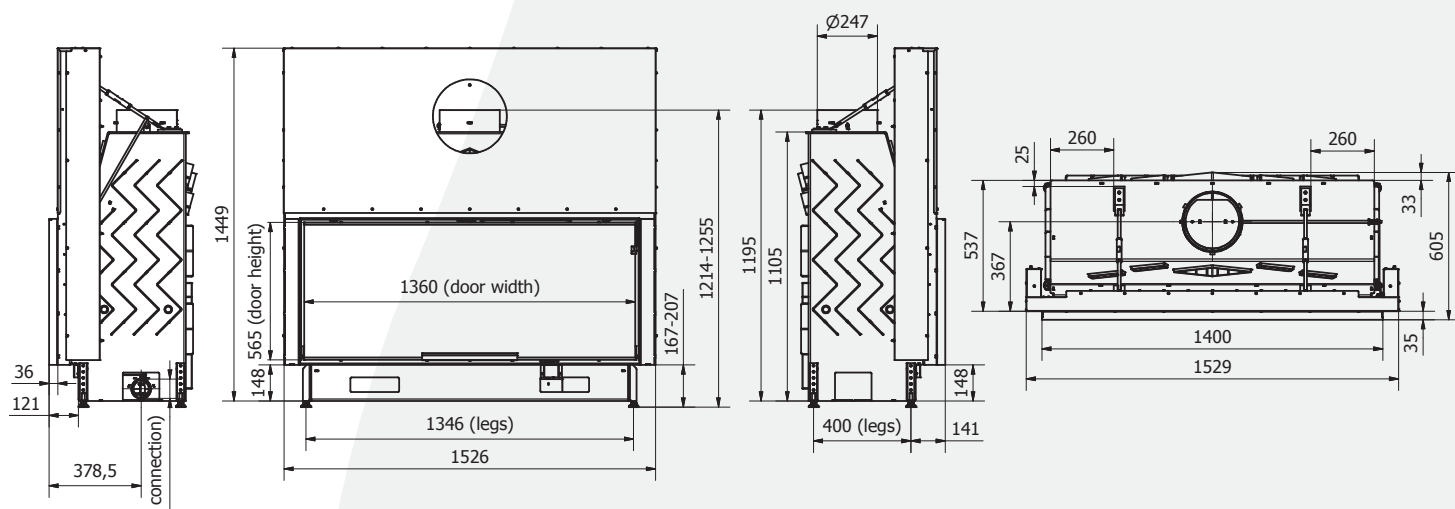


Option
Ceramic Linings

200

flue base construction

PanTech 160 EVO LD



21 kW



153 cm



437 kg



> 80 %



> 84 %



70 cm



Sealed Chamber



Standard



0,09 %



12-16 PA



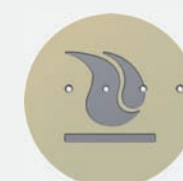
38 mg/Nm³



Nero Standard

FOR ALL TYPES

**Modern Design
Total Air-Controll
Excellent Efficiency
Long Lifetime
Sealed Chamber**

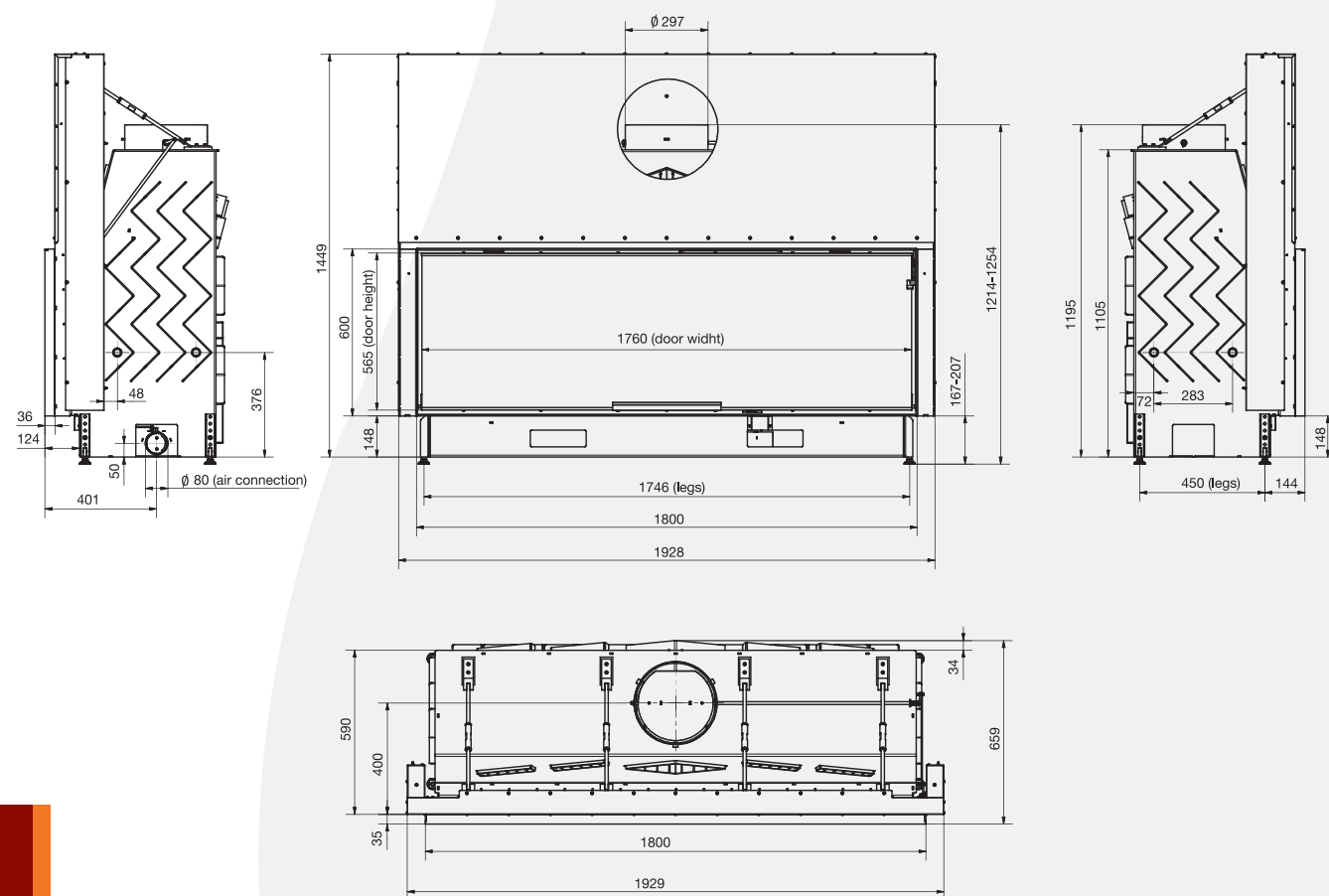


Option
Ceramic Linings

250

flue base construction

PanTech 200 EVO LD



Option
Ceramic Linings

kW	193 cm	560 kg	> 80 %	> 84 %	70 cm
Shealed Chamber	Standard	0,09 %	12-16 PA	38 mg/Nm ³	Nero Standard

FOR ALL TYPES

Modern Design
Total Air-Controll

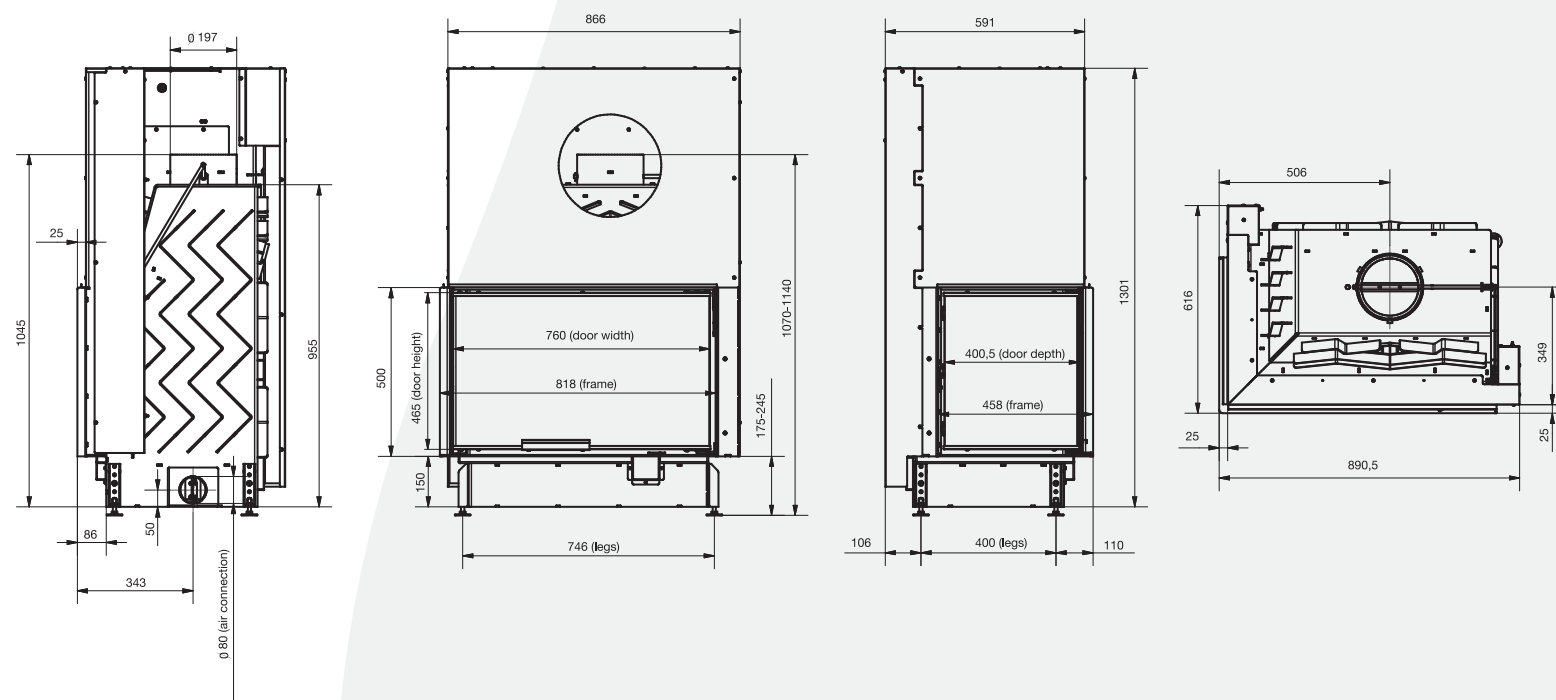
Excellent Efficiency
Long Lifetime
Sealed Chamber

300
flue base construction



PanTech

90 EVO CG LD L



kW	89 cm	280 kg	> 80 %	> 84 %	55 cm
Sealed Chamber	Standard	0,09 %	12-16 PA	37 mg/Nm ³	Nero Standard

FOR ALL TYPES

Modern Design
Total Air-Controll
Excellent Efficiency
Long Lifetime
Sealed Chamber



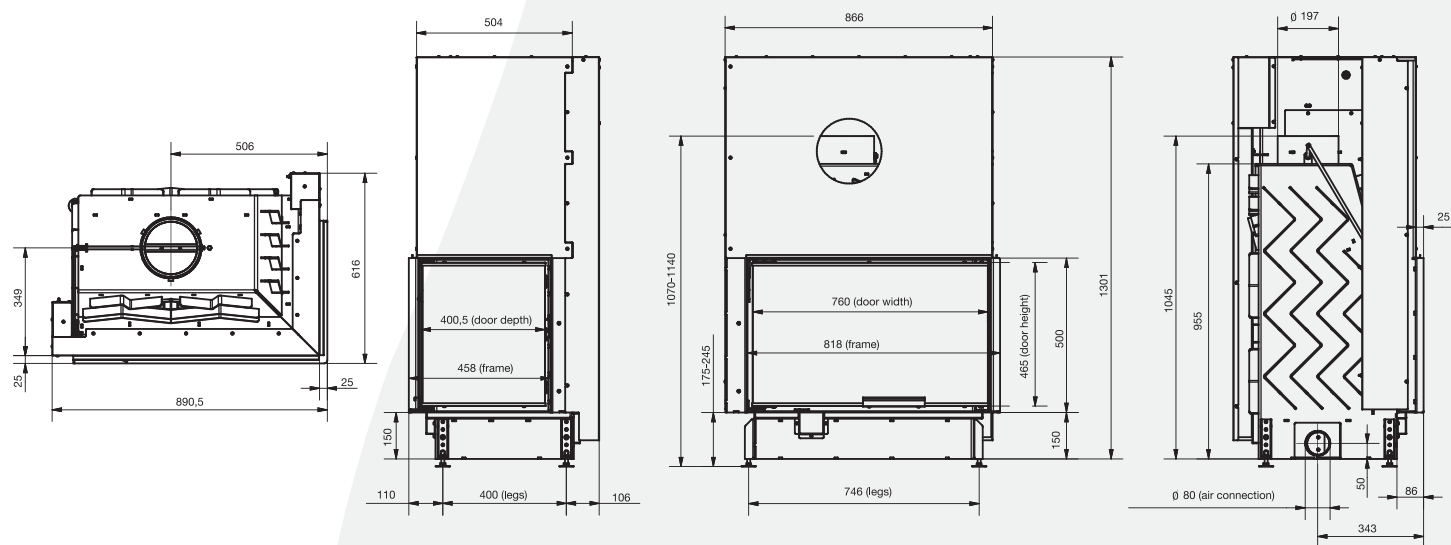
Option
Ceramic Linings

200

flue base construction

PanTech

90 EVO CG LD R



14 kW



89 cm



280 kg



> 80 %



> 84 %



55 cm



Shealed Chamber



Standard



0,09 %



12-16 PA



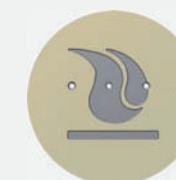
37 mg/Nm³



Nero
Standard

FOR ALL TYPES

Modern Design
Total Air-Control
Excellent Efficiency
Long Lifetime
Sealed Chamber



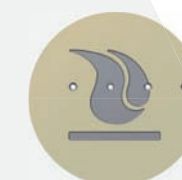
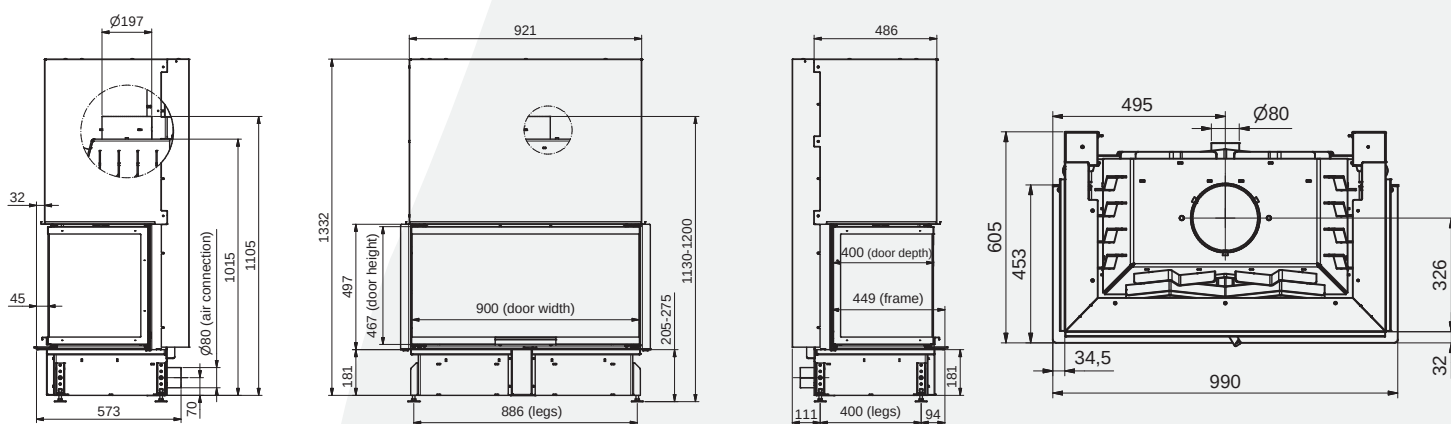
Option Ceramic Linings

~~200~~

flue base construction

PanTech

100 EVO U LD



Option
Ceramic Linings



14 kW



99 cm



302 kg



> 80 %



> 84 %



55 cm



Shealed
Chamber



Standard



0,1 %



12-16 PA



38 mg/Nm³



Nero
Standard

FOR ALL TYPES

**Modern Design
Total Air-Controll**

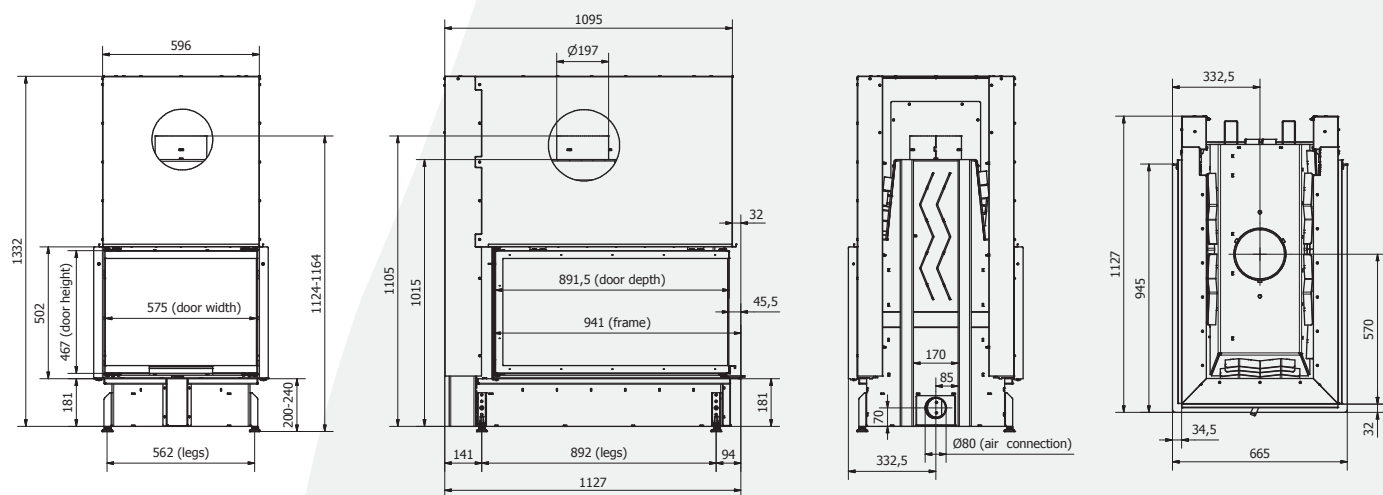
**Excellent Efficiency
Long Lifetime
Sealed Chamber**

200
flue base construction



PanTech

100 EVO V LD



kW	66 cm	389 kg	> 80 %	> 84 %	55 cm
Sealed Chamber	Standard	0,1 %	12-16 PA	38 mg/Nm ³	Nero Standard

FOR ALL TYPES

Modern Design
Total Air-Controll
Excellent Efficiency
Long Lifetime
Sealed Chamber

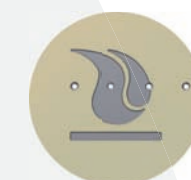
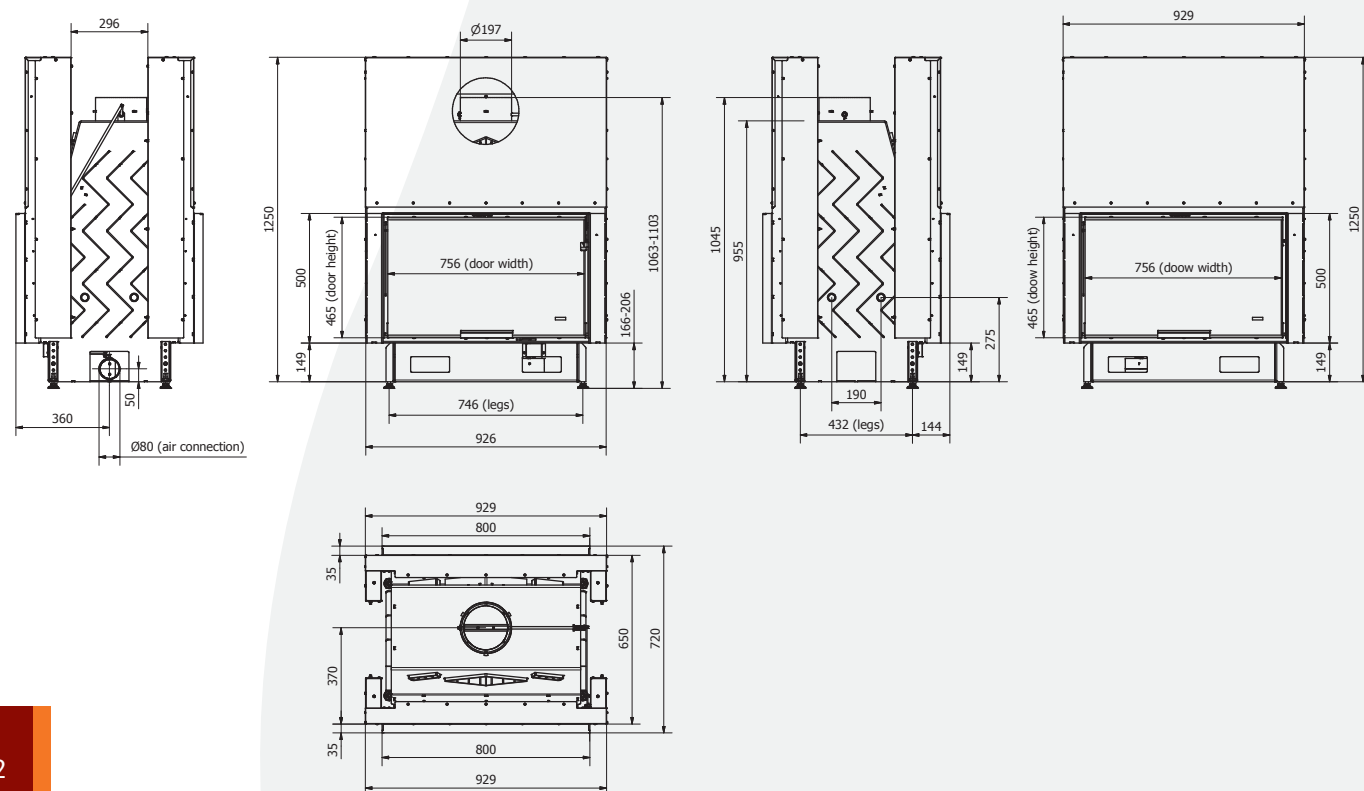


Option
Ceramic Linings

200
flue base construction

PanTech

100 EVO 2 LD



Option
Ceramic Linings



14 kW



93 cm



356 cm



> 80 %



> 84 %



55 cm



Shealed
Chamber



Standard



0,1 %



12-16 PA



38 mg/Nm³



Nero
Standard

FOR ALL TYPES

Modern Design
Total Air-Controll

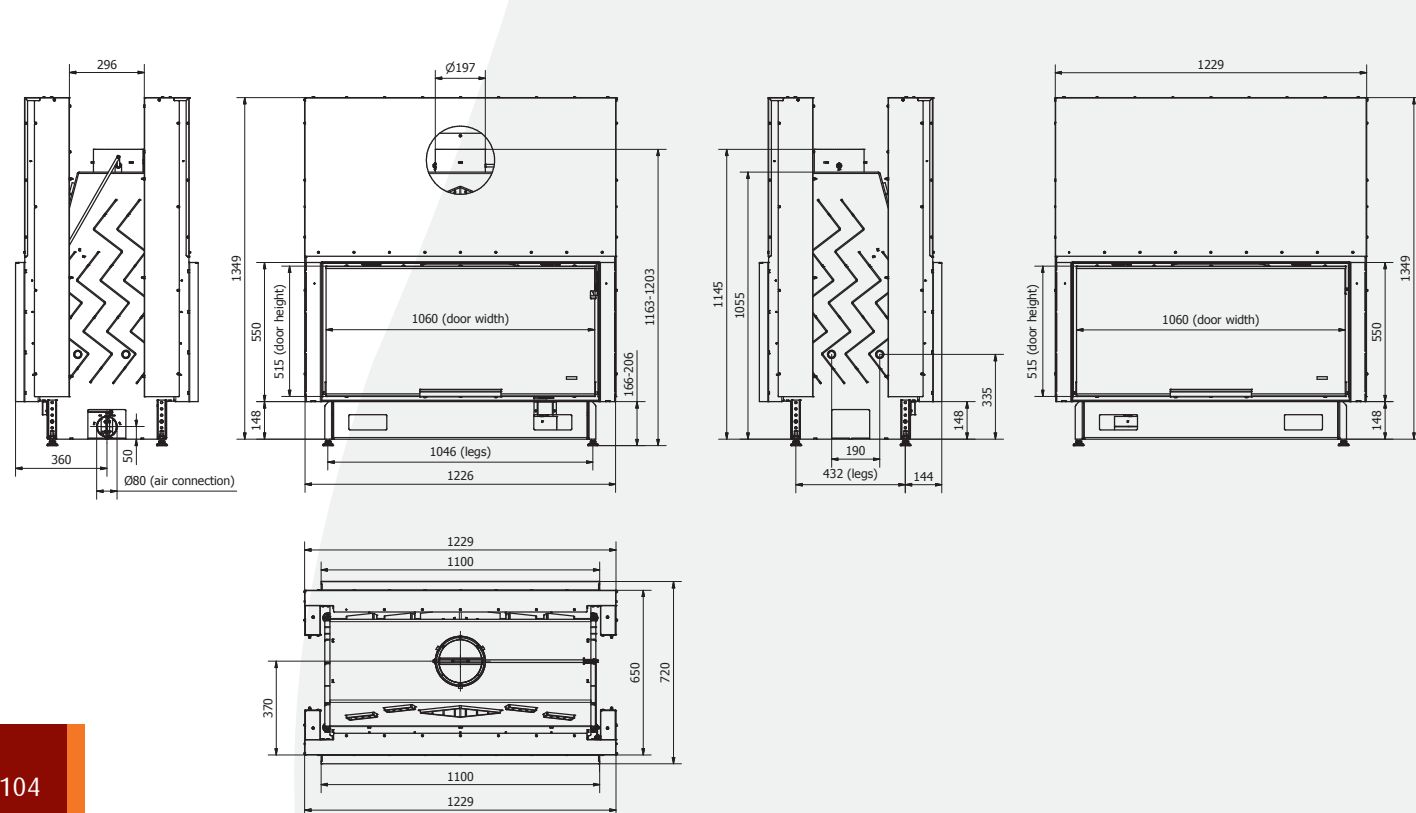
Excellent Efficiency
Long Lifetime
Sealed Chamber

200
flue base construction



PanTech

130 EVO 2 LD



Option
Ceramic Linings



14 kW



123 cm



479 kg



> 80 %



> 84 %



55 cm



Shealed
Chamber



Standard



0,1 %



12-16 PA



38 mg/Nm³



Nero
Standard

FOR ALL TYPES

Modern Design
Total Air-Controll

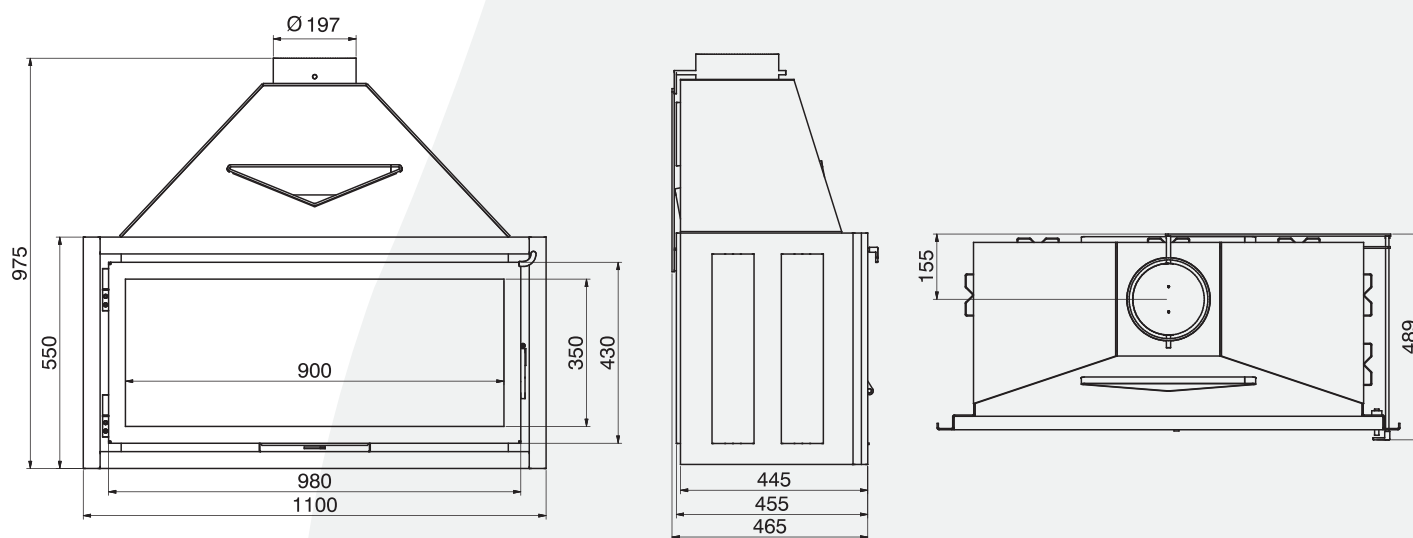
Excellent Efficiency
Long Lifetime
Sealed Chamber

200
flue base construction



PanTech

Classic 110



19 kW	110 cm	210 kg	73%	78%	70 cm



FOR ALL TYPES

Modern Design
Excellent Efficiency
Long Lifetime



200
flue base construction

Hődobok

Heat reclaimers / Heiztrommeln / Recuperatori di calore / Теплогенератора



A lemezházas és az öntöttvas légfűtő tűzterek kiegészítő eleme. Alkalmazásával megnöveljük a hőleadó felületet és alacsonyabb hőmérsékleten tudjuk a füstgázt a kéménybe kibocsátani ezzel hatásfok és teljesítmény növelést érünk el. A hődob különlegessége az emelkedéssel elhelyezett hőleadócső, melyek a fokozott konvekciós légáramlás növekedését segítik elő.



It is the supplementary element of disk-based and cast-iron fireboxes. It raises the heat dissipation surfaces and emits the exhaust fumes to the chimney at a lower temperature, with a help of this, higher efficiency and performance can be reached. The specialty of the heat reclaimer is the tube that assures increased convection to your living space.



Ergänzungsstück der Feuerräume mit Blechgehäuse und aus Gusseisen. Mit ihrer Anwendung wird die wärmeabgebende Oberfläche vergrößert und das Rauchgas kann mit niedrigerer Temperatur in den Schornstein abgelassen werden, womit eine Wirkungsgrad- und Leistungserhöhung erzielt werden kann. Die Besonderheit der Heiztrommel ist das mit einer Steigung angebrachte wärmeabgebende Rohr, das die Erhöhung der gesteigerten Konvektionsluftströmung fördert.



È l'elemento supplementare dei focolari in lamiera e in ghisa. La sua applicazione aumenta la superficie della termodispersione e rende possibile che i fumi di scarico siano emessi nella canna fumaria ad una temperatura più bassa, quindi cresce sia l'efficienza, sia la prestazione. La particolarità del recuperatore di calore è il tubo di termodispersione che promuove il flusso d'aria convenzionale.



Теплогенератор это устройство, которое работает с чугунными и стальными топками. Оно направляет газы сгорания в дымоход при более низкой температуре. С помощью теплообменника мы получаем выше КПД и эффективность. Особенностью теплообменника является труба, которая обеспечивает повышенную теплоотдачу на жилую площадь которые отвечают требованиям будущего.



Hődob 150

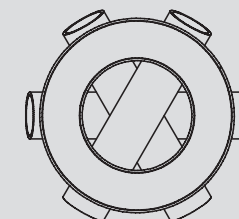
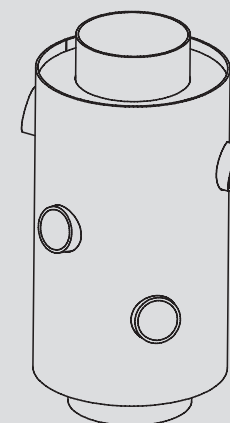
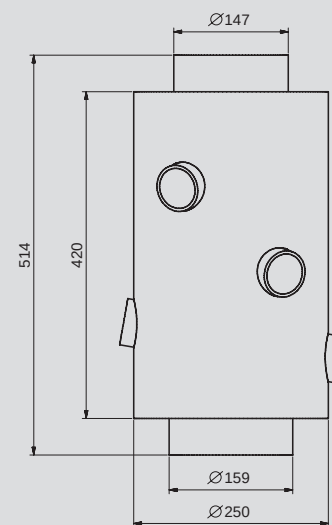
Heat reclaimer 150 / Heiztrommel 150 / Recuperatore di calore 150
Теплогенератора 150



Guarantee



3-4,5 KW



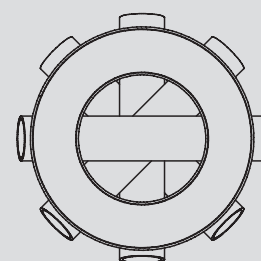
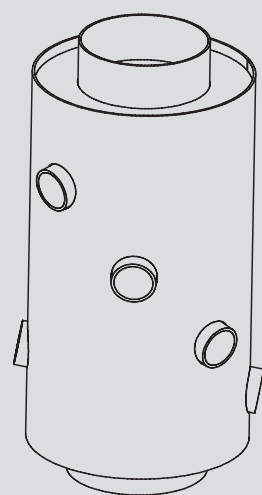
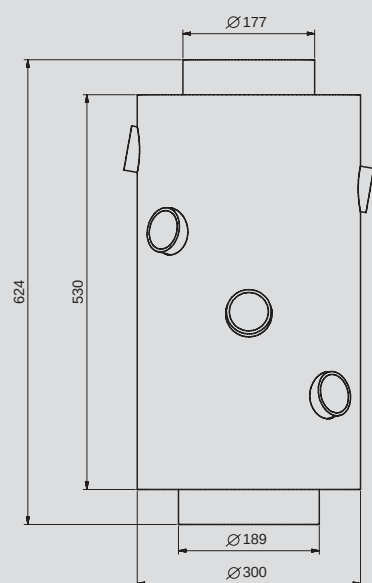
Hődob 180

Heat reclaimer 180 / Heiztrommel 180 /

Recuperatore di calore 180 / Теплогенератора 180



4-6 KW



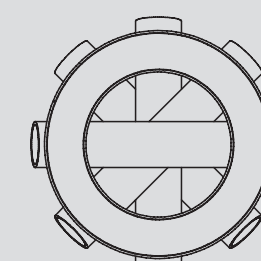
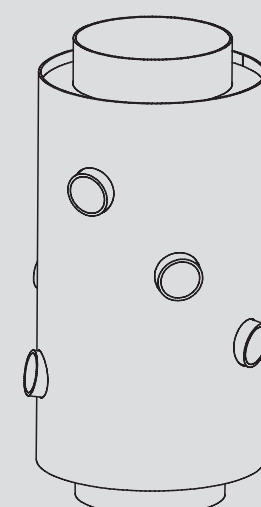
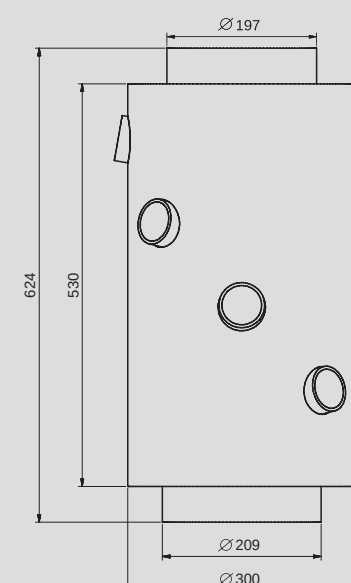
Hődob 200

Heat reclaimer 200 / Heiztrommel 200 /

Recuperatore di calore 200 / Теплогенератора 200



4-6 KW



Vizes hődob Mini

Water Heat reclaimer Mini / Miniheiztrommel mit Wasser /

Recuperatore di calore ad acqua Mini /

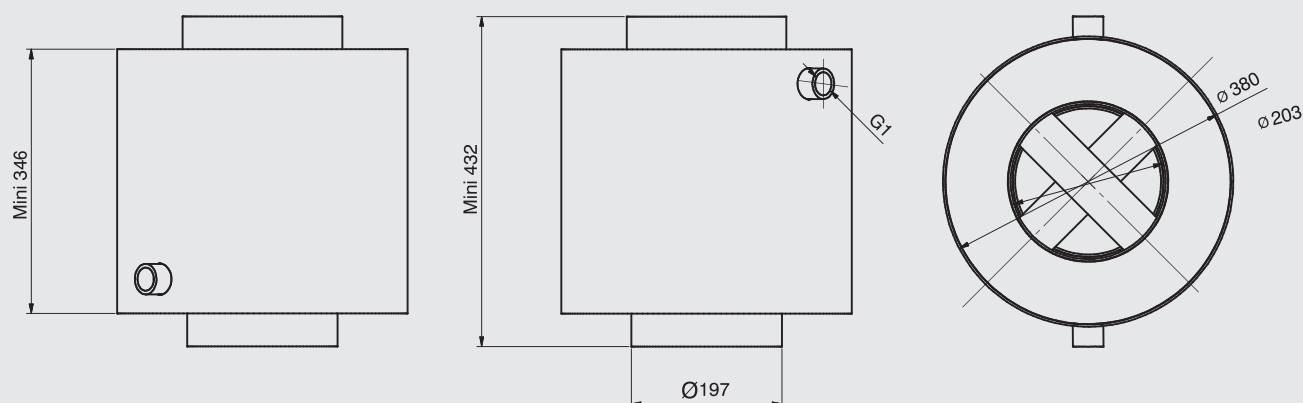
Теплогенератора с водяным контуром Mini



Mini
4-5 KW



Mini
13,5 L



Vizes hődob Maxi

Water Heat reclaimer Maxi / Maxiheiztrommel mit Wasser /

Recuperatore di calore ad acqua Maxi /

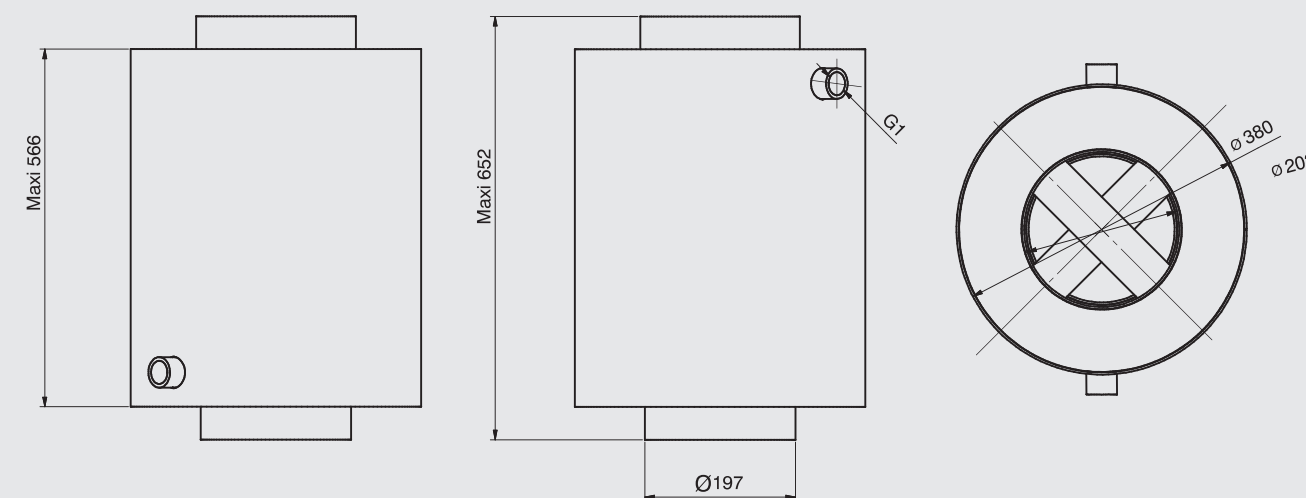
Теплогенератора с водяным контуром Maxi



Maxi
7-10 KW



Maxi
23,5 L



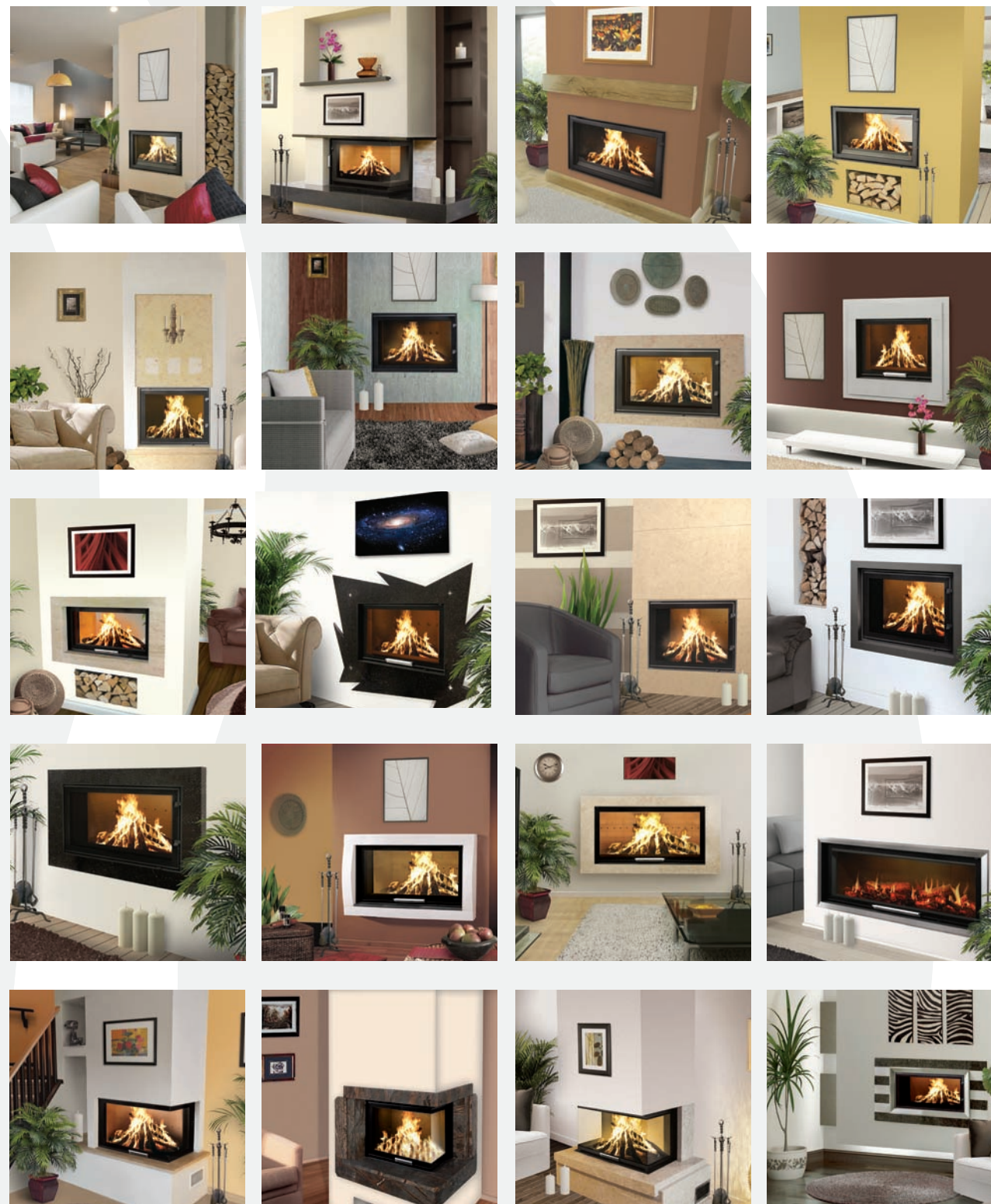
Burkolatok

Coverings / Beläge / внешний вид – (внешняя обложка)

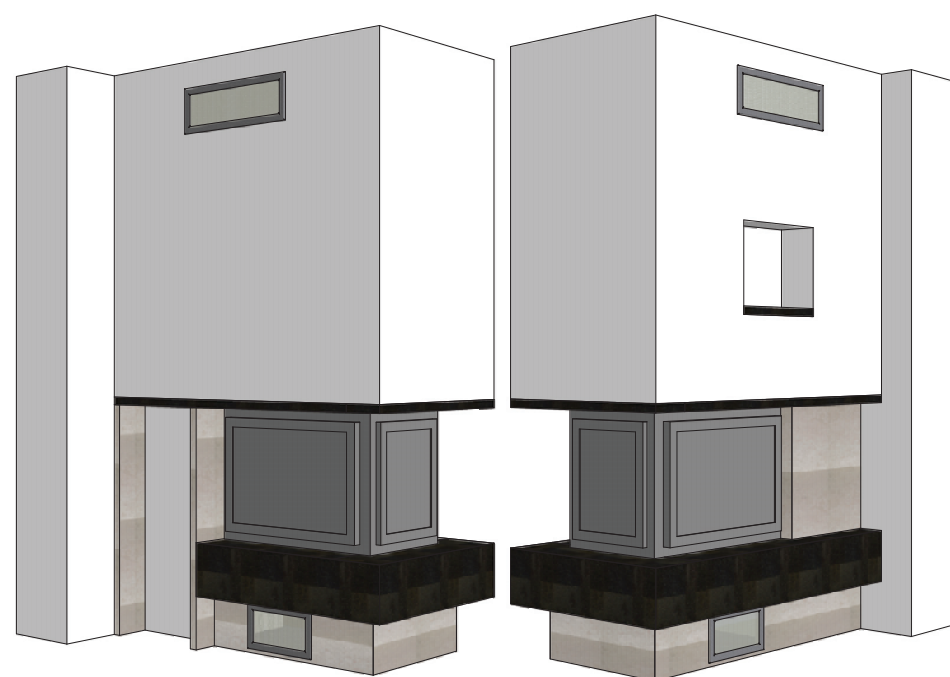
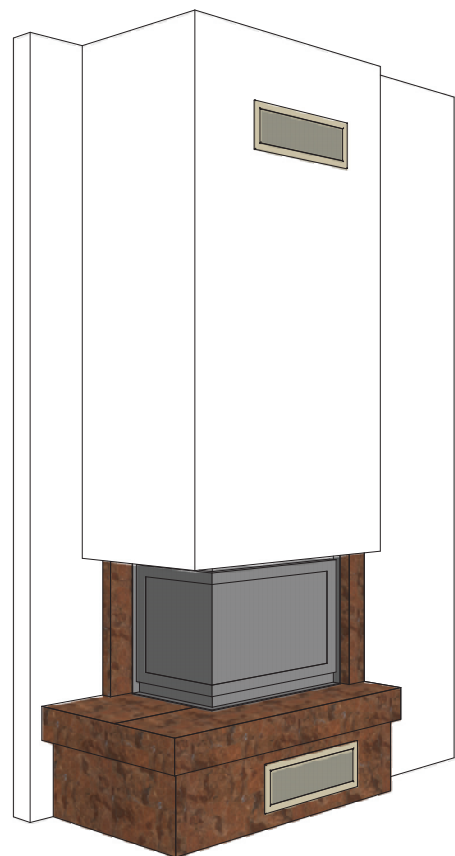


Burkolatok

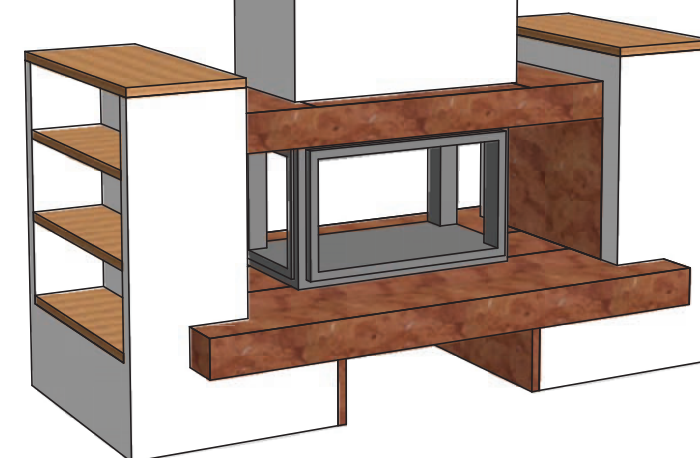
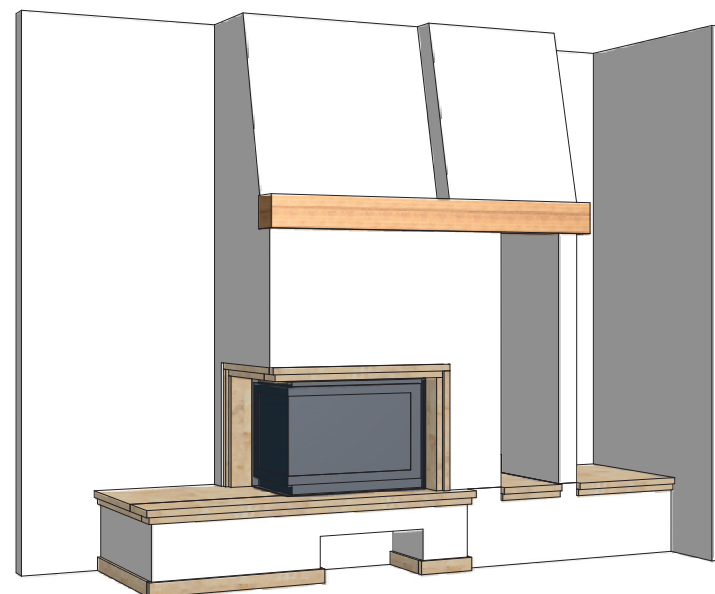
Coverings / Beläge / внешний вид – (внешняя обложка)



3D visuals



3D visuals





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