



DESIGN PARK

2026-2027 | EN

English version



The Camping Box

BLOCK

BRUNNER DEVIL SD
With thermocouple
6-8 meals runtimes

BRUNNER Bowl'n
Capacity 3.2 L

COLAPZ Shower
Portable shower that is
rechargeable by USB
Battery provides 55-65 minutes
of flowing water with 4-5 hours
charge
Food-grade water



STORAGE
Drawer with adjustable compartments

BALVI 5.5 L
Food-grade water
With dispensing tap
Removable from the module

BLOCK is an all-in-one kitchen unit designed to bring complete outdoor cooking comfort into a compact, easy-to-carry form factor. Once on the ground, an ingenious fold-out opening system doubles its workspace, combining minimalist elegance with high functionality—requiring zero vehicle modifications or fixed installations.

*Photos are for illustration only.
Actual technical specification will depend on the type of vehicle.

CUTTING BOARD
Natural wood



ADJUSTABLE LEGS
Easy installation
no tools required

TOTAL WOOD
Wood treated with
a protective sealant

48 | 38
56

USE AND SPECIFICATIONS:

- **Instant Cooking:** Cooktop compatible with standard disposable gas cartridges.
- **Water System:** 5.5 L food-grade tank (expandable to 11 L), gravity-fed tap, and USB-C rechargeable shower pump.
- **Oak Top & Storage:** Pull-out solid oak worktop/tray with dedicated tableware compartment.
- **Build & Fit:** Water-resistant solid wood, ergonomic handles, and height-adjustable feet for in-trunk or ground setup.



BLOCK | The Camping Box

FOR
THE
WILD





DESIGN PARK

SUSTAINABLE PRODUCT

A Sustainable, Natural, and Recyclable Product

Made entirely from natural wood, our product embodies sustainability and environmental responsibility. The materials used come from responsible sources and are fully recyclable, helping to reduce environmental impact and promote a circular economy.

At Dino Design Park, we implement policies aimed at energy conservation and the responsible use of resources, ensuring a production process that protects nature without compromising on quality and design. Choosing our products means making an eco-friendly choice without sacrificing aesthetics or functionality.

Sustainability and design can go hand in hand. Discover our collection! Let me know if you'd like any adjustments!

Patented Design:



registered
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N°015079027-0001

Manufactured in Italy and the European Union

