EN

2025
2026

BARAZZA
taste of design

HOW TO READ THIS CATALOGUE
Technical information

86x51 cm Easy built-in and flush sink
1 bowl + drainer

5 Product benefits

Types of installation

1

Accessories Products

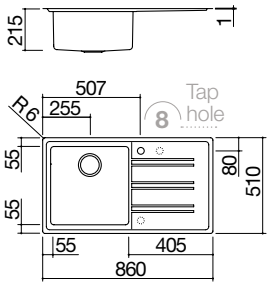
4

FEB FT Accessories: 8 17 20 25 40 43 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 40x40x21.5 h cm bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- tap hole: 1 standard hole, 2nd and 3rd hole upon request
- base unit for bowls: 60 cm
- 84x49 cm cut out flush-top: see website

6 Base

2 Technical features



7 Technical drawing

STAINLESS STEEL drainer RH code **1LES91PD**

STAINLESS STEEL drainer LH code **1LES91PS**

3 Product code

1 Types of installation

Barazza products are available with different types of edging and installations. Please see the flap on the right for the key.

5 Product benefits

The icons indicate the main features specific to each product. Please see the flap on the right for the key.

2 Technical features

All technical features are specified in the text for each product. Standard equipment is indicated at the bottom of each page.

6 Base

“Base” is understood to mean the smallest standard unit in which the product can be installed.

3 Product code

Products can be identified immediately using the product code. The product code is required when formulating an order.

7 Technical drawing

Technical drawings include the size and technical features of the product. The size of the hole for built-in installations is specified in the text. For flush and undermounted installations, please see the technical data sheets available online at www.barazzasrl.it.

4 Accessories

Every Barazza product has a specific range of dedicated accessories such as stainless steel bowl covers, polished steel baskets, chopping boards and colanders, designed to help make the kitchen even more functional. For more information, please see the Accessories section on page 408.

8 Tap hole

Barazza’s sinks come with a tap hole measuring 3.5 cm, meaning you do not need to make a hole in the kitchen worktop. Many models can be customised on request at the order stage to include two, three or five holes, required if you decide to add a remote control or handy soap/detergent dispenser. Optional holes are marked on the technical drawings with a dotted line.

The simplicity of stainless steel.
Our ability to
shape it in designer objects.
A penchant
for things designed well,
and made even better.
Our preference for
handcrafted tradition
and technological innovation.
This is what pushes us
to create kitchen solutions
with high performance.
Transforming our passion
into excellence
that creates passion.

BARAZZA
taste of design

ONE *FAMILY*
ITS GREAT *ENTERPRISE*.

It's **1968**, and **Pietro and Antonio Barazza**
establish their company in **Santa Lucia di Piave**,
in the heart of Treviso's Stainless Steel Valley,
near the lovely towns of Conegliano
and Vittorio Veneto.

Barazza's story is a family story that becomes
a company story. Guided by their passion for beauty
and experimentation, the Barazza brothers launched
an entrepreneurial adventure that continues to be handed
down from generation to generation.
Their passionate spirit of the early days lives on thanks
to their unflagging desire to make technology beautiful.

A TRIP THROUGH *TIME*, A *STORY* IN THE FUTURE.

The Barazza collection has grown over time, the company strengthens its presence, first on the **Italian market**, then **internationally**. A passion for **design, beauty and style** makes Barazza a reference in the production of stainless steel kitchen products and appliances.

Today, Barazza is a **sector leader** as it continues to evolve, keeping alive the entrepreneurial spirit of its early days: technological innovation, quality and design remain at the heart of its philosophy, making every product a **symbol of Italian excellence**.

FROM THE *MATERIAL*, THE SHAPES OF *EXCELLENCE*.

For Barazza, stainless steel has been both a raw material and a source of inspiration **for almost 60 years**.
From this meld of intentions, ingenious works continue to take shape: products that are made to last and create excitement every day as much as the first.

SATIN

TRAMA

MAT

VINTAGE

SOFT-V

For its creations, Barazza prefers **AISI 304 stainless steel** that boasts exceptional hygiene and resistance to corrosion. The Outdoor collection is made using **AISI 316 stainless steel**, which is known for its extraordinary beauty and weather resistance.

THOUGHT, INSPIRATION, CREATION. DESIGN *LIVES HERE*.

Founded in Santa Lucia di Piave, Italy, Barazza is constantly inspired by the beauty of its country's landscapes and art, and incarnates the true spirit of the **Made in Italy** philosophy.

Culture and artistic tradition merge in a **unique and distinctive design signature** identifying Barazza's unique solutions. The firm's constant drive to change feeds its desire to create products that exceed aesthetic, functional, dimensional and compositional expectations.

Barazza achieves this thanks to its production system that relies on the **ability of its people** to put their **own unique characteristics at the service of the group**.

These are professionals who know that great results are achieved together, by sharing in every stage of the project. This is how they create exceptional, sometimes "tailor-made" products, ones that don't just meet quality standards, but are the fruit of a personal quest for perfection.

THE *FOURTH* INDUSTRIAL REVOLUTION.

Barazza has implemented the Industry 4.0 system, the fourth industrial revolution, a system that incorporates advanced digital technologies in production and industrial processes. It is a paradigm based on automation, interconnection and data analysis to improve efficiency, productivity and flexibility. The introduction of an interface between the management system and the equipment was designed to simplify planning and programming.

At the same time, adopting **Lean manufacturing** increases efficiency, reduces costs, and improves quality and customer satisfaction. These technologies and methodologies make it possible to continuously optimise processes and products, while giving Barazza a major competitive edge.

THE QUEST FOR PERFECTION. FROM *QUALITY* TO *ENVIRONMENTAL PROTECTION*.

Barazza has been awarded **UNI EN ISO 9001** certification, guaranteeing quality control and optimised production processes to ensure customer satisfaction.

Barazza complies with **UNI EN ISO 14001**, reflecting its commitment to improve its environmental system by managing its business's impact in an environmentally sustainable manner, optimising natural and energy resources and controlling waste disposal to prevent pollution.

BARAZZA: *A COMPLETE RANGE* OF SOLUTIONS FOR EVERY NEED AND EVERY TASTE.

Collections offer a wide range of coordinated elements. The **Fusion** line offers made-to-measure and built-in worktops for a custom kitchen. With **Made to measure**, the customer has total freedom to create their own custom design. The **Outdoor** collection was created to furnish outdoor spaces.

Functionality and style in every environment.

1 / COLLECTIONS

2 / FUSION

3 / MADE TO MEASURE

4 / OUTDOOR

1 /
COLLECTIONS

Barazza Collections offer elegant oven systems
and coordinated products, hobs, cooker hoods,
refrigerators, dishwashers, sinks, accessorised channels,
taps and accessories.

Each piece is created with a distinctive aesthetic, as coordinated details, various types of edge, exclusive steel finishes, knobs and dedicated accessories add prestige and personality, making each kitchen unique and personal.

AURA

Using its experience in the world of kitchens, Barazza has created the new Aura appliance line: built-in dishwashers and refrigerators that bring new life to the kitchen. Advanced technology, innovative functions, new sizes, attention to detail and exceptional materials combine to offer a new way to express well-being in the kitchen.

Aura
Cold. Water. Style.

Icon Steel built-in compact coffee machine - page 124 - **code 1CFEVS**
Icon Steel built-in compact combi-steam oven - page 123 - **code 1FEVSVC**
Icon Steel built-in warming drawer - page 126 - **code 1CEEVS**
Icon Steel built-in vacuum sealer drawer - page 125 - **code 1CSEVS**
90 cm Lab Evolution built-in and flush hob - page 187 - **code 1PLE9ID**
90 cm Lab Evolution downdraft built-in and flush cooker hood - page 205 - **code 1KLE9**
80x46 cm Flexi R. “0” built-in and flush square bowl - page 277 - **code 1QA841I**
90 cm built-in and flush channel h.7 - page 316 - **code 1CI97**
City mixer tap - page 391 - **code 1RUBCY**
60 cm Aura Advance built-in combi-refrigerator - page 221 - **code 1FCA6I**
60 cm Aura Advance fully integrated built-in dishwasher - page 227 - **code 1LVA6I**

ICON COLLECTION

Icon is the new shape of functionality by Barazza. An innovative design idea for a collection of ovens that reaches as yet unexplored heights of refinement and elegance. Glass, Steel, Exclusive: a multitude of finishes to choose from to reassert your own idea of style. The ergonomics of the elements means that they can cover a wide variety of needs, ranging from 60 cm ovens, to combi-steam and microwave ovens with the option to add a coffee machine and vacuum or warming drawers. We've expanded the Icon oven collection to include new dimensions and functions. Icon now features the new 90x60 cm Icon XL oven with exclusive 120 litre capacity that offers plenty of room for your every culinary ambition, the 75 cm Icon X oven with a spacious coordinated microwave oven, following interior design trends, and the Icon One oven with digital programmer that brings the temperature up to 270 °C.

Icon Steel built-in compact combi-microwave oven - page 122 - **code 1FEVSMC**
Icon Steel built-in compact combi-steam oven - page 123 - **code 1FEVSVC**
Icon Steel built-in compact coffee machine - page 124 - **code 1CFEVS**
Icon Steel built-in warming drawer - page 126 - **code 1CEEVS**
60 cm Icon Steel built-in oven - page 121 - **code 1FEVSP**

Icon Exclusive built-in compact combi-steam oven - page 123 - **code 1FEVEVCN**
Icon Exclusive built-in compact coffee machine - page 124 - **code 1CFEVEN**
Icon Exclusive built-in compact combi-microwave oven - page 122 - **code 1FEVEMCN**

VELVET ADVANCE COLLECTION

The simplest design, available in the Exclusive, Steel and Glass finishes, becomes a vehicle for the most advanced technology.
Velvet Advance is the collection of Barazza ovens which combines a user-friendly Touch Screen with the first domestic ambient air sanitisation system, built into an oven.

2x 60 cm Velvet Advance Glass built-in oven - page 137 - **code 1FVAPN**

MIZU KASAI COLLECTION

Cutting-edge design becomes the advocate for new aesthetic and functional needs: the sinks in the Mizu Kasai collection were awarded the prestigious Good Design Award by The Chicago Athenaeum which included them on the shortlist of design products that stood out most for quality and innovation. The Kasai hobs coordinate perfectly with the sinks as they are the same size and have the same steel perimeter frame around them, promoting an overall harmony of composition.

The Mizu Kasai collection comes from a collaboration with architect Franco Driusso of the DriussoAssociati | Architects studio, winner of several international prizes including 22 Good Design Awards, and holder of an honourable mention in the Compasso d'Oro awards 2018.

2x 60cm Velvet Advance Steel built-in oven - page 137 - **code 1FVAPI**
130x52 cm MIzu sink with total cladding and sliding cover - page 249 - **code 1LMZ135**
90 cm Kasai Space hob - page 191 - **code 1PKS90N**

archiproducts
DESIGN AWARDS
WINNER 2020

LAB EVOLUTION COLLECTION

Modularity and flexibility merge with a pure and essential style that runs the length of the surface, perfectly in line with the worktop. The strong personality of Lab is taken to a new level with the Lab Evolution hobs, also available in the induction version: wider depth and Flat Eco-Design burners.

2x 60 cm Icon Exclusive built-in oven - page 121 - **code 1FEVEPN**
120 cm Lab Evolution built-in and flush hob - page 163 - **code 1PLE3D**
80x46 cm Flexi R. “0” built-in and flush square bowl - page 277 - **code 1QA841I**
Soul mixer tap - page 387 - **code 1RUBSORN**
Black Smart pop-up plug kit - page 413 - **code 1SPSN**
2x Black HPL support grid - page 412 - **code 1GQN**

Design has evolved, bringing everything closer to the worktop surface. The burners, controlled by the stylish Flat knobs, stand out like brightly burning suns.

90 cm Lab Evolution built-in and flush hob - page 163 - **code 1PLE2D**
Smart power socket holder with Schuko socket - page 397 - **code 1PSS**
Smart power socket holder with USB ports - page 397 - **code 1PSU**

LAB COLLECTION

Modularity and flexibility applied to a pure, simple style that features surfaces flush with the worktop. Lab is a benchmark in the high-end appliances category. The minimalist design features throughout the collection, made up of hobs, sinks and taps, and is also expressed in the Fusion program and coordinated accessories.

2x 60 cm City One Steel built-in oven - page 139 - **code 1FCOPI**
70x40 cm built-in and flush Square Bowl R. “0” - page 286 - **code 1Q7040I**
Flexi mixer tap - page 391 - **code 1RUBMFX**
90 cm Lab built-in and flush hob - page 164 - **code 1PLB2T**
90 cm B_Draft downdraft built-in and flush cooker hood - page 206 - **code 1KBDD9**
Rotating top power socket holder - page 403 - **code 1PPB**

75x44 cm built-in and flush Double Square Bowl R. “15” - page 281 - **code 1X842I**
Flexi mixer tap - page 391 - **code 1RUBMFX**
90 cm Lab built-in and flush hob - page 164 - **code 1PLB5**
Up top power socket holder - page 403 - **code 1PPTU**

MOOD COLLECTION

Full stainless steel 4 mm thick and the technology applied to a latest generation burner make this range, made up of hobs, cooker hoods, sinks and taps, a classic example of design and refinement. The option to choose between satin stainless steel, black glass and white glass finishes means the style can be adapted to your particular needs.

90 cm Mood wall cooker hood - page 212 - **code 1KMDP9**
86x51 cm Mood built-in sink - page 244 - **code 1LMDR91D**
Mood One mixer tap - page 367 - **code 1RUBMD1**
90 cm Mood built-in hob - page 166 - **code 1PMD95**

Glass and steel, glossy and matt surfaces,
the materials stand side by side
to create novel style combinations.

86x51 cm Mood built-in sink - page 244 - **code 1LMDR91**
Mood One mixer tap - page 367 - **code 1RUBMD1**
Black HPL multipurpose drainer chopping board - page 411 - **code 1TGMD**
90 cm Mood built-in hob - page 170 - **code 1PMD95N**

Built-in microwave oven - page 147 - **code 1MOIV**
2x 60 cm Unique One built-in oven - page 143 - **code 1FUOM**
79x51 cm Unique built-in sink - page 258 - **code 1LUN81**
90 cm built-in and flush channel h.20 - page 328 - **code 1CI90**
120 cm Unique wall cooker hood - page 214 - **code 1KUNP121**
100 cm Unique built-in hob - page 176 - **code 1PUN105**
180 cm built-in channel - page 328 - **code 1CIA180**

UNIQUE COLLECTION

Treatment that looks casual but is in fact the product of careful judgements and appropriate adjustments is the main character trait of steel with the Vintage finish. Various artisans, different hands: there's no point in looking for conformity. Here the watchword is the casual beauty of movement. This brings us Unique, a complete range made up of ovens, hobs, cooker hoods and sinks in which each piece is unique, a one-off.

2x 60 cm Velvet Advance Glass built-in oven - page 137 - **code 1FVAPN**
36 cm B_Free built-in hobs
- double ring 5 kW - page 173 - **code 1PBF1**
- 1 gas burner + Chef double ring - page 173 - **code 1PBF2**
- barbecue - page 173 - **code 1PBFBQ**
- induction - page 199 - **code 1PBF3ID**
- teppanyaki - page 173 - **code 1PBFTK1**
86x51 cm B_Free Kit built-in sink - page 265 - **code 1LBF9K**

B_FREE COLLECTION

B_Free is the modular system of hobs and sinks.
A range designed to allow the user
to combine very different types of cooking and make use of a rich set of functions. All while blending two indispensable ingredients in the best possible way: aesthetics and functionality.

SELECT PLUS COLLECTION

A high performance system characterised by particularly advanced styling, created to be at the service of technology designed to improve operability to the maximum.

2x 60 cm Officina Advance built-in oven - page 145 - **code 1FOAP**
90 cm Select Plus built-in hob - page 179 - **code 1PSP95**
116x50 cm Select built-in sink - page 273 - **code 1IS12060/2D**
Select Two mixer tap - page 369 - **code 1RUBMS2**
120 cm built-in and flush channel h.20 - page 328 - **code 1CI120**
Stainless steel perforated bowl cover - page 410 - **code 1CI33**

80x46 cm Flexi R. “0” built-in and flush square bowl - page 277 - **code 1QA841I**
Flexi mixer tap - page 391 - **code 1RUBMFX**
Smart pop-up plug kit - page 413 - **code 1SPSI**
Black HPL support grid - page 412 - **code 1GQN**
Smart Steel dispenser - page 393 - **code 1DSS**
80 cm Zero Advance built-in and flush hob - page 189 - **code 1PZA8N**

ZERO ADVANCE COLLECTION

The new cooker hood layout improves its exhaust qualities and increases available space on the hob. The new filtering version requires no special installation and allows easy filter removal from above, making routine maintenance easy. The cooker hood's controls are integrated in the Touch Control, offering a convenient starting point for immediate odour removal.

OFFICINA COLLECTION

A range designed to fulfil the requirements of people who experience the kitchen in its primary function as an area given over to cooking. Officina takes up the style of professional kitchens, having the same robustness, which is a guarantee of great performance and longevity.

Built-in microwave oven - page 147 - **code 1MOI**
60 cm Officina Advance built-in oven - page 145 - **code 1FOAP**
90 cm Officina built-in and flush hob - page 181 - **code 1POF90**
2x 90 cm built-in and flush channel h.20 - page 328 - **code 1CI90**
86x50 cm Easy built-in sink - page 252 - **code 1LES91R**
Steel Shower mixer tap - page 373 - **code 1RUBMSTD**

75 CM MODULARITY

Conquering new dimensions.

Barazza presents new 75 cm modularity in sync with current furnishing trends: oven, microwave, induction hob, sinks and bowls promise a new dimension to the kitchen environment.

75 cm built-in microwave oven - page 132 - **code 1MOXEN**
75 cm Icon X Exclusive built-in oven - page 131 - **code 1FIXEPN**
75 cm City built-in and flush hob - page 194 - **code 1PIDC75N**
67x50.5 B_Smart built-in and flush sink - page 254 - **code 1LBS71**
Evo Doccia Black mixer tap - page 379 - **code 1RUBEVDK**
Stainless steel perforated bowl cover - page 410 - **code 1CIVQ**
Black HPL chopping board - page 411 - **code 1TOF26N**

ACCESSORISED CHANNELS

A place for everything you need, right at your fingertips. Satin stainless steel or black accessorised channels are made to complete the efficiency and practicality of the worktop, providing a place for everything and optimising ergonomics in the vicinity of the washing and cooking area.

90 cm Lab Evolution built-in and flush hob - page 187 - **code 1PLE9ID**
180 cm built-in and flush channel h.7 for cooker hood - page 323 - **code 1CKI187**
Stainless steel scales - page 324 - **code 1CBL**
Stainless steel container tray with base - page 326 - **code 1CVFP**
Stainless steel rotating power socket holder - page 324 - **code 1CPP**
Lab Evolution downdraft cooker hood for channel - page 323 - **code 1CKLE97**

80x46 cm Flexi R. “0” built-in and flush square bowl - page 277 - **code 1QA841I**
Sliding black HPL chopping board - page 411 - **code 1TGSL**
180 cm built-in and flush channel h.7 - page 318 - **code 1CI187**
Stainless steel container with draining rack with pegs in black stainless steel and Fenix - page 325 - **code 1CSPF**
2x stainless steel support for tap/dispenser/spray - page 326 - **code 1CSRP7**
Max Steel mixer tap - page 327 - **cod. 1RUBMXS**
Smart Steel dispenser - page 327 - **code 1DSS**
Stainless steel container tray with base - page 326 - **code 1CVFP**
Stainless steel container tray with Fenix knife holder - page 324 - **code 1CVP**
Stainless steel container tray with cover - page 325 - **code 1CVCC**
Stainless steel container tray with base - page 325 - **code 1CVF**

2 /
FUSION

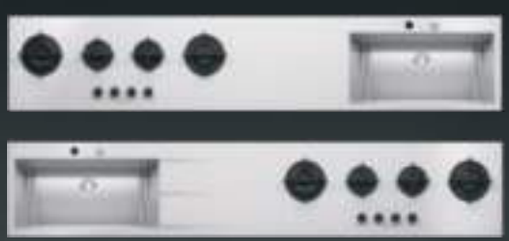
Fusion is a made-to-measure built-in steel worktop providing every function in a space that’s pure design. Fusion combines cooking and washing elements in custom sizes to create original solutions for exclusive kitchens. Functionality, practicality and ease of cleaning.

MOOD FUSION

Mood Fusion is a single built-in worktop offering all the functions you need as part of an authentic design, with distinctive details such as 4 mm thick steel, Flat Eco-Design burners and a draining board. The perfect balance between aesthetics and functionality, with so many personalisation options, right down to the choice of finishes.

Examples of Mood Fusion depth 51

Examples of Mood Fusion depth 45



MOOD FUSION
Features

1 Built-in installation

The customised worktop surface can be built-in with a 4 mm edge.

2 Draining board

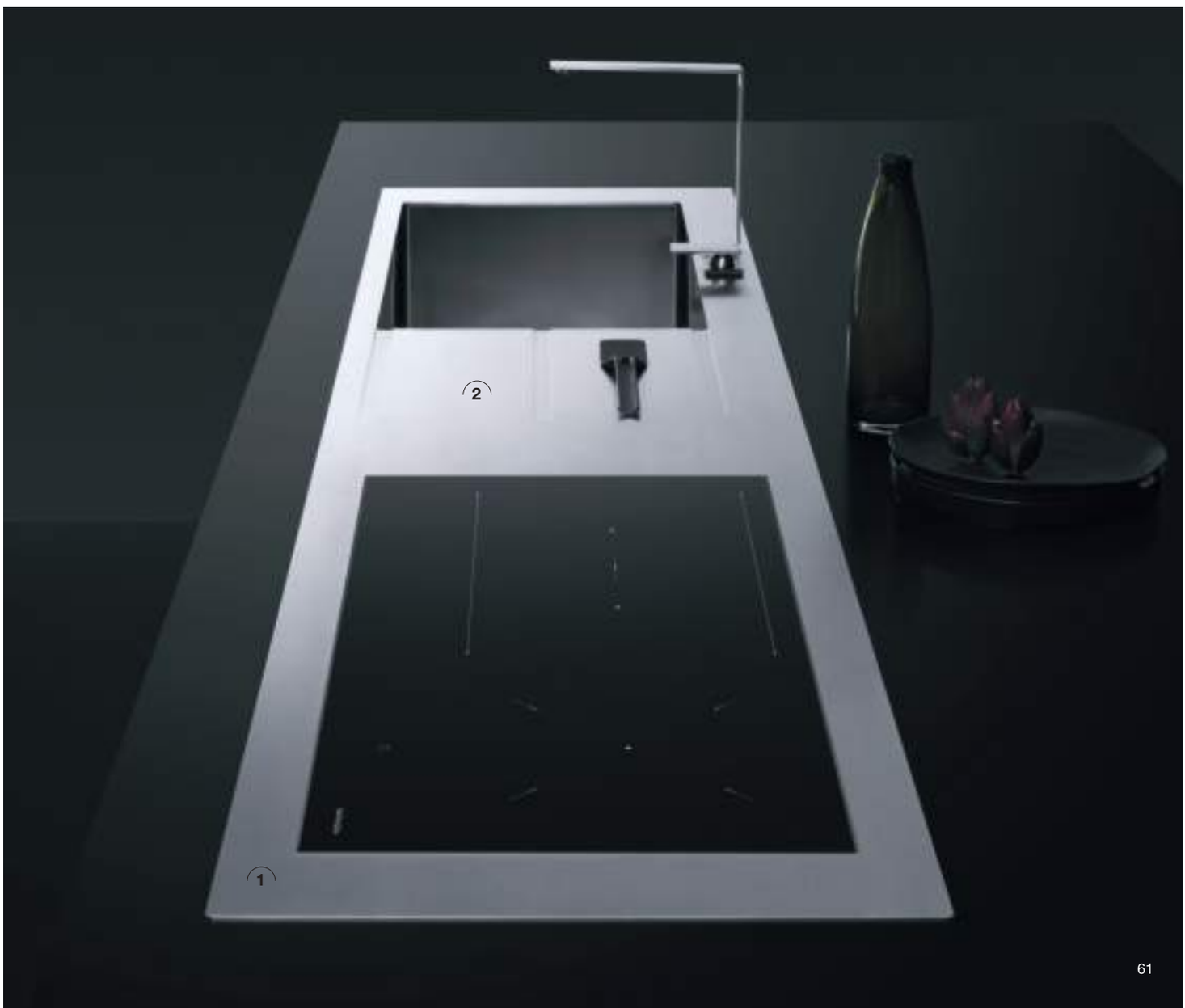
The supporting surface grooves along the surface, pushing beyond the edge as it meets the bowl, opening up a new channel for the water to flow down.

Sliding chopping board

The sliding black HPL chopping board allows you to optimise the full work surface, moving the ingredients around according to the required preparation.

Mood Fusion Configurator

The Mood Fusion configurator, available online at www.barazzasrl.it, can be used to create your own work surface,with a choice of different hobs and sinks available.

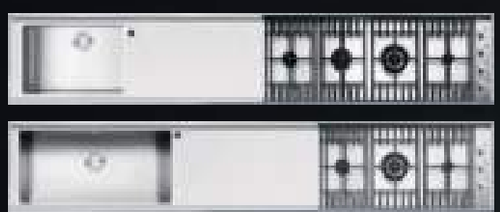


LAB FUSION

Combining cooking and washing equipment in customised sizes and finishes, you can obtain original, highly exclusive results.

Examples of Lab Fusion depth 51

Examples of Lab Fusion depth 45.5



LAB FUSION
Features

1 Built-in and flush installations

The customised worktop surface can be built-in (with a flat edge) or flush (perfectly aligning it with the top).

2 Sliding chopping boards

The sliding chopping boards in steel or black HPL can be used along the full length of the unit. They are a useful, practical tool both when preparing food and during cooking, according to need.

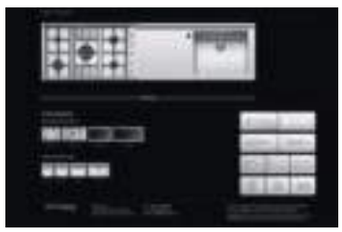
3 Bowls R. “15” and R. “12”

R 15

R 12

The bowls are available with radius “15” and “12”, with limited depths. With a sophisticated design, this product is also easy to clean.

Lab Fusion Configurator



The Lab Mood Fusion configurator, available online at www.barazzasrl.it, can be used to create your own work surface, with a choice of different hobs and sinks available.

Flush pan supports and integrated burners

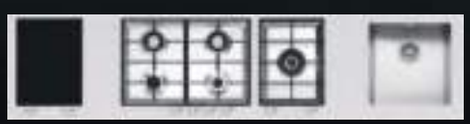
The cast iron integrated burners and flush pan supports transform the surface into a never-ending space.
In addition it allows you to move your cooking equipment around without having to pick it up, becoming a supporting surface.

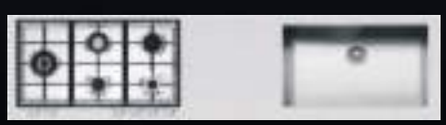
B_FREE FUSION

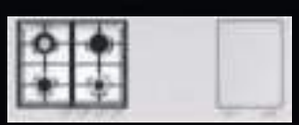
B_Free Fusion is the evolution of B_Free collection that allows you to really personalise your work surface, equipping it with the features best suited to your specific requirements. The end result is a single built-in steel worktop integrated with all the functions you need. The finishes can also be personalised.

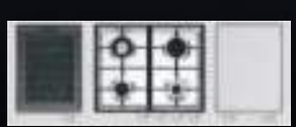
archiproducts AWARDS WINNER

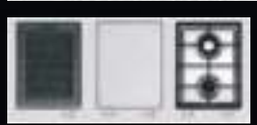
Examples of B_Free Fusion depth 51



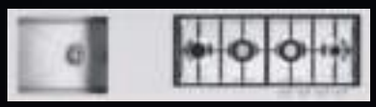








Examples of B_Free Fusion depth 42



B_FREE FUSION
Features

1 Modular cooking

The B_Free range runs from traditional gas hobs to more unusual ones such as a barbecue, teppanyaki grill and induction hob, which can be mixed and matched depending on what you need and how much space there is.

2 Bowls R. “15” and R. “0”

R 15

R 0

A radius of “15” or “0”, with or without lowering, is available on various types of bowl to let you personalise your kitchen even more.

B_Free Fusion Configurator

With the B_Free Fusion configurator, available on the website www.barazzasrl.it, you can create and view your own worktop by choosing from the different types of hobs and bowls available.

FUSION HOOD

A hood at the centre of everything. The power of its motor combined with how silent it is means it can maintain an environment that's always pleasant to live in. The Fusion island cooker hood can be personalised in sizes with a shelf up to 240 cm.

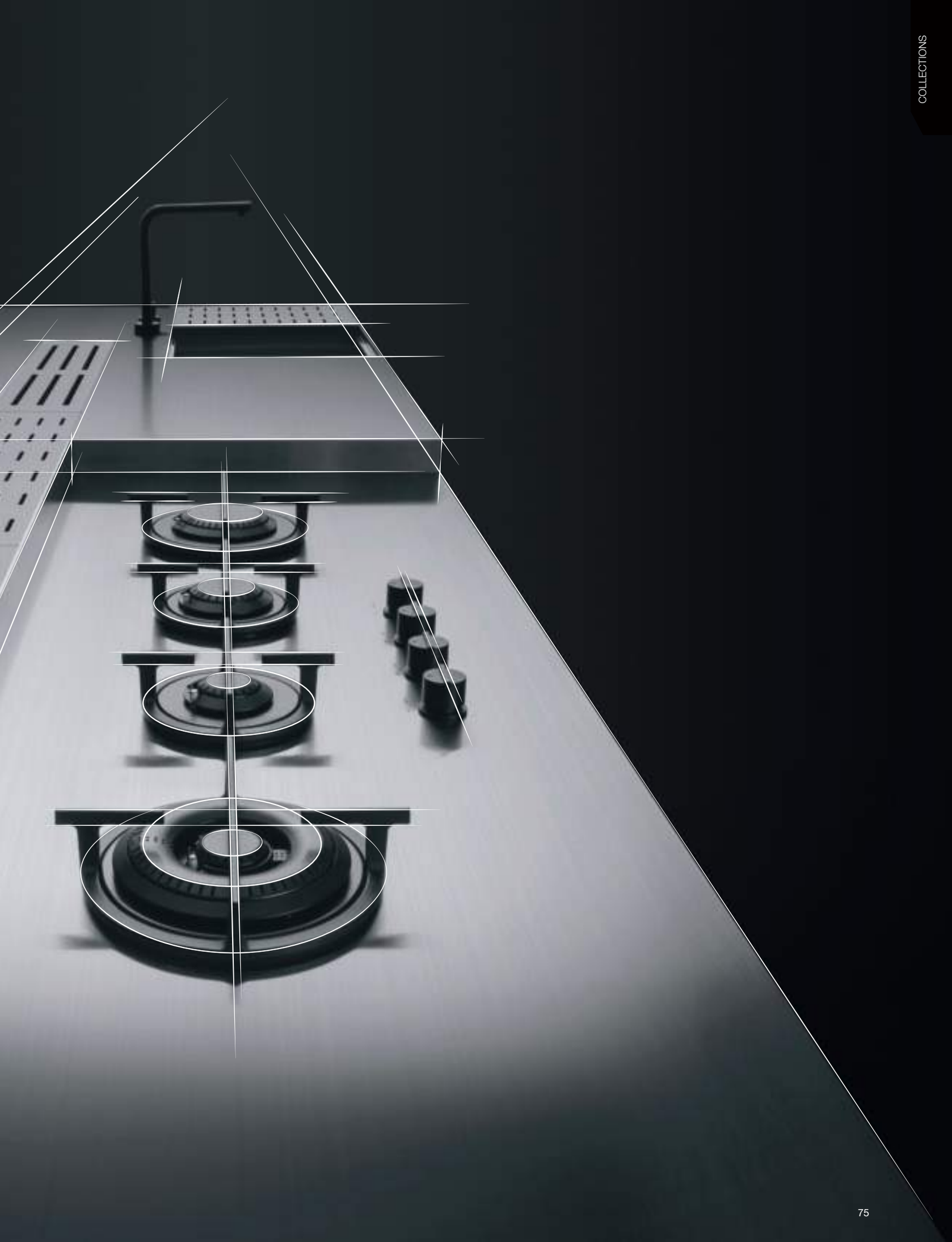
3 /
MADE TO MEASURE

Made to Measure most fully expresses all Barazza has to offer. Backed by its know-how, Barazza transforms materials into infinite forms. The cooking and washing elements in custom sizes and finishes create solutions tailored to what customers need and want. Italian know-how, an eye for beauty and attention to functionality bring to life solutions that meet personal, functional, aesthetic and value-related demands.

MADE TO MEASURE. INSIDE DESIRES. The evolution of the species continues.

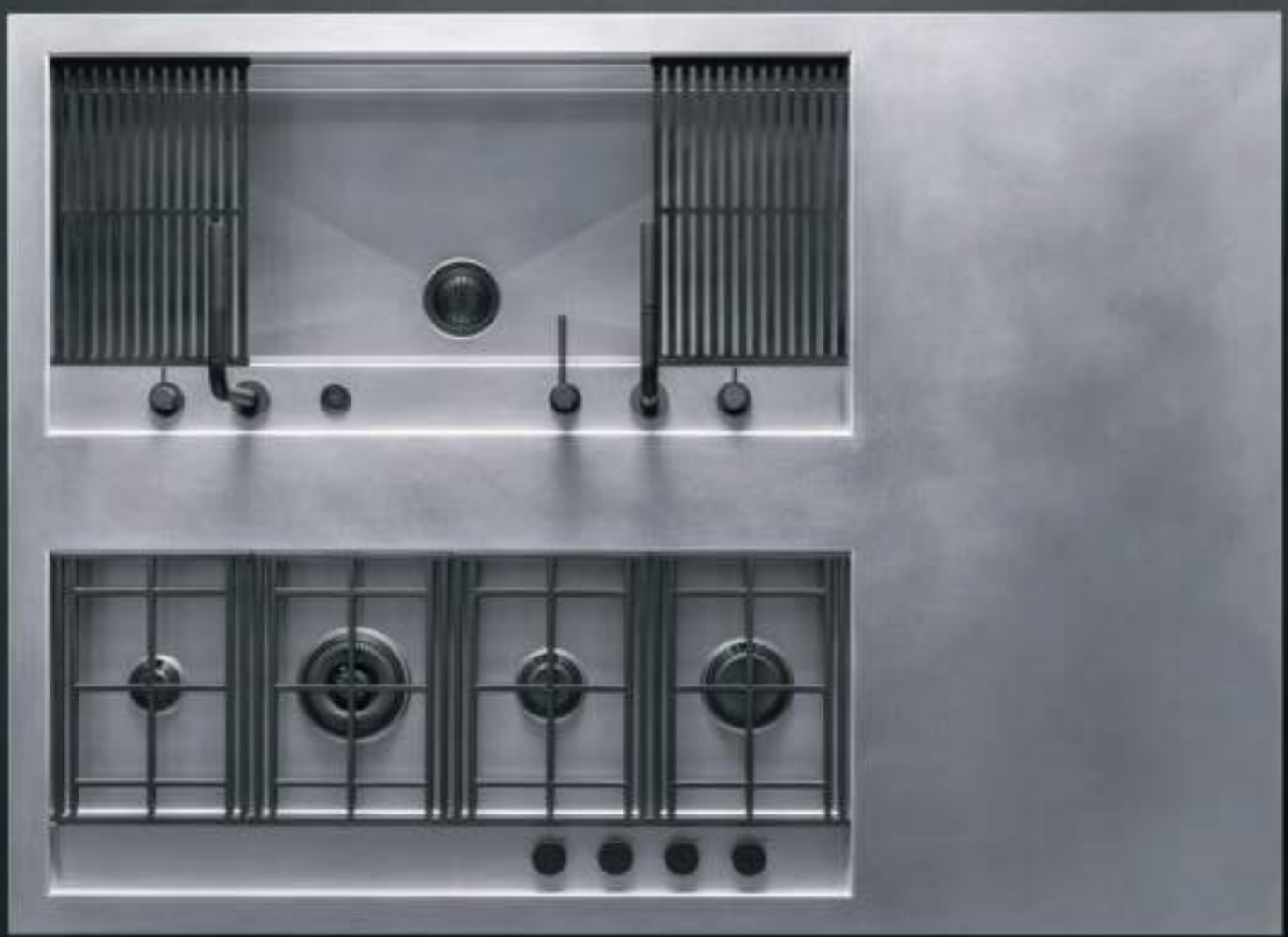
Barazza offers unique solutions to create custom kitchen environments, offering the widest selection of options and full freedom to choose. The made-to-measure versions are born from Barazza's most innovative creations and from being able to develop and modify them in order to fulfil particular requirements of taste, size and style. The result is our "tailor-made" solutions, made to measure to meet the needs and wishes of our clients.

Combining cooking and washing equipment in customised sizes and finishes, you can obtain original, highly exclusive results. An especially wide range of options, that are easy to peruse online at www.barazzasrl.it.



LAB EVOLUTION
Substance
is the new
appearance.

Essential yet sophisticated, simple yet ostentatiously complex.
Lab Evolution surprises with its vast offering featuring new
performance: greater depth and Flat Eco-Design burners.



Stainless steel island with Mat finish. Dimensions: 1800x1300 mm.
Edge: 250 mm. Lab Evolution hob with 4 burners in line.
Flexi made-to-measure square sink bowl with lowering.
2x Soul mixer taps with remote control and pull-out spray head.
Black soap dispenser. Smart black pop-up plug kit.
2x black HPL sliding support grid.

LAB
Functionality
is a straight line.

The high degree of personalisation of the accessorised channels and the practicality of the B_Draft retractable stainless steel cooker hood make it the ideal solution for making the best functional and aesthetic use of the space in your kitchen, even in small spaces. The end look is absolutely clean lines and elegantly sober volumes.

Stainless steel island with Satin finish. Dimensions: 2800x790 mm. Edge: 4 mm. Lab Fusion hob with 4 burners in line and 2x R. “0” made-to-measure square bowls. Flexi mixer tap. B_Draft cooker hood. 1400 mm made-to-measure accessorised channel. Made-to-measure sliding support grid.

MOOD
New thinking in the kitchen.

Solid 4 mm thick stainless steel makes Mood hobs exceptional examples of design and refinement. Every element, from the sink to the hob, combines to create a unique whole.

Stainless steel island with Satin finish. Dimensions: 2800x800 mm. Mood hob with 4 burners in line. Made-to-measure square bowl with lowering. Soul mixer tap with remote control and pull-out spray head. Made-to-measure accessorised channel.

SPLASH BACKS, SHELVES, DOORS, FRONTS
Expressions of new horizons.

The wide selection of stainless steel finishes
with the possibility of also creating shelves, front coverings for
doors and drawer fronts, let you personalise your kitchen fully.

Stainless steel worktop with Mat finish. Dimensions: 2700x700 mm. Edge: 200 mm. Splash back and shelves in solid 4 mm thick steel. Mood hob with 4 black glass ceramic burners in line. Soul square bowl in B_Granite. Soul mixer tap with remote control and pull-out spray head.

Personalise your kitchen even further by wrapping the fronts, doors and drawers with Barazza steel panels. The freedom to choose the finish, dimensions and style make the kitchen an increasingly exclusive and absolutely personal choice.

Stainless steel island with Satin finish. Dimensions: 2800x1000 mm.
Edge: 6 mm. Stainless steel doors. Lab Fusion hob with 4 burners in line and R. “0”
made-to-measure bowl. Mood Top mixer tap with remote control.
B_Draft cooker hood.

B_FREE
The home of possibility.

B_Free is the modular programme that lets the user combine all types of cooking and take advantage of a rich set of functions. All while blending two indispensable ingredients in the Barazza style: aesthetics and functionality. The appeal is even more exclusive thanks to the Vintage finish created with a meticulous treatment applied strictly by hand by Barazza's craftspeople.

Built-in stainless steel worktop with Vintage finish. Dimensions: 2800x800 mm. 25 mm perimetric upstand. Stainless steel doors with Vintage finish. B_Free barbecue module, module with 1 burner, module with 2 burners. Square bowl R. “15”. Steel Shower Vintage mixer tap.

MOOD FLEXI
Beauty
sets us free.

Stainless steel island with Satin finish. Dimensions: 3400x800 mm. Edge: 40 mm.
Mood Flexi cooking module with 4 burners + 2x modules with 1 burner.
Flexi square sink bowl with lowering. Soul mixer tap
with remote control and pull-out spray head. Black Smart pop-up plug kit.
Sliding black HPL chopping board.
Stainless steel sliding bowl cover with black HPL draining rack.

Mood Flexi is pure functionality that becomes a style choice, a new concept to express freedom through your personal vision of the space. The steel worktop serves as a blank page on which to draw the Mood Flexi burners. Three configurations are available to create highly personalised combinations. Fire and water: new spaces become available for daily activities thanks to the possibility of a deeper washing zone.

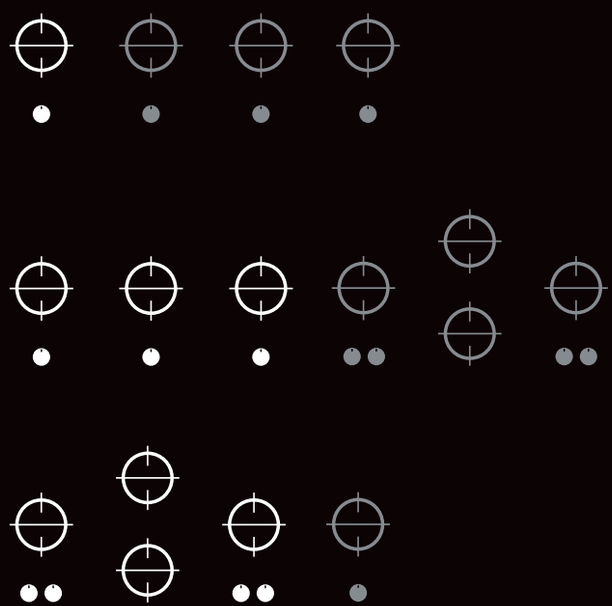
3 modules (1 gas burner, 3 gas burners in line, 4 gas burners).

1 gas burner
30x60 cm

3 gas burners
90x60 cm

4 gas burners
90x65 cm

Some possible configurations:



LEAD US
INTO TEMPTATION.

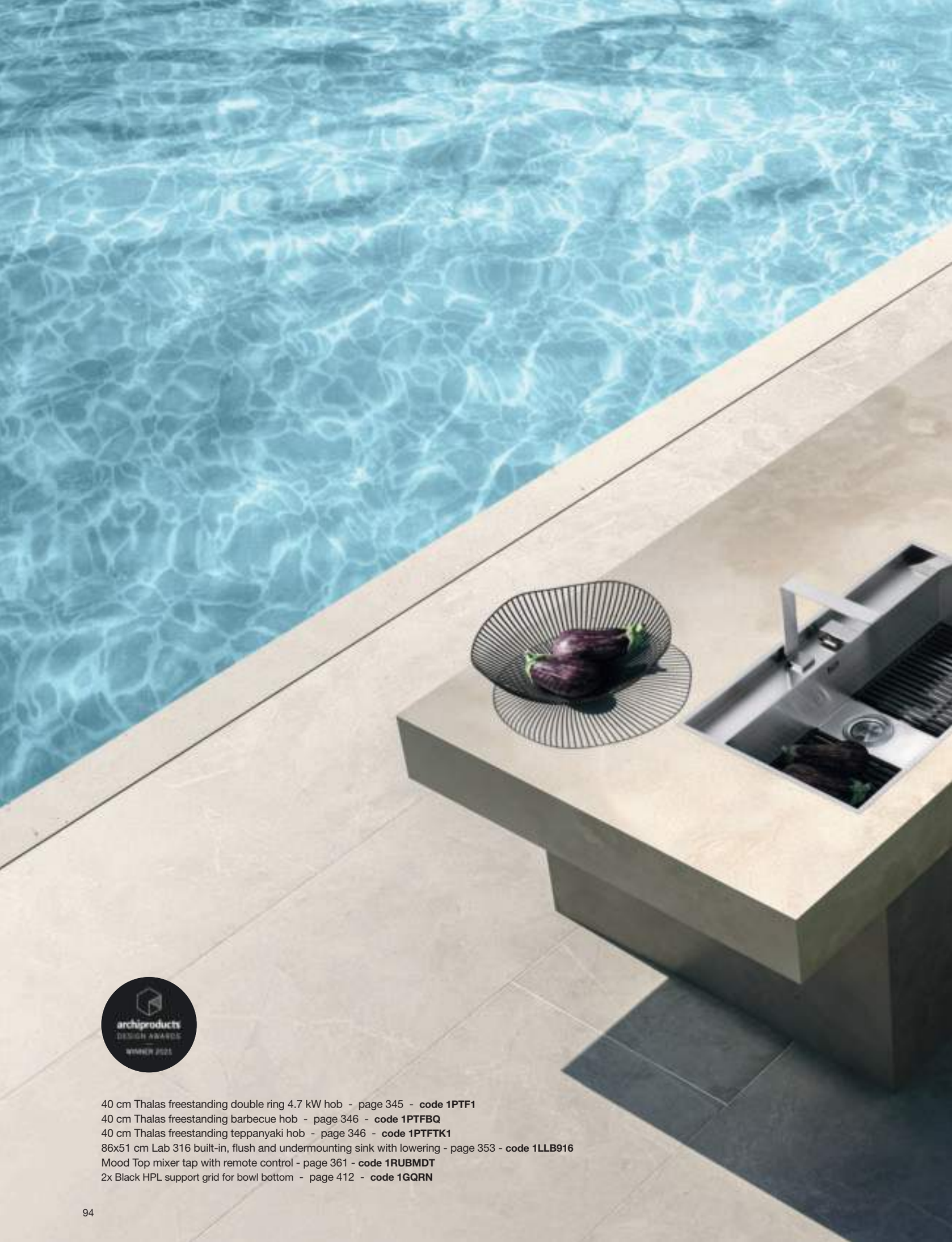
Mood Flexi worktops have everything it takes. Here, the beauty of the forms becomes an instrument to perfectly orchestrate daily work. What makes the whole even more special is Space, the elegant and efficient induction hob that invites you to broaden your horizons thanks to its generous 90 cm size.

Stainless steel island with Satin finish. Dimensions: 3600x800 mm.
Edge: 80 mm. Space induction hob and Mood Flexi 2x 1 burner modules.

4 /
OUTDOOR

A desire for freedom pervades the spirit of Barazza's Outdoor collection. The beauty of the design becomes a tool to give life to functionalities never experienced before. This gives rise to a collection designed to intensify that feeling of freedom that fills each of us and that becomes concrete in infinite possibilities for managing our time in new spaces. Previously unknown horizons of sun, sea and greenery frame our most exciting moments, to be experienced without any cares thanks to the robustness of AISI 316 stainless steel, a material that's particularly beautiful to look at and extremely resistant to atmospheric agents.

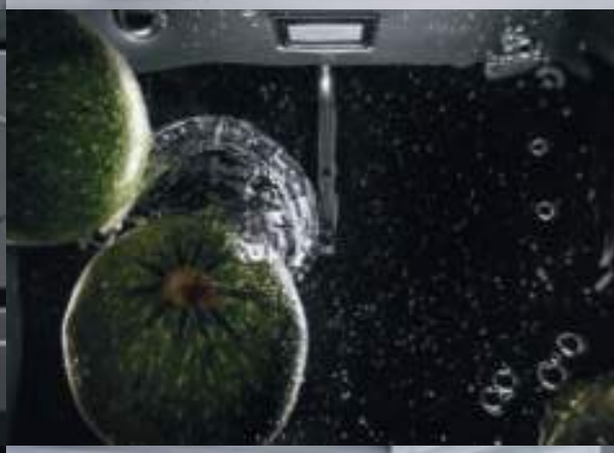
Outdoor



40 cm Thalas freestanding double ring 4.7 kW hob - page 345 - **code 1PTF1**
40 cm Thalas freestanding barbecue hob - page 346 - **code 1PTFBQ**
40 cm Thalas freestanding teppanyaki hob - page 346 - **code 1PTFTK1**
86x51 cm Lab 316 built-in, flush and undermounting sink with lowering - page 353 - **code 1LLB916**
Mood Top mixer tap with remote control - page 361 - **code 1RUBMDT**
2x Black HPL support grid for bowl bottom - page 412 - **code 1GQRN**

PRODUCTS

The Barazza catalogue suggests different types of coordinating appliances and sinks for the kitchen, which express advanced aesthetics yet ensure that the work we do in the kitchen can be accomplished correctly and comfortably.

170°C
04'59"


COLLECTIONS

Barazza offers a full range of coordinated refrigerators, dishwashers, ovens, coffee makers, warming drawers and vacuum sealer drawers, hobs, cooker hoods, sinks, accessorised channels, taps and accessories, to satisfy demanding customers who want to express their creativity in the kitchen.

OVENS AND COORDINATED PRODUCTS

page 100

HOBS

page 148

COOKER HOODS

page 200

REFRIGERATORS AND DISHWASHERS

page 216

STAINLESS STEEL
SINKS AND SQUARE BOWLS

page 230

B_GRANITE SINKS AND
SQUARE BOWLS

page 288

ACCESSORISED CHANNELS

page 302

OUTDOOR

page 338

TAPS AND ACCESSORIES

page 362

TECHNICAL INFORMATION

page 418

04'59

OVENS AND COORDINATED PRODUCTS

Barazza offers a huge selection of Ovens and Coordinated products available in various finishes that make them easy to combine with hobs and sinks from any collection. Barazza ovens fully meet all aesthetic needs as well as guaranteeing complete satisfaction of all cooking requirements. From the technical point of view, they stand out for the different types of functions they include: combi-steam oven, microwave and combi-microwave, multiprogram and multifunction, and they offer the option of adding valuable Coordinated products such as a coffee machine and vacuum sealer and warming drawers.

ICON
page 120

ICON XL
page 134

UNIQUE ONE
page 142

ICON ONE
page 128

VELVET ADVANCE
page 136

OFFICINA ADVANCE
page 144

ICON X
page 130

CITY ONE AND CITY
page 138

MICROWAVE
page 146

OVENS AND COORDINATED PRODUCTS
types

60 cm Touch Screen oven

60 cm Touch Control oven + knobs

60 cm oven Multiprogram

60 cm oven Multifunction

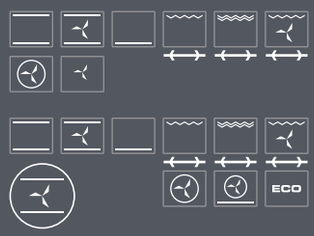
75 cm oven Multiprogram

Compact combi-steam
Touch control + knobs

Compact combi-microwave oven
Touch control + knobs

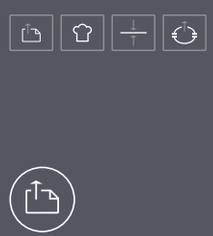
Compact coffee machine
digital programmer + knobs

90 cm oven Multiprogram



Microwave digital programmer

Touch Control vacuum sealer drawer



Warming drawer

OVENS AND COORDINATED PRODUCTS icon key

Touch screen

High-definition Touch Screen for precise, simple and intuitive adjustment of cooking and oven settings.

Automatic cooking programs

The automatic cooking programs allow ideal cooking results just by selecting the desired recipe and putting the food in the cold oven.

Soft-close hinges

The soft-close hinges are activated at the end of closing the oven door, slowing closing and softening the impact.

Elements with the Soft-Touch finish

Elegant looking and pleasant to touch, the Soft-Touch finish is offered in various product lines on knobs, handles and front control panels.

Temperature probe

The temperature probe communicates with the oven software to monitor the internal temperature of food that needs to reach a specific temperature.

Cool door

Barazza oven doors are extractable and disassemblable, with triple or quadruple heat-reflecting glass panes to prevent the temperature from rising on the surface of the glass.

Touch Control screen

High-definition Touch Control screen for precise, simple and intuitive display of cooking and oven settings.

Veggy mode

Designed for people who don't eat meat or fish, all animal protein based programs can be excluded from the automatic cooking program display.

Easy Clean oven interior

All Barazza ovens have an unusual interior with Easy Clean finish, a surface treatment that facilitates and speeds up cleaning the oven cavity.

Telescopic rails

The pairs of telescopic oven rails, made of stainless steel, make it easier to move racks and drip trays, helping when putting them into the oven and taking them out.

Turnable plate

The turnable plate, supplied with non-combi microwave ovens, guarantees even cooking or thawing.

Safety function lock

A combinations of keys activates this function to lock the controls and prevent children from accidentally changing the oven settings.

Cavity capacity

The large cavities of Barazza ovens allow times to be optimised and therefore energy to be saved.

Zefiro

This is the first system able to transform the built-in oven into an actual air sanitiser, capable of improving quality of life inside the kitchen.

Unit width

The ovens and coordinated products are available in three widths - 60, 75 and 90 cm - to adapt perfectly to any space and design need.

Unit height

The ovens and coordinated products are available in various heights to adapt perfectly to any installation and configuration need.

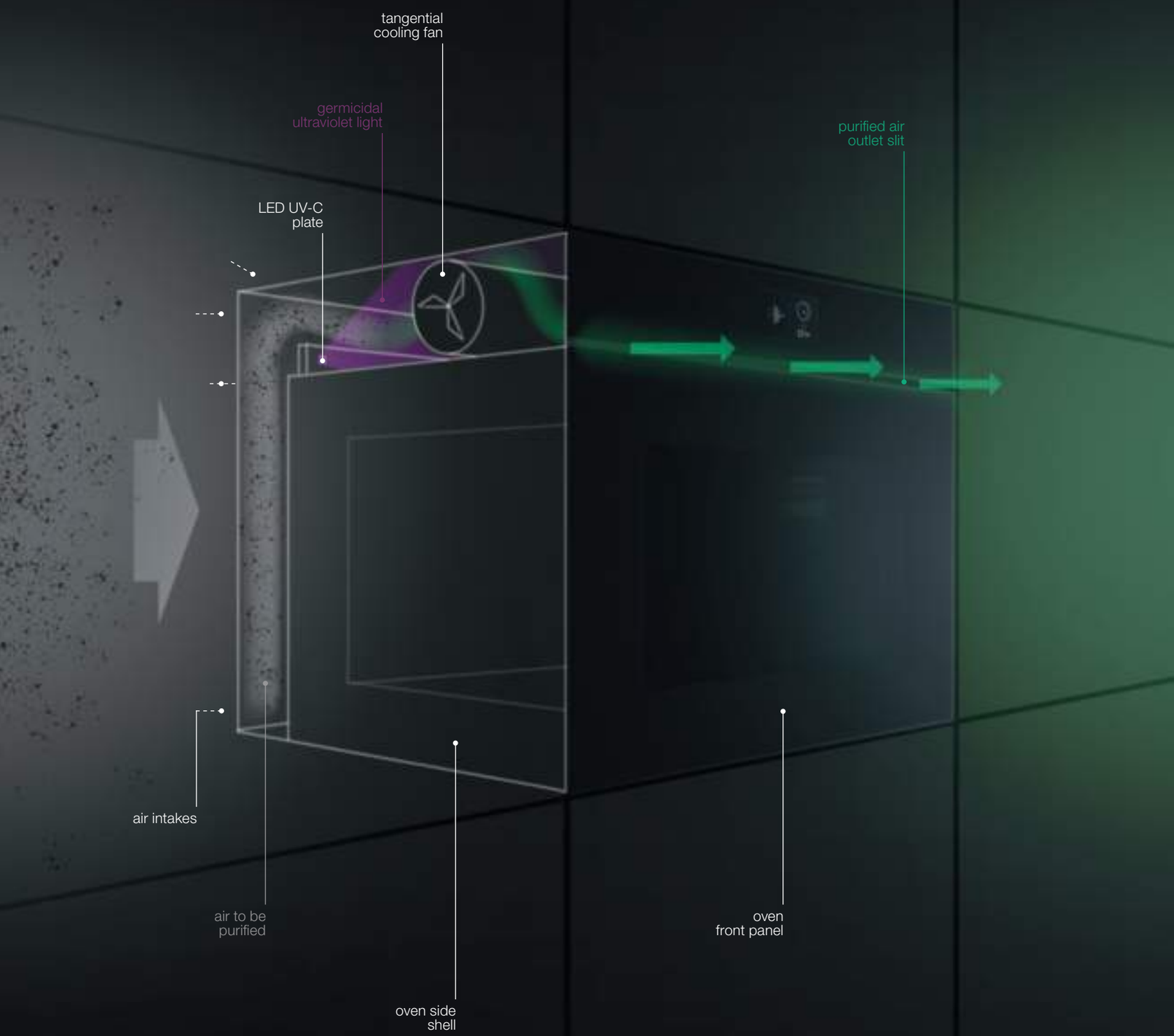
Rotisserie

When the rotisserie is put into the oven and one of the cooking methods that bear this symbol is selected, the rotisserie automatically starts to rotate.

Two pairs of telescopic oven rails

The two pairs of telescopic oven rails make inserting and removing cooking trays easy, smooth and safe.

ZEFIRO SANITISATION SYSTEM
diagram of operation



ZEFIRO SANITISATION SYSTEM
general features

Zefiro is the first system in the world that can transform the built-in oven into an actual air sanitiser; a unique and exclusive bonus that enhances the already rich range of functions and equipment in Barazza's new range of ovens.

HOW THE ZEFIRO SYSTEM WORKS

1) Using the appliance's tangential cooling fan, air to be purified is blown through a series of holes expressly located on the rear side of the oven.

2) Once inside, the air is funnelled over the upper side and guided through a double beam of germicidal ultraviolet light, emitted by two LED UV-C plates; the germicidal ultraviolet light changes the DNA or RNA of the micro-organisms it irradiates, preventing them from reproducing or being harmful to humans.

3) Purified of harmful substances and bad smells, the air is reintroduced into the room through the slot on the front of the oven, between the door and the control panel.

The system can be activated simply and intuitively on the various types of oven that include it, but only when the appliance is not engaged in a cooking process. It can operate for periods of time from 2 to 8 hours, at gaps of one hour, depending upon the size of the room to be purified.

ADVANTAGES OF THE ZEFIRO SYSTEM

The Zefiro system transforms the oven into an actual air sanitiser, capable of improving quality of life inside the rooms of the house by carrying out a complete set of functions:

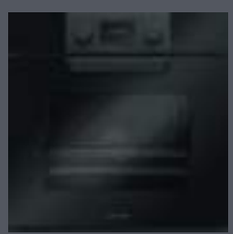
- It cleanses the air of viruses and bacteria, sanitising rooms and making them safer.
- It contributes to the removal of bad smells in the kitchen, and is also able to work at the same time as the cooker hood to speed up its operations.
- As it only requires the use of the tangential cooling fan, and as the oven's internal light is automatically switched off when sanitising is in progress, consumption is reduced so much that frequent prolonged use of the system is possible.

OVERVIEW OF MODELS EQUIPPED WITH THE ZEFIRO SYSTEM

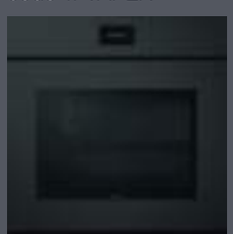
Icon Exclusive
code 1FEVEPN

Icon Steel
code 1FEVSP

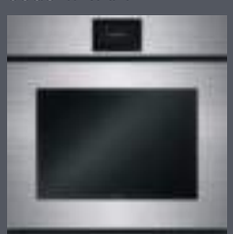
Icon Glass
code 1FEVGP



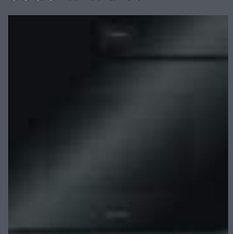
Velvet Advance Exclusive
code 1FVAPEN



Velvet Advance Steel
code 1FVAPI



Velvet Advance Glass
code 1FVAPN



The **Zefiro** system is included as standard on all the 60 cm ovens in the Icon and Velvet Advance ranges.

60 CM OVENS
functions key and general features

Top + bottom heating element

Suitable for any type of dish, but particularly effective for baking cakes, pizzas and soufflés, and for roasting.

Top heating element

Ideal for lightly browning dishes, especially lasagne and other baked pasta dishes, or vegetable soufflés.

Maxi Grill

Using the top heating element and the grill at the same time allows strong heat to be concentrated on the surface of the food, crisping it up more quickly.

Top and bottom heating elements + fan

Ideal for fast, uniform cooking, this is particularly suitable for baking biscuits and cakes.

Circular heating element + fan

It lets you cook similar dishes at the same time, arranged on shelves, up to a maximum of three levels.

Keep warm

Keeping a constant temperature of 80, 100, 120 °C allows food to stay hot whilst waiting to be served.

Eco

This allows different types of dishes to be cooked with lower consumption of electricity.

Bottom heating element

Suitable for baking biscuits, tarts and pies, or for heating up dishes before serving them.

Traditional grill

This is particularly useful for cooking slim cuts of meat and for making toast and crostini.

Grill + fan

Suitable for cooking thicker cuts of meat or particularly large dishes, it is good for quickly reducing the excess humidity in food.

Circular and bottom heating elements + fan

Ideal for heating up the oven in a few minutes, it's a function for fast cooking, suitable for baking bread and pizzas.

Defrosting

This lets you defrost dishes gently, without any detrimental effect.

Air frying

For crispy and golden brown foods, requiring less cooking oil for a light and delicious result.

Rapid defrost function

By setting the thermostat at 0 °C and selecting any fan function, the oven can speed up defrosting.

Automatic cooking programs

60 cm Touch Screen and Touch Control ovens offer a set of 16 automatic programs, with the option of setting the weight and an indication of the level at which to place the food.

Roast lamb

Roast veal

Roast pork

Whole roast chicken

Fillet of fish

Whole fish

Traditional pizza

Pizza on a baking tray

Lasagne

Pie

Roast potatoes

Roasted vegetables

Tomato gratin

Sponge cake

Tart

Bread

Cleaning

The automatic Cleaning feature makes cleaning the oven even easier and faster, softening cooking residues so they can be removed easily without the need for harsh detergents.

Customisable cooking programs

60 cm Touch Screen and Touch Control ovens can record up to a maximum of 30 personalised recipes, including multi-stage ones, from the menu that appears at the end of a manual cooking cycle.

75 CM OVENS
functions key and general features

Top + bottom heating element

Suitable for any type of dish, but particularly effective for baking cakes, pizzas and soufflés, and for roasting.

Top and bottom heating elements + fan

Ideal for fast, uniform cooking, this is particularly suitable for baking biscuits and cakes.

Maxi Grill (+ rotisserie)

Using the top heating element and the grill at the same time allows strong heat to be concentrated on the surface of the food, crisping it up more quickly.

Circular and bottom heating elements + fan

Ideal for heating up the oven in a few minutes, it's a function for fast cooking, suitable for baking bread and pizzas.

Eco

ECO

This allows different types of dishes to be cooked with lower consumption of electricity.

Bottom heating element

Suitable for baking biscuits, tarts and pies, or for heating up dishes before serving them.

Traditional grill (+ rotisserie)

This is particularly useful for cooking slim cuts of meat and for making toast and crostini.

Grill + fan (+ rotisserie)

Suitable for cooking thicker cuts of meat or particularly large dishes, it is good for quickly reducing the excess humidity in food.

Circular heating element + fan

It lets you cook similar dishes at the same time, arranged on shelves, up to a maximum of three levels.

90 CM OVENS
functions key and general features

Top + bottom heating element

Suitable for any type of dish, but particularly effective for baking cakes, pizzas and soufflés, and for roasting.

Bottom heating element

Suitable for baking biscuits, tarts and pies, or for heating up dishes before serving them.

Maxi Grill (+ rotisserie)

Using the top heating element and the grill at the same time allows strong heat to be concentrated on the surface of the food, crisping it up more quickly.

Circular heating element + fan

It lets you cook similar dishes at the same time, arranged on shelves, up to a maximum of three levels.

Eco

ECO

This allows different types of dishes to be cooked with lower consumption of electricity.

Rapid defrost function

This lets you speed up defrosting food.

Top and bottom heating elements + fan

Ideal for fast, uniform cooking, this is particularly suitable for baking biscuits and cakes.

Traditional grill (+ rotisserie)

This is particularly useful for cooking slim cuts of meat and for making toast and crostini.

Grill + fan (+ rotisserie)

Suitable for cooking thicker cuts of meat or particularly large dishes, it is good for quickly reducing the excess humidity in food.

Circular and bottom heating elements + fan

Ideal for heating up the oven in a few minutes, it's a function for fast cooking, suitable for baking bread and pizzas.

ROTISSERIE

The 90 cm oven has a rotisserie, a stainless steel structure which allows poultry, roasts, small pork joints and other similar dishes to be cooked simply. By selecting the traditional Grill, Maxi Grill or Grill + fan functions and inserting the rotisserie into the special guide rails, the spit will automatically start up, allowing uniform cooking on all sides of the food.

Together with the increased size of the cooking cavity, this makes the 90 cm oven the ideal partner for anyone looking for an efficient system for cooking large quantities of meat.

FEEL GOOD SYSTEM
general features

Feel Good is the innovative healthy system of cooking and conserving foods made up of a vacuum sealer drawer and combi-steam oven from the Icon collection. The vacuum sealer drawer makes it possible to conserve food for longer in the fridge or freezer, and then cook or reheat it in the steam oven.

SISTEMA FEEL Good

Vacuum sealer drawer

Combi-steam oven

PREPARATION AND CONSERVATION

1. Preparation of food and insertion into bag
2. Placing of bag into the vacuum sealer drawer, extraction of air and watertight sealing
3. If the foodstuff is frozen and kept in the freezer, it must first be regenerated in the steam oven and then it can be cooked

PREPARATION AND CONSUMPTION

1. Preparation of food and insertion into bag
2. Placing of bag into the vacuum sealer drawer, extraction of air and watertight sealing
3. Insertion into the steam oven and cooking of the foodstuff (even if several foods at the same time, as the bags prevent the flavours from mingling)
4. Once cooking is finished, the food is ready to be taken out of the bag and eaten

ADVANTAGES OF FEEL GOOD SYSTEM

FOOD LASTS FOR UP TO 5 TIMES AS LONG

Food, either raw or cooked, that is correctly vacuum sealed and kept in the fridge or freezer extends its useful life compared to a product conserved using traditional methods.

CUTS TIMES, CUTS COSTS, CUTS WASTE

Different foods conserved in a vacuum sealer can be cooked or reheated in the steam oven at the same time, without running any risk of the flavours mingling; with a single operation of the oven you can cook a full menu from starter to dessert. What's more, any eventual leftovers can be vacuum sealed and conserved again, significantly reducing waste.

FLAVOURS, CONSISTENCIES AND PROPERTIES REMAIN UNALTERED

Cooking previously vacuum sealed food in a steam oven allows its vitamin content and sensory properties to be preserved unaltered. Reheating food using a steam oven ensures that it undergoes no loss of quality during defrosting.

BETTER HYGIENE AND EASE OF CLEANING

The watertight closure of the vacuum sealed bags, which prevents liquids from escaping during food preparation, ensures optimum hygiene and a significant reduction in the time devoted to cleaning.

COMPACT COMBI-STEAM OVEN functions key and general features

Top + bottom heating element

Suitable for any type of dish, but particularly effective for baking cakes, pizzas and soufflés, and for roasting.

Traditional grill

This is particularly useful for cooking slim cuts of meat and for making toast and crostini.

Maxi Grill

Using the top heating element and the grill at the same time allows strong heat to be concentrated on the surface of the food, crisping it up more quickly.

Grill + fan

Suitable for cooking thicker cuts of meat or particularly large dishes, it is good for quickly reducing the excess humidity in food.

Circular heating element + fan

It lets you cook similar dishes at the same time, arranged on shelves, up to a maximum of three levels.

Steam

The steam function, adjustable by degrees, permits healthy cooking of food, preserving their sensory characteristics and nutritional properties.

Sous vide steam

Ideal for cooking vacuum packed (in the relevant bags) food, especially animal proteins that require a specific temperature.

Combi-steam + grill

The combination of grill and steam allows you to have crisp, golden food without running the risk of drying or burning it.

Combi-steam + circular heating element + fan

This guarantees rapid, uniform cooking of dishes that are similar to each other and arranged on different shelves, retaining the right level of humidity.

Eco cooking

This allows different types of dishes to be cooked with lower consumption of electricity.

Slow cooking

Ideal for dishes, especially meat-based ones, that need long cooking at a low temperature.

Bottom heating element

Suitable for baking biscuits, tarts and pies, or for heating up dishes before serving them.

Grill + bottom heating element

The simultaneous use of the grill and bottom heating element lets you cook and brown foods at the same time.

Top and bottom heating elements + fan

Ideal for fast, uniform cooking, this is particularly suitable for baking biscuits and cakes.

Circular and bottom heating elements + fan

Ideal for heating up the oven in a few minutes, it's a function for fast cooking, suitable for baking bread and pizzas.

Defrosting

This lets you defrost dishes gently, without any detrimental effect.

Steam + hot air

The combined action of steam and hot air is perfect for reheating dishes before serving them.

Combi-steam + top and bottom heating elements

The addition of steam to the traditional setting of the conventional oven allows you to achieve more succulent dishes.

Combi-steam + grill + fan

Particularly suitable for cooking large dishes, it allows the necessary humidity to be retained throughout the cooking process.

The water tank is located behind the front control panel, and can be accessed even while the oven is on, for quick and easy refilling.

Automatic cooking programs

AUTO

Compact combi-steam ovens offer a set of 30 automatic cooking programs, with the option of setting the weight and an indication of the level at which to place the food.

Steaming

- Salmon
- White fish
- Potatoes
- Carrots
- Corn
- Cauliflower
- Broccoli
- Peas
- Asparagus
- Rice pudding

Poultry

- Whole chicken
- Whole duck
- Whole goose
- Whole turkey
- Thighs

Meat

- Pork
- Beef
- Lamb
- Chops
- Cod
- Salmon

Pies and cakes

- Thick crust pizza
- Thin crust pizza
- Sponge cake
- Large tart
- Small tart
- Sponge cake

Bread

- White bread
- Brown bread
- Wholemeal bread

ADVANTAGES AND BENEFITS OF STEAMING

Steaming is universally recognised as the healthiest cooking method, which offers significant benefits and advantages:

- it preserves the sensory characteristics of food retaining the taste, look and consistency unaltered, even with particularly delicate food such as salmon or vegetables;
- it prevents the formation, during cooking, of indigestible, toxic or carcinogenic substances;
- it does not require any oils or other condiments to be added and, thanks to the special perforated drip tray provided, prevents any grease that melts in the heat from staying in contact with the food;
- it ensures that most of the thermolabile vitamins present in food, especially vegetables, is preserved;
- it is a very practical, fast method, which is of benefit to the quality of cooking and energy and financial savings.

ADVANTAGES OF COMBI-STEAM

Compact combi-steam ovens combine the advantages of steam with the traditional cooking functions of convection ovens. The combination of these two technologies means that results that have never been experienced before can be achieved in terms of quality and taste of the dish and retention of the properties of the food.

COMPACT COMBI-MICROWAVE OVENS functions key and general features

Top + bottom heating element

Suitable for any type of dish, but particularly effective for baking cakes, pizzas and soufflés, and for roasting.

Traditional grill

This is particularly useful for cooking slim cuts of meat and for making toast and crostini.

Maxi Grill

Using the top heating element and the grill at the same time allows strong heat to be concentrated on the surface of the food, crisping it up more quickly.

Grill + fan

Suitable for cooking thicker cuts of meat or particularly large dishes, it is good for quickly reducing the excess humidity in food.

Circular heating element + fan

It lets you cook similar dishes at the same time, arranged on shelves, up to a maximum of three levels.

Combi-microwave + top and bottom heating elements

Suitable for any type of dish, this allows the traditional process of cooking in a conventional oven to be speeded up.

Combi-microwave + grill

The addition of the microwave to the traditional grill lets dishes get even crispier. Ideal for preparing lasagne, potatoes, roasts and different types of soufflé.

Combi-microwave + circular heating element + fan

This helps speed up the preparation process of dishes that are similar to each other and arranged on different shelves, guaranteeing rapid, uniform cooking.

Combi-microwave + grill + fan

Ideal for speeding up the cooking process of thicker cuts of meat or particularly large dishes.

Eco cooking

This allows different types of dishes to be cooked with lower consumption of electricity.

Slow cooking

Ideal for dishes, especially meat-based ones, that need long cooking at a low temperature.

Bottom heating element

Suitable for baking biscuits, tarts and pies, or for heating up dishes before serving them.

Grill + bottom heating element

The simultaneous use of the grill and bottom heating element lets you cook and brown foods at the same time.

Top and bottom heating elements + fan

Ideal for fast, uniform cooking, this is particularly suitable for baking biscuits and cakes.

Circular and bottom heating elements + fan

Ideal for heating up the oven in a few minutes, it's a function for fast cooking, suitable for baking bread and pizzas.

Defrost (by weight / time)

This lets you defrost dishes gently, without any detrimental effect.

Microwave

Microwave cooking at adjustable power levels, from 200 to 1000 W, which means cooking and defrosting of food can be significantly speeded up.

Automatic cooking programs

AUTO

Compact combi-microwave ovens offer a set of 25 automatic cooking programs, with the option of setting the weight and an indication of the level at which to place the food.

Defrosting

- Meat
- Poultry
- Fish
- Bread
- Soft fruits

Poultry

- Whole chicken
- Whole duck
- Whole goose
- Whole turkey
- Thighs

Meat

- Pork
- Beef
- Lamb
- Chops
- Cod
- Salmon

Pies and cakes

- Thick crust pizza
- Thin crust pizza
- Sponge cake
- Large tart
- Small tart
- Sponge cake

Bread

- White bread
- Brown bread
- Wholemeal bread

ADVANTAGES AND BENEFITS OF MICROWAVE COOKING

Unlike conventional cooking in which the heat generated by the heating elements acts from the outside inwards in the dish, microwave cooking allows the heat to spread out from the inside towards the outside of the dish, without it being lost into the air, the oven walls or the receptacles. The benefits and advantages offered by this cooking method are significant:

- the rapidity of cooking helps to preserve the taste, appearance and mineral and vitamin content of the food;
- it guarantees shorter defrost times than in a conventional oven, reducing the possibility of bacteria forming;
- it saves energy, thanks to a reduction in cooking times of up to 75% compared to conventional cooking.

ADVANTAGES OF COMBI-MICROWAVE OVEN

Compact combi-microwave ovens combine the advantages of microwaves with the traditional cooking functions of convection ovens. The combination of these two technologies means that results that have never been experienced before can be achieved in terms of quality and taste of the dish and speed of cooking.

COMPACT COFFEE MACHINES
functions key and general features

Adjusting coffee strength

You can choose between 5 levels of coffee strength: extra-light, light, normal, strong and extra-strong flavours.

Select type of cup

It is possible to choose between three different levels of the quantity of coffee: short, normal and long.

Hot water delivery

The delivery of hot water enables you to make different types of drinks such as herbal teas and infusions.

Automatic programming

You can set the time to switch on and switch off the device automatically, so that you can wake up with your coffee ready to be delivered.

Pre-ground coffee

Instead of beans, you can make use of pre-ground coffee.

Select double cups

It is possible to choose to make one or two cups of coffee, in the size you want, at the same time.

Steam delivery

The delivery of steam enables you to make a cappuccino and to heat up different types of drinks.

RECIPES

Italian cappuccino
Pour some cold milk into a tall jug and activate the steam jet, add just the froth to the espresso coffee, holding the jug at an angle and shaking it gently, or helping it with a spoon. Serve in a big cup, dusting the froth with chocolate if you like.

Viennese cappuccino
Prepare a long espresso (30-35 seconds extraction), add hot milk and whipped cream on the top, and serve it in a medium-sized cup, between an espresso cup and a cappuccino cup. Garnish with chocolate shavings.

Iced espresso coffee
Frothy and very refreshing, this is a true delight on hot days. Make an espresso, add sugar, pour it straight into a cocktail shaker with some big ice cubes, shake for a few seconds. Serve in a tumbler or a flute.

Irish coffee
In a warmed tall glass mix eight parts hot coffee, one part whisky and some cane sugar. Pour some lightly whipped cream on top, letting it slide over the back of a spoon; this creates a white layer of fresh cream on top of the hot coffee.

Mexican coffee
Mix one serving of double cream, half a teaspoon of cinnamon, a pinch of nutmeg, some sugar, and whip. Pour a teaspoon of chocolate syrup into a medium-sized cup, a little more cinnamon and the coffee, then mix well.

Cappuccino ice cream
Refreshing and refined. In a small saucepan warm up 2 cups of espresso, ¾ of a cup of whipping cream, ½ cup of sugar; bring to the boil. When the mixture has cooled put it in the fridge for 4-5 hours. This makes two or three scoops, to be served in bowls.

VACUUM SEALER DRAWERS
functions key and general features

Vacuum sealed in bag

Vacuum sealing can be adjusted through three levels to suit different consistencies of food, with maximum extraction of more than 99% of air (comparable with professional appliances).

Vacuum sealed in container

Thanks to the use of suitable rigid containers, available upon request, it is possible to vacuum seal even the most fragile of foods, and avoid their being crushed.

Chef function

It carries out processes such as massaging the meat, cold infusions, extraction of essential oils and marination of food, taking 8-12 minutes as opposed to the usual 48-72 hours.

Sealing bags

Three levels of sealing that can be adapted for different types of bag, even not vacuum sealed.

BENEFITS OF VACUUM SEALING

Vacuum sealing food, which can be done in two different types of bag (the first ensures only conservation of food, the second is also suitable for cooking it), provides a long series of benefits and advantages:

- vacuum sealed products are safe from the action of internal (especially air) and external agents, so they last for significantly longer while retaining their own nutritional and sensory characteristics unaltered;
- it is possible to put both food and condiments into the same bag, which helps flavours to mingle;
- vacuum sealed bags are closed with a watertight seal under heat which prevents liquids from escaping during cooking.
  This allows different foodstuffs to be cooked at the same time without the tastes mixing and also significantly reduces the time needed for cleaning operations.

ADVANTAGES OF VACUUM SEALER DRAWER

The Barazza vacuum sealer drawer offers three different levels of vacuum, permitting a choice between conservation in a bag or in a container (available separately):

- minimum: to prepare delicate products that are sensitive to pressure such as strawberries, berries, salads, and sensitive to loss of volume such as mousses, whipped cream and soft cheeses;
- average: to conserve raw or cooked products that are sensitive to pressure such as fish fillets, whole shellfish, tomatoes, sauces or soups;
- maximum: to conserve raw or cooked products that are not delicate such as potatoes, carrots, meat, mature cheeses or products submerged in liquid such as vegetables in oil. At maximum power the drawer extracts more than 99% of the air, a percentage that's in line with the figure obtained with professional appliances.

It can also be used just to seal plastic bags of delicate products, offering a choice between three sealing levels:

- Level 1: thin bags, even not vacuum sealed;
- Level 2: vacuum sealed bags for conservation;
- Level 3: vacuum sealed bags for cooking and conservation.

CHEF FUNCTION

The appliance is equipped with the exclusive Chef mode which, using the vacuum created inside the chamber, can carry out a series of functions such as massaging the meat, cold infusions, extraction of essential oils and marination of food. The advantage of vacuum sealing is that, in the absence of air and pressure, these processes are accelerated exponentially; marinating meat in a vacuum, for example, can achieve in tens of minutes the same liquid infiltration results that would be achieved after 48 hours of traditional marinating.

WARMING DRAWERS
general features

ADVANTAGES OF WARMING DRAWER

As it is possible to adjust the internal temperature to a point between 30 and 70 °C, the warming drawer fulfils a series of functions that make it the perfect partner to complete your range of ovens and coordinated products:

- preheating plates, dishes and coffee cups;
- reheating dishes cooked in advance;
- keeping dishes warm, to make sure that they are at the perfect temperature when they are served;
- defrosting food, at a speed that can be adjusted depending on the temperature set;
- leavening dough, creating a safe environment that's at the right temperature for activating the yeast;
- cooking food at a low temperature.

The front of the drawer is designed to keep cool, to prevent users from burning themselves when the product is in operation.

MICROWAVE OVENS
Function key

Quick start

With this function the oven is started up at maximum power for 30 seconds. Each time the relevant button is pressed adds another 30 seconds.

Traditional grill

This is particularly useful for cooking slim cuts of meat and for making toast and crostini.

Timed defrost

This lets you defrost dishes gently, without any detrimental effect, using the time as the parameter.

Microwave

Microwave cooking at adjustable power levels, from 10 to 100 W, which means cooking and defrosting of food can be significantly speeded up.

Grill + microwave

The addition of the microwave to the traditional grill lets dishes get even crispier. Ideal for preparing lasagne, potatoes, roasts and different types of soufflé.

Defrost by weight

This lets you defrost dishes gently, without any detrimental effect, using the weight, from 100 g to 2000 g as the parameter.

Automatic cooking programs

AUTO

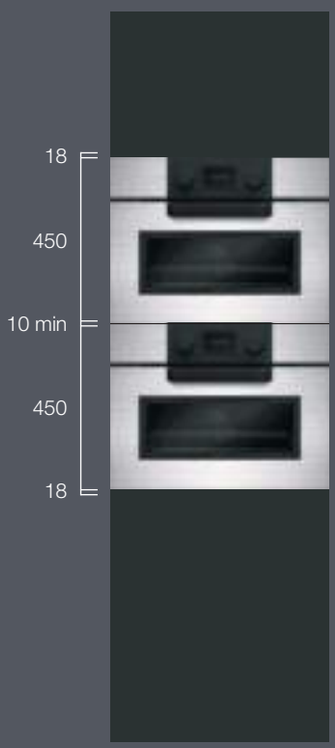
Microwave ovens offer 8 automatic cooking programs, with the option of setting the weight between those shown on the screen.

Pizza
Pasta
Drinks
Meat
Potatoes
Popcorn
Vegetables
Fish

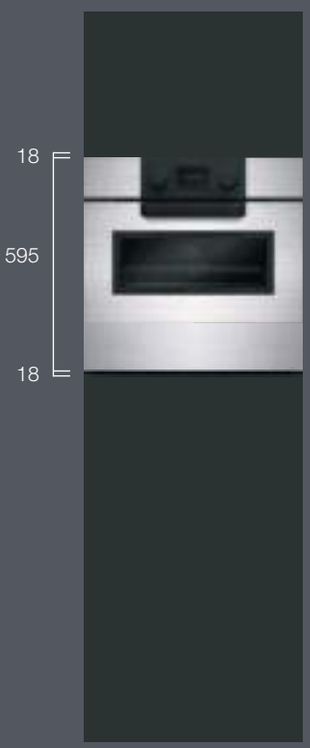
MODES OF INSTALLATION

Microwave
60 cm oven

75 cm microwave
75 cm oven



Compact oven
Compact oven



Compact oven
+ Drawer

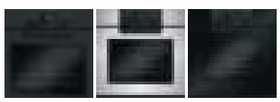
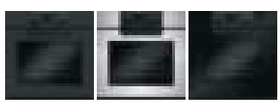
Compact oven
Compact oven
+ Drawer

Compact oven
60 cm oven

Compact oven
+ Drawer
60 cm oven

60 cm oven
Coffee machine + Drawer

OVENS AND COORDINATED PRODUCTS built-in

	ICON	ICON X	ICON ONE	ICON XL
OVEN 90 cm Multiprogram				Exclusive Steel Glass **p.135**
OVEN 75 cm Multiprogram		Exclusive Steel Glass **p.131**		
OVEN 60 cm Multifunction				
OVEN 60 cm Multiprogram			 Exclusive Steel Glass **p.129**	
OVEN 60 cm Touch Screen				
OVEN 60 cm Touch Control + knobs	 Exclusive Steel Glass **p.121**			
MICROWAVE 75 cm Digital programmer				
MICROWAVE 60 cm Digital programmer				
COMBI-MICROWAVE OVEN Touch Control + knobs	Exclusive Steel Glass **p.122**			
COMBI-STEAM OVEN Touch Control + knobs	Exclusive Steel Glass **p.123**			
COFFEE MACHINE Programmer + knobs	Exclusive Steel Glass **p.124**			
DRAWERS Vacuum sealer Warming	Exclusive Steel Glass **p.125** Exclusive Steel Glass **p.126**			

VELVET ADVANCE	CITY ONE AND CITY	UNIQUE ONE	OFFICINA ADVANCE	MICROWAVE
	Steel **p.141**			
	Steel **p.140**	Vintage **p.143**	Steel **p.145**	
	Steel Glass **p.139**		Steel **p.145**	
Exclusive Steel Glass **p.137**				
				Exclusive Steel **p.132**
				Exclusive Steel Glass Vintage **p.147**

ICON

An icon of style and functionality in the kitchen. The Icon series, with its multitude of pieces of equipment and wide choice of Exclusive, Steel and Glass finishes, encases technology in functionality and beauty, all very visible. The convenient central knobs and the handle on the front,
in the distinctive Soft-Touch cladding, are the heart and soul of Icon and the central theme that runs through the whole range:
from the 60 cm oven to the combi-microwave oven, from the combi-steam oven and coffee machine to the vacuum sealer and warming drawers. The Soft-Close hinges ensure perfect silent closure of the doors of the ovens and coordinated products, making them even more practical to use.

ICON OVEN
60 cm built-in

60 cm Icon built-in oven
Touch Control + knobs

Exclusive

Steel

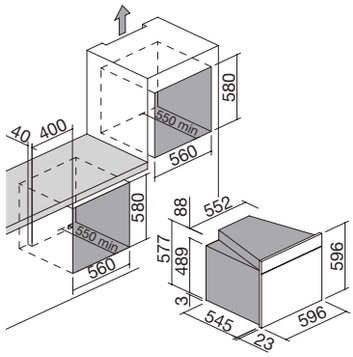
Glass

Zefiro

energy rating A

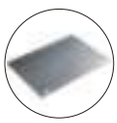
Accessories: 28 79 80

- Zefiro sanitisation system
- 13 manual functions
- 16 automatic cooking programs + Cleaning
- 30 customisable cooking programs
- Veggy mode
- maximum temperature: 250 °C
- capacity: 66 litres
- Touch control multilingual digital programmer + knobs
- features: front controls, knobs and handle in Soft-Touch finish, Easy Clean oven lining, extractable and removable door with triple heat-reflecting glass, Soft-Close hinges, tangential cooling fan, drop-down grill, 2 rear lights, side racks
- equipment: 1 deep Easy Clean enamelled steel drip tray, 1 Easy Clean enamelled steel drip tray, 2 pairs of telescopic oven rails
- safety devices: safety switch-off, electronic child-safety lock
- maximum absorbed power: 2.7 kW

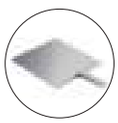


MATT BLACK STAINLESS STEEL	code **1FEVEPN**
SATIN STAINLESS STEEL	code **1FEVSP**
BLACK GLASS	code **1FEVGP**

Accessories:



28 code **1PPI**



79 code **1PPZ**

80 code **1CFFA**

ICON COMBI-MICROWAVE OVEN
60 cm built-in 45 h

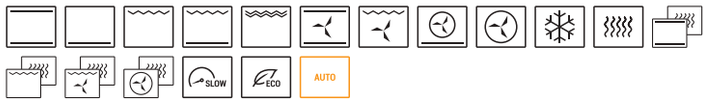
Icon built-in compact combi-microwave oven
Touch Control + knobs

Exclusive

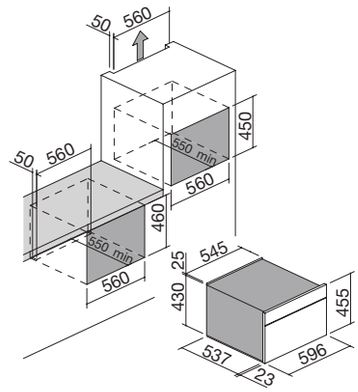
Steel

Glass

Accessories: 28 79 80

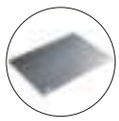


- 17 manual functions
- 20 automatic cooking programs
- 5 automatic defrosting programs
- Veggy mode
- microwave functions up to 1000 W
- maximum temperature: 250 °C
- capacity: 40 litres
- Touch control multilingual digital programmer + knobs
- features: front controls, knobs and handle in Soft-Touch finish, Easy Clean oven lining, extractable and removable door with triple heat-reflecting glass, Soft-Close hinges, tangential cooling fan, internal light, side racks
- equipment: 1 Pirex baking tray, 1 steel rack
- safety devices: electronic child-safety lock
- maximum absorbed power: 3.5 kW

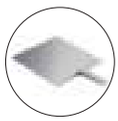


MATT BLACK STAINLESS STEEL	code **1FEVEMCN**
SATIN STAINLESS STEEL	code **1FEVSMC**
BLACK GLASS	code **1FEVGMC**

Accessories:



28 code **1PPI**



79 code **1PPZ**

80 code **1CFFA**

ICON COMBI-STEAM OVEN
60 cm built-in 45 h

Icon built-in compact combi-steam oven
Touch Control + knobs

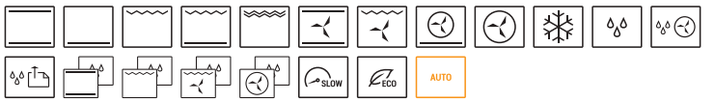
Exclusive

Steel

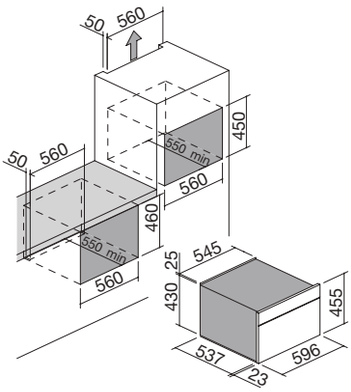
Glass

SISTEMA FEEL Good

energy rating A+ **Accessories: 28 79 80**

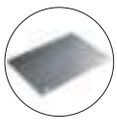


- 18 manual functions
- 30 automatic cooking programs
- Veggy mode
- maximum temperature: 250 °C
- progressive adjustment 35-100 °C in steam mode
- capacity: 40 litres
- Touch control multilingual digital programmer + knobs
- features: front controls, knobs and handle in Soft-Touch finish, Easy Clean oven interior, extractable and removable door with quadruple heat-reflecting glass, Soft-Close hinges, tangential cooling fan, internal light, side racks, 0.8 l water tank accessible during cooking
- equipment: 1 deep Easy Clean enamelled steel drip tray, 1 deep steel perforated drip tray, 1 steel rack, temperature probe
- safety devices: electronic child-safety lock
- maximum absorbed power: 3 kW

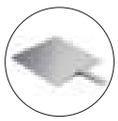


MATT BLACK STAINLESS STEEL	code **1FEVEVCN**
SATIN STAINLESS STEEL	code **1FEVSVC**
BLACK GLASS	code **1FEVGVC**

Accessories:



28 code **1PPI**



79 code **1PPZ**

80 code **1CFFA**

ICON COFFEE MACHINE
60 cm built-in 45 h

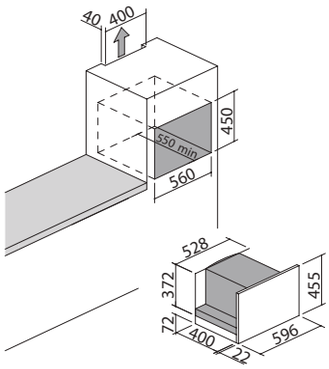
Icon built-in compact coffee machine
Digital programmer + knobs

Exclusive

Steel

Glass

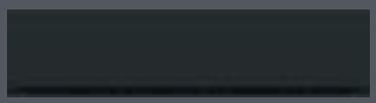
- 5 levels of coffee strength (extra-light, light, normal, strong, extra-strong)
- 3 coffee levels (short, normal, long)
- functions: single or double cup, steam dispenser for cappuccino and hot water, programmed on/off, automatic rinse function in on/off, pre-ground coffee option
- display indications: add water, add coffee, remove residue, descaling required, grind size and dose warning
- multilingual digital programmer + knobs
- features: front controls and knobs in Soft-Touch finish, drip tray, LED lighting, telescopic rails, 220 g coffee bean container, removable 1.8 l water tank
- pressure: 15 bar
- maximum absorbed power: 1.35 kW



MATT BLACK STAINLESS STEEL	code **1CFEVEN**
SATIN STAINLESS STEEL	code **1CFEVS**
BLACK GLASS	code **1CFEVG**

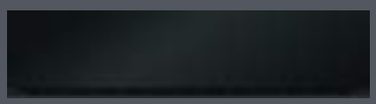
ICON VACUUM SEALER DRAWER
60 cm built-in 15 h

Icon built-in vacuum sealer drawer
Touch Control



Exclusive

Steel

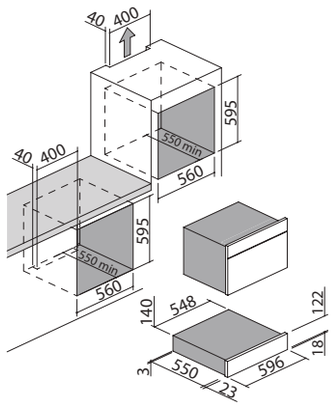


Glass

SISTEMA FEEL Good

Accessories: 57

- functions: 3 levels of vacuum sealing in bag, 3 levels of sealing, 3 levels of vacuum sealing in a container, Chef function for marinating, ripening, cold infusion and extracting essential oils
- Touch control digital display
- motor: oil pump
- features: cover in tempered glass, bowl interior in stainless steel, push-pull opening
- equipment: adapter for containers, kit of 50 food storage bags and 50 bags for cooking food, telescopic rails
- maximum absorbed power: 0.24 kW



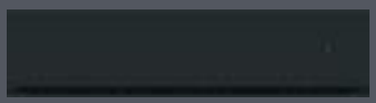
MATT BLACK STAINLESS STEEL	code **1CSEVEN**
SATIN STAINLESS STEEL	code **1CSEVS**
BLACK GLASS	code **1CSEVG**

Accessories:

57
code **1KS3**

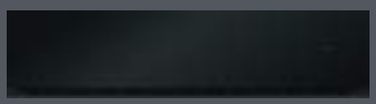
ICON WARMING DRAWER
60 cm built-in 15 h

Icon built-in warming drawer



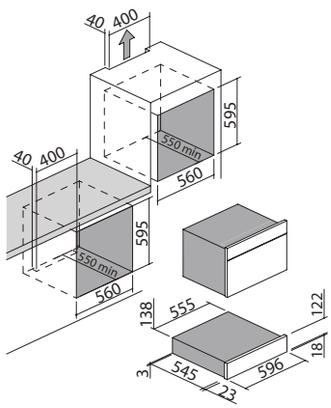
Exclusive

Steel



Glass

- warming plates, tableware, coffee cups
- keep warm function
- defrost function
- leavening
- adjustable temperature from 30 °C to 70 °C
- features: flat internal glass surface with non-slip mat, telescopic rails, push-pull opening, operating light, cool front panel
- maximum absorbed power: 0.4 kW



MATT BLACK STAINLESS STEEL	code **1CEEVEN**
SATIN STAINLESS STEEL	code **1CEEVS**
BLACK GLASS	code **1CEEVG**

ICON ONE

The new 60 cm Icon One oven, with digital programmer that brings the temperature up to 270 °C, and the microwave with frame are available in Exclusive, Steel and Glass finishes. The pairing extends the possibilities in the kitchen, offering quick, versatile and innovative solutions for traditional cooking systems.

ICON ONE OVEN
60 cm built-in

60 cm Icon One built-in oven
Multiprogram

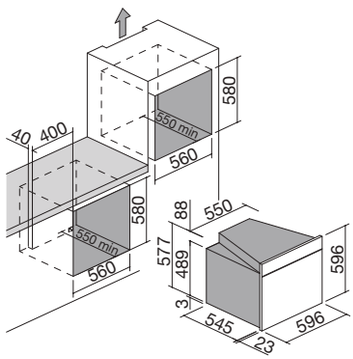
Exclusive

Steel

Glass

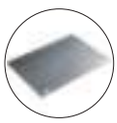
NEW energy rating A **Accessories:** 28 29 79 80

- 8 manual functions
  + rapid defrost function
- maximum temperature: 270 °C
- capacity: 66 litres
- electronic digital start/stop cooking programmer and timer
- features: front controls, knobs and handle in Soft-Touch finish, Easy Clean oven lining, extractable and removable door with triple heat-reflecting glass, Soft-Close hinges, tangential cooling fan, drop-down grill, 2 rear lights, side racks
- equipment: 1 deep Easy Clean enamelled steel drip tray, 1 Easy Clean enamelled steel drip tray, 1 steel rack
- safety devices: safety switch-off
- maximum absorbed power: 2.7 kW

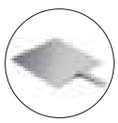


MATT BLACK STAINLESS STEEL	code **1FIOEPN**
SATIN STAINLESS STEEL	code **1FIOSP**
BLACK GLASS	code **1FIOGP**

Accessories:



28 code **1PPI**



79 code **1PPZ**

29 code **1CG6**

80 code **1CFFA**

ICON X AND MICROWAVE

The new 75 cm Icon X oven with coordinated microwave stands out for its remarkable 89 litre capacity and for its many functions, reflecting the latest interior design trends. Equipped with Soft Touch knobs and handles, as well as soft-close hinges for a pleasant and safe user experience. Available in Exclusive, Steel and Glass finishes, this oven is the perfect fit for a variety of furnishing styles, making it a versatile and elegant choice for any kitchen.

ICON X OVEN
75 cm built-in 60 h

75 cm Icon X built-in oven
Multiprogram

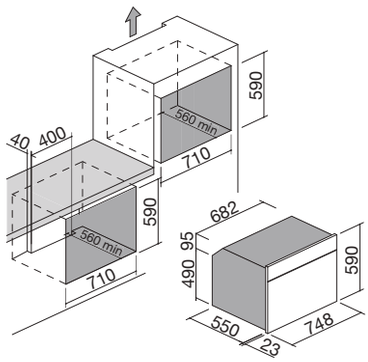
Exclusive

Steel

Glass

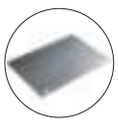
NEW energy rating A **Accessories: 28 79 80**

- 9 manual functions
- maximum temperature: 250 °C
- capacity: 89 litres
- electronic digital start/stop cooking programmer and timer
- features: front controls, knobs and handle in Soft-Touch finish, Easy Clean oven lining, extractable and removable door with triple heat-reflecting glass, Soft-Close hinges, tangential cooling fan, 2 rear lights, side racks
- equipment: 1 Easy Clean enamelled steel drip tray, 1 steel rack, 1 pair of telescopic oven rails, rotisserie
- safety devices: safety switch-off
- maximum absorbed power: 3.5 kW



MATT BLACK STAINLESS STEEL	code **1FIXEPN**
SATIN STAINLESS STEEL	code **1FIXSP**
BLACK GLASS	code **1FIXGP**

Accessories:



28 code **1PPI**

79 code **1PPZ**

80 code **1CFFA**

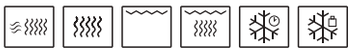
MICROWAVE
75 cm built-in 38 h

75 cm built-in microwave oven

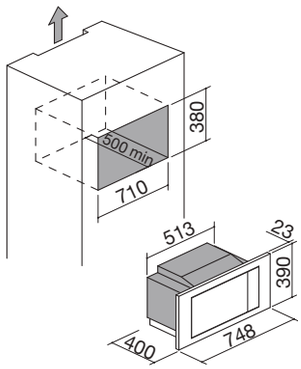
Exclusive

Steel

NEW



- 6 cooking functions
- automatic programming for 8 types of food
- capacity : 25 litres
- features: stainless steel inside, glass inner door, double-glass side-opening door, internal light
- equipment: extractable turntable plate, raised removable grill rack
- safety devices: electronic safety lock
- maximum absorbed power: 1.45 kW



MATT BLACK STAINLESS STEEL/BLACK GLASS code **1MOXEN**

SATIN STAINLESS STEEL/BLACK GLASS code **1MOXI**

0:36
1221

ICON XL

There’s no limit to what you can do in your kitchen. Icon now includes the new 90x60 cm XL oven with exclusive 120 litre capacity that offers plenty of room for your every culinary ambition. Great functionality wrapped in three different finishes: Exclusive, Steel and Glass.

ICON XL OVEN
90 cm built-in 60 h

90 cm Icon XL built-in oven
Multiprogram

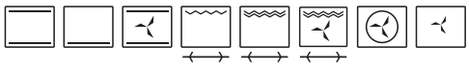
Exclusive

Steel

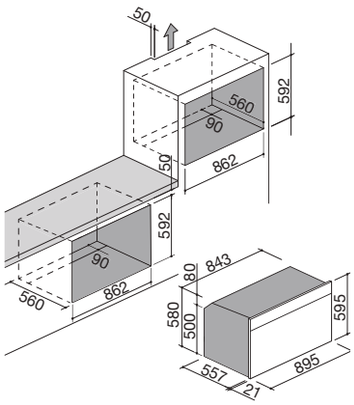
Glass

NEW energy rating A

Accessories: 28 79 80

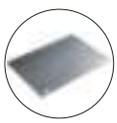


- 90x60 cm
- 8 manual functions
- maximum temperature: 250 °C
- capacity: 120 litres
- electronic digital start/stop cooking programmer and timer
- features: front controls, knobs and handle in Soft-Touch finish, extractable and removable door with triple heat-reflecting glass, Easy Clean oven lining, dark grey glass, Soft-Close hinges, tangential cooling fan, triple convection fan, 2 rear lights, side racks
- equipment: 1 Easy Clean enamelled steel drip tray, 1 steel rack, rotisserie
- safety devices: safety switch-off
- maximum absorbed power: 3.15 kW



MATT BLACK STAINLESS STEEL	code **1FICNE9EN**
SATIN STAINLESS STEEL	code **1FICN9EI**
DARK GREY BLACK GLASS	code **1FICN9E**

Accessories:



28 code **1PPI**

79 code **1PPZ**

80 code **1CFFA**

VELVET ADVANCE

Velvet Advance, available with Exclusive, Steel and Glass finishes, is an iconic oven with an intriguing charm resulting from its completely monochrome finish.
Even the glass is black, and so is the special dark grey glass, with a black-out effect, that the oven window is made of. The cleanness of the lines, which combine to create the mystery and charm of Velvet Advance, is emphasised by its being Full-Touch, with no controls or knobs on show. Even the Soft-Touch handle is aesthetic as well as functional and serves to underline the oven opening, fitted with practical, silent Soft-Close hinges.

VELVET ADVANCE OVEN
60 cm built-in

60 cm Velvet Advance built-in oven
Touch Screen

Exclusive NEW

Steel

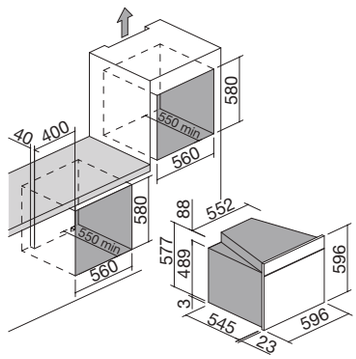
Glass

Zefiro

energy rating A

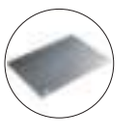
Accessories: 28 79 80

- Zefiro sanitisation system
- 13 manual functions
- 16 automatic cooking programs + Cleaning
- 30 customisable cooking programs
- Veggy mode
- maximum temperature: 250 °C
- capacity: 66 litres
- interactive multilingual touch screen
- features: handle in Soft-Touch finish, Easy Clean oven lining, extractable and removable door with triple heat-reflecting glass, dark grey glass, Soft-Close hinges, tangential cooling fan, drop-down grill, 2 internal lights, side racks
- equipment: 1 Easy Clean deep enamelled steel drip tray, 1 Easy Clean enamelled steel drip tray, 2 pairs of telescopic oven rails
- safety devices: safety switch-off, electronic child-safety lock
- maximum absorbed power: 2.7 kW

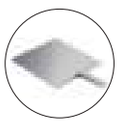


MATT BLACK STAINLESS STEEL	code **1FVAPEN**
SATIN STAINLESS STEEL	code **1FVAPI**
DARK GREY BLACK GLASS	code **1FVAPN**

Accessories:



28 code **1PPI**



79 code **1PPZ**

80 code **1CFFA**

CITY ONE AND CITY

A new range of 60 cm Barazza multiprogram ovens, in satin steel or black glass finishes and multifunctional in satin steel. The 90 cm multiprogram satin steel oven completes the range.
An across-the-board range that adapts to any room, featuring Soft-Close hinges which ensure a perfect “soft” closure of the oven doors.

CITY ONE OVEN
60 cm built-in

60 cm City One built-in oven
Multiprogram

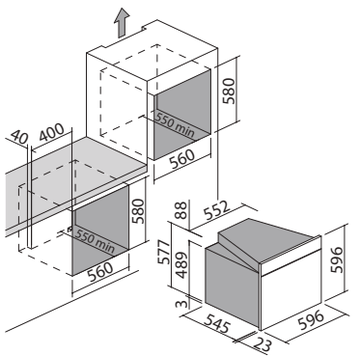
Steel

Glass

NEW energy rating A

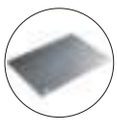
Accessories: 28 29 79 80

- 8 manual functions
  + rapid defrost function
- maximum temperature: 270 °C
- capacity: 66 litres
- electronic digital start/stop cooking programmer and timer
- features: Easy Clean oven lining, extractable and removable door with triple heat-reflecting glass, Soft-Close hinges, tangential cooling fan, drop-down grill, 2 rear lights, side racks
- equipment: 1 deep Easy Clean enamelled steel drip tray, 1 Easy Clean enamelled steel drip tray, 1 steel rack
- maximum absorbed power: 2.7 kW

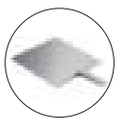


SATIN STAINLESS STEEL / BLACK GLASS code **1FCOPI**
BLACK GLASS code **1FCOPN**

Accessories:



28 code **1PPI**



79 code **1PPZ**

29 code **1CG6**

80 code **1CFFA**

CITY ONE OVEN
60 cm built-in

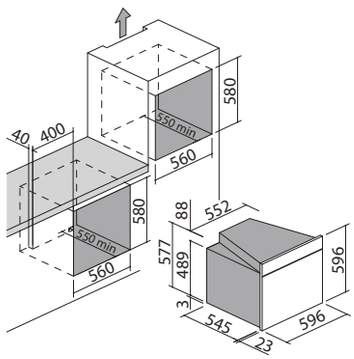
60 cm City One built-in oven
Multifunction

Steel

NEW energy rating A

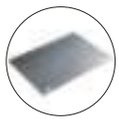
Accessories: 28 29 79 80

- 8 manual functions
  + rapid defrost function
- maximum temperature: 270 °C
- capacity: 66 litres
- 90' mechanical timer with buzzer
- features: Easy Clean oven lining, extractable and removable door with triple heat-reflecting glass, Soft-Close hinges, tangential cooling fan, drop-down grill, 2 rear lights, side racks
- equipment: 1 deep Easy Clean enamelled steel drip tray, 1 Easy Clean enamelled steel drip tray, 1 steel rack
- maximum absorbed power: 2.7 kW

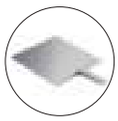


SATIN STAINLESS STEEL / BLACK GLASS code **1FCOMI**

Accessories:



28 code **1PPI**



79 code **1PPZ**

29 code **1CG6**

80 code **1CFFA**

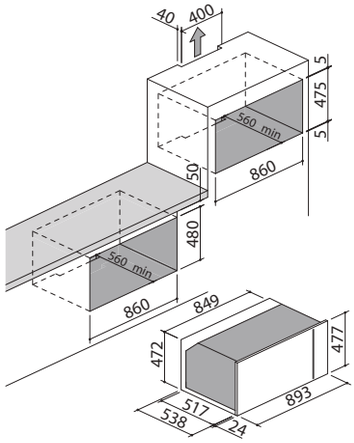
CITY STEEL OVEN
90 cm built-in 48 h

90 cm City Steel built-in oven
Multiprogram

energy rating A

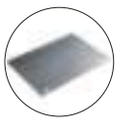
Accessories: 28 33 79 80

- 9 manual functions
- maximum temperature: 250 °C
- capacity: 89 litres
- electronic digital start/stop cooking programmer and timer
- features: Easy Clean oven interior, extractable and removable door with triple heat-reflecting glass, tangential cooling fan, 2 rear lights, side racks
- equipment: rotisserie, 1 deep Easy Clean enamelled steel drip tray, 2 steel racks
- maximum absorbed power: 3.5 kW



SATIN STAINLESS STEEL / BLACK GLASS code **1FCYP9**

Accessories:


28 code **1PPI**

79 code **1PPZ**

33 code **1CG9**

80 code **1CFFA**

UNIQUE ONE

Technological excellence combines with the elegant purity of a design with an industrial flavour. The Vintage finish makes Unique One ovens, with manual controls, perfectly on point with modern decor choices, ensuring that requirements are fully satisfied: now any fancy can finally be experienced to the right level.

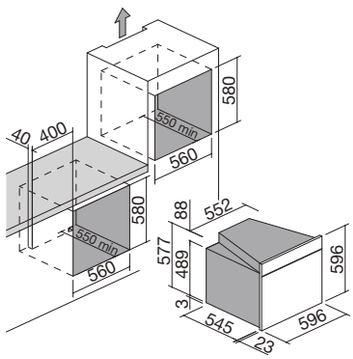
UNIQUE ONE OVEN
60 cm built-in

60 cm Unique One built-in oven
Multifunction

NEW energy rating A

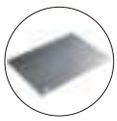
Accessories: 28 29 79 80

- 8 manual functions
  + rapid defrost function
- maximum temperature: 250 °C
- capacity: 66 litres
- 90’ mechanical timer with buzzer
- features: Easy Clean oven interior, extractable and removable door with triple heat-reflecting glass, tangential cooling fan, drop-down grill, 2 internal lights, side racks
- equipment: 1 deep Easy Clean enamelled steel drip tray, 1 Easy Clean enamelled steel drip tray, 1 steel rack
- maximum absorbed power: 2.7 kW



VINTAGE STAINLESS STEEL code **1FUOM**

Accessories:


28 code **1PPI**

79 code **1PPZ**

29 code **1CG6**

80 code **1CFFA**

OFFICINA ADVANCE

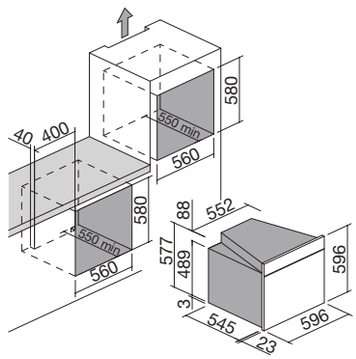
Officina Advance ovens are inspired by the purity and formal rigour of professional kitchens from which they take the aesthetic essence and the structural robustness. Designed and created for those who really inhabit their kitchen as a special area dedicated to cooking.

OFFICINA ADVANCE OVEN
60 cm built-in

60 cm Officina Advance built-in oven
Multiprogram

energy rating A **Accessories: 80**

- 8 manual functions
  + rapid defrost function
- maximum temperature: 250 °C
- capacity: 66 litres
- electronic digital start/stop cooking programmer and timer
- features: oven interior with the Easy Clean label, extractable and removable door with triple heat-reflecting glass, tangential cooling fan, 1 rear light
- equipment: 1 deep Easy Clean enamelled steel drip tray, 1 Easy Clean enamelled steel drip tray, 1 steel rack
- maximum absorbed power: 2.7 kW

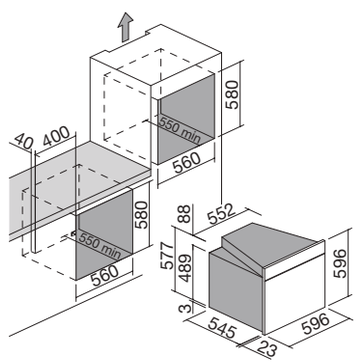


SATIN STAINLESS STEEL code **1FOAP**

60 cm Officina Advance built-in oven
Multifunction

energy rating A **Accessories: 80**

- 8 manual functions
  + rapid defrost function
- maximum temperature: 250 °C
- capacity: 66 litres
- 90’ mechanical timer with buzzer
- features: oven interior with the Easy Clean label, extractable and removable door with triple heat-reflecting glass, tangential cooling fan, 1 rear light
- equipment: 1 deep Easy Clean enamelled steel drip tray, 1 Easy Clean enamelled steel drip tray, 1 steel rack
- maximum absorbed power: 2.7 kW



SATIN STAINLESS STEEL code **1FOAM**

Accessories:

80
code **1CFFA**

MICROWAVE

Microwaves complete the range of Barazza ovens, bringing together ease of use and instant performance with a design of rigorous aesthetic purity. The microwave, extremely functional and versatile, allows food to be prepared and cooked more simply and quickly, and lends itself to different methods of installation.

MICROWAVE
60 cm built-in 38 h

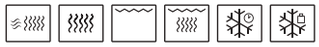
Built-in microwave oven

Exclusive

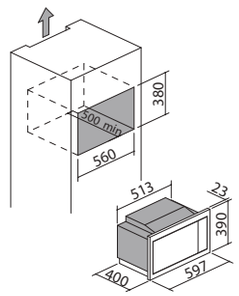
Steel

Vintage

Glass NEW



- 6 cooking functions
- automatic programming for 8 types of food
- capacity: 25 litres
- features: stainless steel inside, glass inner door, double-glass side-opening door, internal light
- equipment: extractable turntable plate, raised removable grill rack
- safety devices: electronic safety lock
- maximum absorbed power: 1.45 kW



MATT BLACK STAINLESS STEEL/ BLACK GLASS code **1MOEN**

SATIN STAINLESS STEEL / BLACK GLASS code **1MOI**

VINTAGE STAINLESS STEEL / BLACK GLASS code **1MOIV**

BLACK GLASS code **1MOGN**

HOBS

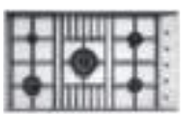
Barazza manufactures many types of Hob, which differ in both aesthetic and functional qualities. There are gas hobs, barbecues, teppanyaki grills and induction hobs and they can be coordinated with ovens, cooker hoods, sinks and taps from any collection. Their versatility is also evident in the fact that you can choose from a variety of sizes that can be installed in different ways: Barazza Hobs stand out for their way of fitting perfectly into any kitchen environment.

GAS - TEPPANYAKI - BARBECUE

LAB EVOLUTION
page 162

UNIQUE
page 176

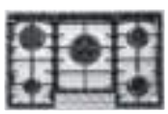
LAB
page 164



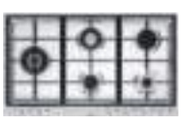
SELECT PLUS
page 178

MOOD
page 166

OFFICINA
page 180



B_FREE
page 172



INDUCTION

ICON
page 184

KASAI SPACE
page 191

LAB EVOLUTION
page 186

CITY
page 192

ZERO ADVANCE
page 188

GREEN PLUS
page 196

SPACE
page 190

B_FREE
page 198

INSTALLATION
features and equipment

Flush-top (FT)

For Lab Evolution, Lab and Officina gas hobs, and Icon, Lab Evolution, Zero Advance, Space, City and Green Plus induction hobs.
This gives perfect alignment with the worktop.

Lowered edge built-in (LEB)

For Unique and Select Plus hobs.
The edge ends in an oblique fold.

Flat edge built-in (FEB)

For Lab Evolution, Lab and Officina gas hobs, and Lab Evolution induction hobs.
The edge is distinguished only by touch and makes installation easy.

Flat glass edge built-in (FGB)

For glass ceramic Mood gas hobs and Icon, Zero Advance, Space, City and Green Plus induction hobs.
The linearity of the glass is shown off in the built-in installation in which its thickness is on display.

Square edge built-in (SQEB)

For B_Free gas and induction hobs. The edge, folded over, rests on the worktop.

Edge built-in 4 mm (EB4)

Full stainless steel
4 mm thick makes the Mood stainless steel hobs prime examples of design and refinement.

Mizu Kasai built-in (MKB)

For Kasai Space hobs.
Stainless steel perimeter frame.

GAS AND ELECTRIC HOBS
icon key

Unit width

The Barazza hobs come in different widths, designed to adapt to all the most common standard units of kitchen furniture.

Stainless steel knobs

Made of stainless steel, robust and pleasing to the touch, the knobs on Barazza's hobs allow easy, precise regulation of the power of the burners or induction zones.

AISI 304 stainless steel

AISI 304, used to make Barazza products, is high quality stainless steel that guarantees resistance to stress, durability over time and ease of cleaning.

4 mm thick AISI 304 stainless steel

The full thickness of 4 mm is the maximum expression of the qualities of AISI 304 steel, ensuring a product with unparalleled strength and durability.

Extra thick steel

The 10/10 thickness guarantees AISI 304 stainless steel the sort of strength that endows a product with extreme durability, whilst retaining its characteristics unaltered.

Flat knobs in Soft-Touch finish

With a minimalist, essential look, they are warm and ergonomic to the touch, allowing precise regulation of the power of the burners or induction zones.

Cast iron wok adapter

Optional accessory for some types of hob.

GAS AND ELECTRIC HOBS
icon key

Flat Eco-Design burners

The special design of the Flat Eco-Design burners generates a vertical flame which allows greater efficiency, reduced energy consumption and uniform cooking.

Double ring burner 3.5 kW

Two rings of flames, efficient and high-performing, that optimise the power of 3.5 kW of the burner to promote fast, even cooking of dishes.

Chef double ring burner 3.5 kW

Two rings of flames, with the flames directed towards the centre of the burner, that optimise the power of 3.5 kW to promote fast, even cooking of dishes.

Double ring burner 5 kW

A burner that guarantees high performance thanks to its very high power, regulated by two knobs that activate the 0.8 kW internal flames, the 4.2 kW external flames, or both.

Eco-flame

The burners with the flame stabilised by a high efficiency plate optimise energy consumption and reduce the emission of toxic substances by more than 50% compared to the value expected by regulations.

Triple ring burner 3.8 kW

Three concentric rings of flames that develop a power of 3.8 kW, distributing the heat evenly on the cooking pan to guarantee even faster cooking times.

Double ring burner 4 kW

Two rings of flames, efficient and high-performing, that optimise the increased power of 4 kW of the burner to promote even faster, more even cooking of dishes.

GAS AND ELECTRIC HOBS
icon key

Cast iron pan supports

In moulded cast iron, similar to those used in professional kitchens, these are particularly robust, heat resistant, durable and can transmit and retain heat better.

Extractable one-piece burners

The one-piece pull-out burners speed up and significantly simplify hob cleaning; just lift them up to be able to reach the steel hob much more easily.

Burners in line

The unusual in-line distribution of the burners allows optimum use of space on the worktop and promotes the sliding of the cooking utensils from one zone to another.

Integrated burners

The flush pan support with integrated burners is ideal for creating surfaces with no continuity problems, increased functionality and strong aesthetic impact.

Barbecue

This electric barbecue, made with lava rock that absorbs fat and stops smoke from forming, guarantees the same quality of cooking as with a traditional barbecue.

Teppanyaki

6 mm stainless steel electric hotplate with two cooking zones that can be used independently or together, ideal for cooking meat, fish and vegetables without adding condiments.

Automatic ignition and safety valve

With a singular gesture this lets you switch on and regulate the grill using the knob and ensures instant blocking of the gas flow should the flame go out accidentally.

INDUCTION HOBS
icon key

Touch controls

The Touch Control controls allow parameters to be adjusted independently, easily and precisely for each specific cooking zone on the hob.

Zones in line

The in-line distribution of the zones means that the depth of the hob can be contained, so it can more easily be integrated into steel worktops.

Automatic cooking programs and functions

The automatic cooking programs allow you to set the temperature of the induction zones above a pre-set value, suitable for specific dishes:

Space hobs:
1) The “Warming” program sets the power at 45 °C, allowing cooked food to be kept warm.
2) The “Melt” program sets the power at 70 °C, the ideal temperature for melting butter and similar foodstuffs.
3) The “Simmer” program sets the power at 94 °C, guaranteeing a slow boil, ideal for preparing sauces, stews and soups.

Icon hobs:
1) The “Melt” function sets the temperature at 70 °C, the ideal temperature for melting butter and similar foodstuffs.
2) The “Warm” function sets the power at 45 °C, allowing cooked food to be kept warm.

Power management

This function lets you define and set the maximum power that the hob can absorb; by doing this, you can avoid the risk of energy overload.

Chef Cook function

Three zones of the hob are automatically set at power levels 2, 6 and 9. In this way you can move from one level to another simply by moving the pan on the hob.

Booster function

This reduces the cooking time of a single zone, increasing the power of the hob to maximum. It is especially suitable for heating large amounts of liquids.

Bridge function

This lets you link two adjacent cooking zones on the hob, expanding the surface area. It is particularly useful when using large cooking pans.

Pause/reminder function

This lets you pause cooking momentarily in the selected zone. The process can be resumed whenever you want simply by pressing the button again.

INDUCTION HOBS
icon key

Automatic pan detection

The hob can recognise on its own when a pan is placed upon it, starting up the interface and allowing swift adjustment of the cooking parameters.

Automatic Pre-heating function

This allows you to reach temperature more quickly: after having selected a power level, the zone will heat up to maximum for a period of time and then settle on the level selected.

Minute minder

This is a timer in itself, working independently from the individual cooking zone, which allows you to keep track of the time that's passed without intervening on switching off the hob.

Cooking end timer

This lets you set a precise time (from a minimum of 1 to a maximum of 99-600 minutes depending on the model) for automatic switch-off of the selected cooking zone, ensuring prompt control of cooking and limiting any wasted energy.

Selective pan detection

The induction plate operates only if the hob detects the presence on it of metal cooking pots of suitable sizes, thus avoiding the situation of other objects triggering ignition.

Keep warm function

Set the power level at a value between 0 and 1, which lets you keep the dish warm without running the risk of burning it.

Residual heat indicator

The symbol H on the display shows that residual heat is present on the hob, generated by the heat reflected by the bottom of the cooking pan.

Overflow alarm

When a liquid is spilled on the surface and ends up on the control zone, the hob beeps and switches off automatically until the liquid is wiped up.

Automatic safety switch-off

Once the time limit for switch-on at a given power has elapsed, the hob switches off automatically so as to limit the damage from a possible memory lapse on the part of the user.

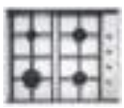
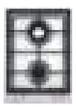
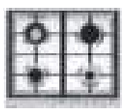
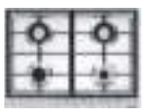
Child safety lock

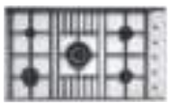
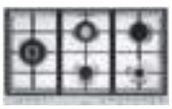
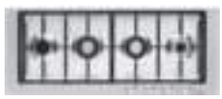
The device to lock the controls prevents hob settings being changed accidently by children.

Induction hob with integrated cooker hood

Zero Advance's new cooker hood layout improves its exhaust qualities and increases available space on the hob. The new filtering version requires no special installation and allows easy filter removal from above, making routine maintenance easy. The cooker hood's controls are integrated in the Touch Control for a convenient starting point for immediate odour removal. The hob can be fitted with a ceramic filter kit that achieves a reduction of odours by 80% and can be reinvigorated in the oven every 2-3 months, or a polyurethane foam mat filter kit, covered in granular activated carbons, that achieves a reduction of odours by 60% and can be reinvigorated every 2-3 months, by washing it in the dishwasher or by hand, and replaced every 2-3 years.

GAS AND ELECTRIC HOBS built-in and flush

Module		36	60/65	70/75
LAB EVOLUTION	FEB			
	FT		 p.164	
LAB				
MOOD	EB4		p.166 p.166	p.166
	FGB		p.170 p.170 p.169	
B_FREE	SQEB	p.173  p.173 p.173 p.173	 p.174	 p.174
UNIQUE			p.176	p.176
	LEB			
SELECT PLUS			p.179	p.179
OFFICINA	FEB			
	FT			

80	90	100	110	120
	p.163			p.163
	 p.164 p.164			p.164
	p.166		p.167	
	p.170 p.169		p.170	
	 p.174	 p.174		
	p.176	p.176		
	p.179	p.179		
p.181	p.181			

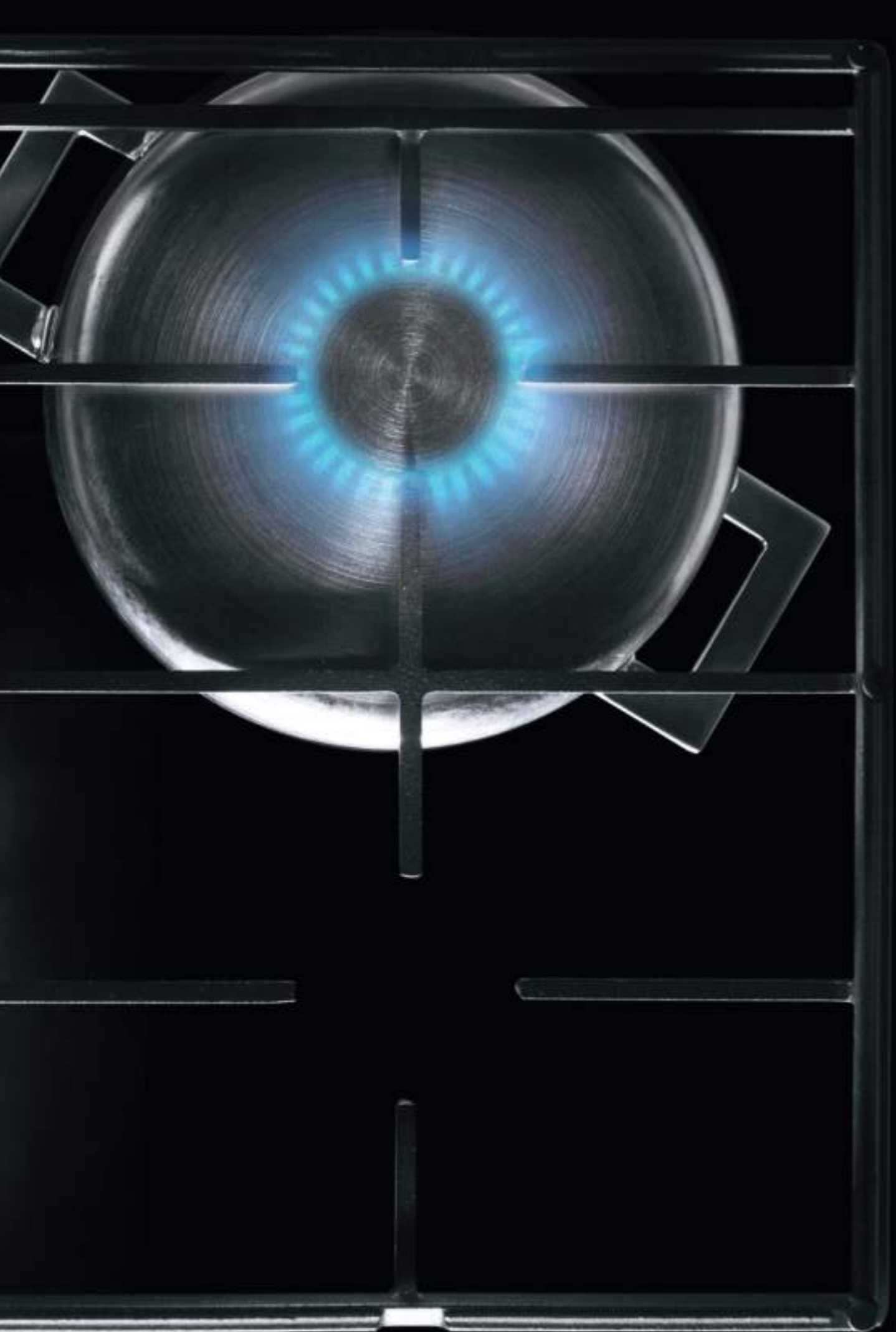
INDUCTION HOBS built-in and flush

Module		30/36	60	70
ICON	FGB FT			
LAB EVOLUTION	FEB FT			
ZERO ADVANCE	FGB FT			
SPACE				
KASAI SPACE	MKB			
CITY	FGB FT	 p.193	 p.193	
GREEN PLUS			 p.196 p.196	
B_FREE	SQEB	 p.199		 p.199

75	80	90	120
		p.185	
		p.187	p.187
	p.189		
		p.190	
		p.191	
p.194	p.194	p.194	p.195

GAS - TEPPANYAKI - BARBECUE

Barazza manufactures many types of Hob, which differ in both aesthetic and functional qualities.
There are gas hobs, barbecues and teppanyaki grills and they can be coordinated with ovens, cooker hoods, sinks and taps from any collection. Their versatility is also evident in the fact that you can choose from a variety of sizes that can be installed in different ways:
Barazza Hobs stand out for their way of fitting perfectly into any kitchen environment.



LAB EVOLUTION

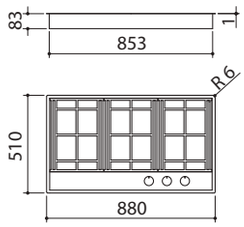
Modularity and flexibility merge with a pure and essential style that runs the length of the surface, perfectly in line with the worktop. With Lab Evolution hobs the strong personality of Lab is taken to a new level: increased depth and Flat Eco-Design burners.

LAB EVOLUTION
HOBS
flat edge built-in and flush

90 cm Lab Evolution built-in and flush hob
2 gas burners + Flat Eco-Design double ring

FEB FT

- extra-thick AISI 304 stainless steel
- controls: Flat knobs in Soft-Touch finish
- Flat Eco-Design burners
- cast iron pan supports
- 86x49 cm cut out flush-top: see website



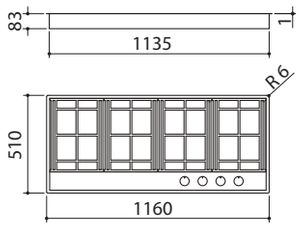
Burner power:
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW

SATIN STAINLESS STEEL code **1PLE2D**

120 cm Lab Evolution built-in and flush hob
3 gas burners + Flat Eco-Design double ring

FEB FT

- extra-thick AISI 304 stainless steel
- controls: Flat knobs in Soft-Touch finish
- Flat Eco-Design burners
- cast iron pan supports
- 114x49 cm cut out flush-top: see website



Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW

SATIN STAINLESS STEEL code **1PLE3D**

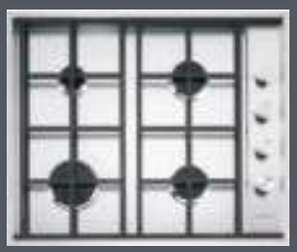
Standard equipment: automatic ignition, safety valve, fixing clips.

LAB EVOLUTION
MADE-TO-MEASURE version

The made-to-measure versions are born from Barazza's most innovative creations and from being able to develop and modify them in order to fulfil particular requirements of taste, size and style. The result is our "tailor-made" solutions, made to measure to meet the needs and wishes of our clients. To explore all MADE TO MEASURE's infinite possibilities, go to the website www.barazzasrl.it

LAB HOBS
flat edge built-in and flush

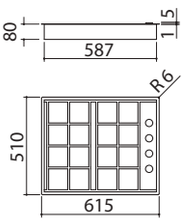
65 cm Lab built-in and flush hob
4 gas burners



FEB FT

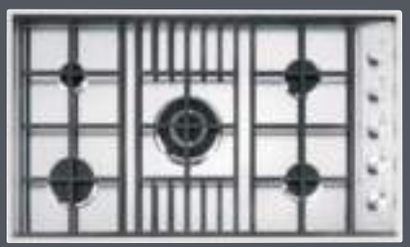
- extra-thick AISI 304 stainless steel
- cast iron pan supports
- controls: integrated side top
- 59.5x49 cm cut out
  flush-top: see website

Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 2.5 kW



SATIN STAINLESS STEEL code **1PLB4**

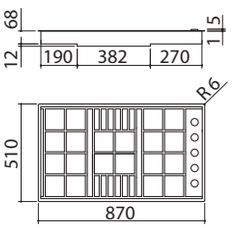
90 cm Lab built-in and flush hob
4 gas burners + double ring



FEB FT **Accessories:** 35

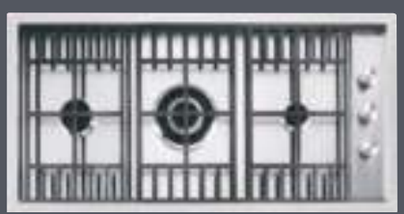
- extra-thick AISI 304 stainless steel
- cast iron pan supports
- controls: integrated side top
- 85x49 cm cut out
  flush-top: see website

Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 2.5 kW
- 1 double ring: 3.5 kW



SATIN STAINLESS STEEL code **1PLB5**

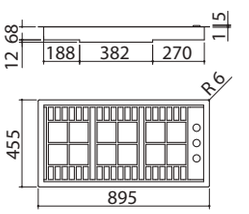
90 cm Lab built-in and flush hob
2 gas burners + double ring



FEB FT **Accessories:** 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- controls: integrated side top
- 87.5x43.5 cm cut out
  flush-top: see website

Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 double ring: 3.5 kW



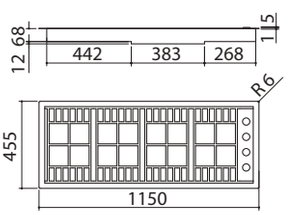
SATIN STAINLESS STEEL code **1PLB2T**

120 cm Lab built-in and flush hob
3 gas burners + double ring

FEB FT **Accessories:** 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- controls: integrated side top
- 113x43.5 cm cut out
  flush-top: see website

Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 3.5 kW



SATIN STAINLESS STEEL code **1PLB3T**

Accessories:

35 code **1RWJ**

Standard equipment: automatic ignition, safety valve, eco-flame, fixing clips.

LAB

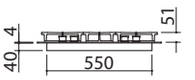
Modularity and flexibility applied to a pure, simple style that features surfaces flush with the worktop and the silky smoothness of the satin surface. Lab confirms its place as the benchmark for lovers of minimalist design.

MOOD HOBS
4mm stainless steel built-in edge

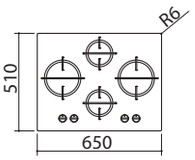
65 cm Mood built-in hob
3 gas burners + Flat Eco-Design double ring

EB4

- 4 mm thick AISI 304 stainless steel
- Flat Eco-Design burners
- cast iron pan supports
- 56x48 cm cut out



Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW

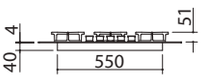


4 mm SATIN STAINLESS STEEL code **1PMD64**

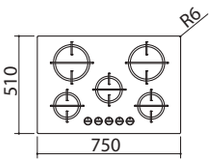
75 cm Mood built-in hob for 60 cm base
4 gas burners + Flat Eco-Design double ring

EB4

- 4 mm thick AISI 304 stainless steel
- Flat Eco-Design burners
- cast iron pan supports
- 56x48 cm cut out for 60 cm base



Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW

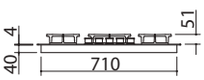


4 mm SATIN STAINLESS STEEL code **1PMD70**

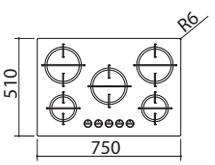
75 cm Mood built-in hob
4 gas burners + Flat Eco-Design double ring

EB4

- 4 mm thick AISI 304 stainless steel
- Flat Eco-Design burners
- cast iron pan supports
- 72x48 cm cut out



Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW



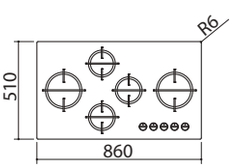
4 mm SATIN STAINLESS STEEL code **1PMD75**

90 cm Mood built-in hob
4 gas burners + Flat Eco-Design double ring

EB4

- 4 mm thick AISI 304 stainless steel
- Flat Eco-Design burners
- cast iron pan supports
- 83x48 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW



4 mm SATIN STAINLESS STEEL code **1PMD95**

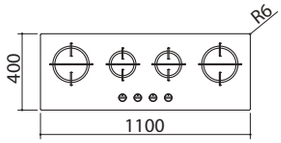
MOOD HOBS
4mm stainless steel built-in edge

110 cm Mood built-in hob
3 gas burners + Flat Eco-Design double ring

EB4

- 4 mm thick AISI 304 stainless steel
- Flat Eco-Design burners
- cast iron pan supports
- 107x37 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW



4 mm SATIN STAINLESS STEEL code **1PMD104**

Standard equipment: automatic ignition, safety valve, fixing clips, seal.

MOOD

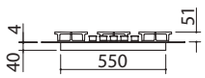
Italian know-how, sensibility to beauty, a love of functionality: a design that goes beyond passion and the remarkable 4 mm thickness of stainless steel. Because, of the many ways of doing things, few really allow you to shine.

MOOD HOBS
4mm white glass ceramic built-in edge

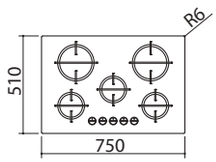
75 cm Mood built-in hob for 60 cm base
4 gas burners + Flat Eco-Design double ring

FGB

- 4 mm thick glass ceramic
- Flat Eco-Design burners
- cast iron pan supports
- 56x48 cm cut out for 60 cm base



Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW

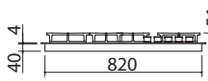


4 mm WHITE GLASS CERAMIC code **1PMD70B**

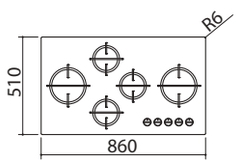
90 cm Mood built-in hob
4 gas burners + Flat Eco-Design double ring

FGB

- 4 mm thick glass ceramic
- Flat Eco-Design burners
- cast iron pan supports
- 83x48 cm cut out



Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW



4 mm WHITE GLASS CERAMIC code **1PMD95B**

Standard equipment: automatic ignition, safety valve, fixing clips, seal.

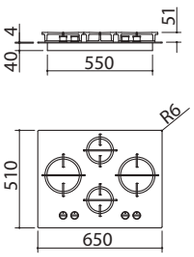
MOOD HOBS
4mm black glass ceramic built-in edge

65 cm Mood built-in hob
3 gas burners + Flat Eco-Design double ring

FGB

- 4 mm thick glass ceramic
- Flat Eco-Design burners
- cast iron pan supports
- 56x48 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW



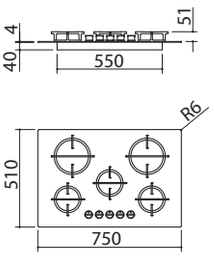
4 mm BLACK GLASS CERAMIC code **1PMD64N**

75 cm Mood built-in hob for 60 cm base
4 gas burners + Flat Eco-Design double ring

FGB

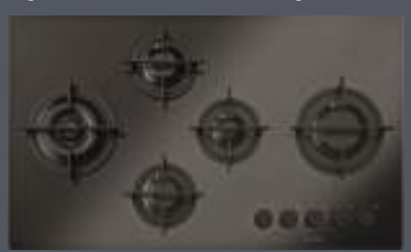
- 4 mm thick glass ceramic
- Flat Eco-Design burners
- cast iron pan supports
- 56x48 cm cut out for 60 cm base

Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW



4 mm BLACK GLASS CERAMIC code **1PMD70N**

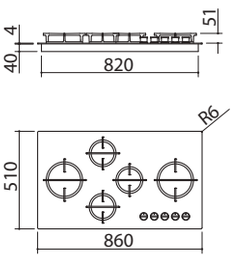
90 cm Mood built-in hob
4 gas burners + Flat Eco-Design double ring



FGB

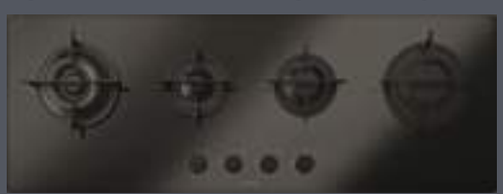
- 4 mm thick glass ceramic
- Flat Eco-Design burners
- cast iron pan supports
- 83x48 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW



4 mm BLACK GLASS CERAMIC code **1PMD95N**

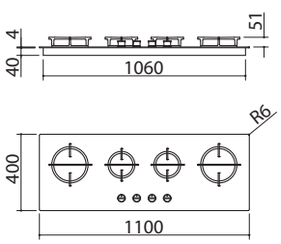
110 cm Mood built-in hob
3 gas burners + Flat Eco-Design double ring



FGB

- 4 mm thick glass ceramic
- Flat Eco-Design burners
- cast iron pan supports
- 107x37 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 4 kW



4 mm BLACK GLASS CERAMIC code **1PMD104N**

Standard equipment: automatic ignition, safety valve, fixing clips, seal.

B_FREE

B_Free hobs let you combine very different cooking methods by putting technology, design and versatility at the same level. B_Free hobs, extremely functional in their modularity, are available in 5 kW, Chef, induction, barbecue, and teppanyaki cooking hobs in various sizes.

The B_Free range is completed by two induction hobs, 36 and 70 cm, available on page 199 of this catalogue.

B_FREE HOBS
square edge built-in

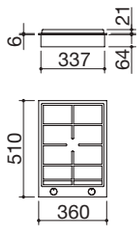
36 cm B_Free built-in hob
double ring 5 kW

SQEB

Accessories: 35

- extra-thick AISI 304 stainless steel
- cast iron pan support
- burner with dual control
- 34x49 cm cut out

Burner power:
- 1 Chef double ring: 5 kW (central 0.8 kW and ring 4.2 kW)



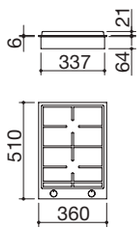
SATIN STAINLESS STEEL code **1PBF1**

36 cm B_Free built-in hob
1 gas burner + Chef double ring

SQEB

- extra-thick AISI 304 stainless steel
- cast iron pan support
- 34x49 cm cut out

Burner power:
- 1 semi-rapid: 1.75 kW
- 1 Chef double ring: 3.5 kW

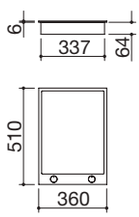


SATIN STAINLESS STEEL code **1PBF2**

36 cm B_Free built-in hob
teppanyaki

SQEB NEW

- extra-thick AISI 304 stainless steel
- 6 mm AISI 304 stainless steel single hotplate
- thermostat
- 2 cooking zones
- electronic temperature control from 50 °C to 270 °C
- hotplate activation indicator and thermostat
- maximum absorbed power: 1 kW
- 34x49 cm cut out

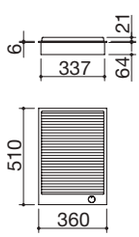


SATIN STAINLESS STEEL code **1PBFTK1**

36 cm B_Free built-in hob
barbecue

SQEB

- extra-thick AISI 304 stainless steel
- barbecue with electric element
- cast iron grid
- lava stone to absorb cooking liquids
- removable tray
- settings 0 to 9
- heating element activation indicator
- maximum absorbed power: 1.75 kW
- 34x49 cm cut out



SATIN STAINLESS STEEL code **1PBFBQ**

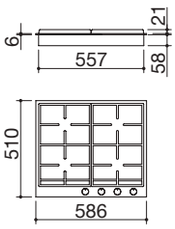
B_FREE HOBS
square edge built-in

60 cm B_Free built-in hob
3 gas burners + Chef double ring

SQEB

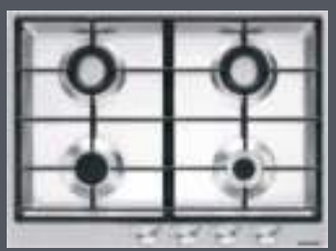
- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 56x49 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 Chef double ring: 3.5 kW



SATIN STAINLESS STEEL code **1PBF64**

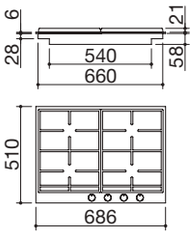
70 cm B_Free built-in hob
2 gas burners + 2 Chef double rings



SQEB

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 66.5x49 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 2 Chef double ring: 3.5 kW



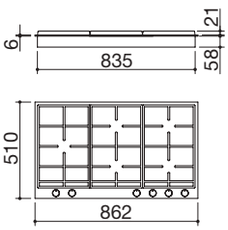
SATIN STAINLESS STEEL code **1PBF74**

90 cm B_Free built-in hob
3 gas burners + Chef double ring + double ring 4 kW

SQEB **Accessories: 35**

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- burner with dual control
- 84x49 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 Chef double ring: 3.5 kW
- 1 double ring: 4 kW



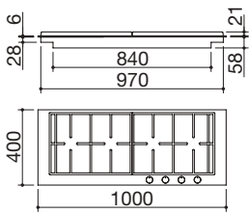
SATIN STAINLESS STEEL code **1PBF95**

100 cm B_Free built-in hob
2 gas burners + 2 Chef double rings

SQEB

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 98x38 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 2 Chef double ring: 3.5 kW



SATIN STAINLESS STEEL code **1PBF104**

Accessories:

35 code **1RWJ**

Gas hobs standard equipment: automatic ignition, safety valve, eco-flame, fixing clips, seal.

Electric hobs standard equipment: fixing clips, seal.

UNIQUE HOBS
lowered edge built-in

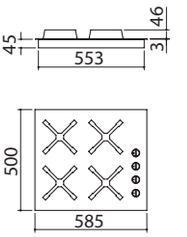
60 cm Unique built-in hob
3 gas burners + triple ring

LEB

Accessories: 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 56x48 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 triple ring: 3.8 kW



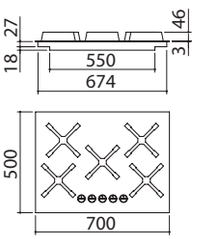
VINTAGE STAINLESS STEEL code **1PUN64**

LEB

Accessories: 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 68x48 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 triple ring: 3.8 kW



70 cm Unique built-in hob
4 gas burners + triple ring

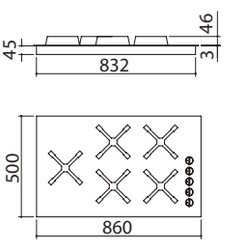
VINTAGE STAINLESS STEEL code **1PUN75**

LEB

Accessories: 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 84x48 cm cut out

Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 triple ring: 3.8 kW



90 cm Unique built-in hob
4 gas burners + triple ring

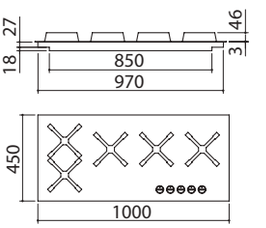
VINTAGE STAINLESS STEEL code **1PUN95**

LEB

Accessories: 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 98x43 cm cut out

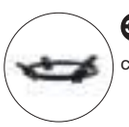
Burner power:
- 2 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 triple ring: 3.8 kW



100 cm Unique built-in hob
2 gas burners + 2 gas fish burner + triple ring

VINTAGE STAINLESS STEEL code **1PUN105**

Accessories:



35

code **1RWJ**

Standard equipment: automatic ignition, safety valve, eco-flame, fixing clips, seal.

UNIQUE

Decisive, simple, concrete: Unique hobs perfectly interpret the industrial style of the range to amplify the sensation of having lived a full life created by the tactile texture of the Vintage finish.
For an absolutely Unique effect.

SELECT PLUS

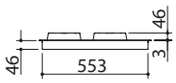
The sophisticated, hi-tech elegance of Select Plus hobs is the result of the cleanness of the shapes, punctuated only by the wide, functional sequence of burners that optimise its operating efficiency. Select Plus hobs can be coordinated with sinks from the same collection.

SELECT PLUS
HOBS
lowered edge built-in

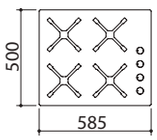
60 cm Select Plus built-in hob
3 gas burners + triple ring

LEB **Accessories:** 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 56x48 cm cut out



Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 triple ring: 3.8 kW

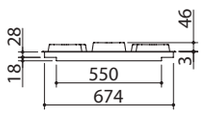


SATIN STAINLESS STEEL code **1PSPT64**

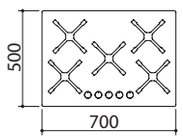
70 cm Select Plus built-in hob
4 gas burners + triple ring

LEB **Accessories:** 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 68x48 cm cut out



Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 triple ring: 3.8 kW

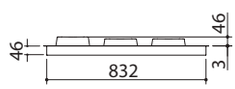


SATIN STAINLESS STEEL code **1PSP75**

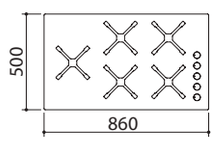
90 cm Select Plus built-in hob
4 gas burners + triple ring

LEB **Accessories:** 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 84x48 cm cut out



Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 triple ring: 3.8 kW

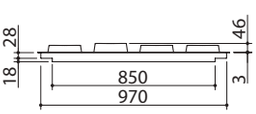


SATIN STAINLESS STEEL code **1PSP95**

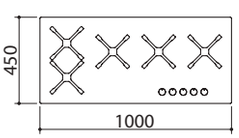
100 cm Select Plus built-in hob
2 gas burners + 2 gas fish burner + triple ring

LEB **Accessories:** 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 98x43 cm cut out



Burner power:
- 2 auxiliary: 1 kW
- 1 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 triple ring: 3.8 kW



SATIN STAINLESS STEEL code **1PSP105**

Accessories:

35
code **1RWJ**

Standard equipment: automatic ignition, safety valve, eco-flame, fixing clips, seal.

OFFICINA

The design of Officina hobs is deliberately inspired by professional aesthetics: the robust cast iron pan supports over the burner zone guarantee high-level performance.

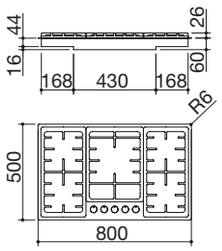
OFFICINA HOBS
flat edge built-in and flush

80 cm Officina built-in and flush hob
4 gas burners + double ring

FEB FT **Accessories:** 35

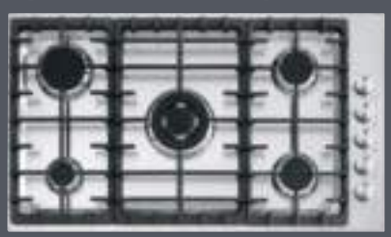
- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 78x48 cm cut out flush-top: see website

Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 3.5 kW



SATIN STAINLESS STEEL code **1POF80**

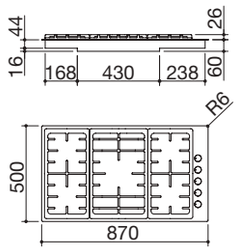
90 cm Officina built-in and flush hob
4 gas burners + double ring



FEB FT **Accessories:** 35

- extra-thick AISI 304 stainless steel
- cast iron pan supports
- 85x48 cm cut out flush-top: see website

Burner power:
- 1 auxiliary: 1 kW
- 2 semi-rapid: 1.75 kW
- 1 rapid: 3 kW
- 1 double ring: 3.5 kW



SATIN STAINLESS STEEL code **1POF90**

Accessories:

35 code **1RWJ**

Standard equipment: automatic ignition, safety valve, eco-flame, fixing clips.

INDUCTION

In the induction hobs the genesis of heat occurs only on the bottom of the pan which transmits it directly to the food, significantly speeding up cooking times.
The surface of the hobs stays cold, ensuring improved safety and making cleaning easier.

ICON

An induction hob with surprising performance and simplicity. The Icon collection lets you give your creativity full rein with the larger surface and provides technological innovation with style, thanks to its automatic cooking, Bridge and automatic pan detection.

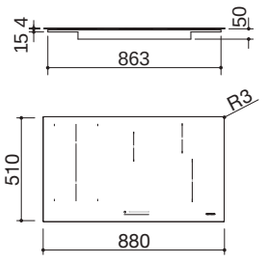
ICON INDUCTION HOB flat glass edge built-in and flush

90 cm Icon built-in and flush hob
5 induction zones

4 FGB FT NEW

Accessories: 74

- Touch screen controls
- functions: power management, automatic functions (Melt, Warm), Bridge for LH zones, automatic pan recognition, Booster, automatic preheating, selective pan detection, pause/reminder function, independent cooking end timers, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 90 mm - ø 110 mm
- adjustable power levels: 2.2-2.3-2.4…7.0-7.1-7.2 kW
- maximum absorbed power: 7.2 kW
- 87x49 cm cut out
  flush-top: see website



Induction zone power:
- 2 zones ø 145mm 1.2-1.8 kW (*)
- 1 zone ø 210 mm: 2.2-3.6 kW (*)
- 2 oval zones 2.2-3.6 kW (*)

(*) with Booster function

4 mm BLACK GLASS CERAMIC code **1PIDI9**

Accessories:

74 code **1BID**

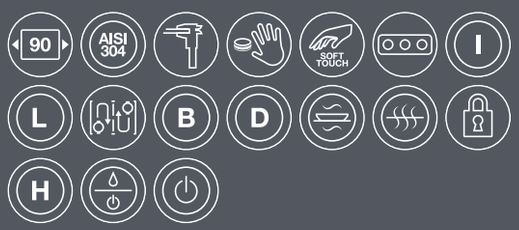
Standard equipment: integrated clips for quick attachment, seal.

LAB EVOLUTION

The range of Lab Evolution hobs widens its horizons. Two new induction hobs, with 90 cm and 120 cm in line zones and controls with knobs, are ready to contend with different needs, bringing simplicity and practicality into the kitchen.

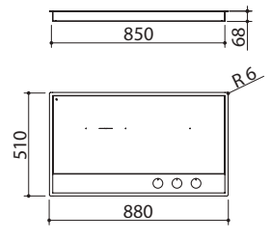
LAB EVOLUTION INDUCTION HOBS
flat edge built-in and flush

90 cm Lab Evolution built-in and flush hob
3 induction zones



FEB FT **Accessories:** 74

- extra-thick AISI 304 stainless steel
- controls: Flat knobs in Soft-Touch finish
- functions: power management, Bridge, Booster, selective pan detection, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 110 mm
- adjustable power levels: 1.6 - 2.0 - 2.8 - 3.5 - 4.3 - 5 - 5.5 - 6 - 6.7 kW
- maximum absorbed power: 6.7 kW
- 86x49 cm cut out flush-top: see website



Induction zone power:
- 3 Octa zones: 2.1-3 kW (*)

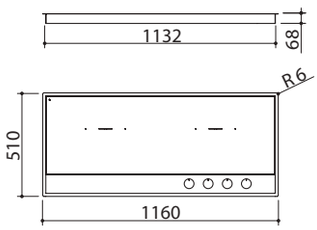
(*) with Booster function

BLACK GLASS CERAMIC/SATIN STAINLESS STEEL code **1PLE9ID**

120 cm Lab Evolution built-in and flush hob
4 induction zones

FEB FT **Accessories:** 74

- extra-thick AISI 304 stainless steel
- controls: Flat knobs in Soft-Touch finish
- functions: power management, Bridge, Booster, selective pan detection, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 110 mm
- adjustable power levels: 1.6 - 2.0 - 2.8 - 3.5 - 4.3 - 5 - 5.5 - 6 - 7.4 kW
- maximum absorbed power: 7.4 kW
- 114x49 cm cut out flush-top: see website



Induction zone power:
- 4 Octa zones: 2.1-3 kW (*)

(*) with Booster function

BLACK GLASS CERAMIC/SATIN STAINLESS STEEL code **1PLE12ID**

Accessories:

74
code **1BID**

Standard equipment: fixing clips.

ZERO ADVANCE

The new cooker hood layout improves its exhaust qualities and increases available space on the hob.
The new filtering version requires no special installation and allows easy filter removal from above, making routine maintenance easy. The cooker hood's controls are integrated in the Touch Control for a convenient starting point for immediate odour removal.

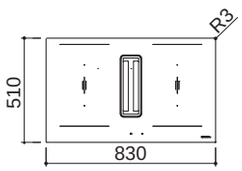
ZERO ADVANCE HOB WITH BUILT-IN COOKER HOOD
flat glass edge built-in and flush

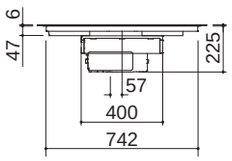
80 cm Zero Advance built-in and flush hob
built-in cooker hood

FGB FT NEW

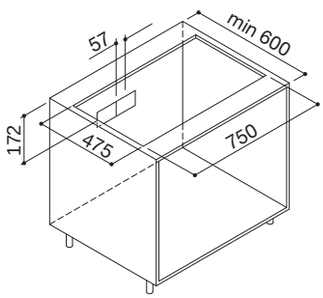
Accessories: 74 75 76 77 78

INDUCTION
- Touch controls
- functions: power management, Bridge, automatic pan recognition, Booster, selective pan detection, pause/reminder function, cooking end timer 1-600', minute minder, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 110 mm
- adjustable power levels: 2.8 – 3.5 – 4.5 – 7.4 kW
- maximum absorbed power: 7.4 kW





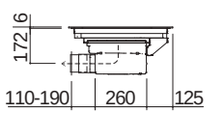
COOKER HOOD
- speeds: 8 + 2 intensive
- automatic extraction mode
- nominal air flow: 800 m³/h
- pressure: 497 Pa
- noise level: 63-69 Lw (dBA)
- filter: black aluminium
- energy rating: A+
- maximum absorbed power: 0.22 kW
- rear smoke outlet
- optional filter extraction
- extractor outlet hole: 221x91 r.12 mm



Induction zone power:
- 4 Octa zones: 2.1 – 3 (*) – 3.7 (**) kW

(*) with Booster function
(**) with Bridge function

- 75x47.5 cm cut out flush-top: see website



BLACK GLASS CERAMIC WITH BLACK EXTRACTOR GRID code **1PZA8N**

Accessories:

74 code **1BID**

75 code **1FCZA**

76 code **1FZA**

77 code **1TPZA**

78 code **1UZA**

Standard equipment:
seal.

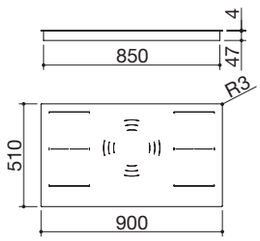
SPACE INDUCTION HOB
flat glass edge built-in and flush

90 cm Space built-in and flush hob
5 induction zones

FGB FT

Accessories: 74

- Touch controls with multi-slider
- functions: automatic cooking at three levels (Warming, Melt, Simmer), Bridge, automatic pan recognition, Booster, selective pan detection, pause/reminder function, cooking end timer 1-99'
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 125 mm
- maximum absorbed power: 11.1 kW
- 86x49 cm cut out
  flush-top: see website

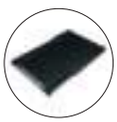


Induction zone power:
- 1 zone ø 260 mm: 2.6-5.5 kW (*)
- 4 Octa zones: 2.1-3.7 kW (*)

(*) with Booster function

4 mm BLACK GLASS CERAMIC code **1PIDS90N**

Accessories:



74
code **1BID**

Standard equipment: integrated clips for quick attachment, seal.

SPACE

Space is the induction hob that's efficient and elegant, inviting you to broaden your horizons thanks to its generous 90 cm size. A hob that has been perfected with the most comprehensive range of functions available: from the Multislider Touch Control to the Bridge function, to the Booster, from automatic pan detection to the more traditional pause/reminder keys, cooking end timer and automatic cooking.

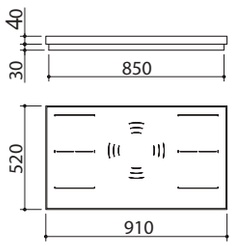
KASAI SPACE INDUCTION HOB built-in edge 40 mm

90 cm Kasai Space built-in hob

MKB

Accessories: 74

- perimeter frame h 40 mm in 4 mm thick AISI stainless steel
- Touch controls with multi-slider
- functions: automatic cooking at three levels (Warming, Melt, Simmer), Bridge, automatic pan recognition, Booster, selective pan detection, pause/reminder function, cooking end timer 1-99'
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 125 mm
- maximum absorbed power: 11.1 kW
- 86x49 cm cut out



Induction zone power:
- 1 zone ø 260 mm: 2.6-5.5 kW (*)
- 4 Octa zones: 2.1-3.7 kW (*)

(*) with Booster function

BLACK GLASS CERAMIC code **1PKS90N**

Standard equipment: fixing clips, seal.

Accessories:

74

code **1BID**

KASAI

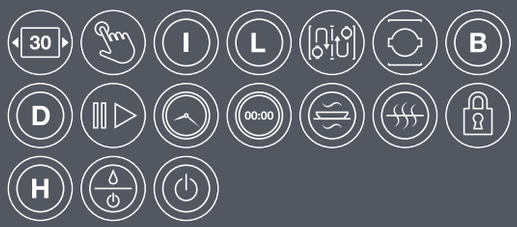
The Kasai hob coordinates perfectly with the sinks as it is the same size and has the same steel perimeter frame around it, promoting an overall harmony of composition. The Kasai induction hob is available in the 90 cm Kasai Space model.

CITY

Induction hobs available in six sizes ranging from 30 cm to 120 cm, to meet many different space and culinary requirements. Once again the array of different functions adds to the versatility of this product, destined to become a new way of understanding the kitchen space.

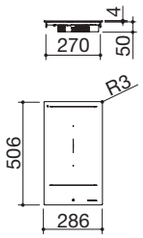
CITY
INDUCTION HOBS
flat glass edge built-in and flush

30 cm City built-in and flush hob
2 induction zones



FGB FT **Accessories: 74**

- Touch controls
- functions: power management, Bridge, automatic pan recognition, Booster, selective pan detection, pause/reminder function, cooking end timer 1-600', minute minder, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 110 mm
- adjustable power levels: 1.4 - 1.5 - 1.6 - ... - 3.5 - 3.6 - 3.7 kW
- maximum absorbed power: 3.7 kW
- 28x49 cm cut out
  flush-top: see website



Induction zone power:
- 2 Octa zones: 2.1-3 kW (*)

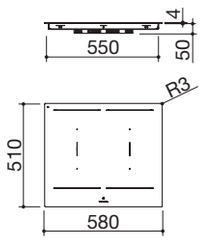
(*) with Booster function

4 mm BLACK GLASS CERAMIC code **1PIDC30N**

60 cm City built-in and flush hob
4 induction zones

FGB FT **Accessories: 74**

- Touch controls
- functions: power management, Chef Cook, Bridge, automatic pan recognition, Booster, selective pan detection, pause/reminder function, cooking end timer 1-600', minute minder, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 110 mm
- adjustable power levels: 1.4 - 1.5 - 1.6 - ... - 7.2 - 7.3 - 7.4 kW
- maximum absorbed power: 7.4 kW
- 56x49 cm cut out
  flush-top: see website



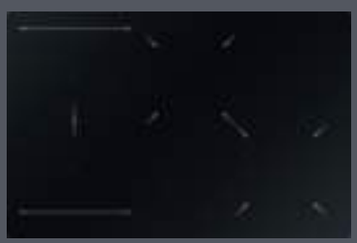
Induction zone power:
- 4 Octa zones: 2.1-3 kW (*)

(*) with Booster function

4 mm BLACK GLASS CERAMIC code **1PIDC60N**

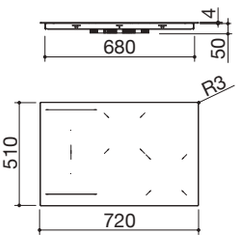
CITY
INDUCTION HOBS
flat glass edge built-in and flush

75 cm City built-in and flush hob
4 induction zones



FGB FT NEW **Accessories: 74**

- Touch controls
- functions: power management, Chef Cook, Bridge, automatic pan recognition, Booster, selective pan detection, pause/reminder function, cooking end timer 1-600', minute minder, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 110 mm
- adjustable power levels: 1.4 - 1.5 - 1.6 - ... - 7.2 - 7.3 - 7.4kW
- maximum absorbed power: 7.4 kW
- 70X49 cm cut out flush-top: see website

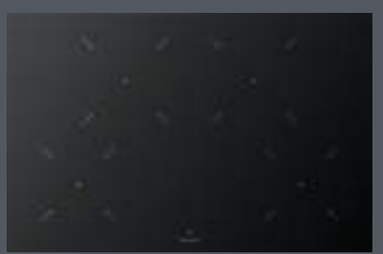


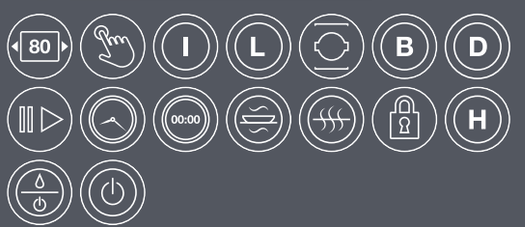
Induction zone power:
- 2 zones ø 200mm: 2.3-3 kW (*)
- 2 Octa zones: 2.1-3 kW (*)

(*) with Booster function

4 mm BLACK GLASS CERAMIC code **1PIDC75N**

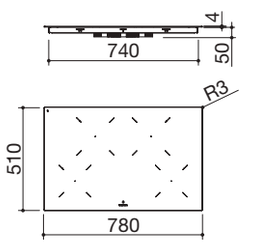
80 cm City built-in and flush hob
4 induction zones





FGB FT

- Touch controls
- functions: power management, automatic pan recognition, Booster, selective pan detection, pause/reminder function, cooking end timer 1-600', minute minder, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 90 mm
- adjustable power levels: 1.4 - 1.5 - 1.6 - ... - 7.2 - 7.3 - 7.4 kW
- maximum absorbed power: 7.4 kW
- 76x49 cm cut out flush-top: see website

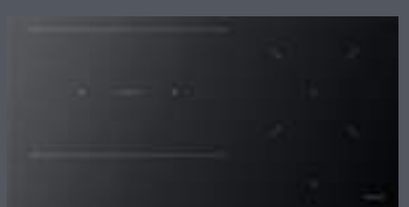


Induction zone power:
- 2 zones ø 200mm: 2.3-3 kW (*)
- 2 zones ø 160mm 1.4-2.1 kW (*)

(*) with Booster function

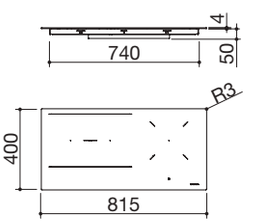
4 mm BLACK GLASS CERAMIC code **1PIDC80N**

90 cm City built-in and flush hob
3 induction zones



FGB FT **Accessories: 74**

- Touch controls
- functions: power management, Chef Cook, Bridge, automatic pan recognition, Booster, selective pan detection, pause/reminder function, cooking end timer 1-600', minute minder, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 110 mm
- adjustable power levels: 1.4 - 1.5 - 1.6 - ... - 6.5 - 6.6 - 6.7 kW
- maximum absorbed power: 6.7 kW
- 79.5x38 cm cut out flush-top: see website



Induction zone power:
- 1 zone ø 200 mm: 2.3-3 kW (*)
- 2 Octa zones: 2.1-3 kW (*)

(*) with Booster function

4 mm BLACK GLASS CERAMIC code **1PIDC90N**

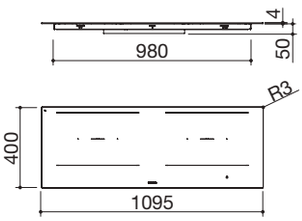
CITY
INDUCTION HOBS
flat glass edge built-in and flush

120 cm City built-in and flush hob
4 induction zones

FGB FT

Accessories: 74

- Touch controls
- functions: power management, Chef Cook, Bridge, automatic pan recognition, Booster, selective pan detection, pause/ reminder function, cooking end timer 1-600', minute minder, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- minimum pan diameter: ø 110 mm
- adjustable power levels: 1.4 - 1.5 - 1.6 - ... - 7.2 - 7.3 - 7.4 kW
- maximum absorbed power: 7.4 kW
- 107.5x38 cm cut out flush-top: see website



Induction zone power:
- 4 Octa zones: 2.1-3 kW (*)

(*) with Booster function

4 mm BLACK GLASS CERAMIC code **1PIDC120N**

Accessories:

74
code **1BID**

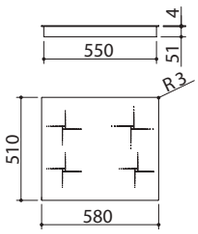
Standard equipment: integrated clips for quick attachment, seal.

GREEN PLUS INDUCTION HOBS
flat glass edge built-in and flush

60 cm Green Plus built-in and flush hob
4 induction zones

FGB FT NEW

- Touch controls
- functions: power management, Booster, selective pan detection, cooking end timer 1-99',
- safety devices: electronic child-safety lock, residual heat indicator, overflow alarm, safety switch-off
- adjustable power levels: 1-1.6-2.2-2.8-3.5-6-7.2 kW
- maximum absorbed power: 7.2 kW
- 56x49 cm cut out
  flush-top: see website



Induction zone power:
- 2 zones ø 210mm: 1.5-2 kW (*)
- 2 zones ø 145mm 1.2-1.6 kW (*)

(*) with Booster function

4 mm BLACK GLASS CERAMIC	code **1PIDGP6N**
4 mm WHITE GLASS CERAMIC	code **1PIDGP6B**

Standard equipment: fixing clips, seal.

GREEN PLUS

Induction hobs featuring elegant aesthetics, available in the 60 cm version in black or white. Visually extremely elegant, practically extremely functional thanks to Touch Control, Booster, the cooking end timer and the power management.

B_FREE

B_Free hobs let you combine very different cooking methods by putting technology, design and versatility at the same level. B_Free hobs, extremely functional in their modularity, are available in 5 kW, Chef, induction, barbecue and teppanyaki cooking styles in various sizes.

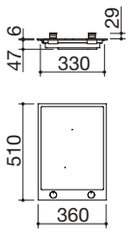
The B_Free range is completed by gas, teppanyaki and barbecue hobs, available on pages 173 and 174 of this catalogue.

B_FREE
INDUCTION HOBS
square edge built-in

36 cm B_Free built-in hob
2 induction zones

SQEB

- extra-thick AISI 304 stainless steel
- functions: power management, Booster, selective pan detection, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, safety switch-off
- minimum pan diameter: ø 90 mm
- adjustable power levels: 1.6 - 2.0 - 2.4 - 2.8 - 3.2 - 3.7 kW
- maximum absorbed power: 3.7 kW
- 34x49.5 cm cut out



Induction zone power:
- 1 zone ø 200 mm: 2.3-3 kW (*)
- 1 zone ø 160 mm: 1.4-2.1 kW (*)

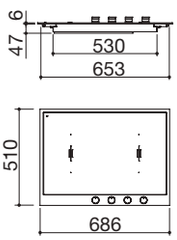
(*) with Booster function

BLACK GLASS CERAMIC/SATIN STAINLESS STEEL code **1PBF3ID**

70 cm B_Free built-in hob
4 induction zones

SQEB **Accessories: 74**

- extra-thick AISI 304 stainless steel
- functions: power management, Bridge, Booster, selective pan detection, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, safety switch-off
- minimum pan diameter: ø 110 mm
- adjustable power levels: 1.6 - 2.0 - 2.8 - 3.5 - 4.3 - 5 - 5.5 - 6 - 7.4 kW
- maximum absorbed power: 7.4 kW
- 66.5x49.5 cm cut out

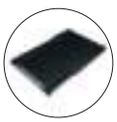


Induction zone power:
- 4 Octa zones: 2.1-3 kW (*)

(*) with Booster function

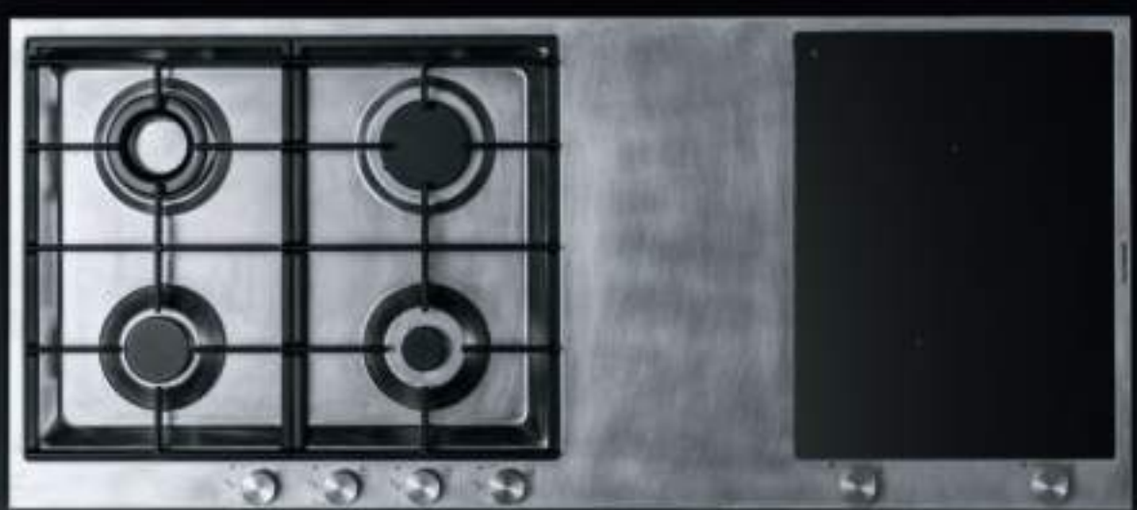
BLACK GLASS CERAMIC/SATIN STAINLESS STEEL code **1PBF7ID**

Accessories:



74
code **1BID**

Standard equipment: fixing clips, seal.



B_FREE
FUSION version

Visit
www.barazzasrl.it

COOKER HOODS

Barazza's exclusive collection of cooker hoods offers excellent performance thanks to their powerful, silent motors. Their elegance and functionality is made complete with LED strip lighting.

LAB EVOLUTION
page 204

B_DRAFT
page 206

B_AMBIENT
page 208

CITY GLASS
page 210

MOOD
page 212

STEEL
page 213

UNIQUE
page 214

COOKER HOODS
icon key

4 mm thick AISI 304 stainless steel

The full thickness of 4 mm is the maximum expression of the qualities of AISI 304 steel, bringing together aesthetic and design qualities with unparalleled strength and durability.

Special cooker hood for induction

Designed especially for installation above induction hobs, it solves the longstanding problem of condensation accumulating on the surface of the hood.

Hood - scales connection

All Barazza hoods can be linked up with the scales, in either the built-in version or the modular element in the accessorised channels, which becomes to all intents and purposes its remote control.

3 speeds + intensive speed

Three adjustable speeds plus an intense mode, which enables even faster extraction of fumes.

Filter maintenance warning

The hood automatically indicates when it is time to replace the filters, which aids in correct use of the appliance.

Motor power

Barazza cooker hoods have an air flow of 800/1000 m^3/h, which permits excellent extraction of cooking fumes.

AISI 304 stainless steel

AISI 304, used to make the products, is high quality stainless steel that guarantees resistance to stress, durability over time and ease of cleaning.

Perimeter extraction

The extraction speed is increased thanks to the reduction of the extracting surface area (Venturi effect); the central panel slows down the flow of air to make the system quieter.

LED lighting

Long-lasting and efficient, LED technology provides perfect lighting to the worktop while keeping consumption down.

Adjustable flue height

The height of the adjustable flue ensures a better aesthetic effect, as it allows the hood to be adjusted to fit ceilings at different heights in an elegant way.

Air circulation function

By selecting this function, the hood turns on automatically for 10 minutes every hour at an intermediate speed, allowing excellent air circulation.

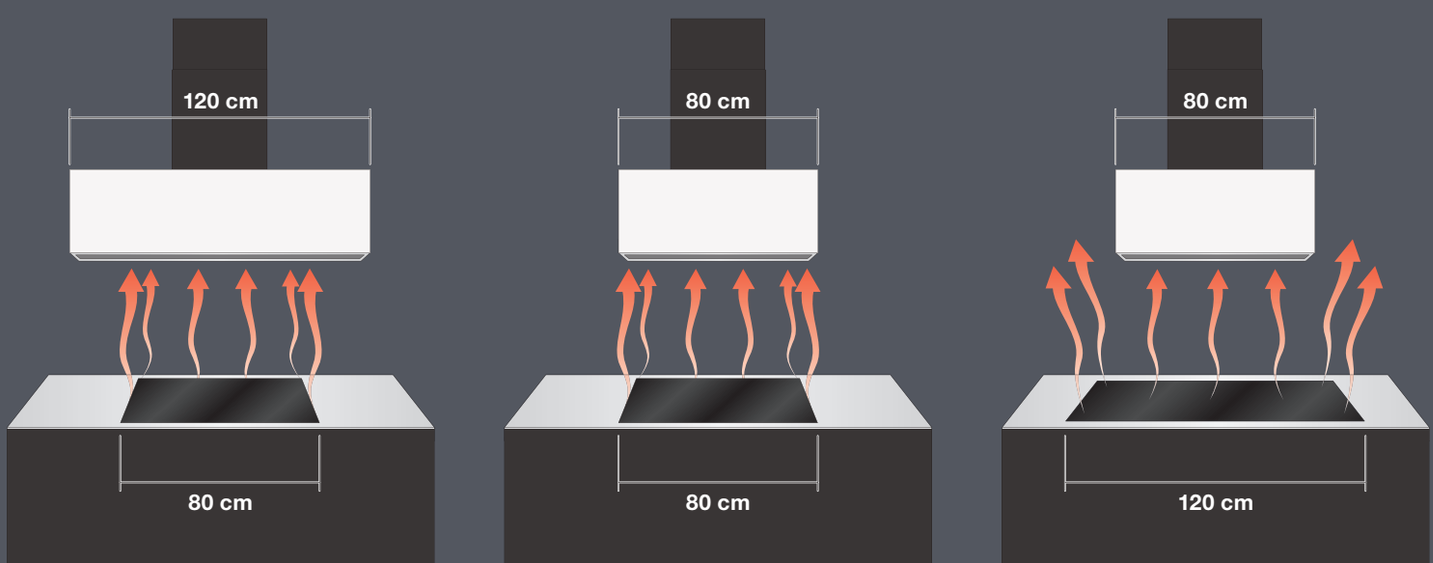
Stainless steel filters

The stainless steel filters stand out for both their excellent performance and their unique, sophisticated design.

Remote control

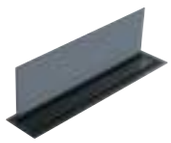
The remote control is provided in Lab Evolution, B_Draft and B_Ambient hoods. This allows the LED strip lighting to be turned on and the desired speed to be selected.

GUIDELINES FOR INSTALLATION OF BARAZZA COOKER HOODS



OPTIMUM SOLUTION | **CORRECT SOLUTION** | **INCORRECT SOLUTION**

COOKER HOODS

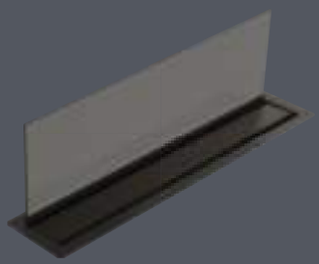
		90	120
DOWNDRAFT, BUILT-IN AND FLUSH	LAB EVOLUTION	 p.205	
	B_DRAFT	p.206	p.206
CEILING	B_AMBIENT	p.209	p.209
WALL	CITY GLASS	p.211	p.211
	MOOD	p.212	p.212
	STEEL	p.213	p.213
	UNIQUE	p.214	p.214

LAB EVOLUTION COOKER HOOD

Power is expressed through silence.
Lab Evolution transforms the concept of a cooker hood into pure elegance: its efficient and discreet extraction preserves the environment's purity while its minimalist design naturally and harmoniously blends with the work surface.

LAB EVOLUTION COOKER HOOD
downdraft built-in and flush

90 cm Lab Evolution downdraft cooker hood
built-in and flush

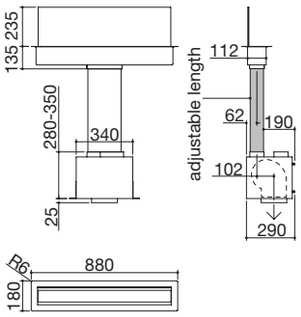


Remote control included

FEB FT NEW

Accessories: 41

- matt black AISI 304 stainless steel
- fixed deflector glass
- optional filter extraction
- speeds: 3+1
- pressure: 334 Pa
- air flow: 800 m³/h
- noise level: 41 - 66 Lw (dBA)
- extractor outlet: ø150 mm + rectangular pipe connector 220x90 mm
- filters: stainless steel
- alarm function for filter cleaning
- remote control included
- energy rating C
- set up for remote control from Barazza scales
- compatible with induction hobs with zones in line
- compatible with Barazza gas hobs codes 1PLE2D and 1PLB2T
- maximum absorbed power: 0.275 kW
- 86x16 cm cut out
  flush-top: see website



MATT BLACK STAINLESS STEEL/GREY GLASS code **1KLE9**

Accessories:

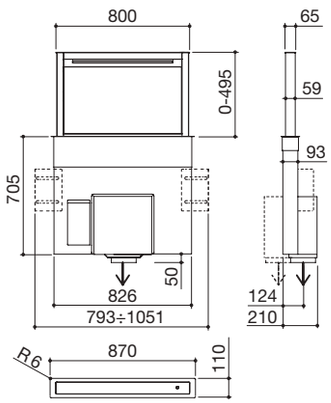
41
code **1FC1**

B_DRAFT COOKER HOODS
downdraft built-in and flush

90 cm B_Draft downdraft cooker hood
built-in and flush

FEB FT **Accessories:** 48

- AISI 304 stainless steel
- optional filter extraction
- speeds: 3 + intensive speed
- air flow: 1000 m³/h
- pressure: 500 Pa
- noise level: 49-70 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 3000 K LED strip lighting
- Soft-Touch electronic controls
- filters: stainless steel
- functions: filter maintenance warning
- remote control included
- energy rating C
- set up for remote control from Barazza scales
- compatible with gas and induction hobs
- maximum absorbed power: 0.3 kW
- 85.8x10 cm cut out flush-top: see website

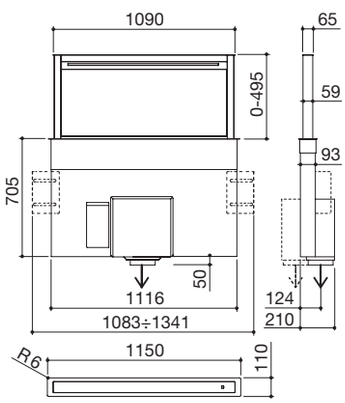


SATIN STAINLESS STEEL code **1KBDD9**

120 cm B_Draft downdraft cooker hood
built-in and flush

FEB FT **Accessories:** 49

- AISI 304 stainless steel
- optional filter extraction
- speeds: 3 + intensive speed
- air flow: 1000 m³/h
- pressure: 500 Pa
- noise level: 49-70 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 3000 K LED strip lighting
- Soft-Touch electronic controls
- filters: stainless steel
- functions: filter maintenance warning
- remote control included
- energy rating C
- set up for remote control from Barazza scales
- compatible with gas and induction hobs
- maximum absorbed power: 0.3 kW
- 113.8x10 cm cut out flush-top: see website



SATIN STAINLESS STEEL code **1KBDD12**

Accessories:

48 code **1FC3**

49 code **1FC4**

Remote control included

Height 50 cm

The B_Draft cooker hood, compatible with both gas and induction hobs, is 50 cm tall which ensures optimum extraction.

Remote motor

In all versions of the B_Draft cooker hood a remote motor can be installed upon request.

B_DRAFT

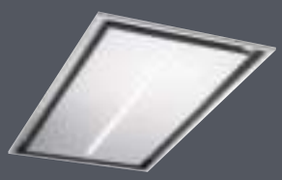
B_Draft, the retractable stainless steel cooker hood, is the ideal solution for making the best functional and aesthetic use of the space in your kitchen.

B_AMBIENT

B_Ambient is the innovative ceiling cooker hood in stainless steel with LED strip lighting whose cutting-edge design frees up spaces, noticeably widens the field of vision, and acts as a light source, thereby offering many significant advantages in terms of practicality and aesthetics.

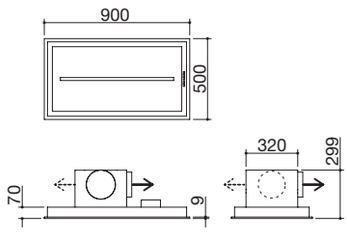
B_AMBIENT COOKER HOODS ceiling

90 cm B_Ambient ceiling cooker hood



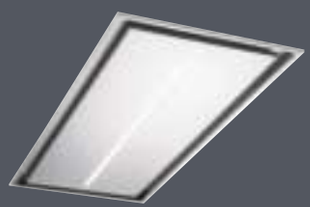
Accessories: 41

- AISI 304 stainless steel
- perimeter extraction
- optional filter extraction
- speeds: 3 + intensive speed
- air flow: 1000 m³/h
- pressure: 425 Pa
- noise level: 41-72 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 3000 K LED strip lighting
- Soft-Touch electronic controls
- filters: stainless steel
- functions: filter maintenance warning, air circulation
- remote control included
- energy rating B
- set up for remote control from Barazza scales
- maximum absorbed power: 0.3 kW
- 87x47.6 cm cut out



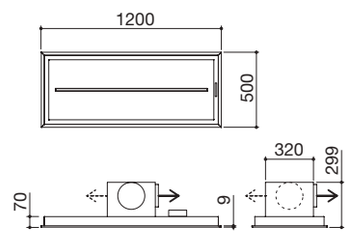
SATIN STAINLESS STEEL code **1KBAS9**

120 cm B_Ambient ceiling cooker hood



Accessories: 41

- AISI 304 stainless steel
- perimeter extraction
- optional filter extraction
- speeds: 3 + intensive speed
- air flow: 1000 m³/h
- pressure: 409 Pa
- noise level: 41-72 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 3000 K LED strip lighting
- Soft-Touch electronic controls
- filters: stainless steel
- functions: filter maintenance warning, air circulation
- remote control included
- energy rating B
- set up for remote control from Barazza scales
- maximum absorbed power: 0.3 kW
- 117x47.6 cm cut out



SATIN STAINLESS STEEL code **1KBAS12**

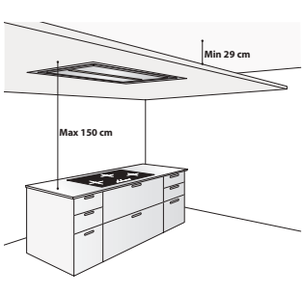
Accessories:

79
code **1FCA1**

Remote motor

In all versions of the B_Ambient cooker hood a remote motor can be installed upon request.

Advice for installation



Remote control included

CITY GLASS

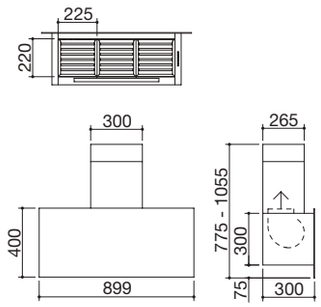
Black glass and stainless steel, the perfection of two raw materials that come together to create something unique. City Glass, available in sizes 90 and 120 cm, is the hood designed especially for induction hobs that solves the problems of condensation and elimination of odours, bringing aesthetic and sensorial harmony to the kitchen.

CITY GLASS COOKER HOODS FOR INDUCTION HOBS
wall

90 cm City Glass wall cooker hood

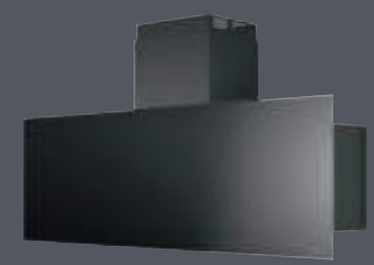
energy rating A

- 4 mm thick tempered glass
- speeds: 3 + intensive speed
- air flow: 800 m³/h
- pressure: 565 Pa
- noise level: 45-64 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 4000 K LED strip lighting
- electronic controls
- filters: stainless steel
- telescopic hose H 77.5 ÷ 105.5
- set up for remote control from Barazza scales
- maximum absorbed power: 0.3 kW



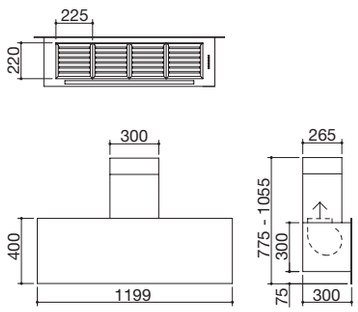
BLACK GLASS code **1KCYP9**

120 cm City Glass wall cooker hood



energy rating A

- 4 mm thick tempered glass
- speeds: 3 + intensive speed
- air flow: 800 m³/h
- pressure: 565 Pa
- noise level: 45-64 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 4000 K LED strip lighting
- electronic controls
- filters: stainless steel
- telescopic hose H 77.5 ÷ 105.5
- set up for remote control from Barazza scales
- maximum absorbed power: 0.3 kW



BLACK GLASS code **1KCYP12**

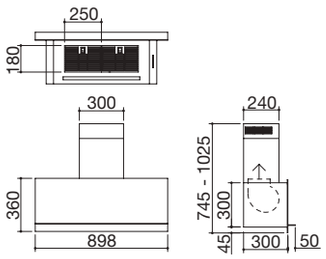
MOOD COOKER HOODS
wall

90 cm Mood wall cooker hood

energy rating A

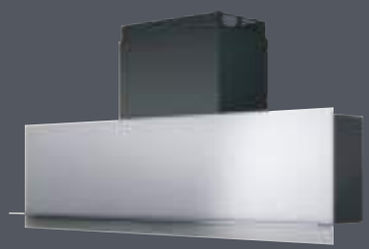
Accessories: 41

- 4 mm thick AISI 304 stainless steel
- optional filter extraction
- speeds: 3 + intensive speed
- air flow: 800 m³/h
- pressure: 501 Pa
- noise level: 39-65 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 4000 K LED strip lighting
- electronic controls
- filters: stainless steel
- telescopic hose H 74.5 ÷ 102.5
- set up for remote control from Barazza scales
- maximum absorbed power: 0.3 kW



SATIN STAINLESS STEEL 4 mm/BLACK code **1KMDP9**

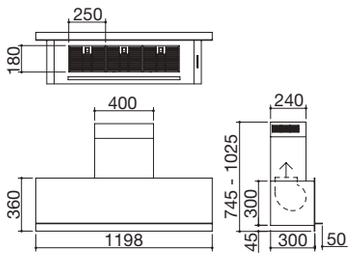
120 cm Mood wall cooker hood



energy rating A

Accessories: 41

- 4 mm thick AISI 304 stainless steel
- optional filter extraction
- speeds: 3 + intensive speed
- air flow: 800 m³/h
- pressure: 501 Pa
- noise level: 39-65 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 4000 K LED strip lighting
- electronic controls
- filters: stainless steel
- telescopic hose H 74.5 ÷ 102.5
- set up for remote control from Barazza scales
- maximum absorbed power: 0.3 kW



SATIN STAINLESS STEEL 4 mm/BLACK code **1KMDP12**

Accessories:

41

code **1FC1**

MOOD

Simple design and advanced functions give real substance to a hood that offers perfect extraction of odours and steam. To quickly recycle the air making the kitchen a place of conviviality and taste.

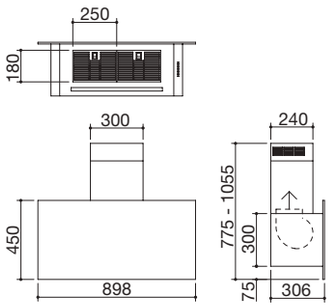
STEEL COOKER HOODS
wall

90 cm Steel wall cooker hood

energy rating A

Accessories: 41

- AISI 304 stainless steel
- optional filter extraction
- speeds: 3 + intensive speed
- air flow: 800 m³/h
- pressure: 501 Pa
- noise level: 39-65 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 4000 K LED strip lighting
- electronic controls
- filters: stainless steel
- telescopic hose H 77.5 ÷ 105.5
- set up for remote control from Barazza scales
- maximum absorbed power: 0.3 kW



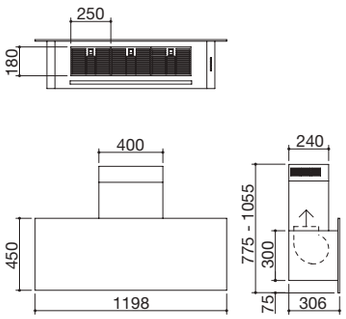
SATIN/BLACK STAINLESS STEEL code **1KSTP9**

120 cm Steel wall cooker hood

energy rating A

Accessories: 41

- AISI 304 stainless steel
- optional filter extraction
- speeds: 3 + intensive speed
- air flow: 800 m³/h
- pressure: 501 Pa
- noise level: 39-65 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 4000 K LED strip lighting
- electronic controls
- filters: stainless steel
- telescopic hose H 77.5 ÷ 105.5
- set up for remote control from Barazza scales
- maximum absorbed power: 0.3 kW



SATIN/BLACK STAINLESS STEEL code **1KSTP12**

Accessories:

41

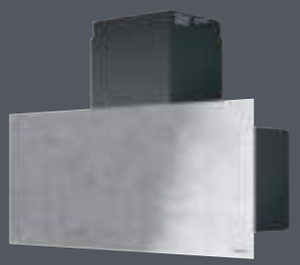
code **1FC1**

STEEL

The Steel hood, available in 90 and 120 cm versions in a satin finish, can be coordinated with all Barazza hobs and sinks and creates a room that gives a strong, characterful impression.

UNIQUE HOODS
wall

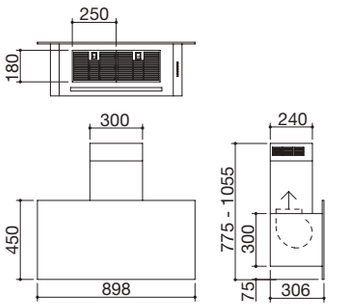
90 cm Unique wall cooker hood



energy rating A

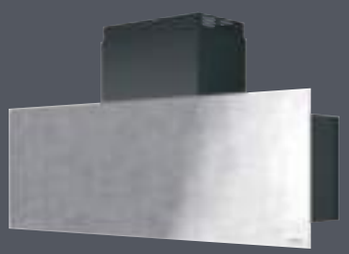
Accessories: 41

- AISI 304 stainless steel
- optional filter extraction
- speeds: 3 + intensive speed
- air flow: 800 m³/h
- pressure: 501 Pa
- noise level: 39-65 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 4000 K LED strip lighting
- electronic controls
- filters: stainless steel
- telescopic hose H 77.5 ÷ 105.5
- set up for remote control from Barazza scales
- maximum absorbed power: 0.3 kW



VINTAGE/BLACK STAINLESS STEEL code **1KUNP91**

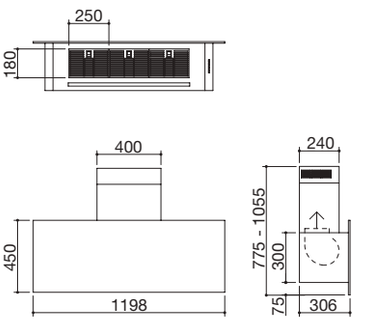
120 cm Unique wall cooker hood



energy rating A

Accessories: 41

- AISI 304 stainless steel
- optional filter extraction
- speeds: 3 + intensive speed
- air flow: 800 m³/h
- pressure: 501 Pa
- noise level: 39-65 Lw(dBA)
- extractor outlet: ø 150 mm + reducer ø 120 mm
- lighting: 4000 K LED strip lighting
- electronic controls
- filters: stainless steel
- telescopic hose H 77.5 ÷ 105.5
- set up for remote control from Barazza scales
- maximum absorbed power: 0.3 kW



VINTAGE/BLACK STAINLESS STEEL code **1KUNP121**

Accessories:

41

code **1FC1**

UNIQUE

The hoods, constructed from a high thickness of stainless steel that's made even more unusual by the distressed effect of the Vintage finish, offer excellent performance thanks to powerful, silent motors that contribute to keeping the atmosphere eminently welcoming.

AURA

Cold. Water. Style.

Backed by its experience in the kitchen world, Barazza has created Aura, its new appliance line: built-in dishwashers and refrigerators to bring new life to the kitchen. Advanced technology, innovative functions, new dimensions, attention to detail, exceptional materials: Barazza's new refrigerators and dishwashers have a new way of understanding well-being in the kitchen.

AURA ADVANCE 60
page 220

AURA ONE 60
page 222

AURA ADVANCE 60
page 226

AURA ONE 60
page 228

COMBI-REFRIGERATORS
icon key

Advanced No Frost

Two forced convections and two separate air circulations create as many cooling systems: the two compartments are perfectly independent for ultimate cooling and freezing with frost-free compartments that prevent odour loss.

Tropical 43 °C

The refrigerator guarantees optimal operation in environments with temperatures between +10 °C and +43 °C.

Metal Cooling

The Aura Advance features internal finishes creating a glossy and elegant design, while also increasing cooling performance.

Touch screen display with dual control

Electronic displays let the user control the temperatures and functions of the refrigerator and freezer compartments separately.

V-Lift

The Aura Advance version offers a convenient bottle rack height adjustment mechanism so it can be raised or lowered for tall bottles or to save space for the dairy shelf. The position can be set at six different heights.

COMBI-REFRIGERATORS icon key

LED lights

LED lights on both sides and on top light up the interior uniformly, guaranteeing better food visibility.

VitaMod

In the Aura Advance version: the drawer with VitaMod technology is equipped with lighting inspired by the sun's natural spectrum to help preserve fresh products and their nutritional value. VitaMod maintains the natural ripening process, preserving the vitamin C present in freshly picked fruit and vegetables. VitaMod preserves up to 90% of the vitamin C content of vegetables and an average of 83% antioxidant activity of vegetables.

Humidity control technology

Used to adjust moisture levels to better preserve fruit and vegetables.

ZeroGradi

In the Aura Advance: the drawer creates optimal conditions to store fresh meat and fish longer.

Super Cool function

To cool and preserve large quantities of food in the refrigerator compartment.

Fruit&veg

In the Aura One version: the drawer with humidity control is ideal for storing fruit and vegetables.

Fast Freeze

The handy removable Fast Freeze tray in the top is perfect for quick freezing foods. The two convenient lower drawers let users divide up different foods, plus they're wide enough to conveniently store any type of food.

Drink Cool

This mode quickly cools beverages.

Made-to-measure style and functionality

The combi-refrigerator doors can be personalised with stainless steel panels in various finishes for an aesthetic that matches the kitchen's design.

AURA ADVANCE 60

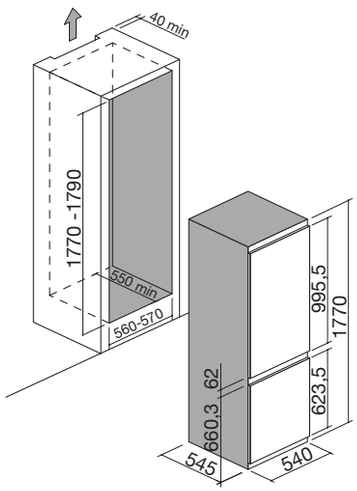
Temperature becomes ideal.

AURA ADVANCE REFRIGERATORS 60 cm built-in

60 cm Aura Advance combi-refrigerator
built-in

energy rating **D**

- Advanced No Frost
- Autodefrosting
- independent cooling systems
- Metal Cooling rear
- dark stainless steel finish details
- humidity control technology
- Holiday and Demo modes
- Tropical 43 °C
- Dual Control display with Touch Controls



Fridge equipment
- 3 tempered glass shelves
- 4 door shelves (1 adjustable V-Lift)
- 2 LED side lights, 1 LED top light
- ZeroDegree drawer
- drawer with VitaMod technology
- Super Cool function

Freezer equipment
- 1 removable Fast Freeze tray
- 2 drawers
- Drink Cool function

Accessories
- egg tray
- ice cube tray

Technical data
- sliding hinge
- reversible door
- Schuko mains plug
- total volume: 233 litres
- refrigerator volume: 170 litres
- freezer volume: 63 litres
- dimensions: 177x54x54.5 cm
- power supply: 220 – 240 V 50 Hz
- maximum absorbed power: 0.157 kW

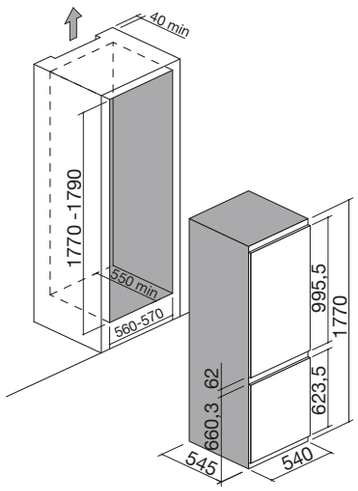
WHITE/DARK FINISH STAINLESS STEEL code **1FCA6I**

AURA ONE REFRIGERATORS 60 cm built-in

60 cm Aura One combi-refrigerator
built-in

energy rating **E**

- Advanced No Frost
- Autodefrosting
- independent cooling systems
- humidity control technology
- stainless steel finish details
- Holiday and Demo modes
- Tropical 43 °C
- Dual Control display with Touch Controls



Fridge equipment
- 4 tempered glass shelves
- 4 door shelves
- 2 LED side lights, 1 LED top light
- fruit and veg drawer with humidity control system
- Super Cool function

Freezer equipment
- 1 removable Fast Freeze tray
- 2 drawers
- Drink Cool function

Accessories
- egg tray
- ice cube tray

Technical data
- sliding hinge
- reversible door
- Schuko mains plug
- total volume: 233 litres
- refrigerator volume: 170 litres
- freezer volume: 63 litres
- dimensions: 177x54x54.5 cm
- power supply: 220 – 240 V 50 Hz
- maximum absorbed power: 0.157 kW

WHITE/STAINLESS STEEL code **1FCE6I**

AURA ONE 60

Freshness in every season.

FULLY INTEGRATED DISHWASHER
icon key

15 place settings

Large capacity for up to 15 place settings.

InfoLED

The light on the door indicates when the wash cycle is complete.

Inverter motor

The motor's technology guarantees less vibration and less noise.

AutoDoor

This technology increases the drying efficiency when the dishwasher door is opened at the end of the cycle.

Internal light

In the Aura Advance version: the internal light helps the user best position the dishes and empty the dishwasher without having to turn on the kitchen light.

FULLY INTEGRATED DISHWASHER icon key

Silent Wash

Exceptional silence is guaranteed with 39 dBA in the Aura Advance, and 44 dBA in the Aura One.

Sliding door

In the Aura Advance, the low plinth, minimum 2 cm, features an easy and efficient installation system.

In the Aura One, the low plinth, minimum 6 cm, features an easy and efficient installation system.

Adjusting the tray height

Adjusting the height of the cutlery tray when it's full.
In the Aura Advance version: the top tray includes a mechanism allowing the user to adjust its height without having to remove the tray: high, middle low.
It also features folding and adjustable flaps.

Sliding top cutlery tray

In the Aura Advance version: the top cutlery tray is designed for both small cutlery and long ladles. It is composed of three pieces: if more room is needed for the tableware in the upper tray, the left or right part of the cutlery tray can be moved.

Made-to-measure style and functionality

The dishwasher door can be personalised with stainless steel panels having various finishes for an aesthetic that matches the kitchen's design.

Sliding top cutlery tray

In the Aura One version: the top cutlery tray is designed for forks, spoons and knives, long ladles and small objects.

Smart Wash

Uses an intelligent technology that measures the water's turbidity, applying the best wash temperature and time depending on how dirty the water is to offer optimal performance.

Eco Wash

Allows independent use of the top and bottom trays for load options to save energy and reduce water consumption.

AquaZone

The spray arms rotate separately, using 25% less water, but applying more pressure.

Turbo dry

Innovative system that improves and speeds drying of tableware.

Triple Wash & Direct Wash

In the Aura Advance version: the Triple Wash technology uses additional spray arms, positioned under the bottom tray, to offer greater washing performance for highly soiled tableware and cookware. The additional spray arms can operate with the main spray arm or individually. DirectWash provides multidirectional deep and extremely precise cleaning. The spray can be directed upwards to effectively clean glasses and baby bottles, or downwards to better wash the tableware below.

AURA ADVANCE 60

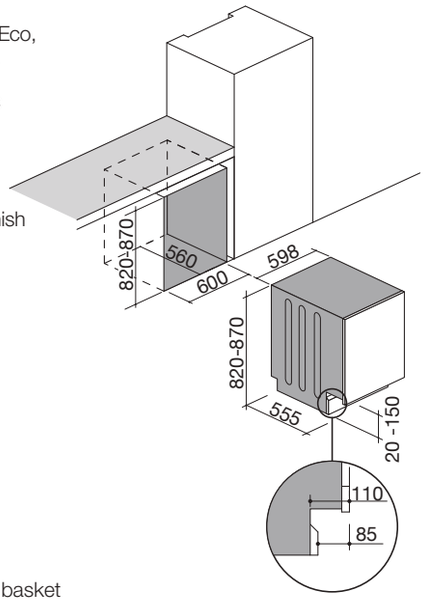
Perfection lies in the details.

AURA ADVANCE DISHWASHER 60 cm built-in

60 cm Aura Advance fully integrated dishwasher
built-in

energy rating **D**

- 15 place settings
- 9 programs: Mini 14', Quick 30', Eco, Super 50', Dual Pro Wash 60 °C, Hygiene 70 °C, Smart 30-50 °C, Smart 50-60 °C, Smart 60-70 °C
- delayed start
- half load program
- Inverter motor
- Touch controls
- control panel in stainless steel finish



Configurations
- Triple Wash & Direct Wash
- AquaZone
- AcquaStop
- Extra Silent
- Extra Fast function
- energy-saving function
- Turbo dry
- AutoDoor (automatic opening)
- door InfoLED

Equipment
- internal side light
- metal filter
- 3 dark grey baskets (fixed lower basket with 4 foldable racks, upper basket with 2 foldable racks, 4 cup shelves and 3 adjustable heights, adjustable third cutlery drawer)

Accessories
- cutlery basket

Technical data
- sliding door: plinth 2 cm min.
- door weight: 3-8 kg
- Schuko mains plug
- noise level: 39 dBA
- water consumption / Eco program: 9 litres
- dimensions: 59.8x55.5x82/87 h cm
- power supply: 220-240 V 50 Hz
- maximum absorbed power: 1.9 kW

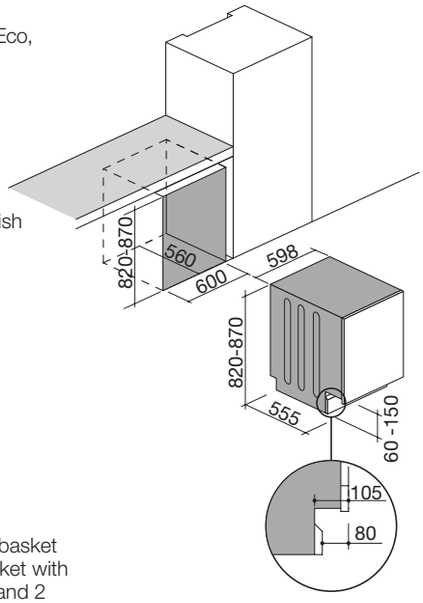
DARK GREY/STAINLESS STEEL code **1LVA6I**

AURA ONE DISHWASHER 60 cm built-in

60 cm Aura One fully integrated dishwasher
built-in

energy rating **D**

- 15 place settings
- 9 programs: Mini 14', Quick 30', Eco, Super 50', Dual Pro Wash 60 °C, Hygiene 70 °C,Smart 30-50 °C, Smart 50-60 °C, Smart 60-70 °C
- delayed start
- half load program
- Inverter motor
- Touch controls
- control panel in stainless steel finish



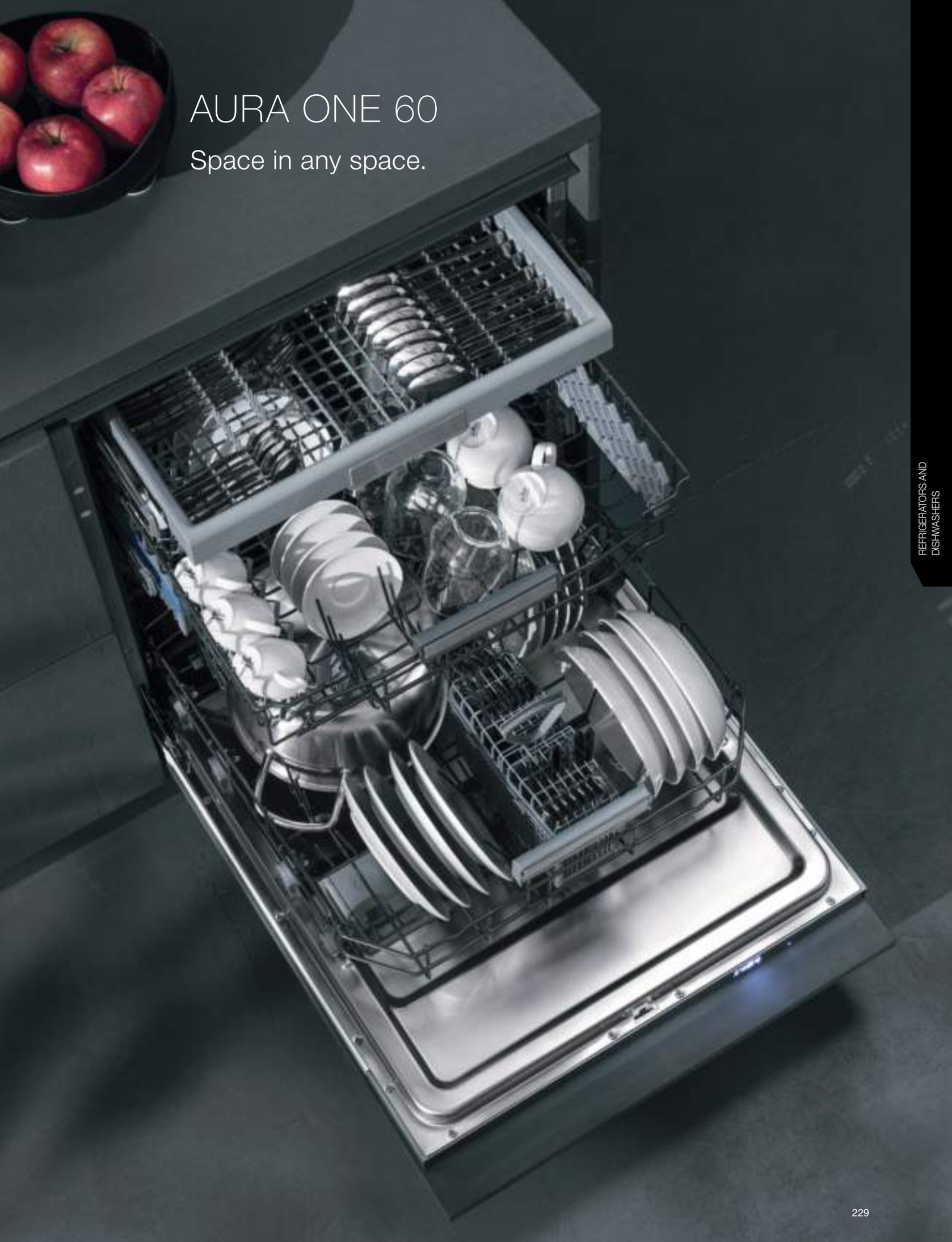
Configurations
- AquaZone
- AcquaStop
- Extra Silent
- Extra Fast function
- energy-saving function
- Turbo dry
- AutoDoor (automatic opening)
- door InfoLED

Equipment
- metal filter
- 3 dark grey baskets (fixed lower basket with 4 foldable racks, upper basket with 2 foldable racks, 4 cup shelves and 2 adjustable heights, fixed third cutlery drawer)

Accessories
- cutlery basket

Technical data
- sliding door: plinth 6 cm min.
- door weight: 3-8 kg
- Schuko mains plug
- noise level: 44 dBA
- water consumption / Eco program: 9 litres
- dimensions: 59.8x55.5x82/87 h cm
- power supply: 220-240 V 50 Hz
- maximum absorbed power: 1.9 kW

DARK GREY/STAINLESS STEEL code **1LVE6I**



AURA ONE 60

Space in any space.

STAINLESS STEEL SINKS AND SQUARE BOWLS

Barazza's sinks and square bowls, noted for their advanced aesthetic sense and extremely ergonomic design, offer great functionality and a wide variety of models in the range: single sink, double sink, with or without drainer, available in different shapes and sizes.

SINKS

FLEXI
page 240

MOOD
page 244

MIZU
page 246

EASY
page 250

B_SMART
page 254

B_OPEN
page 256

UNIQUE
page 258

LAB
page 260

LAB COVER
page 262

B_FREE
page 264

B_FAST
page 266

B_LEVEL
page 270

SELECT
page 272

SQUARE BOWLS

FLEXI BOWLS R. "0"
page 276

BOWLS R. "15"
page 278

VINTAGE BOWLS R. "15"
page 282

BOWLS R. "12"
page 284

BOWLS R. "0"
page 286

STAINLESS STEEL SINKS AND SQUARE BOWLS installation

Flush-top (FT)

For Flexi, B_Smart, Easy, Lab with lowering, Lab Cover sinks, and Flexi square bowls R. “0”, R. “12”, R. “15”. This confers perfect alignment with the worktop, to create a completely continuous surface.

Lowered edge built-in (LEB)

For Easy, B_Open, Unique, B_Fast, B_Level, Select sinks. The edge ends in an oblique fold.

Flat edge built-in (FEB)

For Flexi, B_Smart, Easy, Lab with lowering and Lab Cover sinks, and Flexi square bowls R.“15”, R.“12”, R.“0”. The edge is distinguished only by touch and makes installation easy.

Square edge built-in (SQEB)

For B_Free sinks. The edge, folded over, rests on the worktop.

Standard edge built-in (SEB)

For B_Fast corner sink.

Edge built-in 4 mm (EB4)

For Mood sinks.

Mizu Kasai built-in (MKB)

For Mizu sinks.

Undermounted (UM)

Lab sinks with lowering and square bowls R”15”, R “12”, R “0” are elegantly installed below the worktop.

STAINLESS STEEL SINKS AND SQUARE BOWLS radius

The sinks can have three types of radius:
Radius “0”, squared off and elegant, Radius “12”, with the slightly rounded edge, and Radius “15”, with a more pronounced join and a more wrap-around look.

Radius “0”

Radius “12”

Radius “15”

STAINLESS STEEL SINKS AND SQUARE BOWLS
general features and symbols key

Extra thick stainless steel

Barazza's sinks and square bowls are made of extra thick AISI 304 stainless steel, which is completely recyclable, resistant to corrosion, durable and extremely hygienic.

Large bowls

The products with this plus point have large, roomy bowls that can hold high volumes of water and large cooking utensils.

Perimeter overflow

All Barazza's sinks and bowls have an overflow, a safety device to ensure that water doesn't spill out. Some have the version with the perimeter overflow, with its distinctive look.

Tap hole

Barazza's sinks come already with a hole 3.5 cm in diameter that allows a tap to be installed without having to make a hole in the kitchen worktop. Some models can be personalised by adding a second and third hole.

Round waste 3½"

Barazza's wastes, made in extra thick stainless steel and plastic materials, and provided with a seal, ensure maximum watertightness both in the bowl and in the join between the waste and the trap.

Space-saver trap

Barazza's sinks and bowls come with a space-saver trap, smaller in size so taking up less volume and allowing the space under the washing area to be used more easily.

Smart pop-up plug and rotating pop-up plug

Pop-up plugs enable you to empty the bowl without having to put your hands in it (via pressure in the Smart model or rotation in the others).

Stainless steel drain cover

Practical and elegant, the drain cover is the ideal accessory for any sink. Made of AISI 304, high quality stainless steel that guarantees resistance to stress, the Barazza drain cover offers durability over time and extreme ease of cleaning.

Tap and accessory functions

Barazza offers a full range of taps and functional accessories of cutting-edge design, such as a bowl cover, baskets, chopping boards and colanders, made of steel and other materials, designed to improve ease of working in the kitchen.

Reversible sinks

Some sinks in the range are reversibile, that is, they are designed and made so that they can be installed indiscriminately with the drainer on the right or the left of the bowl.

STAINLESS STEEL SINKS, built-in, flush and undermounted

Base		40/45	50/60	75
FLEXI	FEB FT			
MOOD	EB4		 p.244	
MIZU	MKB		 p.248 p.249	
EASY	FEB FT		 p.251	
	LEB		 p.252	
B_SMART	FEB FT	 p.254	 p.254	 p.254
B_OPEN	LEB		 p.256	
UNIQUE			 p.258	
LAB WITH LOWERING	FEB FT UM		 p.261	
LAB COVER	FEB FT		 p.263	
B_FREE	SQEB			
B_FAST	LEB SEB	 p.267 p.267	 p.268	
B_LEVEL		 p.270	 p.270	
SELECT	LEB		 p.272 p.272 p.273	

p.241

p.241

p.242

p.242

p.244

p.244

p.249

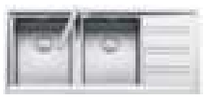
p.251

p.251

p.252

p.252

p.253

p.253

p.253

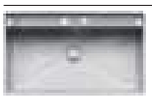
p.254

p.256

p.256

p.258

p.258

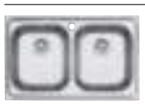

p.261

p.261

p.263

p.265

p.265


p.267

p.268

p.267

p.268

p.270

p.270

p.273

p.273

STAINLESS STEEL SQUARE BOWLS built-in and flush

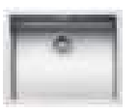
Base		30	40	45	50
FLEXI RADIUS “0”					
RADIUS “15”		p.279		p.279	p.279
RADIUS “15” VINTAGE	FEB FT				
RADIUS “12”				p.284	p.284
RADIUS “0”				p.286	p.286

STAINLESS STEEL SQUARE BOWLS undermounted

Base		30	40	45	50
RADIUS “15”			p.279		p.279
RADIUS “15” VINTAGE					
RADIUS “12”	UM				p.284
RADIUS “0”					p.286

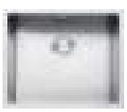
60

p.279


p.280

p.280

p.282


p.284

p.286

75

p.280

80

p.280

p.281

p.282

p.284

p.286

90

p.277

60

p.279

p.279

p.284

p.286

75

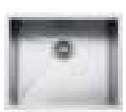
p.280

p.280

p.280

p.282

p.284


p.286

90

p.280

p.281

p.282

p.284

p.286

STAINLESS STEEL SINKS

Barazza's stainless steel sinks are noted for their advanced aesthetic sense and extremely ergonomic design. Very functional and extremely practical to use and maintain, they come in a wide variety of models: single sink, double sink, with or without drainer, available in different shapes and sizes.

FLEXI

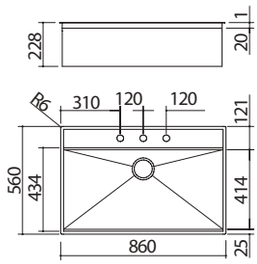
Flexi sinks, which are functional and ergonomic thanks to their generous sizes of 86 and 105 cm and the new increased depth of 56 cm, are also available with black finishes and a black tap included.

FLEXI SINKS
flat edge built-in and flush

86x56 cm Flexi built-in and flush sink
1 bowl with lowering

FEB FT **Accessories:** 8 17 20 25 40 43 61 62 66

- extra-thick AISI 304 stainless steel
- bowl with radius “0”
- 83x41.4x20.7 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 3 standard holes
- base unit for bowls: 90
- 84x54 cm cut out flush-top: see website

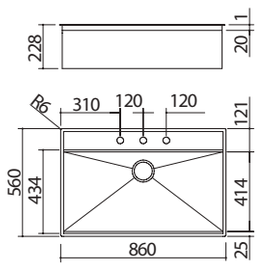


SATIN STAINLESS STEEL code **1LFX91**

86x56 cm Flexi Kit built-in and flush sink
1 bowl with lowering + accessories kit and tap

FEB FT **Accessories:** 8 17 20 25 40 62 66

- extra-thick AISI 304 stainless steel
- bowl with radius “0”
- 83x41.4x20.7 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” black basket strainer waste, black Smart pop-up plug, black perimeter overflow, black HPL chopping board 1TOF26N, stainless steel perforated bowl cover with black HPL draining rack 1CIFX, Soul mixer tap with remote control and pull-out spray head 1RUBSORN
- tap hole: 3 standard holes
- base unit for bowls: 90
- 84x54 cm cut out flush-top: see website



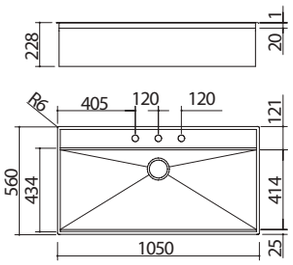
SATIN STAINLESS STEEL code **1LFX91NK**

FLEXI SINKS
flat edge built-in and flush

105x56 cm Flexi built-in and flush sink
1 bowl with lowering

FEB FT **Accessories:** 8 17 20 25 40 43 61 62 66

- extra-thick AISI 304 stainless steel
- bowl with radius “0”
- 102x41.4x20.7 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 3 standard holes
- base unit for bowls: 120
- 103x54 cm cut out flush-top: see website

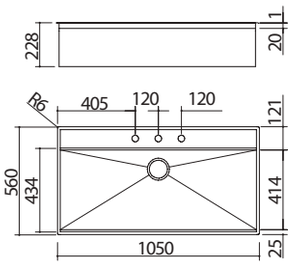


SATIN STAINLESS STEEL code **1LFX101**

105x56 cm Flexi Kit built-in and flush sink
1 bowl with lowering + accessories kit and tap

FEB FT **Accessories:** 8 17 20 25 40 61 66

- extra-thick AISI 304 stainless steel
- bowl with radius “0”
- 102x41.4x20.7 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” black basket strainer waste, black Smart pop-up plug, black perimeter overflow, black HPL chopping board 1TOF26N, stainless steel colander with black HPL draining rack 1VSFX, Soul mixer tap with remote control and pull-out spray head 1RUBSORN
- tap hole: 3 standard holes
- base unit for bowls: 120
- 103x54 cm cut out flush-top: see website



SATIN STAINLESS STEEL code **1LFX101NK**

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**

40 code **1CITN**

43 code **1TOF26N**

61 code **1CIFX**

62 code **1VSFX**

66 code **1GLN**

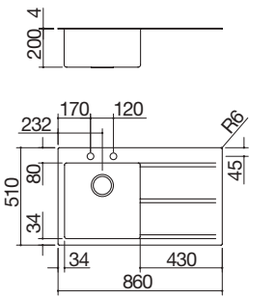
Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging.
The mixer tap is not included for sinks codes 1LFX91, 1LFX101.

MOOD SINKS
4 mm built-in edge

86x51 cm Mood built-in sink
1 bowl + supporting surface with grooves

EB4 **Accessories:** 45 46 47 71

- 4 mm thick AISI 304 stainless steel
- bowl with radius “12”
- 40x40x20 h bowl
- equipment: 3½” basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 50
- 84x49 cm cut out



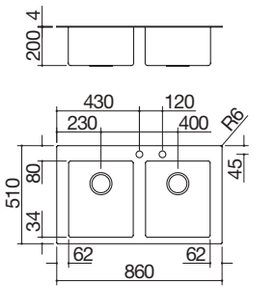
SATIN STAINLESS STEEL 4 mm supporting surface RH code **1LMDR91D**

SATIN STAINLESS STEEL 4 mm supporting surface LH code **1LMDR91S**

86x51 cm Mood built-in sink
2 bowls

EB4 **Accessories:** 8 17 20 25 40 43 45 46 47 61 62 66 71

- 4 mm thick AISI 304 stainless steel
- bowls with radius “12”
- 34x40x20 h bowl
- equipment: 3½” basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 90
- 84x49 cm cut out

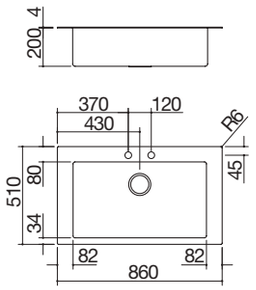


SATIN STAINLESS STEEL 4 mm code **1LMDR92**

86x51 cm Mood built-in sink
1 bowl

EB4 **Accessories:** 8 17 20 25 40 43 45 46 47 61 62 66 71

- 4 mm thick AISI 304 stainless steel
- bowl with radius “12”
- 70x40x20 h bowl
- equipment: 3½” basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 90
- 84x49 cm cut out



SATIN STAINLESS STEEL 4 mm code **1LMDR91**

MOOD

Design without sacrificing functionality.
Single bowl with draining board, double bowl or large bowl. The bowls are equipped with a drain cover, perimeter overflow and Smart pneumatic pop-up plug.

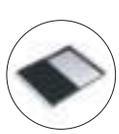
Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**


40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**

46 code **1TGMD**

47 code **1TGS**

61 code **1CIFX**

62 code **1VSFX**

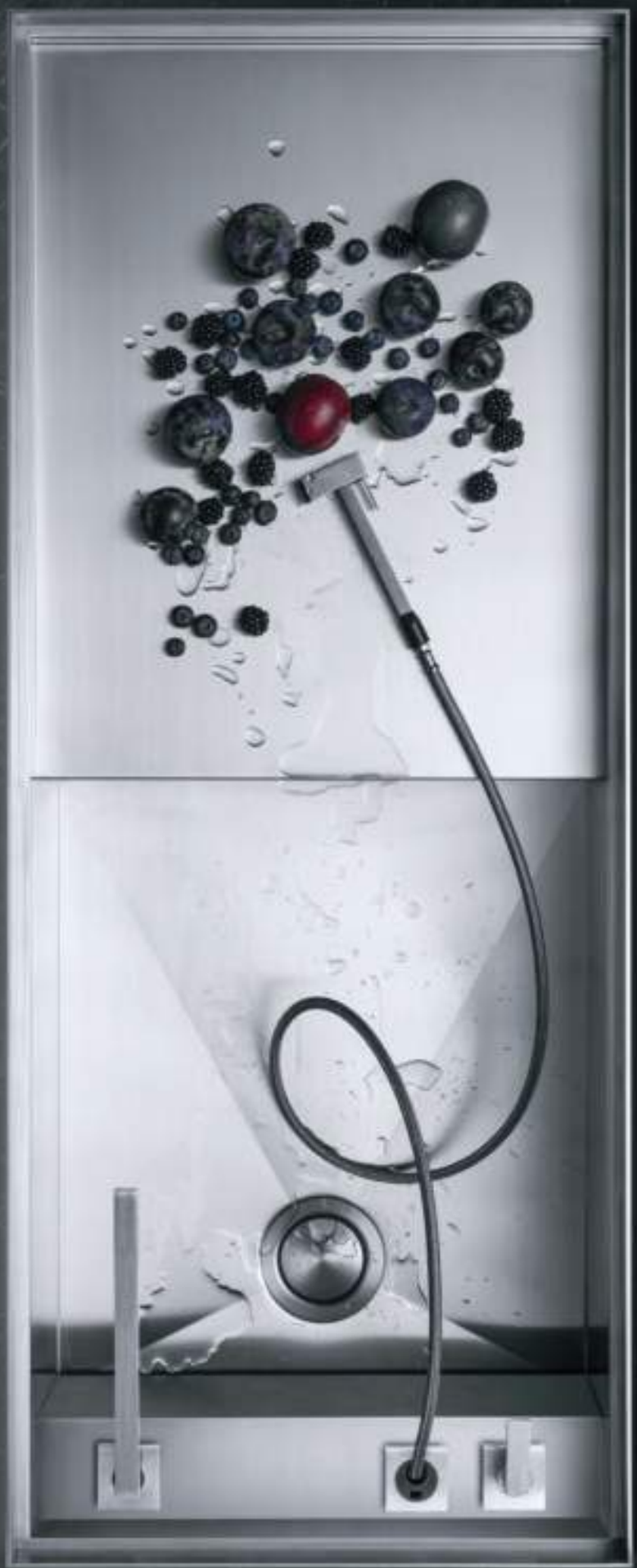
66 code **1GLN**

71 code **1GQRN**

Standard equipment: fixing clips, seal, space-saver trap with dishwasher connection, cardboard packaging.
The mixer tap is not included.

MIZU

The Mizu sinks begin in the Steel version, completely made of stainless steel, and offer a high level of personalisation. In the Total version they can be clad, for example, with horizontal and vertical cladding of the sink block, in the Plan version with horizontal cladding, or in a combination of the two. There are three different Mizu sinks for total personalisation of your kitchen.



1) TOTAL
2) PLAN
3) STEEL

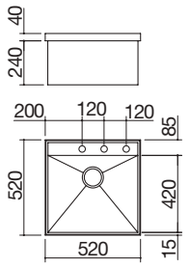
MIZU SINKS
built-in edge 40 mm

52x52 cm Mizu sink
1 bowl with lowering

MKB

Accessories: 70

- perimeter frame h 40 mm in 4 mm thick stainless steel
- extra-thick AISI 304 stainless steel
- bowl with radius “0” with lowering
- 49x42x17.2 h bowl
- equipment: 3½” basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 3 standard holes
- base unit for bowls: 60
- 51x51 cm cut out



SATIN STAINLESS STEEL code **1LMZ51**

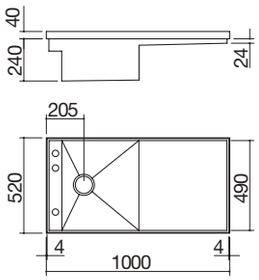
MIZU SINKS
built-in edge 40 mm

100x52 cm Mizu sink
1 bowl with lowering + drainer

MKB

Accessories: 68 70

- perimeter frame h 40 mm in 4 mm thick stainless steel
- extra-thick AISI 304 stainless steel
- bowl with radius “0” with lowering for sliding of accessories
- 42x49x17.2 h bowl
- equipment: 3½” basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 3 standard holes
- base unit for bowls: 60
- 99x51 cm cut out
- the sink is reversible



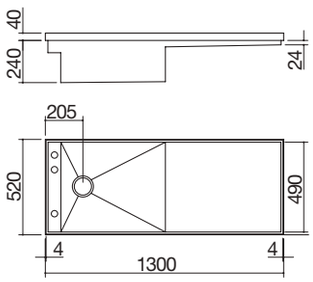
SATIN STAINLESS STEEL code **1LMZ105**

130x52 cm Mizu sink
1 bowl with lowering + drainer

MKB

Accessories: 69 70

- perimeter frame h 40 mm in 4 mm thick stainless steel
- extra-thick AISI 304 stainless steel
- bowl with radius “0” with lowering for sliding of accessories
- 57x49x17.2 h bowl
- equipment: 3½” basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 3 standard holes
- base unit for bowls: 80
- 129x51 cm cut out
- the sink is reversible



SATIN STAINLESS STEEL code **1LMZ135**

Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

Mizu stainless steel sliding chopping board

68 for Mizu sinks code 1LMZ105
- chopping board size: 50.6x50.6 — code **1TMZ1**

69 for Mizu sinks code 1LMZ135
- chopping board size: 65.6x50.6 — code **1TMZ2**

70 Kit for Total and Plan cladding (Teflon runners, rubber seals, primer) — code **1KRLMZ**

The technical data sheets for carrying out any cladding are available on the website www.barazzasrl.it.

EASY

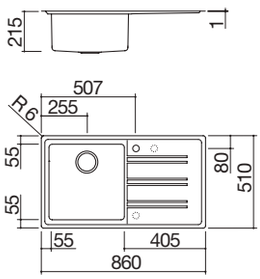
Sinks featuring deep bowls, radius “15”. Provided with a drain cover, they are made completely of extra thick stainless steel.

EASY SINKS
flat edge built-in and flush

86x51 cm Easy built-in and flush sink
1 bowl + drainer

FEB FT **Accessories:** 8 17 20 25 40 43 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 40x40x21.5 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- tap hole: 1 standard hole
  2nd and 3rd hole upon request
- base unit for bowls: 60
- 84x49 cm cut out
  flush-top: see website

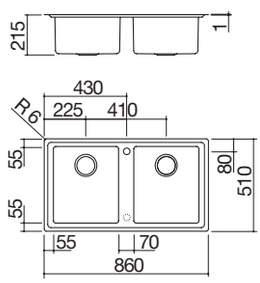


SATIN STAINLESS STEEL drainer RH code **1LES91PD**
SATIN STAINLESS STEEL drainer LH code **1LES91PS**

86x51 cm Easy built-in and flush sink
2 bowls

FEB FT **Accessories:** 8 17 20 25 40 43 61 62 66

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 34x40x21.5 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- tap hole: 1 standard hole
  2nd hole upon request
- base unit for bowls: 90
- 84x49 cm cut out
  flush-top: see website

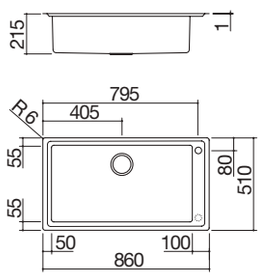


SATIN STAINLESS STEEL code **1LES92P**

86x51 cm Easy built-in and flush sink
1 bowl

FEB FT **Accessories:** 8 17 20 25 40 43 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 71x40x21.5 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- tap hole: 1 standard hole
  2nd hole upon request
- base unit for bowls: 90
- 84x49 cm cut out
  flush-top: see website



SATIN STAINLESS STEEL code **1LES91P**

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**

40 code **1CITN**

43 code **1TOF26N**

61 code **1CIFX**

62 code **1VSFX**

66 code **1GLN**

71 code **1GQRN**

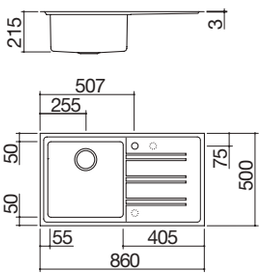
Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

EASY SINKS
lowered edge built-in

86x50 cm Easy built-in sink
1 bowl + drainer

LEB **Accessories:** 8 17 20 25 40 43 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 40x40x21.5 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- tap hole: 1 standard hole 2nd and 3rd hole upon request
- base unit for bowls: 60
- 84x48 cm cut out



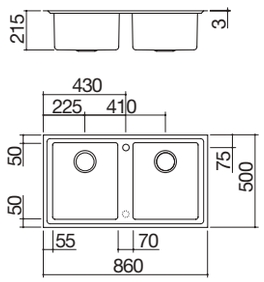
SATIN STAINLESS STEEL drainer RH **code 1LES91RD**

SATIN STAINLESS STEEL drainer LH code **1LES91RS**

86x50 cm Easy built-in sink
2 bowls

LEB **Accessories:** 8 17 20 25 40 43 61 62 66

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 34x40x21.5 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- tap hole: 1 standard hole 2nd hole upon request
- base unit for bowls: 90
- 84x48 cm cut out

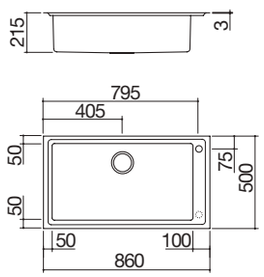


SATIN STAINLESS STEEL code **1LES92R**

86x50 cm Easy built-in sink
1 bowl

LEB **Accessories:** 8 17 20 25 40 43 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 71x40x21.5 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- tap hole: 1 standard hole 2nd hole upon request
- base unit for bowls: 90
- 84x48 cm cut out



SATIN STAINLESS STEEL code **1LES91R**

EASY SINKS
lowered edge built-in

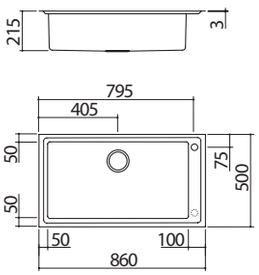
86x50 cm Easy Kit built-in sink
1 bowl + accessories kit and tap

AISI 304 · R 15 · 360°

LEB

Accessories: 8 17 25 40 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 71x40x21.5 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow, black HPL chopping board 1TOF26N, stainless steel colander with draining rack 1VSOF, Steel Shower mixer tap 1RUBMSTD
- tap hole: 1 standard hole 2nd hole upon request
- base unit for bowls: 90
- 84x48 cm cut out



SATIN STAINLESS STEEL code **1LES91RK**

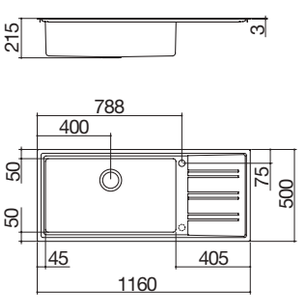
116x50 cm Easy built-in sink
1 bowl + drainer

AISI 304 · R 15

LEB

Accessories: 8 17 20 25 40 43 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 71x40x21.5 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- tap hole: 1 standard hole 2nd hole upon request
- base unit for bowls: 90
- 114x48 cm cut out



SATIN STAINLESS STEEL drainer RH code **1LES121RD**

SATIN STAINLESS STEEL drainer LH code **1LES121RS**

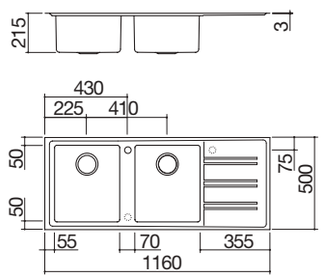
116x50 cm Easy built-in sink
2 bowls + drainer

AISI 304 · R 15

LEB

Accessories: 8 17 20 25 40 43 61 62 66

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 34x40x21.5 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- tap hole: 1 standard hole 2nd and 3rd hole upon request
- base unit for bowls: 90
- 114x48 cm cut out



SATIN STAINLESS STEEL drainer RH code **1LES12RD**

SATIN STAINLESS STEEL drainer LH code **1LES12RS**

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**

40 code **1CITN**

43 code **1TOF26N**

61 code **1CIFX**

62 code **1VSFX**

66 code **1GLN**

71 code **1GQRN**

Standard equipment: fixing clips, seal, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included for sinks codes 1LES91RD, 1LES91RS, 1LES92R, 1LES91R, 1LES121RD, 1LES121RS, 1LES12RD, 1LES12RS.

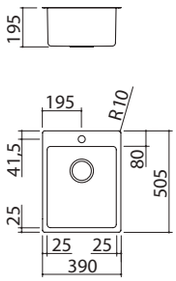
B_SMART SINKS
flat edge built-in and flush

39x50.5 cm B_Smart built-in and flush sink
1 bowl

FEB FT

Accessories: 8 17 20 25 38 40 43 45 61 62 66

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 34x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- tap hole
- base unit for bowls: 45
- 37x49 cm cut out
  flush-top: see website



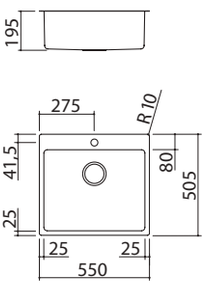
SATIN STAINLESS STEEL code **1LBS41**

55x50.5 cm B_Smart built-in and flush sink
1 bowl

FEB FT

Accessories: 8 17 20 25 38 40 43 45 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 50x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- tap hole
- base unit for bowls: 60
- 53x49 cm cut out
  flush-top: see website



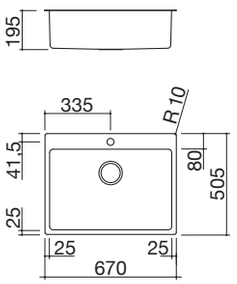
SATIN STAINLESS STEEL code **1LBS61**

67x50.5 cm B_Smart built-in and flush sink
1 bowl

FEB FT NEW

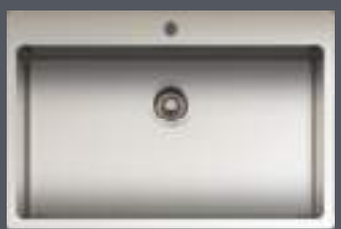
Accessories: 8 17 20 25 38 40 43 45 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 62x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- tap hole
- base unit for bowls: 75
- 65x49 cm cut out
  flush-top: see website



SATIN STAINLESS STEEL code **1LBS71**

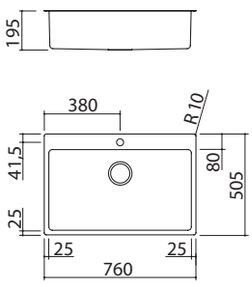
76x50.5 cm B_Smart built-in and flush sink
1 bowl



FEB FT

Accessories: 8 17 20 25 38 40 43 45 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 71x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- tap hole
- base unit for bowls: 80
- 74x49 cm cut out
  flush-top: see website



SATIN STAINLESS STEEL code **1LBS81**

B_SMART

Built-in and flush sinks that are very versatile as you can choose them in various sizes and combine them with different kits: from the stainless steel colander with draining rack to the bowl cover with black HPL chopping board, the colander to the multipurpose rack and lots of other accessories that transform the sink into a fully fledged multifunctional worktop.

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**

38 code **1CPI**

40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**

61 code **1CIFX**

62 code **1VSFX**

66 code **1GLN**

71 code **1GQRN**

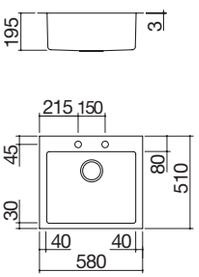
Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

B_OPEN SINKS
lowered edge built-in

58x51 cm B_Open built-in sink
1 bowl

LEB **Accessories:** 8 17 20 25 40 43 45 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 50x40x19.5 h bowl
- equipment: 3½” basket strainer waste, pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 60
- 56x49 cm cut out

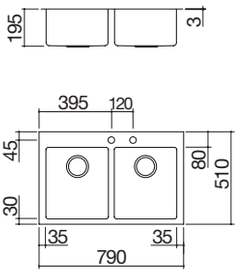


SATIN STAINLESS STEEL code **1LBO61**

79x51 cm B_Open built-in sink
2 bowls

LEB **Accessories:** 8 17 20 25 40 43 45 61 62 66

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 34x40x19.5 h bowl
- equipment: 3½” basket strainer waste, pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 80
- 77x49 cm cut out

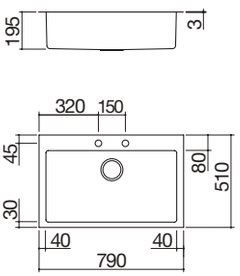


SATIN STAINLESS STEEL code **1LBO82**

79x51 cm B_Open built-in sink
1 bowl

LEB **Accessories:** 8 17 20 25 40 43 45 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 71x40x19.5 h bowl
- equipment: 3½” basket strainer waste, pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 80
- 77x49 cm cut out



SATIN STAINLESS STEEL code **1LBO81**

B_OPEN

B_Open sinks, defined by an elegant minimalist design, are available in roomy bowls with a radius of “15” and have a stainless steel drain cover and pop-up plug. B_Open sinks’ features show that they are designed for users who inhabit the kitchen with style and practicality.

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**

40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**

61 code **1CIFX**

62 code **1VSFX**

66 code **1GLN**

71 code **1GQRN**

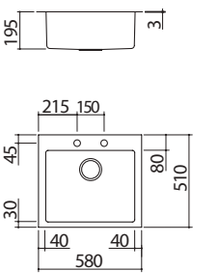
Standard equipment: fixing clips, seal, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

UNIQUE SINKS
lowered edge built-in

58x51 cm Unique built-in sink
1 bowl

LEB **Accessories:** 8 17 20 25 40 43 45 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 50x40x19.5 h bowl
- equipment: 3½” basket strainer waste, pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 60
- 56x49 cm cut out

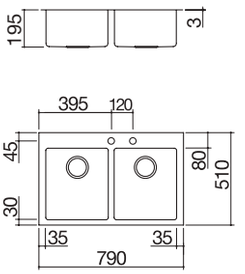


VINTAGE STAINLESS STEEL code **1LUN61**

79x51 cm Unique built-in sink
2 bowls

LEB **Accessories:** 8 17 20 25 40 43 45 61 62 66

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 34x40x19.5 h bowl
- equipment: 3½” basket strainer waste, pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 80
- 77x49 cm cut out

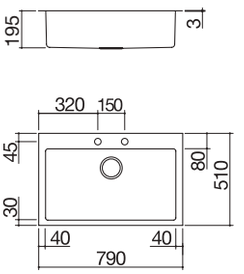


VINTAGE STAINLESS STEEL code **1LUN82**

79x51 cm Unique built-in sink
1 bowl

LEB **Accessories:** 8 17 20 25 40 43 45 61 62 66 71

- extra-thick AISI 304 stainless steel
- bowl with radius “15”
- 71x40x19.5 h bowl
- equipment: 3½” basket strainer waste, pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 80
- 77x49 cm cut out



VINTAGE STAINLESS STEEL code **1LUN81**

UNIQUE

Sinks characterised by the unique treatment of the steel in the Vintage finish, by the beautiful aesthetics of the lines and by an ergonomic design that facilitates fluidity of movement and management of dishwashing.

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**

40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**

61 code **1CIFX**

62 code **1VSFX**

66 code **1GLN**

71 code **1GQRN**

Standard equipment: fixing clips, seal, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

LAB

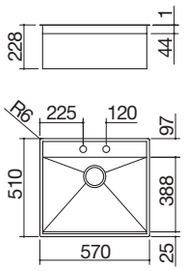
The minimalist design of Lab sinks makes these bowls especially suitable for accommodating the different types of accessory the sink can be provided with, retaining a strong propensity for hi-tech aesthetics without compromising on the practicality of a versatile, multifunctional worktop.

LAB SINKS WITH LOWERING
flat edge built-in, flush and undermounted

57x51 cm Lab built-in, flush and undermounted sink
1 bowl with lowering

FEB FT UM **Accessories:** 6 19 71

- extra-thick AISI 304 stainless steel
- bowl with radius “0”
- 54x38.8x18.3 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls:
  - built-in and flush: 60
  - undermounted: 80
- 56x49 cm cut out
  flush-top and undermounted: see website

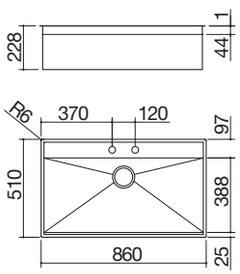


SATIN STAINLESS STEEL code **1LLB61**

86x51 cm Lab built-in, flush and undermounted sink
1 bowl with lowering

FEB FT UM **Accessories:** 6 19 67 71

- extra-thick AISI 304 stainless steel
- bowl with radius “0”
- 83x38.8x18.3 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls:
  - built-in and flush: 90
  - undermounted: 100
- 85x49 cm cut out
  flush-top and undermounted: see website

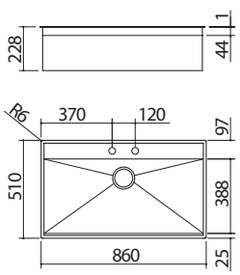


SATIN STAINLESS STEEL code **1LLB91**

86x51 cm Lab Kit built-in, flush and undermounted sink
1 bowl with lowering + accessories kit and tap

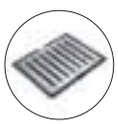
FEB FT UM **Accessories:** 67 71

- extra-thick AISI 304 stainless steel
- bowl with radius “0”
- 83x38.8x18.3 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow, stainless steel and black HPL multipurpose chopping board 1TBF, stainless steel colander 1VBF, B_Free Telescopic mixer tap with remote control and pull-out spray head 1RUBMBFA
- tap hole: 2 standard holes
- base unit for bowls:
  - built-in and flush: 90
  - undermounted: 100
- 85x49 cm cut out
  flush-top and undermounted: see website



SATIN STAINLESS STEEL code **1LLB91K**

Accessories:



6 code **1TBF**

19 code **1VBF**

67 code **1GQN**

71 code **1GQRN**

Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included for sinks codes 1LLB61, 1LLB91.

LAB COVER

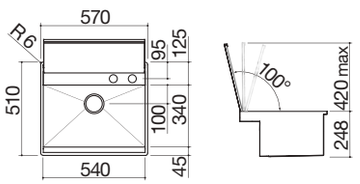
The exclusive Lab sink is both elegant and practical in its design, featuring a bowl with radius “0” and a balanced, removable flush-fitting cover. The sink comes with a telescopic tap which is extremely functional.

LAB COVER SINKS
flat edge built-in and flush

57x51 cm Lab Cover built-in and flush sink
1 bowl with cover + tap

FEB FT **Accessories:** 38 71

- extra-thick AISI 304 stainless steel
- bowl with radius “0”
- 54x34x18.3 h bowl
- balanced, removable stainless steel cover with manual opening
- equipment: 3½” basket strainer waste, perimeter overflow, B_Free Telescopic mixer tap with remote control 1RUBMBFA
- tap hole: 2 standard holes
- base unit for bowls: 60
- 56x49 cm cut out flush-top: see website

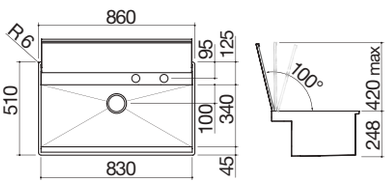


SATIN STAINLESS STEEL code **1LLB60**

86x51 cm Lab Cover built-in and flush sink
1 bowl with cover + tap

FEB FT **Accessories:** 38 71

- extra-thick AISI 304 stainless steel
- bowl with radius “0”
- 83x34x18.3 h bowl
- balanced, removable stainless steel cover with manual opening
- equipment: 3½” basket strainer waste, perimeter overflow, B_Free Telescopic mixer tap with remote control 1RUBMBFA
- tap hole: 2 standard holes
- base unit for bowls: 90
- 85x49 cm cut out flush-top: see website



SATIN STAINLESS STEEL code **1LLB90**

Accessories:

38 code **1CPI**

71 code **1GQRN**

Standard equipment:
fixing clips, space-saver trap with dishwasher connection, cardboard packaging.

B_FREE

B_Free sinks come with a drain cover and perimeter overflow, available with a radius of “0” around the edges and “12” at the bottom of the bowl, to facilitate cleaning without affecting the purity of the design. B_Free sinks are the classic example arising from the union of aesthetics and functionality.

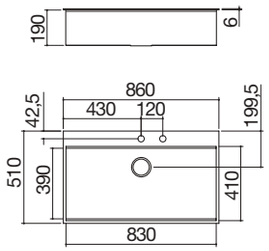
B_FREE SINKS
square edge built-in

86x51 cm B_Free built-in sink
1 bowl with lowering

SQEB

Accessories: 6 19 71

- extra-thick AISI 304 stainless steel
- bowl with radius “0” vertical wall edges
- bowl with radius “12” bottom edges
- 83x39x19 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” basket strainer waste, stainless steel drain cover, pop-up plug, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 90
- 84x49 cm cut out



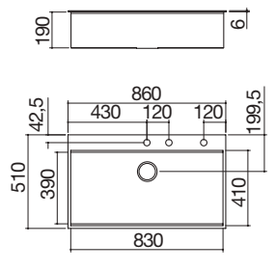
SATIN STAINLESS STEEL code **1LBF9**

86x51 cm B_Free Kit built-in sink
1 bowl with lowering + accessories kit and tap

SQEB

Accessories: 71

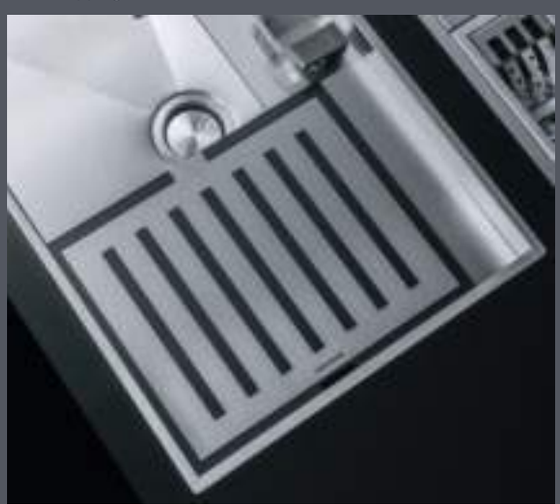
- extra-thick AISI 304 stainless steel
- bowl with radius “0” vertical wall edges
- bowl with radius “12” bottom edges
- 83x39x19 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow, stainless steel and black HPL multi-purpose chopping board 1TBF, stainless steel colander 1VBF, B_Free Kit mixer tap with remote control and pull-out spray head 1RUBMBFRK
- tap hole: 3 standard holes
- base unit for bowls: 90
- 84x49 cm cut out



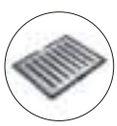
SATIN STAINLESS STEEL code **1LBF9K**

Multi-purpose chopping board

The range of accessories enhances the functionality of B_Free sinks. These include the innovative multipurpose stainless steel and black HPL chopping board that also serves as a bowl cover and drainer.



Accessories:



6 code **1TBF**

19 code **1VBF**

71 code **1GQRN**

Standard equipment: fixing clips, seal, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included for sinks code 1LBF9.

B_FAST

The B_Fast sinks, with the functional drainer and perimeter overflow, are available in various sizes and versions, each of which suits specific requirements in the kitchen.

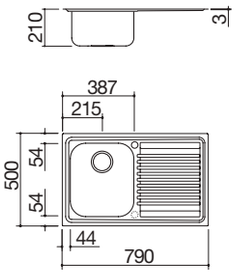
B_FAST SINKS
lowered edge built-in

79x50 cm B_Fast built-in sink
1 bowl + drainer

LEB

Accessories: 5 12 14 24 38

- AISI 304 stainless steel
- 34x39x21 h bowl
- equipment: 3½" basket strainer waste, perimeter overflow
- tap hole: 1 standard hole
  2nd hole upon request
- base unit for bowls: 45
- 77x48 cm cut out



SATIN STAINLESS STEEL drainer RH code **1LFS81D**

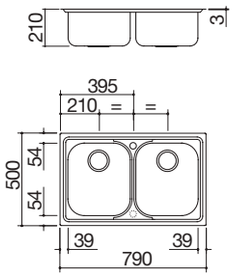
SATIN STAINLESS STEEL drainer LH code **1LFS81S**

79x50 cm B_Fast built-in sink
2 bowls

LEB

Accessories: 5 12 14 24 38

- AISI 304 stainless steel
- 34x39x21 h bowl
- equipment: 3½" basket strainer waste, perimeter overflow
- tap hole: 1 standard hole
  2nd hole upon request
- base unit for bowls: 80
- 77x48 cm cut out



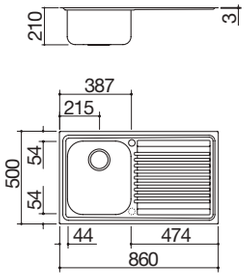
SATIN STAINLESS STEEL code **1LFS82**

86x50 cm B_Fast built-in sink
1 bowl + drainer

LEB

Accessories: 5 12 14 24 38

- AISI 304 stainless steel
- 34x39x21 h bowl
- equipment: 3½" basket strainer waste, perimeter overflow
- tap hole: 1 standard hole
  2nd hole upon request
- base unit for bowls: 45
- 84x48 cm cut out



SATIN STAINLESS STEEL drainer RH code **1LFS91D**

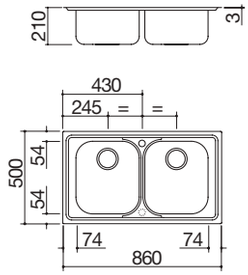
SATIN STAINLESS STEEL drainer LH code **1LFS91S**

86x50 cm B_Fast built-in sink
2 bowls

LEB

Accessories: 5 12 14 24 38

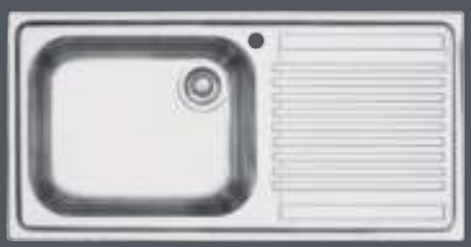
- AISI 304 stainless steel
- 34x39x21 h bowl
- equipment: 3½" basket strainer waste, perimeter overflow
- tap hole: 1 standard hole
  2nd hole upon request
- base unit for bowls: 90
- 84x48 cm cut out



SATIN STAINLESS STEEL code **1LFS92**

B_FAST SINKS
lowered edge built-in

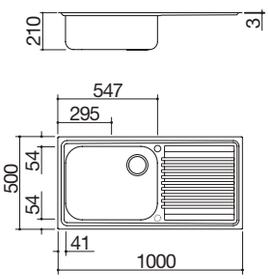
100x50 cm B_Fast built-in sink
1 bowl + drainer



AISI 304

LEB **Accessories: 38**

- AISI 304 stainless steel
- 50x40x21 h bowl
- equipment: 3½" basket strainer waste, perimeter overflow
- tap hole: 1 standard hole
  2nd hole upon request
- base unit for bowls: 60
- 98x48 cm cut out



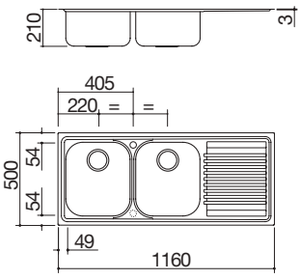
SATIN STAINLESS STEEL drainer RH code **1LFS10D**
SATIN STAINLESS STEEL drainer LH code **1LFS10S**

116x50 cm B_Fast built-in sink
2 bowls + drainer

AISI 304

LEB **Accessories: 5 12 14 24 38**

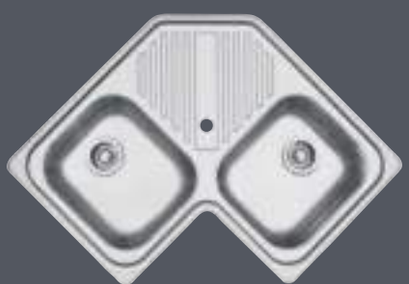
- AISI 304 stainless steel
- 34x39x21 h bowl
- equipment: 3½" basket strainer waste, perimeter overflow
- tap hole: 1 standard hole
  2nd hole upon request
- base unit for bowls: 80
- 114x48 cm cut out



SATIN STAINLESS STEEL drainer RH code **1LFS12D**
SATIN STAINLESS STEEL drainer LH code **1LFS12S**

B_FAST SINK
standard edge built-in

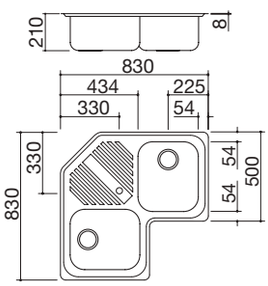
83x83 cm B_Fast built-in sink
2 corner bowls + drainer



AISI 304

SEB **Accessories: 5 12 14 24 38**

- AISI 304 stainless steel
- 34x39x21 h bowl
- equipment: 3½" basket strainer waste, perimeter overflow
- tap hole: 1 standard hole
- base unit for bowls: 90x90
- cut out: see website



SATIN STAINLESS STEEL code **1LFS82A**

Accessories:

5 code **1CREIM**

12 code **1TRE**

14 code **1TREP**

24 code **1CI91**

38 code **1CPI**

Standard equipment: fixing clips, seal, space-saver trap with dishwasher connection, cardboard packaging.
The mixer tap is not included.

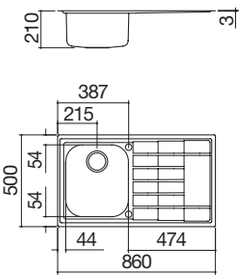
B_LEVEL SINKS
lowered edge built-in

86x50 cm B_Level built-in sink
1 bowl + drainer

LEB

Accessories: 5 12 14 24

- extra-thick AISI 304 stainless steel
- 34x39x21 h bowl
- equipment: 3½" basket strainer waste, pop-up plug, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 45
- 84x48 cm cut out



SATIN STAINLESS STEEL drainer RH code **1LLV90/1D**

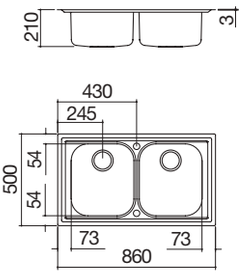
SATIN STAINLESS STEEL drainer LH code **1LLV90/1S**

86x50 cm B_Level built-in sink
2 bowls

LEB

Accessories: 5 12 14 24

- extra-thick AISI 304 stainless steel
- 34x39x21 h bowl
- equipment: 3½" basket strainer waste, pop-up plug, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 90
- 84x48 cm cut out



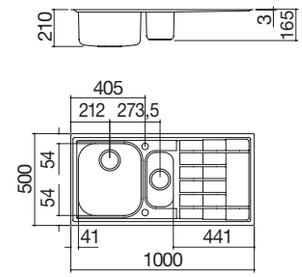
SATIN STAINLESS STEEL code **1LLV90/2**

100x50 cm B_Level built-in sink
1½ bowl + drainer

LEB

Accessories: 5 12 13 14 24

- extra-thick AISI 304 stainless steel
- 34x39x21 and 15x30x16.5 h bowl
- equipment: 3½" basket strainer waste, pop-up plug, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 60
- 98x48 cm cut out



SATIN STAINLESS STEEL drainer RH code **1LLV100/D**

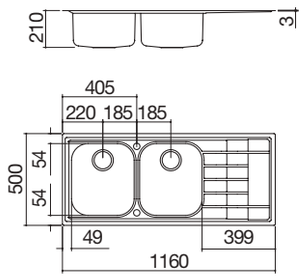
SATIN STAINLESS STEEL drainer LH code **1LLV100/S**

116x50 cm B_Level built-in sink
2 bowls + drainer

LEB

Accessories: 5 12 14 24

- extra-thick AISI 304 stainless steel
- 34x39x21 h bowl
- equipment: 3½" basket strainer waste, pop-up plug, perimeter overflow
- tap hole: 2 standard holes
- base unit for bowls: 80
- 114x48 cm cut out



SATIN STAINLESS STEEL drainer RH code **1LLV120/2D**

SATIN STAINLESS STEEL drainer LH code **1LLV120/2S**

B_LEVEL

B_Level sinks, equipped with pop-up plug and perimeter overflow stand out for their functionality and versatility, and their instantly recognisable design.

Accessories:

5 code **1CREIM**

12 code **1TRE**

13 code **1TREPM**

14 code **1TREP**

24 code **1CI91**

Standard equipment: fixing clips, seal, space-saver trap with dishwasher connection, cardboard packaging.
The mixer tap is not included.

SELECT

Select is a complete range of sinks, available to the user in a number of shapes and sizes, characterised by its unusual texture with circular patterns. A very advanced design, for a consumer looking for exclusive details.

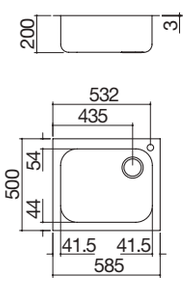
SELECT SINKS
lowered edge built-in

58.5x50 cm Select built-in sink
1 bowl

LEB

Accessories: 38

- extra-thick AISI 304 stainless steel
- 50x40x20 h bowl
- equipment: 3½" basket strainer waste, perimeter overflow
- tap hole: 1 standard hole
- base unit for bowls: 60
- 56x48 cm cut out



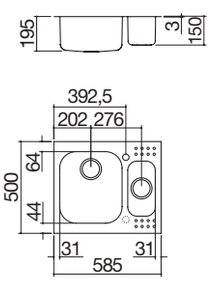
SATIN STAINLESS STEEL code **1IS6060/1**

58.5x50 cm Select built-in sink
1½ bowl

LEB

Accessories: 5 12 13 14 24 38

- extra-thick AISI 304 stainless steel
- 34x39x19.5 h and 15x30x15 h bowl
- equipment: 3½" basket strainer waste, perimeter overflow
- tap hole: 1 standard hole 2nd hole upon request
- base unit for bowls: 60
- 56x48 cm cut out



SATIN STAINLESS STEEL code **1IS6060**

SELECT SINKS
lowered edge built-in

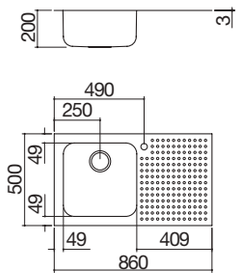
86x50 cm Select built-in sink
1 bowl + supporting surface

AISI 304

LEB

Accessories: 38

- extra-thick AISI 304 stainless steel
- 40x40x20 h bowl
- equipment: 3½" basket strainer waste, overflow hole
- tap hole: 1 standard hole
- base unit for bowls: 60
- 84x48 cm cut out



SATIN STAINLESS STEEL supporting surface RH code **1IS9060/1D**

SATIN STAINLESS STEEL supporting surface LH code **1IS9060/1S**

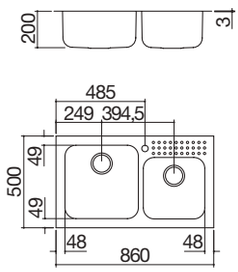
86x50 cm Select built-in sink
2 bowls

AISI 304

LEB

Accessories: 2 23 38

- extra-thick AISI 304 stainless steel
- 40x40x20 h and 33x33x20 h bowl
- equipment: 3½" basket strainer waste, overflow hole
- tap hole: 1 standard hole
- base unit for bowls: 90
- 84x48 cm cut out



SATIN STAINLESS STEEL code **1IS9060/2**

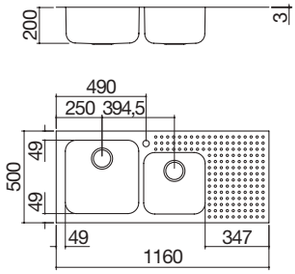
116x50 cm Select built-in sink
2 bowls + supporting surface

AISI 304

LEB

Accessories: 2 23 38

- extra-thick AISI 304 stainless steel
- 40x40x20 h and 33x33x20 h bowl
- equipment: 3½" basket strainer waste, overflow hole
- tap hole: 1 standard hole
- base unit for bowls: 90
- 114x48 cm cut out



SATIN STAINLESS STEEL supporting surface RH code **1IS12060/2D**

SATIN STAINLESS STEEL supporting surface LH code **1IS12060/2S**

Accessories:

2 code **1CQI**

5 code **1CREIM**

12 code **1TRE**

13 code **1TREPM**

14 code **1TREP**

23 code **1CI33**

24 code **1CI91**

38 code **1CPI**

Standard equipment: fixing clips, seal, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

STAINLESS STEEL SQUARE BOWLS

Barazza offers a huge range of modular square bowls scrupulously made of stainless steel and in different finishes, all of a high aesthetic and functional value. The square bowls are available in a number of versions so that they can be easily matched with all of Barazza's products.

FLEXI
BOWLS R. “0”

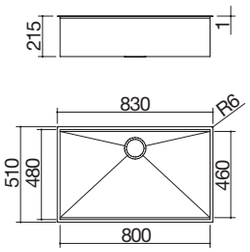
Simple and minimalist, this bowl offers infinite possibilities
thanks to its increased depth of 46 cm
and the lowered edge which makes it easy for accessories
to slide into place: practicality and elegance
merge into one.

FLEXI SQUARE BOWLS R. “0” flat edge built-in and flush

80x46 cm Flexi square bowl R. “0”
built-in and flush, 1 bowl with lowering

FEB FT **Accessories:** 18 21 44 63 64 65 67

- extra-thick AISI 304 stainless steel
- 80x46x21.5 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- base unit for bowls: 90
- 81x49 cm cut out flush-top: see website

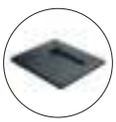


SATIN STAINLESS STEEL code **1QA841I**

Accessories:

18 code **1VLB**

21 code **1VSLB**


44 code **1TGSL**

63 code **1VSVQ**

64 code **1SPSI**

65 code **1SPSN**

67 code **1GQN**

Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

Flexi bowls can be enhanced with
an exclusive kit that includes Smart pop-up plug,
waste and perimeter overflow,
all in an elegant black finish.

SQUARE BOWLS R. “15”

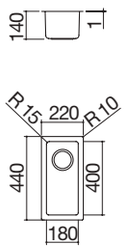
Functional and ergonomic Square Bowls with R. “15” are very easy to clean whilst not compromising on design and feature a perimeter overflow.

SQUARE BOWLS R. “15” flat edge built-in, flush and undermounted

18x40 cm Square Bowl R. “15”
built-in, flush and undermounted

FEB FT UM **Accessories:** 17 38 54 64 65

- extra-thick AISI 304 stainless steel
- 18x40x14 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 30
  - undermounted: 40
- 20x42 cm cut out + notch for overflow flush-top and undermounted: see website



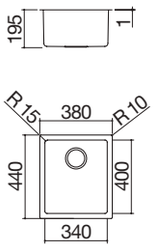
SATIN STAINLESS STEEL built-in and flush code **1X1840I**

SATIN STAINLESS STEEL undermounted code **1X1840S**

34x40 cm Square Bowl R. “15”
built-in, flush and undermounted

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66

- extra-thick AISI 304 stainless steel
- 34x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 45
  - undermounted: 50
- 36x42 cm cut out + notch for overflow flush-top and undermounted: see website



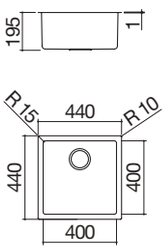
SATIN STAINLESS STEEL built-in and flush code **1X3440I**

SATIN STAINLESS STEEL undermounted code **1X3440S**

40x40 cm Square Bowl R. “15”
built-in, flush and undermounted

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 40x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 50
  - undermounted: 60
- 42x42 cm cut out + notch for overflow flush-top and undermounted: see website



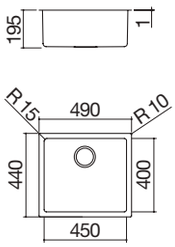
SATIN STAINLESS STEEL built-in and flush code **1X4040I**

SATIN STAINLESS STEEL undermounted code **1X4040S**

45x40 cm Square Bowl R. “15”
built-in, flush and undermounted

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 45x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 60
  - undermounted: 60
- 47x42 cm cut out + notch for overflow flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1X4540I**

SATIN STAINLESS STEEL undermounted code **1X4540S**

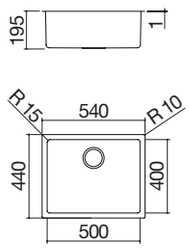
SQUARE BOWLS R. “15” flat edge built-in, flush and undermounted

50x40 cm Square Bowl R. “15”
built-in, flush and undermounted

AISI 304 · R 15

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

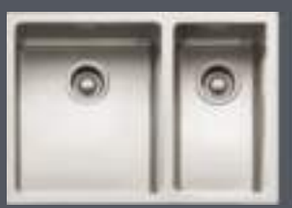
- extra-thick AISI 304 stainless steel
- 50x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 60
  - undermounted: 75
- 52x42 cm cut out + notch for overflow flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1X5040I**

SATIN STAINLESS STEEL undermounted code **1X5040S**

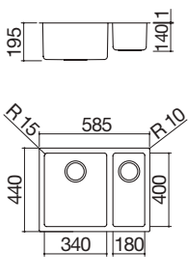
58.5x44 cm Double Square Bowl R. “15”
built-in, flush and undermounted



AISI 304 · R 15

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66

- extra-thick AISI 304 stainless steel
- 34x40x19,5 h and 18x40x14 h bowls
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 60
  - undermounted: 75
- 56.5x42 cm cut out + notch for overflow flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1X642I**

SATIN STAINLESS STEEL undermounted code **1X642S**

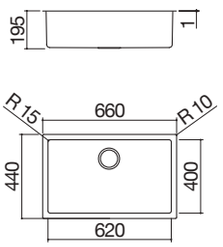
62x40 cm Square Bowl R. “15”
built-in, flush and undermounted

AISI 304 · R 15

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

NEW

- extra-thick AISI 304 stainless steel
- 62x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls: 75
- 64x42 cm cut out + notch for overflow flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1X6240I**

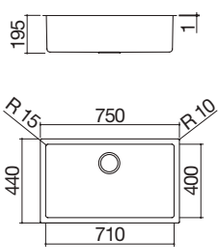
SATIN STAINLESS STEEL undermounted code **1X6240S**

71x40 cm Square Bowl R.“15”
built-in, flush and undermounted

AISI 304 · R 15

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 71x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 80
  - undermounted: 90
- 73x42 cm cut out + notch for overflow flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1X7040I**

SATIN STAINLESS STEEL undermounted code **1X7040S**

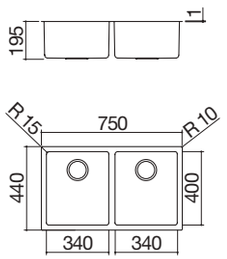
SQUARE BOWLS R. “15” flat edge built-in, flush and undermounted

75x44 cm Double Square Bowl R. “15”
built-in, flush and undermounted

AISI 304 · R 15

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66

- extra-thick AISI 304 stainless steel
- 34x40x19.5 h bowls
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 80
  - undermounted: 90
- 73x42 cm cut out + notch for overflow flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1X842I**
SATIN STAINLESS STEEL undermounted code **1X842S**

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**

38 code **1CPI**

40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**

54 code **1SPR**

61 code **1CIFX**

62 code **1VSFX**

64 code **1SPSI**

65 code **1SPSN**

66 code **1GLN**

71 code **1GQRN**

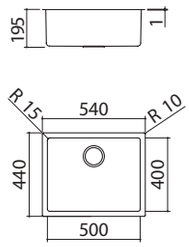
Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

VINTAGE SQUARE BOWLS
R. “15”
flat edge built-in, flush and undermounted

50x40 cm R. “15” Vintage Square Bowl
built-in, flush and undermounted

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 50x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 60
  - undermounted: 75
- 52x42 cm cut out + notch for overflow flush-top and undermounted: see website

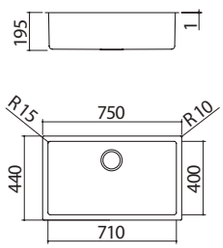


VINTAGE STAINLESS STEEL code **1X50V**

71x40 cm R. “15” Vintage Square Bowl
built-in, flush and undermounted

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 71x40x19.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 80
  - undermounted: 90
- 73x42 cm cut out + notch for overflow flush-top and undermounted: see website



VINTAGE STAINLESS STEEL code **1X70V**

VINTAGE SQUARE BOWLS R. “15”

All the functionalities of Square Bowls R. “15” with a sophisticated Vintage finish that gives the material a new essence and unprecedented practicality. Easier to clean, less sensitive in use, Vintage steel provides a new setting for work tasks in the kitchen.

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**

38 code **1CPI**

40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**

54 code **1SPR**

61 code **1CIFX**

62 code **1VSFX**

64 code **1SPSI**

65 code **1SPSN**

66 code **1GLN**

71 code **1GQRN**

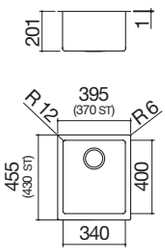
Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

SQUARE BOWLS R. “12” flat edge built-in, flush and undermounted

34x40 cm Square Bowl R. “12”
built-in, flush and undermounted

FEB FT UM **Accessories:** 8 17 20 25 40 43 45 54 61 62 64 65 66 71

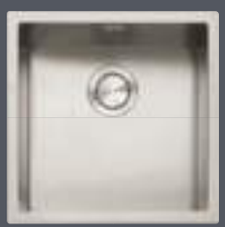
- extra-thick AISI 304 stainless steel
- 34x40x20 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- base unit for bowls:
  - built-in and flush: 45
  - undermounted: 50
- 37.5x43.7 cm cut out
  flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1QR34I**

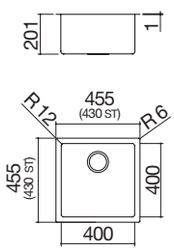
SATIN STAINLESS STEEL undermounted code **1QR34S**

40x40 cm Square Bowl R. “12”
built-in, flush and undermounted



FEB FT UM **Accessories:** 8 17 20 25 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 40x40x20 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- base unit for bowls:
  - built-in and flush: 50
  - undermounted: 60
- 43.5x43.7 cm cut out
  flush-top and undermounted: see website



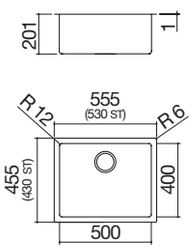
SATIN STAINLESS STEEL built-in and flush code **1QR40I**

SATIN STAINLESS STEEL undermounted code **1QR40S**

50x40 cm Square Bowl R. “12”
built-in, flush and undermounted

FEB FT UM **Accessories:** 8 17 20 25 40 43 45 54 61 62 64 65 66 71

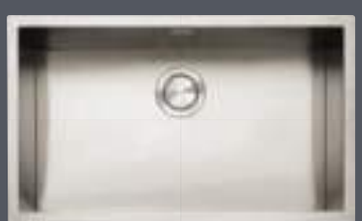
- extra-thick AISI 304 stainless steel
- 50x40x20 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- base unit for bowls:
  - built-in and flush: 60
  - undermounted: 75
- 53.5x43.7 cm cut out
  flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1QR50I**

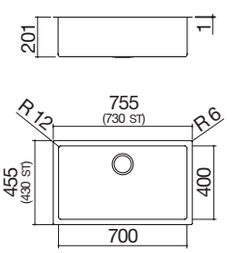
SATIN STAINLESS STEEL undermounted code **1QR50S**

70x40 cm Square Bowl R. “12”
built-in, flush and undermounted



FEB FT UM **Accessories:** 8 17 20 25 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 70x40x20 h bowl
- equipment: 3½” basket strainer waste, stainless steel drain cover, perimeter overflow
- base unit for bowls:
  - built-in and flush: 80
  - undermounted: 90
- 73.5x43.7 cm cut out
  flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1QR70I**

SATIN STAINLESS STEEL undermounted code **1QR70S**

SQUARE BOWLS R. “12”

Of standout aesthetic quality, the R. “12” Square Bowls are available to be built-in, flush-top or undermounted. They come with a drain cover and perimeter overflow and are the perfect combination of practicality and style in the kitchen.

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

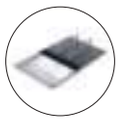
25 code **1CIVQ**

40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**

54 code **1SPR**


61 code **1CIFX**

62 code **1VSFX**

64 code **1SPSI**

65 code **1SPSN**

66 code **1GLN**

71 code **1GQRN**

Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

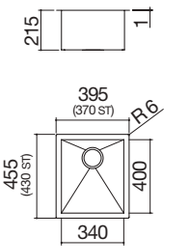
SQUARE BOWLS R. “0” flat edge built-in, flush and undermounted

34x40 cm Square Bowl R. “0”
built-in, flush and undermounted

AISI 304 · R 0

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 34x40x21.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 45
  - undermounted: 50
- 37.5x43.7 cm cut out
  flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1Q3440I**

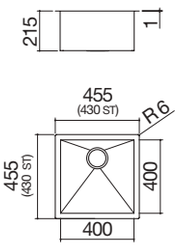
SATIN STAINLESS STEEL undermounted code **1Q3440S**

40x40 cm Square Bowl R. “0”
built-in, flush and undermounted

AISI 304 · R 0

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 40x40x21.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 50
  - undermounted: 60
- 43.5x43.7 cm cut out
  flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1Q4040I**

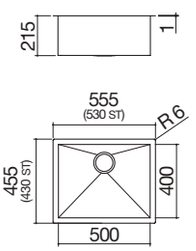
SATIN STAINLESS STEEL undermounted code **1Q4040S**

50x40 cm Square Bowl R. “0”
built-in, flush and undermounted

AISI 304 · R 0

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 50x40x21.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 60
  - undermounted: 75
- 53.5x43.7 cm cut out
  flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1Q5040I**

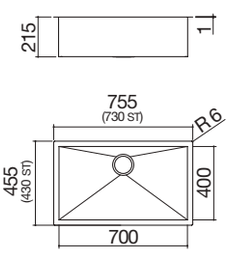
SATIN STAINLESS STEEL undermounted code **1Q5040S**

70x40 cm Square Bowl R. “0”
built-in, flush and undermounted

AISI 304 · R 0

FEB FT UM **Accessories:** 8 17 20 25 38 40 43 45 54 61 62 64 65 66 71

- extra-thick AISI 304 stainless steel
- 70x40x21.5 h bowl
- equipment: 3½” basket strainer waste, perimeter overflow
- base unit for bowls:
  - built-in and flush: 80
  - undermounted: 90
- 73.5x43.7 cm cut out
  flush-top and undermounted: see website



SATIN STAINLESS STEEL built-in and flush code **1Q7040I**

SATIN STAINLESS STEEL undermounted code **1Q7040S**

SQUARE BOWLS R. “0”

Refined and elegant, the R. “0” square bowls have a sleek and simple design.

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**

38 code **1CPI**

40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**

54 code **1SPR**

61 code **1CIFX**

62 code **1VSFX**

64 code **1SPSI**

65 code **1SPSN**

66 code **1GLN**

71 code **1GQRN**

Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

B_GRANITE SINKS AND SQUARE BOWLS

The most minimal design is clad in a new material to stun us all over again. Barazza's sinks and square bowls in B_Granite combine the aesthetic features of natural stone with the strength afforded by polymers. The result is a sink that definitely packs a visual punch and boasts innovative functional qualities.

SINKS

CITY
page 292

SOUL
page 294

SQUARE BOWLS

SOUL
page 298

B_GRANITE SINKS AND SQUARE BOWLS installation

High edge built-in (HEB)

For Soul and City sinks.

Undermounted (UM)

The square bowls are elegantly inserted below the work surface.

B_GRANITE SINKS AND SQUARE BOWLS General features and symbols key

B_Granite

B_Granite is a composite material obtained from combining granite and acrylic resins; it brings together the characteristics of natural stone and the protective qualities of polymers, and can guarantee optimum resistance to both high temperatures and knocks, retaining the original appearance of stone. B_Granite comes in several colours thanks to a process of painting it at 700 °C, in which the high temperature enables the paint particles to penetrate into the material, ensuring a uniform design. In addition B_Granite offers good antibacterial protection: the material is enriched with silver ions that inhibit the growth of bacteria, ensuring better hygiene of the product.

Tap and accessory functions

Barazza offers a full range of taps and functional accessories of cutting-edge design, such as trays, chopping boards and colanders, made of steel and other materials, designed to improve ease of working in the kitchen.

Ready with tap hole

Barazza's B_Granite sinks come ready for three or more holes 3.5 cm in diameter that allow taps, spray heads, remote controls and pop-up plugs to be installed without having to make holes in the kitchen worktop.

Round waste 3½"

Barazza's wastes, made in extra thick stainless steel and plastic materials, and provided with a seal, ensure maximum watertightness both in the bowl and in the join between the waste and the trap.

Space-saver trap

Barazza's sinks and bowls come with a space-saver trap, smaller in size so taking up less volume and allowing the space under the washing area to be used more easily.

Large bowls

The products with this plus point have large, roomy bowls that can hold high volumes of water and large cooking utensils.

Stainless steel drain cover

A practical accessory in stainless steel that not only fulfils the practical purpose of being a lid for the bowl but also significantly improves its aesthetics.

Perimeter overflow

All Barazza's sinks have an overflow, a safety device to make sure water doesn't spill out. Some have the version with the perimeter overflow, with its distinctive look.

B_GRANITE SINKS AND SQUARE BOWLS built-in and undermounted

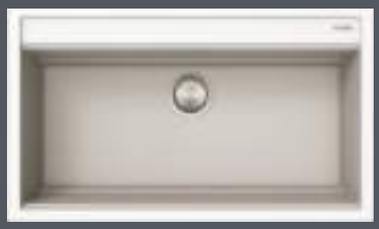
Base		60	80/90
Sinks CITY	HEBS		p.293 p.293 p.293
Sinks SOUL	HEBS	p.295 p.295	p.296 p.295 p.296 p.295
Square bowls SOUL	UM	p.299 p.299 p.299	p.299 p.300 p.300 p.299 p.300

CITY

Beauty meets the practicality of new shapes, colours and materials. The eclectic spirit of B_Granite lends itself to creating sinks that are specially lowered, making the HPL rack even more practical to use. This versatility is continued in the colourways: City in B_Granite comes in black and white versions, to suit any style and taste.

CITY SINKS
high edge built-in
B_Granite

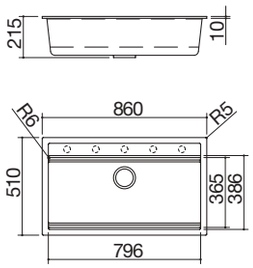
86x51 cm City built-in sink
1 bowl



86x51 cm City Kit built-in sink
1 bowl + accessories kit and tap

HEBS **Accessories: 71**

- 79.6x36.5x20 h bowl
- equipment: 3½" basket strainer waste, stainless steel drain cover, perimeter overflow
- tap hole: designed for 5 holes
- base unit for bowls: 90
- 84x48 cm cut out

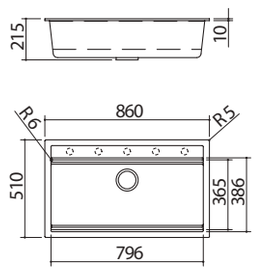


BLACK B_GRANITE code **1LCY91N**

WHITE B_GRANITE code **1LCY91B**

HEBS

- 79.6x36.5x20 h bowl
- equipment: 3 ½" basket strainer waste, stainless steel drain cover, perimeter overflow, 2 HPL support grids for bowl bottom 1GQRN, Soul mixer tap with remote control and pull-out spray head 1RUBSORN
- tap hole: designed for 5 holes
- base unit for bowls: 90
- 84x48 cm cut out



BLACK B_GRANITE code **1LCY91NK**

Accessories:

71
code **1GQRN**

Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging.
The mixer tap is not included for sinks code 1LCY91N and 1LCY91B.

SOUL

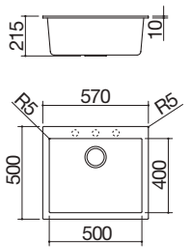
The Soul sinks are made from B_Granite, an innovative technical material available in black and white, which can be easily coordinated with all modern decor choices.

SOUL SINKS
high edge built-in
B_Granite

57x50 cm Soul built-in sink
1 bowl

HEBS

- 50x40x20 h bowl
- equipment: 3½" basket strainer waste, stainless steel drain cover, overflow
- tap hole: designed for 3 holes
- base unit for bowls: 60
- 55x48 cm cut out



BLACK B_GRANITE code **1LSO61N**

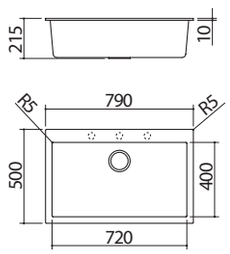
WHITE B_GRANITE code **1LSO61B**

79x50 cm Soul built-in sink
1 bowl

HEBS

Accessories: 8 20 25 40 43 45 61 62

- 72x40x20 h bowl
- equipment: 3½" basket strainer waste, stainless steel drain cover, overflow
- tap hole: designed for 3 holes
- base unit for bowls: 80
- 77x48 cm cut out



BLACK B_GRANITE code **1LSO81N**

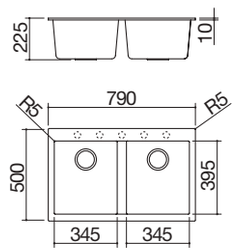
WHITE B_GRANITE code **1LSO81B**

SOUL SINKS
high edge built-in
B_Granite

79x50 cm Soul built-in sink
2 bowls

HEBS **Accessories: 8 25 40 43 61**

- 34.5x39.5x21 h bowl
- equipment: 3½" basket strainer waste, stainless steel drain cover, overflow
- tap hole: designed for 5 holes
- base unit for bowls: 80
- 77x48 cm cut out



BLACK B_GRANITE	code **1LSO82N**
WHITE B_GRANITE	code **1LSO82B**

Accessories:

8 code **1TOF26**

20 code **1VSOF**

25 code **1CIVQ**

40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**

61 code **1CIFX**

62 code **1VSFX**

Standard equipment:
fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

SOUL SQUARE BOWLS

Soul square bowls are made from B_Granite, an innovative technical material available in white, black and grey, which can be easily coordinated with all modern decor choices.

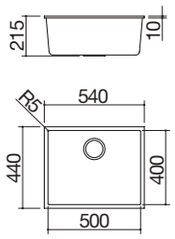
SOUL SQUARE BOWLS undermounted B_Granite

50x40 cm Soul Square Bowl
undermounted

UM

Accessories: 8 20 25 40 43 45 61 62

- 50x40x20 h bowl
- equipment: 3½" basket strainer waste, stainless steel drain cover, overflow
- base unit for bowls: 60
- undermounted: see website

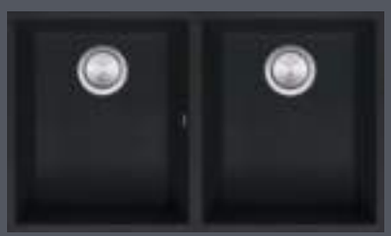


BLACK B_GRANITE code **1QSO61NS**

GREY B_GRANITE code **1QSO61GS**

WHITE B_GRANITE code **1QSO61BS**

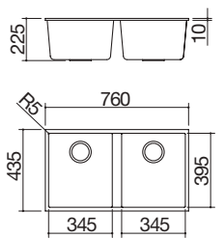
72x39.5 cm Soul Double Square Bowl
undermounted



UM

Accessories: 8 25 40 43 61

- 34.5x39.5x21 h bowl
- equipment: 3½" basket strainer waste, stainless steel drain cover, overflow
- base unit for bowls: 80
- undermounted: see website

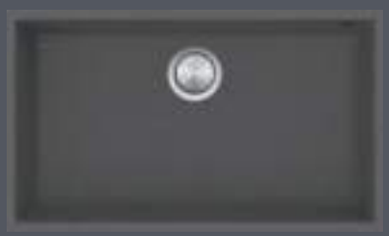


BLACK B_GRANITE code **1QSO82NS**

WHITE B_GRANITE code **1QSO82BS**

SOUL SQUARE BOWLS
undermounted
B_Granite

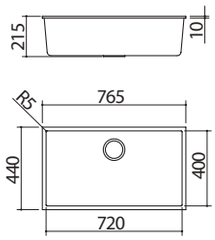
72x40 cm Soul Square Bowl
undermounted



UM

Accessories: 8 20 25 40 43 45 61 62

- 72x40x20 h bowl
- equipment: 3½" basket strainer waste, stainless steel drain cover, overflow
- base unit for bowls: 80
- undermounted: see website



BLACK B_GRANITE	code **1QSO81NS**
GREY B_GRANITE	code **1QSO81GS**
WHITE B_GRANITE	code **1QSO81BS**

Accessories:

8 code **1TOF26**

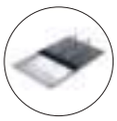
20 code **1VSOF**

25 code **1CIVQ**

40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**


61 code **1CIFX**

62 code **1VSFX**

Standard equipment:
fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

BARAZZA

ACCESSORISED CHANNELS

A place for everything you need, right at your fingertips.
Satin stainless steel or black accessorised channels are made to complete the efficiency and practicality of the worktop, providing a place for everything and optimising ergonomics around the washing and cooking area.

STAINLESS STEEL H.7
page 316

MATT BLACK STAINLESS STEEL H.7
page 319

STAINLESS STEEL AND MATT BLACK STAINLESS STEEL FOR LAB EVOLUTION COOKER HOOD
page 322

STAINLESS STEEL H.20
page 328

MATT BLACK STAINLESS STEEL H.20
page 330

CHANNEL MODULAR ELEMENTS H.7
page 324

CHANNEL MODULAR ELEMENTS H.20
page 332

ACCESSORISED CHANNELS
materials

AISI 304 stainless steel

Both the channels and most of the modular elements that enhance them are made of AISI 304 stainless steel, a resistant, hard-wearing material, available in two different colour versions: with a satin finish, that retains the traditional sheen of steel, and with a matt black finish, a new and exclusive innovation in line with the latest trends in interior design. Black AISI 304 stainless steel surfaces should be cleaned with a microfibre cloth (such as code 1PMA) and a neutral detergent, such as Barazza's professional Multi Clean spray (code 1MC3).

The Barazza collections are enriched with solutions in stainless steel either in the elegant satin finish or the exclusive matt black finish. The range of modular elements is also widened with technologically innovative accessories.

ACCESSORISED CHANNELS elements

Functionality and design within reach

Every detail has its ideal space, in perfect harmony with every need. Barazza accessorised channels are available in stainless steel and matt black steel, transforming the work surface into a rational and elegant whole, where technology and functionality combine in a contemporary design.
With two different heights, H.7 and H.20, the channels adapt to any configuration, offering personalised solutions for your kitchen.
The H.7 version is smaller with no drain, for container trays and colanders with base or cover, draining rack, knife holder and accessories like mixer taps and dispensers.

Lab Evolution cooker hood

In its most highly evolved expression, the H.7 channel includes the Lab Evolution cooker hood, an element that combines exceptional performance and a minimalist aesthetic. Its powerful and silent extraction keeps the environment pure, while the design harmonises with the work surface.

ACCESSORISED CHANNELS elements

Integrated mixer tap, soap dispenser and pull-out spray head

Elegance is expressed in the most functional details. The mixer tap, dispenser and pull-out spray head directly integrated in the accessorised channel create a harmonious composition that eliminates any need for other bore holes between the square bowl and the channel. Every element is designed to be exactly where it needs to be: the water controls are within reach, perfectly balancing form and function. In this manner, the work surface expresses its purest essence.

ACCESSORISED CHANNELS
modular elements

AISI 304 stainless steel container trays with cover

Everything here is in its place, in a constant dialogue between beauty and functionality. The container trays are available in stainless steel and black matt, making the accessorised channel a dynamic system that meets your every need.

AISI 304 stainless steel container trays with base

The container trays with base can be used for utensils, as handy drainers or to house small herb gardens.

AISI 304 stainless steel knife holder container tray

As a knife holder, the container tray keeps your precious blades safe and ready to use.

ACCESSORISED CHANNELS
modular elements

AISI 304 stainless steel rotating power socket holder

Available in both steel finishes, the rotating socket holder contains two Schuko sockets and a USB socket for swift connection of electrical appliances on the worktop.

AISI 304 stainless steel colander

Available in both finishes, the AISI 304 stainless steel colander lends itself well to accommodating different types of objects. Thanks to the holes in the lower part of the item, liquids running off the dishes do not collect and become stagnant but drain straight into the bowl below.

AISI 304 stainless steel bottle holder

Available in both steel finishes, the bottle holder is a closed container tray that can accommodate either bottles or different types of utensils, replacing the traditional counter utensil holder.

AISI 304 stainless steel shelf / small glass drainer

Available in both steel finishes, it is an excellent multipurpose support surface and has holes in the lower part to allow liquids to drain straight into the bowl below.

ACCESSORISED CHANNELS
modular elements

AISI 304 stainless steel scales

Not just a set of scales, but a fully fledged technological control centre for the worktop. In addition to weighing, with the option to set different units of measurement, tare and total functions, and a weight range from 0 to 20 kg, the scales can be connected to Barazza cooker hoods, becoming remote controls for them, and can replace the switch on any of the kitchen's light points, integrating the functions of switching them on and off. The functionality of the product is completed with two different systems for setting times, which can operate simultaneously: the first is a conventional timer, the second a multi-timer that can set more than one time at once. The scales are available in both steel finishes, and can be set up in 5 languages (Italian, English, Spanish, German and French).

AISI 304 stainless steel Bluetooth speaker

Available in both steel finishes, the speaker can connect via Bluetooth to any smartphone and transmit high quality audio, music or other sound signals. Up to two speakers can be connected to a single smartphone at the same time.

AISI 304 stainless steel induction charger

Available in both steel finishes, this module makes use of electromagnetic induction technology for wireless recharging of your smartphone. Just rest your phone on the central circle to start up the charging process, which has comparable charging times to those of traditional plug-in chargers.
(Compatible with smartphones set up for wireless recharging)

AISI 304 stainless steel ice bucket and bottle holder

The pleasure of entertaining is also expressed in the most refined details. The ice bucket and bottle holder container tray turns the accessorised channel into an elegant corner for good times with friends. Made of stainless steel or matt black with the same care as the channels, this special container tray offers a dedicated space to store ice or to keep wine at just the right temperature. Everyday functionality and entertaining pleasure, always in perfect harmony with the work surface.

Freedom of composition

You can choose and arrange elements as you please, to make up the channel to best suit your needs. The only thing to be careful about is to not position electrical elements in areas in direct contact with water.

ACCESSORISED CHANNELS
modular elements

AISI 304 stainless steel shelf / large glass drainer

Available in both steel finishes, it is an excellent multipurpose support surface and has holes in the lower part to allow liquids to drain straight into the bowl below.

AISI 304 stainless steel support for tablet and smartphone in black

The support for tablet or smartphone, made of AISI 304 stainless steel with a black finish, completes the functionality of the shelves / glass drainer and knife holder, permitting easy placement of your device.

AISI 304 stainless steel chopping board holder with Fenix chopping boards

Available in both steel finishes and complete with three Fenix chopping boards, the chopping board holder lets you always have solid cutting surfaces within reach. Once used, these can easily be replaced to free up space on the worktop.

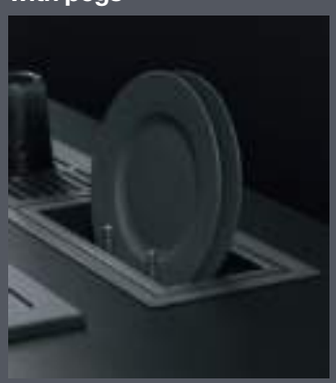
Fenix knife holder

The knife holder, made of Fenix, can accommodate up to 12 knives, each of which can quickly and easily be placed in one of the slots in the surface. (The knives shown in the pictures are not included.)

AISI 304 stainless steel draining rack

The AISI 304 stainless steel draining rack can easily and tidily accommodate up to 3 plates or soup bowls. Thanks to the holes in the lower part of the item, liquids running off the dishes do not collect and become stagnant but drain straight into the bowl below.

Black AISI 304 stainless steel and Fenix draining rack with pegs

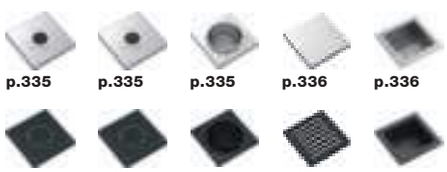


This minimalist and elegant element provides tidy and convenient accommodation up to 3 plates or soup bowls. Thanks to the holes in the lower part of the item, liquids running off the dishes do not collect and become stagnant but drain straight into the bowl below. The draining rack's bowl is made of black AISI 304 stainless steel, the pegs' support base of Fenix and the pegs themselves of AISI 304 stainless steel in the standard finish.

ACCESSORISED CHANNELS

	Satin finish stainless steel	Matt black stainless steel
H.7 built-in and flush	90 cm - 3 modules **p.316**	90 cm - 3 modules **p.319**
	120 cm - 4 modules **p.316**	120 cm - 4 modules **p.319**
	150 cm - 5 modules **p.316**	150 cm - 5 modules **p.319**
	180 cm - 6 modules **p.318**	180 cm - 6 modules **p.320**
H.7 for Lab Evolution hood built-in and flush	180 cm - hood module + 3 modules **p.323**	180 cm - hood module + 3 modules **p.323**
H.20 built-in and flush	90 cm - 3 modules **p.328**	90 cm - 3 modules **p.330**
	120 cm - 4 modules **p.328**	120 cm - 4 modules **p.330**
	150 cm - 5 modules **p.328**	150 cm - 5 modules **p.330**
H.20 built in	180 cm - 6 modules **p.328**	

MODULAR ELEMENTS

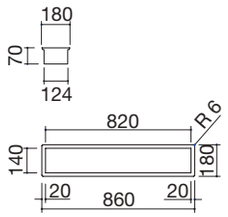
½ module	p.326 p.326 p.326 p.326 p.326 p.326 p.326 p.326
1 module	p.324 p.325 p.325 p.325 p.325 p.324 p.325 p.325 p.325 p.325
1½ modules	p.324 p.324 p.324 p.324 p.324 p.324
3 modules	323
½ module	 p.335 p.335 p.335 p.336 p.336 p.335 p.335 p.335 p.336 p.336
1 module	p.333 p.333 p.333 p.334 p.334 p.334 p.334 p.335 p.333 p.333 p.333 p.334 p.334 p.334 p.334 p.335
1½ modules	p.332 p.332 p.332 p.333 p.332 p.332 p.332 p.333

ACCESSORISED CHANNELS H.7
flat edge built-in and flush

90 cm built-in and flush channel h.7

FEB FT NEW

- extra-thick AISI 304 stainless steel
- designed to accomodate 3 modules
- base unit: 90
- 84x16 cm cut out flush-top: see website

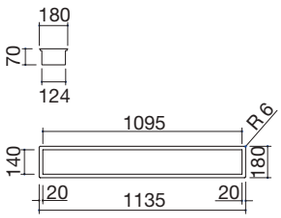


SATIN STAINLESS STEEL code **1CI97**

120 cm built-in and flush channel h.7

FEB FT NEW

- extra-thick AISI 304 stainless steel
- designed to accomodate 4 modules
- base unit: 120
- 111.5x16 cm cut out flush-top: see website

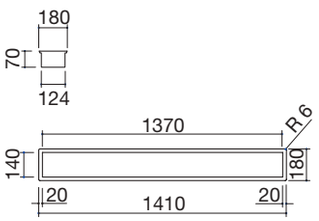


SATIN STAINLESS STEEL code **1CI127**

150 cm built-in and flush channel h.7

FEB FT NEW

- extra-thick AISI 304 stainless steel
- designed to accomodate 5 modules
- base unit: 150
- 139x16 cm cut out flush-top: see website



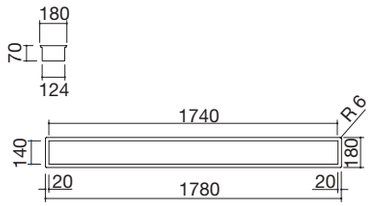
SATIN STAINLESS STEEL code **1CI157**

ACCESSORISED CHANNELS H.7
flat edge built-in and flush

180 cm built-in and flush channel h.7

FEB FT NEW

- extra-thick AISI 304 stainless steel
- designed to accomodate 6 modules
- included: movable shelf 10x13.8 cm
- 176x16 cm cut out flush-top: see website



SATIN STAINLESS STEEL code **1CI187**

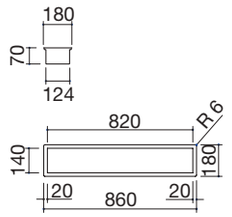
Standard equipment: fixing clips, cardboard packaging.

ACCESSORISED CHANNELS H.7
flat edge built-in and flush

90 cm built-in and flush channel h.7

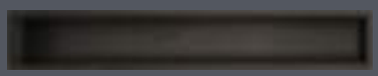
FEB FT NEW

- extra-thick AISI 304 stainless steel
- designed to accomodate 3 modules
- base unit: 90
- 84x16 cm cut out flush-top: see website



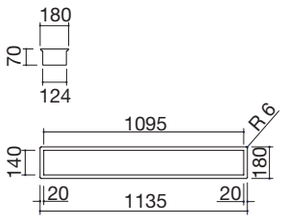
MATT BLACK STAINLESS STEEL code **1CI97N**

120 cm built-in and flush channel h.7



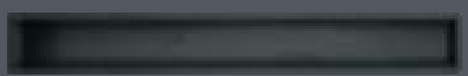
FEB FT NEW

- extra-thick AISI 304 stainless steel
- designed to accomodate 4 modules
- base unit: 120
- 111.5x16 cm cut out flush-top: see website



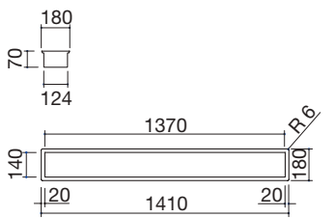
MATT BLACK STAINLESS STEEL code **1CI127N**

150 cm built-in and flush channel h.7



FEB FT NEW

- extra-thick AISI 304 stainless steel
- designed to accomodate 5 modules
- base unit: 150
- 139x16 cm cut out flush-top: see website



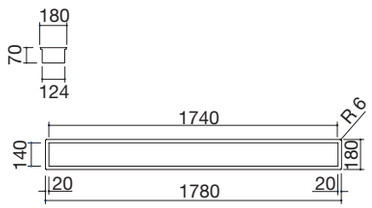
MATT BLACK STAINLESS STEEL code **1CI157N**

ACCESSORISED CHANNELS H.7
flat edge built-in and flush

180 cm built-in and flush channel h.7

FEB FT NEW

- extra-thick AISI 304 stainless steel
- designed to accomodate 6 modules
- included: movable shelf 10x13.8 cm
- 176x16 cm cut out flush-top: see website

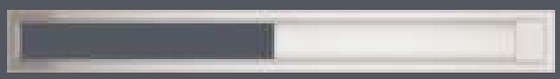


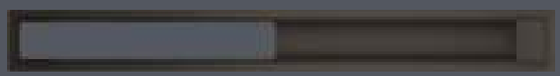
MATT BLACK STAINLESS STEEL code **1CI187N**

Standard equipment: fixing clips, cardboard packaging.

ACCESSORISED CHANNELS H.7 FOR LAB EVOLUTION COOKER HOOD
flat edge built-in and flush

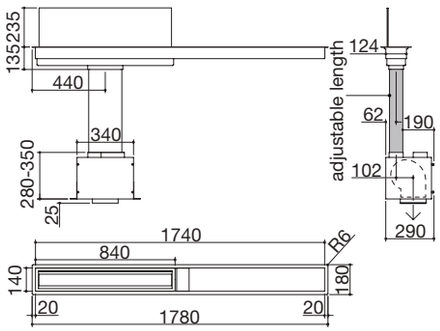
180 cm built-in and flush channel h.7
for Lab Evolution cooker hood





FEB FT NEW

- extra-thick AISI 304 stainless steel
- designed to accomodate 3 modules plus a cooker hood module to the left or right
- included: movable shelf 7.5x13.8 cm
- 176x16 cm cut out flush-top: see website
- the channel is reversible

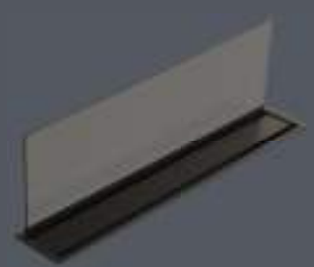


SATIN STAINLESS STEEL code **1CKI187**

MATT BLACK STAINLESS STEEL code **1CKI187N**

Standard equipment: fixing clips, cardboard packaging.

Lab Evolution downdraft cooker hood
for channel



NEW **Accessories:** 41

- matt black AISI 304 stainless steel
- fixed deflector glass
- optional filter extraction
- speeds: 3+1
- pressure: 334 Pa
- air flow: 800 m³/h
- noise level: 41 - 66 Lw (dBA)
- extractor outlet: ø150 mm + rectangular pipe connector 220x90 mm
- filters: stainless steel
- alarm function for filter cleaning
- remote control included
- energy rating C
- set up for remote control from Barazza scales
- compatible with induction hobs with zones in line
- compatible with Barazza gas hobs codes 1PLE2D and 1PLB2T
- maximum absorbed power: 0.275 kW

MATT BLACK STAINLESS STEEL/GREY GLASS code **1CKLE97**

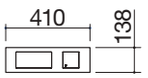
Remote control included

Accessories:

41
code **1FC1**

ACCESSORISED CHANNELS H.7
modular elements

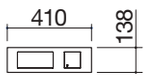
Stainless steel scales



- 1½ modules
- extra-thick AISI 304 stainless steel
- weight range: 0-20 kg
- unit: g, kg, lb, oz
- accuracy: ± 1g
- functions: tare, total, minute minder, multi-timer
- remote control for Barazza cooker hoods
- kitchen light switch 5 A 250 V
- automatic switch-off
- 100-240 V power supply
- maximum absorption 0.2 A

SATIN STAINLESS STEEL code **1CBL**

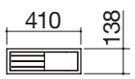
Black stainless steel scales



- 1½ modules
- extra-thick AISI 304 stainless steel
- weight range: 0-20 kg
- unit: g, kg, lb, oz
- accuracy: ± 1g
- functions: tare, total, minute minder, multi-timer
- remote control for Barazza cooker hoods
- kitchen light switch 5 A 250 V
- automatic switch-off
- 100-240 V power supply
- maximum absorption 0.2 A

MATT BLACK STAINLESS STEEL code **1CBLN**

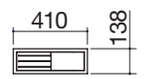
Stainless steel container tray with Fenix knife holder NEW



- 1½ modules
- extra-thick AISI 304 stainless steel
- Black Fenix
- designed for 3 knifes

SATIN FINISH STAINLESS STEEL/FENIX code **1CVP**

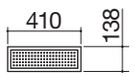
Black stainless steel container tray with Fenix knife holder NEW



- 1½ modules
- extra-thick AISI 304 stainless steel
- Black Fenix
- designed for 3 knifes

MATT BLACK STAINLESS STEEL/FENIX code **1CVPN**

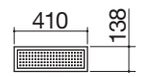
Stainless steel container tray with base NEW



- 1½ modules
- extra-thick AISI 304 stainless steel

SATIN STAINLESS STEEL code **1CVFG**

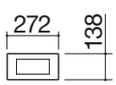
Black stainless steel container tray with base NEW



- 1½ modules
- extra-thick AISI 304 stainless steel

MATT BLACK STAINLESS STEEL code **1CVFGN**

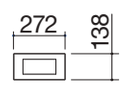
Stainless steel rotating socket holder



- 1 module
- extra-thick AISI 304 stainless steel cover with 180° rotating system
- 2 Schuko sockets
- 1 USB socket to power electronic devices

SATIN STAINLESS STEEL code **1CPP**

Black stainless steel rotating socket holder

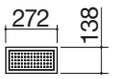


- 1 module
- extra-thick AISI 304 stainless steel cover with 180° rotating system
- 2 Schuko sockets
- 1 USB socket to power electronic devices

MATT BLACK STAINLESS STEEL code **1CPPN**

ACCESSORISED CHANNELS H.7
modular elements

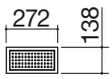
Stainless steel container tray with base NEW



- 1 module
- extra-thick AISI 304 stainless steel

SATIN STAINLESS STEEL code **1CVF**

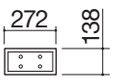
Black stainless steel container tray with base NEW



- 1 module
- extra-thick AISI 304 stainless steel

MATT BLACK STAINLESS STEEL code **1CVFN**

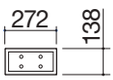
Stainless steel container tray with Fenix draining rack with pegs NEW



- 1 module
- extra-thick AISI 304 stainless steel
- designed for 3 plates or soup bowls

SATIN FINISH STAINLESS STEEL/FENIX code **1CSPF**

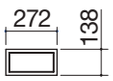
Black stainless steel container tray with Fenix draining rack with pegs NEW



- 1 module
- extra-thick AISI 304 stainless steel
- designed for 3 plates or soup bowls

MATT BLACK STAINLESS STEEL/FENIX code **1CSPFN**

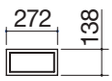
Stainless steel container tray with cover NEW



- 1 module
- extra-thick AISI 304 stainless steel cover with push-pull opening mechanism

SATIN STAINLESS STEEL code **1CVCC**

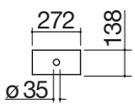
Black stainless steel container tray with cover NEW



- 1 module
- extra-thick AISI 304 stainless steel cover with push-pull opening mechanism

MATT BLACK STAINLESS STEEL code **1CVCCN**

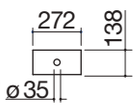
Stainless steel support for mixer tap/dispenser/ pull-out spray head NEW



- 1 module
- extra-thick AISI 304 stainless steel
- fixing for mixer tap/ dispenser/spray
- installation: see website

SATIN STAINLESS STEEL code **1CSR7**

Black stainless steel support for mixer tap/dispenser/ pull-out spray head NEW

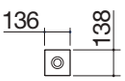


- 1 module
- extra-thick AISI 304 stainless steel
- fixing for mixer tap/ dispenser/spray
- installation: see website

MATT BLACK STAINLESS STEEL code **1CSR7N**

ACCESSORISED CHANNELS H.7
modular elements

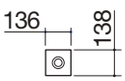
Stainless steel induction charger



- ½ module
- extra-thick AISI 304 stainless steel
- functions: supports fast charging, high efficiency charging (79%), LED warning light, selective device detection, safety switch-off
- input: 110-240 V ac, 50/60 Hz
- output: 5 V / 9 V - 1.1 A
- max. power: 10 W

SATIN STAINLESS STEEL code **1CCB**

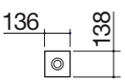
Black stainless steel induction charger



- ½ module
- extra-thick AISI 304 stainless steel
- functions: supports fast charging, high efficiency charging (79%), LED warning light, selective device detection, safety switch-off
- input: 110-240 V ac, 50/60 Hz
- output: 5 V / 9 V - 1.1 A
- max. power: 10 W

MATT BLACK STAINLESS STEEL code **1CCBN**

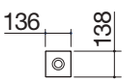
Stainless steel Bluetooth speaker



- ½ module
- extra-thick AISI 304 stainless steel
- functions: Bluetooth 5.0, 5-band digital hardware equaliser
- Bluetooth field: 10 m
- input: 110-240 V ac, 50/60 Hz
- max. power: 3 W

SATIN STAINLESS STEEL code **1CCA**

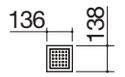
Black stainless steel Bluetooth speaker



- ½ module
- extra-thick AISI 304 stainless steel
- functions: Bluetooth 5.0, 5-band digital hardware equaliser
- Bluetooth field: 10 m
- input: 110-240 V ac, 50/60 Hz
- max. power: 3 W

MATT BLACK STAINLESS STEEL code **1CCAN**

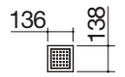
Stainless steel container tray with base NEW



- ½ module
- extra-thick AISI 304 stainless steel

SATIN STAINLESS STEEL code **1CVFP**

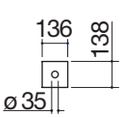
Black stainless steel container tray with base NEW



- ½ module
- extra-thick AISI 304 stainless steel

MATT BLACK STAINLESS STEEL code **1CVFPN**

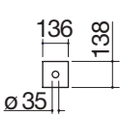
Stainless steel support for mixer tap/dispenser/ pull-out spray head NEW



- ½ module
- extra-thick AISI 304 stainless steel
- fixing for mixer tap/ dispenser/spray
- installation: see website

SATIN STAINLESS STEEL code **1CSRP7**

Black stainless steel support for mixer tap/dispenser/ pull-out spray head NEW



- ½ module
- extra-thick AISI 304 stainless steel
- fixing for mixer tap/ dispenser/spray
- installation: see website

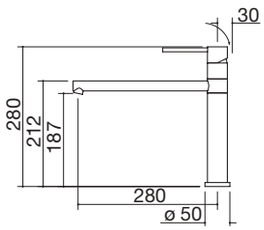
MATT BLACK STAINLESS STEEL code **CSRP7N**

ACCESSORISED CHANNELS H.7
modular elements

Max Steel mixer tap

NEW

- ceramic disc cartridge
- mixer tap rotation: 360°
- mixer tap base: ø 50 mm
- mixer tap hole: ø 35 mm



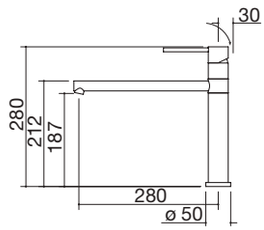
SATIN STAINLESS STEEL FINISH

code **1RUBMXS**

Max Black mixer tap

NEW

- ceramic disc cartridge
- mixer tap rotation: 360°
- mixer tap base: ø 50 mm
- mixer tap hole: ø 35 mm



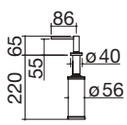
BLACK

code **1RUBMXK**

Smart Steel dispenser

NEW

- AISI 304 st. steel
- dispenser with liquid soap/ detergent holder, filled from the top,with a capacity of 250 ml
- container tray dimensions: ø 56x150 h mm
- dispenser base: ø 40 mm
- dispenser hole: ø 35 mm



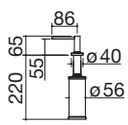
SATIN STAINLESS STEEL

code **1DSS**

Smart Black dispenser

NEW

- dispenser with liquid soap/ detergent holder, filled from the top, with a capacity of 250 ml
- container tray dimensions: ø 56x150 h mm
- dispenser base: ø 40 mm
- dispenser hole: ø 35 mm

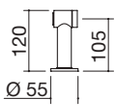


BLACK

code **1DSK**

Pull-out spray head

- pull-out spray head
- compatible with: standard mixer tap, remote control mixer tap, independently powered
- spray head base: ø 55 mm
- spray head hole: ø 35 mm



SATIN STAINLESS STEEL FINISH

code **1DCE**

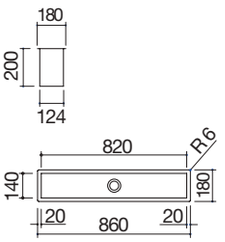
ACCESSORISED CHANNELS H.20
flat edge built-in and flush

90 cm built-in and flush channel h.20

AISI 304

FEB FT

- extra-thick AISI 304 stainless steel
- bowl with 2” drain
- designed to accomodate 3 modules
- 3 cable outlet holes
- base unit: 90
- 84x16 cm cut out flush-top: see website



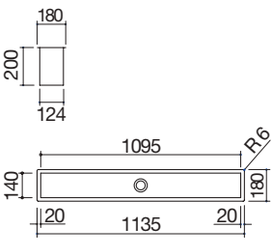
SATIN STAINLESS STEEL code **1CI90**

120 cm built-in and flush channel h.20

AISI 304

FEB FT

- extra-thick AISI 304 stainless steel
- bowl with 2” drain
- designed to accomodate 4 modules
- 3 cable outlet holes
- base unit: 120
- 111.5x16 cm cut out flush-top: see website



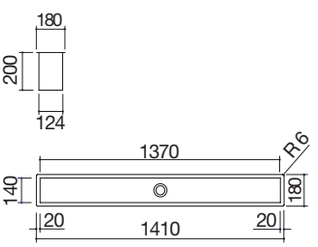
SATIN STAINLESS STEEL code **1CI120**

150 cm built-in and flush channel h.20

AISI 304

FEB FT

- extra-thick AISI 304 stainless steel
- bowl with 2” drain
- designed to accomodate 5 modules
- 3 cable outlet holes
- base unit: 150
- 139x16 cm cut out flush-top: see website

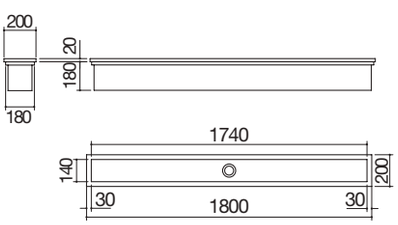


SATIN STAINLESS STEEL code **1CI150**

180 cm built-in channel

AISI 304

- extra-thick AISI 304 stainless steel
- bowl with 2” drain
- designed to accomodate 6 modules
- 5 cable outlet holes
- brackets for attaching to wall
- included: movable shelf 10x13.8 cm
- 178x18 cm cut out 178x19 cm wall



SATIN STAINLESS STEEL code **1CIA180**

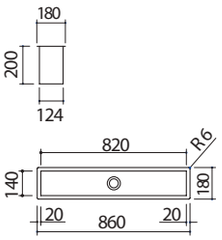
Standard equipment: fixing clips, cardboard packaging.

ACCESSORISED CHANNELS H.20
flat edge built-in and flush

90 cm built-in and flush channel h.20

FEB FT

- extra-thick AISI 304 stainless steel
- bowl with 2” drain
- designed to accomodate 3 modules
- 3 cable outlet holes
- base unit: 90
- 84x16 cm cut out flush-top: see website

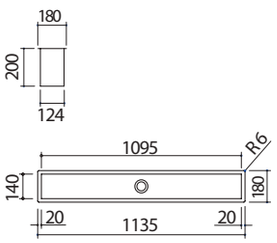


MATT BLACK STAINLESS STEEL code **1CI90N**

120 cm built-in and flush channel h.20

FEB FT

- extra-thick AISI 304 stainless steel
- bowl with 2” drain
- designed to accomodate 4 modules
- 3 cable outlet holes
- base unit: 120
- 111.5x16 cm cut out flush-top: see website

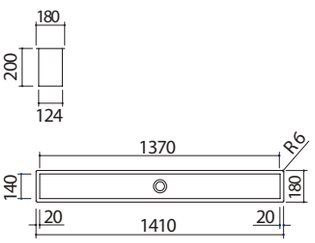


MATT BLACK STAINLESS STEEL code **1CI120N**

150 cm built-in and flush channel h.20

FEB FT NEW

- extra-thick AISI 304 stainless steel
- bowl with 2” drain
- designed to accomodate 5 modules
- 3 cable outlet holes
- base unit: 150
- 139x16 cm cut out flush-top: see website

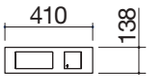


MATT BLACK STAINLESS STEEL code **1CI150N**

Standard equipment: fixing clips, cardboard packaging.

ACCESSORISED CHANNELS H.20
modular elements

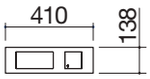
Stainless steel scales



- 1½ modules
- extra-thick AISI 304 stainless steel
- weight range: 0-20 kg
- unit: g, kg, lb, oz
- accuracy: ± 1g
- functions: tare, total, minute minder, multi-timer
- remote control for Barazza cooker hoods
- kitchen light switch 5 A 250 V
- automatic switch-off
- 100-240 V power supply
- maximum absorption 0.2 A

SATIN STAINLESS STEEL code **1CBL**

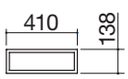
Black stainless steel scales



- 1½ modules
- extra-thick AISI 304 stainless steel
- weight range: 0-20 kg
- unit: g, kg, lb, oz
- accuracy: ± 1g
- functions: tare, total, minute minder, multi-timer
- remote control for Barazza cooker hoods
- kitchen light switch 5 A 250 V
- automatic switch-off
- 100-240 V power supply
- maximum absorption 0.2 A

MATT BLACK STAINLESS STEEL code **1CBLN**

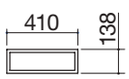
Stainless steel ice bucket and bottle holder container tray NEW



- 1½ modules
- extra-thick AISI 304 stainless steel

SATIN STAINLESS STEEL code **1CVBG2**

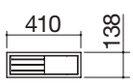
Black stainless steel ice bucket and bottle holder container tray NEW



- 1½ modules
- extra-thick AISI 304 stainless steel

MATT BLACK STAINLESS STEEL code **1CVBG2N**

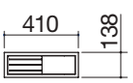
Stainless steel container tray with Fenix knife holder NEW



- 1½ modules
- extra-thick AISI 304 stainless steel
- Black Fenix
- designed for 3 knifes

SATIN FINISH STAINLESS STEEL/FENIX code **1CVP**

Black stainless steel container tray with Fenix knife holder NEW

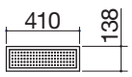


- 1½ modules
- extra-thick AISI 304 stainless steel
- Black Fenix
- designed for 3 knifes

MATT BLACK STAINLESS STEEL/FENIX code **1CVPN**

ACCESSORISED CHANNELS H.20
modular elements

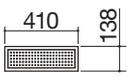
Stainless steel container tray with base NEW



- 1½ modules
- extra-thick AISI 304 stainless steel

SATIN STAINLESS STEEL code **1CVFG**

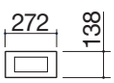
Black stainless steel container tray with base NEW



- 1½ modules
- extra-thick AISI 304 stainless steel

MATT BLACK STAINLESS STEEL code **1CVFGN**

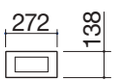
Stainless steel rotating socket holder



- 1 module
- extra-thick AISI 304 stainless steel cover with 180° rotating system
- 2 Schuko sockets
- 1 USB socket to power electronic devices

SATIN STAINLESS STEEL code **1CPP**

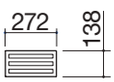
Black stainless steel rotating socket holder



- 1 module
- extra-thick AISI 304 stainless steel cover with 180° rotating system
- 2 Schuko sockets
- 1 USB socket to power electronic devices

MATT BLACK STAINLESS STEEL code **1CPPN**

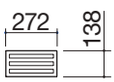
Stainless steel chopping board holder with Fenix chopping boards



- 1 module
- extra-thick AISI 304 stainless steel
- 3 black Fenix chopping boards

SATIN STAINLESS STEEL / FENIX CHOPPING BOARDS code **1CPT**

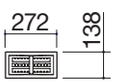
Black stainless steel chopping board holder with Fenix chopping boards



- 1 module
- extra-thick AISI 304 stainless steel
- 3 black Fenix chopping boards

MATT BLACK STAINLESS STEEL/ FENIX CHOPPING BOARDS code **1CPTN**

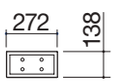
Stainless steel draining rack



- 1 module
- extra-thick AISI 304 stainless steel
- designed for 3 plates or soup bowls

SATIN STAINLESS STEEL code **1CSP**

Black stainless steel and Fenix draining rack with pegs

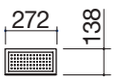


- 1 module
- extra-thick AISI 304 stainless steel
- designed for 3 plates or soup bowls

MATT BLACK STAINLESS STEEL/FENIX code **1CSPN**

ACCESSORISED CHANNELS H.20
modular elements

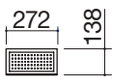
Stainless steel colander



- 1 module
- extra-thick AISI 304 stainless steel

SATIN STAINLESS STEEL code **1CVS**

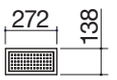
Black stainless steel colander



- 1 module
- extra-thick AISI 304 stainless steel

MATT BLACK STAINLESS STEEL code **1CVSN**

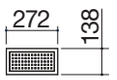
Stainless steel container tray with base NEW



- 1 module
- extra-thick AISI 304 stainless steel

SATIN STAINLESS STEEL code **1CVF**

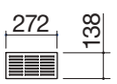
Black stainless steel container tray with base NEW



- 1 module
- extra-thick AISI 304 stainless steel

MATT BLACK STAINLESS STEEL code **1CVFN**

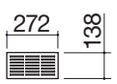
Stainless steel shelf / glass drainer



- 1 module
- extra-thick AISI 304 stainless steel

SATIN STAINLESS STEEL code **1CRG**

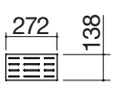
Black stainless steel shelf / glass drainer



- 1 module
- extra-thick black AISI 304 stainless steel

MATT BLACK STAINLESS STEEL code **1CRGN**

Fenix knife holder



- 1 module
- Black Fenix
- designed for 12 knifes

FENIX code **1CPC**

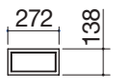
Black stainless steel support for tablet and smartphone

- extra-thick AISI 304 stainless steel
- compatible with codes 1CRG, 1CRGN, 1CPC, 1CRP, 1CRPN

MATT BLACK STAINLESS STEEL code **1CSTN**

ACCESSORISED CHANNELS H.20
modular elements

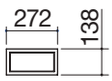
Stainless steel container tray with cover NEW



- 1 module
- extra-thick AISI 304 stainless steel cover with push-pull opening mechanism

SATIN STAINLESS STEEL code **1CVCC**

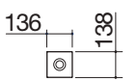
Black stainless steel container tray with cover NEW



- 1 module
- extra-thick AISI 304 stainless steel cover with push-pull opening mechanism

MATT BLACK STAINLESS STEEL code **1CVCCN**

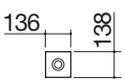
Stainless steel induction charger



- ½ module
- extra-thick AISI 304 stainless steel
- functions: supports fast charging, high efficiency charging (79%), LED warning light, selective device detection, safety switch-off
- input: 110-240 V ac, 50/60 Hz
- output: 5 V / 9 V - 1.1 A
- max. power: 10 W

SATIN STAINLESS STEEL code **1CCB**

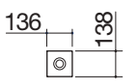
Black stainless steel induction charger



- ½ module
- extra-thick AISI 304 stainless steel
- functions: supports fast charging, high efficiency charging (79%), LED warning light, selective device detection, safety switch-off
- input: 110-240 V ac, 50/60 Hz
- output: 5 V / 9 V - 1.1 A
- max. power: 10 W

MATT BLACK STAINLESS STEEL code **1CCBN**

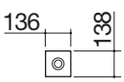
Stainless steel Bluetooth speaker



- ½ module
- extra-thick AISI 304 stainless steel
- functions: Bluetooth 5.0, 5-band digital hardware equaliser
- Bluetooth field: 10 m
- input: 110-240 V ac, 50/60 Hz
- max. power: 3 W

STAINLESS STEEL code **1CCA**

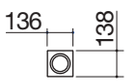
Black stainless steel Bluetooth speaker



- ½ module
- extra-thick AISI 304 stainless steel
- functions: Bluetooth 5.0, 5-band digital hardware equaliser
- Bluetooth field: 10 m
- input: 110-240 V ac, 50/60 Hz
- max. power: 3 W

MATT BLACK STAINLESS STEEL code **1CCAN**

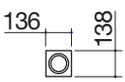
Stainless steel bottle holder



- ½ module
- extra-thick AISI 304 stainless steel
- designed for different utensils or bottle max. diameter 90 mm

SATIN STAINLESS STEEL code **1CPB**

Black stainless steel bottle holder

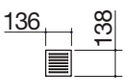


- ½ module
- extra-thick AISI 304 stainless steel
- designed for different utensils or bottle max. diameter 90 mm

MATT BLACK STAINLESS STEEL code **1CPBN**

ACCESSORISED CHANNELS H.20
modular elements

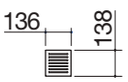
Stainless steel shelf / glass drainer



- ½ module
- extra-thick AISI 304 stainless steel

SATIN STAINLESS STEEL code **1CRP**

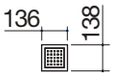
Black stainless steel shelf / glass drainer



- ½ module
- extra-thick AISI 304 stainless steel

MATT BLACK STAINLESS STEEL code **1CRPN**

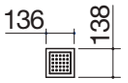
Stainless steel container tray with base NEW



- ½ module
- extra-thick AISI 304 stainless steel

SATIN STAINLESS STEEL code **1CVFP**

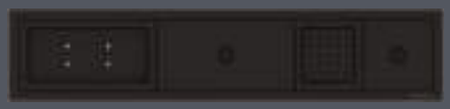
Black stainless steel container tray with base NEW



- ½ module
- extra-thick AISI 304 stainless steel

MATT BLACK STAINLESS STEEL code **1CVFPN**

ACCESSORISED CHANNELS H.7
EXAMPLES OF COMPOSITION
Matt black stainless steel and satin stainless steel

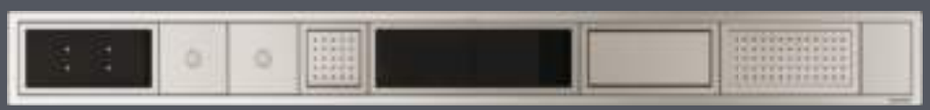


90 cm built-in and flush accessorised channel with 2 x 1-module elements and 2 x ½-module elements

150 cm built-in and flush accessorised channel with 3 x 1-module elements and 4 x ½-module elements

180 cm built-in and flush accessorised channel with 1 x 1½-module element, 1 x 1-module element, 1 x ½-module element, Lab Evolution cooker hood with 3 modules and movable shelf

120 cm built-in and flush accessorised channel with 3 x 1-module elements and 2 x ½-module elements



180 cm built-in and flush accessorised channel with 1 x 1½-module element, 3 x 1-module elements, 3 x ½-module elements and movable shelf

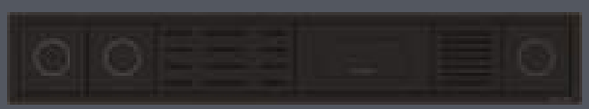
180 cm built-in and flush accessorised channel with 1 x 1½-module element, 1 x 1-module element, 1 x ½-module element, Lab Evolution cooker hood with 3 modules and mobile tray

180 cm built-in and flush accessorised channel with 2 x 1-module elements, 2 x ½-module elements, Lab Evolution cooker hood with 3 modules and movable shelf

ACCESSORISED CHANNELS H.20
EXAMPLES OF COMPOSITION
Matt black stainless steel and satin stainless steel

90 cm built-in and flush accessorised channel with 2 x 1-module elements and 2 x ½-module elements

120 cm built-in and flush accessorised channel with 1 x 1½-module elements, 2 x 1-module element and 1 x ½-module element



120 cm built-in and flush accessorised channel with 2 x 1-module elements and 4 x ½-module elements

150 cm built-in and flush accessorised channel with 1 x 1½-module elements, 3 x 1-module element and 1 x ½-module element

150 cm built-in and flush accessorised channel with 2 x 1½-module elements, 2 x 1-module elements

180 cm accessorised channel for insertion with 4 x 1-module elements and 4 x ½-module elements and movable shelf

OUTDOOR COLLECTION

A desire for freedom pervades the spirit of Barazza's Outdoor collection. The beauty of the design becomes a tool to give life to functionalities never experienced before. This gives rise to a collection designed to intensify that feeling of freedom that fills each of us and that becomes concrete in infinite possibilities for managing our time in new spaces. Previously unknown horizons of sun, sea and greenery frame our most exciting moments, to be experienced without any cares thanks to the robustness of AISI 316 stainless steel, a material that's particularly beautiful to look at and extremely resistant to atmospheric agents.

FREESTANDING THALAS HOBS
page 344

BUILT-IN THALAS HOBS
page 348

SINKS AND SQUARE BOWLS 316
page 352

TAPS
page 360

THALAS HOBS
FREESTANDING AND BUILT-IN
icon key

Double ring 4.7 kW

High power translates into a high-performance burner. For greater cooking control, there are two knobs to control the 0.8 kW internal flame and the 3.9 kW external flame. Also suitable for cooking with a wok.

Chef double ring 3.5 kW

Thalas two-ring gas hobs have a 3.5 kW Chef double ring which guarantees professional results thanks to two rings of flames that perfectly distribute heat underneath the cooking equipment. The flame is angled towards the centre of the burner, speeding up the cooking process.

Induction

Heat is only generated on the bottom of the pan with an induction hob, and is transmitted directly to the food being cooked. At 90% efficiency, cooking times are much shorter. The surface of the hob remains cool for greater safety during use and to make cleaning easier.

Barbecue

This electric barbecue made with lava rock absorbs fat and stops smoke from forming. The heating element is located under the grill to avoid contact with cooking liquids which could otherwise generate smoke. The quality of the cooking is just the same as with a traditional barbecue.

Teppanyaki

AISI 304 stainless steel electric hotplate measuring 6 mm thick for cooking meat, fish and vegetables without adding condiments. It is divided into two cooking zones that can be used individually or together, without mixing the flavours of the different dishes. It has a thermostat and is easy to clean. Use a small amount of sparkling water with washing-up liquid and a steel spatula to clean.

Multi-purpose cover

Thalas's multi-purpose cover is a tray to carry dishes to the table, a protective surface for the hobs, and finally a cover, which gives the whole unit a cleaner shape. The solid primitive oak wood chopping board is a very useful accessory and completes its functionality.

FREESTANDING THALAS

The Outdoor collection offers a full range of freestanding Thalas hobs, easy to transport and position, that specialise in different cooking and food preparation techniques.
The particular chemical composition of the AISI 316 stainless steel of the hobs makes them even more resistant to corrosion caused by salt, rendering them ideal to use in any scenario. The practical multi-purpose cover completes the set.

THALAS HOBS FREESTANDING

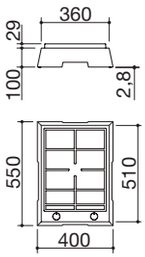
40 cm freestanding Thalas hob
double ring 4.7 kW

FST 100

Accessories: 35

- extra-thick AISI 316 stainless steel
- cast iron pan support
- burner with dual control
- equipment: electronic activation with battery
- predisposition for LPG supply
- waterproof cover

Burner power:
- 1 double ring: 4.7 kW
- (central 0.8 kW and ring 3.9 kW)



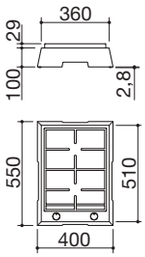
SATIN AISI 316 STAINLESS STEEL code **1PTF1**

40 cm freestanding Thalas hob
1 gas burner + Chef double ring

FST 100

- extra-thick AISI 316 stainless steel
- cast iron pan support
- equipment: electronic activation with battery
- predisposition for LPG supply
- waterproof cover

Burner power:
- 1 semi-rapid: 1.75 kW
- 1 Chef double ring: 3.5 kW



SATIN AISI 316 STAINLESS STEEL code **1PTF2**

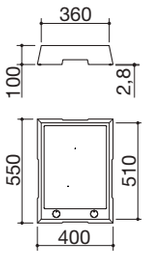
40 cm freestanding Thalas hob
2 induction zones

FST 100

- extra-thick AISI 316 stainless steel
- functions: power management, Booster, selective pan detection, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, safety switch-off
- minimum pan diameter: ø 90 mm
- adjustable power levels: 1.6 – 2.0 – 2.4 – 2.8 – 3.2 – 3.7 kW
- maximum absorbed power: 3.7 kW
- equipment: Schuko mains plug
- waterproof cover
- Thalas 1TTH chopping board

Induction zone power:
- 1 zone ø 200 mm: 2.3-3 kW (*)
- 1 zone ø 160 mm: 1.4-2.1 kW (*)

(*) with Booster function



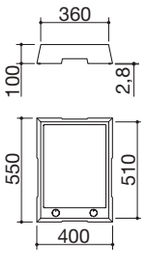
BLACK GLASS CERAMIC/SATIN FINISH AISI 316 STAINLESS STEEL code **1PTFID**

THALAS HOBS FREESTANDING

40 cm freestanding Thalas hob
teppanyaki

FST NEW

- extra-thick AISI 316 stainless steel
- AISI 304 stainless steel single hotplate, 6 mm thick
- thermostat
- 2 cooking zones
- electronic temperature control from 50 °C to 270 °C
- hotplate activation indicator and thermostat
- maximum absorbed power: 1 kW
- equipment: Schuko mains plug
- waterproof cover
- Thalas 1TTH chopping board

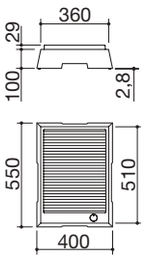


SATIN AISI 316 STAINLESS STEEL code **1PTFTK1**

40 cm freestanding Thalas hob
barbecue

FST

- extra-thick AISI 316 stainless steel
- barbecue with electric element
- cast iron grid
- lava stone to absorb cooking liquids
- AISI 304 stainless steel removable tray
- settings 0 to 9
- heating element activation indicator
- maximum absorbed power: 1.75 kW
- equipment: Schuko mains plug
- waterproof cover

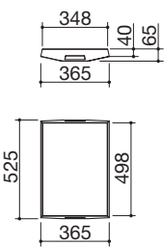


SATIN AISI 316 STAINLESS STEEL code **1PTFBQ**

Thalas multi-purpose cover
waterproof cover / serving tray

Accessories: 73

- extra-thick AISI 316 stainless steel
- dual function: cover and serving tray
- compatible with all freestanding and built-in Thalas hobs
- compatible with waterproof cover



SATIN AISI 316 STAINLESS STEEL code **1C306**

Accessories:

35 code **1RWJ**

73 code **1TTH**

BUILT-IN THALAS

The Thalas built-in hobs can be installed in any type of worktop, in stainless steel or in other types of materials.
A full range that specialises in different cooking and food preparation techniques.
The particular chemical composition of the AISI 316 stainless steel of the hobs makes them even more resistant to corrosion caused by salt, rendering them ideal to use in any environment.

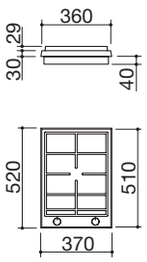
BUILT-IN THALAS HOBS

37 cm built-in Thalas hob
double ring 4.7 kW

TEB

Accessories: 35

- extra-thick AISI 316 stainless steel
- cast iron pan support
- burner with dual control
- equipment: electronic activation with battery, fixing clips, seal
- predisposition for LPG supply
- waterproof cover
- 34x49 cm cut out



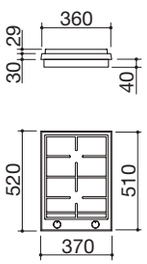
Burner power:
- 1 double ring: 4.7 kW
- (central 0.8 kW and ring 3.9 kW)

SATIN AISI 316 STAINLESS STEEL code **1PTI1**

37 cm built-in Thalas hob
1 gas burner + Chef double ring

TEB

- extra-thick AISI 316 stainless steel
- cast iron pan support
- equipment: electronic activation with battery, fixing clips,seal
- predisposition for LPG supply
- waterproof cover
- 34x49 cm cut out



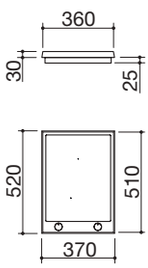
Burner power:
- 1 semi-rapid: 1.75 kW
- 1 Chef double ring: 3.5 kW

SATIN AISI 316 STAINLESS STEEL code **1PTI2**

37 cm built-in Thalas hob
2 induction zones

TEB

- extra-thick AISI 316 stainless steel
- functions: power management, Booster, selective pan detection, automatic preheating, keep warm
- safety devices: electronic child-safety lock, residual heat indicator, safety switch-off
- minimum pan diameter: ø 90 mm
- adjustable power levels: 1.6 – 2.0 – 2.4 – 2.8 – 3.2 – 3.7 kW
- maximum absorbed power: 3.7 kW
- equipment: Schuko mains plug, fixing clips, seal
- waterproof cover
- Thalas 1TTH chopping board
- 34x49 cm cut out



Induction zone power:
- 1 zone ø 200 mm: 2.3-3 kW (*)
- 1 zone ø 160 mm: 1.4-2.1 kW (*)

(*) with Booster function

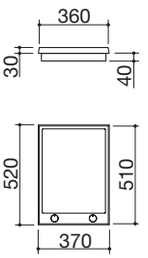
BLACK GLASS CERAMIC/SATIN FINISH AISI 316 STAINLESS STEEL code **1PTIID**

BUILT-IN
THALAS HOBS

37 cm built-in Thalas hob
teppanyaki

TEB NEW

- extra-thick AISI 316 stainless steel
- 6 mm AISI 304 stainless steel single hotplate
- thermostat
- 2 cooking zones
- electronic temperature control from 50 °C to 270 °C
- hotplate activation indicator and thermostat
- maximum absorbed power: 1 kW
- equipment: Schuko mains plug, fixing clips, seal
- waterproof cover
- Thalas 1TTH chopping board
- 34x49 cm cut out

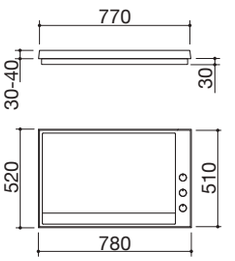


SATIN AISI 316 STAINLESS STEEL code **1PTITK1**

80 cm built-in Thalas hob
teppanyaki

TEB NEW **Accessories: 81**

- extra-thick AISI 316 stainless steel
- 6 mm AISI 304 stainless steel single hotplate
- double thermostat
- 2 cooking zones
- electronic temperature control from 50 °C to 270 °C
- hotplate activation indicator and thermostat
- equipment: Schuko mains plug, removable liquid collection container, fixing clips, seal
- waterproof cover
- maximum absorbed power: 2 kW
- 76x49 cm cut out

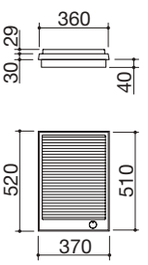


SATIN AISI 316 STAINLESS STEEL code **1PTI8TK**

37 cm built-in Thalas hob
barbecue

TEB

- extra-thick AISI 316 stainless steel
- barbecue with electric element
- cast iron grid
- lava stone to absorb cooking liquids
- AISI 304 stainless steel removable tray
- settings 0 to 9
- heating element activation indicator
- maximum absorbed power: 1.75 kW
- equipment: Schuko mains plug, fixing clips, seal
- waterproof cover
- 34x49 cm cut out

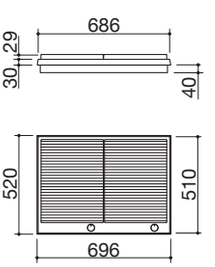


SATIN AISI 316 STAINLESS STEEL code **1PTIBQ**

70 cm built-in Thalas hob
barbecue

TEB NEW

- extra-thick AISI 316 stainless steel
- barbecue with electric element
- cast iron grids
- 2 cooking zones
- lava stone to absorb cooking liquids
- AISI 304 stainless steel removable trays
- settings 0 to 9
- heating element activation indicator
- equipment: Schuko mains plug, fixing clips, seal
- waterproof cover
- maximum absorbed power: 3.5 kW
- 66.5x49 cm cut out



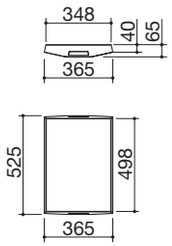
SATIN AISI 316 STAINLESS STEEL code **1PTI7BQ**

BUILT-IN
THALAS HOBS

Thalas multi-purpose cover
waterproof cover / serving tray

Accessories: 73

- extra-thick AISI 316 stainless steel
- dual function: cover and serving tray
- compatible with all freestanding and built-in Thalas hobs
- compatible with waterproof cover



SATIN AISI 316 STAINLESS STEEL code **1C306**

Accessories:

35 code **1RWJ**

73 code **1TTH**

81 code **1PST**

SINKS AND SQUARE BOWLS 316

The sinks and square bowls in the Outdoor collection come in different sizes and can be built in in different ways, but all share the same clean lines and the particular chemical composition of AISI 316 stainless steel that makes them even more resistant to corrosion caused by salt.

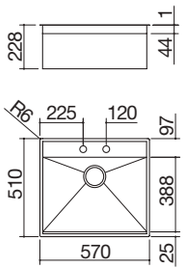
LAB 316 SINKS WITH LOWERING
flat edge built-in, flush and undermounted

57x51 cm Lab 316 built-in, flush and undermounted sink
1 bowl with lowering

FEB FT UM

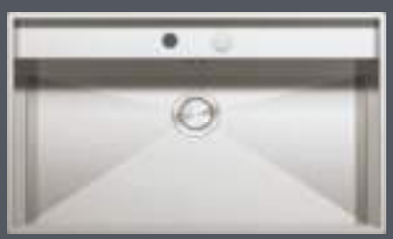
Accessories: 6 19 71

- extra-thick AISI 316 stainless steel
- bowl with radius “0”
- 54x38.8x18.3 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” basket strainer waste, stainless steel drain cover, Smart pop-up plug, B overflow
- tap hole: 2 standard holes
- base unit for bowls:
  - built-in and flush: 60
  - undermounted: 80
- 56x49 cm cut out
  flush-top and undermounted: see website



SATIN AISI 316 STAINLESS STEEL code **1LLB616**

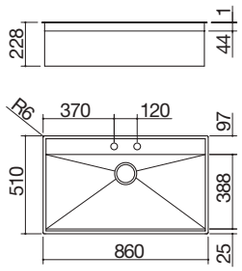
86x51 cm Lab 316 built-in, flush and undermounted sink
1 bowl with lowering



FEB FT UM

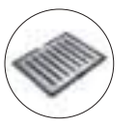
Accessories: 6 19 67 71

- extra-thick AISI 316 stainless steel
- bowl with radius “0”
- 83x38.8x18.3 h bowl
- bowl with lowering for sliding of accessories
- equipment: 3½” basket strainer waste, stainless steel drain cover, Smart pop-up plug, B overflow
- tap hole: 2 standard holes
- base unit for bowls:
  - built-in and flush: 90
  - undermounted: 100
- 85x49 cm cut out
  flush-top and undermounted: see website



SATIN AISI 316 STAINLESS STEEL code **1LLB916**

Accessories:



6 code **1TBF**

19 code **1VBF**

67 code **1GQN**

71 code **1GQRN**

Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging.
The mixer tap is not included.

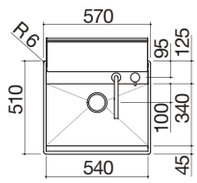
LAB COVER 316 SINKS
flat-edge built-in and flush

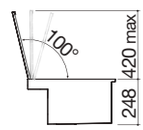
57x51 cm Lab Cover 316 built-in and flush sink
1 bowl with cover + tap

FEB FT

Accessories: 71

- extra-thick AISI 316 stainless steel
- bowl with radius “0”
- 54x34x18.3 h bowl
- balanced, removable, AISI 316 stainless steel cover with manual opening
- equipment: 3½” basket strainer waste, B overflow, Thalas Telescopic mixer tap with remote control 1RUBTH
- tap hole: 2 standard holes
- base unit for bowls: 60
- 56x49 cm cut out
  flush-top: see website





SATIN AISI 316 STAINLESS STEEL code **1LLB606**

Accessories:

71
code **1GQRN**

Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging.

SQUARE BOWLS R.“12” 316 flat edge built-in, flush and undermounted

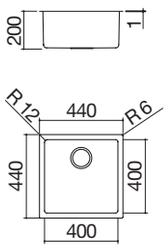
40x40 cm Square Bowl R. “12” 316
built-in, flush and undermounted

AISI 316 · R 12

FEB FT UM

Accessories: 8 17 20 25 40 43 45 61 62 66 71

- extra-thick AISI 316 stainless steel
- 40x40x20 h bowl
- equipment: 3½” basket strainer waste, B overflow
- base unit for bowls:
  - built-in and flush: 50
  - undermounted: 60
- 42x42 cm cut out
  + notch for overflow
  flush-top and undermounted: see website



SATIN AISI 316 STAINLESS STEEL code **1QR406**

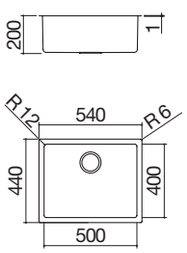
50x40 cm Square Bowl R.“12” 316
built-in, flush and undermounted

AISI 316 · R 12

FEB FT UM

Accessories: 8 17 20 25 40 43 45 61 62 66 71

- extra-thick AISI 316 stainless steel
- 50x40x20 h bowl
- equipment: 3½” basket strainer waste, B overflow
- base unit for bowls:
  - built-in and flush: 60
  - undermounted: 80
- 52x42 cm cut out
  + notch for overflow
  flush-top and undermounted: see website



SATIN AISI 316 STAINLESS STEEL code **1QR506**

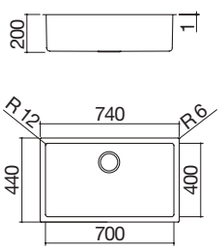
70x40 cm Square Bowl R.“12” 316
built-in, flush and undermounted

AISI 316 · R 12

FEB FT UM

Accessories: 8 17 20 25 40 43 45 61 62 66 71

- extra-thick AISI 316 stainless steel
- 70x40x20 h bowl
- equipment: 3½” basket strainer waste, B overflow
- base unit for bowls:
  - built-in and flush: 80
  - undermounted: 90
- 72x42 cm cut out
  + notch for overflow
  flush-top and undermounted: see website



SATIN AISI 316 STAINLESS STEEL code **1QR706**

Accessories:

8 code **1TOF26**

17 code **1VOF**

20 code **1VSOF**

25 code **1CIVQ**

40 code **1CITN**

43 code **1TOF26N**

45 code **1GSPA**

61 code **1CIFX**

62 code **1VSFX**

66 code **1GLN**

71 code **1GQRN**

Standard equipment: fixing clips, space-saver trap with dishwasher connection, cardboard packaging. The mixer tap is not included.

OUTDOOR
MADE TO MEASURE

Barazza's Outdoor products in AISI 316 stainless steel can be built into exclusive made-to-measure work surfaces in stainless steel with a Satin or Vintage finish. Create unique, tailor-made compositions you can really make your own.

Guidelines for creating outdoor made-to-measure worktops:

Finishes
Made-to-measure worktops in AISI 316 stainless steel are available in two finishes: the Satin finish creates a refined and elegant look, while the Vintage finish brings the material to life using a special manual processing technique, which makes each piece truly one of a kind.

Dimension limits
All our worktops can be made to measure.
The maximum size of the sheet metal for worktops in AISI 316 stainless steel with a Satin or Vintage finish is 4200x1250 mm.
The theoretical sizing is calculated as follows:
worktop length/depth + 2 x thickness + lower folds.

Worktop depth
Worktops can be wall-mounted with a depth of between 300 mm and 750 mm and island-mounted with a depth of between 751 mm and 1200 mm; above one metre, only 6, 8 or 12 mm thick edging can be used.

Available edge thicknesses
6 - 8 - 12 - 20 - 30 - 40 - 60 mm

Worktop reinforcement panels
All worktops have an internal aluminium support for added stability and greater resistance to external forces.

Joints
If you need a worktop that is longer than the maximum specified size limits, two or more worktops can be joined at 45° or 90° to create an L-shaped or linear composition. 40 and 60 mm thick worktops come prepared with holes in the thickness of the top to join them together.

Hobs
Any Thalas hob (Satin finish only) can be built into AISI 316 stainless steel made-to-measure worktops.

Sinks
It is possible to weld onto AISI 316 stainless steel worktops sinks R. "0" with lowering, sinks R. "0" with cover and square bowls R. "12", in Satin or Vintage finish.

Other workings
Splash backs, upstands, sides, doors and shelves can all be made from AISI 316 stainless steel.

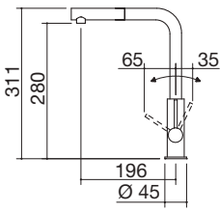
SATIN FINISH STAINLESS STEEL

VINTAGE STAINLESS STEEL

MIXER TAPS
single lever

Officina Shower 316 mixer tap
with pull-out spray head

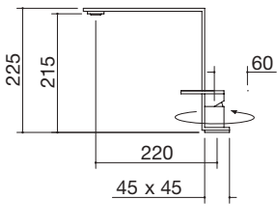
- AISI 316 stainless steel
- pull-out spray head
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 45 mm
- tap hole: ø 35 mm



SATIN AISI 316 STAINLESS STEEL code **1RUBOF316**

Mood One mixer tap

- AISI 316 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: 45x45 mm
- tap hole: ø 35 mm

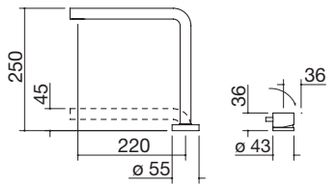


SATIN AISI 316 STAINLESS STEEL code **1RUBMD1**

MIXER TAPS
with remote control

Telescopic Thalas mixer tap
with remote control

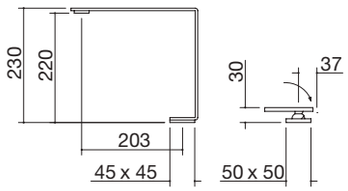
- AISI 316 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- minimum height: 45 mm
- tap base: ø 55 mm
- control base: ø 43 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm



SATIN AISI 316 STAINLESS STEEL code **1RUBTH**

Mood Top mixer tap
with remote control

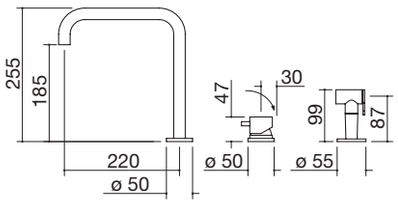
- AISI 316 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: 45x45 mm
- control base: 50x50 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm



SATIN AISI 316 STAINLESS STEEL code **1RUBMDT**

Kit Top mixer tap
with remote control and pull-out spray head

- AISI 316 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- control base: ø 50 mm
- spray head base: ø 55 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm
- spray head hole: ø 35 mm



SATIN AISI 316 STAINLESS STEEL code **1RUBMRKT**

TAPS
AND ACCESSORIES

The Taps and Accessories collection is functional and versatile, in a refined, contemporary style, with elements that can be coordinated with any type of ovens, hobs, cooker hoods, bowls and sinks, made of materials that ensure long life and are practical to use.

SINGLE LEVER TAPS
page 366

TELESCOPIC TAPS
page 382

TAPS WITH REMOTE CONTROL AND PULL-OUT SPRAY HEAD
page 384

3-WAY TAPS
page 388

LARGE SPRAY HEADS
page 390

DISPENSERS
page 392

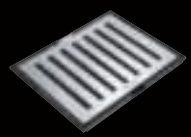
PULL-OUT SPRAY HEAD
page 394

POWER SOCKET HOLDERS AND TOWERS
page 396

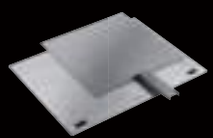
SCALES
page 404

CHARGER AND BLUETOOTH SPEAKER
page 406

SINK AND BOWL ACCESSORIES
page 408



OVEN AND COORDINATED PRODUCTS ACCESSORIES
page 414



COOKER HOOD ACCESSORIES
page 414

HOB ACCESSORIES
page 415

CLEANING PRODUCTS
page 416

TAPS

	SINGLE LEVER	SINGLE LEVER WITH PULL-OUT SPRAY HEAD
SATIN STAINLESS STEEL FINISH	p.367 p.369 p.369	p.369
CHROME STAINLESS STEEL FINISH	p.370 p.370 p.371	p.370 p.371
AISI 304 STAINLESS STEEL	p.373 p.375 p.375 p.375	p.373 p.373 p.376 p.376
AISI 316 STAINLESS STEEL	p.367	p.377
BLACK	p.378 p.378 p.379	p.378 p.379
GREY		p.380
WHITE		p.381

TELESCOPIC

p.382

p.382

p.383

p.383

p.383

REMOTE CONTROL AND PULL-OUT SPRAY HEAD

p.385

p.385

p.385

p.386

p.387

3-WAY

p.389

LARGE SPRAY HEAD

p.391

p.391

p.391

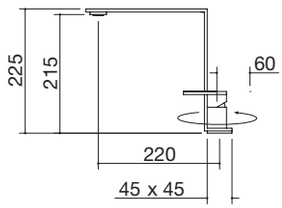
SINGLE LEVER TAPS

The large range of Single Lever Mixer Taps is designed for a practical, functional and contemporary kitchen. The range offers a wide choice of mixer taps in the innovative Barazza design made of stainless steel and also available in different finishes and colours.

MIXER TAPS
single lever

Mood One mixer tap

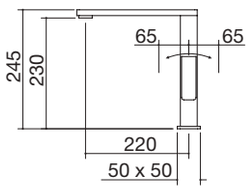
- AISI 316 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: 45x45 mm
- tap hole: ø 35 mm



SATIN AISI 316 STAINLESS STEEL code **1RUBMD1**

Lab In mixer tap

- ceramic disc cartridge
- tap rotation: 360°
- tap base: 50x50 mm
- tap hole: ø 35 mm



SATIN STAINLESS STEEL FINISH code **1RUBMLBI**

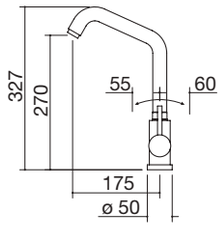
Mood One mixer tap

Lab In mixer tap

MIXER TAPS
single lever

Select Two mixer tap

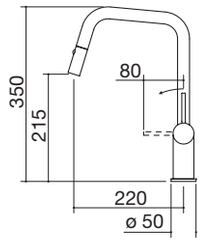
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



SATIN STAINLESS STEEL FINISH code **1RUBMS2**

Evo Shower mixer tap
with double delivery pull-out spray head

- double delivery pull-out spray head
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm

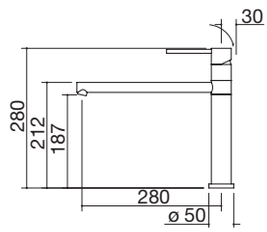


SATIN STAINLESS STEEL FINISH code **1RUBEVD**

Max Steel mixer tap

NEW

- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



SATIN STAINLESS STEEL FINISH code **1RUBMXS**

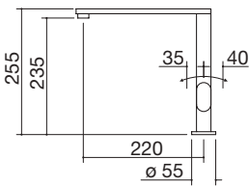
Select Two mixer tap

Max Steel mixer tap

MIXER TAPS
single lever

B_Free One mixer tap

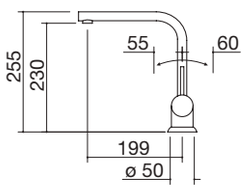
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 55 mm
- tap hole: ø 35 mm



CHROME STAINLESS STEEL FINISH code **1RUBMBF1C**

B_Fast mixer tap

- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm

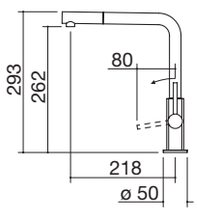


CHROME STAINLESS STEEL FINISH code **1RUBMFSC**

Lab One Shower mixer tap
with pull-out spray head

NEW

- pull-out spray head
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



CHROME STAINLESS STEEL FINISH code **1RUBL1D**

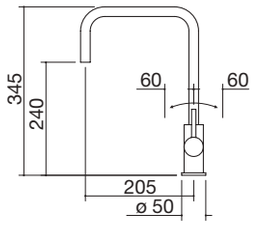
Lab One Shower mixer tap

B_Fast mixer tap

MIXER TAPS
single lever

B_Level mixer tap

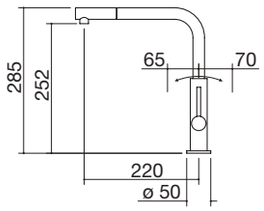
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



CHROME STAINLESS STEEL FINISH code **1RUBMBLC**

Officina Shower mixer tap
with pull-out spray head

- pull-out spray head
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



CHROME STAINLESS STEEL FINISH code **1RUBMOF1C**

B_Level mixer tap

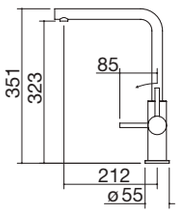
Officina Shower mixer tap

MIXER TAPS
single lever

Steel One mixer tap

NEW

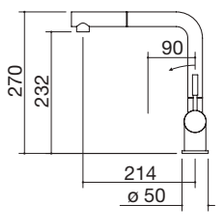
- AISI 304 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 55 mm
- tap hole: ø 35 mm



SATIN AISI 304 STAINLESS STEEL code **1RUBS1**

Steel Shower mixer tap
with pull-out spray head

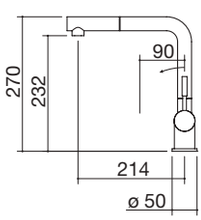
- pull-out spray head
- AISI 304 stainless steel
- ceramic disc cartridge
- tap rotation: 180°
- tap base: ø 50 mm
- tap hole: ø 35 mm



SATIN AISI 304 STAINLESS STEEL code **1RUBMSTD**

Steel Shower Vintage mixer tap
with pull-out spray head

- pull-out spray head
- Vintage AISI 304 stainless steel
- ceramic disc cartridge
- tap rotation: 180°
- tap base: ø 50 mm
- tap hole: ø 35 mm



VINTAGE AISI 304 STAINLESS STEEL code **1RUBMSTDV**

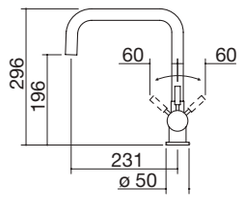
Steel Shower mixer tap

Steel Shower Vintage mixer tap

MIXER TAPS
single lever

Easy Steel mixer tap

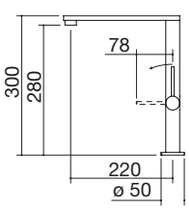
- AISI 304 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



SATIN AISI 304 STAINLESS STEEL code **1RUBESS**

B_Free Steel mixer tap

- AISI 304 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm

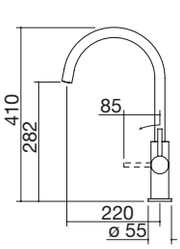


SATIN AISI 304 STAINLESS STEEL code **1RUBBFS**

B_Open One Steel mixer tap

NEW

- AISI 304 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 55 mm
- tap hole: ø 35 mm



SATIN AISI 304 STAINLESS STEEL code **1RUBBO1S**

Easy Steel mixer tap

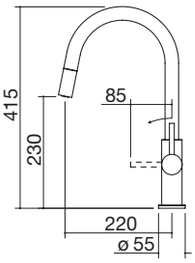
B_Free Steel mixer tap

MIXER TAPS
single lever

Select One Shower Steel mixer tap
with pull-out spray head

NEW

- pull-out spray head
- AISI 304 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 55 mm
- tap hole: ø 35 mm

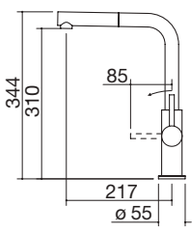


SATIN AISI 304 STAINLESS STEEL code **1RUBS1DS**

Officina One Shower Steel mixer tap
with pull-out spray head

NEW

- pull-out spray head
- AISI 304 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 55 mm
- tap hole: ø 35 mm



SATIN AISI 304 STAINLESS STEEL code **1RUBO1DS**

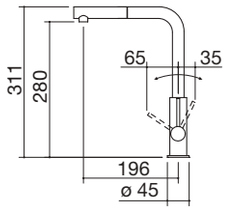
Select One Shower Steel mixer tap

Officina One Shower Steel mixer tap

MIXER TAPS
single lever

Officina Shower 316 mixer tap
with pull-out spray head

- pull-out spray head
- AISI 316 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 45 mm
- tap hole: ø 35 mm

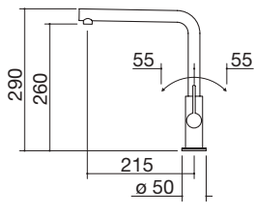


SATIN AISI 316 STAINLESS STEEL code **1RUBOF316**

MIXER TAPS
single lever

Unique Two mixer tap

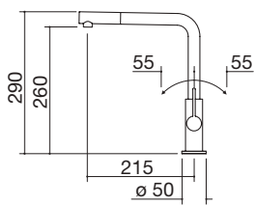
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



BLACK code **1RUBUN2**

Unique Two Shower mixer tap
with pull-out spray head

- pull-out spray head
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm

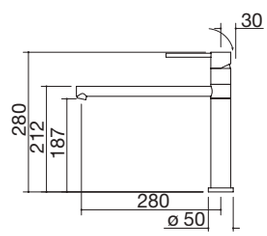


BLACK code **1RUBUN2D**

Max Black mixer tap

NEW

- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



BLACK code **1RUBMXK**

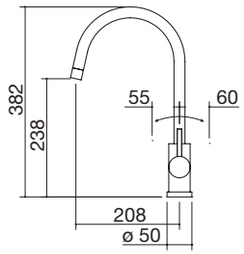
Unique Two Shower mixer tap

Max Black mixer tap

MIXER TAPS
single lever

City One mixer tap

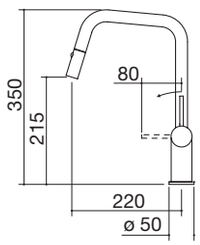
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



BLACK code **1RUBCY1**

Evo Shower Black mixer tap
with double dispensing pull-out spray head

- double dispensing pull-out spray head
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



BLACK code **1RUBEVDK**

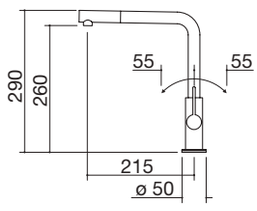
City One mixer tap

Evo Shower Black mixer tap

MIXER TAPS
single lever

Soul Shower mixer tap
with pull-out spray head

- pull-out spray head
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm

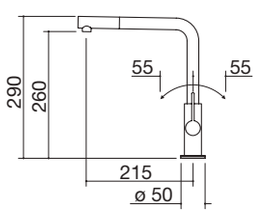


GREY code **1RUBSODG**

MIXER TAPS
single lever

Soul Shower mixer tap
with pull-out spray head

- pull-out spray head
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm

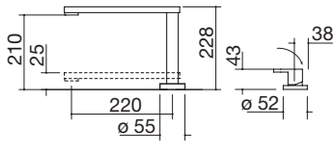


WHITE code **1RUBSODB**

MIXER TAPS
Telescopic

B_Free Telescopic mixer tap
with remote control

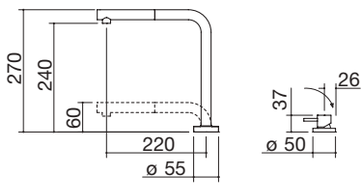
- ceramic disc cartridge
- tap rotation: 360°
- minimum height: 42 mm
- tap base: ø 55 mm
- control base: ø 52 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm



SATIN STAINLESS STEEL FINISH code **1RUBMBFA**

B_Open Telescopic mixer tap
with remote control and pull-out spray head

- pull-out spray head
- ceramic disc cartridge
- tap rotation: 360°
- minimum height: 60 mm
- tap base: ø 55 mm
- control base: ø 50 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm



SATIN STAINLESS STEEL FINISH code **1RUBMBOA**

B_Free Telescopic mixer tap

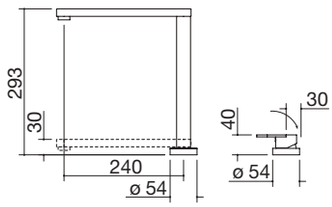
B_Open Telescopic mixer tap

MIXER TAPS
Telescopic

Space Steel Telescopic mixer tap
with remote control

NEW

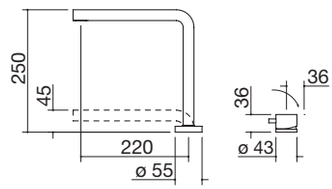
- AISI 304 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- minimum height: 40 mm
- tap base: ø 54 mm
- control base: ø 54 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm



SATIN AISI 304 STAINLESS STEEL code **1RUBSSA**

Thalas Telescopic mixer tap
with remote control

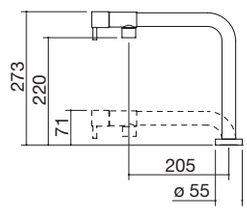
- AISI 316 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- minimum height: 45 mm
- tap base: ø 55 mm
- control base: ø 43 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm



SATIN AISI 316 STAINLESS STEEL code **1RUBTH**

B_Smart Telescopic mixer tap

- ceramic disc cartridge
- tap rotation: 360°
- minimum height: 71 mm
- tap base: ø 55 mm
- tap hole: ø 35 mm



SATIN STAINLESS STEEL FINISH code **1RUBBSM**

Space Telescopic mixer tap

Thalas Telescopic mixer tap

B_Smart Telescopic mixer tap

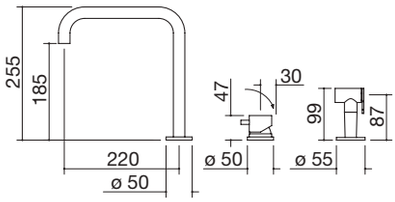
TAPS
REMOTE CONTROL AND PULL-OUT SPRAY HEAD

With their simple, original design, the taps with remote control and mini pull-out spray head bring together purely aesthetic qualities and maximum functionality. Their exclusive design allows you to clean and prepare food in a way that goes well beyond anything conventional taps can offer.

MIXER TAPS
with remote control and pull-out spray head

Kit Top mixer tap
with remote control and pull-out spray head

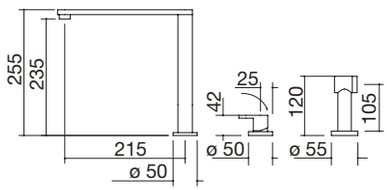
- AISI 316 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- control base: ø 50 mm
- spray head base: ø 55 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm
- spray head hole: ø 35 mm



SATIN AISI 316 STAINLESS STEEL code **1RUBMRKT**

B_Free Kit mixer tap
with remote control and pull-out spray head

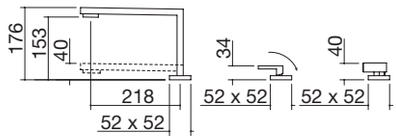
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- control base: ø 50 mm
- spray head base: ø 55 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm
- spray head hole: ø 35 mm



SATIN STAINLESS STEEL FINISH code **1RUBMBFRK**

Mizu Kit Telescopic mixer tap
with remote control and pull-out spray head

- ceramic disc cartridge
- tap rotation: 360°
- minimum height: 40 mm
- tap base: 52x52 mm
- control base: 52x52 mm
- spray head base: 52x52 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm
- spray head hole: ø 35 mm



SATIN STAINLESS STEEL FINISH code **1RUBMZK**

B_Free Kit mixer tap

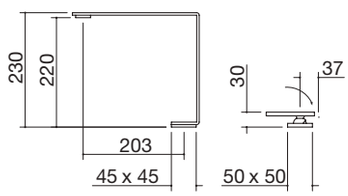
Mizu Kit Telescopic mixer tap

TAPS
REMOTE CONTROL

MIXER TAPS
remote control

Mood Top mixer tap
with remote control

- AISI 316 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: 45x45 mm
- control base: 50x50 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm

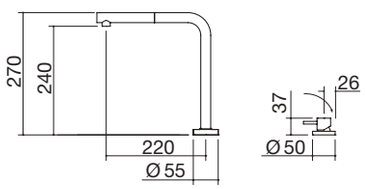


SATIN AISI 316 STAINLESS STEEL code **1RUBMDT**

MIXER TAPS
remote control

Soul mixer tap
remote control and pull-out spray head

- pull-out spray head
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 55 mm
- control base: ø 50 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm



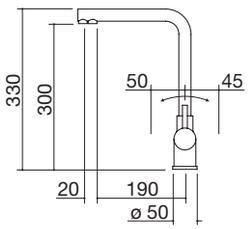
BLACK code **1RUBSORN**

TAPS
3-WAY

MIXER TAPS
3-WAY

3-Way Glass mixer tap

- AISI 316 stainless steel
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



SATIN AISI 316 STAINLESS STEEL code **1RUBMGL**

Accessories:

Filter (including cartridge and timer) code **1FGL**

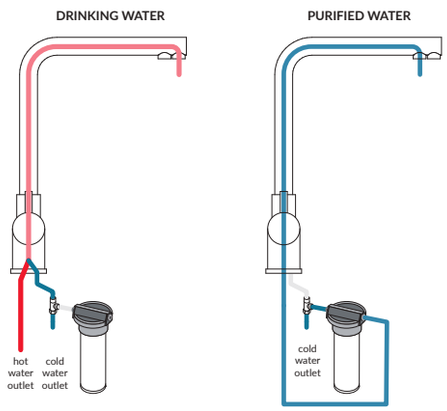
Spare cartridge (including timer for filter code 1FGL) code **1CGL**

3-Way Glass mixer tap

Glass is completely made of AISI 316 stainless steel and fulfils two functions in a single item: the delivery of both purified water and normal running water. It lets you use filtered and purified water only when necessary. The system is economical, ecological and safe, designed to guarantee water that is always completely pure, eliminating limescale and chlorine residues, the cause of bad smells. It respects the environment because it substantially reduces the use of plastic, does not generate wasted water, and allows you to make savings in complete safety.

It is practical, compact and aesthetically integrated into the kitchen. No special installation is required, only the conventional installation process. All the technology is enclosed in a cartridge which can be replaced quickly and simply without recourse to equipment or the help of a specialist engineer. Each cartridge delivers 7000 litres of very pure water. The timer provided with each cartridge warns you when the cartridge should be replaced.

The flows are separate so that filtered water and purified water are kept apart throughout their trajectories.



3-Way Glass mixer tap

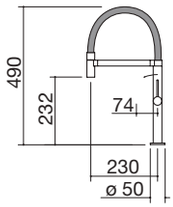
LARGE SPRAY HEADS

Water flow discovers new volumes. A large, powerful curve channels the jet of water to direct it wherever you want. State-of-the-art practicality meets a symbol of pure design clothed in satin, chrome and black stainless steel finishes.

LARGE SPRAY HEADS

Flexi mixer tap

- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm

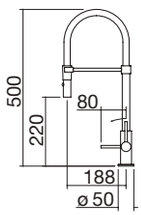


SATIN STAINLESS STEEL FINISH code **1RUBMFX**

Spring One mixer tap
with double delivery spray head

NEW

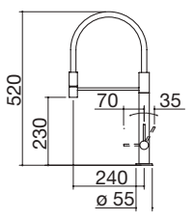
- double delivery spray head
- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 50 mm
- tap hole: ø 35 mm



CHROME STAINLESS STEEL FINISH code **1RUBSP1**

City mixer tap

- ceramic disc cartridge
- tap rotation: 360°
- tap base: ø 55 mm
- tap hole: ø 35 mm



BLACK code **1RUBCY**

Spring One mixer tap

Flexi mixer tap

DISPENSERS

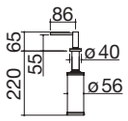
All the practicality of having soap or detergent truly at your fingertips, without having any containers on the edge of the sink. An aesthetic advantage that becomes a practical one, too, when the dispenser makes it possible to have less clutter on the worktop, making it cleaner and more functional.

DISPENSER

Smart Steel dispenser

NEW

- AISI 304 stainless steel
- dispenser with liquid soap/detergent holder, filled from the top, with a capacity of 250 ml
- container dimensions: ø 56x150 h mm
- dispenser base: ø 40 mm
- dispenser hole: ø 35 mm
- it can be installed on a worktop thinner than or equal to 65 mm

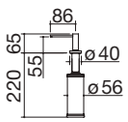


SATIN AISI 304 STAINLESS STEEL code **1DSS**

Smart Black dispenser

NEW

- dispenser with liquid soap/detergent holder, filled from the top, with a capacity of 250 ml
- container dimensions: ø 56x150 h mm
- dispenser base: ø 40 mm
- dispenser hole: ø 35 mm
- it can be installed on a worktop thinner than or equal to 65 mm



BLACK code **1DSK**

Smart Black dispenser

Smart Steel dispenser

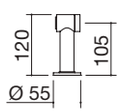
PULL-OUT SPRAY HEAD

The completely independent mini pull-out spray head is next to the tap for more intensive, high-performance cleaning jobs and brings the jet of water even closer to the surface of dishes and food.

PULL-OUT SPRAY HEAD

Pull-out spray head

- pull-out spray head
- compatible with:
  standard mixer tap, remote control mixer tap, independently powered
- spray head base: ø 55 mm
- spray head hole: ø 35 mm



SATIN STAINLESS STEEL FINISH code **1DCE**

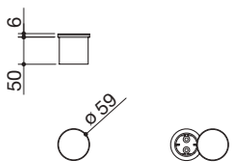
WORKTOP POWER SOCKET HOLDERS

Barazza offers highly aesthetic and functional technological solutions that allow kitchen worktops to be powered without compromising on necessary cleanliness.

WORKTOP
POWER SOCKET HOLDERS

Smart power socket holder with Schuko socket
built-in

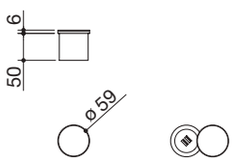
- 1 Schuko socket
- dimensions: ø 59 mm
- ø 54 mm cut out



SATIN AISI 304 STAINLESS STEEL COVER code **1PSS**

Smart power socket holder with USB ports
built-in

- 2 USB ports (1 type A, 1 type C)
- dimensions: ø 59 mm
- ø 54 mm cut out



SATIN AISI 304 STAINLESS STEEL COVER code **1PSU**

POWER SOCKET TOWERS

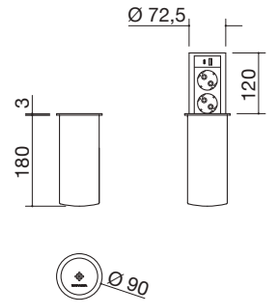
The technology is revealed only when it's needed. The new electric tower with its pure circular design emerges from the work surface smoothly and silently, only to disappear again when it's not needed, returning the work surface to its original purity. In the Black Power version, the cover, equipped with an induction battery charger, becomes an elegant wireless smartphone charger base.

POWER SOCKET TOWERS

Black Power pull-out socket tower
built-in

NEW

- 2 Schuko sockets
  + 2 USB ports (1 type A, 1 type C)
  + induction charger
- dimensions: ø 90 mm
- ø 82 mm cut out



BLACK COVER code **1TPKP**

POWER SOCKET TOWERS
Features

Steel pull-out power socket tower

The perfection of a circular element dialogues with functionality in a harmony of forms that enhances the beauty of steel and celebrates innovation.

Black Matt power socket tower

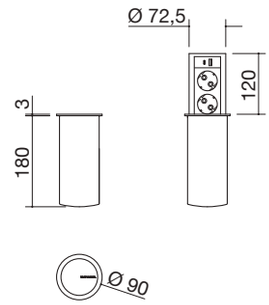
The smooth and silent movement transforms the Schuko and USB plugs into discreet and sophisticated elements that are always ready to jump into action, but are never invasive.

POWER SOCKET TOWERS

Steel pull-out power socket tower
built-in

NEW

- 2 Schuko sockets
- 2 USB ports (1 type A, 1 type C)
- dimensions: ø 90 mm
- ø 82 mm cut out

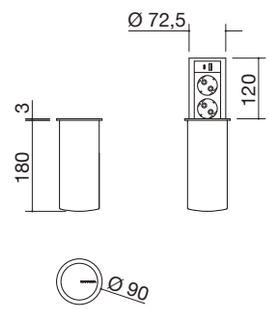


SATIN AISI 304 STAINLESS STEEL COVER code **1TPS**

Black Matt pull-out socket tower
built-in

NEW

- 2 Schuko sockets
- 2 USB ports (1 type A, 1 type C)
- dimensions: ø 90 mm
- ø 82 mm cut out



MATT BLACK COVER code **1TPKM**

WORKTOP
POWER SOCKET HOLDERS
Features

Up top power socket holder

The worktop power socket holder is a top-level technological solution that allows kitchen tops to be powered and can even be used with the cover closed.
Provided with two Schuko sockets and a USB port. It can be built-in or flush.

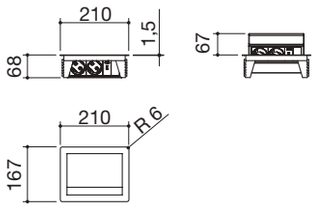
Rotating top power socket holder

A technological solution that allows you to add electric sockets right where you need them. The practical 180° rotation system lets the sockets disappear under the elegant stainless steel cover, available in Satin, Vintage and the exclusive black finishes.

WORKTOP
POWER SOCKET HOLDERS

Up top power socket holder
built-in and flush

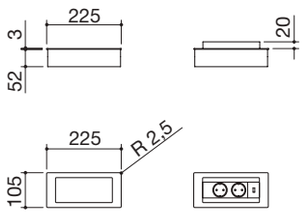
- 2 Schuko sockets + 1 USB port
- dimensions: 210x167 mm
- 195x157 mm cut out
  flush-top: see website



SATIN AISI 304 STAINLESS STEEL COVER code **1PPTU**

Rotating top power socket holder
built-in

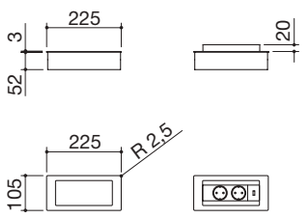
- 2 Schuko sockets + 1 USB port
- cover with 180° rotating system
- dimensions: 225x105 mm
- 215x88 mm cut out



SATIN AISI 304 STAINLESS STEEL COVER code **1PPB**

Rotating top power socket holder
built-in

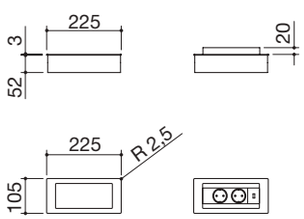
- 2 Schuko sockets + 1 USB port
- cover with 180° rotating system
- dimensions: 225x105 mm
- 215x88 mm cut out



VINTAGE AISI 304 STAINLESS STEEL COVER code **1PPBV**

Rotating top power socket holder
built-in

- 2 Schuko sockets + 1 USB port
- cover with 180° rotating system
- dimensions: 225x105 mm
- 215x88 mm cut out



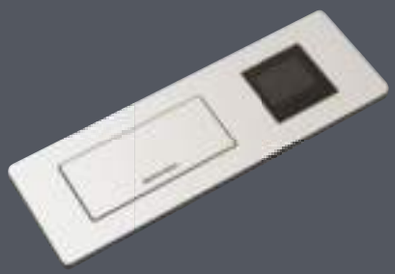
BLACK COVER code **1PPBN**

SCALES

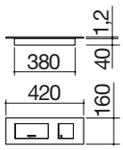
Not just a set of scales, but a fully fledged technological control centre for the worktop. In addition to weighing, with the option to set different units of measurement, tare and total functions and a weight range from 0 to 20 kg, the scales can be connected to Barazza cooker hoods, becoming remote controls for them, and can replace the switch on any of the kitchen's light points, integrating switching on and off. The functionality of the product is completed with two different systems for setting times, which can operate simultaneously: the first is a conventional timer, the second a multi-timer that can set more than one time at once.

SCALES

AISI 304 stainless steel scales
built-in and flush



- extra-thick AISI 304 stainless steel
- weight range: 0-20 kg
- unit: g, kg, lb, oz
- accuracy: ± 1g
- functions: tare, total, minute minder, multi-timer
- remote control for Barazza cooker hoods
- kitchen light switch 5 A 250 V
- automatic switch-off
- 100-240 V power supply
- maximum absorption 0.2 A
- 400x140 mm cut out
  flush-top: see website



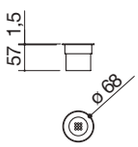
SATIN AISI 304 STAINLESS STEEL code **1BL**

INDUCTION CHARGER AND BLUETOOTH SPEAKER

New technological elements such as the powerful, intuitive Bluetooth speaker and the fast, efficient induction charger are ready to transform kitchen worktops and accessorised channels into multifunctional, interactive centres. The kitchen becomes the heart of new energy that starts here and flows into all areas of life.

Induction charger
built-in

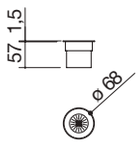
- functions: supports fast charging, high efficiency charging (79%), LED warning light, selective device detection, safety switch-off
- input: 110-240 V ac, 50/60 Hz
- output: 5 V / 9 V - 1.1 A
- max. power: 10 W
- dimensions: ø 68 mm
- ø 60 mm cut out



SATIN STAINLESS STEEL FINISH code **1CBI**

Bluetooth speakers
built-in

- functions: Bluetooth 5.0, 5-band digital hardware equaliser
- Bluetooth field: 10 m
- input: 110-240 V ac, 50/60 Hz
- max. power: 3 W
- dimensions: ø 68 mm
- ø 60 mm cut out



SATIN STAINLESS STEEL FINISH code **1CAB**

ACCESSORIES

A wide choice of accessories makes the kitchen an authentic, functional work station. Nothing is left to chance. There is an accessory for every requirement, from the washing area to the cooking zone, including ovens and cooker hoods.

ACCESSORIES
SINKS AND SQUARE BOWLS

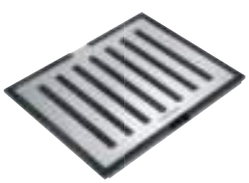
AISI 304 polished stainless steel basket

2 **basket dimensions 32.5x32.5x14 h** code **1CQI**

AISI 304 polished stainless steel hanging basket

5 **basket dimensions 36.5x23.5x15 h** code **1CREIM**

B_Free AISI 304 stainless steel and black HPL multi-purpose chopping board



6 **chopping board dimensions 33x41** code **1TBF**

Polyethylene chopping board

8 **chopping board dimensions 26x43** code **1TOF26**

Iroko chopping board

12 **chopping board dimensions 40x35** code **1TRE**

Polyethylene chopping board

13 **chopping board dimensions 31.9x17.1** code **1TREPM**

B_Free multi-purpose chopping board

Polyethylene chopping board

ACCESSORIES
SINKS AND SQUARE BOWLS

Polyethylene chopping board

14 **chopping board dimensions 40x35** code **1TREP**

AISI 304 stainless steel perforated bowl cover

23 **bowl cover dimensions 34x34** code **1CI33**

24 **bowl cover dimensions 40x35** code **1CI91**

AISI 304 stainless steel colander

17 **colander dimensions 15x43x12 h** code **1VOF**

18 **colander dimensions 15x48x12 h** code **1VLB**

19 **colander dimensions 12x41x6 h** code **1VBF**

AISI 304 stainless steel perforated bowl cover

25 **bowl cover dimensions 25x43** code **1CIVQ**

AISI 304 stainless steel colander with removable draining rack

20 **colander dimensions 25x43x7 h** code **1VSOF**

21 **colander dimensions 25x48x7 h** code **1VSLB**

AISI 304 stainless steel drain cover with basket

38 code **1CPI**

Roll-Up multi-purpose stainless steel rack

Stainless steel colander with removable draining rack

ACCESSORIES
SINKS AND SQUARE BOWLS

AISI 304 stainless steel perforated bowl cover with black HPL chopping board

40 **bowl cover dimensions 25x43** code **1CITN**

AISI 304 stainless steel Roll-up multi-purpose rack

45 **rack dimensions 46x44** code **1GSPA**

Black HPL chopping board

43 **chopping board dimensions 26x43** code **1TOF26N**

Black HPL multi-purpose drainer chopping board

46 **chopping board dimensions 40x24** code **1TGMD**

Black HPL sliding chopping board

44 **chopping board dimensions 48x40** code **1TGSL**

Black HPL sliding chopping board

47 **chopping board dimensions 52x30** code **1TGS**

Stainless steel perforated bowl cover with black HPL chopping board

Black HPL chopping board

ACCESSORIES
SINKS AND SQUARE BOWLS

AISI 304 stainless steel perforated bowl cover with removable black HPL draining rack

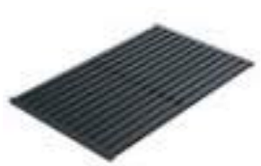
61 **bowl cover dimensions 25x43** code **1CIFX**

AISI 304 stainless steel colander with removable black HPL draining rack

62 **colander dimensions 25x43x7 h** code **1VSFX**

63 **colander dimensions 25x48x7 h** code **1VSVQ**

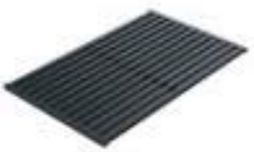
Black HPL support grid



66 **grid dimensions 26.5x43** code **1GLN**

67 **grid dimensions 26.5x48** code **1GQN**

Black HPL support grid for bowl bottom



71 **grid dimensions 33.8x38.3** code **1GQRN**

Solid oak wood Thalas chopping board

73 **chopping board dimensions 25x35.9** code **1TTH**

Black HPL support grid

Stainless steel colander with removable black HPL draining rack

POP-UP PLUG KIT

Pop-up plug kit

- control hole: Ø 35 mm
- stainless steel drain cover, 3½" basket strainer waste and perimeter overflow

54 code **1SPR**

Black Smart pop-up plug kit

- control hole: Ø 35 mm
- with 3½" basket strainer waste and perimeter overflow

65 code **1SPSN**

Smart pop-up plug kit

- control hole: Ø 35 mm
- with stainless steel drain cover, 3½" basket strainer waste and perimeter overflow

64 code **1SPSI**

Black Smart pop-up plug kit

ACCESSORIES OVENS AND COORDINATED PRODUCTS

AISI 304 stainless steel pizza plate NEW

28 **plate dimensions: 44.4x33.5 cm** code **1PPI**

AISI 304 stainless steel pizza peel NEW

79 **peel dimensions: 44.7x30** code **1PPZ**

2 Pairs of telescopic oven rails kit

29 **for 60 cm ovens (excluding Officina Advance)** code **1CG6**

33 **for 90 cm City ovens** code **1CG9**

AISI 304 stainless steel air fryer basket NEW

80 **basket dimensions: 35.5x19x9.5 h** code **1CFFA**

Containers for vacuum-sealing kit

57 **containers in 3 different sizes** code **1KS3**

- container capacity **0.7 l Ø 14x7 h**
1.4 l Ø 14x12.5 h
2 l Ø 14x18.5 h

ACCESSORIES COOKER HOODS

Double carbon filter

41 **for Mood, Unique, Lab Evolution, Steel cooker hoods** code **1FC1**

72 **for B_Ambient cooker hoods** code **1FCA1**

Cloths for greasy filters

48 **for 90 cm B_Draft cooker hood (x2)** code **1FC3**

49 **for 120 cm B_Draft cooker hood (x2)** code **1FC4**

Pizza plate and peel

2 pairs of telescopic oven rails kit

Containers for vacuum-sealing kit

ACCESSORIES HOB WITH INTEGRATED COOKER HOOD

Carbon filter kit for Zero Advance hob NEW

76 code **1FZA**

Ceramic filter kit for Zero Advance hob NEW

75 code **1FCZA**

Rectangular ducting kit for Zero Advance hob NEW

77 code **1TPZA**

Plinth grille for Zero Advance hob outlet NEW

78 code **1UZA**

ACCESSORIES HOBS

Cast iron grill for induction hobs

74 **grill dimensions 26x42** code **1BID**

Cast iron wok adapter

35 **for double and triple rings (excluding Lab Evolution and Mood hobs)** code **1RWJ**

AISI 316 stainless steel splashback

81 **for 80 cm Thalas teppanyaki** code **1PST**

Sealant cartridge

for hobs and sinks installed flush with the top code **1CSF**

Cast iron grill for induction hob

Cast iron wok adapter

CLEANING PRODUCTS

STAINLESS STEEL

Stainless steel is the name given to steels with a high chrome and nickel content because of their quality of not rusting if exposed to air and water. There are various types of stainless steel. Barazza uses AISI 304 and 316 (US trademark: American Iron and Steel Institute), which ensure exceptional resistance to corrosion, ease of cleaning and excellent hygiene.

For best maintenance Barazza recommends:
- After use rinse well with water and dry with a clean cloth or a chamois leather.
- Use any ordinary detergent so long as it does not contain chlorine or its compounds, such as bleach or hydrochloric acid.
- For persistent stains only, use a little warm white vinegar.
- Do not use steel scourers or other abrasive materials which would inevitably scratch the steel surface.
- Do not drag objects on the top but use chopping boards and heat-resistant mats while working in the kitchen.
- Avoid putting down hot pans, ovens and pizza ovens that might cause deformation and yellowing.
- Do not leave rusted iron items on the surface for long periods.
- Do not leave open packets and bottles of detergents or other chemical substances around the product.

EASY CLEAN DETERGENT CREAM

Easy Clean is a cream detergent designed specifically for cleaning sinks, hobs, cooker hoods, ovens and stainless steel surfaces in general. Ecological and Made in Italy, it is composed of top-quality raw materials, is rich in polishing pigments and protective substances, and effortlessly removes limescale and greasy marks from stainless steel. It also brings a new sparkle to it along with a protective coating that delays the reappearance of fogging and dirt deposits. It is not recommended for use on black stainless steel elements.

MULTI CLEAN MULTI-PURPOSE PROFESSIONAL DETERGENT

Multi Clean multipurpose professional detergent, recommended for daily cleaning, is perfumed and removes dirt quickly on all washable hard surfaces. With its ecological formula it can be used neat or diluted in water as required.

EASY CLEAN PROFESSIONAL MICROFIBRE CLOTH

Barazza's Easy Clean professional microfibre cloth, with its degreasing, absorbent action, cleans and sanitises all surfaces in one go without the use of detergents. This innovative product, tested as antibacterial, is exceptionally soft and continuously effective over time which make it an indispensable aid for everyday cleaning.

PROFESSIONAL CLEANING BOX

Barazza's new practical and innovative Professional Cleaning Box contains: 150 g Easy Clean professional cream detergent for cleaning stainless steel, 200 ml Multi Clean multipurpose professional detergent and the Easy Clean professional antibacterial microfibre cloth to guarantee careful, effective cleaning throughout the kitchen.

CLEANING PRODUCTS

Easy Clean professional cleaning cream

- professional stainless steel cleaning cream
- clean, polish and protect stainless steel
- eco formula
- 150 g each

pack of 3	code **1ECO3**
pack of 12	code **1ECO12**

Multi Clean multipurpose professional detergent

- professional multipurpose cleaner, suitable for daily cleaning
- removes dirt quickly on all washable hard surfaces
- eco formula
- 200 ml each

pack of 3	code **1MC3**
pack of 12	code **1MC12**

Easy Clean professional microfibre cloth

- antibacterial
- clean and sanitise any surface in one go without the use of detergents
- dimensions: 40x40 cm

1 piece	code **1PMA**
pack of 3	code **1PMA3**

Cleaning Box

The Professional Cleaning Box contains:
- 1x Easy Clean 150 g
- 1x Multi Clean 200 ml
- 1x Easy Clean microfibre cloth

1 piece	code **1CBK**

WEIGHTS AND VOLUMES search by code

Code	Page	Dim. of pack. (cm)	Volume (m^3)	Weight (kg)
1BID	415	51x41x8	0.02	6
1BL	405	51x41x8	0.02	3.5
1C306	346/351	57x75x18	0.08	6
1CAB	407	30x23.5x11.5	0.01	0.8
1CBI	406	30x23.5x11.5	0.01	0.8
1CBK	417	27x26x11	0.01	0.7
1CBL	324/332	51x41x8	0.02	3.5
1CBLN	324/332	51x41x8	0.02	3.5
1CCA	326/335	30x23.5x11.5	0.01	0.8
1CCAN	326/335	30x23.5x11.5	0.01	0.8
1CCB	326/335	30x23.5x11.5	0.01	0.8
1CCBN	326/335	30x23.5x11.5	0.01	0.8
1CEEVEN	126	70x70x22	0.11	14.5
1CEEVG	126	70x70x22	0.11	14
1CEEVS	126	70x70x22	0.11	14.5
1CFEVEN	124	65x50x53	0.17	26.5
1CFEVG	124	65x50x53	0.17	26
1CFEVS	124	65x50x53	0.17	26.5
1CFFA	414	32.5x20x36	0.02	1.1
1CG6	414	50x16x13	0.01	1.5
1CG9	414	50x16x13	0.01	1.6
1CGL	389	37.5x15x7	0.01	0.7
1CI120	328	125x24x27	0.08	8
1CI120N	330	125x24x27	0.08	8
1CI127	316	125x24x27	0.08	7
1CI127N	319	125x24x27	0.08	7
1CI150	328	155x24x27	0.1	10
1CI150N	330	155x24x27	0.1	10
1CI157	316	155x24x27	0.1	9
1CI157N	319	155x24x27	0.1	9
1CI187	316	190x24x27	0.12	11
1CI187N	320	190x24x27	0.12	11
1CI33	410	35x34x2	0.01	0.5
1CI90	328	125x24x27	0.08	6
1CI90N	330	125x24x27	0.08	6
1CI91	410	50x39x2	0.01	0.5
1CI97	316	125x24x27	0.08	5
1CI97N	319	125x24x27	0.08	5
1CIA180	328	190x24x27	0.12	14
1CIFX	412	50.5x28x8	0.01	1.9
1CITN	411	50.5x28x8	0.01	1.9
1CIVQ	410	50.5x28x8	0.01	1.1
1CKI187	323	190x24x27	0.12	10.5
1CKI187N	323	190x24x27	0.12	10.5
1CKLE97	323	106x63x47	0.31	18
1CPB	335	30x23x12	0.01	1
1CPBN	335	30x23x12	0.01	1
1CPC	334	34x18x3.5	0.01	1
1CPI	410	10x10x10	0.01	0.2
1CPP	324/333	30x23x12	0.01	2
1CPPN	324/333	30x23x12	0.01	2
1CPT	333	30x23x12	0.01	3.4
1CPTN	333	30x23x12	0.01	3.4
1CQI	409	33x33x14	0.02	1
1CREIM	409	37x24x14	0.01	1
1CRG	334	34x18x3.5	0.01	1
1CRGN	334	34x18x3.5	0.01	1
1CRP	336	34x18x3.5	0.01	1
1CRPN	336	34x18x3.5	0.01	1
1CSEVEN	125	70x70x22	0.11	14.5
1CSEVG	125	70x70x22	0.11	14
1CSEVS	125	70x70x22	0.11	14.5
1CSF	415	22x5x5	0.01	0.3
1CSP	333	30x23x12	0.01	1.5
1CSPF	325	30x23x12	0.01	1.5
1CSPFN	325	30x23x12	0.01	1.5
1CSPN	333	30x23x12	0.01	1.5
1CSR7	325	30x23x12	0.01	2
1CSR7N	325	30x23x12	0.01	2
1CSRP7	326	30x23x12	0.01	1.5
1CSRP7N	326	30x23x12	0.01	1.5
1CSTN	334	34x18x3.5	0.01	0.2
1CVBG2	332	44x58x18.5	0.05	2.5
1CVBG2N	332	44x58x18.5	0.05	2.5
1CVCC	325/335	30x23x12	0.01	2.5
1CVCCN	325/335	30x23x12	0.01	2.5
1CVF	325/334	30x23x12	0.01	1.5
1CVFG	324/333	43.5x12.5x15.5	0.01	2
1CVFGN	324/333	43.5x12.5x15.5	0.01	2
1CVFN	325/334	30x23x12	0.01	1.5
1CVFP	326/336	30x23x12	0.01	1
1CVFPN	326/336	30x23x12	0.01	1
1CVP	324/332	43.5x12.5x15.5	0.01	3.5
1CVPN	324/332	43.5x12.5x15.5	0.01	3.5
1CVS	334	30x23x12	0.01	1.5
1CVSN	334	30x23x12	0.01	1.5
1DCE	327/394	32x14x7	0.01	0.9
1DSK	327/393	19.5x13.5x6.5	0.01	0.4
1DSS	327/393	19.5x13.5x6.5	0.01	0.4
1ECO12	417	27x26x11	0.01	3.1
1ECO3	417	27x26x11	0.01	0.9
1FC1	414	17x17x9	0.01	0.5
1FC3	414	55x23x2	0.01	0.6
1FC4	414	53x29x5	0.01	0.9
1FCA1	414	20x20x9	0.01	0.7
1FCA6I	221	58x57x186	0.62	53
1FCE6I	222	58x57x186	0.62	53
1FCOMI	140	64x64x67.5	0.28	43.9
1FCOPI	139	64x64x67.5	0.28	43.9
1FCOPN	139	64x64x67.5	0.28	43.9

WEIGHTS AND VOLUMES search by code

Code	Page	Dim. of pack. (cm)	Volume (m^3)	Weight (kg)
1FCYP9	141	96x65x57.5	0.36	50.8
1FCZA	415	40x20x12	0.01	1.9
1FEVEMCN	122	65x65x53	0.22	38.5
1FEVEPN	121	64x64x67.5	0.28	48
1FEVEVCN	123	65x65x53	0.22	39
1FEVGMC	122	65x65x53	0.22	38.5
1FEVGP	121	64x64x67.5	0.28	48
1FEVGVC	123	65x65x53	0.22	39
1FEVSMC	122	65x65x53	0.22	38.5
1FEVSP	121	64x64x67.5	0.28	48
1FEVSVC	123	65x65x53	0.22	39
1FGL	389	44x19x8.5	0.01	1
1FICN9E	133	93x71x64	0.42	48
1FICN9EI	133	93x71x64	0.42	60
1FICNE9EN	133	93x71x64	0.42	60
1FIOEPN	129	64x64x67.5	0.28	48
1FIOGP	129	64x64x67.5	0.28	48
1FIOSP	129	64x64x67.5	0.28	48
1FIXEPN	131	65x80x66	0.34	50
1FIXGP	131	65x80x66	0.34	48
1FIXSP	131	65x80x66	0.34	50
1FOAM	145	64x64x67.5	0.28	43.9
1FOAP	145	64x64x67.5	0.28	43.9
1FUOM	143	64x64x67.5	0.28	44
1FVAPEN	137	64x64x67.5	0.28	48
1FVAPI	137	64x64x67.5	0.28	48
1FVAPN	137	64x64x67.5	0.28	48
1FZA	415	56x24x2.5	0.01	0.5
1GLN	412	51x41x8	0.02	2.5
1GQN	412	50x28x8	0.01	3.2
1GQRN	412	51x41x8	0.02	3
1GSPA	411	50x8x8	0.01	0.8
1IS12060/2D	273	121x53x22	0.14	10.4
1IS12060/2S	273	121x53x22	0.14	10.4
1IS6060	272	63x53x22	0.07	5.9
1IS6060/1	272	63x53x22	0.07	5.3
1IS9060/1D	273	91x53x22	0.11	7.1
1IS9060/1S	273	91x53x22	0.11	7.1
1IS9060/2	273	91x53x22	0.11	8.6
1KBAS12	209	135x58x36	0.28	27.9
1KBAS9	209	106x62x38	0.25	25.5
1KBDD12	206	128x88x59.5	0.67	67
1KBDD9	206	99x88x59.5	0.52	57.3
1KCYP12	211	127x64x61	0.5	38.1
1KCYP9	211	96x64x61	0.37	31
1KLE9	205	106x63x47	0.31	21
1KMDP12	212	127x64x61	0.5	48.1
1KMDP9	212	96x64x61	0.37	36.7
1KRLMZ	249	35x15x5	0.01	0.5
1KS3	414	30x23x16	0.01	1.3
1KSTP12	213	127x64x61	0.5	41.1
1KSTP9	213	96x64x61	0.37	34
1KUNP121	214	127x64x61	0.5	41.1
1KUNP91	214	96x64x61	0.37	34
1LBF9	265	104x55x28	0.16	12.7
1LBF9K	265	104x55x28	0.16	19.9
1LBO61	256	62.5x55x28	0.1	8
1LBO81	256	89.5x55x28	0.14	10.5
1LBO82	256	89.5x55x28	0.14	10.5
1LBS41	254	59.5x49.5x27	0.08	7
1LBS61	254	62.5x55x28	0.1	9
1LBS71	254	90x55x28	0.14	10.3
1LBS81	254	89.5x55x28	0.14	11
1LCY91B	293	94x58x29	0.16	17.5
1LCY91N	293	94x58x29	0.16	17.5
1LCY91NK	293	102x69x47	0.33	20.5
1LES121RD	253	121x53x22	0.14	12
1LES121RS	253	121x53x22	0.14	12
1LES12RD	253	121x53x22	0.14	12
1LES12RS	253	121x53x22	0.14	12
1LES91P	251	95x60x30	0.17	9.9
1LES91PD	251	95x60x30	0.17	9.2
1LES91PS	251	95x60x30	0.17	9.2
1LES91R	252	91x53x22	0.11	9.1
1LES91RD	252	91x53x22	0.11	7.9
1LES91RK	253	102x69x47	0.33	19
1LES91RS	252	91x53x22	0.11	7.9
1LES92P	251	95x60x30	0.17	10.8
1LES92R	252	91x53x22	0.11	10.5
1LFS10D	268	105x53x22	0.12	6.2
1LFS10S	268	105x53x22	0.12	6.2
1LFS12D	268	121x53x22	0.14	6.9
1LFS12S	268	121x53x22	0.14	6.9
1LFS81D	267	87x53x22	0.10	4.5
1LFS81S	267	87x53x22	0.10	4.5
1LFS82	267	87x53x22	0.10	5.7
1LFS82A	268	87x84.5x22	0.16	9.2
1LFS91D	267	91x53x22	0.11	5
1LFS91S	267	91x53x22	0.11	5
1LFS92	267	91x53x22	0.11	5.9
1LFX101	242	115x66x32	0.24	14
1LFX101NK	242	119x69x47	0.39	24
1LFX91	241	66x97x32	0.20	11
1LFX91NK	241	102x69x47	0.33	21
1LLB60	263	66x61x31	0.12	19.5
1LLB606	355	66x61x31	0.12	19.5
1LLB61	261	66x61x31	0.12	8.5
1LLB616	353	66x61x31	0.12	11
1LLB90	263	95x60x30	0.17	23
1LLB91	261	95x61x31	0.18	12.5

WEIGHTS AND VOLUMES search by code

Code	Page	Dim. of pack. (cm)	Volume (m^3)	Weight (kg)
1LLB916	353	95x61x31	0.18	12.5
1LLB91K	261	102x69x47	0.33	20.6
1LLV100/D	270	105x53x22	0.12	7.5
1LLV100/S	270	105x53x22	0.12	7.5
1LLV120/2D	270	121x53x22	0.14	8.4
1LLV120/2S	270	121x53x22	0.14	8.4
1LLV90/1D	270	91x53x22	0.11	6
1LLV90/1S	270	91x53x22	0.11	6
1LLV90/2	270	91x53x22	0.11	7.1
1LMDR91	244	95x60x32	0.18	15.2
1LMDR91D	244	95x60x32	0.18	17
1LMDR91S	244	95x60x32	0.18	17
1LMDR92	244	95x60x32	0.18	17.5
1LMZ105	249	110x62x38	0.26	18
1LMZ135	249	140x62x38	0.33	23
1LMZ51	248	62x62x38	0.15	12
1LSO61B	295	69x59x30	0.12	11.5
1LSO61N	295	69x59x30	0.12	11.5
1LSO81B	295	87x58x29	0.15	17.5
1LSO81N	295	87x58x29	0.15	17.5
1LSO82B	296	87x58x29	0.15	17.6
1LSO82N	296	87x58x29	0.15	17.6
1LUN61	258	62.5x55x28	0.1	8
1LUN81	258	89.5x55x28	0.14	10.5
1LUN82	258	89.5x55x28	0.14	10.5
1LVA6I	227	66x64.5x88	0.38	49
1LVE6I	228	66x64.5x88	0.38	49
1MC12	417	27x26x11	0.01	3.1
1MC3	417	27x26x11	0.01	1.4
1MOEN	147	50x65x45.5	0.15	21
1MOGN	147	50x65x45.5	0.15	20.6
1MOI	147	50x65x45.5	0.15	21
1MOIV	147	50x65x45.5	0.15	21
1MOXEN	132	82x54x52	0.23	23.5
1MOXI	132	82x54x52	0.23	23.5
1PBF1	173	44x58x18.5	0.05	10.1
1PBF104	174	106x52x16.5	0.09	17.7
1PBF2	173	44x58x18.5	0.05	9.7
1PBF3ID	199	44x58x18.5	0.05	8.1
1PBF64	174	68x58x16.5	0.07	14.8
1PBF74	174	76x57x16.5	0.07	16.6
1PBF7ID	199	76x57x16.5	0.07	15.2
1PBF95	174	95x59x17	0.1	21.7
1PBFBQ	173	44x58x18.5	0.05	18.3
1PBFTK1	173	44x58x18.5	0.05	13.3
1PIDC120N	195	57x128x10.5	0.08	16.5
1PIDC30N	193	60x39x13	0.03	6.1
1PIDC60N	193	67x60x12.5	0.05	10
1PIDC75N	194	87x61x13	0.07	11.6
1PIDC80N	194	61x86x12.5	0.07	12
1PIDC90N	194	57x100x10.5	0.06	12
1PIDGP6B	196	69x60x13	0.05	8.9
1PIDGP6N	196	69x60x13	0.05	8.9
1PIDI9	185	99x64x14	0.09	18
1PIDS90N	190	100x62x13	0.08	18.1
1PKS90N	191	99x64x14	0.09	23
1PLB2T	164	94x51x16	0.08	17.6
1PLB3T	164	120x52x16	0.1	22.4
1PLB4	164	68x58x16	0.06	14.1
1PLB5	164	95x58x17	0.09	20.1
1PLE12ID	187	124x59x16	0.12	27.6
1PLE2D	163	97x59x16	0.09	25
1PLE3D	163	124x59x16	0.12	30.6
1PLE9ID	187	97x59x16	0.09	22.5
1PMA	417	27x26x11	0.01	0.3
1PMA3	417	27x26x11	0.01	0.5
1PMD104	167	123x52x14	0.09	27.3
1PMD104N	170	125x54x25	0.17	22
1PMD64	166	72x64x14	0.06	21
1PMD64N	170	75x66x25	0.12	17.2
1PMD70	166	87x64x14	0.08	24.3
1PMD70B	169	91x66x25	0.15	19.5
1PMD70N	170	91x66x25	0.15	19.5
1PMD75	166	87x64x14	0.08	24.5
1PMD95	166	99x64x14	0.09	27
1PMD95B	169	102x66x25	0.17	22.5
1PMD95N	170	102x66x25	0.17	22.5
1POF80	181	92.5x57x16	0.08	22.6
1POF90	181	92.5x57x16	0.08	22
1PPB	403	29.5x20x17	0.01	1
1PPBN	403	29.5x20x17	0.01	1
1PPBV	403	29.5x20x17	0.01	1
1PPI	414	40.5x7x49.5	0.01	5
1PPTU	403	38x26.5x16	0.02	1.9
1PPZ	414	40.5x7x49.5	0.01	2.5
1PSP105	179	106x52x16.5	0.09	26
1PSP75	179	77x57x16.5	0.07	20.9
1PSP95	179	92x57x16.5	0.09	26
1PSPT64	179	65x57x16.5	0.06	17.5
1PSS	397	29x13x9	0.01	0.5
1PST	415	72x64x14	0.06	6
1PSU	397	29x13x9	0.01	0.5
1PTF1	345	57x75x18	0.08	12
1PTF2	345	57x75x18	0.08	12
1PTFBQ	346	57x75x18	0.08	18
1PTFID	345	57x75x18	0.08	12
1PTFTK1	346	57x75x18	0.08	18
1PTI1	349	57x75x18	0.08	11
1PTI2	349	57x75x18	0.08	11
1PTI7BQ	350	96x68x18	0.12	32

WEIGHTS AND VOLUMES search by code

Code	Page	Dim. of pack. (cm)	Volume (m^3)	Weight (kg)
1PTI8TK	350	96x68x18	0.12	35
1PTIBQ	350	57x75x18	0.08	17
1PTIID	349	57x75x18	0.08	11
1PTITK1	350	57x75x18	0.08	17
1PUN105	176	106x52x16.5	0.09	25.7
1PUN64	176	65x57x16.5	0.06	17.5
1PUN75	176	77x57x16.5	0.07	20.9
1PUN95	176	92x57x16.5	0.09	26
1PZA8N	189	110x71x34	0.27	26
1Q3440I	286	43x49.5x27	0.06	6.4
1Q3440S	286	43x49.5x27	0.06	5.8
1Q4040I	286	49.5x49.5x27	0.07	7
1Q4040S	286	49.5x49.5x27	0.07	6.4
1Q5040I	286	59.5x49.5x27	0.08	8.4
1Q5040S	286	59.5x49.5x27	0.08	7.4
1Q7040I	286	79.5x49.5x27	0.11	10.2
1Q7040S	286	79.5x49.5x27	0.11	9
1QA841I	309	95x60x30	0.17	9.5
1QR34I	284	43x49.5x27	0.06	6.7
1QR34S	284	43x49.5x27	0.06	5.8
1QR406	357	49.5x49.5x27	0.07	6.5
1QR40I	284	49.5x49.5x27	0.07	7
1QR40S	284	49.5x49.5x27	0.07	6.4
1QR506	357	59.5x49.5x27	0.08	8.5
1QR50I	284	59.5x49.5x27	0.08	8.4
1QR50S	284	59.5x49.5x27	0.08	7.4
1QR706	357	79.5x49.5x27	0.11	10.3
1QR70I	284	79.5x49.5x27	0.11	10.2
1QR70S	284	79.5x49.5x27	0.11	9
1QSO61BS	299	69x59x30	0.12	11.4
1QSO61GS	299	69x59x30	0.12	11.4
1QSO61NS	299	69x59x30	0.12	11.4
1QSO81BS	300	87x58x29	0.15	14.3
1QSO81GS	300	87x58x29	0.15	14.3
1QSO81NS	300	87x58x29	0.15	14.3
1QSO82BS	299	87x58x29	0.15	16.9
1QSO82NS	299	87x58x29	0.15	16.9
1RUBBFS	375	38x27.5x5.5	0.01	1.5
1RUBBO1S	375	44x34.5x7	0.01	2.2
1RUBBSM	383	58x37x8	0.02	3
1RUBCY	391	61x38x8.5	0.02	3
1RUBCY1	379	45.5x27.5x8.5	0.01	2
1RUBESS	375	56x27x11	0.02	2
1RUBEVD	369	43x33.5x6.5	0.01	3
1RUBEVDK	379	43x33.5x6.5	0.01	3
1RUBL1D	370	44x34.5x7	0.01	2.4
1RUBMBF1C	370	50.5x30x8	0.01	3
1RUBMBFA	382	50.5x30x8.5	0.01	3.7
1RUBMBFRK	385	42.5x27x6.5	0.01	3.9
1RUBMBLC	371	46.5x24x6.5	0.01	1.8
1RUBMBOA	382	56x30x6.5	0.01	2.4
1RUBMD1	360/367	48x31x9	0.01	2.8
1RUBMDT	361/386	48x31x10	0.01	2.9
1RUBMFSC	370	37.5x20x7.5	0.01	1.5
1RUBMFX	391	80x32.5x8.5	0.02	2.9
1RUBMGL	389	46x29x8.5	0.01	2.6
1RUBMLBI	367	27.5x26.5x8	0.01	3.4
1RUBMOF1C	371	50.5x30x8	0.01	3
1RUBMRKT	361/385	58x29x15	0.03	3.3
1RUBMS2	369	43x27x6	0.01	2.2
1RUBMSTD	373	59x25x9.5	0.01	2.7
1RUBMSTDV	373	59x25x9.5	0.01	2.7
1RUBMXK	327/378	56x30x7.5	0.01	2
1RUBMXS	327/369	56x30x7.5	0.01	2
1RUBMZK	385	80x32x8	0.02	4.6
1RUBO1DS	376	44x34.5x7	0.01	2
1RUBOF316	360/377	56x30x7	0.01	2.5
1RUBS1	373	44x34.5x7	0.01	2.2
1RUBS1DS	376	44x34.5x7	0.01	2.5
1RUBSODB	381	50x31x9	0.01	2.6
1RUBSODG	380	50x31x9	0.01	2.6
1RUBSORN	386	56x30x6.5	0.01	2.4
1RUBSP1	391	57.5x35.5x8	0.02	2.2
1RUBSSA	383	42.5x30.5x6.5	0.01	2.2
1RUBTH	361/383	56x30x7	0.01	3
1RUBUN2	378	50x30.5x8	0.01	2
1RUBUN2D	378	50x30.5x8	0.01	2.6
1RWJ	415	27x26x11	0.01	1
1SPR	413	38x38x8	0.01	1
1SPSI	413	38x33x8	0.01	1
1SPSN	413	38x33x8	0.01	1
1TBF	409	51x41x8	0.02	3.5
1TGMD	411	51x41x8	0.02	1.8
1TGS	411	58x44x18.5	0.05	3.7
1TGSL	411	58x44x18.5	0.05	3.9
1TMZ1	249	65x57x16.5	0.06	5.5
1TMZ2	249	77x57x16.5	0.07	6.5
1TOF26	409	43x26x2	0.01	2
1TOF26N	411	51x41x8	0.02	3.2
1TPKM	401	35x14x13.5	0.01	1.5
1TPKP	399	35x14x13.5	0.01	1.5
1TPS	401	35x14x13.5	0.01	1.5
1TPZA	415	122x33x37	0.15	5.2
1TRE	409	40x35x2	0.01	2
1TREP	410	40x35x2	0.01	2
1TREPM	409	32x17x2	0.01	1
1TTH	412	51x41x8	0.02	2
1UZA	415	51x26x12.5	0.02	1.7
1VBF	410	50.5x13.5x16	0.01	1
1VLB	410	51x16x13	0.01	1.5

WEIGHTS AND VOLUMES search by code

Code	Page	Dim. of pack. (cm)	Volume (m^3)	Weight (kg)
1VOF	410	50x16x13	0.01	1.4
1VSFX	412	50.5x28x8	0.01	2.7
1VSLB	410	50.5x28.5x8	0.01	2.2
1VSOF	410	50x28x8	0.01	2
1VSVQ	412	50.5x28x8	0.01	2.9
1X1840I	279	26x49.5x27	0.03	3.8
1X1840S	279	26x49.5x27	0.03	3.3
1X3440I	279	43x49.5x27	0.06	5.5
1X3440S	279	43x49.5x27	0.06	5
1X4040I	279	49.5x49.5x27	0.07	6.4
1X4040S	279	49.5x49.5x27	0.07	5.5
1X4540I	279	59.5x49.5x27	0.08	6.8
1X4540S	279	59.5x49.5x27	0.08	6.3
1X5040I	280	59.5x49.5x27	0.08	7.2
1X5040S	280	59.5x49.5x27	0.08	6.3
1X50V	282	59.5x49.5x27	0.08	7.2
1X6240I	280	79.5x49.5x27	0.11	8
1X6240S	280	79.5x49.5x27	0.11	7.5
1X642I	280	64x49.5x27	0.09	8.2
1X642S	280	64x49.5x27	0.09	7.7
1X7040I	280	79.5x49.5x27	0.11	9.1
1X7040S	280	79.5x49.5x27	0.11	8.2
1X70V	282	79.5x49.5x27	0.11	9.1
1X842I	281	79.5x49.5x27	0.11	10.3
1X842S	281	79.5x49.5x27	0.11	9.8

ATTENTION IN MAKING, CARE IN FOLLOWING UP

Our attention to our customers is designed to guarantee that every Barazza product bears testimony to its handcrafted perfection and functionality over time. From design to creation to customer satisfaction: every Barazza creation is sculpted with care and excellence at the company's production site, and is followed up with an attentive after-sales service.

Sales points

To get the up-to-date list of authorised distributors, go to the website www.barazzasrl.it.

Information service

Barazza provides an Information service to quickly respond to any requirements relating to:

- information about products and accessories
- problem solving
- instruction booklets
- information about methods of installation

To contact the Information Service directly:

email: customer@barazzasrl.it

Reserved area

By entering your access details you can enter Barazza's restricted area where you can consult all the on-line documentation, the Mood, Lab and B_Free Fusion configurators and the interactive Made to Measure price list.

Shop on-line

Go to the Barazza on-line shop www.barazza.shop where you can purchase special cleaning products and a huge range of accessories for sinks, bowls, hobs, ovens and hoods along with a full range of power socket holders and accessories for accessorised channels.

General notes

Barazza reserves the right to make any changes it deems necessary to improve its products at any time and without prior warning. The colours shown are by way of example only.

Full or partial reproduction of this catalogue for commercial purposes, without specific authorisation from Barazza, is strictly forbidden.

Art Direction: Claim.Brandindustry
Photography: Photografica Di Riccardo Munarin R. snc,
Studio B2, Varianti, Franco Zanussi
Digital render outdoor: Nudesign s.r.l.
Lithography, post production: Daniele Casarsa
Technical Layout Editor: Artlinea - PN

Paper: matt glazed paper 130gr
Cover: Fedrigoni Symbol Card 350gr
Printed in Italy: Grafiche Antiga Spa – 05.2025

FSC
www.fsc.org
MIX
Paper | Supporting responsible forestry
FSC® C008309

stampato
con il sole

ICON KEY

CROSS ICONS

- AISI 304 STAINLESS STEEL
- 4 MM THICK AISI 304 STAINLESS STEEL
- AISI 316 STAINLESS STEEL
- EXTRA-THICK STAINLESS STEEL
- ENERGY RATING A
- MODULE WIDTH
- UNIT HEIGHT
- LED LIGHTING
- AUTOMATIC COOKING PROGRAMS
- SAFETY FUNCTION LOCK
- TOUCH CONTROL
- TOUCH SCREEN
- SOFT-TOUCH FINISH
- SEALING
- VEGGY MODE
- COOL DOOR
- SOFT-CLOSE HINGES
- ROTISSERIE
- 2 PAIRS OF TELESCOPIC OVEN RAILS
- TEMPERATURE PROBE
- TURNABLE PLATE

HOBS

- STAINLESS STEEL KNOBS
- FLAT KNOBS
- CAST IRON PAN SUPP.
- BURNERS IN LINE
- INTEGRATED BURNERS
- ERGONOMIC GRIP
- TEPPANYAKI
- BARBECUE
- TIMER
- SAFETY SWITCH-OFF
- FLAT ECO-DESIGN BURNERS
- IGNITION WITH BATTERY
- CHEF DOUBLE RING BURNE 3.5 KW
- DOUBLE RING BURNER 3.5 KW
- TRIPLE RING BURNER 3.8 KW
- DOUBLE RING BURNER 4 KW
- DOUBLE RING BURNER 4.7 KW
- DOUBLE RING BURNER 5 KW
- INDUCTION
- ZONES IN LINE
- POWER MANAGEMENT
- CHEF COOK FUNCTION
- AUTOMATIC PAN DETECTION
- SELECTIVE PAN DETECTION
- BRIDGE FUNCTION
- BOOSTER
- PAUSE/REMINDER FUNCTION
- PREHEATING
- KEEP WARM
- OVERFLOW ALARM
- RESIDUAL HEAT INDICATOR
- MINUTE MINDER
- INTEGRATED COOKER HOOD
- 8 SPEEDS + 2 INTENSIVE SPEED

OVENS AND COORDINATED PRODUCTS

- ZEFIRO SYSTEM
- OVEN CAPACITY
- EASY CLEAN OVEN INTERIOR
- CONVECTION FUNCTIONS
- MICROWAVE FUNCTIONS
- STEAM FUNCTIONS
- COFFEE MACHINE
- WARMING DRAWER
- VACUUM SEALER DRAWER
- VACUUM SEALED IN BAG
- VACUUM SEALED IN CONTAINER

COOKER HOODS

- HOOD MOTOR EXTRACTION POWER
- 3 SPEEDS + INTENSIVE SPEED
- PERIMETER EXTRACTION
- SPECIAL COOKER HOOD FOR INDUCTION
- HOOD-SCALES CONNECTION
- STAINLESS STEEL FILTERS
- FILTER MAINTENANCE WARNING
- AIR CIRCULATION FUNCTION
- REMOTE CONTROL INCLUDED
- ADJUSTABLE FLUE HEIGHT

REFRIGERATORS

- ADVANCED NO FROST
- TROPICAL 43°C
- METAL COOLING
- TOUCH SCREEN DISPLAY WITH DUAL CONTROL
- V-LIFT
- LED LIGHTS
- VITAMOD
- HUMIDITY CONTROL TECHNOLOGY
- ZERODEGREE
- SUPER COOL FUNCTION
- FRUIT&VEG
- FAST FREEZE
- DRINK COOL

DISHWASHERS

- 15 PLACE SETTINGS
- INFOLED
- INVERTER MOTOR
- AUTODOOR
- INTERNAL LIGHT
- SILENT WASH
- SLIDING DOOR
- ADJUST BASKET HEIGHT
- SLIDING UPPER CUTLERY TRAY
- SMART WASH
- ECO WASH
- AQUAZONE
- TURBO DRYING
- TRIPLE WASH & DIRECT WASH

SINKS AND BOWLS

- BOWL RADIUS
- LARGE BOWLS
- STAINLESS STEEL COVER
- PERIMETER OVERFLOW
- STAINLESS STEEL DRAIN COVER
- POP-UP PLUG
- SMART POP-UP PLUG

TAPS AND ACCESSORIES

- TAP ROTATION
- MIXER TAP WITH REMOTE CONTROL
- TELESCOPIC TAP
- PULL-OUT SPRAY HEAD
- PULL-OUT SPRAY HEAD

INSTALLATION

- UM UNDERMOUNTED
- FT FLUSH
- FEB FLAT EDGE BUILT-IN
- HEBS SOUL HIGH EDGE BUILT-IN
- LEB LOWERED EDGE BUILT-IN
- SEB STANDARD EDGE BUILT-IN
- SQEB SQUARE EDGE BUILT-IN
- FGB FLAT GLASS EDGE BUILT-IN
- EB4 EDGE BUILT-IN 4 MM
- MKB MIZU KASAI BUILT-IN
- TEB THALAS EDGE BUILT-IN
- FST FREESTANDING THALAS

BARAZZA
taste of design

Barazza srl
31025 Sarano di S. Lucia di Piave (TV) ITALY
Via Risorgimento, 14
Tel. +39 0438 62888 - Fax +39 0438 64901
info@barazzasrl.it - www.barazzasrl.it

Sistema di management certificato
SQS
ISO 9001 / ISO 14001

IQNET
CERTIFIED
MANAGEMENT
SYSTEM