



staron® Sink & Bowl



staron® Sink & Bowl



Contents



Table des matières

Casting Type | Type de moule

- 04 Introduction of Sink & Bowl
Introduction of Evier & Lavabo
- 05 Bowl
Lavabo
- 07 Sink
Evier

Thermoformed Type | Type de thermoformé

- 10 Introduction of Thermoformed Bowl
Introduction of Lavabo thermoplastique
- 11 Baby Bath
Baignoire pour bébé
- 13 Medical Bowl
Lavabo médical
- 14 Oval Bowl
Lavabo ovale
- 18 Round Bowl
Lavabo rond
- 20 Big Sink Bath
Grand évier

Composite Type | Type de composé

- 23 Introduction of Kitchen Sink
Introduction of Evier & Cuisine
- 24 Kitchen Sink
Evier de cuisine



Casting Type | Type de moule

STARON® ACRYLIC SINK & BOWL

Staron® Sink & Bowl is available in 3 colors, Pearl, Ivory and Bright White. As same as the Staron® sheet materials, Staron® Sink & Bowl are 100% acrylic.

Every stain can be easily removed since it is a nonporous product, and it is well matched with Staron® artificial marble.

- Color : Pearl, Ivory, Bright White
- Use : kitchen, bathroom and health care

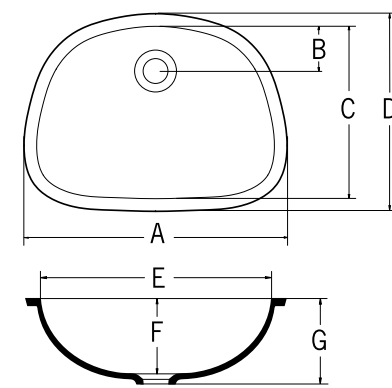
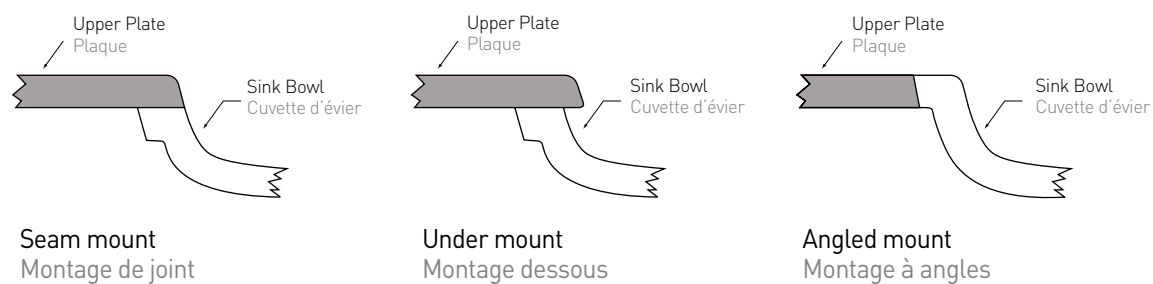
EVIER & LAVABO EN ACRYLIQUE DE STARON®

L'Évier & Lavabo de Staron®, disponible en 3 couleurs différentes, est fabriqué à partir de la même matière première que celle de la plaque, c'est-à-dire en 100% acrylique. C'est un matériau non poreux qui permet d'éviter facilement toute contamination. Et il s'accorde très bien avec du marbre artificiel de Staron®.

- Couleurs : blanc brillant, perle, ivoire
- Utilisations : cuisine, salle de bains, hôpital

Options pour l'installation

INSTALLATION OPTIONS | OPTION POUR L'INSTALLATION



Bowl [For bathroom]

Lavabo [Salle de bains]

A3201

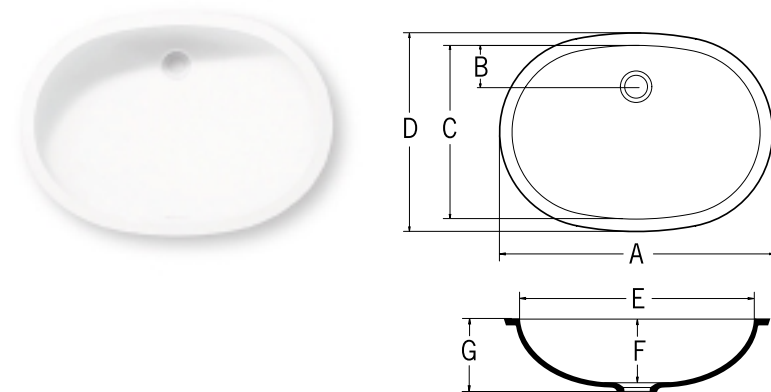
| | | |
|---|-------|-------------|
| A | 517mm | (20-3/8") |
| B | 86mm | (3-3/8") |
| C | 346mm | (13-5/8") |
| D | 386mm | (15-3/16") |
| E | 477mm | (18-13/16") |
| F | 140mm | (5-1/2") |
| G | 157mm | (6-3/16") |



Bowl [For bathroom]
Lavabo [Salle de bains]

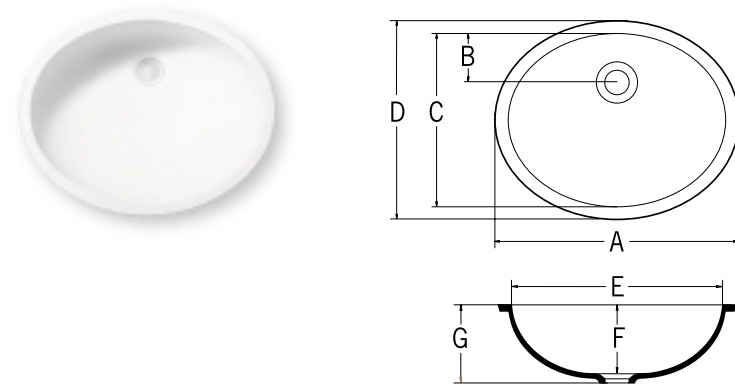
A3211

| | | |
|---|-------|------------|
| A | 548mm | (21-9/16") |
| B | 66mm | (2-5/8") |
| C | 356mm | (14") |
| D | 396mm | (15-9/16") |
| E | 508mm | (20") |
| F | 156mm | (6-1/8") |
| G | 173mm | (6-13/16") |



A3181

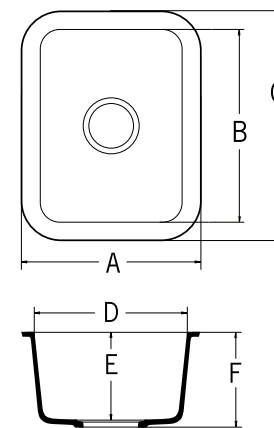
| | | |
|---|-------|-------------|
| A | 462mm | (18-3/16") |
| B | 94mm | (3-11/16") |
| C | 336mm | (13-1/4") |
| D | 376mm | (14-13/16") |
| E | 422mm | (16-5/8") |
| F | 139mm | (5-1/2") |
| G | 156mm | (6-1/8") |



Sink [For kitchen]
Evier [Cuisine]

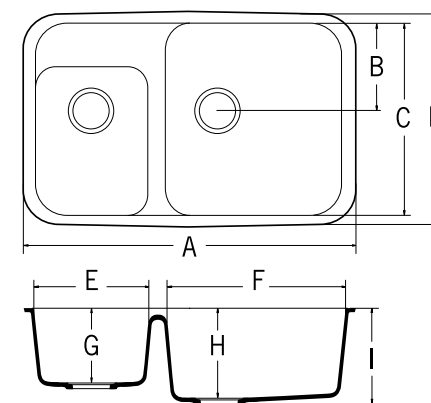
A1121

| | | |
|---|-------|-------------|
| A | 326mm | (12-13/16") |
| B | 356mm | (14") |
| C | 416mm | (16-3/8") |
| D | 266mm | (10-3/8") |
| E | 165mm | (6-1/2") |
| F | 180mm | (7-1/16") |



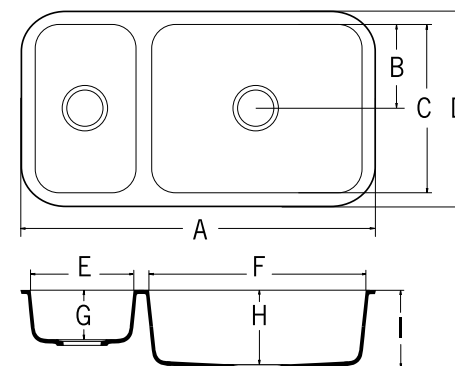
A2321

| | | |
|---|-------|-------------|
| A | 834mm | (32-13/16") |
| B | 244mm | (9-5/8") |
| C | 488mm | (19-1/4") |
| D | 548mm | (21-9/16") |
| E | 287mm | (11-5/16") |
| F | 446mm | (17-9/16") |
| G | 191mm | (7-1/2") |
| H | 229mm | (9") |
| I | 244mm | (9-5/8") |



A2341

| | | |
|---|-------|-----------|
| A | 886mm | (34-7/8") |
| B | 213mm | (8-3/8") |
| C | 426mm | (16-3/4") |
| D | 486mm | (19-1/8") |
| E | 254mm | (10") |
| F | 533mm | (21") |
| G | 127mm | (5") |
| H | 191mm | (7-1/2") |
| I | 206mm | (8-1/16") |

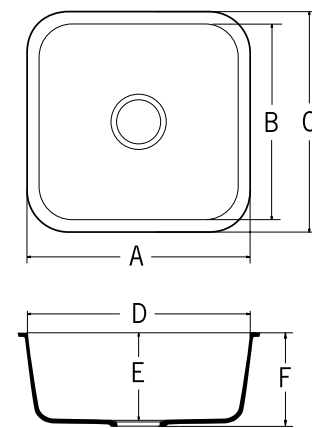
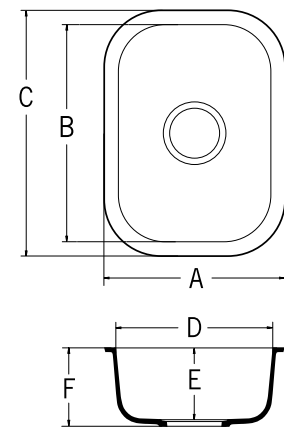




Sink [For kitchen]
Evier [Cuisine]

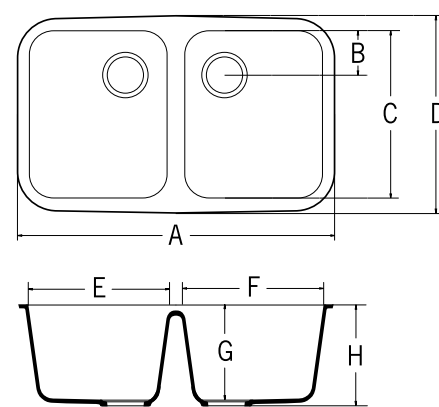
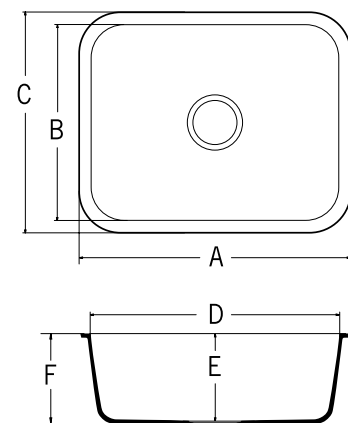
A1131

| | | |
|---|-------|------------|
| A | 341mm | (13-7/16") |
| B | 400mm | (15-3/4") |
| C | 460mm | (18-1/8") |
| D | 281mm | (11-1/16") |
| E | 133mm | (5-1/4") |
| F | 148mm | (5-7/8") |



A1231

| | | |
|---|-------|-------------|
| A | 592mm | (23-5/16") |
| B | 422mm | (16-5/8") |
| C | 482mm | (19") |
| D | 532mm | (20-15/16") |
| E | 187mm | (7-3/8") |
| F | 202mm | (7-15/16") |



Sink [For kitchen]
Evier [Cuisine]

A1181

| | | |
|---|-------|-----------|
| A | 460mm | (18-1/8") |
| B | 400mm | (15-3/4") |
| C | 460mm | (18-1/8") |
| D | 400mm | (15-3/4") |
| E | 204mm | (8") |
| F | 239mm | (9-3/8") |

* Available on June, 2007.

* Disponible à partir de
2^{ème} semestre 2007.

A2311

| | | |
|---|-------|-------------|
| A | 794mm | (31-1/4") |
| B | 110mm | (4-15/16") |
| C | 421mm | (16-9/16") |
| D | 481mm | (18-15/16") |
| E | 348mm | (13-11/16") |
| F | 348mm | (13-11/16") |
| G | 235mm | (9-1/4") |
| H | 250mm | (9-13/16") |

* Available on June, 2007.

* Disponible à partir de
2^{ème} semestre 2007.



Thermoformed Type | Type de thermoformé

What is a Thermoformed Type?

Acrylic solid-surface sheet material is uniformly heated and vacuum - formed to a molded shape in various designs and configurations.

Advantages of Thermoformed Type

1. Uniform and nonporous product

Unlike other products, thermoformed type is manufactured using acrylic solid surface materials, they are nonporous and extremely hygienic.

2. Color and design

Thermoformed type can be produced in various colors and shapes - The cost for molds is relatively low compared to typical casting processes.

3. Excellent durability

Highly resistant to stain or damage by common reagents - The surface can be lightly sanded to remove dried stains, nicks or abrasions.

4. Versatile process and uniform appearance

Thermoforming enables limitless designs and shapes. Special adhesives are used to chemically bond joints for a virtually seamless appearance.

5. Excellent hygienic properties

Staron® thermoformed type is comprised of Staron® solid-surface materials tested and certified by the National Sanitation Foundation Standard (NSF 51). Because of the non-porous composition of the surface, Staron® thermoformed type will not support bacterial growth or the propagation of mold and other pathogens

Qu'est-ce qu'un lavabo thermoplastique?

C'est un lavabo fait à partir d'une plaque d'acrylique qui a été uniformément chauffée afin de pouvoir lui donner la forme souhaitée.

Avantages d'un lavabo thermoplastique

1. Matériau non poreux entièrement homogène

Contrairement aux lavabos fabriqués à partir d'autres matériaux, comme le marbre naturel, les lavabos faits en acrylique sont non poreux, ce qui les rend très hygiéniques.

2. Couleurs et concept

Les lavabos thermoplastiques peuvent être fabriqués en différentes formes et couleurs. Le coût du moulage est relativement bas comparé aux autres procédés de fabrication.

3. Excellente longévité

Ce type de lavabo résiste très bien à l'action néfaste des agents chimiques les plus courants. Il peut être légèrement poncé afin d'enlever les petites griffes, les souillures ou les abrasions.

4. Une apparence uniforme

La technique utilisée pour fabriquer ce lavabo permet de lui donner, quelle que soit sa forme, une apparence homogène. Des adhésifs chimiques spéciaux permettent de garantir des joints invisibles.

5. D'excellentes qualités hygiéniques

Les lavabos thermoplastiques Staron® sont composés de matériaux solides qui ont été testés et certifiés conformes à la norme américaine NSF51 (National Sanitation Foundation Standard). Du fait de leur surface non poreuse, les lavabos thermoplastiques Staron® empêchent toute prolifération bactérienne ainsi que toute propagation de moisissures ou d'autres agents pathogènes.

Baby Bath Baignoire pour bébé

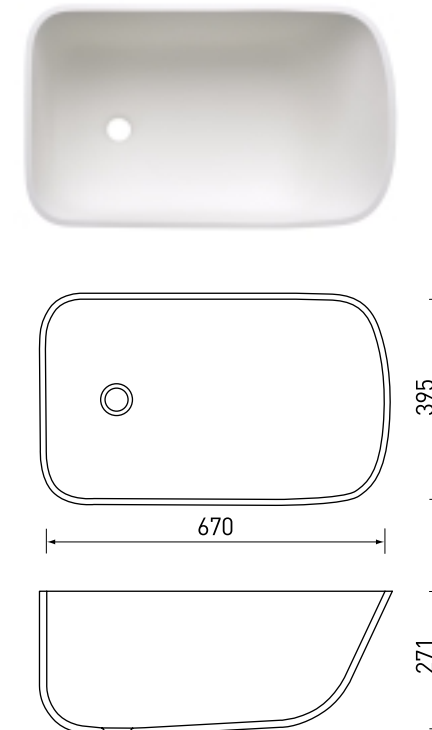
TB0670

Dimensions

- Width xLength:
670mm x395mm
- Depth: 271mm

Dimensions

- Largeur xProfondeur:
670mm x395mm
- Hauteur: 271mm



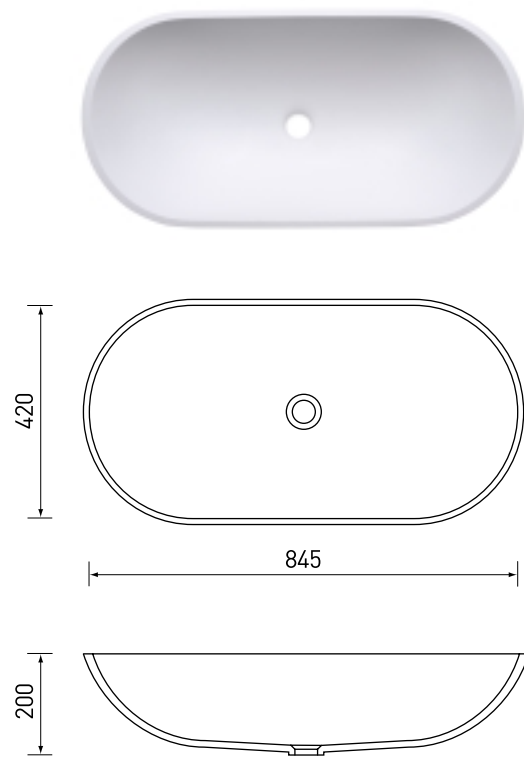
Baby Bath

Baignoire pour bébé

TB0845

- Dimensions**
- Width \times Length: 845mm \times 420mm
 - Depth: 200mm

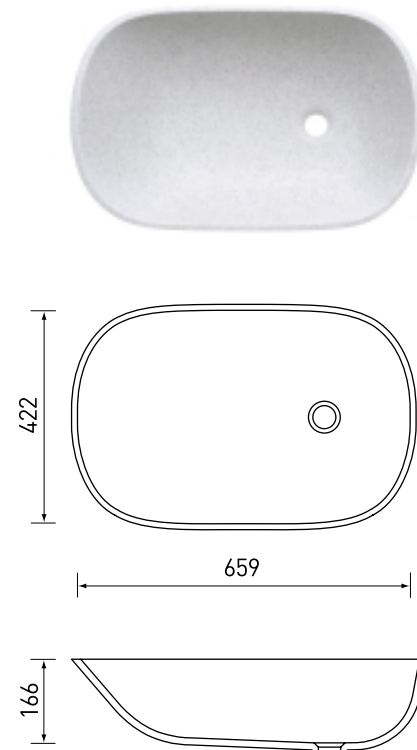
- Dimensions**
- Largeur \times Profondeur: 845mm \times 420mm
 - Hauteur: 200mm



TB0659

- Dimensions**
- Width \times Length: 659mm \times 422mm
 - Depth: 166mm

- Dimensions**
- Largeur \times Profondeur: 659mm \times 422mm
 - Hauteur: 166mm



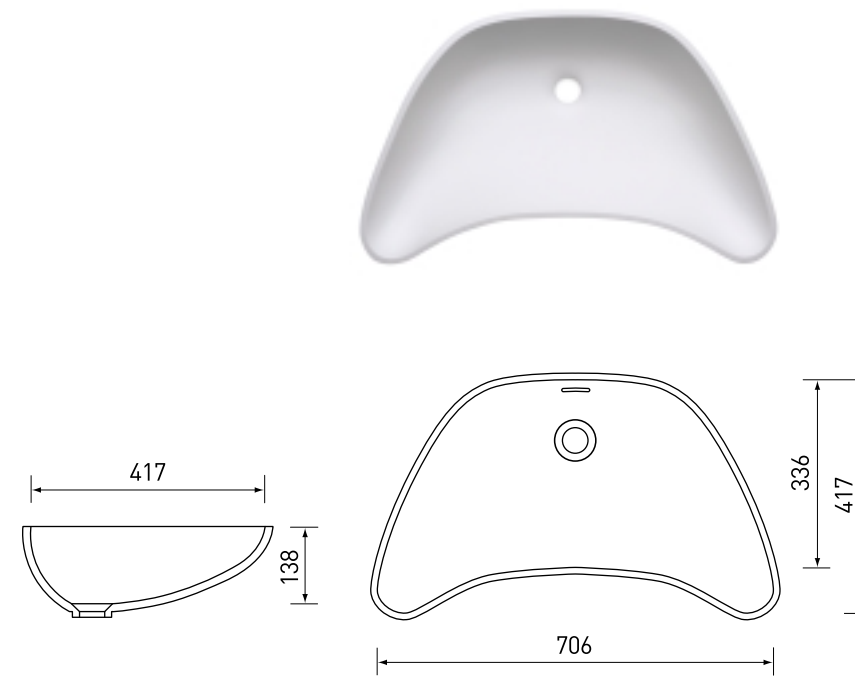
Medical Bowl

Lavabo médical

TM0706

- Dimensions**
- Width \times Length: 706mm \times 417mm
 - Depth: 138mm

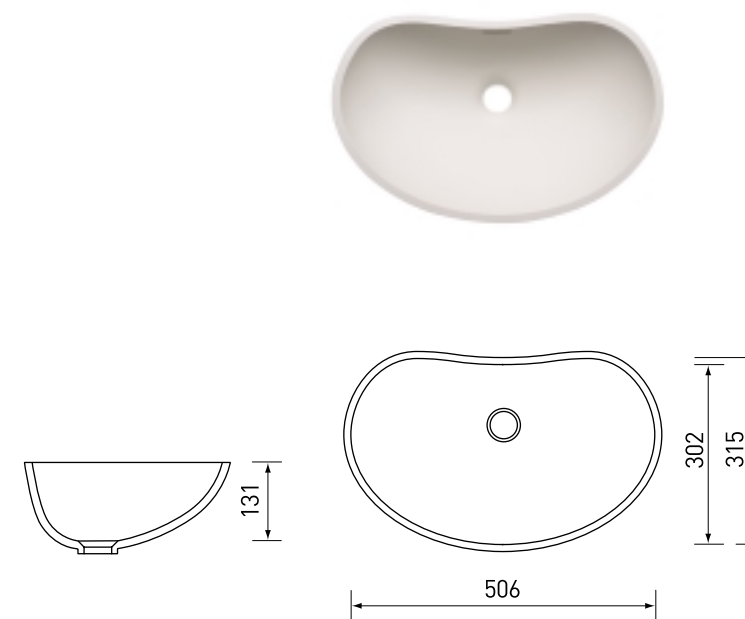
- Dimensions**
- Largeur \times Profondeur: 706mm \times 417mm
 - Hauteur: 138mm



TM0506

- Dimensions**
- Width \times Length: 506mm \times 315mm
 - Depth: 131mm

- Dimensions**
- Largeur \times Profondeur: 506mm \times 315mm
 - Hauteur: 131mm



Oval Bowl

Lavabo ovale

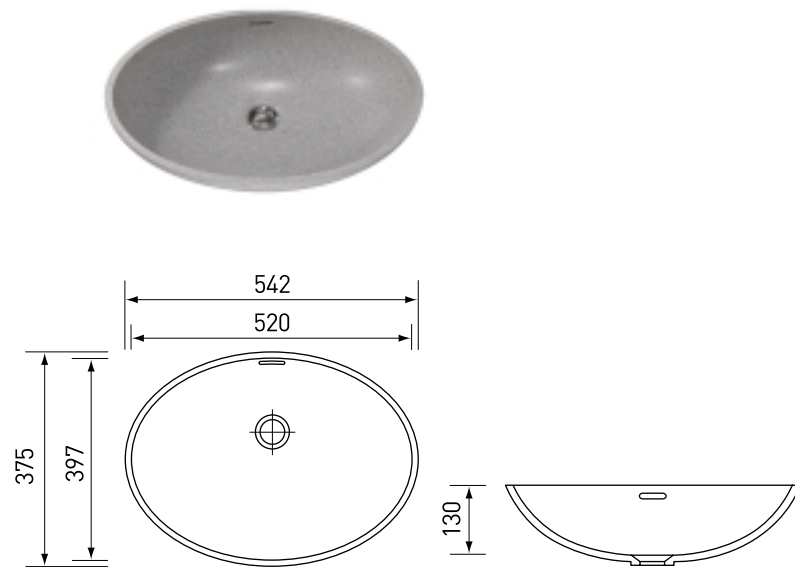
TE0542

Dimensions

- Width x Length: 542mm x 97mm
- Depth: 130mm

Dimensions

- Largeur x Profondeur: 542mm x 97mm
- Hauteur: 130mm



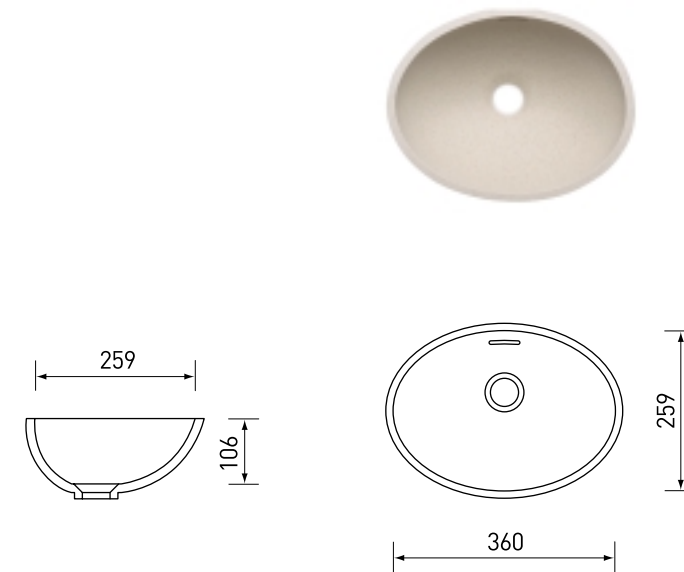
TE0360

Dimensions

- Width x Length: 360mm x 259mm
- Depth: 106mm

Dimensions

- Largeur x Profondeur: 360mm x 259mm
- Hauteur: 106mm



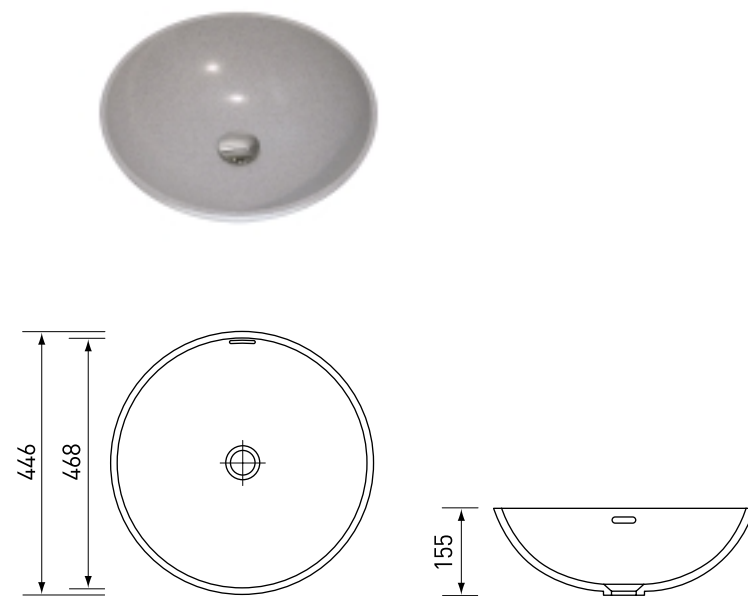
TE0468

Dimensions

- Width x Length: 468mm x 68mm
- Depth: 155mm

Dimensions

- Largeur x Profondeur: 468mm x 68mm
- Hauteur: 155mm



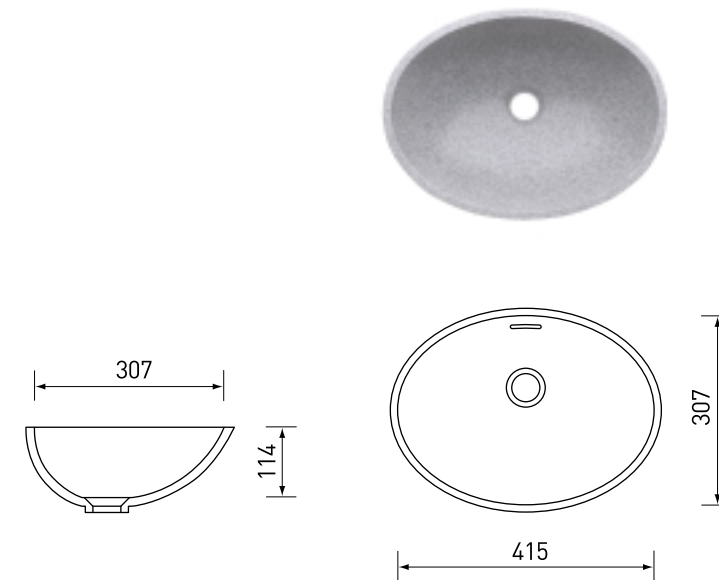
TE0415

Dimensions

- Width x Length: 415mm x 307mm
- Depth: 114mm

Dimensions

- Largeur x Profondeur: 415mm x 307mm
- Hauteur: 114mm



Oval Bowl

Lavabo ovale

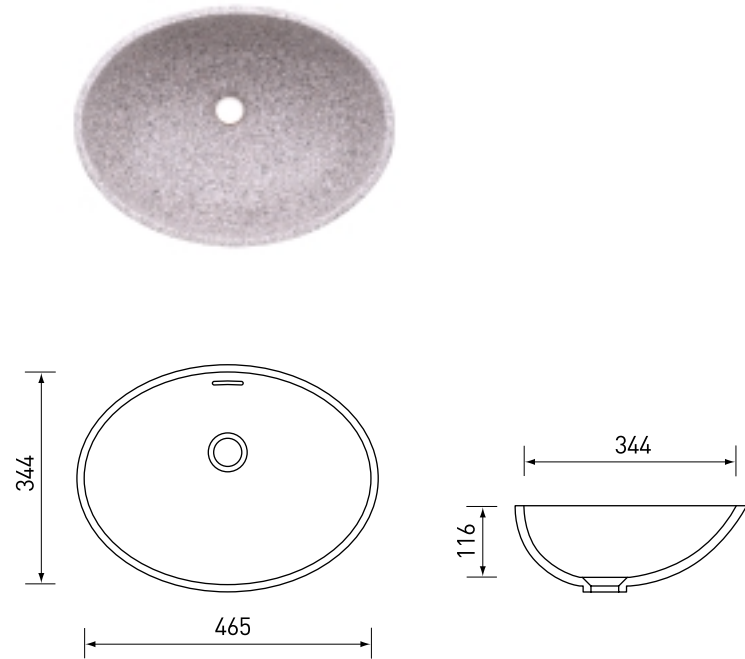
TE0465

Dimensions

- Width \times Length: 465mm \times 344mm
- Depth: 116mm

Dimensions

- Largeur \times Profondeur: 465mm \times 344mm
- Hauteur: 116mm



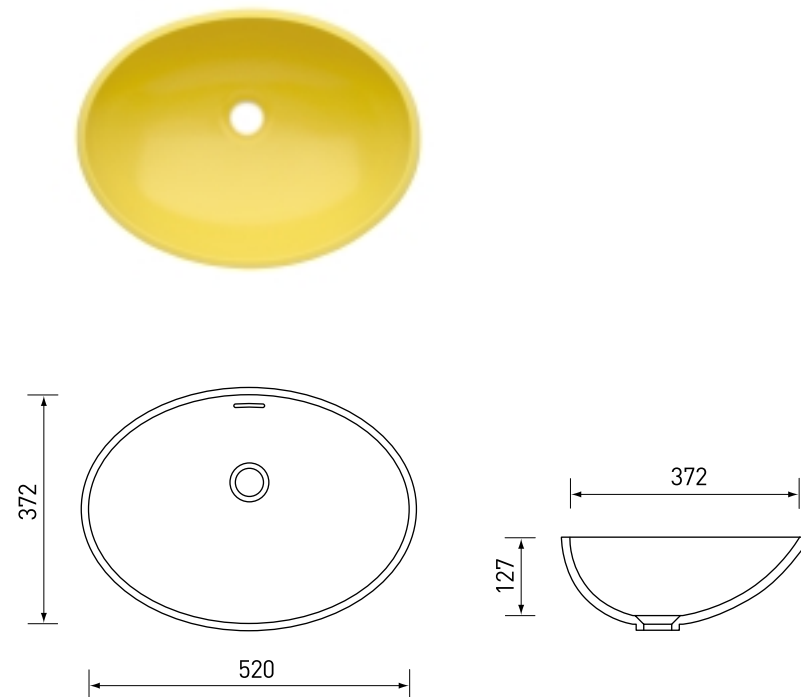
TE0520

Dimensions

- Width \times Length: 520mm \times 372mm
- Depth: 127mm

Dimensions

- Largeur \times Profondeur: 520mm \times 372mm
- Hauteur: 127mm



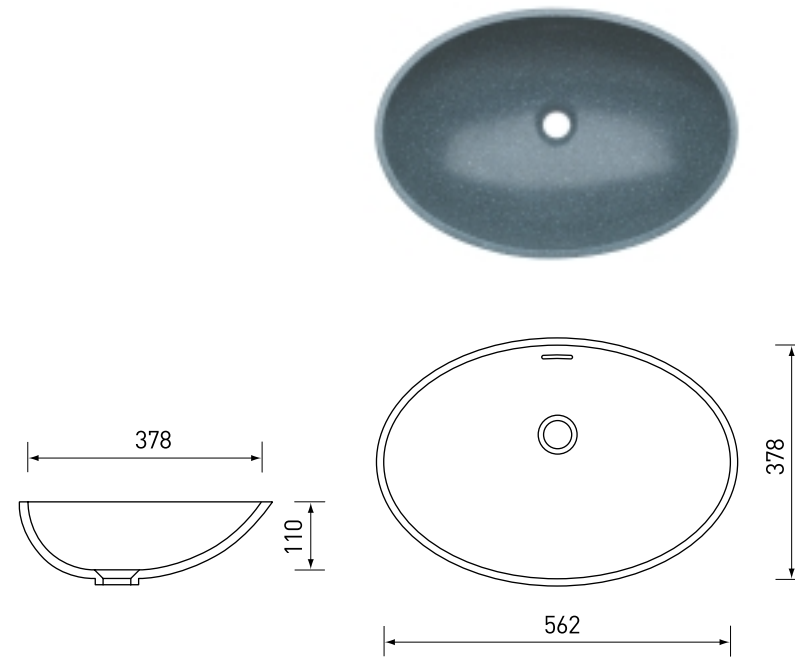
TE0562

Dimensions

- Width \times Length: 562mm \times 378mm
- Depth: 110mm

Dimensions

- Largeur \times Profondeur: 562mm \times 378mm
- Hauteur: 110mm



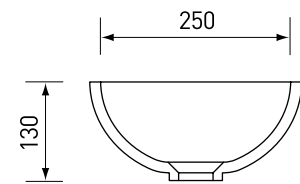
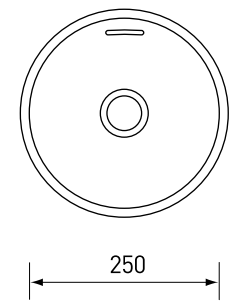
Round Bowl

Lavabo rond

TR0250

- Dimensions**
- Width xLength: 250mm x250mm
 - Depth: 130mm

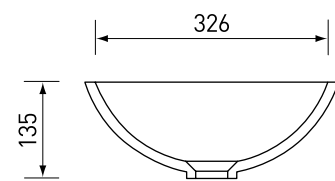
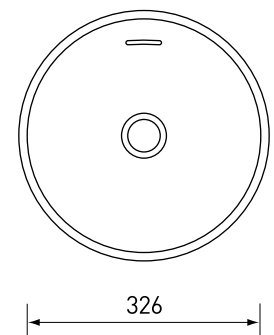
- Dimensions**
- Largeur xProfondeur: 250mm x250mm
 - Hauteur: 130mm



TR0326

- Dimensions**
- Width xLength: 326mm x326mm
 - Depth: 135mm

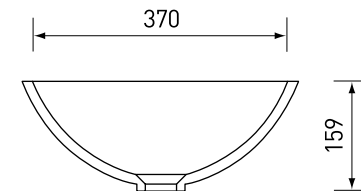
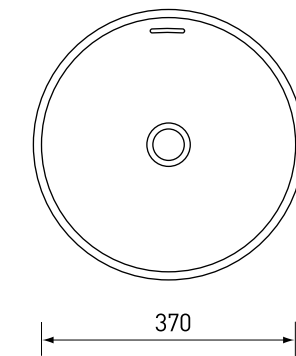
- Dimensions**
- Largeur xProfondeur: 326mm x326mm
 - Hauteur: 135mm



TR0370

- Dimensions**
- Width xLength: 370mm x370mm
 - Depth: 159mm

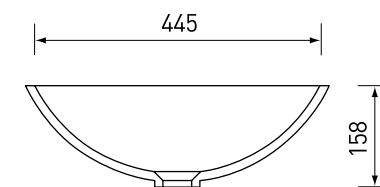
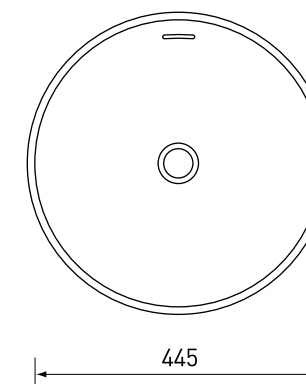
- Dimensions**
- Largeur xProfondeur: 370mm x370mm
 - Hauteur: 159mm



TR0445

- Dimensions**
- Width xLength: 445mm x445mm
 - Depth: 158mm

- Dimensions**
- Largeur xProfondeur: 445mm x445mm
 - Hauteur: 158mm



Big Sink Bath Grand évier

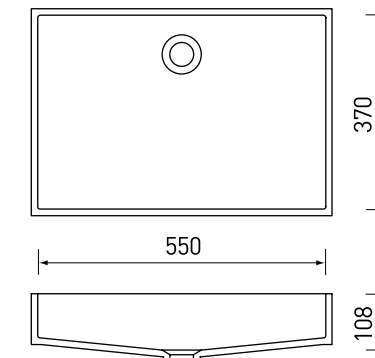
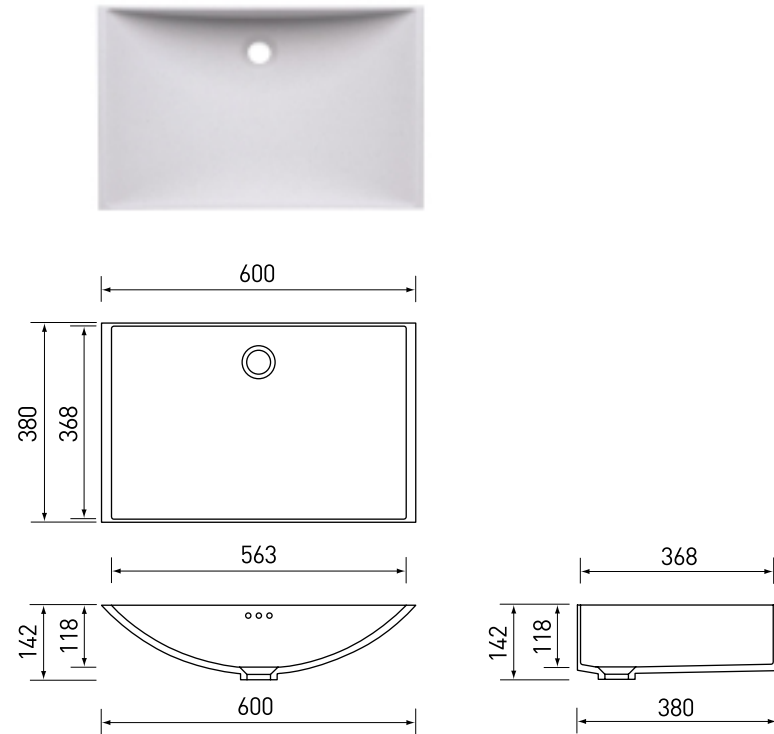
TL0600

Dimensions

- Width xLength: 600mm x80mm
- Depth: 118mm

Dimensions

- Largeur xProfondeur: 600mm x80mm
- Hauteur: 118mm



TP0600

Dimensions

- Width xLength: 550mm x370mm
- Depth: 108mm

Dimensions

- Largeur xProfondeur: 550mm x370mm
- Hauteur: 108mm

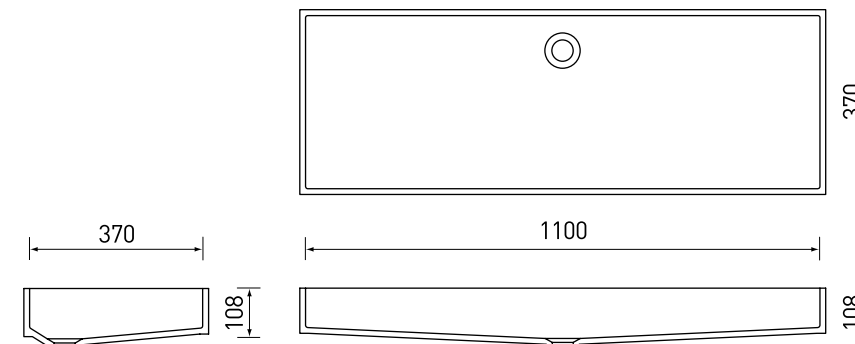
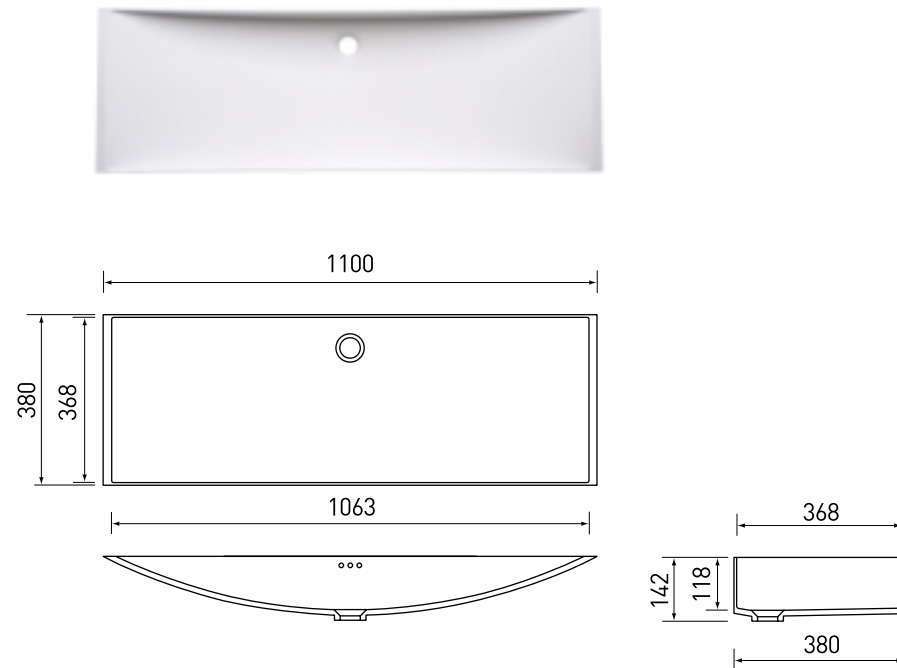
TL1100

Dimensions

- Width xLength: 1100mm x80mm
- Depth: 118mm

Dimensions

- Largeur xProfondeur: 1100mm x80mm
- Hauteur: 118mm



TP1100

Dimensions

- Width xLength: 1100mm x370mm
- Depth: 108mm

Dimensions

- Largeur xProfondeur: 1100mm x370mm
- Hauteur: 108mm

Big Sink Bath Grand évier

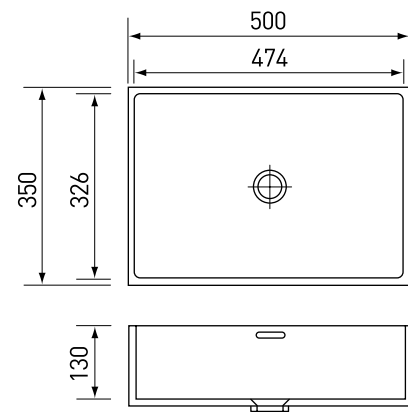
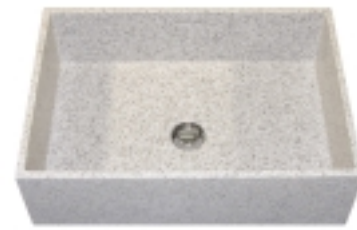
TP0500

Dimensions

- Width X Length:
500mm X 500mm
- Depth: 130mm

Dimensions

- Largeur X Profondeur:
500mm X 500mm
- Hauteur: 130mm



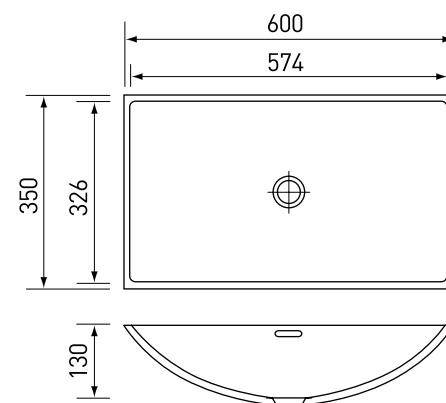
TL0574

Dimensions

- Width X Length:
600mm X 500mm
- Depth: 130mm

Dimensions

- Largeur X Profondeur:
600mm X 500mm
- Hauteur: 130mm



Composite Type | Type de composé

Composite type kitchen sinks are built up using acrylic solid surface and stainless steel or ceran glass. Stainless steel or ceran glass is applied for the bottom of a sink with acrylic solid surfaces sidewalls, which are proficiently thermoformed to incorporate different models.

3 bottom materials available in manufacturing of kitchen sink

1. Solid surface
2. Stainless steel
3. Ceran glass (glass for high temperature)

* Both bottom and sidewalls can be glued together using an acrylic solid surface adhesives or silicone.

Les éviers manufacturés sont fabriqués à partir de solid surface associée à de l'acier inoxydable ou du verre ceran. L'inox ou le verre ceran est utilisé pour le fond de la cuve tandis que les parois sont en solid surface acrylique thermoformée permettant ainsi de réaliser une grande variété de modèles.

3 types de fonds de cuves sont utilisés pour réaliser les éviers manufacturés

1. La solid surface
2. L'inox
3. Le verre ceran (pour hautes températures)

* Le fond et les parois des cuves sont assemblés en utilisant des colles acryliques pour solid surface ou des colles silicone.

Kitchen Sink

Evier de cuisine

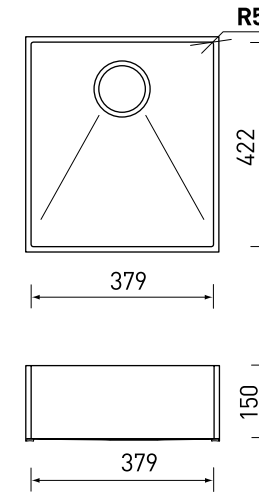
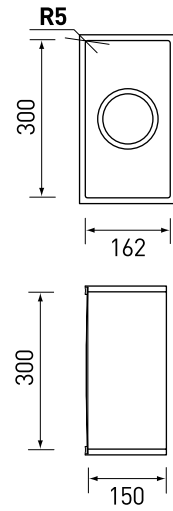
TK0150

Dimensions

- Width x Length: 162mm x 300mm
- Depth: 150mm

Dimensions

- Largeur x Profondeur: 162mm x 300mm
- Hauteur: 150mm



TK0379

Dimensions

- Width x Length: 379mm x 422mm
- Depth: 150mm

Dimensions

- Largeur x Profondeur: 379mm x 422mm
- Hauteur: 150mm

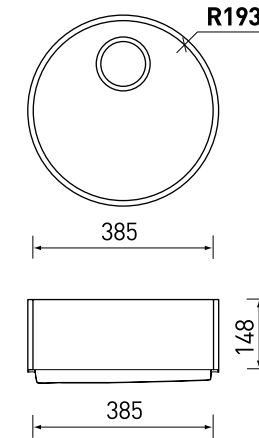
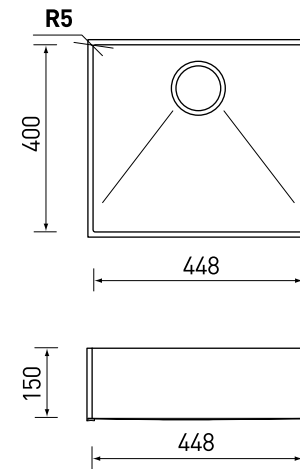
TK0448

Dimensions

- Width x Length: 448mm x 400mm
- Depth: 150mm

Dimensions

- Largeur x Profondeur: 448mm x 400mm
- Hauteur: 150mm



TK0385

Dimensions

- Width x Length: 385mm x 385mm
- Depth: 148mm

Dimensions

- Largeur x Profondeur: 385mm x 385mm
- Hauteur: 148mm

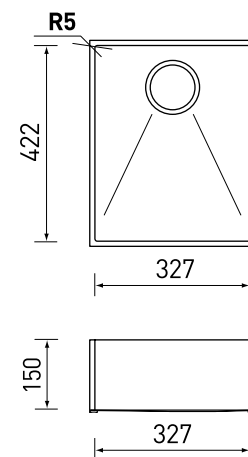
TK0327

Dimensions

- Width x Length: 327mm x 422mm
- Depth: 150mm

Dimensions

- Largeur x Profondeur: 327mm x 422mm
- Hauteur: 150mm



Kitchen Sink

Evier de cuisine

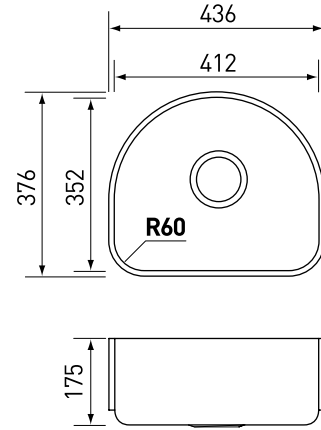
TS0436

Dimensions

- Width x Length: 436mm x 76mm
- Depth: 175mm

Dimensions

- Largeur x Profondeur: 436mm x 76mm
- Hauteur: 175mm



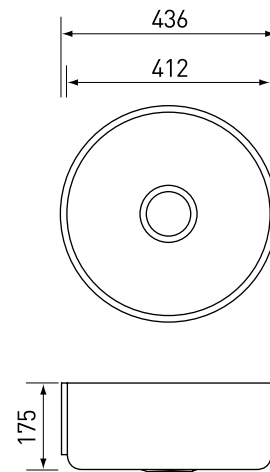
TR0436

Dimensions

- Width x Length: 436mm x 36mm
- Depth: 175mm

Dimensions

- Largeur x Profondeur: 436mm x 36mm
- Hauteur: 175mm



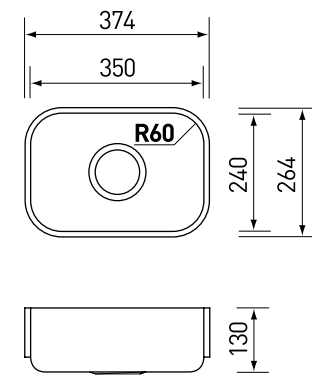
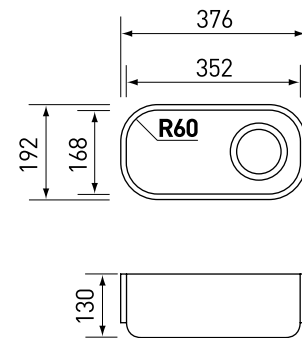
TK0376

Dimensions

- Width x Length: 376mm x 92mm
- Depth: 130mm

Dimensions

- Largeur x Profondeur: 376mm x 92mm
- Hauteur: 130mm



TK0374

Dimensions

- Width x Length: 374mm x 64mm
- Depth: 130mm

Dimensions

- Largeur x Profondeur: 374mm x 64mm
- Hauteur: 130mm

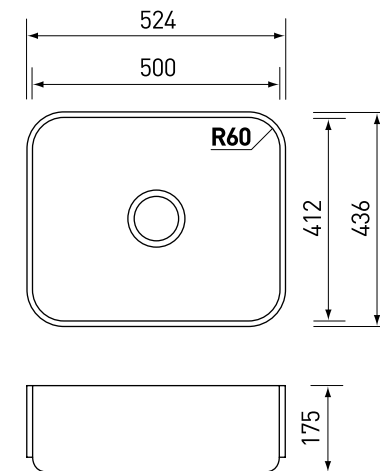
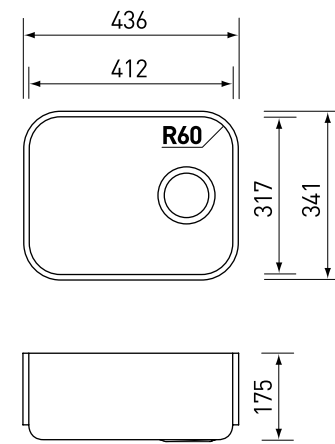
TK0436

Dimensions

- Width x Length: 436mm x 41mm
- Depth: 175mm

Dimensions

- Largeur x Profondeur: 436mm x 41mm
- Hauteur: 175mm



TK0524

Dimensions

- Width x Length: 524mm x 36mm
- Depth: 175mm

Dimensions

- Largeur x Profondeur: 524mm x 36mm
- Hauteur: 175mm



staron[®]
Sink & Bowl

SAMSUNG CHEMICAL EUROPE GMBH

Am Kronberger Hang 6,
Samsung Haus D-65824 Schwalbach/Ts., Germany
Tel: +49-6196-667-403 Fax: +49-6196-667-466

HEAD OFFICE

332-2, Gocheon-Dong, Uiwang-Si,
Gyeonggi-Do, Korea, 437-711
Tel: +82-31-596-3833 Fax: +82-31-596-3881
www.staron.com

Copyright ©2007 Cheil Industries Inc.
Staron® is a registered trademark

Printed in KOREA
04/07 v1