kratki









Wkład kominkowy spełnia normy BImschV 2 / Fireplace insert meets BImschV 2 norms and regulations / Kamineinsatz erfüllt die BImschV Stuffe 2 / Каминная топка соответствует нормам BImschV 2 / Krbová vložka splňuje BImSchV 2 / L'insert répond le BimSchV 2 / Η εστία πληροί τις προδιαγραφές της νόρμας BImschV 2 /Inserto rispetta le norme BImschV 2 / Insertables que cumplen con las normas BImschV / Krbová vložka spĺňa normy BImschV 2

Kominek idealny do domów z rekuperatorami / Ideal for homes with heat recovery units / Der ideale Kamin zu den Häusern mit den Abhitzeverwerter / Идеально подходит для домов с энергосберегающими технологиями / Ideální pro domy s rekuperačními / Cheminée idéal pour les maisons avec récupérateurs / Ιδανική εστία για τα πράσινα σπίτια / Il camino ideale per le case passive / Ideal para los hogares con tecnologías de ahorro energético / Vhodné do domov s rekuperáciou

Produkt ekologiczny. Spełnia kryteria Ekoprojektu / Ecological product. Complies with Ecodesign criteria / Öko-Produkt. Erfüllt die Kriterien der Ecodesign / Экологичный продукт. Соответствует требованиям экопроекта / Ekologický výrobek. Splňuje kritéria ekodesignu / Produit écologique. Conforme aux critères d'écoconception / Οικολογικό προϊόν. Συμμορφώνεται με τα κριτήρια οικολογικού σχεδιασμού / Prodotto ecologico. Conforme ai criteri di progettazione Ecodesign / Producto ecológico que cumple con los criterios de Ecodiseño / Ekologický výrobok. Spĺňa kritériá ekodizajnu

Nasze biokominki posiadają certyfikat bezpieczeństwa TÜV / Our biofireplaces acquired a TÜV safety certificate /Unsere Biokamine sind TÜV Rheinland zertifiziert / Наши биокамины сертифицированы TÜV / Ekologický výrobek. Splňuje kritéria ekodesignu / Nos biocheminées sont certifiés par le TÜV / Οικολογικό προϊόν. Συμμορφώνεται με τα κριτήρια οικολογικού σχεδιασμού / Prodotto ecologico. Conforme ai criteri di progettazione Ecodesign / Producto ecológico que cumple con los criterios de Ecodiseño / Naše biokrby získali certifikát bezpečnosti TÜV

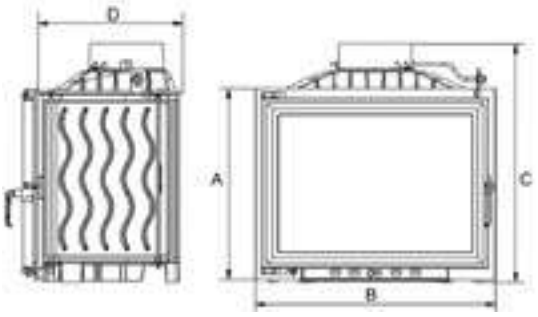
≥ 700 cm² ≥ 900 cm² ≥ 1000 cm²

Minimalne wymagane pole czynne kratek wylotowych / Recommended ventilation area of the air outlet grid / Mindest Luftdurchsatz von Abluftgitter / Рекомендуемыя активная площадь (поле) решетки на выходе / Doporučená plocha průřezu výstupních ventilačních mřížek / Section de passage d'air minimal requise pour les grilles d'aeration de sortie / προτεινόμενη επιφάνεια λειτουργείας περσίδας εξόδου / Campo attivo delle griglie d'uscita consigliato / Área de ventilación recomendada de la rejilla de salida de aire / Minimálny odporúčaný otvor mriežky na výdaj vzduchu

≥ 500 cm² ≥ 700 cm² ≥ 800 cm²

Minimalne wymagane pole czynne kratek wlotowych / Recommended ventilation area of the air intake grid / Mindest Luftdurchsatz von Zuluftgitter / Рекомендуемыя активная площадь (поле) решетки на входе / Doporučená plocha průřezu vstupních ventilačních mřížek / Section de passage d'air minimal requise pour les grilles d'aeration d'entree / προτεινόμενη επιφάνεια λειτουργείας περσίδας εισόδου / Campo attivo delle griglie d'ingresso consigliato / Superficie de ventilación recomendada de la entrada de aire / Minimálny odporúčaný otvor mriežky na nasávanie vzduchu

UWAGA: Pojemnik można zapełnić maksymalnie do 50% jego objętości / NOTE: The container can be filled up to 50% of its volume / HINWEIS: Der Container kann bis zu 50% seines Volumens zu füllen / ВНИМАНИЕ: Контейнер можна заполнить максимально до 50% его объема / Nenaplňujte zásobník na biopalivo více než na 50% objemu / ATTENTION: Le récipient peut être rempli jusqu'à maximum 50 % de son volume / ΣΗΜΕΙΩΣΗ: Το δοχείο μπορεί να πληρωθεί μέχρι και το 50% της χωρητικότητάς του / NOTA: il contenitore può essere riempito fino al 50% del suo volume / NOTA: El contenedor puede llenarse hasta el 50% de su volumen / Zásobník je možné naplniť max. do 50% jeho objemu




Podane wymiary dotyczą wkadów kominkowych i pieców wolnostojących z szybą prostą, wersja podstawowa.
These dimensions apply to fireplace inserts and free standing stoves with straight glass.
Die angegebenen Abmessungen sind für freistehenden Öfen und Kamineinsäten mit Geradeglas.
Указанные размеры относятся к каминным топкам и отдельно стоящим печам с прямым стеклом
Tyto rozměry platí pro krbové vložky a volně stojící kamna s klasickým, tedy rovným prosklením.
Les dimensions indiquées sont des inserts et poêles avec du verre simple, version de base.
Αυτές οι διαστάσεις ισχύουν για τα ένθετα τζάκια και τις σόμπες με ευθεία γυάλινη επιφάνεια.
Queste dimensioni si applicano agli inserti del camino e alle stufe a parete libere con vetro diritto.
Estas dimensiones se aplican a inserts de chimenea y a las estufas independientes con vidrio recto.
Uvedené rozmery sú platné pre krbové vložky a kachle s rovným sklom, základná verzia.

# Kominki Kratki - najchętniej kupowane kominki w Polsce

## Dlaczego Polacy wybierają kominki Kratki?

- Najnowsze rozwiązania technologiczne – nasze kominki są  ekologiczne I ekonomiczne
- Największy wybór modeli – super designe dla każdego
- Najlepsza cena – dbamy o Twoje finanse
- Pewność I bezpieczeństwo – ISO, BImSchV, 10 lat gwarancji

A co najważniejsze... kochamy kominki i tworzymy je z pasją. Zaufaj najlepszym.





# Ponad milion zadowolonych klientów

- Radość z użytkowania
- Ciepło
- Bezpieczeństwo

# Ekologia

zadbaj o siebie i środowisko. Palenie w naszych kominkach najnowszej generacji  jest EKO.





kratki PRO



PRO
DEKLARACJA NAJWYŻSZEJ JAKOŚCI

# Elitarna grupa Produktów polecana przez Profesjonalistów

Kominki KRATKI PRO są odpowiedzią na potrzeby wszystkich Klientów, którzy szukają urządzeń najwyższej jakości, bezpiecznych, ekonomicznych i ekologicznych. Kratki PRO to pewność, że produkty zostały zaprojektowane oraz wykonane z użyciem najnowocześniejszych rozwiązań technologicznych.

# Nowoczesny Kominek jest ECO

## Ekoprojekt

**1.** Co to jest ekoprojekt? - jest to rozporządzenie komisji (UE) 2015/1185
z dnia 24.04.2015 roku określające normy dla ogrzewaczy pomieszczeń na paliwa stałe.
Normy w nim zawarte będą obowiązywały we wszystkich krajach UE od stycznia 2022 r.

WKŁADY KOMINKOWE FIRMY KRATKI JUŻ DZIŚ SPEŁNIAJĄ
WSZYSTKIE WYMAGANIA I NORMY ECOPROJEKTU

**2.** Czym różni się kominek najnowszej generacji od tego sprzed lat? - niska emisja CO i PM,
Klasa energetyczna co najmniej A+, System deflektorów - odzyska ciepła ze spalin,
- niska strata kominowa, dopalanie na popiele, potrójny system napowietrzania komory spalania: powietrze pierwotne, wtórne, kurtyna powietrzna.

**3.** Czy będę mógł palic w kominku również za kilka lat?

TAK, POD WARUNKIEM ŻE KUPISZ WKŁAD KOMINKOWY JUŻ DZIŚ SPEŁNIAJĄCY PRZYSZŁE NORMY

**4.** Drewno to paliwo odnawialne - 30% terytorium Polski to lasy. Ich powierzchnia co roku rośnie. Obecnie mamy 50% więcej lasów niż w 1946 roku. Na każdego Polaka przypada 0,24 ha lasu.
Co roku sadzimy ponad 500 000 drzew.

**5.** Palenie drewnem jest tanie - ogrzewanie poprzez palenie drewnem jest 250% tańsze niż prądem i 184% tańsze niż olejem opałowym.



A+ KLASA ENERGETYCZNA

kratki Produkty Ekologiczne Spełniające kryteria Ekoprojektu eco

BImSchV 2 PRODUKT NISKOEMISYJNY

REKUPERACJA

eco

Największy asortyment
kominków ekologicznych
spełniających kryteria ekoprojektu

NIE RÓB DYMU

Organizator ogólnopolskiej kampanii

kW

Moc nominalna (kW) / Power rating (kW) / Nominalleistung (kW) / Мошность (кВт) / Jmenovitý výkon (kW) / Puissance nominale (kW) / Ονομαστική ισχύς (kW)/ Potenza nominale (kW) / Potencia nominal (kW) / Nominálny výkon (kW)

<kW<

Zakres mocy grzewczej (kW) / Range of power rating (kW) / Leistungsbereich (kW) / Диапазон мошности нагрева (кВт) / Rozsah výkonu (kW) / Gamme de puissance de chauffage (kW) / Το εύρος της θερμικής ισχύος σε (kW) / Potenza termica nominale (kW) / Rango de potencia (kW) / min. - max. výkon (kW)



Sprawność cieplna (%) / Efficiency (%) Wirkungsgrad (%) Тепловая мошность (%) Tepelná účinnost (%) Rendement (%) Θερμική απόδοση (%) Tipo di combustibile (%) Rendimiento (%) / Tepelná účinnosť (%)



Średnica czopucha (mm) / Diameter (mm) / Rauchrohrdurchmesser (mm) / Диаметр дымохода (мм) / Průměr sopouchu (mm) / Tubage (mm) / Διάμετρος εξαγωγής καυσαερίων (σε χιλιοστά) / Diametro canna fumaria (mm) / Priemer dymovodu (mm) / Diámetro (mm)

kW

Średnia moc z wody (kW) / The average power of the water (kW) / Duchschnittliche Leistung wasserseitig (kW) / Средняя мошность воды (кВт) / Jmenovitý výkon do vody (kW) / Puissance moyenne de l'eau (kW ) / Μέσος όρος απόδοσης στο νερό (kW) / Media della potenza di acqua (kW) / Potencia media del agua (kW) / Nominálny výkon do vody (kW)



Pojemność wody (l) / Capacity of water (l) / Wasserinhalt (l) / Емкость воды (Л) / Objem výměníku (l) / Contenance d'ean (l) / Χωρητικότητα νερού / Quantità d'acqua (l) / Capacidad del agua (l) / Kapacita vody (l)



Długość polan (mm) / Length of wood (mm) Holzscheitslänge (mm) / Длина поленьев (мм) / Délka polen (mm) / Taille des bûches (mm) / Μήκος καύσιμης ύλης (χιλιοστών) / Lunghezza pezzi di legno (mm) / Combustible / Dĺžka polien (mm)

CO

CO - Emisja (przy 13% O2) ≤ podawana w % / CO - Emission (with 13% O2) ≤ Given in percent / CO - Emmission (bei 13% O2) ≤ angegeben in % / CO - Эмиссия (при 13% O2) ≤ дано в процентах / CO - emise (při 13% O2) ≤ udávána v% / CO - Emission de (13% O2) ≤ présentée en pourcentage CO - εκπομπή (σε 13% O2) ≤ στα% / CO - Emissione (presso 13% O2) ≤ dato in% / Emisiones CO (con 13% O2) ≤ Datos en % / CO - emisia (s 13% O2) ≤ vyjadrené v percentách

PM

Emisja pyłków (mg/Nm$^3$)/ Pollen emmision (mg/Nm$^3$) / Feinstaubemission (mg/Nm$^3$) / Эмиссия CO (mg/Nm$^3$) / Pylová emise (mg/Nm$^3$) / Émissions de pollen (mg/Nm$^3$) / Έκθεση γύρης (mg/Nm$^3$) /Emissione di polline (mg/Nm$^3$) / Emisión de polen (mg/Nm$^3$) / Pylová emisia (mg/Nm$^3$)

°C

Temperatura spalin (°C) / Temperature (°C) / Abgastemperatur (°C) / Температура (°C) / Teplota spalin (°C) / Température des fumées (°C) / Θερμοκρασία καυσαερίων (°C) / Temperatura dei gas di scarico (°C) / Temperatura (°C) / Teplota spalín (°C)

A++

Klasa energetyczna / Efficiency class devices / Energieklasse / Энергетический класс / Zařízení třídy účinnosti / Appareils de classe d'efficacité / Συσκευές κλάσης απόδοσης / Dispositivi di classe di efficienza / Dispositivos de clase de eficiencia / Energetická trieda

bar

Ciśnienie robocze (bar) / Working pressure (bar) / Betriebsdruck (bar) / Рабочее давление (bar) / Tlak (bar) / La pression du circuit (bar) / πίεση (bar) / Pressione (bar) / Presión de trabajo (bar) / Prevádzkový tlak (bar)




Minimalne wymagane pole czynne kratek wylotowych (cm²) / Recommended ventilation area of the air outlet grid (cm²) / Mindest Luftdurchsatz von Abluftgitter (cm²) / Рекомендуемыя активная площадь (поле) решетки на выходе (см²) / Doporučená plocha průřezu výstupních ventilačních mřížek (cm²) / Section de passage d'air minimal requise pour les grilles d'aeration de sortie (cm²) / προτεινόμενη επιφάνεια λειτουργείας περσίδας εξόδου (cm²) / Campo attivo delle griglie d'uscita consigliato (cm²) / Área de ventilación recomendada de la rejilla de salida de aire (cm²) / Odporúčaný čistý prierez výfukovej teplovzdušnej mriežky (cm²)




Minimalne wymagane pole czynne kratek wlotowych (cm²) / Recommended ventilation area of the air intake grid (cm²) / Mindest Luftdurchsatz von Zuluftgitter (cm²) / Рекомендуемыя активная площадь (поле) решетки на входе (см²) / Doporučená plocha průřezu vstupních ventilačních mřížek (cm²) / Section de passage d'air minimal requise pour les grilles d'aeration d'entree (cm²) / προτεινόμενη επιφάνεια λειτουργείας περσίδας εισόδου (cm²) / Campo attivo delle griglie d'ingresso consigliato (cm²) / Superficie de ventilación recomendada de la entrada de aire (cm²) / Odporúčaný čistý prierez nasávacej mriežky (cm²)



Wymiary szyby (cm) / Dimensions of the glass (cm) / Abmessungen des Glases (cm) / Размеры стекла (см) / Rozměry skla (cm)/ Dimensions du verre (cm)/ Διαστάσεις του γυαλιού (cm) / Dimensioni del vetro (cm) / Dimensiones del vidrio (cm) / Rozmery skla (cm)



Szyba prosta / Front glass / Glass gerade / Простая / Rovné sklo / Verre frontal / Μπροστινό γυαλί / Vetro anteriore / Cristal frontal / Rovné presklenie



Szyby łączone bez szprosa - lewa / joined glass without holding iron brackets - left / zwei Scheibe ohne Sprosse - links / стекла соединены, без перемычки - стекло слева / Levé boční prosklení bez sloupku / Vision gauche sans cadres / Ενωμένο γυαλί χωρίς σιδερένια στηρίγματα – αριστερή γωνία / Vidrio unido sin sostener los soportes de hierro - izquierda / Uniti vetro senza tenere le parentesi di ferro - sinistra / Ľavé bočné presklenie bez stĺpika



Szyby łączone bez szprosa - prawa / Joined glass without holding iron brackets - right / Zwei Scheibe ohne Sprosse - rechts / стекла соединены, без перемычки - стекло справа / Pravé boční pro- sklení bez sloupku / Vision droit sans cadres / Ενωμένο γυαλί χωρίς σιδερένια στηρίγματα – δεξιά γωνία / Combinato il vetro senza tenere le parentesi di ferro - destra / Vidrio unido sin sujetar los soportes de hierro - a la derecha / Pravé bočné presklenie bez stĺpika



Przód i tył / Back side (tunel) glass / Scheibe vorne und hintere Zusatztür / Двухсторонняя / Průhledova / Vitre double face / Διαμπερές (τούνελ) / Vetro posteriore (tunnel) / Vidrio del lado posterior (tunel) / Priehľadové – tunelové presklenie



Gilotyna / Lift up system / Schiebetür / Гильотина / Výsuvné sklo / Ouverture relevable / Συρόμενη πόρτα / Sollevare il sistema / Sistema de elevación / Výsuvné dvierka



Gilotyna - szyby łączone bez szprosa - lewa / Lift up system - joined glass without holding iron brackets, left / Schiebetür -zwei Scheibe ohne Sprosse - links / Гильотина - стекла соединены, без перемычки, стекло слева / Výsuvné sklo -levé boční prosklení bez sloupku / Vision gauche sans cadres ouvertur relevable / Συρόμενη πόρτα, ενωμένο γυαλί χωρίς σιδερένια στηρίγματα – αριστερή γωνία / Sollevare il sistema - unione di vetro senza tenere le parentesi di ferro, a sinistra / Sistema de elevación: vidrio unido sin sujetar los soportes de hierro, izquierda / Trojstranné presklenie s výsuvnými dvierkami



Gilotyna - szyby łączone bez szprosa - prawa / Lift up system - joined glass without holding iron brackets, right / Schiebet ür -zwei Scheibe ohne Sprosse - rechts / Гильотина - стекла соединены, без перемычки, стекло справа / Výsuvné sklo - pravé boční pro- sklení bez sloupku / Vision droit sans cadres ouvertur relevable / Συρόμενη πόρτα, ενωμένο γυαλί χωρίς σιδερένια στηρίγματα – δεξιά γωνία / Sollevare il sistema - unire il vetro senza tenere le parentesi di ferro, a destra / Sistema de elevación: vidrio unido sin sujetar soportes de hierro, derecha / Výsuvné dvierka - pravé bočné presklenie bez stĺpika




Prawy BS szyba gięta / Fireplace right BS bent glass / Kamin rechts BS gebogenes Glas/ Камин справа BS изогнутый стакан / Krbové sklo pravé BS ohnuté sklo/ Cheminée droite BS bent glass / Τζάκι γυμνό γυαλί / Camino a destra vetro piegato BS / Chimenea derecha BS doblada de vidrio / Krbové sklo BS ohnuté sklo




Lewy BS szyba gięta / Fireplace left BS bent glass / Kamin verließ BS gebogenes Glas / Камин слева BS изгиб / Ohniště vlevo BS ohnuté sklo / Cheminée gauche BS bent glass/ Τζάκι αριστερά BS γυαλί / Il caminetto ha lasciato il vetro piegato BS / La chimenea dejó el vidrio doblado BS / Krbové sklo vľavo BS ohýbané sklo



Gilotyna - szyby łączone bez szprosa - prawa/lewa / Lift up system - joined glass without holding iron brackets - right/left / Schiebet ür -zwei Scheibe ohne Sprosse -rechts/links / Гильотина - стекла соединены, без перемычки, стекло справа, стекло слева / Zvedněte systém - spojte sklo bez držáků žeber, správně / Soulevez le système - verre joint sans tenir les supports de fer, à droite / Συρόμενη πόρτα, ενωμένο γυαλί χωρίς σιδερένια στηρίγματα – τριών όψεων / Sollevare il sistema - unire il vetro senza tenere le parentesi di ferro, a destra / Sistema de elevación: vidrio unido sin sujetar soportes de hierro, derecha / Zdvihnite systém - spojený sklo bez držiacich kovových konzol, správne




Stal / Steel / Stahl / Сталь / Ocel / Acier / Χάλυβας / Acciaio / Acero / Oceľ




Współczynnik efektywności energetycznej EEI / The energy efficiency index EEI / Energieeffizienzindex EEI / Индекс энергоэффективности EEI / Index energetické účinnosti EEI / L'indice d'efficacité énergétique EEI / Ο δείκτης ενεργειακής απόδοσης EEI / Indice di efficienza prodotto EEI / El índice de eficiencia energética EEI / Index energetickej účinnosti EEI




Żeliwo / Grey cast iron / Graues Gusseisen / Чугунн / Litina / Fonte / Μαντέμι / Ghisa / Hierro fundido / Liatina



Acumotte



Kafel / Tile / Kachelöfen / Кафель / Dlaždice / Tuile / Κεραμικά / Piastrella / Azulejo / Dlaždice



Dolot powietrza / External air inlet / Externluftzufuhr / Приток воздуха /Přívod vzduchu / Prise d'air / Εισαγωγή αέρα / Assorbimento dell'aria / Toma de aire / Externý prívod vzduchu



Ruchomy wylot spalin / Movable exhaust outlet / Rauhrohrausgang-Beweglich / Подвижная труба вылета продуктов горения / Pohyblivý výfukový otvor / Sortie d'échappement mobile / Αποσπόμενη έξοδος εξαγωγής καυσαερίων / Uscita scarico mobile / Otočný vývod spalín/ Entrada de aire exterior



Ruszt / Grate / Rost / Решетка / Rošt / Grille / Σχάρα / Grattugiare / Rejilla / Rošt



Drzwi z pełnego profilu / Door manufacued from full metal profile / Tür aus dem vollen Profil / Двери из полного профиляprofilu / Dveře vyráběné z celoplošného profilu / Porte fabriquée à partir d'un profil métallique complet / Πόρτα κατασκευασμένη από πλήρες μεταλλικό προφίλ / Porta costruita con profilo in metallo pieno / Puerta fabricada de perfil de metal completo / Dvere vyrobené z celokovového profilu



Glass system / System glass / Glass-System / Двойное стекло / Systémové sklo / Verre de système / Σύστημα γυαλιού / Vetro di sistema / Sistema de vidrio / Systémové sklo



Pojemność pojemnika, biowkładki (l) / Capacity of the biocontainer (l) / Volumen des Biobehälter (l) / Емкость био контейнера, био вкладыша (l) / Kapacita zásobníku na biopalivo (l) /La capacité du récipient/Brûleu (l) / Χωρητικότητα βιοκαυσίμου (σε λίτρα) / Capacità del biocontainer (l) / Capacidad del biocontenedor (l) / Objem zásobníka na bioalkohol (l)



Możliwość montażu pojemnika do aromaterapii / Possibility of assembling an aromatherapy container / Möglichkeit der Montage eines Behälters für die Aromatherapie / Возможность установки емкости для аромотерапии / Možnost sestavení nádoby na aromaterapii / Possibilité d'assembler un récipient d'aromathérapie / Δυνατότητα συναρμολόγησης δοχείου αρωματοθεραπείας / Possibilità di assemblare un contenitore di aromaterapia / Posibilidad de dotarle de un quemador de aromaterapia / Možnosť montáže nádoby na aromaterapiu



Stal czarna malowana / Black painted steel / Schwarzstahl gestrichen / Черная сталь с окраской / Černá ocel / Acier peint en noir / Μαύρο βαμμένο χάλυβα / Acciaio verniciato nero / Acero pintado en negro / Čierna farbená oceľ



Stal szlifowana / Inox tainless steel / Edelstahl / Нержавеюшая сталь / Inox nerezová ocel / Inox en acier inoxydable / Inox ανοξείδωτος χάλυβας / Acciaio inossidabile Inox / Acero inoxidable color inox / Nehrdzavejúca oceľ



Stal szlifowana / Inox tainless steel / Edelstahl / Нержавеюшая сталь / Inox nerezová ocel / Inox en acier inoxydable / Inox ανοξείδωτος χάλυβας / Acciaio inossidabile inox / Acero inoxidable Inox / Nehrdzavejúca oceľ



Model z kryształami Swarovskiego / Model with Svarovski crystal / Modell mit Swarovskis Kristallen / Модель с кристаллами Сваровски / Μοντέλο με κρύσταλλο Swarovski / Μοντέλο με κρύσταλλο Swarovski / Modello con cristallo Swarovski / Prevedenie so Swarovského kryštálikmi



Biokominek dostępny w wersji z szybą / Biofireplace available with glass as an option / Biokamin erhältlich optional mit dem Schutzglas / Биокамин доступный в версии со стеклом / Biokrb dostupný se sklem, jako volitelným příslušenstvím / Biofireplace disponible avec du verre en option / Biofireplace διατίθεται με γυαλί ως προαιρετική επιλογή / Biofireplace disponibile con il vetro come opzione / Biochimenea con disponibilidad de cristal protector opcional / Biokrb je dostupný aj so sklom (voliteľné príslušenstvo)

Eco design

Spelnia normy Eco Design 2022 / Complies with the eco design 2022 requirements / Erfüllt die Ökodesign 2022 Normen / Соответствует нормам Eco Design 2022 / Splňuje požadavky ekologického návrhu 2022 / Modèle avec cristal Swarovski / Συμμορφώνεται με τις απαιτήσεις οικολογικού σχεδιασμού 2022 / Conforme ai requisiti di progettazione ecologica 2022 / Cumple con los requisitos de diseño ecológico 2022 / Spĺňa požiadavky projektu Eco Design 2022



Vertical



Horizontal



Quebec



# HOME EASY BOX

**HOME EASY BOX stalowy**

Kominek HOME EASY BOX to połączenie nowoczesnego i ekologicznego wkładu NBC 7 oraz gotowej zabudowy ze stali w kolorze czarnym. Całość stanowi idealną odpowiedź na obecne trendy w architekturze wnętrz. Doskonałe proporcje oraz minimalizm w połączeniu z trójstronną wizją ognia stworzą przytulny klimat, który sprzyja beztroskim rodzinnym spotkaniom.

**HOME EASY BOX steel casing**

The HOME EASY BOX fireplace is a combination of a modern and ecological NBC 7 insert and ready-made black steel casing. It is the perfect answer to current trends in interior architecture. Perfect proportions and minimalism combined with a tri-sided vision of fire will create a cozy atmosphere.



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 3-9 | 83 | 200 | 188 | 29 | 105,4 |

## MBM 510x830x1440x473



A

eko

BImSchV 2

SG SG

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 4,5-12,5 | 81 | 200 | 161 | 28 | 106,71 |

≥ 700 cm²

≥ 500 cm²

## MBZ 510x730x1400x475



A

eko

BImSchV 2

SG SG

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 13 | 6-16 | 81 | 200 | 185 | 27 | 106,71 |

≥ 900 cm²

≥ 700 cm²

## MBO 510x830x1440x473



A+

eko

BImSchV 2

SG SG

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 15 | 7-19 | 83 | 200 | 214 | 30 | 109,32 |

≥ 900 cm²

≥ 700 cm²

## MBA 570x830x1500x475



A

eko

BImSchV 2

SG SG

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 17 | 8-21 | 80 | 200 | 222 | 35 | 105,4 |

≥ 900 cm²

≥ 700 cm²



## MB 100 G

516x1203x1141x495



A+

eko

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 14 | 6-17 | 82 | 200 | 327 | 27 | 108,01 |

≥ 900 cm²

≥ 700 cm²

## MB 120 G

450x1200x1363x520



A

eko

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 20 | 10-27 | 80 | 200 | 396 | 11 | 105,4 |

≥ 1000 cm²

≥ 800 cm²

## MBN

510x495x1160x547



A

eko

BImSchV 2

SG

SG

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 4-11 | 80 | 200 | 159 | 21 | 105,4 |

≥ 700 cm²

≥ 500 cm²



## LUCY 12

513x704x1203x495



A

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 12 | 5-15 | 80 | 200 | 166 | 15 | 105,4 |

≥ 900 cm²

≥ 700 cm²

## LUCY 12 SLIM

513x654x1282x380



A+

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 3-10 | 83 | 160 | 155 | 9 | 109,3 |

≥ 700 cm²

≥ 500 cm²

## LUCY 14

513x854x1203/1244x465



A

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 14 | 6-17 | 81 | 200 | 182 | 18 | 106,71 |

≥ 900 cm²

≥ 700 cm²

## LUCY 14 SLIM

513x804x1282x380



A+

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 4-12 | 85 | 160 | 180 | 19 | 111,9 |

≥ 700 cm²

≥ 500 cm²

## LUCY 15

643x854x1346/1387x465



A

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 15 | 6,5-18,5 | 81 | 200 | 205 | 19 | 106,71 |

≥ 900 cm²

≥ 700 cm²

## LUCY 16

464x999x1203/1244x465



A

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 16 | 7-20 | 81 | 200 | 213 | 20 | 106,71 |

≥ 900 cm²

≥ 700 cm²

## NADIA 8

969,5x484x1211x445



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 3-9 | 80 | 200 | 106 | 38 | 105,4 |

≥ 700 cm²
≥ 500 cm²

## NADIA 9

680x484x1200x445



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 9 | 5-11 | 80 | 200 | 128 | 35 | 105,4 |

≥ 700 cm²
≥ 500 cm²

## NADIA 10

969,5x684x1211x445



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 5-12,5 | 80 | 200 | 128 | 32 | 105,4 |

≥ 900 cm²
≥ 700 cm²

## NADIA 12

606x1132x1034x449



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 12 | 8-16 | 81 | 200 | 149 | 36 | 105,4 |

≥ 900 cm²
≥ 700 cm²

## NADIA 13

640x834x1331x418



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 13 | 6-16,5 | 81 | 200 | 178 | 37 | 106,71 |

≥ 900 cm²
≥ 700 cm²

## NADIA 14

920,5x979x1162x445



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 14 | 6,5-17 | 80 | 200 | 173 | 37 | 105,4 |

≥ 900 cm²
≥ 700 cm²

NBC 7 430x512x1066x730



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 3-9 | 83 | 200 | 188 | 29 | 105,4 |

≥ 700 cm²
≥ 500 cm²

NBC 8 545x554x1470x732



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 3,5-10 | 83 | 200 | 238 | 38 | 105,4 |

≥ 700 cm²
≥ 500 cm²

NBC 9 545x654x1470x632



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 9 | 4-11 | 84 | 200 | 235 | 22 | 105,4 |

≥ 700 cm²
≥ 500 cm²

NBC 10 545x854x1470x632



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 5-13 | 83 | 200 | 275 | 38 | 106,71 |

≥ 700 cm²
≥ 500 cm²



## NBU 11

556x520x1471x1050



A+ | ekō | BlmSchV 2

| kW | <kW< | | | kg | PM | EEI | ≥ 900 cm² | ≥ 700 cm² |
|---|---|---|---|---|---|---|---|---|
| 11 | 4,5-14 | 83 | 200 | 299 | - | 109,30 | | |

## BLANKA 8

610x450x1009x450



A | ekō | BlmSchV 2

| kW | <kW< | | | kg | PM | EEI | ≥ 700 cm² | ≥ 500 cm² |
|---|---|---|---|---|---|---|---|---|
| 8 | 7,5-11 | 78 | 160 | 120 | 36 | 102,79 | | |

## BLANKA 670/570

576x676x974,5x453



A | ekō | BlmSchV 2

| kW | <kW< | | | kg | PM | EEI | ≥ 900 cm² | ≥ 700 cm² |
|---|---|---|---|---|---|---|---|---|
| 11 | 7,1x14,5 | 78 | 180 | 154 | 40 | 102,79 | | |

## BLANKA 910

559,5x910x956,5x453



A+ | ekō | BlmSchV 2

| kW | <kW< | | | kg | PM | EEI | ≥ 1000 cm² | ≥ 800 cm² |
|---|---|---|---|---|---|---|---|---|
| 16 | 7,5-21,5 | 83 | 200 | 195 | 40 | 109,32 | | |

## ZIBI

458x765x876x537



A | ekō | BlmSchV 2

DECO | DECO | DECO

| kW | <kW< | | | kg | PM | EEI | ≥ 900 cm² | ≥ 700 cm² |
|---|---|---|---|---|---|---|---|---|
| 11 | 4,5-14 | 80 | 180 | 157 | 38 | 105,4 | | |

## BASIA

625x900x759x487



A

| kW | <kW< | | | kg | PM | EEI | ≥ 900 cm² | ≥ 700 cm² |
|---|---|---|---|---|---|---|---|---|
| 12 | 6,8-17 | 70 | 200 | 133 | 67 | 92,35 | | |

## MILA 606x1132x1034x449



A

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 16 | 8-22 | 71 | 200 | 187 | 21 | 93,66 |

≥ 1000 cm²
≥ 800 cm²

## JAŚ 450x676x543x306



A

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 3,3-9,9 | 71 | 150 | 82 | 67 | 93,66 |

≥ 700 cm²
≥ 500 cm²

## ARKE 70 520x690x520x470,5



A+ eko BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 3,5-10 | 84 | 150 | 110 | 14 | 110,62 |

≥ 700 cm²
≥ 500 cm²

## ARKE 75 572x820x572x470,5



A+ eko BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 4-11 | 83 | 150 | 115 | 15 | 109,32 |

≥ 700 cm²
≥ 500 cm²

## ARKE 80 614x850x614x470,5



A eko BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 12 | 6-16 | 75 | 200 | 132 | 34 | 98,88 |

≥ 900 cm²
≥ 700 cm²

## ARKE 95 620x1020x620x470,5



A+ eko BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 14 | 6-16,5 | 83 | 200 | 154 | 17 | 109,32 |

≥ 900 cm²
≥ 700 cm²

## KASETA KDZ

342x730x484x426



A

NEW

ekō

BImSchV 2

—

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 6 | 3,5-8 | 78,5 | - | 110 | 38 | 104,20 |

## KASETA KDZ K

342x730x484x426



A+

NEW

ekō

BImSchV 2

—

| kW | <kW< | | | kg | PM | EEI | ≥ 900 cm² | ≥ 700 cm² |
|---|---|---|---|---|---|---|---|---|
| 6 | 3,5-8 | 78,5 | - | 110 | 38 | 104,20 | | |

## VN 480

480x591x1252x620



A+

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI | ≥ 700 cm² | ≥ 500 cm² |
|---|---|---|---|---|---|---|---|---|
| 8 | 3,5-10 | 84 | 200 | 198 | 33 | 110,60 | | |

## VN 610

480x721x1389x549



A

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI | ≥ 700 cm² | ≥ 500 cm² |
|---|---|---|---|---|---|---|---|---|
| 9 | 3,5-11 | 81 | 200 | 204 | 23 | 106,71 | | |

## VN 700



A+

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI | ≥ 900 cm² | ≥ 700 cm² |
|---|---|---|---|---|---|---|---|---|
| 12 | 5-15 | 82 | 200 | 250 | 27 | 118 | | |

## VN 810



A+

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI | ≥ 900 cm² | ≥ 700 cm² |
|---|---|---|---|---|---|---|---|---|
| 14 | 6-17 | 82 | 200 | 261 | 13 | 108 | | |

| | kW | <kW< | | CO | PM | EEI | °C | | A++ | BImSchV 2 | | Eco design | kg | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MBM | 10 | 4,5 -12,5 | 81 | 0,10 | 28 | 106,71 | 235 | 200 | A | ✓ | ✓ | ✓ | 161 | 50 | 535x413 |
| MBZ | 13 | 6.0 - 16.0 | 81 | 0,09 | 27 | 106,71 | 235 | 200 | A | ✓ | ✓ | ✓ | 185 | 50 | 584x474 |
| MBO | 15 | 7.0 - 19.0 | 83 | 0,09 | 30 | 109,32 | 240 | 200 | A+ | ✓ | ✓ | ✓ | 214 | 50 | 686x476 |
| MBA | 17 | 8.0 - 21.0 | 80 | 0,09 | 35 | 105,40 | 250 | 200 | A | ✓ | ✓ | ✓ | 222 | 50 | 686x536 |
| MBN | 8 | 4.0 - 11.0 | 80 | 0,10 | 21 | 105,40 | 255 | 200 | A | ✓ | ✓ | ✓ | 159 | 30 | 457x474 |
| MB 100 G | 14 | 6.0 - 17.0 | 82 | 0,10 | 27 | 108,01 | 220 | 200 | A | ✓ | ✓ | ✓ | 327 | 50 | 955x314 |
| MB 120 G | 22 | 10.0 - 27.0 | 80 | 0,10 | 11 | 105,40 | 240 | 200 | A | ✓ | ✓ | ✓ | 396 | 50 | 1155x384 |
| NBC 7 | 7 | 3.0 - 9.0 | 83 | 0,10 | 29 | 105,40 | 199 | 160 | A | ✓ | ✓ | ✓ | 188 | 40 | 680x339 |
| NBC 8 | 8 | 3.5 - 10.0 | 83 | 0,09 | 38 | 105,40 | 198 | 200 | A | ✓ | ✓ | ✓ | 238 | 40 | 494x464 |
| NBC 9 | 9 | 4.0 - 11.0 | 84 | 0,09 | 22 | 105,40 | 192 | 200 | A | ✓ | ✓ | ✓ | 235 | 30 | 594x464 |
| NBC 10 | 10 | 5.0 - 13.0 | 83 | 0,06 | 27 | 106,71 | 191 | 200 | A | ✓ | ✓ | ✓ | 275 | 30 | 794x464 |
| NBU 11 | 11 | 4,5 - 14.0 | 83 | 0,09 | 17 | 109,30 | 180 | 200 | A+ | ✓ | ✓ | ✓ | 299 | 50 | 483x509 |
| LUCY/12 | 12 | 5.0 - 15.0 | 80 | 0,10 | 15 | 105,40 | 270 | 200 | A | ✓ | ✓ | ✓ | 166 | 35 | 610x460 |
| LUCY/12/SLIM | 8 | 3.0 - 10.0 | 83 | 0,09 | 9 | 109,30 | 180 | 160 | A+ | ✓ | ✓ | ✓ | 155 | 35 | 610x482 |
| LUCY/14 | 14 | 6.0 - 17.0 | 81 | 0,10 | 18 | 106,71 | 265 | 200 | A | ✓ | ✓ | ✓ | 182 | 40 | 760x460 |
| LUCY/14/SLIM | 10 | 4.0 - 12.0 | 85 | 0,09 | 19 | 111,90 | 172 | 160 | A+ | ✓ | ✓ | ✓ | 180 | 40 | 760x480 |
| LUCY/15 | 15 | 6.5 - 18.5 | 81 | 0,10 | 19 | 106,71 | 263 | 200 | A | ✓ | ✓ | ✓ | 205 | 40 | 760x590 |
| LUCY/16 | 16 | 7.0 - 20.0 | 81 | 0,09 | 20 | 106,71 | 260 | 200 | A | ✓ | ✓ | ✓ | 213 | 50 | 905x411 |
| NADIA/8 | 7 | 3.0 - 9.0 | 80 | 0,10 | 38 | 105,40 | 245 | 200 | A | ✓ | ✓ | ✓ | 106 | 30 | 410x482 |
| NADIA/9 | 9 | 5.0 - 11.0 | 80 | 0,10 | 35 | 105,40 | 251 | 200 | A | ✓ | ✓ | ✓ | 128 | 32 | 407x647 |
| NADIA/10 | 10 | 5.0 - 12.5 | 80 | 0,10 | 32 | 105,40 | 255 | 200 | A | ✓ | ✓ | ✓ | 128 | 35 | 610x460 |
| NADIA/12 | 12 | 8.0 - 16.0 | 80 | 0,08 | 36 | 105,40 | 245 | 200 | A | ✓ | ✓ | ✓ | 149 | 40 | 757x460 |
| NADIA/13 | 13 | 6.0 - 16.5 | 81 | 0,08 | 37 | 106,71 | 240 | 200 | A | ✓ | ✓ | ✓ | 178 | 40 | 760x612 |
| NADIA/14 | 14 | 6.5 - 17.0 | 80 | 0,09 | 37 | 105,40 | 245 | 200 | A | ✓ | ✓ | ✓ | 173 | 50 | 902x411 |
| BLANKA/8 | 8 | 7.5 - 11.0 | 78 | 0,10 | 36 | 102,79 | 285 | 160 | A | ✓ | | ✓ | 120 | 30 | 344x406 |
| BLANKA 670/570 | 11 | 7.1 - 14.5 | 78 | 0,09 | 40 | 102,79 | 280 | 180 | A | ✓ | | ✓ | 154 | 50 | 570x372 |
| BLANKA 910 | 16 | 7.5 - 21.5 | 83 | 0,10 | 40 | 109,32 | 290 | 200 | A+ | ✓ | | ✓ | 195 | 50 | 824x345 |
| MILA | 16 | 8.0 - 22.0 | 71 | 0,26 | 21 | 93,66 | 345,3 | 200 | A | | | ✓ | 187 | 70 | 824x345 |
| BASIA | 12 | 6.8 - 17.0 | 70 | 0,105 | 67 | 92,35 | 350 | 200 | A | | | ✓ | 133 | 50 | 598x354 |
| JAS/PF | 7 | 3.3 - 9.9 | 71 | 0,105 | 67 | 93,66 | 316 | 150 | A | | | ✓ | 82 | 40 | 562x338 |
| KASETA/ARKE/70 | 8 | 3,5 - 10.0 | 84 | 0,09 | 14 | 110,62 | 165 | 150 | A+ | ✓ | | ✓ | 110 | 30 | 617X321 |
| KASETA/ARKE/75 | 8 | 4,0 - 11.0 | 83 | 0,09 | 15 | 109,32 | 165 | 150 | A+ | ✓ | | ✓ | 110 | 30 | 677x373 |
| KASETA/ARKE/80 | 12 | 6.0 - 16.0 | 75 | 0,10 | 34 | 98,88 | 320 | 200 | A | ✓ | | ✓ | 132 | 35 | 707X415 |
| KASETA/ARKE/95 | 14 | 6.0 - 16.5 | 83 | 0,10 | 17 | 109,32 | 325 | 200 | A+ | ✓ | | ✓ | 154 | 50 | 887X421 |
| KASETA/KDZ | 6 | 3,5 - 8.0 | 78.50 | 0,10 | 38 | 104,20 | 355 | - | A | ✓ | | ✓ | 110 | 30 | 580x342 |
| KASETA/KDZ/K | 6 | 3,5 - 8.0 | 78.50 | 0,10 | 38 | 104,20 | 355 | - | A | ✓ | | ✓ | 110 | 30 | 580x342 |
| ZIBI/PF | 11 | 4.5 - 14.0 | 80 | 0,10 | 38 | 105,4 | 290 | 180 | A | ✓ | ✓ | ✓ | 150 | 40 | 552x 344 |
| VN 610/430 | 9 | 3.5 - 11.0 | 81 | 0,09 | 23 | 106,71 | 285 | 200 | A | ✓ | | ✓ | 204 | 40 | 582x433 |
| VN 480/480 | 8 | 3.5 - 10.0 | 84 | 0,10 | 33 | 110,60 | 285 | 200 | A+ | ✓ | | ✓ | 198 | 30 | 452x452 |
| VN 700/480 | 12 | 5.0 - 15.0 | 82 | 0,10 | 27 | 108 | 240 | 200 | A+ | ✓ | | ✓ | 250 | 40 | 672x490 |
| VN 810/410 | 14 | 6.0 - 17.0 | 82 | 0,09 | 13 | 108 | 245 | 200 | A+ | ✓ | | ✓ | 261 | 40 | 782x490 |

| ≥m²↑ | ≥m²↓ | — | └ | ┘ | = | + | ↑↓ | ↑↓ | ↓↑ | S | ||| | ⊂ | ↑↑↑ | ⌒ | ▦ | – | ⌜ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ≥700 | ≥500 | ✓ | ✓ | | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | ✓ | | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | ✓ | | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥1000 | ≥800 | ✓ | ✓ | | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥700 | ≥500 | | ✓ | | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | | | | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥1000 | ≥800 | ✓ | | | | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥700 | ≥500 | | | | | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥700 | ≥500 | | | | | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥700 | ≥500 | | | | | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥700 | ≥500 | | | | | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥900 | ≥700 | | | | | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥700 | ≥500 | ✓ | | | ✓ | | | | | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥700 | ≥500 | ✓ | | | ✓ | | | | | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | | | ✓ | ✓ | | | | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥1000 | ≥800 | ✓ | | | ✓ | ✓ | | | | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥700 | ≥500 | ✓ | | | ✓ | ✓ | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| ≥700 | ≥500 | ✓ | | | ✓ | | | | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | | | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | | | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | | | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| ≥700 | ≥500 | ✓ | ✓ | | ✓ | ✓ | | | | ✓ | ✓ | ✓ | ✓ | | ✓ | | |
| ≥900 | ≥700 | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | | ✓ | | ✓ | | |
| ≥1000 | ≥800 | ✓ | | | ✓ | | | | | ✓ | ✓ | | ✓ | | ✓ | | |
| ≥1000 | ≥800 | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | ✓ | | ✓ | | | | |
| ≥900 | ≥700 | ✓ | | | ✓ | | | | | ✓ | ✓ | | ✓ | | | | |
| ≥700 | ≥500 | ✓ | | | ✓ | | | | | ✓ | ✓ | | | | | | |
| ≥700 | ≥500 | ✓ | | | ✓ | | | | | ✓ | ✓ | | | | ✓ | ✓ | ✓ |
| ≥700 | ≥500 | ✓ | | | ✓ | | | | | ✓ | ✓ | | | | ✓ | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | | | ✓ | | | | | ✓ | ✓ | | | | ✓ | ✓ | ✓ |
| ≥900 | ≥700 | ✓ | | | ✓ | | | | | ✓ | ✓ | | | | ✓ | ✓ | ✓ |
| | | ✓ | | | | | | | | ✓ | ✓ | | | | | | ✓ |
| | | ✓ | | | | | | | | ✓ | ✓ | | | | | | ✓ |
| ≥700 | ≥900 | ✓ | | | | | | | | ✓ | ✓ | | | | | | |
| ≥700 | ≥500 | | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥700 | ≥500 | | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥900 | ≥700 | | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| ≥900 | ≥700 | | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |



## FRANEK 10

490x600x914x445



A

eko

BImSchV 2

—

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 5-13 | 80 | 180 | 190 | 25 | 105,4 |

≥ 700 cm²

≥ 500 cm²

## ZUZIA ECO

543x652x833x453



A

eko

BImSchV 2

—

DECO

DECO

DECO

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 12 | 6-15,5 | 81 | 200 | 155 | 16 | 106,71 |

≥ 900 cm²

≥ 700 cm²

## FRANEK 12

540x700x968x476



A+

eko

BImSchV 2

—

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 12 | 5-14,5 | 82 | 200 | 237 | 34 | 108,01 |

≥ 900 cm²

≥ 700 cm²

## ZOSIA ECO

561x700x848x480



A+

eko

BImSchV 2

—

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 12 | 6-15,5 | 83 | 200 | 194 | 22 | 109,32 |

≥ 900 cm²

≥ 700 cm²

## FRANEK 14

510x800x969x476



A

eko

BImSchV 2

—

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 14 | 6-17 | 81 | 200 | 280 | 19 | 106,71 |

≥ 1000 cm²

≥ 800 cm²

## SMART

533x675x701x396



A

eko

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 3-10 | 80 | 200 | 115 | 29 | 105,4 |

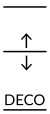
≥ 700 cm²

≥ 500 cm²

## ANTEK 491x600x622x334



C



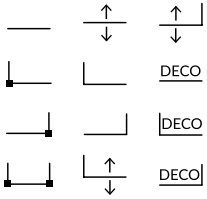

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 6-13 | 62 | 180 | 91 | 99,7 | 81,91 |

≥ 700 cm²
≥ 500 cm²

## MAJA 491x600x701x360



A



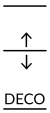

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 3-10 | 80 | 200 | 114 | 23 | 105,4 |

≥ 900 cm²
≥ 700 cm²

## WIKTOR 515x738x645x384



A



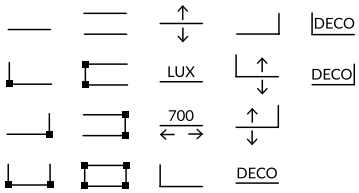

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 14 | 7-18 | 70 | 200 | 110 | 99,7 | 92,35 |

≥ 900 cm²
≥ 700 cm²

## ZUZIA 515x652x810x442



A



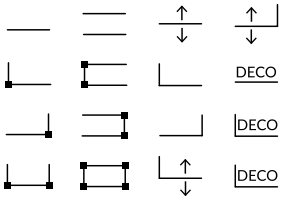

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 16 | 7,5-21 | 76 | 200 | 150 | - | 100,18 |

≥ 1000 cm²
≥ 800 cm²

## OLIWIA 515x738x810x443



A



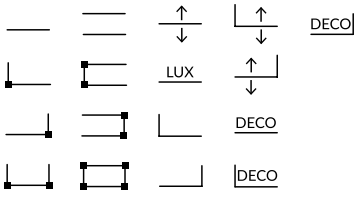

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 18 | 9-23 | 79 | 200 | 166 | 31 | 104,1 |

≥ 1000 cm²
≥ 800 cm²

## AMELIA 607x750x902x443,5



A




| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 21 | 11,5-29 | 75 | 200 | 181 | 80,6 | 98,88 |

≥ 1000 cm²
≥ 800 cm²

ERYK 515x652x644x383



A

DECO

LUX

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 12 | 8-16 | 70 | 200 | 103 | 99,7 | 92,35 |

≥ 900 cm²

≥ 700 cm²

FELIX 607x750x737x384



A

DECO

LUX

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 16 | 8-22 | 73 | 200 | 135 | 99,7 | 96,27 |

≥ 1000 cm²

≥ 800 cm²

MAJA WIEŻA 1118x759x1118x365



A

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 15 | 7-19,5 | 71 | 200 | 169 | 55,8 | 93,70 |

≥ 900 cm²

≥ 700 cm²



| | kW | <kW< | | CO | PM | EEI | °C | | A++ | BImSchV 2 | | Eco design | kg | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Franek 10 | 10 | 5.0 - 13.0 | 80 | 0,10 | 25 | 105,4 | 265 | 180 | A | ✓ | ✓ | ✓ | 190 | 40 |
| Franek 12 | 12 | 5.0 - 14.5 | 82 | 0,09 | 34 | 108,01 | 215 | 200 | A+ | ✓ | ✓ | ✓ | 249 | 50 |
| Franek 14 | 14 | 6.0 - 17.0 | 81 | 0,10 | 19 | 106,71 | 250 | 200 | A | ✓ | ✓ | ✓ | 276 | 60 |
| Zuzia Eco | 12 | 6.0-15.5 | 81 | 0,09 | 16 | 106,71 | 240 | 200 | A | ✓ | | ✓ | 155 | 50 |
| Zosia Eco | 12 | 6.0-15.5 | 83 | 0,10 | 22 | 109,32 | 209 | 200 | A+ | ✓ | ✓ | ✓ | 194 | 50 |
| Maja | 8 | 3.0 - 10.0 | 80 | 0,10 | 23 | 105,4 | 238 | 200 | A | | | ✓ | 114 | 33 |
| Zuzia | 16 | 7.5 - 21.0 | 76 | 0,50 | - | 100,18 | 355 | 200 | A | | | ✓ | 150 | 50 |
| Oliwia | 18 | 9.0 - 23.0 | 79 | 0,15 | 31 | 104,1 | 383 | 200 | A | | | ✓ | 166 | 50 |
| Amelia | 21 | 11.5 - 29.0 | 75 | 0,22 | 80,6 | 98,88 | 390 | 200 | A | | | ✓ | 181 | 50 |
| Antek | 10 | 6.0 - 13.0 | 62 | 0,61 | 99,7 | 81,91 | 352 | 180 | C | | | | 91 | 33 |
| Eryk | 12 | 8.0 - 16.0 | 70 | 0,61 | 99,7 | 92,35 | 352 | 200 | A | | | ✓ | 103 | 35 |
| Wiktor | 14 | 7.0 - 18.0 | 70 | 0,61 | 99,7 | 92,35 | 352 | 200 | A | | | ✓ | 124 | 45 |
| Felix | 16 | 8.0 - 22.0 | 73 | 0,61 | 99,7 | 96,27 | 352 | 200 | A | | | ✓ | 135 | 45 |
| Smart | 8 | 3.0 -10.0 | 80 | 0,1 | 29 | 105,4 | 233 | 200 | A | ✓ | | ✓ | 115 | 33 |

| | ≥m²↑ | ≥m²↓ | — | ⌞ | ⌟ | = | ⫞ | ↑↓ | ↑↓ | DECO | DECO | DECO | Z | ↑↑↑ | ◯ | ▭ | ⌜ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 542x443 | ≥700 | ≥500 | ✓ | | | | | | | | | | ✓ | ✓ | | ✓ | ✓ |
| 639x493 | ≥900 | ≥700 | ✓ | | | | | | | | | | ✓ | ✓ | | ✓ | ✓ |
| 739x460 | ≥1000 | ≥800 | ✓ | | | | | | | | | | ✓ | ✓ | | ✓ | ✓ |
| 527x371 | ≥900 | ≥700 | ✓ | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| 639x465 | ≥900 | ≥700 | ✓ | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| 472x347 | ≥500 | ≥700 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | |
| 527x371 | ≥1000 | ≥800 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | |
| 613x371 | ≥1000 | ≥800 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | |
| 613x461 | ≥1000 | ≥800 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | |
| 472x347 | ≥700 | ≥500 | ✓ | | | ✓ | ✓ | ✓ | | ✓ | | | ✓ | | | ✓ | |
| 527x371 | ≥900 | ≥700 | ✓ | | | ✓ | ✓ | | | ✓ | | | ✓ | | | ✓ | |
| 630x393 | ≥900 | ≥700 | ✓ | | | ✓ | ✓ | | | ✓ | | | ✓ | | | ✓ | |
| 613x461 | ≥1000 | ≥800 | ✓ | | | ✓ | ✓ | | | ✓ | | | ✓ | | | ✓ | |
| 567x347 | ≥700 | ≥500 | | ✓ | ✓ | | | | | ✓ | | | ✓ | | | ✓ | |



## Aquario M8 — 531x645x1101x400



GLASS

| kW | <kW< | kW◯ | | | | PM | EEI |
|---|---|---|---|---|---|---|---|
| 8 | 3-10 | 5,5 | 82 | 180 | 195 | 23 | 108 |

## Aquario Z14 — 555x699x1335x482



GLASS

| kW | <kW< | kW◯ | | | | PM | EEI |
|---|---|---|---|---|---|---|---|
| 14 | 6-17 | 10 | 83 | 200 | 283 | 9 | 119,30 |

## Aquario A14 — 647x792x1273x482



GLASS

| kW | <kW< | kW◯ | | | | PM | EEI |
|---|---|---|---|---|---|---|---|
| 14 | 7-18 | 10 | 80 | 200 | 293 | 15 | 105,40 |

## Aquario M12 — 531x645x1201x400



GLASS

| kW | <kW< | kW◊ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 12 | 5-15 | 8 | 86 | 180 | 210 | 26 | 113,20 |

## Aquario Z10 — 555x699x1181x482



GLASS

| kW | <kW< | kW◊ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 10 | 4-13 | 7 | 82 | 200 | 249 | 13 | 108 |

## Aquario O12 — 555x784x1181x482



GLASS

| kW | <kW< | kW◊ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 12 | 5-15 | 8,5 | 84 | 200 | 275 | 13 | 110,60 |

## Aquario O16 — 555x784x1335x482



GLASS

| kW | <kW< | kW◊ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 16 | 7-19 | 9 | 82 | 200 | 305 | 11 | 108 |

## Aquario A18 — 647x792x1427x482



GLASS

| kW | <kW< | kW◊ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 18 | 8-21 | 12,5 | 84 | 200 | 328 | 33 | 110,60 |

## MBM PW 10

450x703x1220x 444



| kW | <kW< | kWÖ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 10 | 4-13 | 5,5 | 80 | 200 | 232 | 39 | 105,4 |

## MBZ PW 13

740x730x1335x479



| kW | <kW< | kWÖ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 13 | 6-16 | 7 | 81 | 200 | 262 | 32 | 106,71 |

## MBO PW 15



| kW | <kW< | kWÖ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 15 | 8-17 | 8 | 82 | 200 | 306 | 39 | 108,01 |

## MBA PW 17

510x830x1335x479



| kW | <kW< | kWÖ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 17 | 9-19,5 | 9 | 83 | 200 | 314,5 | 40 | 109,32 |

## LUCY PW 12

513x706x1384/1413x452



| kW | <kW< | kWÖ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 12 | 5-15 | 7 | 82 | 200 | 215 | 24 | 108,01 |

## LUCY PW 16

513x826x1384x452



| kW | <kW< | kWÖ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 16 | 7-19 | 10 | 84 | 200 | 257 | 25 | 110,62 |

Nadia PW 10 512x650x1390416



A+

ekó

BImSchV 2

| kW | <kW< | kWO | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 12 | 5-13,5 | 4,7 | 82 | 200 | 190 | 37 | 108,01 |

LUCY PW 20 464x971x1384x452



A+

ekó

BImSchV 2

| kW | <kW< | kWO | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 20 | 9-24 | 13 | 82 | 200 | 293 | 22 | 108,01 |

Mila PW 606x1132x1034x448



A

| kW | <kW< | kWO | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 24 | 11-30 | 12 | 78 | 200 | 227 | 53,2 | 102,79 |





## ANTEK PW 8 — 491x600x677x380



A

DECO

| kW | <kW< | kW◊ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 8 | 4-10 | 7 | 72 | 180 | 103 | 116 | 94,96 |

## WIKTOR PW 12 — 515x738x703x421



A

DECO

| kW | <kW< | kW◊ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 12 | 6-15 | 8 | 72 | 200 | 129 | 116 | 94,96 |

## OLIWIA PW 17 / OLIWIA PW 22 — 515x738x868x471



A

DECO

DECO

DECO

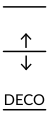
| kW | <kW< | kW◊ | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 17 | 8-23 | 13 | 75 | 200 | 171 | 44,2 | 98,88 |
| 22 | 11-29 | 18 | 75 | 200 | 181 | 60,9 | 98,88 |

## ERYK PW 10

515x652x701x421



A



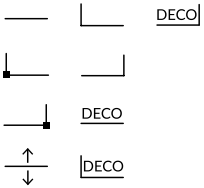

| kW | <kW< | kWO | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 10 | 5-13 | 9 | 72 | 180 | 110 | 116 | 94,96 |

## MAJA PW 12

491x600x677x390



A+



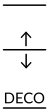

| kW | <kW< | kWO | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 8 | 3,5-10 | 6 | 80 | 180 | 109 | 31 | 107 |

## FELIX PW 14

607x750x792x421



A



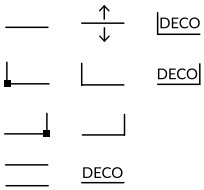

| kW | <kW< | kWO | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 13 | 7-17 | 11 | 71 | 200 | 139 | 116 | 93,66 |

## ZUZIA PW 15 / ZUZIA PW 19

515x652x869x471



A



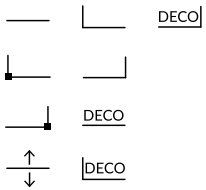

| kW | <kW< | kWO | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 12 | 5-15 | 8 | 81 | 200 | 156 | 33 | 108,50 |
| 19 | 10-24 | 15 | 75 | 200 | 166 | 79,8 | 98,88 |

## AMELIA PW 24 / AMELIA PW 30

607x750x960x471



A




| kW | <kW< | kWO | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 24 | 11-29 | 20 | 78 | 220 | 195 | 98,4 | 102,79 |
| 28 | 13-35 | 24 | 75 | 220 | 201 | 100,5 | 98,88 |

## FRANEK PW

540x700x1147x511



A+

eko

BImSchV 2

| kW | <kW< | kWO | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 12 | 5-15 | 6,5 | 81 | 200 | 348 | 13 | 108,50 |

| | kW | <kW< | kWÔ | | CO | PM | EEI | °C | | | bar | A++ | BImSchV 2 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MBM PW 10 | 12 | 5.0 - 14.0 | 7 | 85 | 0,10 | 27 | 111,9 | 185 | 26,5 | 180 | 2 | A+ | ✓ | ✓ |
| MBZ PW 13 | 13 | 6.0 - 16.0 | 7 | 81 | 0,10 | 32 | 106,71 | 230 | 35 | 200 | 2 | A | ✓ | ✓ |
| MBO PW 15 | 15 | 8.0 - 17.0 | 8 | 82 | 0,10 | 39 | 108,01 | 204 | 42 | 200 | 2 | A+ | ✓ | ✓ |
| MBA PW 17 | 17 | 9.0 - 19.5 | 9 | 83 | 0,10 | 40 | 109,32 | 201 | 47 | 200 | 2 | A+ | ✓ | ✓ |
| Lucy PW 12 | 12 | 5.0 - 15.0 | 7 | 82 | 0,10 | 24 | 108,01 | 210 | 35 | 200 | 2 | A+ | ✓ | ✓ |
| Lucy PW 16 | 16 | 7.0 - 19.0 | 10 | 84 | 0,09 | 25 | 110,62 | 200 | 39 | 200 | 2 | A+ | ✓ | ✓ |
| Lucy PW 20 | 20 | 9.0 - 24.0 | 13 | 82 | 0,09 | 22 | 108,01 | 230 | 45,5 | 200 | 2 | A+ | ✓ | ✓ |
| Nadia PW 10 | 12 | 5.0 - 13.5 | 4,7 | 82 | 0,10 | 37 | 108,01 | 225 | 32 | 200 | 2 | A | ✓ | ✓ |
| Mila PW 24 | 24 | 11.0 - 30.0 | 12 | 78 | 0,20 | 53,2 | 102,79 | 305 | 52 | 200 | 2 | A | | |
| AQUARIO PW M 8 | 8 | 3.0 - 10.0 | 5,5 | 81 | 0,10 | 23 | 108 | 227 | 37 | 180 | 2 | A+ | ✓ | ✓ |
| AQUARIO PW M 12 | 12 | 5.0 - 15.0 | 8,0 | 86 | 0,09 | 26 | 113,2 | 185 | 47 | 180 | 2 | A+ | ✓ | ✓ |
| AQUARIO PW Z 10 | 10 | 4.0 - 13.0 | 7,0 | 82 | 0,10 | 13 | 108,0 | 205 | 52 | 200 | 2 | A+ | ✓ | ✓ |
| AQUARIO PW Z 14 | 14 | 6.0 - 17.0 | 10,0 | 83 | 0,08 | 9 | 109,3 | 235 | 83 | 200 | 2 | A+ | ✓ | ✓ |
| AQUARIO PW O12 | 12 | 5.0 - 15.0 | 8,5 | 84 | 0,08 | 13 | 110,6 | 215 | 58 | 200 | 2 | A+ | ✓ | ✓ |
| AQUARIO PW O 16 | 16 | 7.0 - 19.0 | 9 | 82 | 0,10 | 11 | 108,0 | 215 | 88 | 200 | 2 | A+ | ✓ | ✓ |
| AQUARIO PW A 14 | 14 | 7.0 - 18.0 | 10 | 80 | 0,10 | 15 | 105,4 | 220 | 58 | 200 | 2 | A | ✓ | ✓ |
| AQUARIO PW A 18 | 18 | 8.0 - 21.0 | 12,5 | 84 | 0,09 | 33 | 110,6 | 210 | 88 | 200 | 2 | A+ | ✓ | ✓ |
| MAJA PW 12 | 8 | 3.5 - 10.0 | 6 | 80 | 0,10 | 31 | 107 | 240 | 18 | 180 | 2 | A+ | ✓ | |
| ZUZIA PW 15 | 12 | 5.0 - 15.0 | 8 | 81 | 0,09 | 33 | 108,50 | 255 | 38 | 200 | 2 | A+ | ✓ | |
| ZUZIA PW 19 | 19 | 10.0 - 24.0 | 15 | 75 | 0,26 | 79,8 | 98,88 | 295 | 40,5 | 200 | 2 | A | | |
| OLIWIA PW 17 | 17 | 8.0 - 23.0 | 13 | 75 | 0,28 | 44,2 | 98,88 | 305 | 35 | 200 | 2 | A | | |
| OLIWIA PW 22 | 22 | 11.0 - 29.0 | 18 | 75 | 0,25 | 60,9 | 98,88 | 390 | 46,5 | 200 | 2 | A | | |
| AMELIA PW 24 | 24 | 11.0 - 30.0 | 20 | 78 | 0,30 | 98,4 | 102,79 | 290 | 57 | 220 | 2 | A+ | | |
| AMELIA PW 30 | 28 | 13.0 - 35.0 | 24 | 75 | 0,30 | 100,5 | 98,88 | 300 | 60 | 220 | 2 | A | | |
| ANTEK PW 8 | 8 | 4.0 - 10.0 | 7 | 72 | 0,69 | 116 | 94,96 | 240 | 17 | 180 | 2 | A | | |
| ERYK PW 10 | 10 | 5.0 - 13.0 | 9 | 72 | 0,69 | 116 | 94,96 | 240 | 17 | 180 | 2 | A | | |
| WIKTOR PW 12 | 12 | 6.0 - 15.0 | 8 | 72 | 0,69 | 116 | 94,96 | 240 | 17 | 200 | 2 | A | | |
| FELIX PW 14 | 13 | 7.0 - 17.0 | 11 | 71 | 0,31 | 116 | 93,66 | 322 | 17 | 200 | 2 | A | | |
| FRANEK PW 12 | 12 | 5.0 - 15.0 | 6,5 | 81 | 0,10 | 13 | 108,50 | 230 | 32 | 200 | 2 | A+ | ✓ | ✓ |

| Eco design | kg | | | — | ⌐ | ⌐ | = | + | DECO | DECO | DECO | S | Z | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ✓ | 232 | 50 | 535x396 | ✓ | ✓ | ✓ | | ✓ | | | | ✓ | | ✓ | ✓ | | | ✓ |
| ✓ | 262 | 50 | 584x458 | ✓ | ✓ | ✓ | | ✓ | | | | ✓ | | ✓ | ✓ | | | ✓ |
| ✓ | 306 | 50 | 686x458 | ✓ | ✓ | ✓ | | ✓ | | | | ✓ | | ✓ | ✓ | | | ✓ |
| ✓ | 314,5 | 50 | 686-518 | ✓ | ✓ | ✓ | | ✓ | | | | ✓ | | ✓ | ✓ | | | ✓ |
| ✓ | 215 | 50 | 607x477 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ✓ | 257 | 50 | 757x477 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ✓ | 293 | 50 | 902x428 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| ✓ | 190 | 35 | 607x477 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | | ✓ | ✓ |
| | 227 | 700 | 824x345 | ✓ | | | | ✓ | | | | | | | | | | |
| ✓ | 195 | 45 | 504x377 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | | | |
| ✓ | 210 | 45 | 504x377 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | | | |
| ✓ | 249 | 55 | 559x401 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | | | |
| ✓ | 283 | 55 | 559x401 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | | | |
| ✓ | 275 | 55 | 645x401 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | | | |
| ✓ | 305 | 55 | 645x401 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | | | |
| ✓ | 293 | 50 | 645x491 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | | | |
| ✓ | 328 | 50 | 645x491 | ✓ | | | | | | | | ✓ | | ✓ | ✓ | | | |
| ✓ | 109 | 33 | 472x347 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | | |
| ✓ | 160 | 50 | 527x371 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | | |
| ✓ | 166 | 50 | 527x371 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | | |
| ✓ | 178 | 50 | 630x393 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | | |
| ✓ | 182 | 50 | 630x393 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | | |
| ✓ | 195 | 50 | 613x461 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | | |
| ✓ | 201 | 50 | 613x461 | ✓ | ✓ | | ✓ | ✓ | ✓ | | | ✓ | ✓ | | | ✓ | | |
| ✓ | 103 | 33 | 489x368 | ✓ | ✓ | | ✓ | ✓ | ✓ | | | ✓ | ✓ | | | ✓ | | |
| ✓ | 110 | 45 | 544x393 | ✓ | ✓ | | ✓ | ✓ | ✓ | | | ✓ | ✓ | | | ✓ | | |
| ✓ | 129 | 45 | 630x393 | ✓ | ✓ | | ✓ | ✓ | ✓ | | | ✓ | ✓ | | | ✓ | | |
| ✓ | 139 | 45 | 634x485 | ✓ | ✓ | | ✓ | ✓ | ✓ | | | ✓ | ✓ | | | ✓ | | |
| ✓ | 348 | 50 | 642x480 | ✓ | | | | | | | | ✓ | | | ✓ | ✓ | | ✓ |









## LEO 45

680x544x1225x458



NEW

LEO/45/NG
LEO/45/LPG

C

## LEO 76

620x824x1165x458



NEW

LEO/76/NG
LEO/76/LPG

C

## LEO 70

351x696x816x746



LEO/70/NG
LEO/70/LPG

A

## LEO 100

355x1075x903x451



LEO/100/NG
LEO/100/LPG

C

## LEO 200

355x2000x879x481



LEO/200/NG
LEO/200/LPG

C

PATIO 916x395x1547x395



PATIO MINI 766x355x1347x355



KOZA AB S GAZ 430x528x1051x422



KOZA/AB/S/G/G31/30MBAR
KOZA/AB/S/G/G20/20MBAR

C

UMBRELLA





NEW









| | | LEO 100 | | | | | | LEO 200 | | | | | | PATIO na pilota / PATIO remot | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | - | G20 | G25 | G30 | | G31 | | G20 | G25 | G30 | | G31 | | G31 | G31 | G31 | G30 | G30 |
| | - | $I_{2E}$, $I_{2H}$, $I_{2E+}$ | $I_{2L}$, $I_{2E+}$ | $I_{3B/P}$, $I_{3+}$ | $I_{3B/P}$, | $I_{3B/P}$, | $I_{3B/P}$, $I_{3+}$ | $I_{2E}$, $I_{2H}$, $I_{2E+}$ | $I_{2L}$, $I_{2E+}$ | $I_{3B/P}$, $I_{3+}$ | $I_{3B/P}$, | $I_{3B/P}$, | $I_{3B/P}$, $I_{3+}$ | $I_{3P(30)}$ | $I_{3P(37)}$ | $I_{3P(50)}$ | $I_{3B/P(30)}$ | $I_{3B/P(37)}$ |
| | - | AT, BE, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, IE, IT, LT, LU, LV, NO, PL, PT, RO, SE, SI, SK, TR | BE, FR, NL | BE, CH, CY, CZ, DE, DK, EE, ES, FR, GR, HU, HR, IE, IT, LT, NL, NO, PT, RO, SE, SI, SK, TR | AT, CH, DE, GR, SK | FI, NL, RO | BE, CH, CY, CZ, ES, FR, GB, GR, IE, LT, HR, IT, NL, PL, PT, SI, SK, TR | AT, BE, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, IE, IT, LT, LU, LV, NO, PL, PT, RO, SE, SI, SK, TR | BE, FR, NL | BE, CH, CY, CZ, DE, DK, EE, ES, FR, GR, HU, HR, IE, IT, LT, NL, NO, PT, RO, SE, SI, SK, TR | AT, CH, DE, GR, SK | FI, NL, RO | BE, CH, CY, CZ, ES, FR, GB, GR, IE, LT, HR, IT, NL, PL, PT, SI, SK, TR | FI, NL, RO | BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, HR, NL, ,PL,PT SI, SK | AT, CH, DE, NL | BE, CY, CZ, DK, EE, ES, FR, GB, GR, HU, IE, IT, LT, NL, NO, PT, RO, SE, SI, SK | PL |
| mbar | | 20 | 25 | 30 | 50 | 30 | 37 | 20 | 25 | 30 | 50 | 30 | 37 | 30 | 37 | 50 | 30 | 37 |
| mbar | mbar | 25 | 30 | 35 | 57,5 | 35 | 45 | 25 | 30 | 35 | 57,5 | 35 | 45 | 23,0 | 23,0 | 23,0 | 17,0 | 17,0 |
| mbar | | 17 | 20 | 20 | 42,5 | 25 | 25 | 17 | 20 | 20 | 42,5 | 25 | 25 | 6,0 | 6,0 | 6,0 | 4,5 | 4,5 |
| | mm | 2,6 | 2,6 | 1,65 | 1,65 | 1,70 | 1,65 | 2,45 | 2,45 | 1,60 | 1,60 | 1,70 | 1,60 | - | - | - | - | - |
| | | 2 x Ø 0,25 | 2 x Ø 0,25 | Ø 0,25 | Ø 0,25 | Ø 0,25 | Ø 0,25 | 2 x Ø 0,25 | 2 x Ø 0,25 | Ø 0,25 | Ø 0,25 | Ø 0,25 | Ø 0,25 | - | - | - | - | - |
| | - | NG 26 | NG 26 | LPG165 | LPG165 | LPG17 | LPG165 | NG 245 | NG 245 | LPG16 | LPG16 | LPG17 | LPG16 | 1,65 LPG 1.65 | | | | |
| kW | | 10,0 | 10,0 | 9,2 | 9,2 | 9,2 | 9,2 | 17,0 | | | | | | 8,2 | 8,2 | 8,2 | 8,2 | 8,2 |
| kW | kW | 4,3 | 4,3 | 4,3 | 4,3 | 4,3 | 4,3 | 8,5 | | | | | | 4,0 | 4,0 | 4,0 | 4,0 | 4,0 |
| % | | 2 | | | | | | 2 | | | | | | - | | | | |

* Regulator zablokowany / Regulator Blocked / Regler gesperrt / Заблокированный регулятор / Regulátor blokován / Régulateur bloqué / Ρυθμιστής μπλοκαρισμένος / Regolatore bloccato / Regulador bloqueado

| e control | | PATIO | | | | | | | KOZA AB S gaz | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G30 | G30/G31 | G31 | G31 | G31 | G30 | G30 | G30 | G30/G31 | G20 | G25 | G20/G25 | G30 | | | G31 | | | G30/G31 |
| $I_{3B/P(50)}$ | $I_{3+(30/37)}$ | $I_{3P(30)}$ | $I_{3P(37)}$ | $I_{3P(50)}$ | $I_{3B/P(30)}$ | $I_{3B/P(37)}$ | $I_{3B/P(50)}$ | $I_{3+(30/37)}$ | $I_{2E(20)}$, $I_{2H(20)}$ | $I_{2L(25)}$ | $I_{2E+(20/25)}$ | $I_{3B/P(30)}$ | $I_{3B/P(37)}$ | $I_{3B/P(50)}$ | $I_{3P(30)}$ | $I_{3P(37)}$ | $I_{3P(50)}$ | $I_{3+(30/37)}$ |
| AT, CH, DE, FR, SK | BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, HR, NL, PL, PT, SI, SK | FI, NL, RO | BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, HR, NL, PL, PT, SI, SK | AT, CH, DE, NL | BE, CY, CZ, DK, EE, ES, FR, GB, GR, HU, IE, IT, LT, NL, NO, PT, RO, SE, SI, SK | PL | AT, CH, DE, FR, SK | BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, HR, NL, PL, PT, SI, SK | AT, CH, CY, CZ, DK, EE, ES, FI, GB, GR, HR, IE, IT, LT, LU, LV, NO, PT, RO, SE, SI, SK, TR, HU, DE, PL, RO | NL | BE, FR | BE, CY, DK, EE, FR, GB, GR, HU, HR, IT, LT, NL, NO, RO, SE, SI, SK, TR | PL | AT, CH, DE, FR, SK | FI, NL, RO | BE, CH, CZ, ES, FR, GB, GR, HR, IE, IT, LT, NL, PL, PT, SI, SK | AT, CH, DE, NL, SK | BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, PT, SI, SK, TR |
| 50 | 30/37 | 30 | 37 | 50 | 30 | 37 | 50 | 30/37 | 20 | 25 | 20/25 | 30 | 37 | 50 | 30 | 37 | 50 | 30/37 |
| 17,0 | * | 23,0 | 23,0 | 23,0 | 17,0 | 17,0 | 17,0 | ** | 25 | 30 | 25/30 | 35 | 45 | 57,5 | 35 | 45 | 57,5 | 35/45 |
| 4,5 | 7,0/9,0 | 7,5 | 8,0 | 6,5 | 5,5 | 7,0 | 5,5 | 12,0/14,0 | 17 | 20 | 17/20 | 25 | 25 | 45 | 25 | 25 | 45 | 25 |
| - | - | - | - | - | - | - | - | - | 1,90 | 1,90 | 1,90 | 1,20 | | | 1,30 | | | 1,15 |
| - | - | - | - | - | - | - | - | - | 2 x Ø 0,25 | 2 x Ø 0,25 | 2 x Ø 0,25 | Ø 0,25 | Ø 0,25 | Ø 0,25 | Ø 0,25 | Ø 0,25 | Ø 0,25 | 2 x Ø 0,25 |
| | 1,45 LPG 1.45 | 1,65 LPG 1.65 | | | | | | 1,45 LPG 1.45 | NG1.9 | NG1.9 | NG1.9 | LPG1.2 | | | LPG1.3 | | | LPG1.15 |
| 8,2 | 8,2 | 8,2 | 8,2 | 8,2 | 8,2 | 8,2 | 8,2 | 8,2 | 5,2 | 5,2 | 5,2 | 4,5 | | | 4,5 | | | 4,4 |
| 4,0 | 4,0 | 4,9 | 4,9 | 4,9 | 4,9 | 4,9 | 4,9 | 4,9 | 2,7 | 2,7 | 2,7 | 2,3 | | | 2,3 | | | 2,7 |
| | | - | | | | | | | 2 | | | | | | | | | |

** Śruba regulacyjna całkowicie rozkręcona / Adjusting screw completely unscrewed / Einstellschraube vollständig abgeschraubt / Регулировочный винт полностью отвинчен / Nastavovací šroub je zcela odšroubován / Vis de réglage complètement dévissée / Η βίδα ρύθμισης έχει ξεβιδωθεί πλήρως / Vite di regolazione completamente svitata / Tornillo de ajuste completamente desenroscado



Thor



## BLANKA KAFEL K — 610x715x1365x598



A

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 7,5-11 | 78 | 160 | 300 | 36 | 102,79 |

≥ 700 cm²

≥ 500 cm²

## NADIA KAFEL B RYFEL — 512x680x1556x529
## NADIA MILANO — 512x775x1483x577



A

ekō

BImSchV 2



A

ekō

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 3-9 | 80 | 200 | 110 | 38 | 105,4 |

≥ 700 cm²

≥ 500 cm²

## WK 440 KAFEL K — 44x650x748x374





A

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 6,5 | 3-9,3 | 80 | 130 | 130 | 53 | 105,4 |

## Koza AB / Koza AB N

604x528x1086x418



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 5,5-10,5 | 78 | 150 | 107 | 39 | 102,79 |

## KOZA AB S 2

920,5x979x1162x445



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 4-12 | 80 | 150 | 145 | 15 | 105,4 |

## THOR / THOR VIEW

711x452x1145x452



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 5,5-10 | 83 | 150 | 160 | 38 | 109,32 |

## FALCON / FALCON VIEW

607x 540x1057x440



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 8-13 | 82 | 150 | 128 | 38 | 108 |

## ORBIT

359x475x914x570



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 5,5-9 | 76 | 150 | 99 | 40 | 100,18 |

## JUNO

614x775x901x444



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 12 | 6-16 | 75 | 200 | 128 | 34 | 98,88 |

## KOZA K5 — 510x452x628x406



A

ekö

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 5,5-9 | 76 | 130 | 118 | 40 | 100,18 |

## KOZA K6 — 500x578x630x490



A

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 7-11 | 76 | 130 | 150 | 88,9 | 100,18 |

## KOZA K7 — 410x536x557x413



A

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 5 | 3-8 | 71 | 130 | 79 | 187 | 93,66 |

## KOZA K8 — 491x666x629x382



A

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 9 | 5-11 | 75 | 130 | 127 | 88,9 | 100,18 |

## KOZA K9 — 529x766x660x546



A

ekö

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 5,5-13,5 | 75 | 130 | 165 | 14 | 98,90 |

## KOZA K10 — 508x362x685x548



A

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 6-13 | 75 | 130-150 | 109 | 19 | 98,88 |

## KOZA K5 S

510x452x636x400



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 5,5-9 | 76 | 150 | 107 | 40 | 100,18 |

## KOZA K5 S W

510x452x942x410



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 5,5-9 | 76 | 150 | 127 | 40 | 100,18 |

## KOZA K5 S N

510x462x942x410



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 5,5-9 | 76 | 150 | 119 | 40 | 100,18 |

## KOZA K5 S W D

510x452x942x410



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 7 | 5,5-9 | 76 | 150 | 127 | 40 | 100,18 |

## KOZA VEGA

481x500x649x315



| kW | <kW< | | | | kg | PM | EEI |
|---|---|---|---|---|---|---|---|
| 6 | 3,5-8 | 78 | 130 | 150 | 90 | 21 | 102,79 |

## ANTARES

831x518x1501x522



| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 10 | 6-12 | 81 | 150 | 186 | 35 | 108,50 |

## TITAN / TITAN G / TITAN G R

728x530x1137x419



A

NEW

eko

mSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 11 | 8-14 | 80 | 150 | 139 | 18 | 105,40 |

## PROTON

540x535x1125x438



A+

NEW

eko

mSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 6-9 | 82 | 150 | 143 | 16 | 108 |

## EPSILON

540x535x1125x438



A+

NEW

eko

mSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 8 | 6-9 | 82 | 150 | 143 | 16 | 108 |

## PICARD

681x518x1261x522



A+

NEW

eko

BImSchV 2

| kW | <kW< | | | kg | PM | EEI |
|---|---|---|---|---|---|---|
| 9 | 8-12 | 80 | 150 | 137 | 37 | 107 |



| | kW | <kW< | | CO | PM | °C | | A++ | BImSchV 2 | | Eco design | kg | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AB | 8 | 5.5 - 10.5 | 78 | 0,08 | 39 | 265 | 150 | A | ✓ | | ✓ | 126 | 25 | 290x427 |
| AB2 | 10 | 4.0 - 12.0 | 80 | 0,09 | 15 | 280 | 150 | A | ✓ | ✓ | ✓ | 145 | 50 | 540x430 |
| THOR / THOR VIEV | 8 | 5.5 - 10.0 | 83 | 0,1 | 38 | 175 | 150 | A+ | ✓ | ✓ | ✓ | 160<br>147 | 30 | 429x689 |
| FALCON / FALCON VIEV | 10 | 8.0 - 13.0 | 82 | 0,07 | 38 | 215 | 150 | A+ | ✓ | ✓ | ✓ | 132<br>128 | 30 | 330x430 |
| ORBIT | 7 | 5.5 - 9.0 | 76 | 0,09 | 40 | 250 | 150 | A | ✓ | | | 99 | 25 | 300x359 |
| JUNO | 12 | 6.0 - 16.0 | 75 | 0,1 | 34 | 320 | 150 | A | ✓ | | ✓ | 200 | 35 | 707X415 |
| WK 440 | 6,5 | 3.0 - 9.3 | 80 | 0,2 | 53 | 327 | 130 | A | | | | 130 | 35 | 316x285 |
| BLANKA KAFEL | 8 | 7.5 - 11.0 | 78 | 0,1 | 36 | 285 | 160 | A | ✓ | | ✓ | 247 | 30 | 384x406 |
| NADIA KAFEL B RYFEL<br>NADIA MILANO | 7 | 3.0 - 9.0 | 80 | 0,1 | 38 | 245 | 200 | A | ✓ | ✓ | ✓ | 274 | 30 | 452x512 |
| K5 S | 7 | 5.5 - 9.0 | 76 | 0,09 | 40 | 250 | 150 | A | ✓ | | ✓ | 110 | 25 | 396x303 |
| VEGA | 6 | 3.5 - 8.0 | 78 | 0,1 | 21 | 280 | 130 | A | ✓ | | ✓ | 90 | 25 | 380X493 |
| K5 / K5 S | 7 | 5.5 - 9.0 | 76 | 0,09 | 40 | 250 | 130 | A | ✓ | | ✓ | 118 | 25 | 288x381 |
| K6 | 8 | 7.0 - 11.0 | 76 | 0,3 | 88,9 | 360 | 130 | A | | | | 119 | 35 | 367x211 |
| K7 | 5 | 3.0 - 8.0 | 71 | 0,3 | 187 | 340 | 130 | A | | | ✓ | 75 | 30 | 289x189 |
| K8 | 9 | 5.0 - 11.0 | 75 | 0,19 | 23 | 385 | 130 | A | | | | 126 | 35 | 341x269 |
| K9 | 10 | 5.5 - 13.5 | 75 | 0,15 | 14 | 290 | 130 | A | | | ✓ | 165 | 35 | 367x211 |
| K10 | 10 | 6.0 - 13.0 | 75 | 0,19 | - | 334 | 130 | A | ✓ | ✓ | | 109 | 35 | 168x224 |
| ANTARES | 10 | 6.0 - 12.0 | 81 | 0,10 | 35 | 215 | 150 | A+ | ✓ | ✓ | ✓ | 186 | 30 | 351x638 |
| TITAN / TITAN G / TITAN GR | 11 | 8 - 14 | 80 | 0,10 | 18 | 270 | 150 | A | ✓ | ✓ | ✓ | 139<br>150<br>148 | 30 | 326x420 |
| PROTON | 8 | 6 - 9 | 82 | 0,08 | 16 | 255 | 150 | A+ | ✓ | ✓ | ✓ | 143 | 30 | 307x390 |
| EPSILON | 8 | 6 - 9 | 82 | 0,08 | 16 | 255 | 150 | A+ | ✓ | ✓ | ✓ | 143 | 30 | 307x390 |
| PICARD | 9 | 8-12 | 80 | 0,10 | 37 | 231 | 150 | A+ | ✓ | ✓ | ✓ | 137 | 25 | 341x430 |

| | | | | | S | Z | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ✓ | | | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ | ✓ | ✓ |
| ✓ | ✓ | | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ | | ✓ |
| ✓ | ✓ | | ✓ | | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ | | | | |
| ✓ | | | ✓ | | ✓ | | ✓ | | ✓ | ✓ | | | | | | |
| ✓ | | | ✓ | | ✓ | | ✓ | | | ✓ | | | | | | |
| ✓ | | | ✓ | | ✓ | | ✓ | | ✓ | ✓ | | ✓ | ✓ | | | ✓ |
| ✓ | | | ✓ | | ✓ | | ✓ | ✓ | | ✓ | | | ✓ | | | ✓ |
| ✓ | | | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ | | | | | | |
| ✓ | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | | | ✓ | | | | |
| ✓ | | | ✓ | | ✓ | | ✓ | | | ✓ | | | | | | |
| ✓ | | | ✓ | | ✓ | | ✓ | | | ✓ | | ✓ | | | | |
| ✓ | | | ✓ | | | ✓ | | | | ✓ | | | | | | |
| ✓ | | | ✓ | | | ✓ | | | | ✓ | | | | | | |
| ✓ | | | ✓ | | | ✓ | | | | ✓ | | | | | | |
| ✓ | | ✓ | ✓ | | | ✓ | | | | ✓ | | | | | | |
| ✓ | | | ✓ | | | ✓ | | | | ✓ | | | | | | |
| ✓ | | | ✓ | | | ✓ | | | | ✓ | | | | | | |
| ✓ | | | | | ✓ | | ✓ | | ✓ | ✓ | | | | | | |
| ✓ | | | | | ✓ | | ✓ | | ✓ | ✓ | | | | | | |
| ✓ | | | | | ✓ | | ✓ | | | ✓ | | | | | | |
| ✓ | | | | | ✓ | | ✓ | | | ✓ | | | | | | |
| ✓ | | | | | ✓ | | ✓ | | | ✓ | | | | | | |



## VIKING 619x848x985x377





A+

eko

BImSchV 2

| kW | <kW< | | | kg | EEI |
|---|---|---|---|---|---|
| 8 | 2,5-8 | 86,5 | 80 | 150 | 121,6 |

## POCHODNIA





JUPITER 988x993,5x355



63 0,75

VIRGO 1130x977x339



PINUS 1140x960x320



66 0,75

WHISKEY 750x730x190



15 0,2

WHISKEY 2 1030x880x250



24 0,5

JULY 1091x969x318



55 0,50

AUGUST 1150x979x360



67 0,75

DECEMBER 1150x1071x325



82 0,75

FEBRUARY 1120x962x325



54 0,75

EGZUL 1140x960x320



68,5 0,75

JUNE 700x589x250



21 0,50

JUNE T 800x679x275



30 0,50


HISTORIA
BARBIE

LEGIONIS 1145x1134 x330



85 0,75

QUAERERE 1150x950x325



63,5 0,75

MARCH 1000x857x252,5



54 0,75

NOVEMBER 1150x1013x285



52 0,75

OCTOBER 1100x959x330



52 0,75

PLANET 1150x980x330



81 0,75

| | | kg | | TÜV | | MDF | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| August | 115 x 97,9 x 36 | 67 | 0,75 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| December | 115 x 107,1 x 32,5 | 82 | 0,75 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| Egzul | 114 x 96 x 32 | 69 | 0,75 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| February | 112 x 96,2 x 32,5 | 52 | 0,75 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| July | 109,1 x 96,9 x 30,75 | 64 | 0,5 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| June | 70 x 58,9 x 25 | 21 | 0,5 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| June T | 80 x 67,9 x 27,5 | 30 | 0,5 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| Legionis | 114,5 x 113,4 x 33 | 85 | 0,75 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| March | 100 x 85,7 x 25,25 | 54 | 0,75 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| November | 115 x 101,3 x 29,5 | 52 | 0,75 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| October | 115 x 95,9 x 33 | 52 | 0,75 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| Planet | 115 x 98 x 33 | 81 | 0,75 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| Quaerere | 115 x 95 x 32,5 | 63,5 | 0,75 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |



## ALPHA 800x590x174



16,8 0,50

## BRAVO 2 902x650x174



22,6 0,50

## BALL 849x850x182



35 0,50

## BRAVO 900x652x174



19,8 0,75

## CHARLIE 2 460x780x174



14,4 0,50

## CHARLIE 880x510x174



55 0,50

## DELTA 2 — 900x400x142



8,4 | 0,4

## DELTA FLAT



13,3 | 0,75

## DELTA 600 — 600x480x280



11 | 0,50

## DELTA — 600x400x142



6,8 | 0,2

## DELTA 3 — 1200x 400x162



15,5 | 3 x 0,2

## DELTA 700 — 700x480x280



13 | 0,75

DELTA 900 900x480x280



16 0,50

DELTA 1200 1200x480x220



GOLF 648x374x144



4,4 0,4
21 1,4

JULIET 1100 1100x650x142



23,5 0,50

JULIET 1500 1500x650x142



31,5 2 x 0,5

JULIET 1800 1800x650x142



38 3 x 0,5

QUEBEC 1150x398x295



45 2 x 0,75

LIMA 1000x700x197



22,6 0,6

OSCAR 900x630x190,5



25 0,50

PAPA 650x900x143



14,4 0,2 15,2 15,2 16

QUAT 685x534x185



10,9 0,50

| | | kg | | TÜV | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Alpha | 80 x 59 x 17,4 | 16,8 | 0,5 | ✓ | ✓ | | | ✓ | | ✓ | ✓ | | |
| Ball | 84,85 x 85 x 18,15 | 35 | 0,5 | ✓ | | | | ✓ | | | ✓ | | |
| Bravo | 90 x 65,2 x 17,4 | 23,1 | 0,5 | ✓ | ✓ | | | ✓ | | ✓ | ✓ | | |
| Bravo 2 | 90,2 x 65 x 17,4 | 22,6 | 0,5 | ✓ | ✓ | | | ✓ | | ✓ | ✓ | | |
| Charlie | 88 x 51 x 17,4 | 19,8 | 0,75 | ✓ | ✓ | | | ✓ | | ✓ | ✓ | | |
| Charlie 2 | 46 x 78 x 17,4 | 14,4 | 0,5 | ✓ | ✓ | | | ✓ | | ✓ | ✓ | | |
| Delta | 60 x 40 x 14,2 | 6,8 | 0,2 | ✓ | ✓ | ✓ | | ✓ | | ✓ | ✓ | | |
| Delta 2 | 90 x 40 x 14,2 | 8,4 | 0,5 | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | | |
| Delta 3 | 120 x 40 x 14,2 | 15,5 | 3 x 0,2 | ✓ | ✓ | | | ✓ | | ✓ | ✓ | | |
| Delta Flat | 90 x 40 x 12 | 13,27 | 0,4 | ✓ | ✓ | | | ✓ | | | ✓ | | ✓ |
| Delta 600 | 60 x 48 x 22 | 11 | 0,5 | ✓ | ✓ | | | ✓ | | | ✓ | ✓ | ✓ |
| Delta 700 | 70 x 48 x 22 | 13 | 0,75 | ✓ | ✓ | | | ✓ | | | ✓ | ✓ | ✓ |
| Delta 900 | 90 x 48 x 22 | 16 | 2 x 0,5 | ✓ | ✓ | | | ✓ | | | ✓ | ✓ | ✓ |
| Delta 1200 | 1200 x 48 x 22 | 21 | 1,4 | ✓ | ✓ | | | ✓ | | | ✓ | ✓ | ✓ |
| Golf | 64,8 x 37,4 x 14,4 | 4,4 | 0,2 | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | | |
| Juliet 1100 | 110 x 65 x 14,2 | 23,5 | 0,5 | ✓ | ✓ | | | ✓ | | | ✓ | | |
| Juliet 1500 | 150 x 65 x 14,2 | 31,5 | 2 x 0,5 | ✓ | ✓ | | | ✓ | | | ✓ | | |
| Juliet 1800 | 180 x 65 x 14,2 | 38 | 3 x 0,5 | ✓ | ✓ | | | ✓ | | | ✓ | | |
| Lima | 100 x 70 x 19,7 | 22,6 | 0,6 | ✓ | | | | ✓ | | | ✓ | | |
| Oscar | 90 x 63 x 19,05 | 25 | 0,5 | ✓ | ✓ | | | ✓ | | | ✓ | | |
| Papa | 65 x 90 x 14,3 | 14,4 | 0,4 | ✓ | ✓ | | | ✓ | ✓ | | ✓ | | |
| Quat | 68,5 x 53,4 x 18,4 | 10,9 | 0,5 | ✓ | ✓ | | | ✓ | | ✓ | ✓ | | |
| Quebec | 115 x 39,8 x 29,5 | 45 | 2 x 0,75 | ✓ | ✓ | | | ✓ | | | ✓ | | |



ECHO 500x290,6x162



7,8 0,2

FOXTROT 360x702x290



14,7 0,2

HOTEL 700x400x334



15,1 0,5

HOTEL MINI 390x250x234



5,7 0,2

GALINA 354x218x180



3,8 0,3

INDIA 490x215x85



4 0,5

INDIA MINI 340x155x70



2 0,2

INDIA MAX 670x247x100



6,6 1,8



MISA 717x400x171



8,2 0,5

MISA MINI 470x260x130



3,8 0,2

SIERRA 408x1700x405



48,5 0,5

ROMEO 359x1135,5x209



19 0,5

TANGO 1 200x328x200



4 0,2

TANGO 2 250x353x250



5,2 0,2

TANGO 3 300x303x300



5,6 0,2

TANGO 4 400x523x400



10,2 0,2

| | | | | TÜV | | | MDF | GLASS | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Echo | 50 x 29,06 x 16,2 | 7,8 | 0,2 | ✓ | | ✓ | | | ✓ | ✓ |
| Galina | 35,4 x 21,8 x 18 | 3,8 | 0,3 | ✓ | | ✓ | | ✓ | ✓ | ✓ |
| Hotel | 70 x 40 x 33,4 | 15,1 | 0,5 | ✓ | | ✓ | | ✓ | ✓ | ✓ |
| Hotel mini | 39 x 25 x 23,4 | 5,7 | 0,2 | ✓ | | ✓ | | ✓ | ✓ | ✓ |
| India | 49 x 8,5 x 21,5 | 4 | 0,5 | ✓ | | ✓ | | | ✓ | ✓ |
| India Mini | 34 x 7 x 15,5 | 2 | 0,2 | ✓ | | ✓ | | | ✓ | ✓ |
| India Max | 67 x 10 x 27,4 | 6,6 | 0,75 | ✓ | | ✓ | | | ✓ | ✓ |
| Misa | 71,7 x 17,1 x 40 | 8,2 | 0,5 | ✓ | | ✓ | | | ✓ | ✓ |
| Misa mini | 47 x 13 x 26 | 3,8 | 0,2 | ✓ | | ✓ | | | ✓ | ✓ |
| Sierra | 40,8 x 170 x 40,5 | 48,5 | 0,5 | ✓ | ✓ | | ✓ | | ✓ | |
| Tango 1 | 20 x 32,8 x 20 | 4 | 0,2 | ✓ | ✓ | ✓ | | ✓ | ✓ | |
| Tango 2 | 25 x 35,3 x 25 | 5,2 | 0,2 | ✓ | ✓ | ✓ | | ✓ | ✓ | |
| Tango 3 | 30 x 30,3 x 30 | 5,6 | 0,2 | ✓ | ✓ | ✓ | | ✓ | ✓ | |
| Tango 4 | 40 x 52,3 x 40 | 10,4 | 0,2 | ✓ | ✓ | ✓ | | ✓ | ✓ | |



Kratka Fresh / Fresh grid / Lüftungsgitter Fresh / Решетка Fresh / Mřížka Fresh / Grille d'aération Fresh / Περσίδα Fresh / Griglia Freshr / Rejilla Fresh / Mriežka Fresh



Tunel / Tunnel / Tunnel / Туннель / Tunel / Grilles d'aération tunel / Τούνελ / Tunnel / Túnel / Tunel



Kratka Luft / Luft grid / Lüftungsgitter Luft / Решетка Luft / Mřížka Luft / Grille d'aération Luft / Περσίδα Luft / Griglia Luftr / Rejilla Luft / Mriežka Luft



Luft narożna, Luft narożna SF / Corner girds, Corner girdsSF / Lüftungsgitter Eckig, Lüftungsgitter Eckig SF / Решетка Угловая, Решетка Угловая SF/ Rohová mřížka luft, Rohová mřížka luft SF / Grille d'aération blanche angulaire luft, Grille d'aération blanche angulaire luft SF / Περσίδα luft γωνιακή, Περσίδα luft γωνιακή SF / Griglia bianco angolare, Griglia bianco angolare SF / Rinconera, Rinconera SF / Luft rohová, Luft rohová SF



Ozdobne / Decorative / Verziert / Декоративные / Mřížky dekorativní / Grilles d'aération décoratives / Διακοσμητικα / decorativo/Decorativos / Ornamental / Dekoračné



Kratka podłogowa / Floor grids / Fußbodengitter / Напольная решетка / Podlahová mřížka / Grille de plancher / Επιδαπέδια σχάρα / Griglia per pavimento / Rejilla de suelo / Podlahové mriežky



Wymiar kieszeni (mm) / Pocket dimensions (mm) / Maße der einfachenLüftungsgitter (mm) / Размер решеток (мм) / Montážní rozměr (mm) / Dimensions du cadre à encastrer (mm) / Διαστάσεις Τοποθέτησης / Dimensioni tasca (interno) / Dimensión premarco (mm) / Montážny rozmer (mm)



Wymiar kratek prostych (mm) / Dimensions of simple grids (mm) / Maße der einfachenLüftungsgitter (mm) / Размер решеток с жалюзии (мм) / Vnější rozměr mřížek (mm) / Dimensions des grilles d'aération simples (mm) / Διαστάσεις περσίδας ίσιας σε χιλιοστά / Dimensioni griglie semplice / Dimensión rejilla sencilla (mm) / Rozmery jednoduchých mriežok



Wymiar kratek prostych z żaluzją (mm) / Dimensions of simple grids with blinds (mm) / Maße der einfachen Lüftungsgitter mit Jalousien (mm) / Размер решеток с жалюзии (мм) / Rozměry jednoduchých mřížek se žaluziemi (mm) / Dimensions des grilles d'aération à volets mobiles (mm) / Διαστάσεις περσίδας ίσιας με γρίλλια σε χιλιοστά / Dimensioni griglie semplice con tapparella / Dimensión rejilla regulable (mm) / Rozmery jednoduchých mriežok s žalúziami (mm)




Pole czynne kratki (cm$^2$) / Air flow in (cm$^2$) / Luftdurchsatz (cm$^2$) / Площадь потока воздуха (см$^2$) / Plocha průchodu vzduchu (cm$^2$) / Surface de passage (d'une grille d'aeration) / Επιφάνεια λειτουργίας περσίδας (cm$^2$) / Settore griglia attivo (cm$^2$) / Paso de aire (cm$^2$) / Účinný rozmer mriežky (cm$^2$)



Kratka z żaluzją / Grille with blindes / Gitter mit Jalousien / Решетка с жалюзи / Mřížka s žaluziemi / Grille avec des stores / Γρίλια με περσίδες / Griglia con tende / Rejilla con malla / Mriežka Oskar so žalúziou



Kratka prosta / Straight grid / Gerades Lüftungsgitter / Прямая сетка / Mřížka rovný / Grille d'aération tout droit / Περσίδα Όσκαρ / Griglia Prosta / Rejilla simple / Rovná mriežka




Kratka Oskar / Oskar grid / Lüftungsgitter Oskar / Решетка Oskar / Mřížka Oskar / Grille d'aération Oskar / Περσίδα Όσκαρ / Griglia Oskar / Rejilla Oskar / Mriežka Oskar




Kratka Oskar z żaluzją / Oskar grid with blind / Lüftungsgitter Oskar mit Jalousie / Решетка Oskar с жалюзии / Mřížka Oskar se žaluzií / Grille d'aération Oskar à volets mobiles / Περσίδα Όσκαρ με γρίλλια / Griglia Oskar con tapparella / Rejilla Oskar regulable / Mriežka Oskar




Kratka ABC/ ABC grid / Lüftungsgitter ABC/ Решетка ABC/ Mřížka ABC/ Grille d'aération ABC/ Περσίδα Όσκαρ / Griglia ABC/ Rejilla ABC/ Mriežka ABC



Kratka Rustykalna / Rustical grid / Lüftungsgitter rustikal / Решетка рустик / Mřížka Rustikální / Grille d'aération Rustique / Περσίδα Ρουστίκ / Griglia Rustico/ Rejilla rústica / Mriežka Rustikálna



Kratka Rustyk z żaluzją / Rustical grid with blind / Lüftungsgitter rustikal mit Jalousie / Решетка рустик с жалюзии / Mřížka Rustikální se žaluzií / Grille d'aération Rustique à volets mobiles / Περσίδα Ρουστίκ με γρίλλια / Griglia Rustico con tapparella / Rejilla rústica regulable/ Rustikálna mriežka so žalúziou




Kratka Venus/ Venusgrid / Lüftungsgitter Venus/ Решетка Venus/ Mřížka Venus/ Grille d'aération Venus/ Περσίδα Όσκαρ / Griglia Venus/ Rejilla Venus/ Mriežka Venus




Kratka Venus z kryształami Swarovski / Venus grid with crystals Swarovski / Lüftungsgitter Venus mit Swarovski Kristallen / Решетка Venus с кристаллами Swarovski / Mřížka Venus s krystaly Swarovski / Grille d'aération Venus avec des cristaux Swarovski / Περσίδα Venus με κρύσταλλα Swarovski / Venus con cristalli Swarovski / Rejilla Venus con cristales de Swarovski / Venus mriežka s kryštálmi Swarovski




Okrągła FI / Round FI / Rund FI / Круглая FI / Ronde FI / Kulatá FI / Στρογγυλή FI / Arrotondare FI / Circular FI / Okrúhle



Kratka Wind/ Windgrid / Lüftungsgitter Wind/ Решетка Wind/ Mřížka Wind/ Grille d'aération Wind/ Περσίδα Όσκαρ / Griglia Wind/ Rejilla Wind/ Mriežka Wind









OSKAR





OSKAR













VENUS





VENUS





FI









ABC


























| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | | |
| | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | | |
| OSKAR | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | | |
| OSKAR | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | | |
| ABC | ✓ | | | ✓ | ✓ | | | | ✓ | | | | | | |
| | | | | | | | | | | | ✓ | | | | |
| | | | | | | | | | | | ✓ | | | | |
| VENUS | ✓ | ✓ | ✓ | | | | | | | ✓ | | | | | |
| VENUS | ✓ | | | | ✓ | | | | | | | | | | |
| FI | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | |
| | ✓ | ✓ | ✓ | | ✓ | | | | ✓ | | | | | | |
| | ✓ | ✓ | ✓ | | ✓ | | | | ✓ | | | | | | |
| | ✓ | ✓ | | | ✓ | | | | ✓ | | | | | | |
| | | | | | | | | | | | | | | ✓ | ✓ |
| | | | | | | | | | ✓ | | | | | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 11x11 | 86x86 | 106x106 | - | 116x116 | - | 116x116 | - | 36 |
| 11x17 | 86x152 | 106x170 | - | 116x175 | - | 116x175 | - | 75 |
| 11x24 | 86x217 | 106x236 | - | 116x245 | - | 116x245 | - | 117 |
| 11x32 | 86x287 | 106x307 | - | 116x316 | - | 116x316 | - | 156 |
| 11x42 | 86x397 | 107x417 | - | 116x425 | - | 116x425 | - | 222 |
| 17x17 | 152x152 | 170x170 | 170x170 | 177x177 | 177x177 | 177x177 | 177x177 | 144 |
| 17x30 | 152x275 | 170x301 | 170x301 | 177x301 | 177x301 | 177x301 | 177x301 | 300 |
| 17x37x | 141x351 | 170x370 | 170x370 | 177x377 | 177x377 | 177x377 | 177x377 | 384 |
| 17x49 | 141x456 | 170x481 | 170x481 | 177x483 | 177x483 | 177x483 | 177x483 | 516 |
| 22x22 | 200x200 | 220x220 | 220x220 | 220x220 | 220x220 | 220x220 | 220x220 | 289 |
| 22x30 | 200x275 | 220x300 | 220x300 | - | - | - | - | 425 |
| 22x37 | 200x351 | 220x370 | 220x370 | - | - | - | - | 544 |
| 22x45 | 200x426 | 220x450 | 220x450 | - | - | - | - | 680 |

biały/ white/ weiß/ белая/bílá/ blanche/ Λευκή/ bianco/ blanca/ biela

kremowy/ cream/ cremefarbig/ бежевая/ krémová/ crème/ κρεμ / crema/ krémová

grafitowy/ graphite/ graphit/ графитовая/ grafitová/ graphite/ Γραφίτη/ graphite/ grafito/ grafitová

granito/ серая/ granito negro/ granitová

czarny/ black/ schwarz/ чёрная/ černá/ noire/Μαύρη/ nero/ negra/ čierna

czarno-srebrny/ silvery blac/ schwarz--silber/ чёрная-хром/ černo-stříbrná / noire-argentée/ Μαύρο-Ασημί/ nera--argento/ negro y plata/ čiierno-striebornà

czarno-złoty/ golden black/ schwarz--gold/ чёрная-латунь/ černo-zlatá/ noire-dorée/ Μαύρο-Χρυσό/ nera--oro/ negro y oro/ čierno-zlatá

miedziany/ brass/ kupferfarbig/ медная/ měděná/ cuivre/ Χαλκός/ cobre/ latón/ medená

szlifowana/ inox/ geschliffen/ стальная/ nerezová / inoxidable/ nerezová

niklowana/ nickel-plated/ vernickelt/ никелированная/ niklovaná/ nickelage brillant/ Νικελ/ nichelato/ lateada/ niklová

pozłacana/ gold/ vergoldet/ полированная латунь/ pozlacená/ dorée/ χρυσό/ di oro/ dorada/ pozlátený

miedź galwaniczna/ galvanized/ kupferfarbig galvanisiert/ гальванизированная медь/ galvanická měď/ galvanisée cuivrée/ χαλκός γαλβανιζέ/ rame di galwanizzare/ latón galvanizado/ galvanická meď

złoto galwaniczne/ galvanized gold/ gold galvanisiert/ гальванизированная латунь/ galvanickě zlato/ galvanisée dorée/ χρυσό γαλβανιζέ/ oro di galwanizzare/ oro galvanizado/ pozlátené

retro biały antyk/ retro white antiquity / retro antik-weiß/ ретро белая/ retro bílá antika/ retro blanche-antique/ ρετρό Λευκή Αντικέ/ bianco antiqua retrò/ retro-antigua blanca / retro biela antická

retro grafitowy antyk/ retro graphite antiquity/ retro antik-graphit/ ретро графит/ retro grafit antika/ retro graphite-antique/ ρετρό Γραφίτη Αντικέ/ graphite antiqua retrò / retro-antigua grafito / retro grafitová antická














**Kratki.pl Marek Bal**
ul. Gombrowicza 4, Wsola, 26-660 Jedlińsk, Polska
tel. 00 48 48 389 99 00, www.kratki.com,

www.facebook.com/kratkipl,
www.youtube.com/kratkipl,
www.instagram.com/kratki.pl

01/2020