CASUSGRILL™

INSTANT GRILL

ONE TIME USE

LAVA STONE · CARDBOARD · BAMBOO · MADE FROM

READY IN 5 MINUTES
60 MINUTES COOKING TIME
FLAMELESS
NO LIGHTER FLUID NEEDED
NO IRON OR ALUMINIUM
VERY CONVENIENT

WORLD PATENTED WIDE

CASUSGRILL™

CasusGrill™ is an award-winning Danish innovation company focused on developing outdoor cooking products using innovative design and carefully selected materials.

STORY

The idea behind CasusGrill™ was born during a camping trip in the French mountains in 2009. While enjoying the outdoors, founders Susanne and Carsten noticed a common problem: used single-use grills and aluminum trays left behind in fields, mountain areas, bushes, and around waste bins. This experience inspired them to rethink the traditional disposable grill.

CasusGrill™ is made of Quick Oxylite™ bamboo charcoal briquettes, insulating lightweight lava stones, natural bamboo and cardboard packaging. CasusGrill™ is easy to light because of Quick Oxylite™, ready to grill in 5 minutes and retains its heat for more than 60 minutes. It creates a high, even temperature that ensures your food gets properly grilled with a delicious crispy barbeque finish. The thermal insulation reduces the outside temperature of the grill. It is even possible to hold the grill in your bare hands while it is grilling without any burn damage.

CasusGrill™ is protected by 3 patents worldwide.

ENVIRONMENT

Cardboard and bamboo

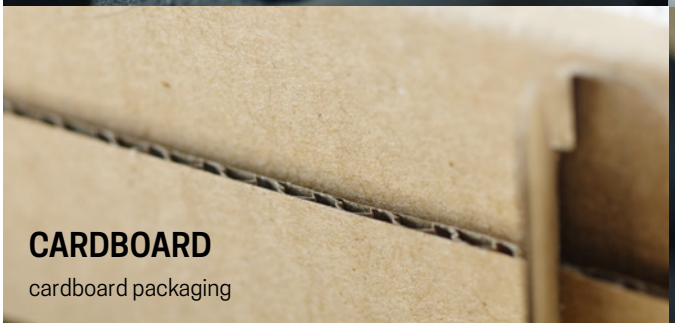
Once completely cool, the cardboard body and bamboo grates should be disposed of in accordance with local waste management regulations. In some areas, these materials may be accepted in organics collection or composting programs where suitable facilities exist. Food-soiled cardboard should not be placed in paper recycling streams unless specifically accepted by local programs.

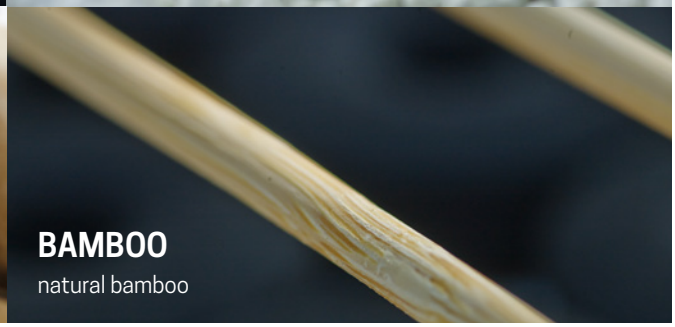
Lava Stones

The lava stones are made from a natural inorganic mineral that does not readily biodegrade. Once cooled, the stones may be reused for non-food applications, such as drainage material in garden planters, or disposed of in accordance with local waste regulations.

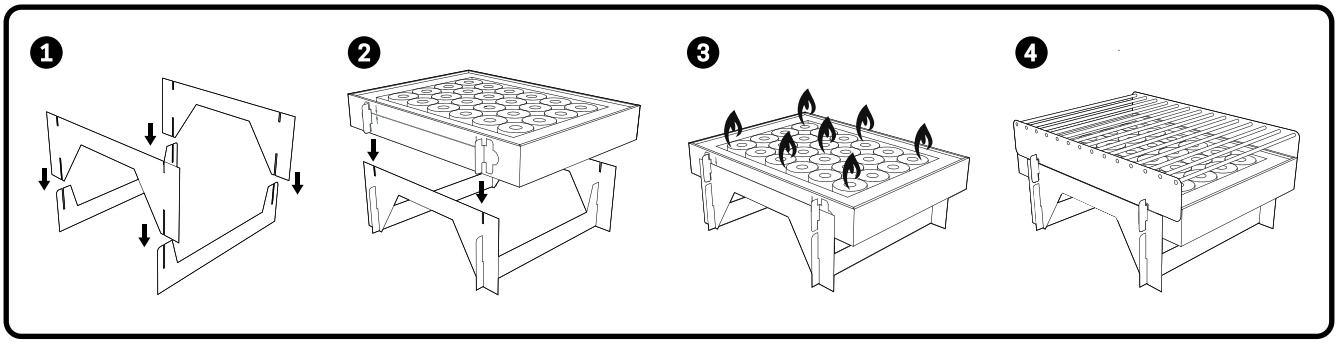
MATERIALS

Unbelievable - OR NOT? CasusGrill™ is brought together in the simplest possible design.
Pure and simple. A grill that offers the very best way to grill outdoors.





HOW TO USE



Place CasusGrill™ on a firm, even and NON-flammable surface and remove the grill rack made of cardboard and bamboo sticks from the grill.

1. Assemble the cardboard foot first as shown in the picture.
2. The 4 holders on the sides of the cardboard box are taken out. Now place CasusGrill™ on top of the foot and lock the foot into the holders on the cardboard box.
3. Light the Quick Oxylite™ bamboo charcoal briquettes directly in all four corners of CasusGrill™. No visible flames will occur.
4. After approx. 5 minutes the grill is ready for use. Place the grill rack securely at the side of CasusGrill™ in the holders in the cardboard box. Your CasusGrill™ is now ready to use – enjoy!

WHERE TO USE

You can bring CasusGrill™ almost everywhere with a good conscience – to the beach, park, fishing trip or when hiking in the mountains. There is no limit!

You can use the CasusGrill™ all year around – during a cold winter day in -10°C / 14°F in 2,000 meters' height or on a hot summer day at the beach.

PORTABLE
& LIGHTWEIGHT

QUICK OXYLITE™
READY IN 5 MINUTES

NO IRON OR ALUMINUM
HAS BEEN USED

60 MINUTES
COOKING TIME

FACT BOX

- Quick Oxylite™ Ready to grill in 5 minutes
- Grilling time approx. 60 minutes
- No lighter fluid required
- No metal grill frame or aluminum tray
- Constructed using paperboard, bamboo, bamboo charcoal briquettes, and natural lava stone. The packaging is laminated to store the grill clean and dry
- Even and high heat - ideal for great BBQ food
- Thermal insulation – reduces the outside temperature of the grill
- Natural lava stones may be reused for non-food applications such as drainage material in garden planters
- Worldwide patented grill technology
- Winner of Danish Design Award and several other awards worldwide

CASUSGRILL™

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