EN

1. Dimensions and weight of biofires
Table no 1, Drawing no 1.

2. General information
For problem-free fireplace operation and long usage, please take note of the information below. Fireplaces may only be exchanged or returned if unused and in their original packaging.

Setting and Safety
As with any product which is used for burning, a bio-fireplace produces heat. Therefore, it should be located in a suitable place far away from inflammable materials. It should be situated at least 40 cm away from any furniture. Children and pets should stay a safe distance away from fire. Wall assembly is possible on condition that fire regulations, applicable in this place, are respected. It is recommended that fire-resistant coat be used on a wall within the range of fireplace assembly works in order to avoid scorching of the wall. Bio-fireplace uses oxygen, therefore it is necessary to ventilate the room.

Starting the fire
These fires are only suitable to burn bioethanol (we recommended bio-deco). Using other materials or substances may lead to the damage, fire, severe injury or health damage.
Combustible inserts should be filled maximally up to three quarters of height. The fire should only be started by a competent adult, respecting all safety regulations. Fuel should be fired only in designated containers by long fireplace matches or lighters for gas burners.

IMPORTANT - you should avoid filling and lighting the fire appliance while it is hot (for example, immediately after the automatic termination of the fire or after the fire has gone out). Fuel poured into a hot fire/container evaporates very quickly creating strong vapours, these may ignite and flash causing an explosion and burning.

Extinguishing the fire
To extinguish the fire/biofuel, cut off the air supply. To extinguish the flame in the rectangular container, you should close it by moving built-in cover.

The container with the burning biofuel will be hot, so for closing a rectangular container always use the included poker.

Be careful, the bio- fire, and the immediate surroundings may stay hot for some time after use.

3. ASSEMBLY INSTRUCTIONS
After installing/setting bio-fireplace in place, it should be placed there container for biofuel.

a) ALPHA, BRAVO, BRAVO 2, CHARLIE, CHARLIE 2, JULIET, JULIET 1100, JULIET 1500, OSCAR
Above biofire models are designed for mounting on the flat wall (mounting kit included) or built in the indicated hole on the wall. Installation involves putting the bio-fire in a prepared hole, which is cut in the wall or made in construction slabs (eg G-K fireproof panels). Use the mounting screws (set included) to assembly biofire. Dimensions of the hole adapted for bio-fire presented in Table no 2.
Setting the bio-fire is presented in drawing no 2.

b) DELTA, DELTA 2, GOLF, MILA, QUAT
Above biofire models are designed for mounting on the flat wall (mounting kit included) or built in the indicated hole on the wall. Installation involves putting the bio-fire in a prepared hole, which is cut in the wall or made in construction slabs (e.g. G-K fireproof panels).
Use the mounting screws (set included) to assembly biofire.
Dimensions of the hole adapted for bio-fire presented in Table no 3.
Setting the bio-fire is presented in drawing no 3.

c) MISA, INDIA, FOXTROT, KILO, HOTEL KRZAK, NOVEMBER, ROMEO, FOCUS, LEGIONIS, DECEMBER, QUAERERE
MISA, INDIA, FOXTROT, KILO, HOTEL KRZAK, NOVEMBER, ROMEO, FOCUS, LEGIONIS, DECEMBER,

QUAERERE, biofire are freestanding units-do not require assembly.

d) LINATE
Installation of bio-fireplace Linate, perform the following steps according drawing No. 4.

e) HOTEL, HOTEL MINI
Installation of bio-fireplace Hotel i Hotel Mini, perform the following order of Figure No. 5.

f) The large semicircular biofire - hanging model, PAPA, LIMA
This biofire model is intended to be set on a flat surface at the wall or to hang on the wall.
Wall installation, perform the following points:
- On the back of the fireplace, there are four openings in the leveled intervals which are used for wall mounting. Mark on the wall all the points of installation.
- Drill holes of 6mm diameter (in earlier indicated places on the wall).
- Place the studs supplied in the set together with the fireplace into the drilled holes.
- Screw in the bolts into the studs so that the space between them was approximately 3mm.
- Hang the bio-fireplace on the bolts, interleaving bolt heads through the big opening of key holes and lower the bio-fireplace slowly, so that the bolts find themselves in oblong openings and are grounded on their endings.
- The last step is to check if the bio-fireplace hangs on the wall without 'slack'.

After installing/setting bio-fireplace in required place, biofuel container should be fitted into it.

4. Warranty

The manufacturer gives a 2-year guarantee for the proper usage of bio-fire from the purchase date.

The buyer is obliged to read the user manual and follow the instructions.
In case of a complaint, it must be submitted by way of the complaint protocol and invoice.

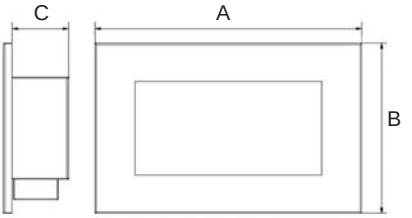
The submission of this documentation is necessary to consider all claims.
Consideration of the complaint will be made up to 14 working days of the date of its submission.

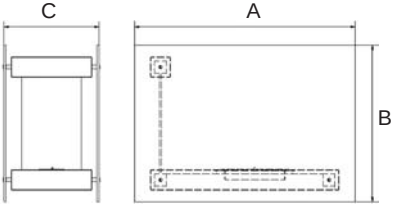
Note: Searing the bio-fireplace should not be left without adult supervision.

Uwaga: Palącego się biokominka nie należy pozostawiać bez nadzoru osoby dorosłej.

Biofireplaces: Alpha, Bravo, Bravo 2, Charlie, Charlie2, Delta, Delta 2, Golf, Quat can be fitted with the glass, which is mounted on the front of biofireplace.

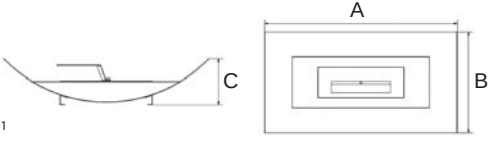
Uwaga: With biofireplaces equipped with glass there is a risk of burn because the glass heats up. Therefore, care should be taken in their use.





LINATE, HOTEL, HOTEL MINI, FOXTROT, HOTEL KRZAK, HOTEL MINIKRZAK

PL Rys. 1
EN Drawing 1
DE Abb. 1
RU Рис. 1
CZ Výkr. č. 1
SK Nákr. č. 1
IT Disegno .numero 1
GR Πίνακας 1
FR Dessin 1
SI Slika 1
LT 1 schema
ES Figura 1
HU Rajz 1



MISA, MISA MINI, INDIA, INDIA MINI, INDIA MAX, KILO,

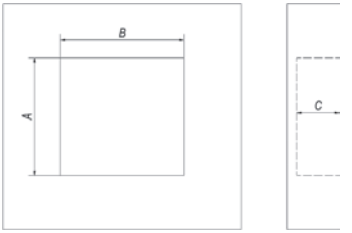
	A (mm)	B (mm)	C (mm)	(kg)
Alpha	800	590	174	17
Bravo	900	652	174	23,5
Bravo 2	902	650	174	23
Charlie	880	510	174	20
Charlie 2	460	780	174	14,5
December	1262	1071	325	64
Delta	600	400	127	7
Delta 2	900	400	127	10
Focus	1180	975	331	81
Foxtrot	360	702	290	15
Golf	648	374	130	5
Hotel	700	400	334	15,5
Hotel MINI	390	250	234	6
Hotel Krzak	808	600	488	12
Hotel Mini Krzak	564	488	372	6
India	490	215	85	4
India MINI	340	155	70	2
India MAX	670	247	100	7
Juliet	1800	650	142	38
Juliet 1500	1500	650	142	27
Juliet 1100	1100	650	142	21
Kilo	590	350	85	7
Legionis	1215	1152	342	85
Linate	1100	780	474	61
Lima	1000	700	197	22,6
Mila	1409	764	222	23
Misa	717	400	171	8,5
Misa MINI	470	260	130	4
Papa	650	900	143	12
Półokrągły	779	551	260	21
Romeo	359	1135,5	209	19
November	1200	1035	295	52
Oscar	900	630	190,5	19
Quaerere	1212	983	332	63,5
Quat	685	534	184	11

PL Tabela 1
EN Table 1
DE Tabelle 1
RU Таблица 1
CZ Tabulka č. 1
SK Tabuľka č. 1
IT Tabella .numero 1
GR Πίνακας 1
FR Table 1
SI Tabela 1
LT 1 lentelė 1
ES Tabla 1
HU Táblázat 1

PL Tabela 2
EN Table 2
DE Tabelle 2
RU Таблица 2
CZ Tabulka č. 2
SK Tabuľka č. 2
IT Tabella .numero 2
GR Πίνακας 2
FR Table 2
SI Tabela 2
LT 1 lentelė 2
ES Tabla 2
HU Táblázat 2

	A	B	C
Alpha	530	535	180
Bravo	620	834	180
Bravo 2	620	834	180
Charlie	460	740	180
Charlie 2	673	380	180
Juliet	473	1620	142,5

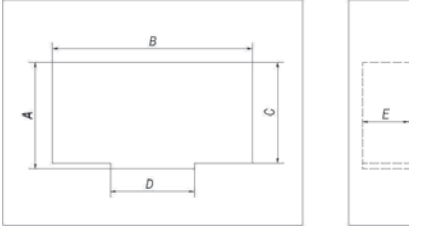
PL Rys. 2
EN Drawing 2
DE Abb. 2
RU Рис. 2
CZ Výkr. č. 2
SK Nákr. č. 2
IT Disegno .numero 2
GR Πίνακας 2
FR Dessin 2
SI Slika 2
LT 2 schema
ES Figura 2
HU Rajz 2



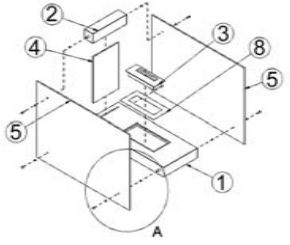
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EN Table 3
DE Tabelle 3
RU Таблица 3
CZ Tabulka č. 3
SK Tabuľka č. 3
IT Tabella .numero 3
GR Πίνακας 3
FR Table 3
SI Tabela 3
LT 1 lentelė 3
ES Tabla 3
HU Táblázat 3

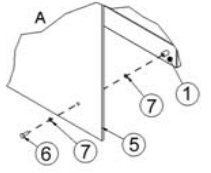
	A	B	C	D	E
Delta	305	530	250	310	132
Delta 2	305	660	250	310	132
Golf	305	520	250	210	132
Mila	565	1000	535	420	230
Quat	430	390	395	305	190

PL Rys. 3
EN Drawing 3
DE Abb. 3
RU Рис. 3
CZ Výkr. č. 3
SK Nákr. č. 3
IT Disegno .numero 3
GR Πίνακας 3
FR Dessin 3
SI Slika 3
LT 3 schema
ES Figura 3
HU Rajz 3



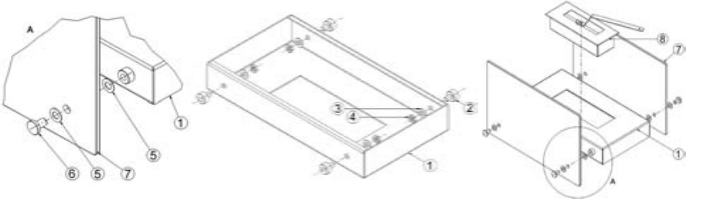
PL Rys. 4
EN Drawing 4
DE Abb. 4
RU Рис. 4
CZ Výkr. č. 4
SK Nákr. č. 4
IT Disegno numero 4
GR Πίνακας 4
FR Dessin 4
SI Slika 4
LT 4 schema
ES Figura 4
HU Rajz 4



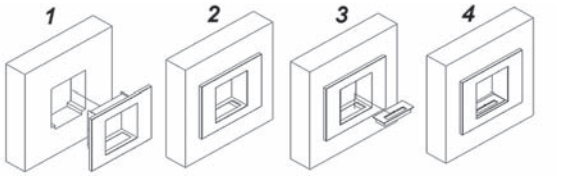


		PL	EN	DE	RU	CZ	SK	IT	GR	FR	SI	LI	ES	HU
	Linate (quantity)	Nazwa	Name	Name	Имя	Název	Názov	Nome	Όνομα	Dénomi-nation	Ime	Pavadinimas	Nombre	Név
1.	1	Skrzynia kompl.	box set	Kasten komplett	Основание	Skříňka kompl.	Skriňa kompl.	scatola set	Κουτί πλήρες	Corps	Ohišje celotno	Dėžė pilna	Caja completa	Burkolat
2.	1	Wspornik kompl.	bracket set	Stütze komplett	Консоль	Vzpěra kompl.	Vzpera kompl.	suppor-tare set	Στήριγμα πλήρες	Support	Podstavek celotni	Atrama pilna	Sostén completo	Párkány
3.	1	Pojemnik	conta-iner	Behälter	Биоконтей-нер	Jímka	Zásobník	container	Περιέκτης	Réservoir	Posoda	Talpa	Recipiente	Tartály
4.	1	Szyba tylna	back glass	Scheibe hinten	Стекло заднее	Zadní sklo	Zadné sklo	vetro dietro	Ροδέλα πίσω	Vitre arrière	Plošča zadaj	Galinis tarpiklis	Arandela trasera	Hátsó üveg
5.	2	Szyba	glass	Scheibe	Стекло боковое	Sklo	Sklo	vetro	Ροδέλα	Vitre	Plošča	Tarpiklis	Arandela	Üveg
6.	6	Śruba	screw	Schraube	Винты	Šroub	Skrutka	vitina	Κοχλίας	Vis	Vijak	Varžtas	Tornillo	Csavar
7.	12	Podkładka	pad	Dich-tungsring	Прокладка	Podložka	Podložka	pad	Δακτύλιος στεγανοποίησης	Cale plate pour vis	Tesnilni obroč	Sandarinimo žiedas	Anillo junta	Tömítő-gyűrű
8.	1	Płyta	plate	Platte	Панель	Deska	Doska	lastra	Έλασμα	Plaque	Plošča	Plokštė	Tablero	Lemez

PL Rys. 5
EN Drawing 5
DE Abb. 5
RU Рис. 5
CZ Výkr. č. 5
SK Nákr. č. 5
IT Disegno numero 5
GR Πίνακας 5
FR Dessin 5
SI Slika 5
LT 5 schema
ES Figura 5
HU Rajz 5



	Hotel (quantity)	Hotel (quantity)	PL Nazwa	EN Name	DE Name	RU Имя	CZ Název	SK Názov	IT Nome	GR Όνομα	FR Dénomination	SI Ime	LI Pavadinimas	ES Nombre	HU Név
1.	1	1	Skrzynia	box	Kasten	основание	Skříňka	Skriňa	scatola	Κουτί	Corps	Ohišje	Dėžė	Caja	Burkolat
2.	4	8	Dystans	distance	Distanz	винт	Distanční vložka	Dištančná vložka	distanza	Αποστάτης	Distance	Razdalja	Atstumas	Distancia	Távolság
3.	4	8	Podkładka	pad	Dichtungsring	прокладка	Podložka	Podložka	pad	Δακτύλιος στεγανοποίησης	Cale plate pour vis	Tesnilni obroč	Sandarinimo žiedas	Anillo junta	Tömítőgyűrű
4.	4	8	Nakrętka	nut	Mutter	гайка	Matice	Matica	dado	Παξιμάδι	Ecrou	Matica	Veržlė	Arandela	Anya
5.	4	8	Podkładka przezroczysta	transparent pad	Transparenter Dichtungsring	прокладка	Průsvitná podložka	Priezračná podložka	pad trasparente	Διαφανής δακτύλιος στεγανοποίησης	Cale plate transparente pour vis	Prosojni tesnilni obroč	Atsparus sandarinimo žiedas	Anillo junta transparente	Átlátszó tömítőgyűrű
6.	4	8	Śruba ozdobna	decorative screw	Zierschraube	фигурный винт	Ozdobný šroub	Ozdobná skrutka	vitina decorativa	Διακοσμητικός κοχλίας	Vis décoratif	Okrasni vijak	Dekoratyvinis varžtas	Tornillo decorativo	Díszcsavar
7.	2	2	Szkło	glass	Glas	стекло	Sklo	Sklo	vetro	Γυαλί	Vitre	Steklo	Stiklas	Vidrio	Üveg
8.	1	1	Pojemnik	container	Behälter	биоконтейнер	Jímka	Zásobník	container	Περιέκτης	Réservoir	Posoda	Konteineriai	Recipiente	Tartály



PL Montaż biokominka we wnęce ściennej
EN Installation of bio-fireplace in the cavity wall
DE Einbau des Biokamins in die Wandnische
RU Монтаж биокамина в стенной нише
CZ Montáž biokrbu do dutiny ve stěně
SK Montáž biokozubu vo výklenku v stene
IT nstallazione di parete della nicchia biocaminetto
GR Τοποθέτηση του βιολογικού τζακιού σε εσοχή τοίχου
FR L'installation de la bio-cheminée dans une niche murale
SI Vgradnja bio-kamina v stensko odprtino
LT Biožidinio montavimas į sienos nišą
ES Montaje de la biochimenea en el nicho de pared
HU Bio kandalló beszerelése az üreges falba

