FORAFUOCO

Pan'Stò

EVOLUTA



ForaFuoco is a modular outdoor kitchen system designed to adapt to different spaces, layouts and ways of cooking.
Rather than following a single predefined form, it consists of individual elements that can be combined in different ways. A compact setup, a long linear kitchen, an island, or an L- or U-shaped composition. The configuration changes, while the design language remains consistent.

Terracotta-toned worktops are combined with dark structural frames, enclosed storage and open connecting modules. Each element functions independently, yet is designed to become part of a larger composition.

The result is a kitchen that can expand, turn and evolve according to the space around it.

FORA FUOCO




EVOLUTA





ForaFuoco was developed in collaboration with chef David Skoko, whose work is deeply connected to the Adriatic, its ingredients and its culture of outdoor cooking.

His experience in professional kitchens helped shape the way ForaFuoco functions. Generous preparation surfaces, storage within easy reach and an open layout create a kitchen that is practical and accessible from every side.

Rather than requiring the user to adapt to a predefined layout, the kitchen can be configured around the person using it.
FORAFUOCO_10

Paolo Cucchi







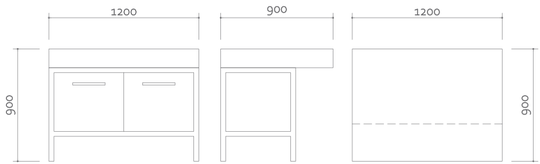


CORE MODULES

ForaFuoco consists of four core modules and two connecting elements.
Choose the module geometry, combine the elements and configure the kitchen according to the space.
Once the configuration has been selected, cooking appliances can be positioned and specified according to individual preferences and needs.



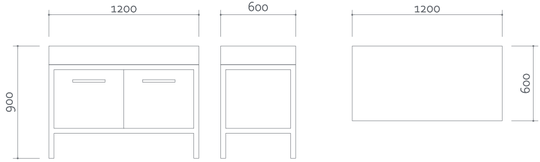
CORE
1200 × 900 × 900 mm



Full-depth module

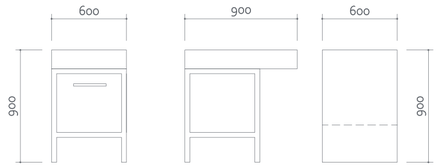


SLIM
1200 × 600 × 900 mm



Reduced-depth module

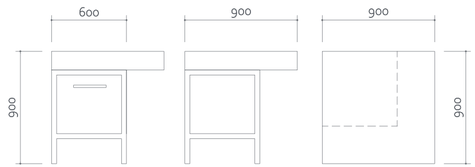




CORNER ONE
600 × 900 mm

Single-sided corner module



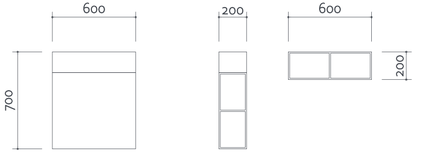


CORNER TWO
900 × 900 mm

Double-sided corner module

CONNECTORS

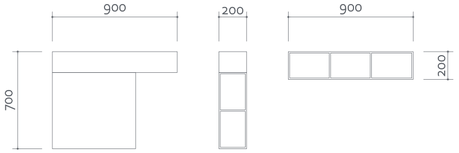




LINK 60
600 × 200 mm

A compact open connecting element that links modules and allows smaller transitions to be created within the composition.





LINK 90
900 × 200

An extended open connecting element that expands the composition and creates additional worktop space.

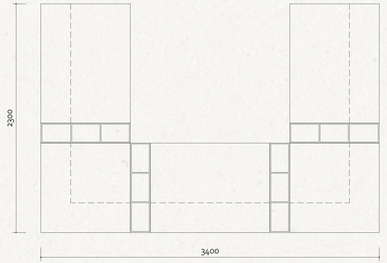
Start with one module. Build around your space.

ForaFuoco is designed as a flexible outdoor kitchen system that adapts to different spaces, proportions and ways of living outdoors.

Its modular structure allows each composition to be shaped around the space — from a simple linear arrangement to more complex configurations that define the environment around them.

Every layout is based on the same principles: clear functionality, balanced proportions and freedom of planning. The modules can be combined to create compact solutions for smaller terraces or more complete kitchen compositions for larger outdoor spaces, while maintaining the consistent architectural language of the collection.

Rather than imposing a single way of using the kitchen, ForaFuoco gives the space a structure that can evolve around the way you cook, gather and live outdoors.

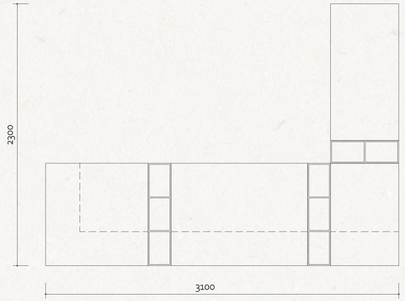




WRAP

A work surface that surrounds the person cooking.

3 x CORE + 2 x CORNER TWO + 4 x LINK 90

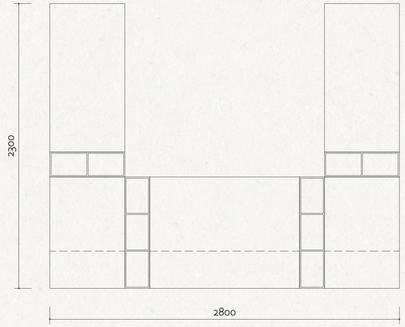




L SHAPE

A compact configuration designed around a corner.

1 X CORE + 1 X SLIM + 1 X CORNER TWO + 1 X CORNER ONE + 2 X LINK 90 + 1 X LINK 60

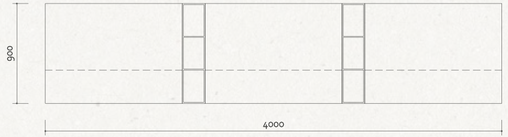




FRAME

A linear configuration framed by side elements.

1 x CORE + 2 x SLIM + 2 x CORNER ONE + 2 x LINK 90 + 2 x LINK 60

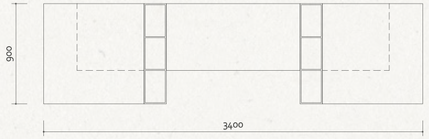




LINE

One clear, continuous work line.

3 x CORE + 2 x LINK 90





SPLIT

Two elements, one open composition.

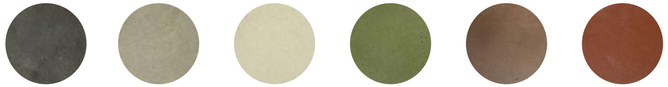
1 x SLIM + 2 x CORNER TWO + 2 x LINK 90

* Once the configuration has been selected, cooking appliances can be positioned and specified according to individual preferences and needs.
FORAFUOCO_10

MATERIALS & COLOURS

COLOURS

WORKTOPS



pepper | concrete | ivory | olive | coffee | terracotta

CABINETS



black | dark oak | natural oak | tortora

Six concrete tones for the worktops and three HPL finishes for the kitchen units — a carefully selected palette designed to complement natural materials, outdoor light and contemporary architecture.

CORE MATERIAL
EvolutaCONCRETE®

EvolutaCONCRETE® is Evoluta's proprietary GRC material, specially developed for outdoor kitchens and furniture.

Based on Glass Fibre Reinforced Concrete, it has been refined through years of research to combine strength, precision and tactile depth in a form created for contemporary outdoor living. As the foundation of every Evoluta kitchen, it enables thinner, lighter and more elegant surfaces without compromising durability or long-term performance.





Compared with traditional concrete products, EvolutaCONCRETE® is up to five times more durable, while its advanced composition provides resistance to UV exposure and thermal shock, as well as long-lasting colour stability in demanding outdoor conditions.

Its fine microstructure and hand-finished surface give each element a calm, natural material character, while allowing for precise details, refined edges and a high level of manufacturing accuracy. Developed with sustainability in mind and engineered for year-round use, EvolutaCONCRETE® brings together technical performance and material expression in one enduring architectural surface.

EvolutaCONCRETE®

TESTED PERFORMANCE

WORKTOPS

Kitchen worktops are made from EvolutaCONCRETE®, Evoluta's proprietary Glass Fibre Reinforced Concrete (GRC), developed specifically for long-term outdoor use.

The material combines structural stability, durability, fire resistance and architectural clarity.
The surfaces are treated with a water-based hybrid coating that is safe for food contact.

EvolutaCONCRETE® has been tested according to the following standards:
EN 15388: Slabs and cut-to-size products for vanity and kitchen worktops
EN 14617-1: Apparent density and water absorption
EN 14617-2: Flexural strength
EN 14617-5: Freeze–thaw resistance
EN 14617-6: Thermal shock resistance
EN 14617-4: Abrasion resistance
EN 14617-9: Impact resistance
EN 14617-10: Chemical resistance
EN 1186: Materials and articles in contact with food
EN 12720: Resistance of surfaces to cold liquids

CONSTRUCTION

The kitchen structures are made from 304-grade stainless steel with a powder-coated finish.

CABINETS

The kitchen units are made from high-pressure laminate (HPL).



evoluta.hr

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