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QUARTZ KITCHEN SINKS AND FAUCETS: INTERNATIONAL





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CARYSIL

Carysil is the name of our brand and one that we're proud to tell you more about. It's a mark that's become synonymous with luxury and quality in kitchens around the world. The kitchen is the heart of your home and it's our mission to take the hard work out of what you do there. Carysil's luxury products combine a design-led aesthetic with cutting-edge engineering. That's why they look so good and work so well. Our product design is founded on the principles of ergonomics and sustainability, as well as conforming to the highest safety standards. Whenever you join the Carysil brand family, you share in our customers' confidence that you're bringing the very best into your

CARYSIL





Chirag Parekh, Chairman and Managing Director Carysil Group

OUR STORY

In 1987, the Late Mr. Ashwin M. Parekh had a vision - to create a company that revolutionised kitchen solutions. That's how the Acrysil Group was born. Through a technical collaboration with Schock & Co, Carysil produced their first German-engineered sink. In just a few years, Carysil became one of the few global brands and the only one in Asia to manufacture quartz kitchen sinks that combine aesthetics, innovation, technology, and meet global standards.

In 1993, Chirag A. Parekh joined Acrysil Group and led Carysil to become a global leader in the kitchen industry. Under his guidance, Carysil became renowned for its innovative quartz kitchen sinks. Today, Carysil is a household name in India and has gained international recognition.

In 2022, Acrysil underwent a rebranding and became CARYSIL LTD, aligning the company's image with its most recognized brand. This rebranding also strengthened the brand identity of its subsidiaries - Carysil UK Ltd, Carysil GmbH in Germany, Carysil FZ-LLC and Carysil USA Inc.

Carysil is an innovative and technology-driven brand with a strong focus on sustainability. They introduced the world's first Green Sink, made with 100% bio-based filler using recycled resin, natural quartz, and pigments from beetroot, spinach, and charcoal. This eco-friendly production process minimises waste, pollution, and water consumption. Carysil's Super X Granite Sink is another one of its technological breakthroughs that has improved sink resilience, reducing breakage by 70%. Today, Carysil is a global lifestyle brand offering a wide range of kitchen products that enhance the customer's kitchen experience. Under the visionary leadership of CMD Chirag Parekh, Carysil has expanded its product portfolio to include stainless steel sinks, taps, food waste disposer units, and built-in kitchen appliances like hobs, cooktops, ovens, wine chillers, and dishwashers. These products combine design, quality, durability, and visual appeal to enhance the customer experience.

its due recognition, with CMD Chirag Parekh receiving the ET Inspiring Indian Award by the Times Of India for his contributions to the Kitchen and Bath Industry.

Carysil continues to push the boundaries when it comes to strengthening its stance as both a domestic and global leader. The company has over 3000 dealers and distributors in India and also have acquired prominent UK companies like Sylmar Technology Ltd (now Carysil Surfaces) and The Tap Factory Ltd (now Carysil Brassware). These acquisitions have strengthened Carysil's market share, expanded their technological expertise, and built a best-in-class product portfolio. While Carysil expands its global footprint, it remains committed to honouring its Indian heritage by contributing to Atma Nirbhar Bharat.

Carysil is now a strong and dynamic player in the kitchenware industry, poised for continued growth and success in the years to come. Carysil's story is one of dedication, creativity, and hard work in pioneering innovative technologies.

And it has just begun!



OUR APPROACH TO DESIGN

We believe that there's no point to beauty unless you also have a reason for being. Our design process is underpinned by an appreciation of technology, functionality, and aesthetics. When you buy a sink from us, you're not just getting a Carysil product: you're benefiting from 33 years of manufacturing excellence and understanding of customer needs. We're always innovating. That push to keep improving means you'll always enjoy the latest thinking and technology in our sink design. We have no plans to move away from the cutting edge.



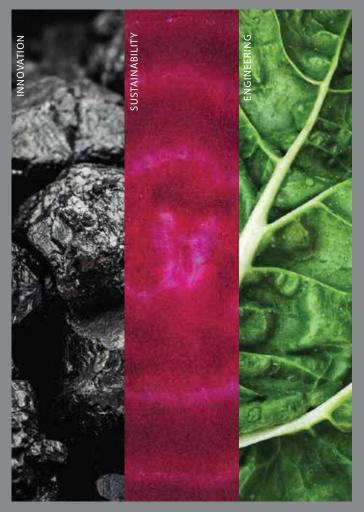
MATERIAL

Our sinks put design-led quality and high performance at the centre of your kitchen. We've spent 33 years getting Carysil quartz right. Stone-like in quality, our material is formed from around 80% quartz and 20% acrylic resin and color pigments. This gives our kitchen sinks a velvet look and feel, with a finish that's non-porous and enduring. Carysil quartz sinks are food-safe, easy to clean and very hardwearing.



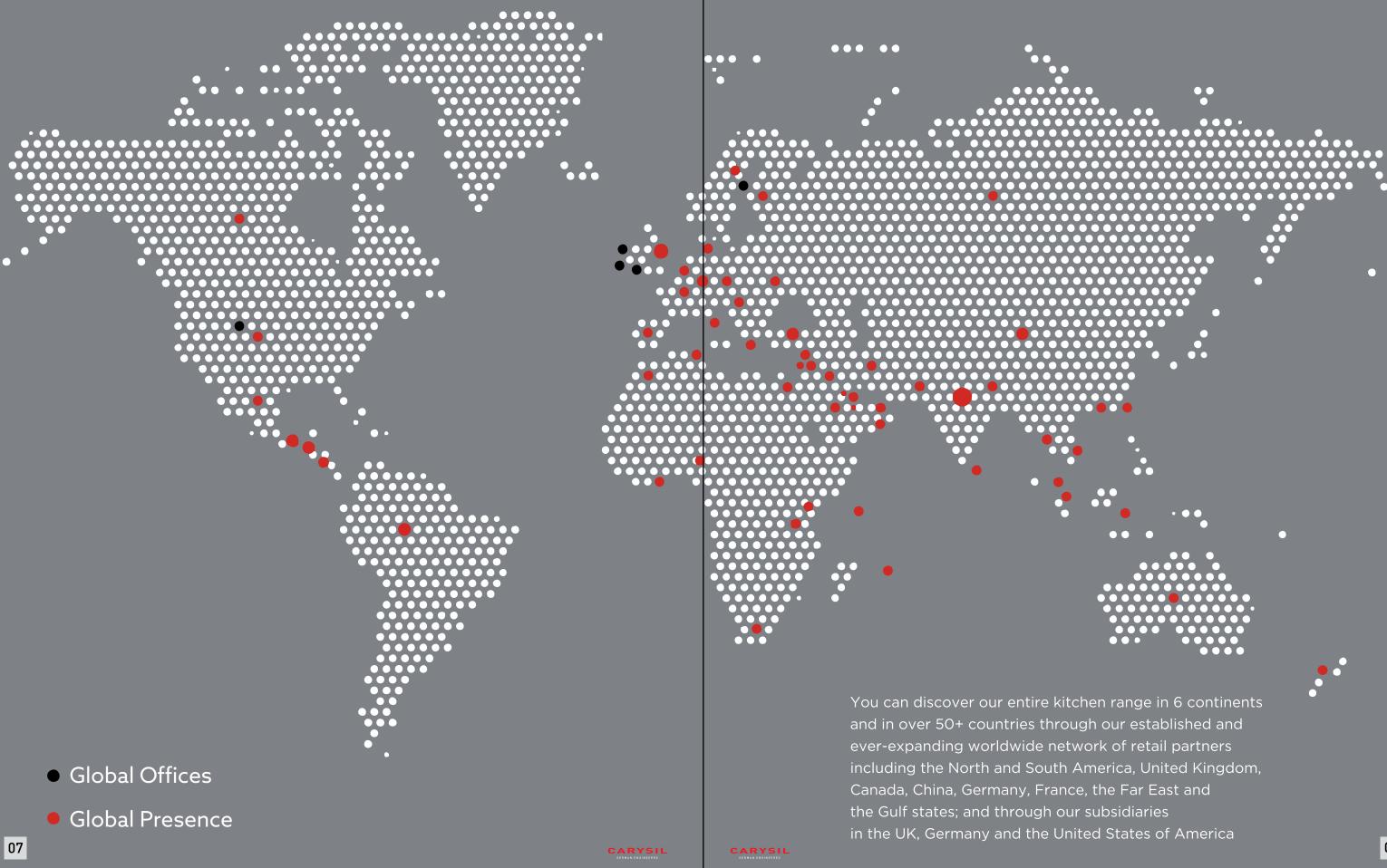
TECHNOLOGY

No one knows quartz like we do. It's what we've been doing for 33 years. The hardest part of granite, quartz forms around 80% of the raw material used in our composite sinks. You can see why they are the toughest around. We mould quartz with high-grade acrylic resin using a special computer-controlled casting process. The result is a hardened composite material that is resistant to scratches, dents, stains, heat and cracks. That's why our composite quartz sinks last the distance.



SUSTAINABILITY

In the broadest sense, sustainability refers to the ability to maintain or support a process continuously over time. In business and policy contexts, sustainability seeks to prevent the depletion of natural or physical resources, so that they will remain available for the long term. Sustainable development requires an integrated approach that takes into consideration environmental concerns along with economic development.



KEY FEATURES

THE HEART OF YOUR HOME

A place where all the love, joy and curiosity come together to create recipes and explore millions of tastes.





DENT PROOF

















CARYSIL















THE TECHNOLOGIES

COMPOSITES MIXING

To create our exceptional quartz sinks, we begin by preparing a homogeneous mixture of resins, quartz granules, pigments, and additives in syrup form. At Carysil, we use Acrylic resin over Polyester, due to its superior tensile strength, flexibility, durability, finish, and binding properties. This precise fusion of quartz and acrylic resin establishes the solid groundwork for our guartz sinks.





BATCH-MAKING

In the production process, batches are prepared based on careful planning and scheduling to ensure efficient production flow. The mixture is placed in Filling Cylinders, and colour pigments are added to create a wide range of colour options. Carysil offers an impressive selection of various colors, allowing customers to find the perfect match for their kitchen decor. From classic neutrals to vibrant hues, our diverse colour palette ensures that there is a Carysil sink to complement any style or theme.

CASTING

During the casting phase, the carefully prepared mixture is transferred into the designated Mould Station, where we closely monitor temperature, pressure, and time-duration using Control Panels. To facilitate material polymerization and maintain the desired temperature, we employ a 'hot water, cold water' running mechanism. Through precise Polymerization Casting, the sink takes shape within the mould, ensuring uniformity and exceptional strength. This crucial step allows us to achieve the desired form and structural integrity of Carysil sinks. With advanced control systems and meticulous attention to detail, we deliver reliable, aesthetically pleasing sinks that meet our high standards.





FINISHING & INSPECTION

Next, the sink undergoes an automated washing process to eliminate dust and reveal a pristine, sparkling clean surface. Subsequently, our dedicated Quality Control (QC) team inspects each sink for any irregularities, ensuring adherence to the highest standards of quality. Any sinks that do not meet our stringent quality norms are promptly rejected, guaranteeing that only superior sinks reach our customers.

PLASTIC FREE PACKAGING

When it comes to transportation, we prioritise careful handling to prevent damage, optimise space consumption, and minimise storage and freight costs. Our sinks are packed in a variety of configurations, including horizontal, vertical, and nestled arrangements. In line with industry standards, we adhere to ISTA1, ISTA 3A, and ISTA6 guidelines. To ensure protection against dust and moisture, an automated machine is employed to wrap each sink securely. By implementing these packing practices, we guarantee that our sinks arrive in excellent condition to their destination.

MACHINING CNC

The sink, thus cast, goes to the Machining section where CNC machines are employed. Here the sink gets proper trimming along the edges and the Waste hole to ensure perfect fit. The contact point for the waste hole coupling undergoes polishing, for a smooth finish. Additionally, pre-drill treatment and tapping are performed on the water inlet grooves. To ensure maximum reliability, a rigorous Catastrophic Test is conducted to eliminate any potential leakage concerns after installation. Our sinks are manufactured in accordance with the European Product Standards, conforming to the CE and EN norms. This guarantees the highest level of quality and performance in our sink products.

INSTALLATION TYPES





Top Mount

Easy to install with the countertop, this installation becomes the focal point of your kitchen.





Flush Mount

With no gaps to collect crumbs and mess, the flush mount installation is the practical & stylish choice for a modern kitchen.





Under Mount

This installation creates a clean and uninterrupted surface, optimizing space and making cleaning a breeze.



Where performance meets style, our faucets fit in a diverse array of kitchen designs. We re-engineered our faucets with water saving benefits and features to support you at every step of drink, orep & clean.

ACCESSORIES



Create a seamless workflow ex accessories. Customize your unit and bottom grid or cutting board for streamlined use.

CARYSIL

erience with the addition of ith a soap dispenser, fold matt that can be placed in the sink

LEADING THE WAY

It is more difficult to remain, market leaders, than to get there. Selection of the highest quality of raw materials coupled with state of the art technology guarantees that all our products meet relevant international standards and important safety regulations. Our advanced engineering and stringent quality measures guarantee that all our products will be hard-wearing, food-safe, easy to clean, and colourfast.











Colourfast

Hardwearing

Food-safe

Easy to clean





INTERNATIONAL PRESENCE

You can easily discover the vast range of Carysil products in over 50+ countries through our established and over-expanding network of retail partners all over the world, including North and South America, UK, Canada, China, Germany, France, the Far East, and the Gulf states; and through our subsidiaries in the UK, Germany and the UAE-Dubai.



SELECTING YOUR SINK CENTRE

Whether you're taking on some small kitchen upgrades or tackling a full kitchen remodel, finding the perfect sink is critical! It's one of the most used spaces in your kitchen and a critical focal point of the overall design, so you need to find sink material that not only is beautiful and stylish, but also matches your family's needs for durability and maintenance.



QUARTZ SINK

Quartz forms around 80% of the raw material used in our composite sinks. We mould quartz with high-grade acrylic resin using a special computer controlled casting process. The result is a hardened composite material that is resistant to scratches, dents, stains, heat and cracks. That's why our composite quartz sinks last the distance and are the toughest.



GREEN SINKS



PVD FAUCET AND ACCESSORIES

SINK GREEN is our path to a sustainable future. The present innovation relates to provide a heat curable bio-based guartz sand as a filler for casting composition of the moulded article which is made of guartz sand mixed with or coated with bio-based organic coating materials to result in a 100% natural bio-based filler material for moulded articles.

Our Accessories and Faucets undergo a futuristic PVD process that creates a molecular bond, resulting in a durable, long-lasting finish that will not corrode, discolour, or tarnish. The parts are first cleaned at a molecular level using gas ions in a vacuum chamber, and then metal is vaporised through an electrical arc and molecularly bonded to the parts. This process creates highly brilliant, anti-tarnishing faucets that are built to last a lifetime.

EVERYTHING YOU NEED, ALL IN ONE PLACE.

No one knows Quartz like we do. It's what we've been doing for 33 years. The hardest part of granite, Quartz forms around 80% of the raw material used in our composite sinks. You can see why they are the toughest aound. We mould quartz with high-grade acrylic resin using a special computer-controlled casting process. The result is a hardened composite material that is resistant to scratches, dents, stains, heat and cracks. That's why our composite quartz sinks last the distance.

CARYSI

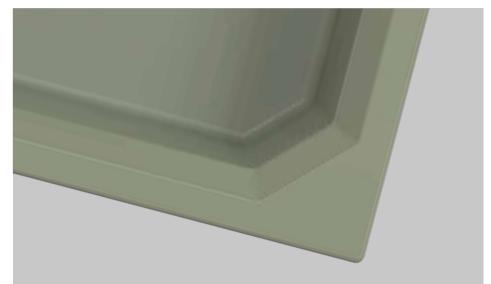




TECHNOLOGY



DESIGN



Stainless Steel Sink and PVD Unit



Built-In Appliance and Faucet Unit





GLOBAL OPERATIONS





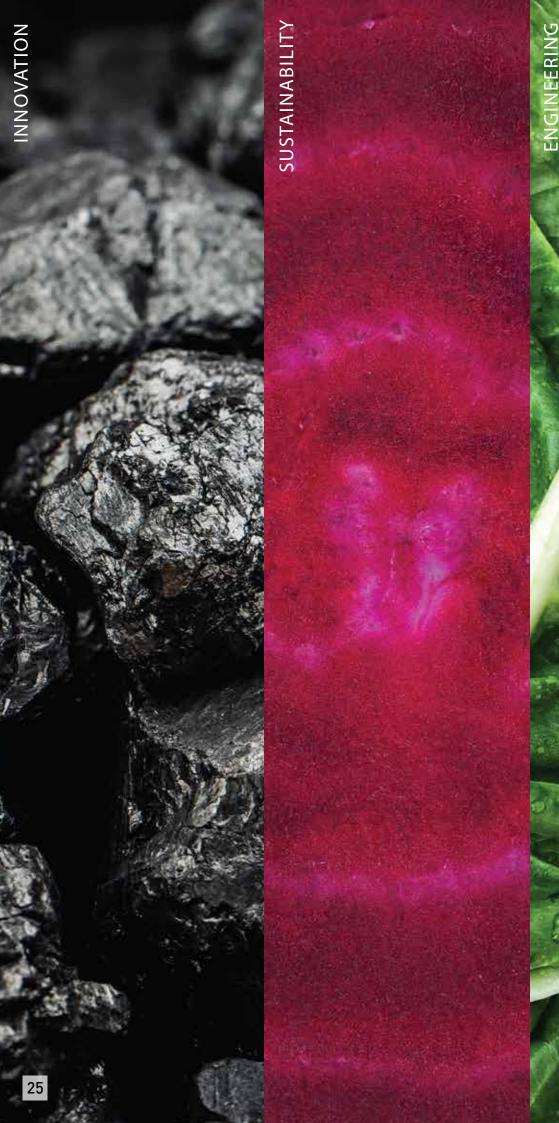


WE HAVE CREATED A GREEN SINK

NATURE

and a truth of the stand

WITH THE COLORS OF



WHAT IS SUSTAINABILITY?

In the broadest sense, sustainability refers to the ability to maintain or support a process continuously over time. In business and policy contexts, sustainability seeks to prevent the depletion of natural or physical resources, so that they will remain available for the long term. Sustainable development requires an integrated approach that takes into consideration environmental concerns along with economic development.

BENEFITS OF SUSTAINABILITY

Sustainability provides countless benefits to businesses and individuals. As individuals, there are always changes we can make to live more sustainably while saving money. Things like repurposing, recycling and reusing items at home can provide easy, sensible and environmentally responsible options.

Sustainability goes beyond what we do with the items we already own. Purchasing sensibly often means only buying what we need, and when we do, investing in higher-quality, longer-lasting products.

Sustainability also increases public health, saving money on healthcare each year. It focuses on providing for future generations rather than thinking solely about the fast-paced lives of people today.

CARYSIL



THE FIRST GREEN SINK WITH A

BINDERS: RECYCLED RESIN







FILLER: NATURAL QUARTZ COATED BY NATURAL PIGMENTS

PIGMENT EXTRACTION FROM NATURAL INGREDIENT





INGREDIENT POWDER

QUARTZ POWDER

100% BIO-BASED FILLER

100% NATURAL COATED SINKS

Natural quartz and pigments from nature come together to create a SUSTAINABLE GREEN SINK.

Through our patented innovative process, recycled resin is combined with natural quartz and colored by pigments found in nature such as beetroot, spinach and charcoal. The resulting unique green sink retains all the qualities of our granite sinks: it has a hard surface, is resistant to stains and scratches making our sinks durable as well as environmentally friendly. It is the perfect fit for homemakers who believe in design with functionality.

OUR GREEN SINK:

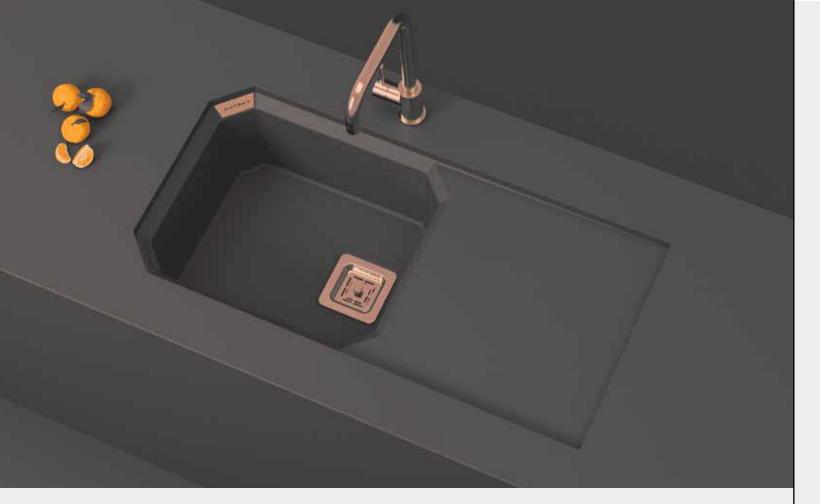
Natural material : Quartz

Made with recycled materials : Resin

Natural colouring pigments from nature

Less water consumption while creating the sink





CRYSTAL







CRYSTAL 3618 SAND



Sink: 914 mm x 457 mm Bowl: 480 mm x 365 mm x 200 mm

CRYSTAL 3618 GRAPHITE



Sink: 914 mm x 457 mm Bowl: 480 mm x 365 mm x 200 mm

CRYSTAL 3618 AZURE



Sink: 914 mm x 457 mm Bowl: 480 mm x 365 mm x 200 mm



Top Mount Flush Mount Under Mount

CARYSIL

CRYSTAL 3618 SAGE



Sink: 914 mm x 457 mm Bowl: 480 mm x 365 mm x 200 mm

CRYSTAL 3618 CHARCOAL



Sink: 914 mm x 457 mm Bowl: 480 mm x 365 mm x 200 mm

CRYSTAL 3618 SNOW



Sink: 914 mm x 457 mm Bowl: 480 mm x 365 mm x 200 mm



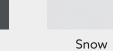
CRYSTAL







Sand



CRYSTAL 2118 SAND



Sink: 533 mm x 457 mm Bowl: 440 mm x 363 mm x 200 mm

CRYSTAL 2118 GRAPHITE



Sink: 533 mm x 457 mm Bowl: 440 mm x 363 mm x 200 mm

CRYSTAL 2118 AZURE



Sink: 533 mm x 457 mm Bowl: 440 mm x 363 mm x 200 mm

INSTALLATION





Top Mount Flush Mount Under Mount

CRYSTAL 2118 SAGE



Sink: 533 mm x 457 mm Bowl: 440 mm x 363 mm x 200 mm

CRYSTAL 2118 CHARCOAL



Sink: 533 mm x 457 mm Bowl: 440 mm x 363 mm x 200 mm

CRYSTAL 2118 SNOW



Sink: 533 mm x 457 mm Bowl: 440 mm x 363 mm x 200 mm



CRYSTAL







Snow

CRYSTAL 2418 AZURE



Sink: 610 mm x 457 mm Bowl: 562 mm x 409mm x 200 mm

CRYSTAL 2418 SAGE



Sink: 610 mm x 457 mm Bowl: 562 mm x 409mm x 200 mm

CRYSTAL 2418 CHARCOAL



Sink: 610 mm x 457 mm Bowl: 562 mm x 409mm x 200 mm



Top Mount Flush Mount Under Mount

CRYSTAL 2418 SNOW



Sink: 610 mm x 457 mm Bowl: 562 mm x 409mm x 200 mm

CRYSTAL 2418 SAND



Sink: 610 mm x 457 mm Bowl: 562 mm x 409mm x 200 mm

CRYSTAL 2418 GRAPHITE



Sink: 610 mm x 457 mm Bowl: 562 mm x 409mm x 200 mm



RIMO D100L



Sink: 1000 mm × 500 mm Bowl: 480 mm × 430 mm × 200 mm

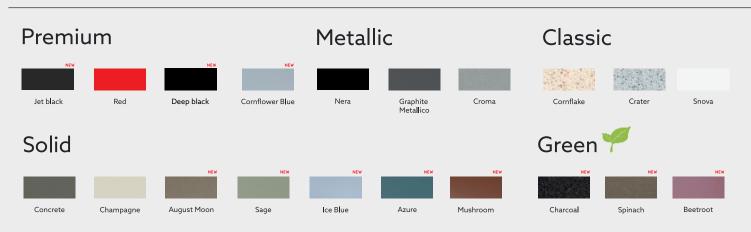
INSTALLATION





Top Mount Flush Mount Under Mount

RIMO



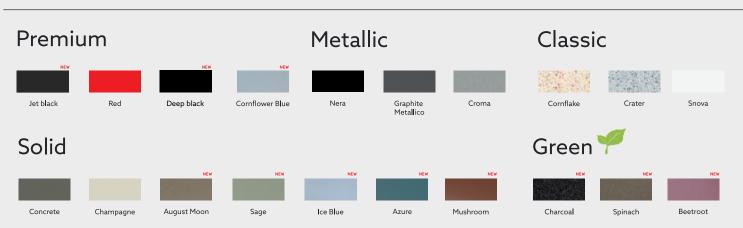
RIMO D150



Sink: 1000 mm × 500 mm Single Bowl: 345 mm × 430 mm × 200 mm Half Bowl: 155 mm × 295 mm × 146 mm



ENIGMA







ENIGMA D100S



Sink: 790 mm x 500 mm Bowl: 380 mm x 440 mm x 200 mm

ENIGMA D100



Sink: 860 mm x 500 mm Bowl: 347mm x 440 mm x 200 mm

ENIGMA D150



Sink: 1000 mm x 500 mm Single Bowl: 345 mm x 440 mm x 200 mm Half Bowl: 155 mm x 295 mm x 146 mm

ENIGMA D200L



Sink: 1149 x 500 Bowl: 380 mm x 440 mm x 205 mm half Bowl: 300 mm x 440 mm x 205 mm

INSTALLATION



CARYSIL



Top Mount Flush Mount Under Mount

ENIGMA D100B



Sink: 860 mm x 500 mm Bowl: 480 mm x 440 mm x 200 mm

ENIGMA D100L



Sink: 1000 mm x 500 mm Bowl: 480 mm x 440 mm x 200 mm

ENIGMA D200



Sink: 1160 mm x 500 mm Bowl: 330 mm x 440 mm x 200 mm



ENIGMA



ENIGMA N100N





Sink: 370 mm x 460 mm Bowl: 340 mm x 400 mm x 200 mm

ENIGMA N100L



Sink: 780 x 460 Bowl: 720 x 400 x 220 mm

ENIGMA N150



Sink: 555 mm x 460 mm Single Bowl: 335 mm x 400 mm x 200 mm Half Bowl: 155 mm x 400 mm x 140 mm

ENIGMA N 200S



Sink: 850 mm x 460 mm Bowl: 380 x 400 x 200 mm

INSTALLATION





Top Mount Flush Mount Under Mount

CARYSIL

CARYSIL



ENIGMA N100S



Sink: 430 mm x 460 mm Bowl: 400 mm x 400 mm x 200 mm

Sink: 530 mm x 460 mm Bowl: 500 mm x 400 mm x 200 mm

ENIGMA N 200



Sink: 860 mm x 500 mm Left Bowl: 515 mm x 440 mm x 200 mm Right Bowl: 250 mm x 320 mm x 200 mm



TIP TOE







TIP TOE D100 N



Sink: 615 mm × 500 mm Bowl: 347 mm × 430 mm × 200 mm

TIP TOE D100



Sink: 860 mm x 500 mm Bowl: 347 mm × 430 mm × 200 mm

TIP TOE D100L



Sink: 1000 mm × 500 mm Bowl: 480 mm x 430 mm x 200 mm

TIP TOE D200



Sink: 1160 mm x 500 mm Bowls: 330 mm x 430 mm x 200 mm

INSTALLATION





Top Mount Flush Mount Under Mount

TIP TOE D100 S



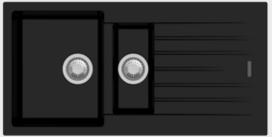
Sink: 780 mm × 500 mm Bowl: 347 mm × 430 mm × 200 mm

TIP TOE D100B



Sink: 860mm x 500mm Bowl: 480mm x 430mm x 200mm

TIP TOE D150



Sink: 1000 mm x 500 mm Bowl: 345 mm x 430 mm x 200 mm Half bowl: 155 mm x 340 mm x 146 mm

TIP TOE N200



Sink: 860 mm × 500 mm Left Bowl: 400 mm × 430 mm × 200 m Right Bowl: 370 mm × 365 mm × 200 m



NEW BEETHOVEN







NEW BEETHOVEN D100



Sink: 860 mm x 500 mm Bowl: 365 mm x 424 mm x 200 mm

NEW BEETHOVEN D150



Sink: 1000 mm x 500 mm Bowl: 365 mm x 424 mm x 200 mm Half Bowl: 145 mm x 280 mm x 140 mm

NEW BEETHOVEN INOX D100



Sink: 860 mm x 500 mm Bowl: 365 mm x 424 mm x 200 mm

NEW BEETHOVEN INOX D150



Sink: 1000 mm x 500 mm Bowl: 365 mm x 424 mm x 200 mm Half Bowl: 145 mm x 280 mm x 140 mm

INSTALLATION





Top Mount Flush Mount Under Mount

NEW BEETHOVEN D100L



Sink: 1000 mm x 500 mm Bowl: 480 mm x 424 mm x 200 mm

NEW BEETHOVEN D200



Sink: 1160 mm x 500 mm Left Bowl: 365 mm x 424 mm x 200 mm Right Bowl: 295 mm x 424 mm x 200 mm

NEW BEETHOVEN INOX D100L



Sink: 1000 mm x 500 mm Bowl: 480 mm x 424 mm x 200 mm

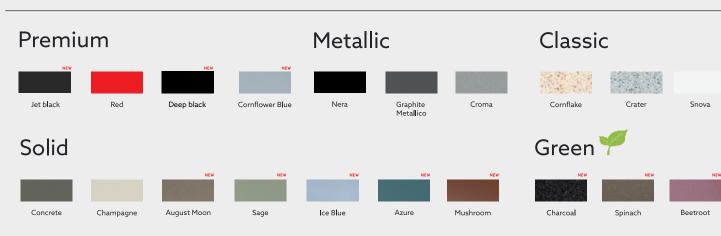
NEW BEETHOVEN INOX D200



Sink: 1160 mm x 500 mm Left Bowl: 365 mm x 424 mm x 200 mm Right Bowl: 295 mm x 424 mm x 200 mm



POLO



WITH STEEL DOT



Sink: 1000 mm x 500 mm Bowl: 470 mm x 430 mm x 220 mm

WITHOUT STEEL DOT



Sink: 1000 mm x 500 mm Bowl: 470 mm x 430 mm x 220 mm

INSTALLATION





CARYSIL

WITH STE EL DOT



Sink: 1160 mm x 500 mm Bowls: 330 mm x 430 mm x 210 mm

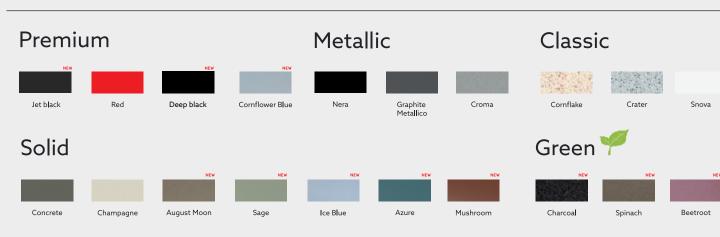
WITHOUT STEEL DOT



Sink: 1160 mm × 500 mm Bowls: 330 mm × 430 mm × 210 mm



JAZZ



JAZZ D100L



Sink: 1000 mm x 500 mm Bowl: 480 mm × 430 mm × 220 mm

JAZZ D200



Sink: 1160 mm × 500 mm Double Bowl: 323 mm x 430 mm x 210 mm

INSTALLATION



Top Mount Flush Mount Under Mount

JAZZ D150



Sink: 1000 mm x 500 mm Single Bowl: 347 mm x 430 mm x 210 mm Half Bowl: 145 mm x 285 mm x 142 mm



VIVALDI



VIVALDI D100 S



Sink: 780 mm x 500 mm Single Bowl: 347 mm x 440 mm x 205 mm

VIVALDI D100 I



Sink: 914 mm x 457 mm Single Bowl: 483 mm x 397 mm x 216 mm

VIVALDI D150



Sink: 1000 mm x 500 mm Single Bowl: 335 mm x 420 mm x 205 mm Half Bowl: 155 mm x 295 mm x 146 mm

VIVALDI N200



Sink: 860 mm x 500 mm Left Bowl: 345 mm x 357 mm x 205 mm Half Bowl: 400 mm x 420 mm x 205 mm

INSTALLATION



Top Mount Flush Mount Over Mount

CARYSIL

VIVALDI D100



Sink: 860 mm x 500 mm Single Bowl: 337 mm x 420 mm x 205 mm

VIVALDI D100 L



Sink: 1000 mm x 500 mm Single Bowl: 480 mm x 430 mm x 220 mm

VIVALDI D200



Sink: 1160 mm x 500 mm Left Bowl: 400 mm x 420 mm x 205 mm Half Bowl: 295 mm x 295 mm x 205 mm



DOUBLE BOWL



CG DB 3121



Sink: 787 mm x 521 mm Bowls: 342 mm x 384 mm x 229 mm

CG DB 3220



Sink: 800 mm x 500 mm Left Bowl: 418 mm x 435 mm x 220 mm Right Bowl: 288 mm x 435 mm x 220 mm

INSTALLATION





CG DB 3322



Sink: 838 mm x 559 mm Left Bowl: 406 mm x 435 mm x 241 mm Right Bowl: 316 mm x 435 mm x 241 mm

INSTAL	LATION



Top Mount Flush Mount Over Mount

CARYSIL

CG 2B 3322



Sink: 838 mm x 559 mm Bowls: 365 mm x 415 mm x 241 mm

CG 2B 3322 U



Sink: 824 mm x 480mm Bowls: 362 mm × 415 mm × 241 mm

INSTALLATION



Under Mount



WALTZ



WALTZ 400



Sink: 400 mm x 500 mm Bowl: 350 mm x 380 mm x 200 mm

WALTZ 610



Sink: 610 mm x 508 mm Bowl: 570 mm x 376 mm x 200 mm

WALTZ 780



Sink: 780 mm x 510 mm Bowl: 720 mm x 370 mm x 220 mm

INSTALLATION



Top Mount Flush Mount Under Mount

WALTZ 680U



Sink: 680 mm x 450 mm Bowl: 625 mm x 395 mm x 200 mm

INSTALLATION



Top Mount





Sink: 560 mm x 510 mm Bowl: 500 mm x 360 mm x 200 mm

WALTZ 680



Sink: 680 mm x 500 mm Bowl: 625 mm x 395 mm x 200 mm

WALTZ 780U



774 mm x 434 mm 720 mm x 320 mm x 220 mm

WORKSTATION

-

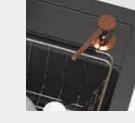




BUILD YOUR CARYSIL UNIT WITH FAUCET & ACCESSORIES









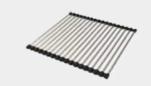
Faucet

Soap Dispenser



Plumbing Kit





Fold matt









Chopping board

Flexible Basket

CARYSIL







Floor Grid



Colander



WALTZ 560 FE NERA



WALTZ 560 FE METALLIC



WALTZ 560 FE SNOVA



WALTZ 610 NERA WALTZ 610 METALLIC





WALTZ 610 SNOVA







WALTZ 780 NERA WALTZ 780 METALLIC

WALTZ 780 SNOVA





CARYSIL



LARGO 3620



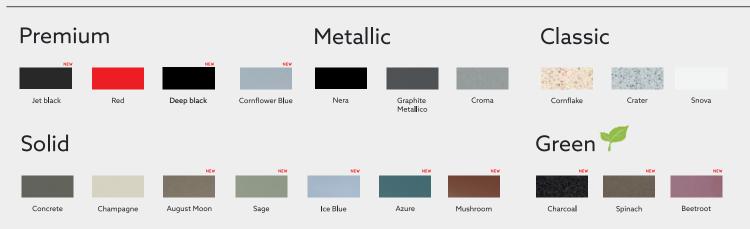
Sink: 900 mm × 500 mm Left Bowl: 465 mm × 443 mm × 230 mm Right Bowl: 325 mm × 443 mm × 230 mm

INSTALLATION



Flush Mount Under Mount

LARGO



CARYSIL

LARGO 4520



Sink: 1140 mm x 500 mm Double Bowls: 510 mm x 443 mm x 230 mm

INSTALLATION



Under Mount



JUMBO N100 - UNDERMOUNT



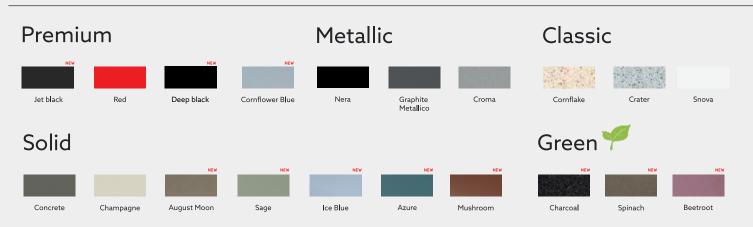
Sink: 785 mm x 480 mm Bowl: 720 mm x 415 mm x 230 mm

INSTALLATION



Top Mount Flush Mount

JUMBO - UNDERMOUNT



JUMBO N200 - UNDERMOUNT



Sink: 825 mm x 485 mm Double Bowls: 362 mm x 420 mm x 216 mm



SINGLE BOWL



BAR SINK



Sink: 457 mm x 406 mm Bowl: 381 mm x 330 mm x 200 mm

SALSA



Sink: 533 mm x 457 mm Bowl: 469 mm x 394 mm x 205 mm

BIG BOWL



Sink: 610 mm x 457 mm Bowl: 544 mm x 394 mm x 205 mm





Top Mount Flush Mount Under Mount

MAGIC SALSA



Sink: 457 mm x 406 mm Bowl: 417 mm x 363 mm x 203 mm

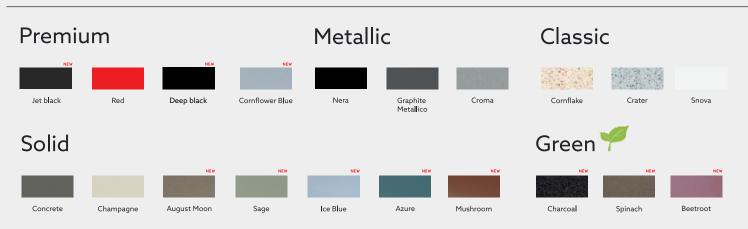
NEO SALSA



Sink: 423 mm x 423 mm Bowl: 356 mm x 356 mm x 203 mm



SWAN



SWAN N100



Sink: 635 mm x 559 mm Bowl: 545 mm x 455 mm x 230 mm

SWAN N200



Sink: 838 mm × 559 mm Single Bowl: 390 mm × 470 mm × 230 mm Half Bowl: 300 mm × 407 mm × 230 mm

NEW ASCEND D100



Sink: 860 mm x 500 mm Bowl: 495 mm x 400 mm x 254 mm



Top Mount Flush Mount Under Mount

SWAN N100 L



Sink: 838 mm x 558 mm Bowl: 741 mm x 421 mm x 215 mm

SWAN D100



Sink: 838 mm x 559 mm Bowl: 485 mm x 457 mm x 254 mm



TANGO



TANGO 2522



635 mm x 559 mm 559 mm x 406 mm x 229 mm

TANGO S 3322



838 mm x 559 mm 787 mm x 457 mm x 241 mm

TANGO LB 3322



838 mm x 559 mm Left Bowl: 432 mm x 457 mm x 241 mm Right: 330 mm x 406 mm x 241 mm

INSTALLATION	V

Top Mount Under Mount

CARYSIL

TANGO 3322



838 mm x 559 mm 356 mm x 406mm x 229 mm

TANGO 13322



838 mm x 457 mm 356 mm x 406 mm x 229 mm

TANGO 250R



838 mm x 559 mm Left: 457 mm x 356 mm x 241 mm Right: 356 mm x 406 mm x 241 mm



ROCK



Sink: Ø 460mm Bowl: Ø 394mm, depth: 190 mm

INSTALLATION



Top Mount Under Mount

ROCK



ROCK O N100



Sink: Ø 510 mm Bowl: Ø 380 mm, depth: 200 mm

INSTALLATION





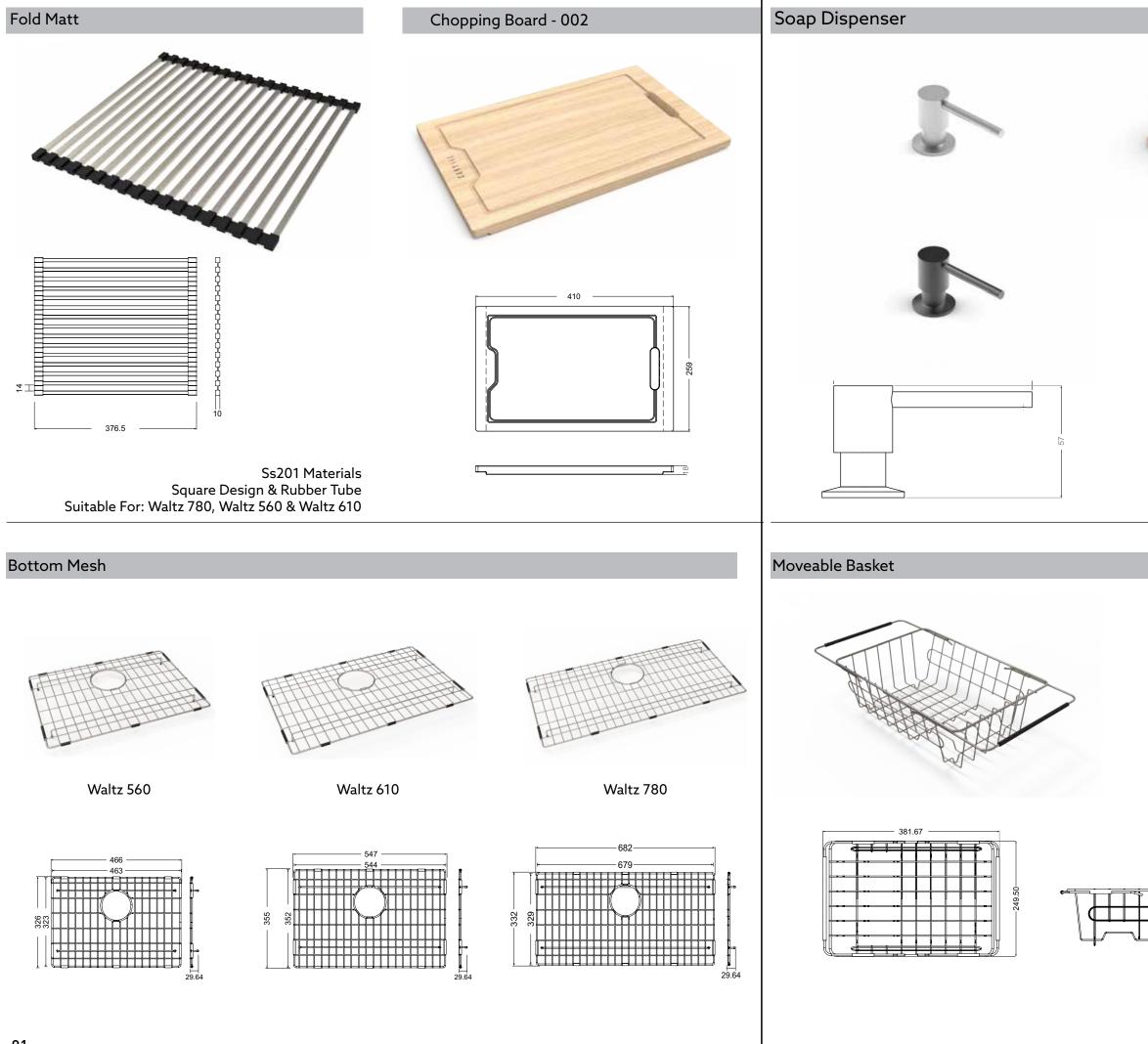
Top Mount Flush Mount Under Mount

ACCESSORIES

2

CARYSIL





CARYSIL



Brass Head 300 ML Capacity 260x110 mm Chrome/Rose Gold / Matt Black finish



Ss201 Materials Size: 360x250x120mm

FAUCET



ALA1514 MATT BLACK



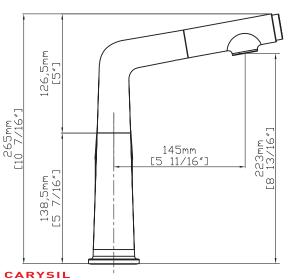


180° SWING SPOUT

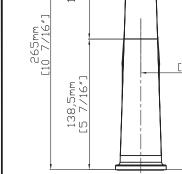
PULLOUT



DESIGNER KNOB











Specification :-

Material: solid brass construction Handle: Zinc Matching pull-out spout sprayer,180° swing spout, ABS material, two function Cartridge: ceramic cartridge, Kerox Neoperl aerator Water flow: 9-12L/min@3bar Braided Hose: stainless steel hose *2, Tucai brand Cloth bag + color box package



ADJUSTABLE HEIGHT





TWO FLOW FUNCTIONS



ALA 1514





ALA1512CHROME

Specification :-

Brass Materials Zinc Alloy handle Pull out spout Sprayer Hot, Cold & Mixers functions Ceramic cartridge High quality aerator S.S. hose Pipe Finish Options: Rose gold, Matt black & Chrome



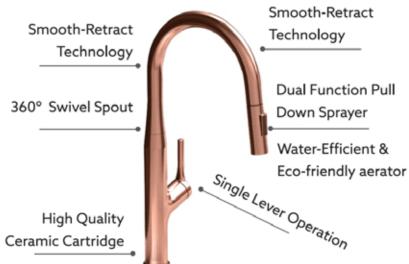


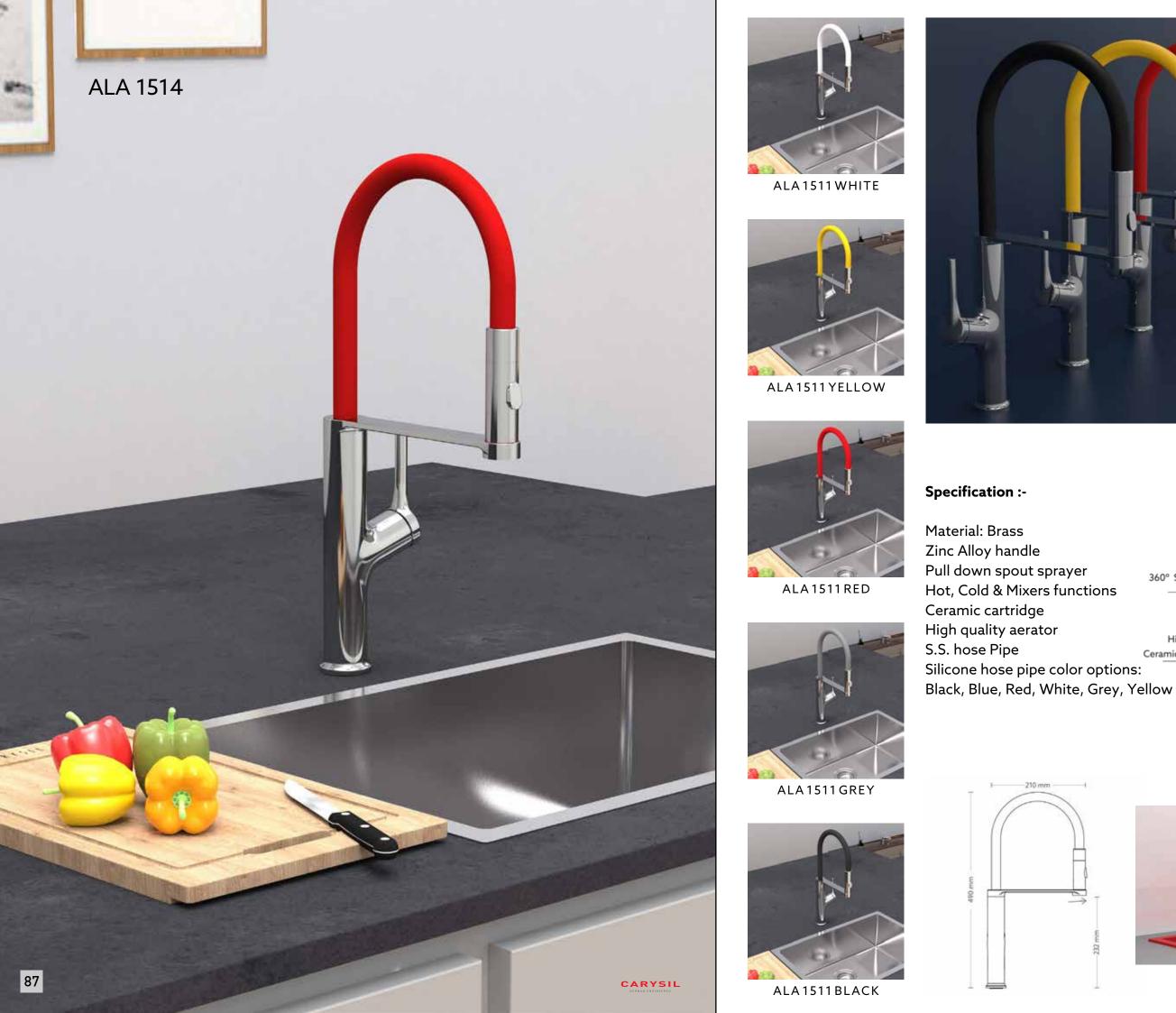




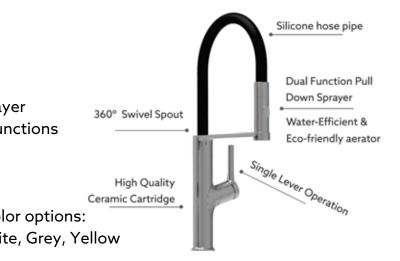
ALA1512 MATTBLACK

ALA 1512 ROSE GOLD

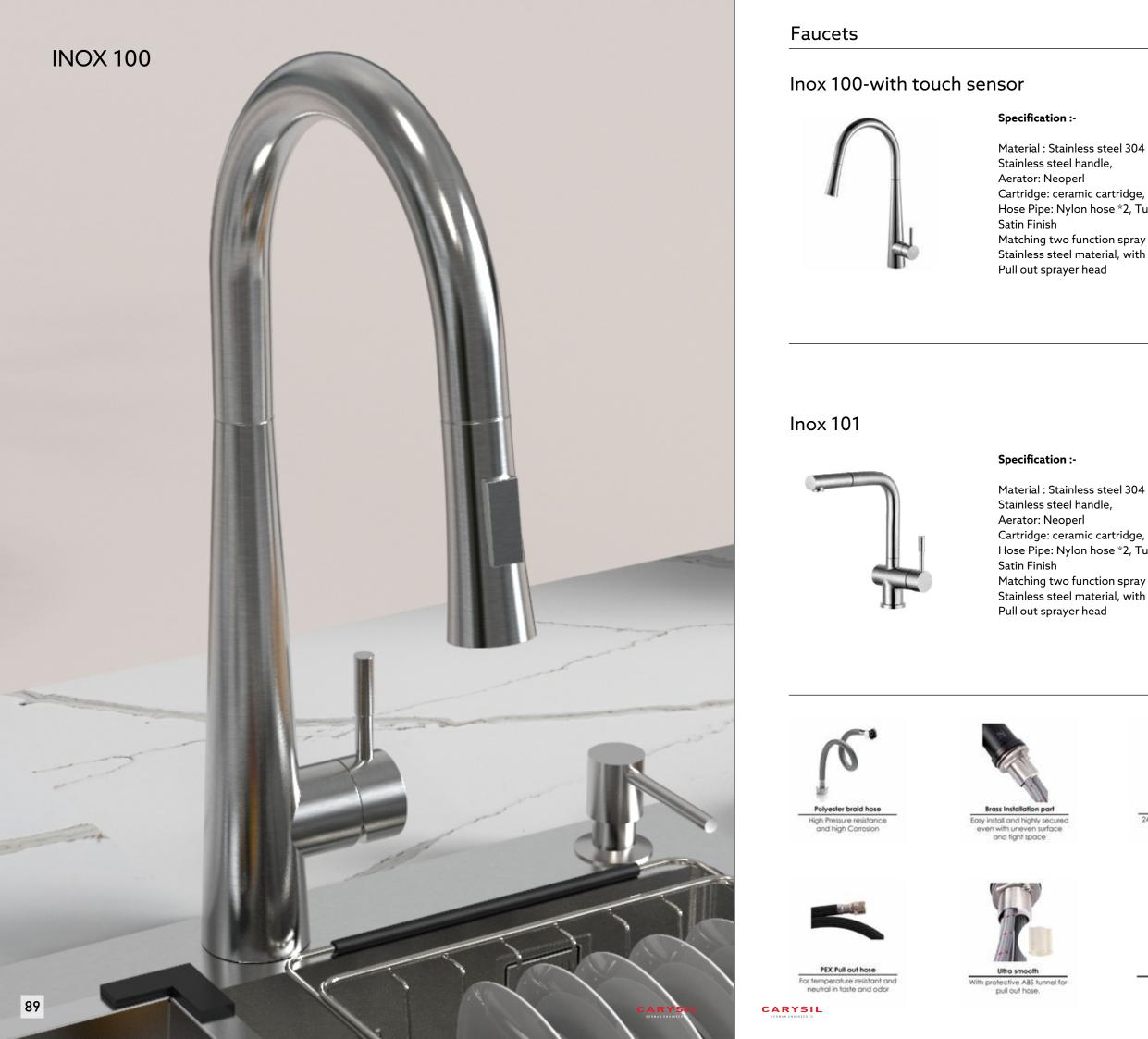


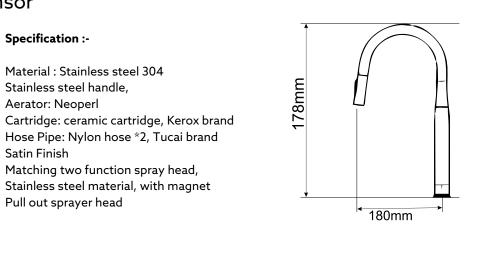


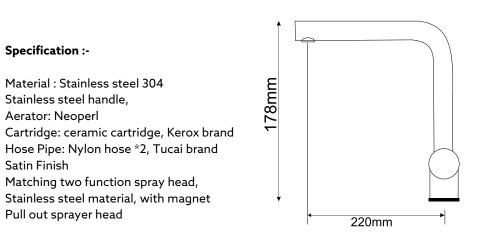
















Faucets

Ala 1513



Maximus (pull out)



Specification :-Brass Materials Zinc Alloy handle Pull out spout sprayer Hot, Cold & Mixers functions Ceramic cartridge High quality aerator S.S. hose Pipe

Ala 01506



Brass materials Zink Alloy Handel Hot, cold & Mixer Functions Ceramic cartridge

Ala 01507



Specification :-Brass materials 360-degree Rotation: Ceramic cartridge Pull out spout sprayer brand company

Ala 01508

Ala 01509



Brass materials Zink Alloy Handel Ceramic cartridge

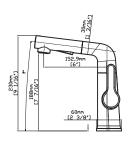
company.

Specification :

Specification :-

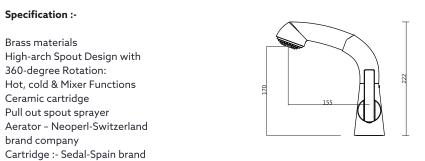
Brass materials Finish options :- Nera, Cornflakes, Chrome High-arch Spout Design with 360-degree Rotation Hot, cold & Mixer Functions Ceramic cartridge Aerator - Neoperl-Switzerland brand company Cartridge :- Sedal-Spain brand company.

CARYSIL

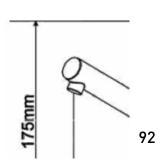


Specification :-

- High-arch Spout Design with 360-degree Rotation:
- Aerator Neoperl-Switzerland brand company
- Cartridge :- Sedal-Spain brand company.
- Finish options :- Nera, Cornflakes



High-arch Spout Design with 360-degree Hot, cold & Mixer Functions Pull out spout sprayer Aerator – Neoperl-Switzerland brand company Cartridge :- Sedal-Spain brand company





Faucets

Inox 102



Specification :-

Material : Stainless steel 304 Stainless steel handle, Aerator: Neoperl 100% pressure system tested color box Satin Finish

Ala 01504



Brass materials High-arch Spout Design with 360-degree Rotation Hot, cold & Mixer Functions Ceramic cartridge

Specification :-

S.S. hose Pipe

Specification :-

Atomix



Brass Materials Zinc Alloy handle Pull out spout Sprayer Hot, Cold & Mixers functions Ceramic cartridge High quality aerator

Water Dispenser



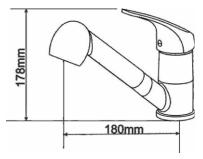
Specification :-

Brass Materials Zinc Alloy handle Hot, Cold & Mixers functions

CARYSIL









GLASS RINSER COLLECTION

Bringing professional functionality and style to your kitchen, these glass rinsers the ultimate companions for your sink









Glass Rinser



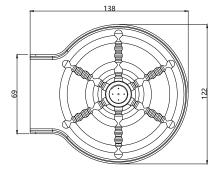


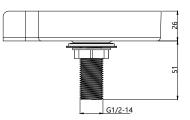
ROSE GOLD

MATTBLACK

Specification :-

Finish : Rose Gold, Matt Black, Brush Steel Application range: Any Carysil Faucet Deck Sinks, hotel kitchen, coffee shop bar counter, milk, tea shop, KFC, McDonald's, commercial kitchen equipment supporting Size \$\$110mm*75mm





CARYSIL



BRUSH STEEL





CABINET SIZE					
Series	500 mm	600 mm	700 mm	800 mm	900 mm
Crystal (Page No. 33)		2118 3618	2418		
Rimo (Page No. 39)		D100L			
Enigma (Page No. 41)	N100N	N100S		D200	N200
	D100s	D100L		N100	
		N150		D200	
Tip Toe (Page No. 45)	D100 D100 D100N	D100B		D200	N200
New Beethoven/ New Beethoven Inox (Page No. 47) 99	D100	D100L			

1000 mm

1200 mm

CABINET SIZE					
Series	500 mm	600 mm	700 mm	800 mm	900 mm
Polo/ Polo Inox (Page No. 49)		D100L		D200	
Jazz (Page No. 51)		D100L		D200	
Vivaldi (Page No. 53)	D100S	D1001		D200	
Double Bowls (Page No. 55)				CGDB 3121	CGDB 3220 CGDB 3322 CGDB 3322
Waltz (Page No. 57)	New 400	560FE	680 680U	780	
101					

1000 mm

1200 mm



CG2B 3322 U

CABINET SIZE					
Series	500 mm	600 mm	700 mm	800 mm	900 mm
Waltz Accessories (Page No. 59)		560FE	610	780	
Largo (Page No. 67)					
Jumbo Bowl (Page No. 69)				N100	N200
Single Bowl (Page No. 71)	Bar Sink Magic Salsa	Salsa	Big Bowl		
			N100		N100
Swan (Page No. 73)					New Ascend D100
103					N100L

1000 mm

1200 mm





3620

4520

Series	500 mm	600 mm	700 mm	800 mm	900 mm
Tango (Page No. 75)				AL 2522	•
				ALU 2522	ALU 250R
					ALS 3322
					ALSU 3322
					AL 13322
					ALU 13322
					ALLB 3322
					ALLBU 13322
					AL 3322
					ALU 3322
Rock (Page No. 77)	N100				
105	Rock				

1000 mm

1200 mm