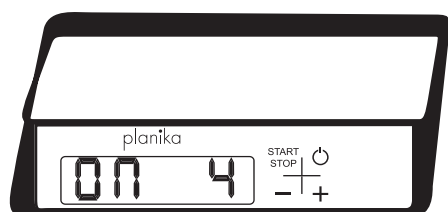
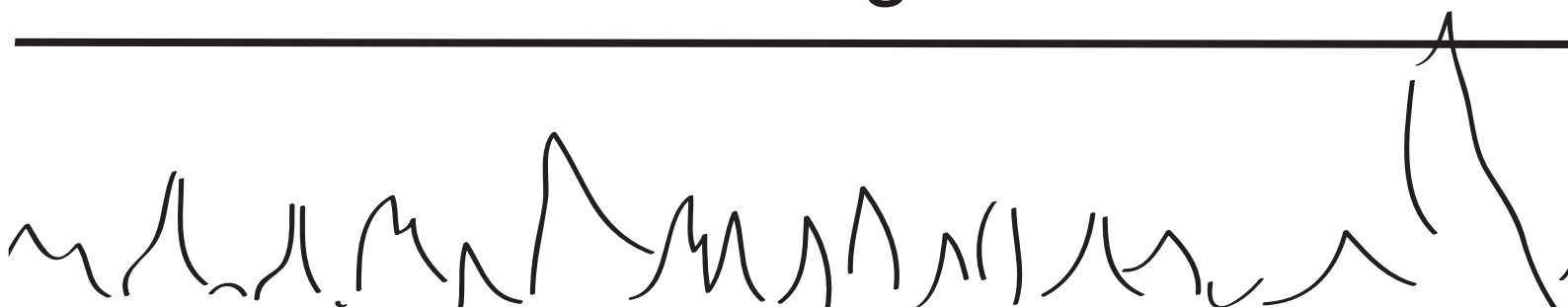


— Products Catalog —



planika



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Burning Ethanol Technology

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Burning Ethanol Vapours Technology

- **ADVANCED TECHNOLOGY**
Patented & Certified

- **COMPLETE COMBUSTION PROCESS**
No smell, No smoke, No residues

- **FLAME SIZE REGULATION**
4 stages

- **ECO - FRIENDLY**
Renewable & Green Source of Energy

AUTOMATIC INSERTS



Advanced Patented Technology



EN:

Planika is the only company in the world using such advanced, patented technology. With 10 years' experience in the market, Planika has become the world leader in the production of bio-fireplaces which are suitable for both commercial and private areas. In order to provide the highest quality products, our specialists constantly modernize the implemented technologies. The uniqueness of our products has been highly regarded and now Planika's bio-fireplaces are present in over 60 countries worldwide.

FR:

Planika est une seule société dans le monde avec des solutions aussi avancées et technologies brevetées. Planika existe sur le marché depuis 10 ans. Pendant ce temps la société est devenu le lideur mondial dans la production des bio-cheminées qui s'adaptent aussi bien aux espaces commerciales que privées. Afin d'assurer la plus haute qualité des produits nos spécialistes constamment modernisent les solutions techniques utilisées. Le caractère unique de nos produits est beaucoup apprécié et les bio-cheminées de Planika sont présents dans plus que 60 pays dans le monde.



Salone Internazionale del Mobile, Milan 2011

IT:

Planika è l'unica azienda al mondo capace di proporre tecnologie brevettate sempre piu' innovative. Presente sul mercato da oltre dieci anni ha guadagnato la posizione di leader mondiale nella produzione di bio caminetti adatti sia a spazi commerciali che privati. Al fine di garantire l'altissima qualità dei prodotti, i nostri ingegneri aggiornano costantemente le tecnologie utilizzate. L'unicità dei prodotti Planika l'hanno portata ad essere presente e apprezzata in oltre 60 paesi in tutto il mondo.

DE:

Die Firma Planika ist die einzige Firma auf der Welt, die fortgeschrittene, patentierte Technologie einsetzt. Wir existiert auf dem Markt seit 10 Jahren. In dieser Zeit stieg die Firma zum Weltmarktführer der Biokamine auf, die sich sowohl im geschäftlichen als auch im privaten Bereich eignen. Um unseren Kunden Produkte von höchster Qualität anzubieten, modernisieren unsere Spezialisten ständig die eingesetzte Technologie. Die Eizigkeit unserer Produkte wurde sehr hoch anerkannt und die Biokamine von Planika sind heute in über 60 Ländern auf der ganzen Welt präsent.

AUTOMATIC INSERTS



Advanced Patented Technology

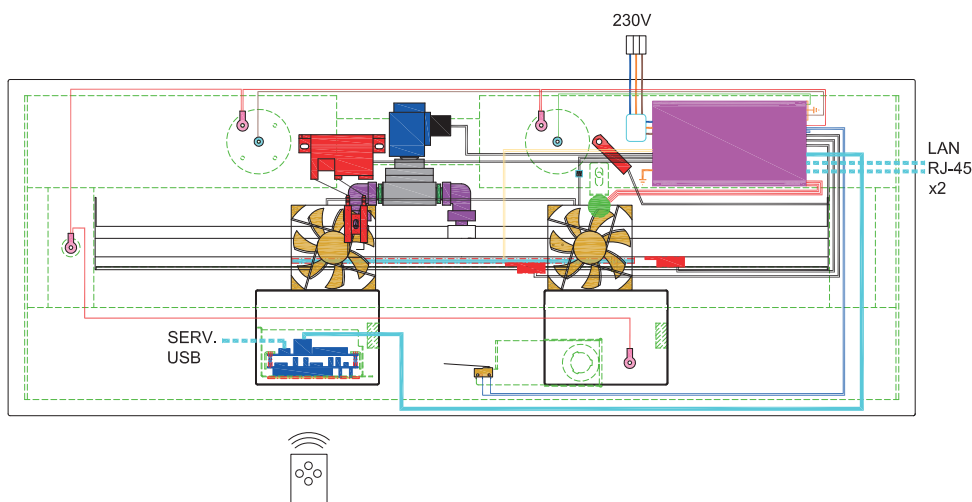


DESIGNART ARCHITECTURE - Tomasz Grzybowski Studio

BEV - Burning Ethanol Vapours Technology

The unique and patented Burning Ethanol Vapour technology was developed by Planika's specialists. The result was a complete combustion process. Only fuel vapour is burned, as there is no direct contact between the fuel and the flame. Therefore, no smell of ethanol is perceptible. The temperature of combustion is fully controlled by highly advanced micro-processor electronics which ensures the highest safety.

Fire Line Automatic is the only long bio-fireplace technology which can be operated with a remote control and integrated with the Smart Home System, for the ultimate convenience of the user. The device is also equipped with numerous safety sensors, which react instantly to any irregularities. If any inaccuracies are detected, the device will turn off automatically.



TECHNOLOGY & SAFETY

Planika owns a modern laboratory, where all the products are researched and tested before leaving the warehouse. The safety of the Planika Fires range has been rigorously tested with the intelligent design of the core burner technique playing a major role in its successful results. Our tests focus on CO/CO₂ consumption ratios, flame stability, vitiation, wind temperament, ignition safety, heat output, combustion characteristics, fuel consumption and efficiency, as well as operational features. Materials used for Planika's products are assorted with respect to a combination of durability and warmth conductance.



CERTIFICATES

Planika has undertaken extensive research of the Burning Ethanol Vapour technology, thanks to which numerous safety certificates have been received, such as:

Swedish P-mark
USA Laboratories Omni (UL standards)
Polish PZH
Russian GOST
CE



AUTOMATIC INSERTS



Advanced Patented Technology



Private Residence - Bialystok, Poland
CUBIC PROJECT - Design: Tomasz Tubisz

BESPOKE AND CORNER MODELS

Tailored to your needs



2 x FLA 790 mm models



FLA Corner

NO HARD CONNECTIONS
NO PERMISSIONS REQUIRED
CUSTOMIZED DIMENSIONS

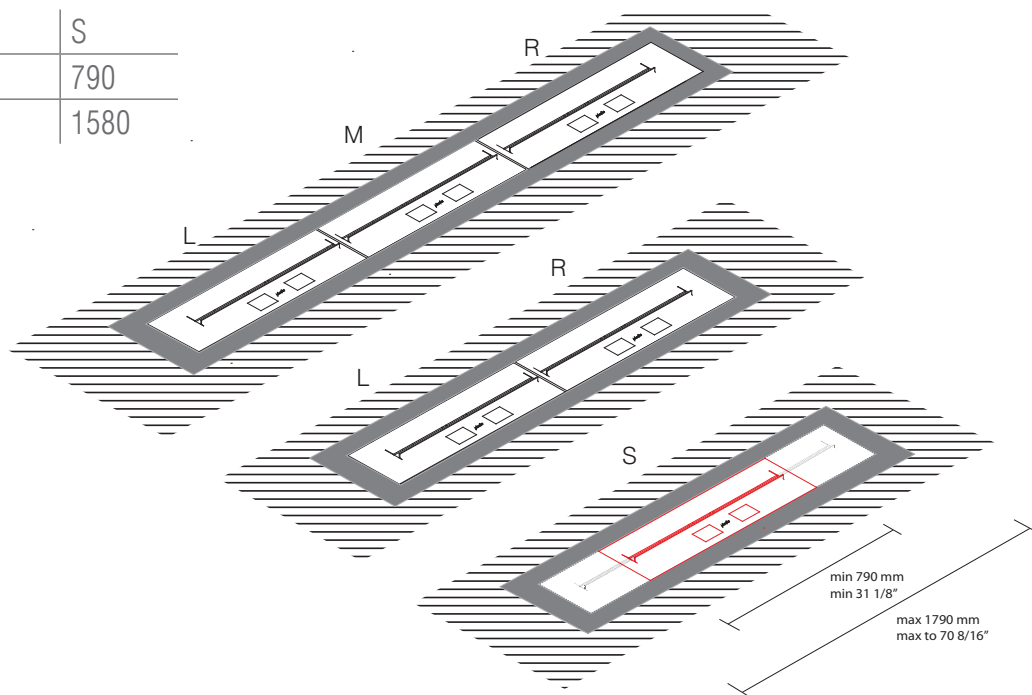
TOO SHORT WITH A SINGLE DEVICE?

Join as many as you like and operate them with just one remote control.

	L/R	M	S
MIN mm	790	790	790
MAX mm	1580	1490	1580

TAILORED TO YOUR NEEDS

Planika ensures top service. To achieve the best result, we can create bespoke models where the length of Fire Line Automatic can be made-to-measure. When one long fireplace is not enough, two or more fireplace inserts can be combined to create an even longer, individualised look and an endless flame where all pieces can be operated with just one remote control.



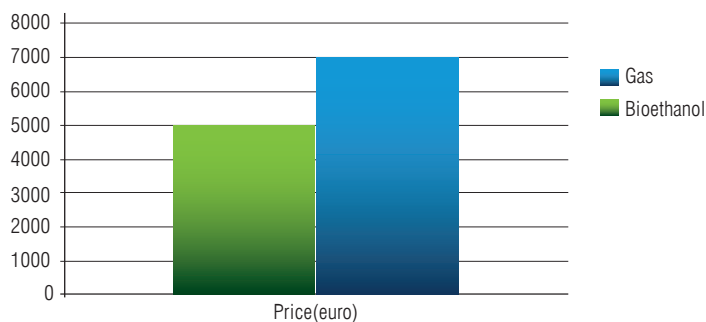
COMPARISON OF:

	Fire Line Automatic	Other Long fire bio-fireplace
Safety	- Patented BEV Technology (Burning Ethanol Vapour) Only fuel vapour is being burned so there is no possibility of the fuel boiling dry - The only certified and patented fireplaces with long line of fire. Passed CE, TUV, UL, SITAC, GOST requirements. - The burner construction provides enough oxygen flow, which results in complete combustion, the only combustion by-products are CO₂ and water vapour (absolutely clean burning) - Rigorous testing is carried out at every stage of production. - Fuel vapour concentration is controlled so accidental fires are prevented - Automatic shut down in case of: Overflow Leaks Earthquakes Movement Pouring the fuel while the device is turned on Detecting high concentration of CO₂ Overheating Lack of fuel - DC 230V connection required, no risk of overheating when the battery is exhausted	- Fuel is being burned There is a high risk of the fuel boiling dry - Unable to receive certificates as they don't meet safety requirements - Incomplete combustion process, combustion by-products: O₂, CO₂, CO, Oxidants - No data available - Uncontrolled fuel vapour emission - high risk of accidental fires occurring - Unavailable - Unavailable
Smell	No smell is emitted because only fuel vapour is burned	The unpleasant smell can be perceptible
Maintenance	- Any flame size available on request - Possibility of combining two or more units to create longer line of fire - Intuitive maintenance, - Remote control, - Information panel, - Possibility of Smart Home System integration 4- stage flame size regulation - Long, constant burning (up to 10 hours) - Text information displayed on the screen - Short cooling time, around 4-6 minutes (after that it's possible to turn the device on again), cooling fans - Does not require technical service	- Unavailable - No possibility to create longer line of fire - Difficult maintenance, - No remote control, - No information panel - Can't be integrated with Smart Home System - Has no flame size regulation - Burning time: about 3-5 hours. Uncontrolled flame size during burning time - No text information displayed - No cooling fans, long cooling time - Due to the occurrence of residues, it requires service
Assembly	- Does not require technical service and maintenance - Very easy, can be wall-mounted or placed in a special bespoke casing	- Annual inspection of the unit by a qualified maintenance technician is required - Easy, can be wall-mounted

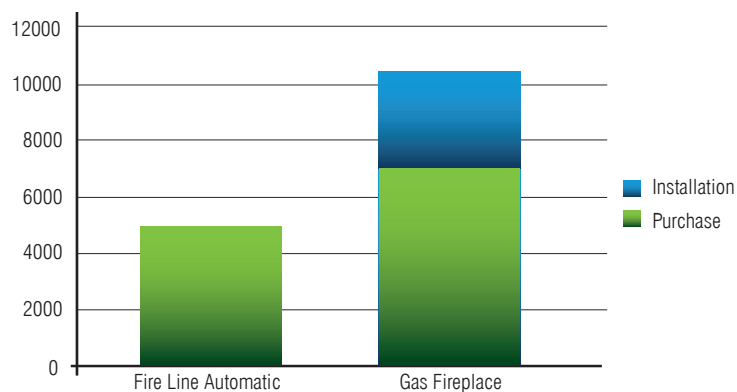
COMPARISON OF:

	Fire Line Automatic	Gas Fireplace
Assembly	- Very easy, can be wall-mounted or placed in special casing. - No pipes or external installation required	Expensive and complicated expanded pressure installation
Maintenance	- Does not require technical service and maintenance - Natural flame colour - No permissions required	- Annual inspection of the unit by a qualified maintenance technician is required - Bluish gas or natural flame
Safety	- Automatic shut down in case of: - Overflow - Leaks - Earthquakes - Movement - Pouring the fuel while the device is turned on - Detecting a high concentration of CO₂ - Overheating - Light tanks, easy to conceal, store, transport - Easy to refill, anyone can change and refill the fuel - No pressure in the system, does not create an explosive atmosphere, fuel leakage is prevented by sensors which automatically turn the device off.	- Automatic shut down in case of: - Detecting a high concentration of CO₂ - Overheating This feature is only available in the latest and most expensive gas fireplace models. - Heavy, large gas canisters weigh around 25-35 kg which makes them difficult to conceal. External gas installation is the only other alternative. - Difficult to refill the fuel, changing the canister should only be done by a qualified technician. - The combination of installation under pressure higher than atmospheric and escaping gas can create an explosive mixture
Smell	No smell, Patented BEV Technology (Burning Ethanol Vapours) because only fuel vapour is burned	Perceptible smell of gas

Purchase price:



Total costs including purchase and installation:





Fire Line Automatic Remotely Controlled



Zona Tortona Fairs - Milan



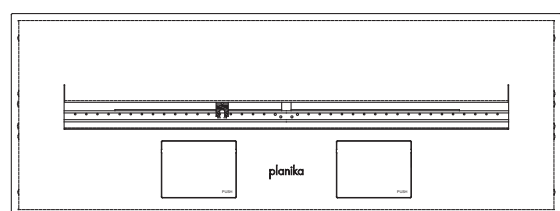
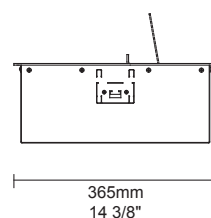
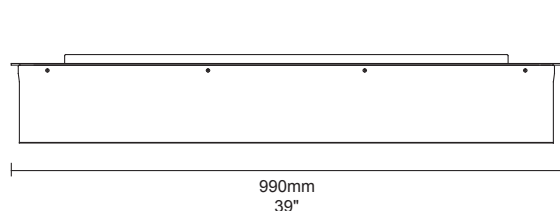
Private Residence - Warsaw, Poland
Decorum Architekti Sp. z o.o. - Z.Tomaszczyk, I.Lipiec, A.Wardakowska



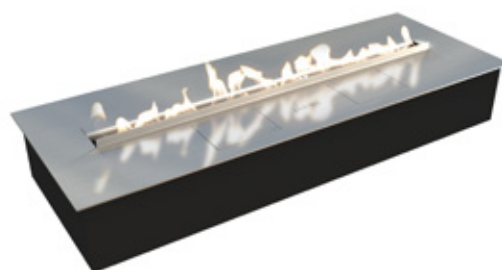
Zona Tortona Fairs - Milan



Technical Info



365mm
14 3/8"



EN

Features:

Made to measure
Possibility of joining several units
4-stage flame size regulation
Remote control
Smart Home system integration
Self-regulating
Shock-proof
CO₂ sensors
LED display
The longest burning time available
For customized projects
Advanced Microprocessor Electronics
Indoor use

Finish:

Burner:
stainless steel

Technical data:

Minimum room size: 88 m³ / 3108 ft³
Burner capacity: 3 - 5 L
[US] 0,8 - 1,3 gal / [UK] 0,7 - 1,1 gal
Burning time: 6 - 10 h
Net weight: 36 kg / 79 lbs

FR

Caractéristiques:

Possibilité de projets sur mesure
Possibilité de configurer plusieurs modules
4-niveaux de régulation de flamme
Télécommande
Système domotique
Auto diagnose
Résistant aux chocs
Détecteur CO₂
LED display
La plus longue durée de combustion sur le marche
Electronics microprocesseurs avancés
Pour projets individuels
Pour l'intérieur

Finition:

Bruleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 88 m³
Capacité: 3 - 5 L
Durée de combustion (environ): 6 - 10 h
Poids net: 36 kg

IT

Caratteristiche:

Per progettazione individuale
Possibilità di unire uno o più moduli
4 Livelli di regolazione fiamma
Telecomando
Integrazione con smart home system
Autodiagnosi
Sensore d'urto per spegnimento automatico camino
Sensore CO₂
Display a led
Autonomia di combustione
Possibilità di personalizzazione delle misure
Uso interno

Finiture:

Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 88 m³
Capacità del bruciatore: 3 - 5 L
Autonomia: 6 - 10 h
Peso netto: 36 kg

DE

Produktbeschreibung:

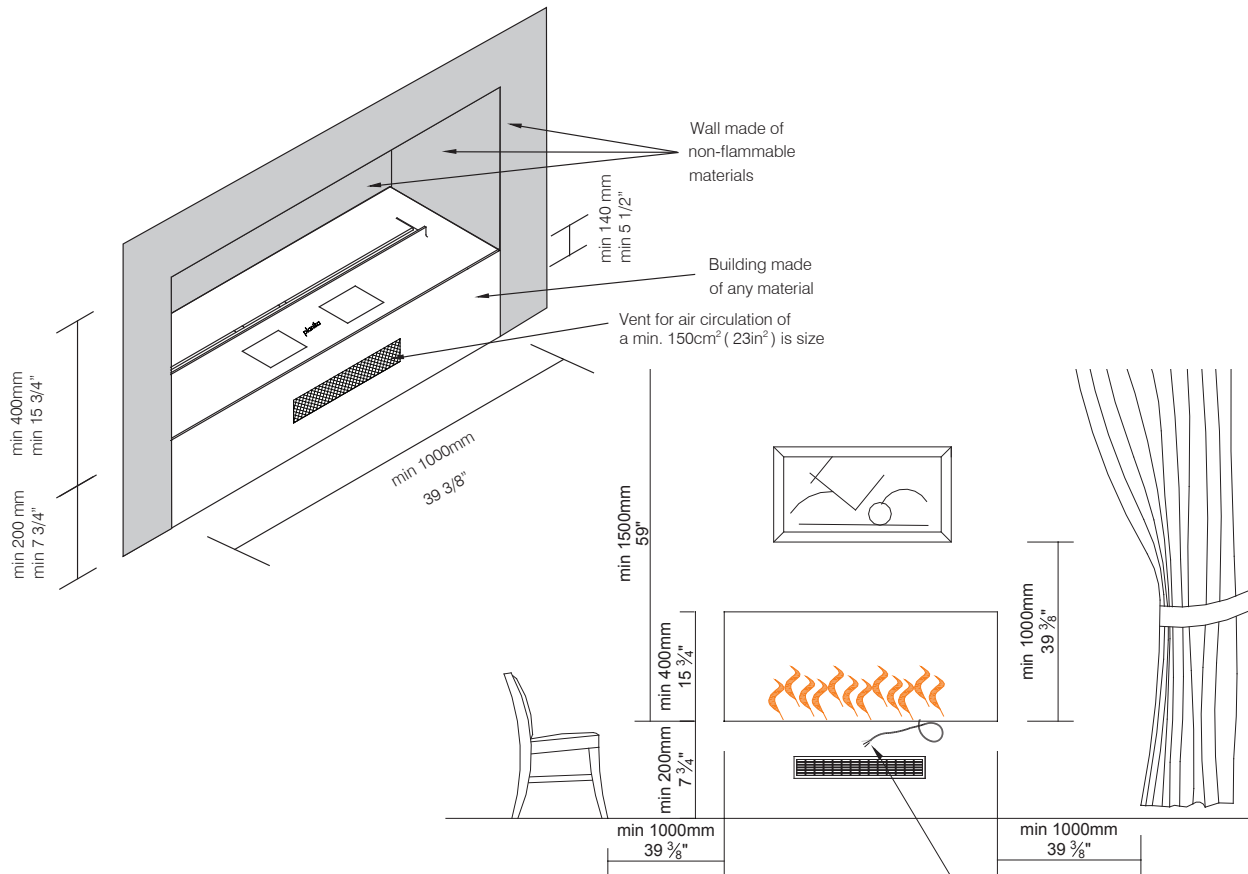
Spezialbestellungen nach Maß
Möglichkeit mehrer Module zusammen zu stellen
4-stufige Regulation der Flammenagrosse
Fernbedienung
Smart Home System Integration
Autodiagnose
Schockfest
CO₂ Sensoren
LED display
Maximale Brenndauer
Für individuellen Entwurf
Fortgeschrittene Mikroprozessor-Elektronik
Für Innenbereich

Ausführung:

Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 88 m³
Fassungsvermögen der Brennkammer: 3-5L
Brenndauer (ca.): 6 - 10 h
Netto Gewicht: 36 kg

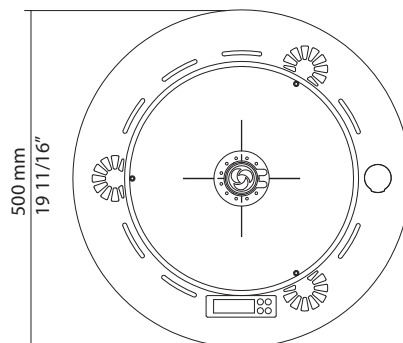
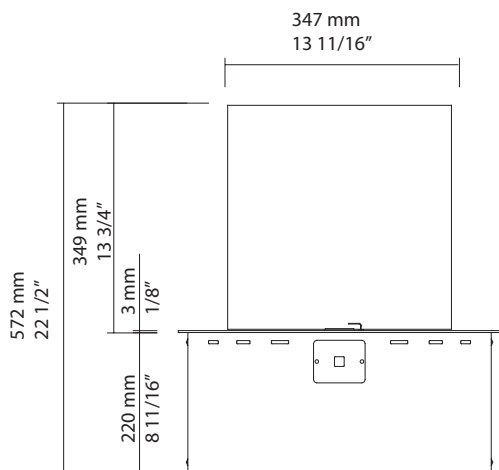




Fire Rondo Automatic Remotely Controlled



Technical Info



Smart Home System

EN

Features:

Flame size regulation
Remote control
Smart Home system integration
Shock proof
CO₂ sensors
LED display
Self-regulating
Indoor use

Finish:

Burner:
stainless steel

Technical data:

Minimum room size: 104 m³ / 3673 ft³
Burner capacity: 5 L
[US] 0,8 - 1,3 gal / [UK] 0,7 - 1,1 gal
Burning time: 10 h
Net weight: 20 kg / 44 lbs

FR

Caractéristiques:

Régulation de flamme
Télécommande
Système domotique
Résistant aux chocs
Détecteur CO₂
LED display
Auto diagnose
Pour l'intérieur

Finition:

Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 104 m³
Capacité: 5 L
Durée de combustion (environ): ~10 h
Poids net: 20 kg

IT

Caratteristiche:

Regolazione fiamma
Telecomando
Integrazione con Smart Home System
Sensore d'urto per spegnimento automatico camino
Sensori CO₂
Display a LED
Autodiagnosi
Per uso interno

Finiture:

Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 104 m³
Capacità del bruciatore: 5 L
Autonomia: ~10 h
Peso netto: 20 kg

DE

Produktbeschreibung:

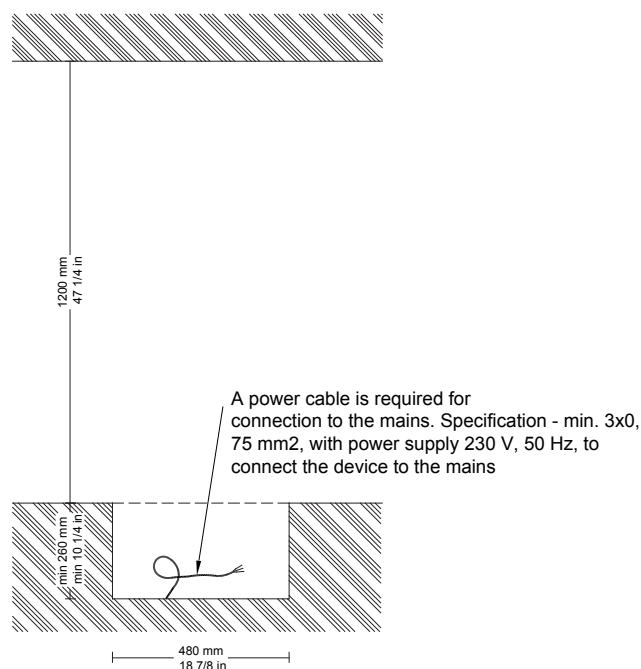
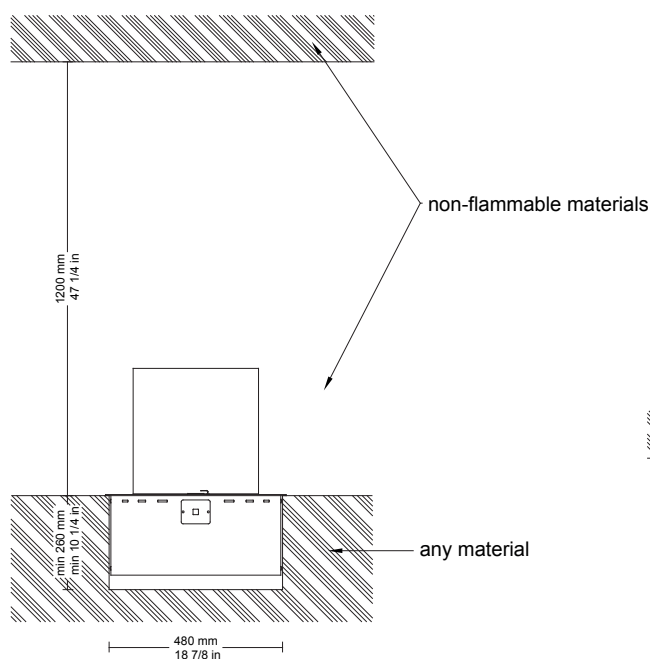
Regulation der Flammengröße
Fernbedienung
Smart Home System Integration
Schockfest
CO₂ Sensoren
LED display
Autodiagnose
Für Innenbereich

Ausführung:

Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 104 m³
Fassungsvermögen der Brennkammer: 5 L
Brenndauer (ca.): ~10 h
Netto Gewicht: 20 kg





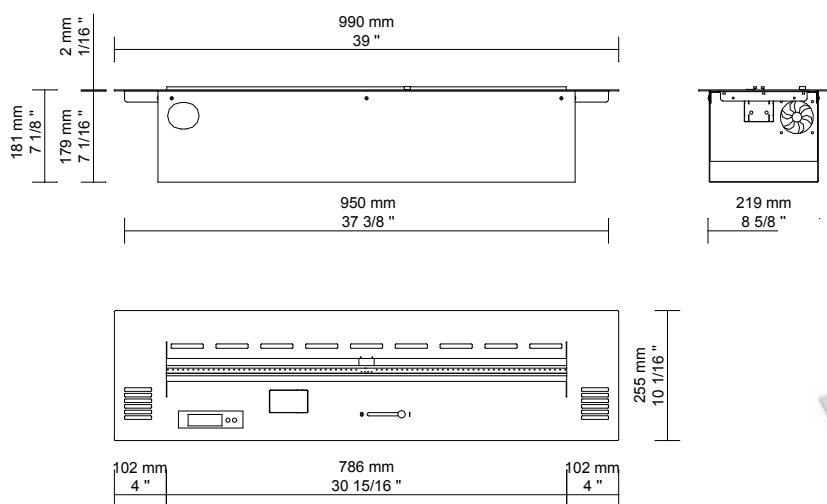
Fire Line Electronic



Intergift fairs, Spain



Technical Info



EN

FR

IT

DE

Features:

4-stage flame size regulation
Self-regulating
Shock-proof
LED display
Does not require ventilation
The longest burning time available
Advanced Microprocessor Electronics
Indoor use

Caractéristiques:

4-niveaux de régulation de flamme
Auto diagnose
Résistant aux chocs
LED display
Pas besoin de grille de ventilation
Electronics microprocesseurs avancés
Pour l'intérieur

Caratteristiche:

4 Livelli di regolazione fiamma
Autodiagnosi
Sensore d'urto per spegnimento automatico camino
Display a led
Non richiede griglia di ventilazione
Autonomia di combustione
Uso interno

Produktbeschreibung:

4-stufige Regulation der Flammenagrosse
Autodiagnose
Schockfest
LED display
Benötigt keine Lüftungsgitter
Maximale Brenndauer
Fortgeschrittene Mikroprozessor-Elektronik
Für Innenbereich

Finish:

Burner:
stainless steel

Finition:

Brûleur:
acier inoxydable

Finiture:

Bruciatore:
acciaio inossidabile

Ausführung:

Brennkammer:
Edelstahl

Technical data:

Minimum room size: 88 m³ / 3108 ft³
Burner capacity: 5 L
[US] 1,3 gal / [UK] 1,1 gal
Burning time: 6 - 10 h
Net weight: 17,5 kg / 38,6 lbs

Données techniques:

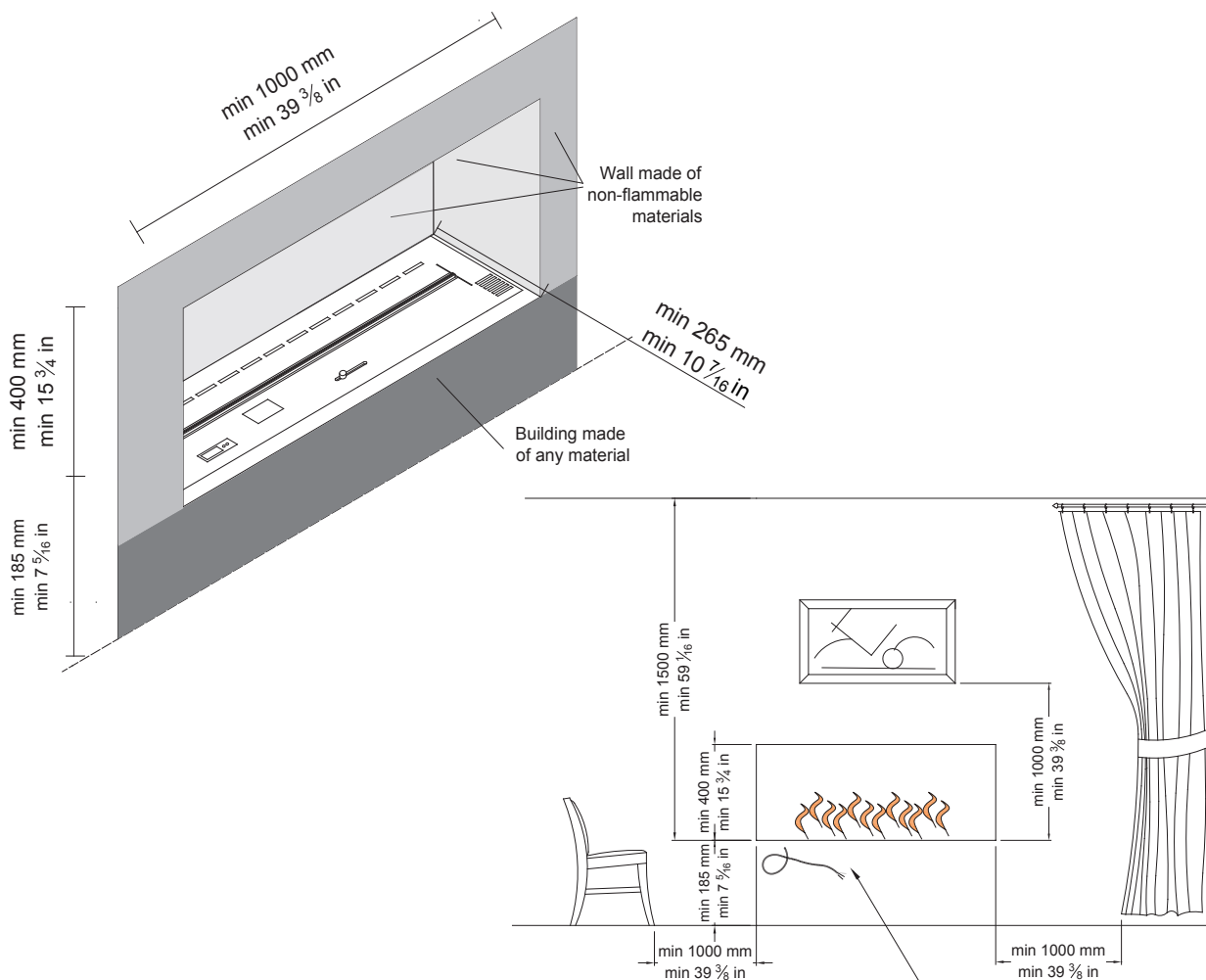
Surface minimale de pièce: 88 m³
Capacité: 5 L
Durée de combustion (environ): 6 - 10 h
Poids net: 17,5 kg

Dati tecnici:

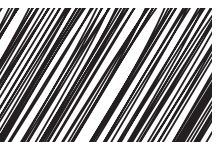
Area minima di installazione: 88 m³
Capacità del bruciatore: 5 L
Autonomia: 6 - 10 h
Peso netto: 17,5 kg

Technische Daten:

Minimale Raumgröße: 88 m³
Fassungsvermögen der Brennkammer: 5L
Brenndauer (ca.): 6 - 10 h
Netto Gewicht: 17,5 kg



A power cable is required for connection to the mains.
Specification - min. 3x0,75 mm², with power supply
230 V, 50 Hz, to connect the device to the mains.



Burning Ethanol Technology

- **LABORATORY TESTED & CERTIFIED**
- **REAL FIRE**
- **VENTLESS & SMOKELESS**
- **ECO - FRIENDLY**

ARCHITECTS LINE



EN:

Architects Line is a practical solution for professionals who seek technology that allows them to incorporate the fire element into their projects. The growing demand for an easy fire solution resulted in the creation of a set of inserts that can be used both indoors and outdoors. The inserts from the Architects Line are easy to install since there is no need for a chimney or a vent. They also require little maintenance as all the inconveniences connected with a traditional fireplace such as smoke, soot or ash are eliminated. FANOLA® - the environmentally friendly ethanol based liquid that works with the inserts, is the 21st century's answer to a real fire within any interior space. Architects Line has been especially designed to meet the requirements of individual projects. The aim was to provide professionals with a simple tool allowing diverse fire arrangement.

FR:

Architects Line est une proposition idéale pour les professionnels qui cherchent la possibilité d'intégrer du vrai feu dans leurs projets. La demande croissante pour l'intégration du feu dans les appartements a résulté d'un vrai engouement pour ce type de produits. Les inserts à encastrer sont très faciles d'installation étant donné le fait qu'ils ne nécessitent pas de conduit de fumée ou de ventilation spéciale. En plus ces inserts ne produisent pas de suie ni de fumée. Architects Line est une réponse parfaite aux besoins du consommateur du XXI^e siècle qui voudrait introduire du vrai feu dans sa demeure contemporaine.



IT:

Architects Line è una soluzione pratica per i professionisti alla ricerca di una tecnologia che permetta loro di integrare l'elemento fuoco al progetto. La crescente domanda di una soluzione semplice per l'integrazione di punti fiamma all'interno dei progetti, ha portato alla creazione di bruciatori che possono essere facilmente inseriti in ogni tipo di ambiente. I bruciatori ad incasso Planika sono di facile utilizzo, non richiedono manutenzione e installazioni particolari comprese canna fumaria e prese d'aria. A differenza dei camini tradizionali non producono fumo, fuliggine e ceneri perché alimentati da bio etanolo. Architects Line è la risposta del XXI secolo al bisogno di integrare l'elemento fuoco con gli ambienti più raffinati.

DE:

Die Kollektion Architects Line ist eine ideale Lösung für Professionelle, die auf der Suche nach einer Technologie sind durch welche rauchloses Feuer in Ihre Projekte eingesetzt werden kann. Die Entwicklung der Einsätze, die sowohl Innen als auch Außen eingesetzt werden können, ergab sich aus dem wachsenden Bedarf an einfachen Lösungen, die uns Feuer bringen. Die Montage der Modelle aus der Kollektion Architects Line ist einfach, da kein Schornstein notwendig ist. Bei der Verwendung der Kamineinsätze entstehen - im Gegensatz zu traditionellen Kaminen - weder Rauch noch Ruß oder Asche. Die Befuerung der Kamine von Planika erfolgt mit dem Biobrennstoff FANOLA®. Die Architects Line wurde für individuelle Projekte entwickelt und gibt Ihnen die einfache Lösung es in allen Typen von modernen Räumlichkeiten zu arrangieren.



Reflexo



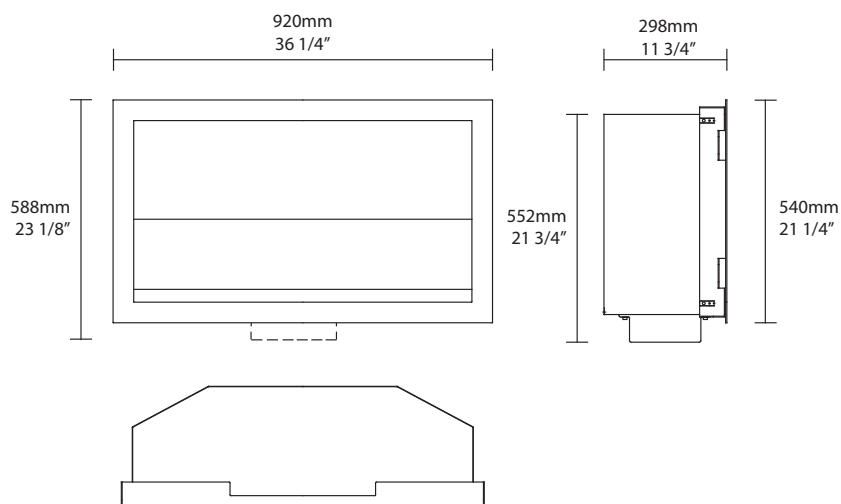
etcetera
living L.L.C.



Private Residence, Moscow, Russia



Technical Info



EN

FR

IT

DE

Features:

Flame size regulation
Protective glass shield comes as standard equipment
Perfect solution for architects
Polished stainless steel- makes the flame look bigger
Indoor use

Caractéristiques:

Régulation de flamme
Vitre de protection en standard
Solution idéale pour architectes
Acier inoxydable poli – rend la flamme plus grand
Pour l'intérieur

Caratteristiche:

Regolazione fiamma
Protezione in vetro temperato
Una soluzione perfetta per gli architetti
Interno in acciaio inossidabile lucidato per un migliore effetto fiamma
Uso interno

Produktbeschreibung:

Regulation der Flammengröße
Schutzscheibe als Standardausrüstung
ideale Lösung für Architekten
Edelstahl poliert- die Flamme sieht größer aus
Für Innenbereich

Finish:

Casing:
polished stainless steel
Frame:
brushed stainless steel
Burner:
stainless steel

Finition:

Habillage/Corps:
acier inoxydable poli
Cadre:
acier inoxydable brossé
Brûleur:
acier inoxydable

Finiture:

Struttura:
acciaio inossidabile levigato
Cornice:
acciaio inossidabile smerigliato
Bruciatore:
acciaio inossidabile

Ausführung:

Verkleidung:
Edelstahl poliert
Ramen:
Edelstahl geschliffen
Brennkammer:
Edelstahl

Technical data:

Minimum room size: 52 m³ / 1837 ft³
Burner capacity: 2 L
[US] 0,53 gal / [UK] 0,44 gal
Burning time: 3-5 h
Net weight: 33 kg / 73 lbs

Données techniques:

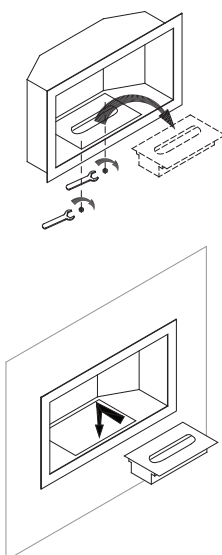
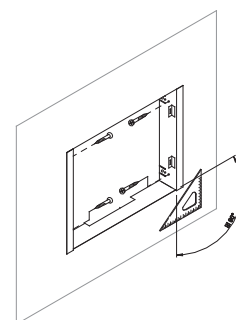
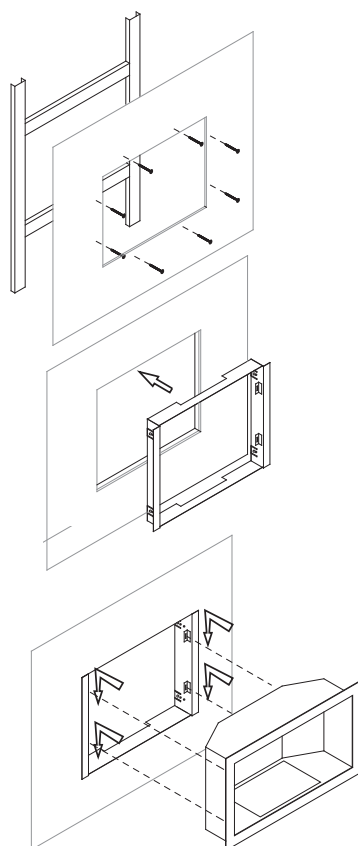
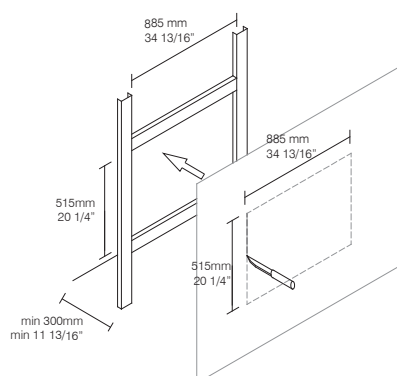
Surface minimale de pièce: 52 m³
Capacité: 2 L
Durée de combustion (environ): 3-5 h
Poids net: 33 kg

Dati tecnici:

Area minima di installazione: 52 m³
Capacità del bruciatore: 2 L
Autonomia: 3-5 h
Peso netto: 33 kg

Technische Daten:

Minimale Raumgröße: 52 m³
Fassungsvermögen der Brennkammer: 2 L
Brenndauer (ca.): 3-5 h
Netto Gewicht: 33 kg





Fire Box



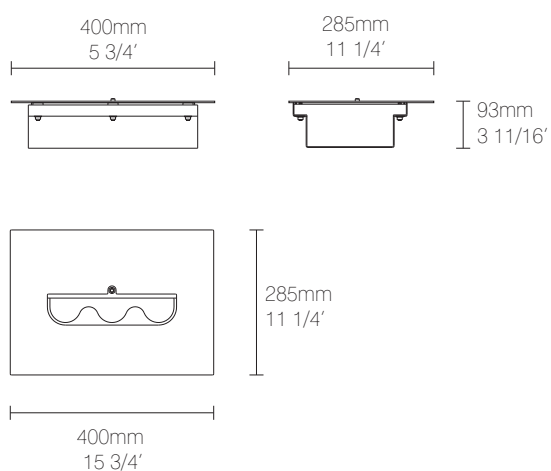
Private Residence, Los Angeles, USA,
Design: Interior Illusions



Monopol Hotel, Wroclaw, Poland



Technical Info



DE

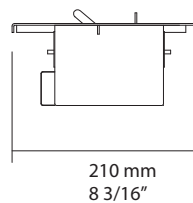
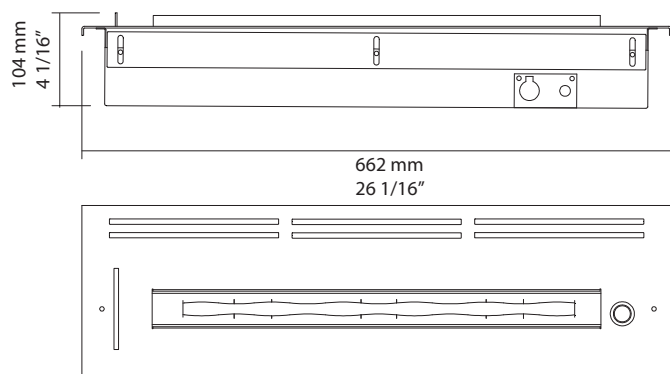


Edge

Private Residence - Niewodnica, Poland
CUBIC PROJECT - Design: Tomasz Tubisz



Technical Info



EN

FR

IT

DE

Features:

Long and narrow fireplace insert
Burner filled with highly absorbent ceramic fibres
Safety signals informing of fuel overflow
Can be used only when it's inserted into a casing
Indoor use

Caractéristiques:

Le plus long et le plus étroit insert sur le marché
Brûleur rempli du fibre céramique absorbant le liquide
Signaux de sécurité sonores au cas de renversement
Peut être utilisé seulement avec habillage
Pour l'intérieur

Caratteristiche:

Inserto per camini lungo e stretto
Può essere accompagnato da set aromaterapia
Segnale di sicurezza che allerta in caso di fuoriuscita del liquido
Può essere utilizzato solo se inserito in un casing
Uso interno

Produktbeschreibung:

der längste und schmaleste Kamineinsatz
Brenner ausgefüllt mit absorbierenden Keramikfasern
Sicherheitssignale- informieren über Überfüllen des Brennstoffs
die Inbetriebnahme darf erst nach der Montage in der Verkleidung erfolgen
Für Innenbereich

Finish:

Casing:
brushed stainless steel
Burner:
stainless steel

Finition:

Habillage/Corps:
acier inoxydable brossé
Brûleur:
acier inoxydable

Finiture:

Struttura:
acciaio inossidabile smerigliato
Bruciatore:
acciaio inossidabile

Ausführung:

Verkleidung:
Edelstahl geschliffen
Brennkammer:
Edelstahl

Technical data:

Minimum room size: 52 m³ / 1837 ft³
Burner capacity: 2 L
[US] 0,53 gal / [UK] 0,44 gal
Burning time: 3 - 4 h
Net weight: 5,5 kg / 12 lbs

Données techniques:

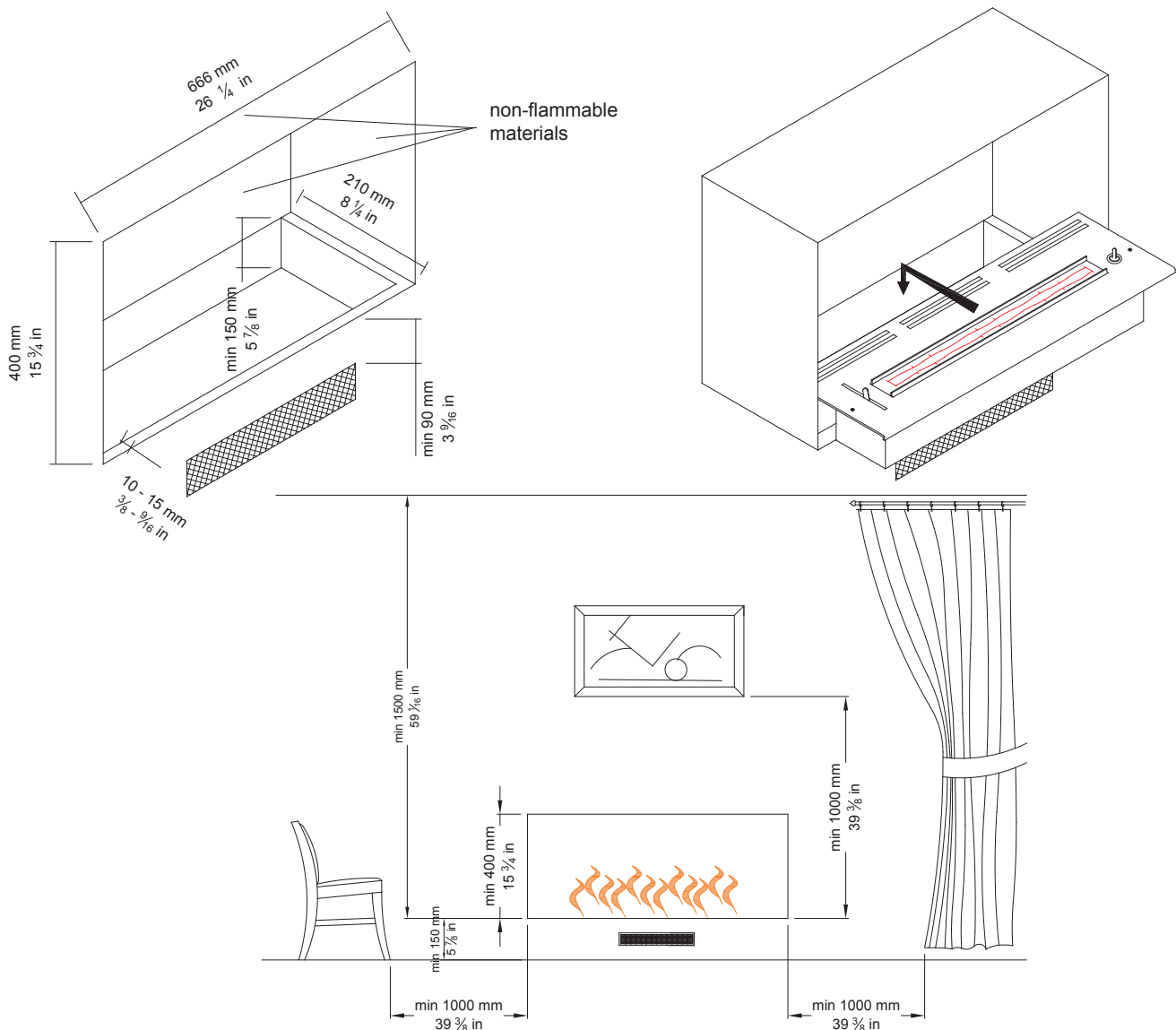
Surface minimale de pièce: 52 m³
Capacité: 2 L
Durée de combustion (environ): 3 - 4 h
Poids net: 5,5 kg

Dati tecnici:

Area minima di installazione: 52 m³
Capacità del bruciatore: 2 L
Autonomia: 3 - 4 h
Peso netto: 5,5 kg

Technische Daten:

Minimale Raumgröße: 52 m³
Fassungsvermögen der Brennkammer: 2 L
Brenndauer (ca.): 3 - 4 h
Netto Gewicht: 5,5 kg





Rondo Commerce



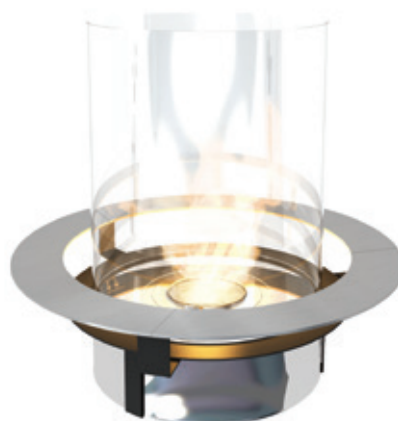
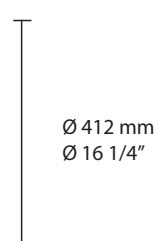
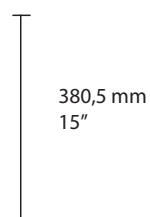
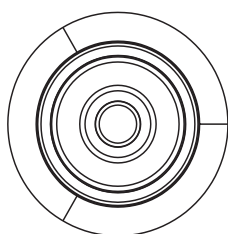
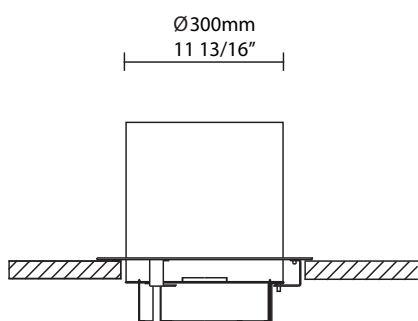
The Shilla Hotel, Seoul, Korea



The Shilla Hotel, Seoul, Korea



Technical Info



EN

Features:

Commerce technology
Flame visible from all sides
Perfect for customized projects
Indoor and outdoor use

Finish:

Base:
brushed stainless steel
Burner:
stainless steel

Technical data:

Minimum room size: 52 m³ / 1837 ft³
Burner capacity: 1,5 L
[US] 0,4 gal / [UK] 0,33 gal
Burning time: ~6 h
Net weight: 5,5 kg

FR

Caractéristiques:

Technologie Commerce
Flamme visible de toutes les cotes
Parfait pour projets individuels
Pour l'intérieur et extérieur

Finition:

Socle:
acier inoxydable brossé
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 52 m³
Capacité: 1,5 L
Durée de combustion: ~6 h
Poids net: 5,5 kg

IT

Caratteristiche:

Tecnologia Commerce
Per progettazione individuale
Dotato di pietre decorative
Uso interno e esterno

Finiture:

Base:
acciaio inossidabile
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 52 m³
Capacità del bruciatore: 1,5 L
Autonomia: ~6 h
Peso netto: 5,5 kg

DE

Produktbeschreibung:

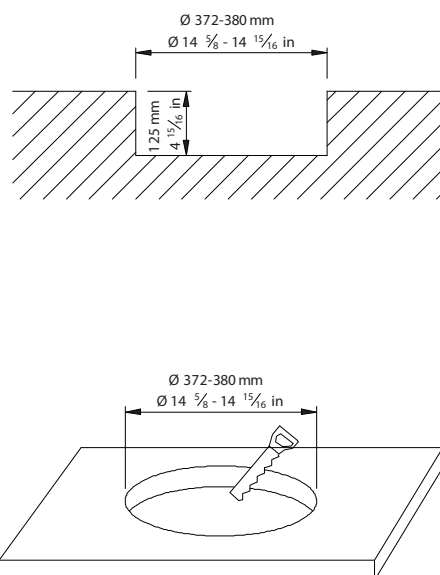
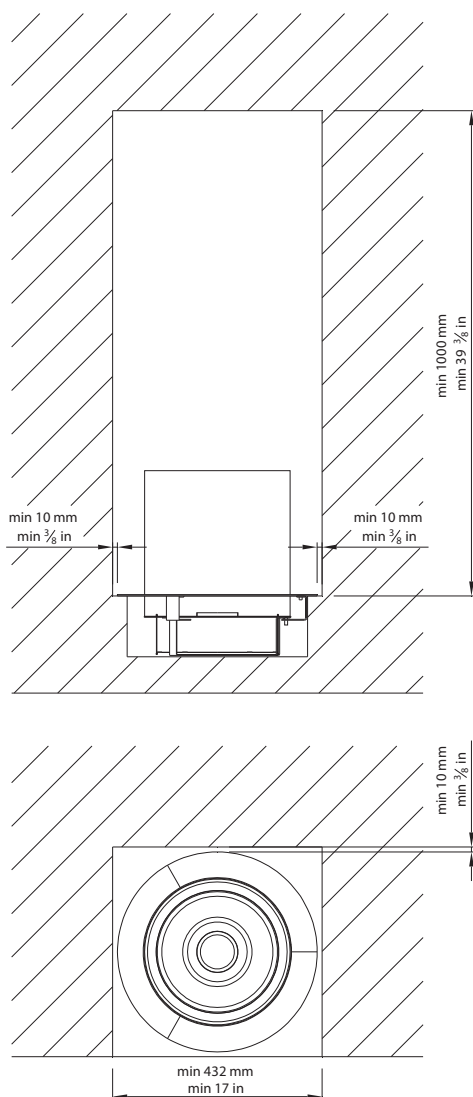
Commerce technology
Flamme von allen Seiten sichtbar
Perfekt für individuellen Entwurf
Für Innen- und Außenbereiche

Ausführung:

Untergestell:
Edelstahl geschliffen
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 52 m³
Fassungsvermögen der Brennkammer: 1,5 L
Brenndauer (ca.): ~6 h
Netto Gewicht: 5,5 kg





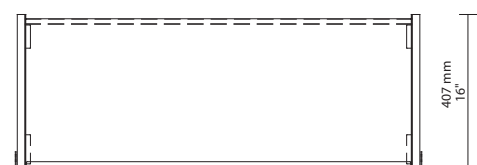
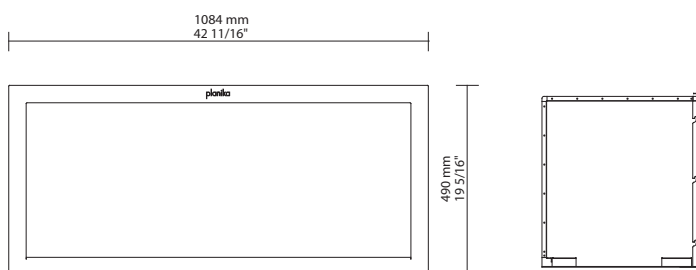
Basic casing FLA



Kempinski Hotel, Prague, Czech Republic



Technical Info



EN

Features:

Refer to Fire Line Automatic

Finish:

Casing:
stainless steel

Technical data:

Net weight: 20 kg / 44 lbs
From 684 mm - 1784 mm
From 26 15/16" - 70 5/16"

FR

Caractéristiques:

Voir Fire Line Automatic

Finition:

Habillage/Corps:
acier inoxydable

Données techniques:

Poids net: 20 kg
De 684 mm - 1784 mm

IT

Caratteristiche:

A seconda se: Fire Line Automatic

Finiture:

Struttura:
acciaio inossidabile

Dati tecnici:

Peso netto: 20 kg
Da 684 mm - 1784 mm

DE

Produktbeschreibung:

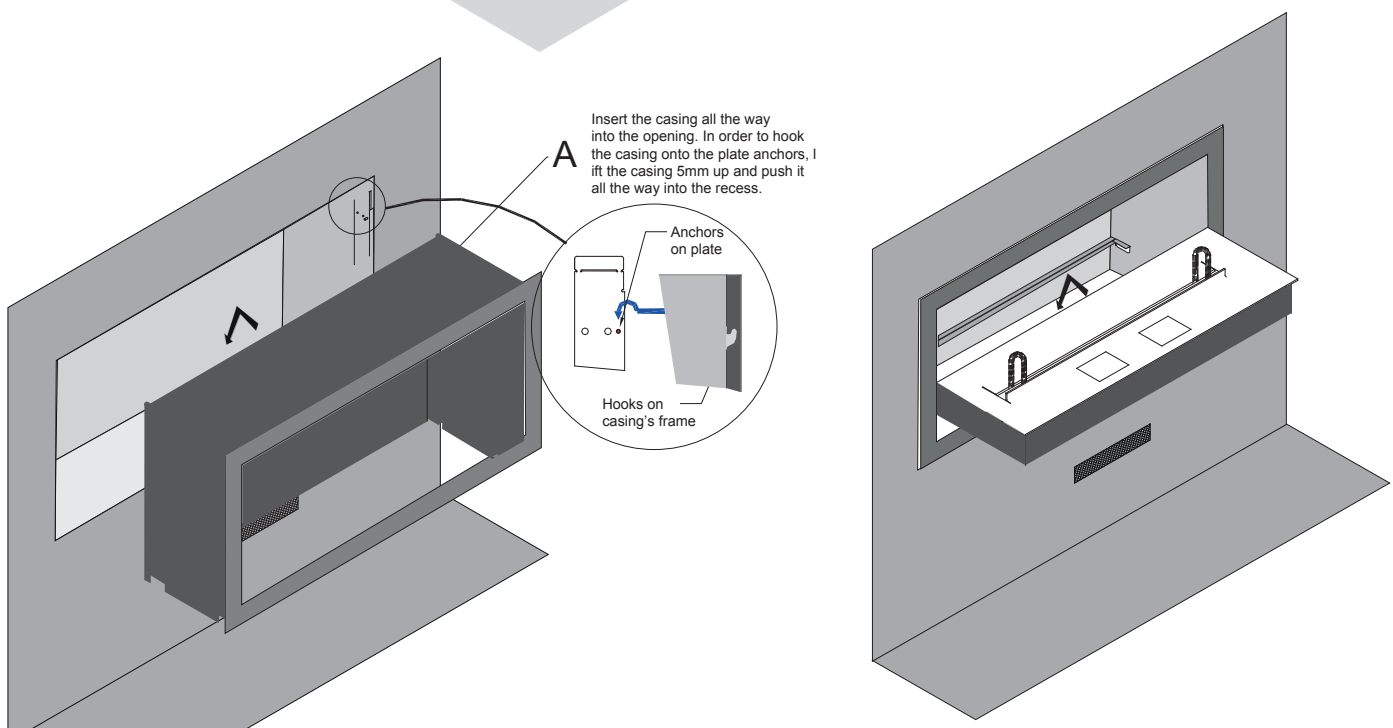
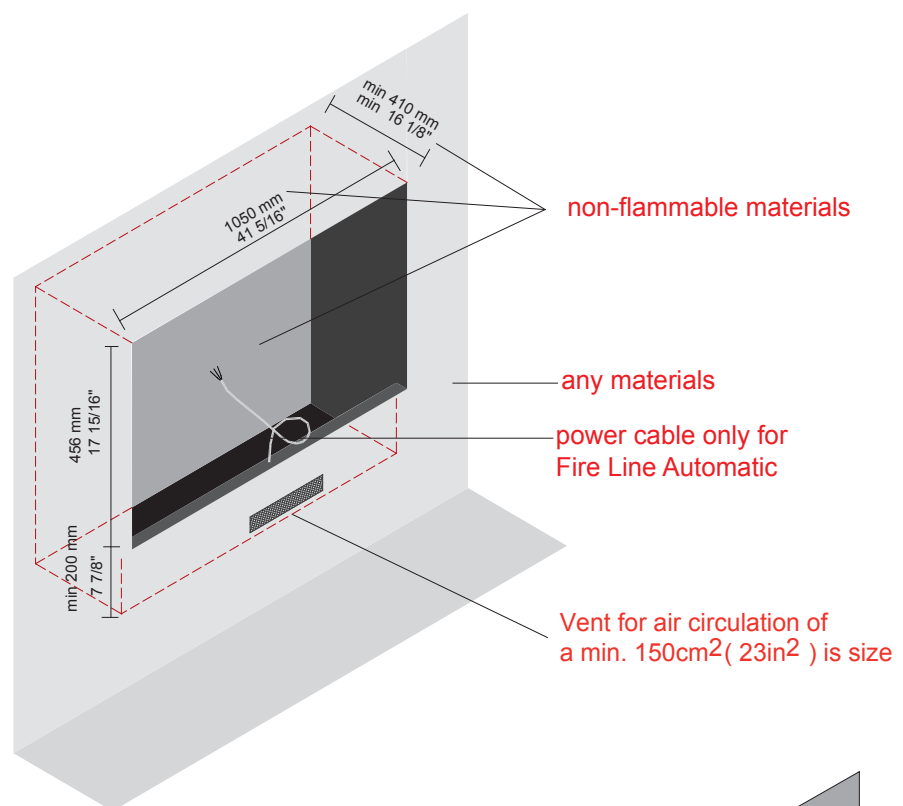
Siehe: Fire Line Automatic

Ausführung:

Verkleidung:
Edelstahl

Technische Daten:

Netto Gewicht: 20 kg
Ab 684 mm - 1784 mm



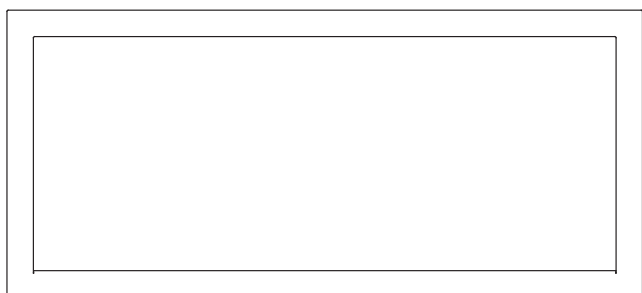


Basic casing FLE

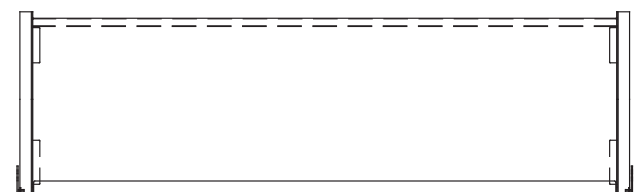
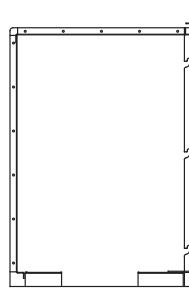


Technical Info

1084 mm
42 11/16"



490 mm
19 5/16"



315 mm
12 3/8"





EN

Features:

Refer to Fire Line Electronic

Finish:

Casing:
stainless steel

Technical data:

Net weight: 18 kg / 39,7 lbs

FR

Caractéristiques:

Voir Fire Line Electronic

Finition:

Habillage/Corps:
acier inoxydable

Données techniques:

Poids net: 18 kg

IT

Caratteristiche:

A seconda se: Fire Line Electronic

Finiture:

Struttura:
acciaio inossidabile

Dati tecnici:

Peso netto: 18 kg

DE

Produktbeschreibung:

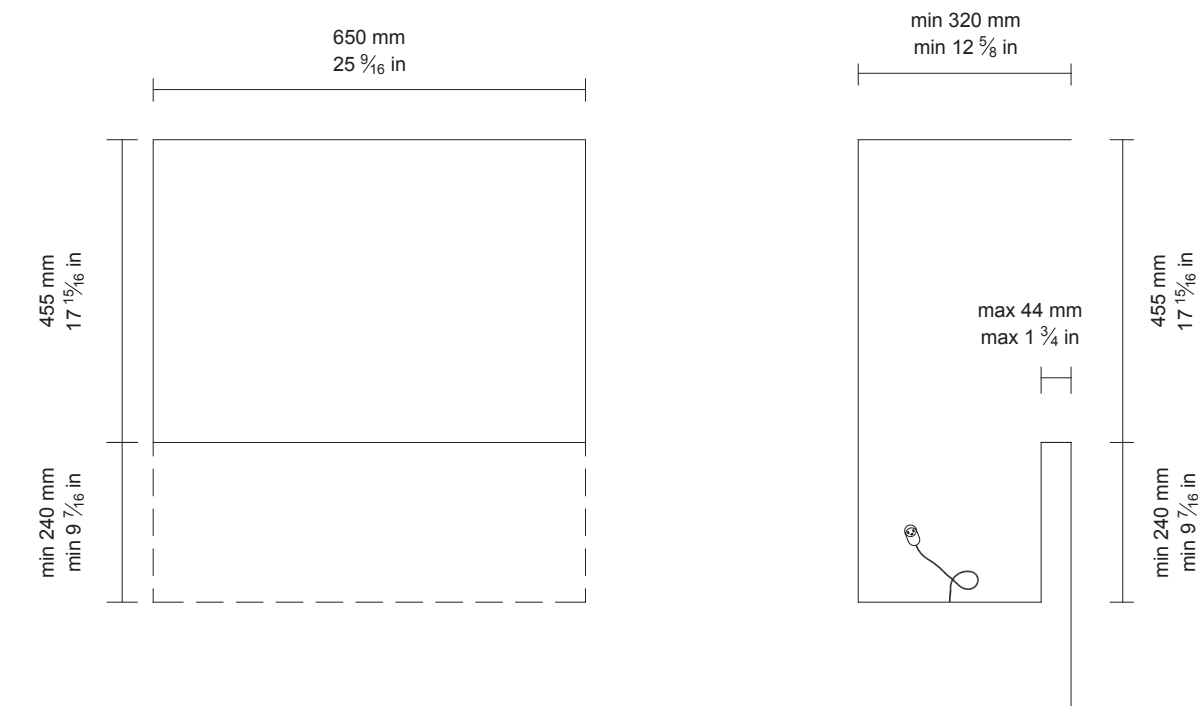
Siehe: Fire Line Electronic

Ausführung:

Verkleidung:
Edelstahl

Technische Daten:

Netto Gewicht: 18 kg

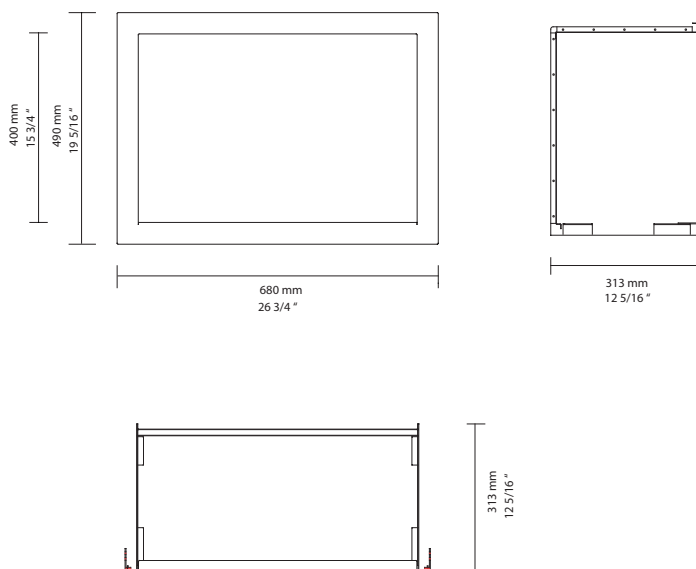




Basic casing FLAS



Technical Info





EN

Features:

Refer to Fire Line Automatic Slim

Finish:

Casing:
stainless steel

Technical data:

Net weight: 18 kg / 39,7 lbs
From 680 mm - 1470 mm
From 26 3/4" - 57 7/8"

FR

Caractéristiques:

Voir Fire Line Automatic Slim

Finition:

Habillage/Corps:
acier inoxydable

Données techniques:

Poids net: 18 kg
From 680 mm - 1470 mm

IT

Caratteristiche:

A seconda se: Fire Line Automatic Slim

Finiture:

Struttura:
acciaio inossidabile

Dati tecnici:

Peso netto: 18 kg
From 680 mm - 1470 mm

DE

Produktbeschreibung:

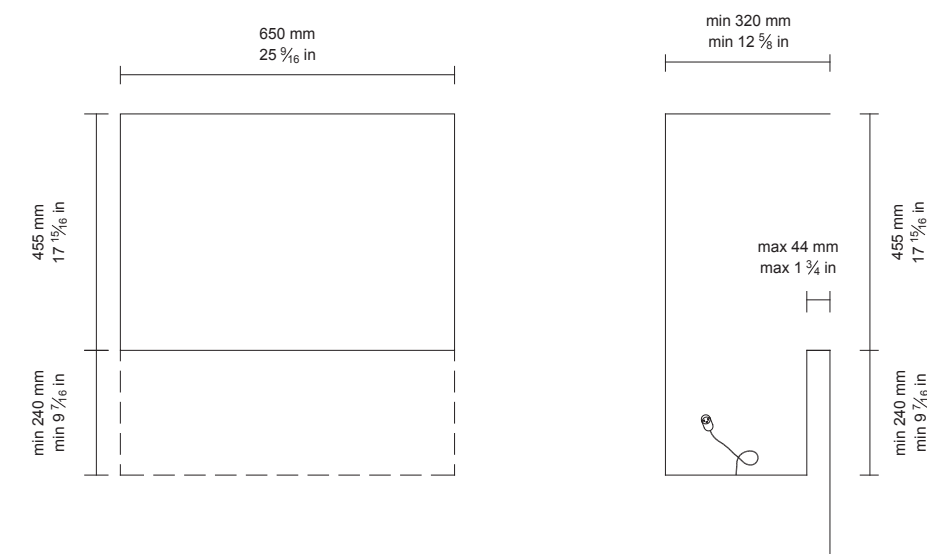
Siehe: Fire Line Automatic Slim

Ausführung:

Verkleidung:
Edelstahl

Technische Daten:

Netto Gewicht: 18 kg
From 680 mm - 1470 mm



MODERN LINE



EN:

Planika Fires join the contemporary, international design and advanced technology of environmentally friendly, smokeless ethanol based fire. Planika Fires are not only interior decoration elements, but more importantly they are a unique blend of real fire with contemporary design. They create exceptional atmosphere influencing our everyday life, they stimulate our energy and can enhance our potential. Depending on your mood they can either help you relax or inspire your powers. Planika Fires run on Fanola® - a renewable green liquid fuel which is certified and environmentally safe.

Fire Design, a new category of design started by Planika, takes the bio-fireplace market to the next level. Planika moves away from the old, traditional approach and embraces the new approach of modern Fire Design. The diversity of forms designed by international design masters emphasizes the concepts of Planika Fires and allows the introduction of fire into the most sophisticated spaces.

FR:

Planika Fires est un mariage du design contemporain avec une nouvelle technologie de combustion de l'éthanol.

Les modèles Planika Fires ne sont pas seulement de simples objets de décoration ou des cheminées. C'est avant tout l'idée d'abriter le feu dans le design avangardiste, les objets qui stimulent ou relaxent – en fonction de besoin. Les produits Planika Fires fonctionnent au bio combustible Fanola® - le liquide certifié et sûr pour les consommateurs et pour l'environnement.

Fire Design – cette catégorie innovatrice de produits Planika Fires donne une nouvelle dimension aux bio cheminées.

La multitude de formes dessinées par les stars du design international souligne le rôle de nos produits et permet d'introduire le feu dans tous les intérieurs.



IT:

Planika Fires rappresenta l'unione del design più moderno e della tecnologia più innovativa applicata alla combustione a etanolo. I Planika Fires non sono semplici elementi di arredo o biocaminetti. Il fuoco rivestito da un design moderno introduce un'atmosfera unica, stimola l'energia vitale e attraverso la propria dinamica incrementa il potenziale umano, stimola o rilassa a seconda dei bisogni.

I prodotti Planika Fires utilizzano il biocombustibile Fanola® - liquido certificato e sicuro per i consumatori e per l'ambiente. Fire Design – una categoria innovativa di prodotti inventati da Planika che apporta una nuova dimensione nel settore dei biocaminetti, distaccata dalla visione classica. La varietà di forme progettate dai maestri del design mondiale, evidenzia il messaggio introdotto da Planika e permette di introdurre il fuoco negli ambienti più raffinati.

DE:

Planika Fires ist eine Verbindung moderner Formen und neuester Technologie, die auf umweltfreundlicher Verbrennung von Ethanol basiert. Planika Fires bedeutet nicht nur Einrichtungselemente oder Biokamine. Planika Fires bedeutet viel mehr: echtes Feuer in modernem Design verkleidet – bringt eine außergewöhnliche Atmosphäre, stimuliert Ihre Energie und Potenzial, erregt und entspannt. In den Planika Fires wird Fanola® verbrannt – sicherer, umweltfreundlicher und zertifizierter Brennstoff.

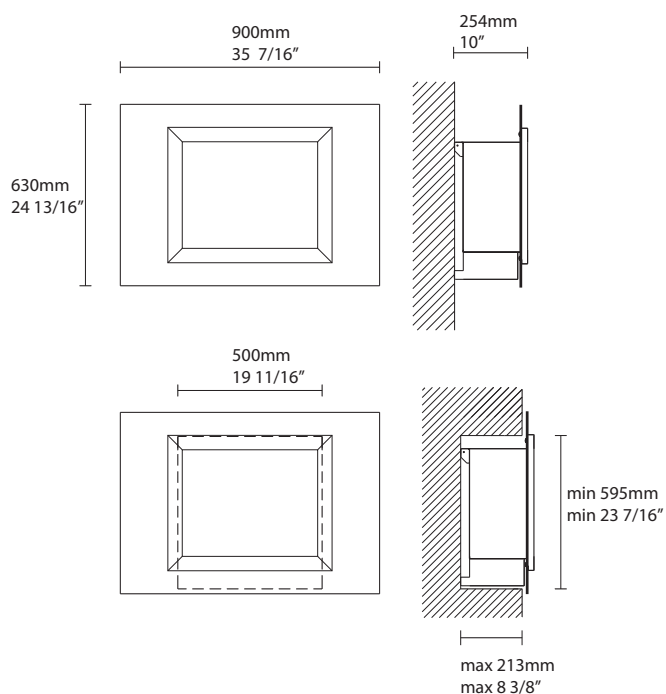
Fire Design ist eine innovative Kategorie von Produkten, die den Anfang in den Planika Fires hat und die durch eine Trennung von der klassischen Form der Branche einen neuen Charakter gibt. Dank der Vielfalt der Formen, die von den weltweit berühmten Designern entwickelt wurden, wird die Idee der Planika Fires betont. Die Planika Fires bringen echtes Feuer in individuelle Räume.



Expresione



Technical Info



EN

Features:

Flame size regulation
Light aluminum frame
Wall-hung or recessed
Indoor use

Finish:

Casing:
powder-coated steel
black (RAL 9005)
Front:
lacquered tempered glass
black (RAL 9005)
Frame:
anodized aluminium
Burner:
stainless steel

Technical data:

Minimum room size: 52 m³ / 1837 ft³
Burner capacity: 2 L
[US] 0,53 gal / [UK] 0,44 gal
Burning time: 3-5 h
Net weight: 20 kg / 44 lbs

FR

Caractéristiques:

Régulation de flamme
Un cadre en aluminium léger
A accrocher au mur ou à installer dans
un mur
Pour l'intérieur

Finition:

Habillage/Corps:
acier peint en poudre
noir (RAL 9005)
Front:
verre trempé laqué
noir (RAL 9005)
Cadre:
aluminium anodisé
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 52 m³
Capacité: 2 L
Durée de combustion: 3-5 h (environ)
Poids net: 20 kg

IT

Caratteristiche:

Regolazione fiamma
Telaio in alluminio leggero
A muro o ad incasso
Uso interno

Finiture:

Struttura:
acciaio verniciato a polvere
nero (RAL 9005)
Frontale:
vetro temperato smaltato
nero (RAL 9005)
Cornice:
alluminio anodizzato
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 52 m³
Capacità del bruciatore: 2 L
Autonomia: 3-5 h ca.
Peso netto: 20 kg

DE

Produktbeschreibung:

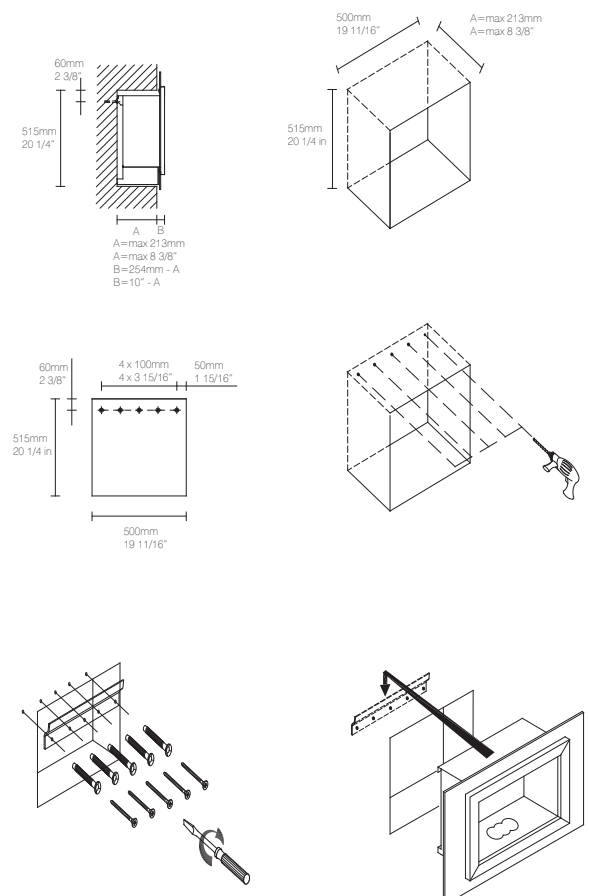
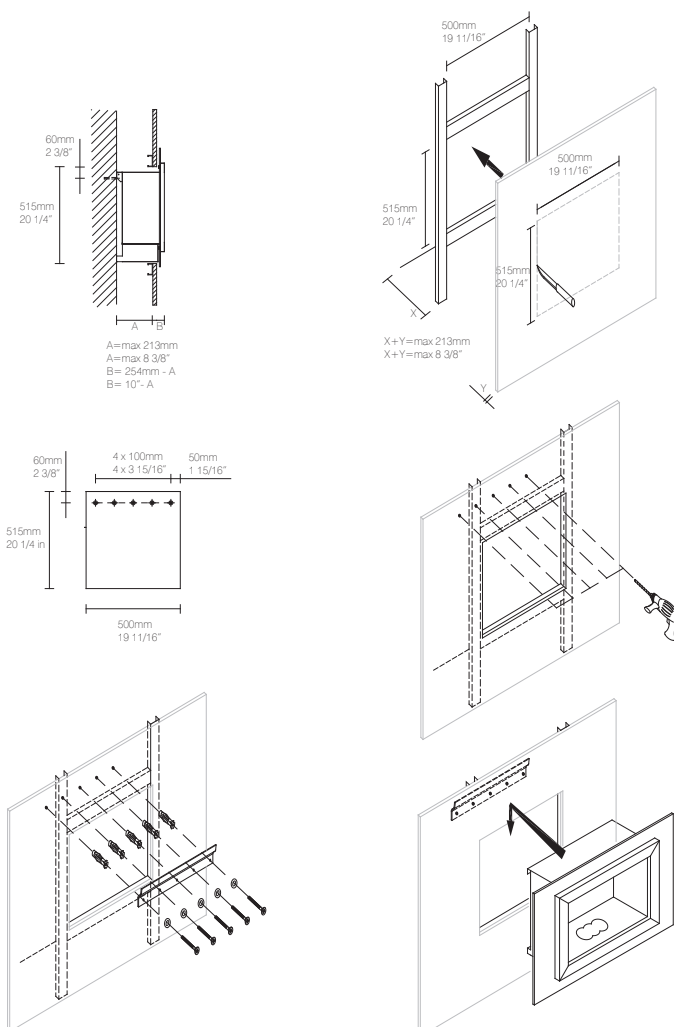
Regulation der Flammengröße
Ramen: anodiertes Aluminium
Zum Aufhängen oder zum Einbauen in
die Wand
Für Innenbereich

Ausführung:

Verkleidung:
Stahl pulverbeschichtet
schwarz (RAL 9005)
Front:
Hartglas, lackiert
schwarz (RAL 9005)
Ramen:
anodiertes Aluminium
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 52 m³
Fassungsvermögen der Brennkammer: 2 L
Brenndauer (ca.): von 3 bis 5 h
Netto Gewicht: 20 kg





Groundfloor



The Shilla Hotel, Seoul, Korea



EN

Features:

Decorative stones
Indoor use
Designed by Christophe Pillet
Portable
Joins functionality and design

Finish:

Base:
furniture board with natural veneer
american walnut
lacquered furniture board
white gloss (RAL 9016) or
red gloss (RAL 3003)
Burner:
stainless steel

Technical data:

Minimum room size: 36 m³ / 1272 ft³
Burner capacity: 1 L
[US] 0,26 gal / [UK] 0,22 gal
Burning time: 3,5 h
Net weight: 50 kg / 110 lbs

FR

Caractéristiques:

Galets décoratifs
Pour l'intérieur
Dessiné par Christophe Pillet
Nomade
Mariage du design avec fonctionnalité

Finition:

Habillage/Corps:
plaque de meuble, placage naturel
noyer américain
plaque de meuble, laquée
blanc brillant (RAL 9016) ou
rouge brillant (RAL 3003)
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 36 m³
Capacité: 1 L
Durée de combustion: 3,5 h
Poids net: 50 kg

IT

Caratteristiche:

Pietre decorative
Uso interno
Progettato da Christophe Pillet
Portatile
Unisce funzionalità e design

Finiture:

Struttura:
mdf rivestito da piallaccio naturale
noce americano
mdf laccato
bianco lucido (RAL 9016) oppure
rosso lucido (RAL 3003)
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 36 m³
Capacità del bruciatore: 1 L
Autonomia: 3,5 h ca.
Peso netto: 50 kg

DE

Produktbeschreibung:

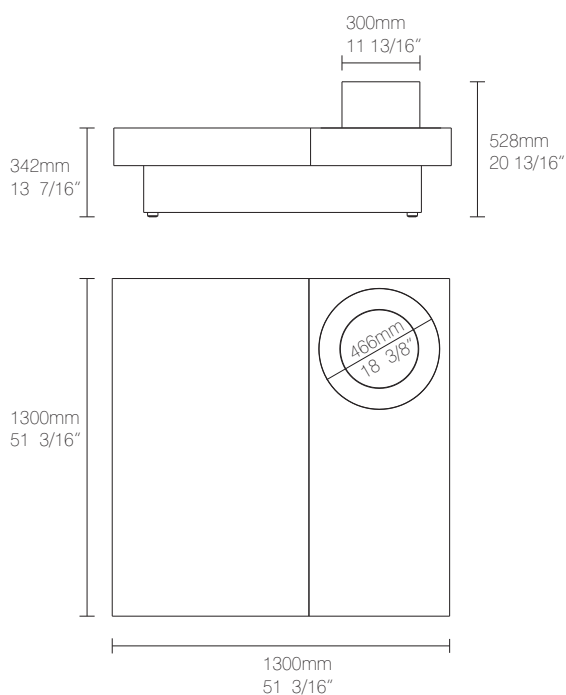
Dekosteine
Für Innenbereich
Design: Christophe Pillet
tragbar
verbindet Funktionalität und Design

Ausführung:

Verkleidung:
Möbelplatte mit natürlichem Furnier
amerikanischer Nussbaum
Möbelplatte lackiert
weiss glanz (RAL 9016) oder
rot glanz (RAL 3003)
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 36 m³
Fassungsvermögen der Brennkammer: 1 L
Brenndauer (ca.): 3,5 h
Netto Gewicht: 50 kg





Coffee Fire Long





EN

Features:

Decorative stones
Indoor use
Very stylish and popular
Can be accompanied by
aromatherapy set
Portable

Finish:

Base:
lacquered furniture board
white semi-matt (RAL 9016) or
furniture board with natural veneer
dark oak semi-matt
Burner:
stainless steel

Technical data:

Minimum room size: 36 m³ / 1272 ft³
Burner capacity: 1 L
[US] 0,26 gal / [UK] 0,22 gal
Burning time: 3,5 h
Net weight: 42 kg / 92 lbs

FR

Caractéristiques:

Galets décoratifs
Pour l'intérieur
Très la mode
Kit aromathérapie en option
Nomade

Finition:

Habillage/Corps:
plaque de meuble, laquée
blanc demi-mat (RAL 9016) ou
plaque de meuble, placage naturel
chêne foncé demi-mat
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 36 m³
Capacité: 1 L
Durée de combustion: 3,5 h
Poids net: 42 kg

IT

Caratteristiche:

Pietre decorative
Uso interno
Design alla moda e molto popolare
Puo essere accompagnato da set
aromaterapia

Finiture:

Struttura:
mdf laccato
bianco opaco (RAL 9016) oppure
mdf rivestito da piallaccio naturale
in rovere scuro
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 36 m³
Capacità del bruciatore: 1 L
Autonomia: 3,5 h ca.
Peso netto: 42 kg

DE

Produktbeschreibung:

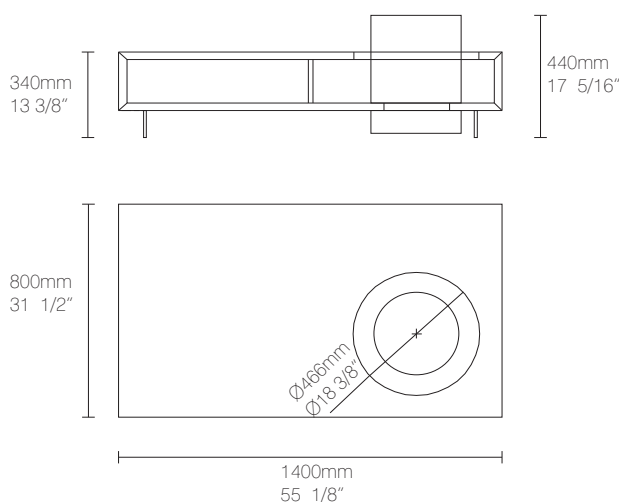
Dekosteine
Für Innenbereich
sehr elegant und populär
kann mit der Aromatherapie Set komponiert werden

Ausführung:

Verkleidung:
Lackierte Möbelplatte
weiss seidenmatt (RAL 9016) oder
Möbelplatte mit natürlichem Furnier
Eiche dunkelbraun, seidenmatt
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 36 m³
Fassungsvermögen der Brennkammer: 1 L
Brenndauer (ca.): 3,5 h
Netto Gewicht: 42 kg





Fire coffee



Superstudio Piu,'Design Week, Zona Tortona, Milan, Italy 2008



EN

Features:

Decorative stones
Joins functionality and design
Tempered glass
Designed by Arik Levy
Portable
Indoor use

Finish:

Base:
powder-coated steel
white (RAL 9003) or
black (RAL 9017)
Top:
tempered glass
Burner:
stainless steel

Technical data:

Minimum room size: 36 m³ / 1272 ft³
Burner capacity: 1 L
[US] 0,26 gal / [UK] 0,22 gal
Burning time: 3,5 h
Net weight: 42 kg / 92 lbs

FR

Caractéristiques:

Galets décoratifs
Mariage du design avec fonctionnalité
Verre trempé
Dessiné par Arik Levy
Nomade
Pour l'intérieur

Finition:

Socle:
tiges en acier, laquées en poudre
blanc (RAL 9003) ou
noir (RAL 9017)
Tablier:
verre trempé
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 36 m³
Capacité: 1 L
Durée de combustion: 3,5 h
Poids net: 42 kg

IT

Caratteristiche:

Pietre decorative
Unisce funzionalità e design
Vetro temperato
Progettato da Arik Levy
Portatile
Uso interno

Finiture:

Base:
tondino in acciaio, verniciato a polvere
bianco (RAL 9003) oppure
nero (RAL 9017)
Piano:
vetro temperato
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 36 m³
Capacità del bruciatore: 1 L
Autonomia: 3,5 h ca.
Peso netto: 42 kg

DE

Produktbeschreibung:

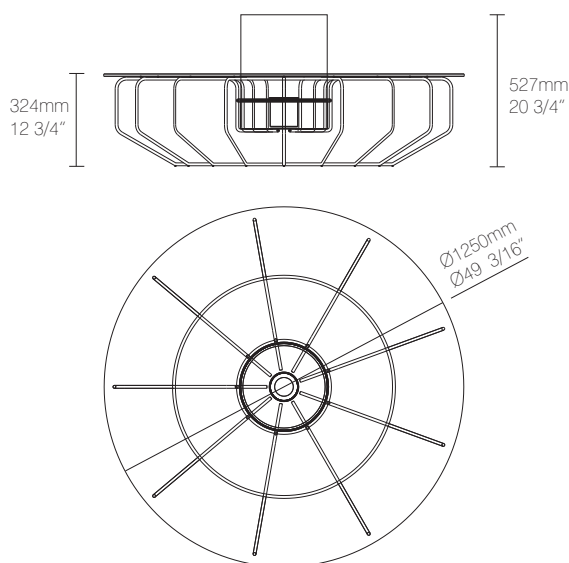
Dekosteine
sehr elegant und populär
kann mit der Aromatherapie Set komponiert werden
tragbar
Für Innenbereich

Ausführung:

Untergestell:
Stahlstange, pulverbeschichtet
weiss (RAL 9003) oder
schwarz (RAL 9017)
Blatt:
Hartglas
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 36 m³
Fassungsvermögen der Brennkammer: 1 L
Brenndauer (ca.): 3,5 h
Netto Gewicht: 42 kg





Bubble Commerce



Sint JI Bar, Szczecinek, Poland



Serge Atallah



Design Week, Zona Tortona, Milan, Italy 2010



EN

Features:

Burner filled with highly absorbent ceramic fibres
Fuel will not spill even when the device is pushed over
Designed by Serge Atallah
Portable
Indoor and outdoor use

Finish:

Base:
fibreglass polyester laminate
white gloss (RAL 9003)
Burner:
stainless steel

Technical data:

Minimum room size: 52 m³ / 1837 ft³
Burner capacity: 1,5 L
[US] 0,4 gal / [UK] 0,33 gal
Burning time: ~6 h
Net weight: 20 kg / 44 lbs

FR

Caractéristiques:

Brûleur rempli du fibre céramique absorbant
Système anti renversement entièrement sécurisé
Désigné par Serge Atallah
Nomade
Pour l'intérieur et extérieur

Finition:

Socle:
fibre de verre
blanc brillant (RAL 9003)
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 52 m³
Capacité: 1,5 L
Durée de combustion: ~6 h
Poids net: 20 kg

IT

Caratteristiche:

Bruciatore in fibra ceramica
Il combustibile non si versa neanche quando il dispositivo viene capovolto
Progettato da Serge Atallah
Portatile
Uso interno e esterno

Finiture:

Base:
vetroresina
bianco (RAL 9003)
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 52 m³
Capacità del bruciatore: 1,5 L
Autonomia: ~6 h
Peso netto: 20 kg

DE

Produktbeschreibung:

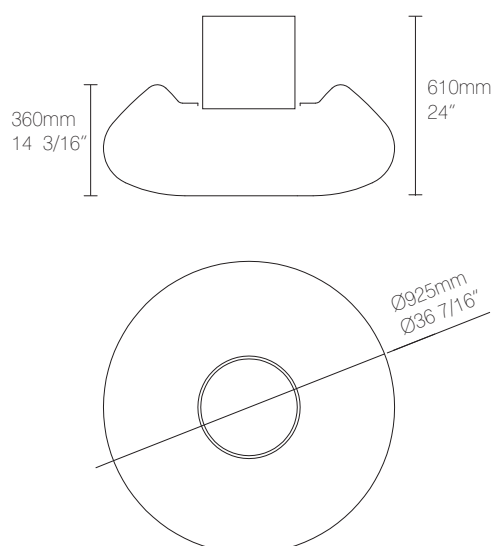
Brenner ausgefüllt mit absorbierenden Keramikfasern
Der Brennstoff wird sich nicht vergießen, selbst wenn es zum Umstürzen kommt
Design: Serge Atallah
tragbar
Für Innen- und Außenbereiche

Ausführung:

Untergestell:
Glasfaserverstärkter Polyester
Weiss glanz (RAL 9003)
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 52 m³
Fassungsvermögen der Brennkammer: 1,5 L
Brenndauer (ca.): ~6 h
Netto Gewicht: 20 kg





Jar Commerce

Hotel Bulwar, Torun, Poland



Lubostron Palace, Lubostron, Poland

Private Residence, Paris, France



EN

Features:

Burner filled with highly absorbent ceramic fibres
Fuel will not spill even when the device is pushed over
Designed by Christophe Pillet
Portable
Indoor and outdoor use

Finish:

Base:
concrete
Burner:
stainless steel

Technical data:

Minimum room size: 52 m³ / 1837 ft³
Burner capacity: 1,5 L
[US] 0,4 gal / [UK] 0,33 gal
Burning time: ~6 h
Net weight: 48 kg / 106 lbs

FR

Caractéristiques:

Brûleur rempli de fibre céramique absorbant
Système anti renversement entièrement sécurisé
Désigné par Christophe Pillet
Nomade
Pour l'intérieur et extérieur

Finition:

Socle:
béton
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 52 m³
Capacité: 1,5 L
Durée de combustion: ~6 h
Poids net: 48 kg

IT

Caratteristiche:

Bruciatore in fibra ceramica
Il combustibile non si versa neanche quando il dispositivo viene capovolto
Progettato da Christophe Pillet
Portatile
Uso interno e esterno

Finiture:

Base:
cemento
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 52 m³
Capacità del bruciatore: 1,5 L
Autonomia: ~6 h
Peso netto: 48 kg

DE

Produktbeschreibung:

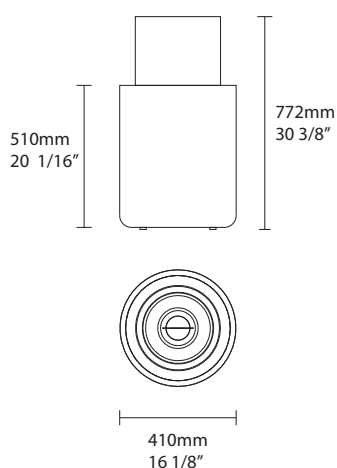
Brenner ausgefüllt mit absorbierenden Keramikfasern
Der Brennstoff wird sich nicht vergießen, selbst wenn es zum Umstürzen kommt
Design: Christophe Pillet
tragbar
Für Innen- und Außenbereiche

Ausführung:

Untergestell:
Beton
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 52 m³
Fassungsvermögen der Brennkammer: 1,5 L
Brenndauer (ca.): ~6 h
Netto Gewicht: 48 kg





Pyramid Commerce



Private residence, Dubai, UAE

EN

Features:

Burner filled with highly absorbent ceramic fibres
Fuel will not spill even when the device is pushed over
Portable
Indoor and outdoor use

Finish:

Base:
fibreglass polyester laminate
white gloss (RAL 9010)
Burner:
stainless steel

Technical data:

Minimum room size: 52 m³ / 1837 ft³
Burner capacity: 1,5 L
[US] 0,4 gal / [UK] 0,33 gal
Burning time: ~6 h
Net weight: 12 kg / 26 lbs

FR

Caractéristiques:

Brûleur rempli du fibre céramique absorbant
Système anti renversement entièrement sécurisé
Nomade
Pour l'intérieur et extérieur

Finition:

Socle:
fibre de verre
blanc brillant (RAL 9010)
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 52 m³
Capacité: 1,5 L
Durée de combustion: ~6 h
Poids net: 12 kg

IT

Caratteristiche:

Bruciatore in fibra ceramica
Il combustibile non si versa neanche quando il dispositivo viene capovolto
Portatile
Uso interno e esterno

Finiture:

Base:
vetroresina
bianco (RAL 9010)
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 52 m³
Capacità del bruciatore: 1,5 L
Autonomia: ~6 h
Peso netto: 12 kg

DE

Produktbeschreibung:

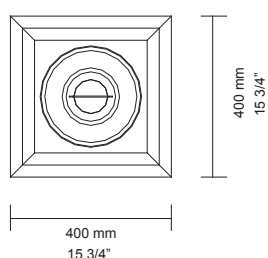
Brenner ausgefüllt mit absorbierenden Keramikfasern
Der Brennstoff wird sich nicht vergießen, selbst wenn es zum Umstürzen kommt
tragbar
Für Innen- und Außenbereiche

Ausführung:

Untergestell:
Glasfaserverstärkter Polyester
Weiss glanz (RAL 9010)
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 52 m³
Fassungsvermögen der Brennkammer: 1,5 L
Brenndauer (ca.): ~6 h
Netto Gewicht: 12 kg





Totem Commerce



Hotel Słoneczny Młyn, Bydgoszcz, Poland



Hotel Hilton, Gdansk, Poland



Lubostron Palace, Lubostron, Poland



Hotel Monopol, Wrocław, Poland



EN

Features:

Burner filled with highly absorbent ceramic fibres
Fuel will not spill even when the device is pushed over
Portable
Indoor and outdoor use

Finish:

Base:
Polystone, black
Burner:
stainless steel

Technical data:

Minimum room size: 52 m³ / 1837 ft³
Burner capacity: 1,5 L
[US] 0,4 gal / [UK] 0,33 gal
Burning time: ~6 h
Net weight: 26 kg / 57 lbs

FR

Caractéristiques:

Brûleur rempli de fibre céramique absorbant le liquide
Système anti renversement entièrement sécurisé
Nomade
Pour l'intérieur et extérieur

Finition:

Socle:
Polystone, noir
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 52 m³
Capacité: 1,5 L
Durée de combustion: ~6h
Poids net: 26 kg

IT

Caratteristiche:

Bruciatore in fibra ceramica
Il combustibile non si versa neanche quando il dispositivo viene capovolto
Portatile
Uso interno e esterno

Finiture:

Base:
Polystone, nero
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 52 m³
Capacità del bruciatore: 1,5 L
Autonomia: ~6h
Peso netto: 26 kg

DE

Produktbeschreibung:

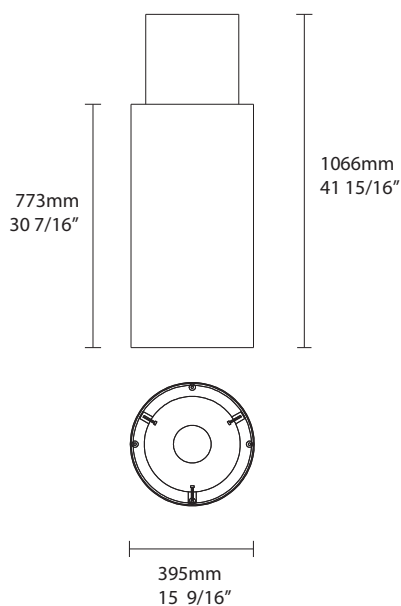
Brenner ausgefüllt mit absorbierenden Keramikfasern
Der Brennstoff wird sich nicht vergießen, selbst wenn es zum Umstürzen kommt
tragbar
Für Innen- und Außenbereiche

Ausführung:

Untergestell:
Polystone, schwarz
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 52 m³
Fassungsvermögen der Brennkammer: 1,5 L
Brenndauer (ca.): ~6h
Netto Gewicht: 26 kg



CLASSIC LINE



EN:

Chantico Fire bio-fireplaces allow you to enjoy real fire which, unlike traditional fireplaces, do not produce smoke, ashes or soot. There is no need for chimney installation with the Chantico, making it a fully mobile element of interior design. This is of great benefit for indoor and outdoor arrangement. Chantico Fire offers the highest quality of products and services. Our mission is to make a bio-fireplace as easy and as user friendly as possible. From the concept to the very last detail, Chantico Fire embodies perfection and creativity.

FR:

Bio cheminées Chantico Fire permettent de se réjouir du vrai feu, sans corvée de bois, de fumée ou de suie. Son exploitation ne requiert pas l'installation de conduit de cheminée, grâce à quoi la cheminée Chantico Fire peut être déplacé facilement tout en donnant les possibilités illimitées d'arrangement d'intérieur. A partir de fabrication du premier élément jusqu'à l'assemblage final les modèles Chantico Fire sont l'incarnation du professionnalisme et de créativité. Nombreux modèles dans des très différents styles permettent d'arranger pratiquement tout intérieur.



IT:

Chantico Fire offre la magia e la bellezza del fuoco reale senza fumo, cenere e fuliggine con assoluta assenza di installazioni, canna fumaria compresa. Questo rende il biocaminetto un elemento mobile capace di offrire illimitate possibilità di arrangiamento sia in ambienti interni che esterni. Nati per offrire un servizio di qualità assoluta, eliminano le problematiche d'uso del camino tradizionale. Il nostro obiettivo è rendere l'utilizzo del camino semplice, piacevole e allo stesso tempo accessibile. Dall'iniziale concetto di modello sino alla realizzazione dell'ultimo dettaglio, Chantico Fires è fusione di professionalità e creatività. L'attenzione e la cura del particolare è la base per un prodotto di successo. Unendo la bellezza e la magia del fuoco a linee, colori e materiali adeguati, offriamo una selezione d'idee nuove e originali capaci di esaudire le vostre necessità e i vostri gusti.

DE:

Die Biokamine Chantico geben Ihnen die Möglichkeit echtes Feuer zu genießen. Bei der Verbrennung entstehen weder Rauch noch Asche oder Russ. Bei dem Gebrauch ist keine Schornsteininstallation notwendig. Dadurch wird der Biokamin zum vollkommen mobilen Raumausstattungs-element, der unbegrenzte Einrichtungsmöglichkeiten so Innen als auch Außen gibt. Chantico Fire bedeutet hohe Servisqualität. Die Mission von Chantico Fire ist, die Biokamine so einfach und angenehm im Gebrauch zu machen, wie das nur möglich ist. Die Montage des Produktes ist Dank der Professionalität des Projektes unkompliziert und einfach. Das Geheimnis eines genialen Produktes liegt nämlich in den Details. Die Kombination von echten Flammen, entsprechenden Linien, Strukturen, Farben und Formen definiert die moderne Lebensfläche. Die innovative Lösungen werden sicherlich den ausgesuchten Geschmäcken und Erwartungen der Kunden entgegenkommen.



Shark



EN

Features:

Burner filled with highly absorbent ceramic fibres
Safety signals informing of fuel overflow
Wall mounted
High quality powder-coated black steel and stainless steel

Finish:

Casing:
powder-coated steel
black (RAL 9005)
Burner:
Front: brushed stainless steel
Top: powder-coated steel
black (RAL 9005)

Technical data:

Minimum room size: 62,5 m³ / 2208 ft³
Burner capacity: 2 L
[US] 0,53 gal / [UK] 0,44 gal
Burning time: 3-4 h
Net weight: 7,5 kg / 16,5 lbs

FR

Caractéristiques:

Brûleur rempli du fibre céramique absorbant le liquide
Signaux de sécurité sonores au cas de renversement
A accrocher au mur
Acier inoxydable et peinture en poudre de haute qualité

Finition:

Habillage/Corps:
acier peint en poudre
noir (RAL 9005)
Brûleur:
Front: acier inoxydable brossé
Top: acier peint en poudre
noir (RAL 9005)

Données techniques:

Surface minimale de pièce: 62,5 m³
Capacité: 2 L
Durée de combustion: 3-4 h (environ)
Poids net: 7,5 kg

IT

Caratteristiche:

Bruciatore in fibra ceramica
Segnale di sicurezza che allerta in caso di fuoriuscita del liquido
Può essere appeso alla parete
Uso interno
Acciaio inox di alta qualità (colore nero) verniciato a polvere

Finiture:

Struttura:
acciaio verniciato a polvere,
nero (RAL 9005)
Bruciatore:
Frontale: acciaio inossidabile smerigliato
Top: acciaio verniciato a polvere,
nero (RAL 9005)

Dati tecnici:

Area minima di installazione: 62,5 m³
Capacità del bruciatore: 2 L
Autonomia: 3-4 h ca.
Peso netto: 7,5 kg

DE

Produktbeschreibung:

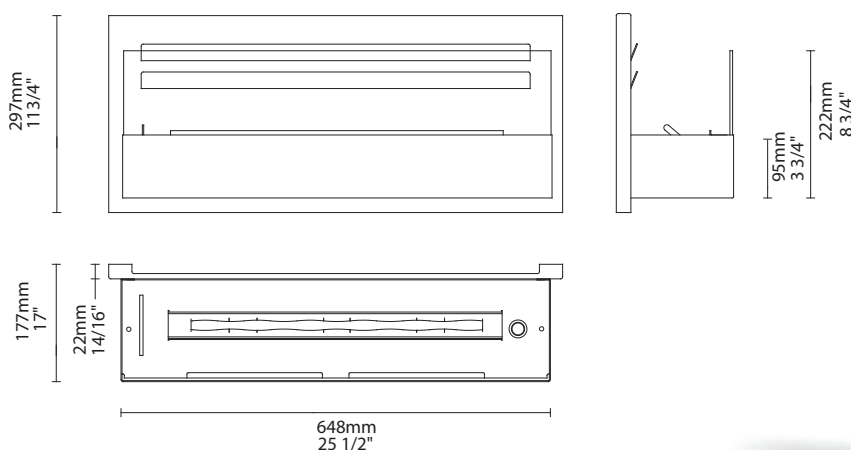
Brenner ausgefüllt mit absorbierenden Keramikfasern
Sicherheitssignale- informieren über Überfüllen des Brennstoffs
Für Innenbereich
kann auf einer Wand aufgehängt werden
Stahl pulverbeschichtet schwarz und Edelstahl

Ausführung:

Verkleidung:
Stahl pulverbeschichtet
schwarz (RAL 9005)
Brennkammer:
Front: Edelstahl geschliffen
Top: Stahl pulverbeschichtet
schwarz (RAL 9005)

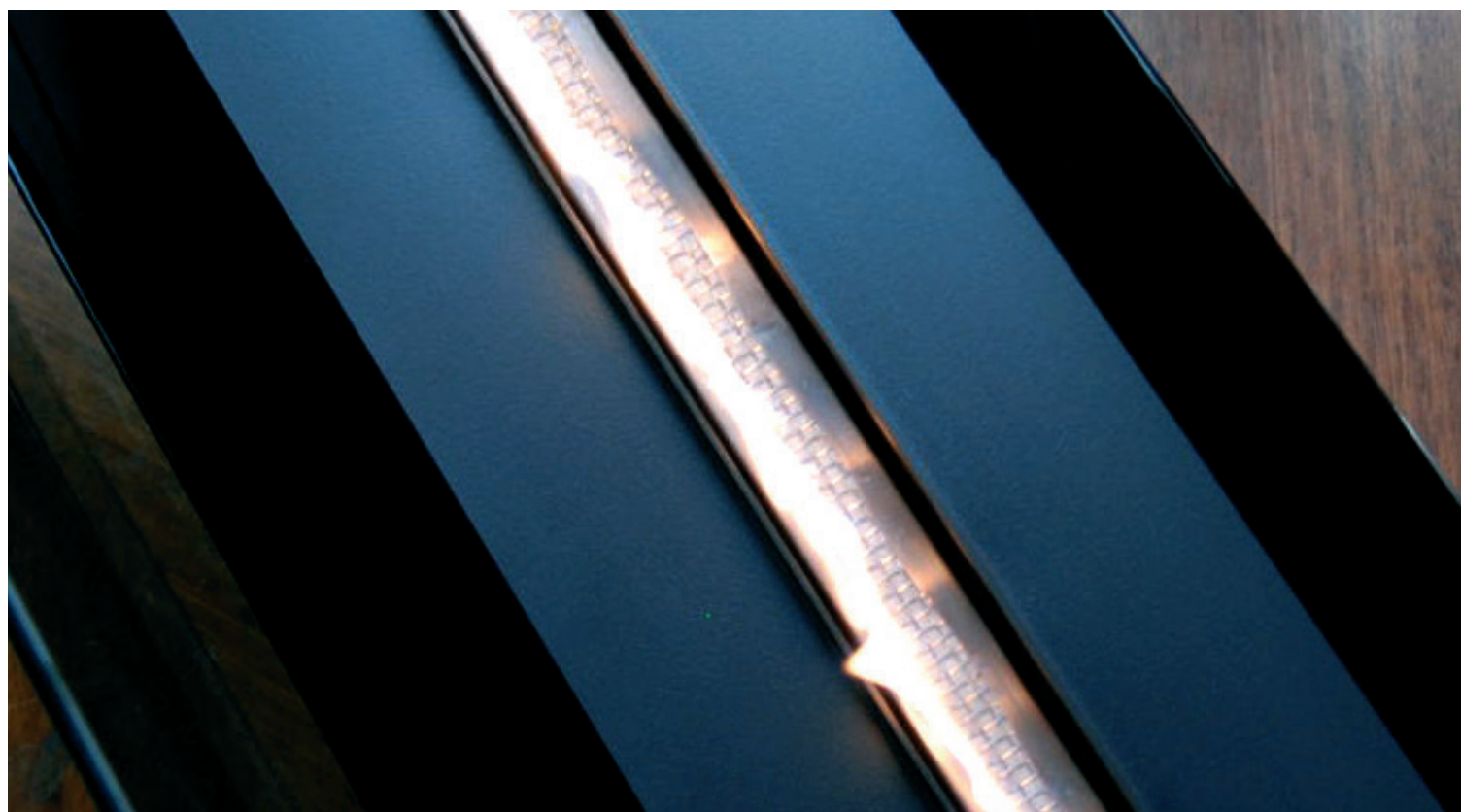
Technische Daten:

Minimale Raumgröße: 62,5 m³
Fassungsvermögen der Brennkammer: 2 L
Brenndauer (ca.): von 3 bis 4 h
Netto Gewicht: 7,5 kg





Lucent



EN

Features:

Burner filled with highly absorbent ceramic fibres
Portable
Safety signals informing of fuel overflow
Free standing decoration
Double-sided glass preventing direct contact with fire

Finish:

Casing:
fibreglass polyester laminate
black (RAL 9005)
Burner:
powder-coated steel
black (RAL 9005)

Technical data:

Minimum room size: 62,5 m³ / 2208 ft³
Burner capacity: 2 L
[US] 0,53 gal / [UK] 0,44 gal
Burning time: 3-4 h
Net weight: 19 kg / 22 lbs

FR

Caractéristiques:

Brûleur rempli du fibre céramique absorbant le liquide
Nomade
Signaux de sécurité sonores au cas de renversement
Décoration nomade
Vitre de protection de deux cotes

Finition:

Habillage/Corps:
fibre de verre
noir (RAL 9005)
Brûleur:
acier peint en poudre
noir (RAL 9005)

Données techniques:

Surface minimale de pièce: 62,5 m³
Capacité: 2 L
Durée de combustion: 3-4 h (environ)
Poids net: 19 kg

IT

Caratteristiche:

Bruciatore in fibra ceramica
Portatile
Segnale di sicurezza che allerta in caso di fuoriuscita del liquido
Elemento decorativo mobile
Vetro doppio per prevenire il contatto diretto con la fiamma

Finiture:

Struttura:
vetrosina, nero (RAL 9005)
Bruciatore:
acciaio verniciato a polvere,
nero (RAL 9005)

Dati tecnici:

Area minima di installazione: 62,5 m³
Capacità del bruciatore: 2 L
Autonomia: 3-4 h ca.
Peso netto: 19 kg

DE

Produktbeschreibung:

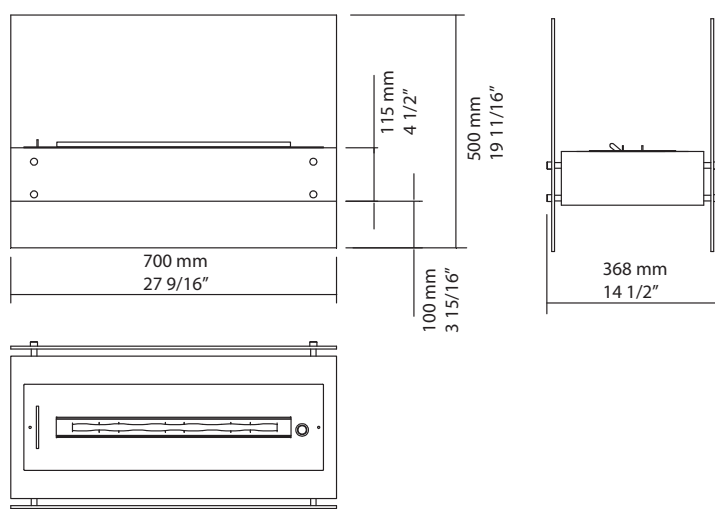
Brenner ausgefüllt mit absorbierenden Keramikfasern
tragbar
Sicherheitssignale- informieren über Überfüllen des Brennstoffs
freistehende Dekoration
zweiseitiges Glas- Schutz vor direktem Kontakt mit der Flamme

Ausführung:

Verkleidung:
Glasfaserverstärkter Polyester, schwarz (RAL 9005)
Brennkammer:
Stahl pulverbeschichtet
schwarz (RAL 9005)

Technische Daten:

Minimale Raumgröße: 62,5 m³
Fassungsvermögen der Brennkammer: 2 L
Brenndauer (ca.): von 3 bis 4 h
Netto Gewicht: 19 kg





Simple Commerce



EN

Features:

Compact and fully portable
Burner filled with highly absorbent ceramic fibres
Extended burning time
Can be accompanied with additional aromatherapy set
Indoor use

Finish:

Base:
stainless steel
Burner:
stainless steel

Technical data:

Minimum room size: 52 m³ / 1837 ft³
Burner capacity: 1,5 L
[US] 0,4 gal / [UK] 0,33 gal
Burning time: ~6 h
Net weight: 9 kg / 20 lbs

FR

Caractéristiques:

Compacte et nomade
Alternative aux bougies
Durée de combustion prolongée
Kit aromathérapie en option
Pour l'intérieur

Finition:

Socle:
acier inoxydable
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 52 m³
Capacité: 1,5 L
Durée de combustion: ~6 h
Poids net: 9 kg

IT

Caratteristiche:

Compatto e completamente portatile
Bruciatore in fibra ceramica
Lunga autonomia di combustione
Può essere accompagnato da set aromaterapia
Uso interno

Finiture:

Base:
acciaio inossidabile
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 52 m³
Capacità del bruciatore: 1,5 L
Autonomia: ~6 h
Peso netto: 9 kg

DE

Produktbeschreibung:

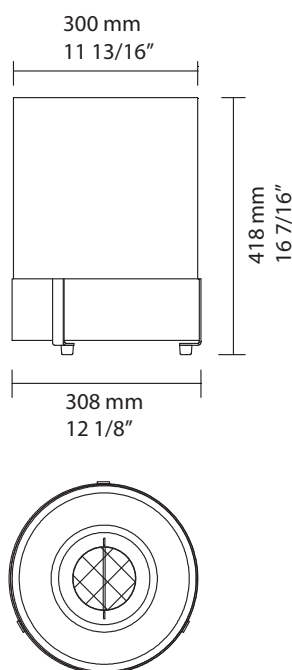
kompakt und völlig tragbar
Brenner ausgefüllt mit absorbierenden Keramikfasern
lange Brenndauer
kann mit der Aromatherapie Set komponiert werden
Für Innenbereich

Ausführung:

Untergestell:
Edelstahl
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 52 m³
Fassungsvermögen der Brennkammer: 1,5 L
Brenndauer (ca.): ~6 h
Netto Gewicht: 9 kg





Stone



EN

Features:

Decorative stones
Glassfire technology
The most universal Glassfire model
Can be accompanied by aromatherapy set
Relatively light and portable
Indoor use

Finish:

Base:
unpolished granite
Burner:
stainless steel

Technical data:

Minimum room size: 36 m³ / 1272 ft³
Burner capacity: 1 L
[US] 0,53 gal / [UK] 0,44 gal
Burning time: ~2 h
Net weight: 27 kg / 59 lbs

FR

Caractéristiques:

Galets décoratifs
Technologie glassfire
Le Glassfire le plus universel
Kit aromathérapie en option
Léger et nomade
Pour l'intérieur

Finition:

Socle:
granit non poli
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 36 m³
Capacité: 1 L
Durée de combustion: ~2 h
Poids net: 27 kg

IT

Caratteristiche:

Pietre decorative
Tecnologia Glassfire
Il modello Glassfire più universale
Può essere dotato di set aromaterapia
Leggero e portatile
Uso interno

Finiture:

Base:
granito grezzo
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 36 m³
Capacità del bruciatore: 1 L
Autonomia: ~2 h
Peso netto: 27 kg

DE

Produktbeschreibung:

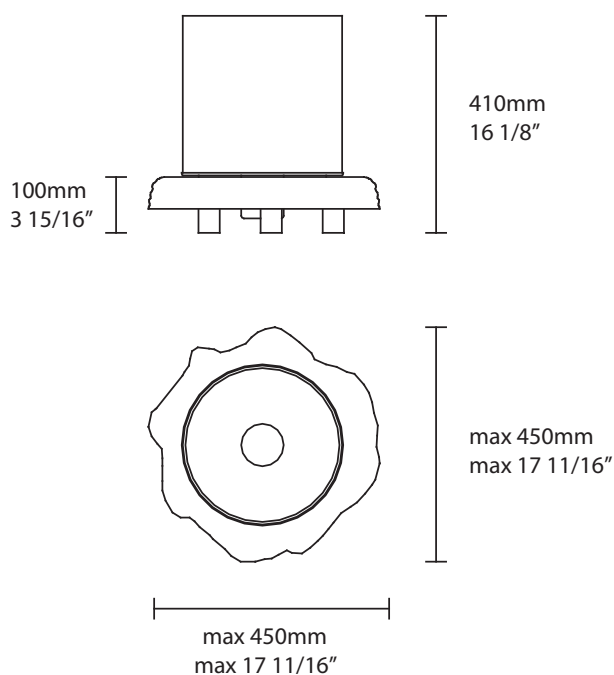
Dekosteine
Glassfire Technology
das universellste Glassfire Modell
kann mit der Aromatherapie Set komponiert werden
nicht groß und tragbar
Für Innenbereich

Ausführung:

Untergestell:
unpolierter Granit
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 36 m³
Fassungsvermögen der Brennkammer: 1 L
Brenndauer (ca.): ~2 h
Netto Gewicht: 27 kg

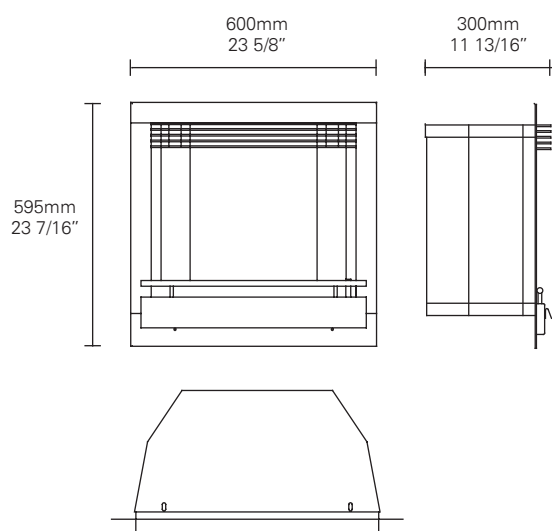




Standard



Technical Info





EN

Features:

Smooth flame size regulation
Recessed into a wall
Optional glass door
Indoor use

Finish:

Casing:
powder-coated steel
black (RAL 9005)
polished stainless steel
Burner:
stainless steel

Technical data:

Minimum room size: 73 m³ / 2578 ft³
Burner capacity: 2 L
[US] 0,53 gal / [UK] 0,44 gal
Burning time: 3-5 h
Net weight: 17 kg / 37,5 lbs

FR

Caractéristiques:

À installer dans un mur
Régulation de flamme souple
En option vitre de protection
Pour l'intérieur

Finition:

Habillage/Corps:
acier peint en poudre
noir (RAL 9005)
acier inoxydable poli
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 73 m³
Capacité: 2 L
Durée de combustion: 3-5 h (environ)
Poids net: 17 kg

IT

Caratteristiche:

Regolazione fiamma
Incasso in parete
Vetro temperato opzionale
Uso interno

Finiture:

Struttura:
nero (RAL 9005)
acciaio inossidabile levigato
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 73 m³
Capacità del bruciatore: 2 L
Autonomia: 3-5 h ca.
Peso netto: 17 kg

DE

Produktbeschreibung:

Regulation der Flammengröße
auch zum Einbauen in die Wand
die Inbetriebnahme darf erst nach der
Montage in der Verkleidung erfolgen.
Für Innenbereich

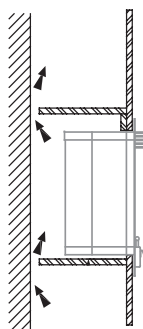
Ausführung:

Verkleidung:
Stahl pulverbeschichtet
schwarz (RAL 9005)
Edelstahl poliert
Brennkammer:
Edelstahl

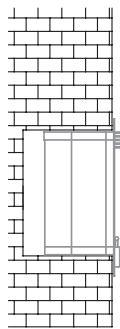
Technische Daten:

Minimale Raumgröße: 73 m³
Fassungsvermögen der Brennkammer: 2 L
Brenndauer (ca.): von 3 bis 5 h
Netto Gewicht: 17 kg

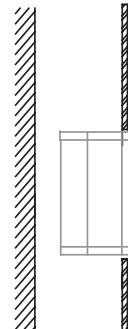
Built into a wall made
of combustible materials



Built into a wall made
of non-combustible materials



Built into a wall made
of plasterboard

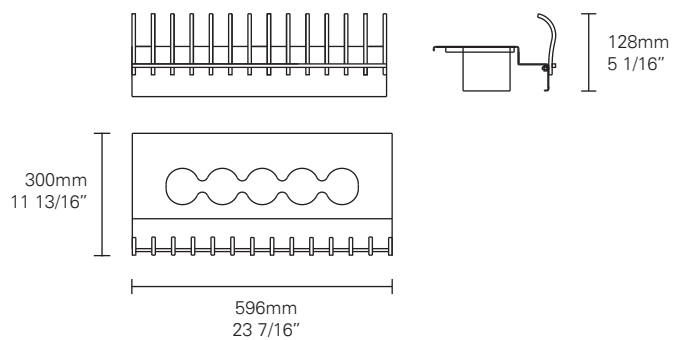




A-03



Technical Info





EN

Features:

Flame size regulation
Decorative metal grate
Decorative ceramic billets
Indoor use

Finish:

Casing:
powder-coated steel
black (RAL 9005)
Burner:
stainless steel

Technical data:

Minimum room size: 104 m³ / 3673 ft³
Burner capacity: 1,7 L
[US] 0,45 gal / [UK] 0,37 gal
Burning time: 3-4 h
Net weight: 11 kg / 23 lbs

FR

Caractéristiques:

Régulation de flamme
Grille décorative
Bûches céramiques
Pour l'intérieur

Finition:

Habillage/Corps:
acier peint en poudre
noir (RAL 9005)
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 104 m³
Capacité: 1,7 L
Durée de combustion: 3-4 h (environ)
Poids net: 11 kg

IT

Caratteristiche:

Regolazione fiamma
Griglia decorativa metallo
Ceppi ceramici decorativi
Uso interno

Finiture:

Struttura:
acciaio verniciato a polvere,
nero (RAL 9005)
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 104 m³
Capacità del bruciatore: 1,7 L
Autonomia: 3-4 h ca.
Peso netto: 11 kg

DE

Produktbeschreibung:

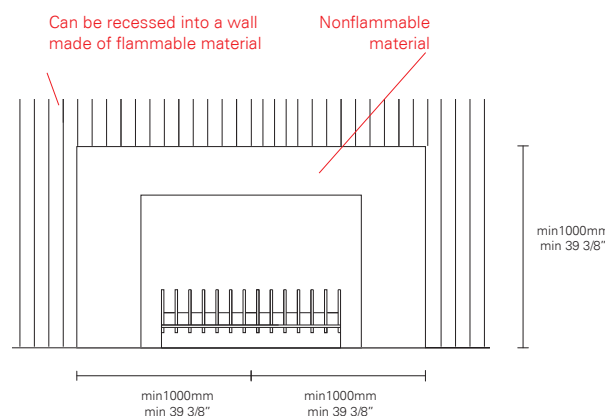
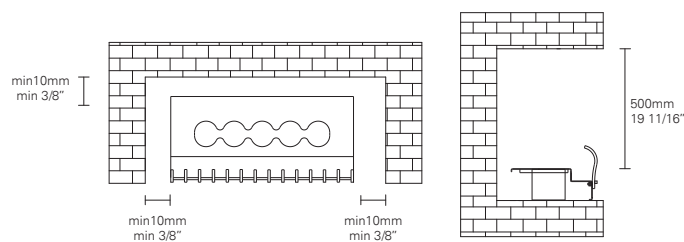
Regulation der Flammengröße
dekorativer Metallrost
Dekorative Keramikholzsplitter
Für Innenbereich

Ausführung:

Verkleidung:
Stahl pulverbeschichtet
schwarz (RAL 9005)
Brennkammer:
Edelstahl

Technische Daten:

Minimale Raumgröße: 104 m³
Fassungsvermögen der Brennkammer: 1,7 L
Brenndauer (ca.): von 3 bis 4 h
Netto Gewicht: 11 kg

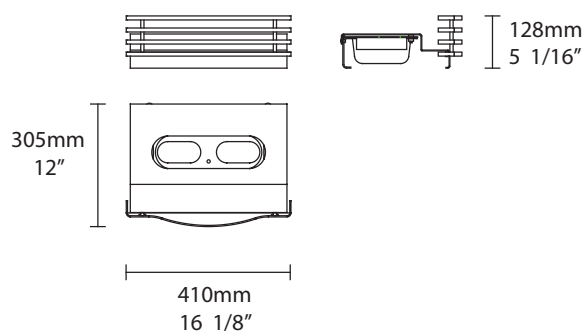




A-02



Technical Info



EN

Features:

Flame size regulation
Freestanding decoration or insert to
traditional fireplaces
Decorative ceramic billets
Indoor use

Finish:

Casing:
powder-coated steel
black (RAL 9005)
Burner:
stainless steel

Technical data:

Minimum room size: 62,5 m³ / 2208 ft³
Burner capacity: 2 L
[US] 0,53 gal / [UK] 0,44 gal
Burning time: 3-5 h
Net weight: 4,5 kg / 10 lbs

FR

Caractéristiques:

Régulation de flamme
Décoration nomade ou insert pour une
cheminée existante
Pour l'intérieur

Finition:

Habillage/Corps:
acier peint en poudre
noir (RAL 9005)
Brûleur:
acier inoxydable

Données techniques:

Surface minimale de pièce: 62,5 m³
Capacité: 2 L
Durée de combustion: 3-5 h (environ)
Poids net: 4,5 kg

IT

Caratteristiche:

Per decorazione autonoma o inseri-
mento in camini tradizionali
Uso interno
Regolazione fiamma

Finiture:

Struttura:
acciaio verniciato a polvere,
nero (RAL 9005)
Bruciatore:
acciaio inossidabile

Dati tecnici:

Area minima di installazione: 62,5 m³
Capacità del bruciatore: 2 L
Autonomia: 3-5 h ca.
Peso netto: 4,5 kg

DE

Produktbeschreibung:

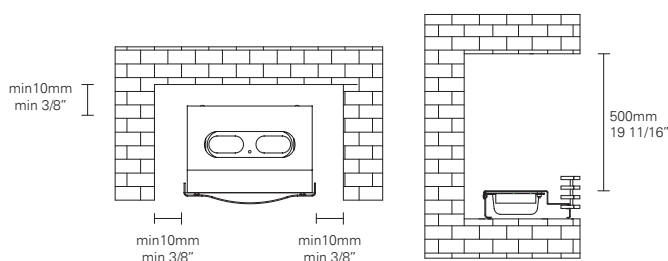
Regulation der Flammengröße
freistehende Dekoration oder als Einsatz
in den traditionellen Kamin
Für Innenbereich

Ausführung:

Verkleidung:
Stahl pulverbeschichtet,
schwarz (RAL 9005)
Brennkammer:
Edelstahl

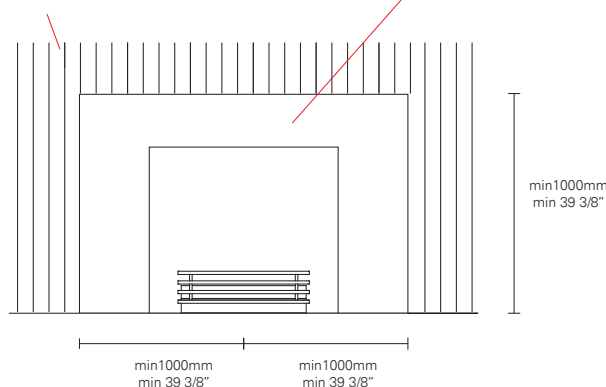
Technische Daten:

Minimale Raumgröße: 62,5 m³
Fassungsvermögen der Brennkammer: 2 L
Brenndauer (ca.): von 3 bis 5 h
Netto Gewicht: 4,5 kg



Can be recessed into
a wall made of flammable material.

Nonflammable
material





Accessories



D - 01
Burnt billet 31cm
12 3/16" (1 pcs)
Bûches 31cm (1 p.)
Ceppi ceramici 31cm (1 p.)
Keramik Holzsplit 31cm
(1 St.)



D - 02
Birch billet 23cm
9 1/16" (1 pcs)
Bûches 23cm (1 p.)
Betulla 23cm (1 p.)
Keramik Holzsplit 23cm
(1 St.)



D - 06
Birch branch 24cm
9 7/16" (1 pcs)
Bûches 24cm (1 p.)
Betulla 24cm (1 p.)
Keramik Holzsplit 24cm
(1 St.)



D - 04 + D - 05
Small billet and small
branch 17cm
6 11/16" (6 pcs)
Bûchettes ceramiques
17cm (6 p.)
Ceppi e rami piccoli 17cm
(6 pcs)
Kleines Holzsplit und Ast
17cm (6 St.)



B - 04 Decorative grate
B - 04 Peigne decoratif
B - 04 Grata decorativa
B - 04 Metallrost



B - 06 Glass door - tempered glass
B - 06 Porta in vetro temperato
B - 06 Vitre de protection
B - 06 Glastür



B - 04 Decorative grate
B - 04 Peigne decoratif
B - 04 Grata decorativa
B - 04 Metallrost



B - 06 Glass door - tempered glass
B - 06 Porta in vetro temperato
B - 06 Vitre de protection
B - 06 Glastür



Glass shield for Expresione - tempered glass
Vetro di protezione per Expresione
Verre de protection pour Expresione
Glasscheibe für Expresione



Bio ethanol fuel
renewable
energy
source



EN

Planika Fires run on a special ethanol based fuel – FANOLA®. Fanola®, which is based on ethanol extracted from plants, is a renewable and green source of energy. While burning it produces no smoke, no smell and leaves no ashes.

FR

Les Planika Fires utilisent le liquide FANOLA®. Le FANOLA® est un produit à la base d'éthanol d'origine végétale, biologiquement pur, qui est une source d'énergie renouvelable. Quand il brûle ce liquide ne donne ni fumée ni odeur.

IT

I biocamini Planika Fires sono alimentati da un liquido speciale a base di etanolo, il Fanola®. Il Fanola®, di origine vegetale, costituisce una fonte di energia rinnovabile. La sua combustione non produce fumo, odore e non rilascia cenere.

DE

Planika Fires Produkte werden mit einem speziellen Ethanol-Brennstoff- FANOLA® betrieben. Fanola® wird auf Basis Ethanol, pflanzlichen Ursprungs hergestellt. Zur Herstellung von Fanola® werden ausschließlich nachwachsende Rohstoffe verarbeitet. Während der Verbrennung entstehen kein Rauch, Geruch oder Asche.

EN

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