

# essentials

**sinks & taps**



Affordable quality in the kitchen

## essentials sinks and taps...

For all your sink and tap requirements in the kitchen, essentials has the ideal product for you. The best thing about the essentials range is that it's all available at an affordable price, meaning you don't need to compromise quality.

The essentials sink range includes stainless steel, granite and ceramic sinks. The tap range includes a pull-out tap, 3 in 1 hot taps including an electronic touch hot tap plus a selection of designer, classic and traditional taps.

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## stainless steel sinks

carry a **lifetime warranty**



## granite sinks

carry a **20 year warranty**



## ceramic sinks

carry a **20 year warranty**



## taps

carry a **5 year warranty**



## 3 in 1 hot taps

carry a **2 year warranty**  
and the tank carry a  
**1 year warranty**



## EMIN1001

### Minimalist Single Bowl Sink 25 Degree Radius Corners

- Left or right hand drainer
- Overall size: 1000mm x 520mm x 216mm
- Deep bowl design
- Flush fit design
- Minimum base unit: 600mm
- Waste and overflow included



Also available EMIN8001  
Minimalist Compact Single Bowl Sink  
25 Degree Radius Corners

- Overall size: 800mm x 520mm x 206mm
- Minimum base unit: 450mm



## EMIN1002

### Minimalist 1.5 Bowl Sink 25 Degree Radius Corners

- Left or right hand drainer
- Overall size: 1000mm x 520mm x 206mm
- Deep bowl design (main bowl)
- Flush fit design
- Minimum base unit: 600mm
- Waste and overflow included



## ESSFF02

### 1.5 Bowl Flush Fit Sink

- Overall size: 625mm x 520mm x 200mm
- Deep bowl design
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESSDES10001

### Designer Single Bowl Sink 25 Degree Radius Corners

- Left or right hand drainer
- Overall size: 1000mm x 500mm x 212mm
- Deep bowl design
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit



Also available ESSDES8001  
Designer Compact Single Bowl Sink  
25 Degree Radius Corners

- Overall size: 800mm x 500mm x 203mm
- Minimum base unit: 500mm

## ESSDES10002

### Designer 1.5 Bowl Sink 25 Degree Radius Corners

- Left or right hand drainer
- Overall size: 1000mm x 500mm x 202mm
- Deep bowl design (main bowl)
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESS201

### Single Bowl Sink

- Reversible
- Overall size: 950mm x 508mm x 150mm
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESS202

### 1.5 Bowl Sink

- Reversible
- Overall size: 950mm x 508mm x 150mm
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESS101

### Single Bowl Sink

- Reversible
- Overall size: 1000mm x 500mm x 185mm
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESS102

### 1.5 Bowl Sink

- Reversible
- Overall size: 1000mm x 500mm x 185mm
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESSDB801

### Compact Single Deep Bowl Sink

- Reversible
- Overall size: 800mm x 500mm x 200mm
- Deep bowl design
- Minimum base unit: 500mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESSDB101

### Single Deep Bowl Sink

- Reversible
- Overall size: 1000mm x 500mm x 200mm
- Deep bowl design
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESSDB102

### 1.5 Deep Bowl Sink

- Reversible
- Overall size: 1000mm x 500mm x 200mm
- Deep bowl design (main bowl)
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESSDBD

### Deep Twin Bowl Sink

- Reversible
- Overall size: 1160mm x 500mm x 202mm
- Deep bowl design (both bowls)
- Minimum base unit: 800mm
- Waste and overflow included
- Suitable for a waste disposal unit





## ESS9651PACK

### Single Bowl Sink & Tap Pack 9651

- Reversible
- Overall size: 965mm x 500mm x 160mm
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit

Includes  
ESSCLAS100  
Chrome Tap



## ESS100PACK

### Compact Single Sink & Tap Pack

- Reversible
- Overall size: 860mm x 500mm x 170mm
- Minimum base unit: 500mm
- Waste and overflow included
- Suitable for a waste disposal unit

Includes  
ESSCLAS75  
Chrome Tap



## ESS9652PACK

### 1.5 Bowl Sink & Tap Pack 9652

- Reversible
- Overall size: 965mm x 500mm x 160mm
- Minimum base unit 600mm
- Waste and overflow included
- Suitable for a waste disposal unit

Includes  
ESSCLAS100  
Chrome Tap



## ESS100LPACK

### Single Bowl Sink & Tap Pack

- Reversible
- Overall size: 965mm x 500mm x 170mm
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit

Includes  
ESSCLAS75  
Chrome Tap



## ESS5801

### Compact Single Bowl Sink

- Reversible
- Overall size: 580mm x 488mm x 180mm
- Minimum base unit: 450mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESS150PACK

### 1.5 Bowl Sink & Tap Pack

- Reversible
- Overall size: 965mm x 500mm x 155mm
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit

Includes  
ESSCLAS75  
Chrome Tap



## E25UM1601

Undermount Half Bowl Sink  
25 Degree Radius Corners

- Internal size: 160mm x 300mm x 120mm deep
- Powder coated underside
- Waste included



## E25UM1801

Undermount Half Bowl Full Length Sink  
25 Degree Radius Corners

- Internal size: 180mm x 396mm x 120mm deep
- Powder coated underside
- Waste included



## E25UM3401

Undermount Single Bowl Sink  
25 Degree Radius Corners

- Internal size: 340mm x 400mm x 190mm deep
- Minimum base unit: 400mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## E25UM4801

Undermount Large Single Bowl Sink  
25 Degree Radius Corners

- Internal size: 480mm x 400mm x 200mm deep
- Minimum base unit: 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## E25UM6501

Undermount Extra Large Single Bowl Sink  
25 Degree Radius Corners

- Internal size: 650mm x 400mm x 200mm deep
- Minimum base unit: 700mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit







## E25UM2REV

### Undermount 1.5 Bowl Sink 25 Degree Radius Corners

- Reversible
- 340mm x 400mm x 190mm main bowl
- 160mm x 300mm x 120mm half bowl
- Minimum base unit 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## E25UM2L/R

### Undermount 1.5 Bowl Sink 25 Degree Radius Corners

- Left or right large bowl
- 340mm x 400mm x 190mm main bowl
- 160mm x 300mm x 120mm half bowl
- Minimum base unit 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## E25UM5502L/R

### Undermount 1.5 Bowl Sink 25 Degree Radius Corners

- Left or right large bowl
- 340mm x 400mm x 180mm main bowl
- 180mm x 400mm x 120mm half bowl
- Minimum base unit: 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## E25UM6902L

### Undermount 1.5 Bowl Sink 25 Degree Radius Corners

- Left hand large bowl
- 480mm x 400mm x 195mm main bowl
- 180mm x 400mm x 120mm half bowl
- Minimum base unit 800mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## E10UM1801

### Undermount Half Bowl Sink 10 Degree Radius Corners

- Internal size: 180mm x 400mm x 125mm deep
- Powder coated underside
- Waste included
- Sink can be used as undermount, inset or flush fit



## E10UM3401

### Undermount Single Bowl Sink 10 Degree Radius Corners

- Internal size: 340mm x 400mm x 190mm deep
- Minimum base unit: 400mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit
- Sink can be used as undermount, inset or flush fit



## E10UM4101

### Undermount Single Bowl Sink 10 Degree Radius Corners

- Internal size: 410mm x 400mm x 190mm deep
- Minimum base unit: 450mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit
- Sink can be used as undermount, inset or flush fit



## E10UM5501

### Undermount Single Bowl Sink 10 Degree Radius Corners

- Internal size: 550mm x 400mm x 190mm deep
- Minimum base unit: 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit
- Sink can be used as undermount, inset or flush fit



## E10UM3434

Undermount Double Bowl Sink  
10 Degree Radius Corners

- 340mm x 400mm x 190mm bowls
- Minimum base unit: 800mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit
- Sink can be used as undermount, inset or flush fit



## E10UM3418L/R

Undermount 1.5 Bowl Sink  
10 Degree Radius Corners

- Left or right large bowl
- 340mm x 400mm x 190mm main bowl
- 180mm x 400mm x 125mm half bowl
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit
- Sink can be used as undermount, inset or flush fit



## E10UM4118L/R

Undermount 1.5 Bowl Sink  
10 Degree Radius Corners

- Left or right large bowl
- 410mm x 400mm x 190mm main bowl
- 180mm x 400mm x 125mm half bowl
- Minimum base unit: 700mm
- Waste and overflow included
- Suitable for a waste disposal unit
- Sink can be used as undermount, inset or flush fit



Undermount  
Fitting



Inset  
Fitting



## E10UM5518L/R

Undermount 1.5 Bowl Sink  
10 Degree Radius Corners

- Left or right large bowl
- 550mm x 400mm x 190mm main bowl
- 180mm x 400mm x 125mm half bowl
- Minimum base unit: 800mm
- Waste and overflow included
- Suitable for a waste disposal unit
- Sink can be used as undermount, inset or flush fit



## ESSUM1601

### Undermount Half Bowl Sink

- Internal size: 164mm x 300mm x 100mm deep
- Powder coated underside
- Waste included



## ESSUM2L/R

### Undermount 1.5 Bowl Sink

- Left or right large bowl
- 350mm x 410mm x 185mm main bowl
- 164mm x 300mm x 110mm half bowl
- Minimum base unit 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## ESSUM3501

### Undermount Single Bowl Sink

- Internal size: 350mm x 410mm x 185mm deep
- Minimum base unit: 450mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## ESSUM2REV

### Undermount 1.5 Bowl Sink

- Reversible
- 350mm x 410mm x 185mm main bowl
- 164mm x 300mm x 110mm half bowl
- Minimum base unit 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## ESSUM4801

### Undermount Large Single Bowl Sink

- Internal size: 480mm x 400mm x 195mm deep
- Minimum base unit: 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## ESQUM1801

Undermount Half Bowl Sink  
Zero Radius Corners

- Internal size: 180mm x 400mm x 140mm deep
- Powder coated underside
- Waste included



## ESQUM4001

Undermount Single Bowl Sink  
Zero Radius Corners

- Internal size: 400mm x 400mm x 200mm deep
- Minimum base unit: 500mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## ESQUM5001

Undermount Large Single Bowl Sink  
Zero Radius Corners

- Internal size: 500mm x 400mm x 200mm deep
- Minimum base unit: 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## ESQUM5502

Undermount 1.5 Bowl Sink  
Zero Radius Corners

- 340mm x 400mm x 200mm main bowl
- 180mm x 400mm x 140mm half bowl
- Minimum base unit: 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## ESQUM1502L/R

Undermount 1.5 Bowl Sink  
Zero Radius Corners

- Left or right large bowl
- 340mm x 400mm x 190mm main bowl
- 160mm x 330mm x 120mm half bowl
- Minimum base unit: 600mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



**NEW**





## ESSRDUM430

### Round Single Bowl Undermount Sink

- 440mm diameter x 185mm deep
- Minimum base unit: 500mm
- Powder coated underside
- Waste and overflow included
- Suitable for a waste disposal unit



## ESSRD440

### Round Single Bowl Inset Sink

- 510mm diameter x 180mm deep
- Minimum base unit: 450mm
- Waste and overflow included
- Suitable for a waste disposal unit



## ESSRDDRAINER

### Round Single Bowl Inset Sink Drainer

- 440mm diameter x 50mm deep
- Minimum base unit: 450mm
- Waste included



Can fit over an appliance  
with a 40mm or thicker worktop



## ECERFARMBEL

### Belfast Farmhouse Sink

- Overall size: 595mm x 455mm x 250mm (270mm including waste outlet)\*
- Cabinet width: 600mm
- 90mm waste included
- Not suitable for a waste disposal unit
- White



\* Dimensional tolerance of +/-2%

## ECERBEL

### Belfast Sink

- Overall size: 595mm x 475mm x 220mm\*
- Cabinet width: 600mm
- 90mm waste and overflow included
- Suitable for a waste disposal unit
- White



\* Dimensional tolerance of +/-2%

## ECER100

### Ceramic Single Bowl Sink

- Overall size: 1000mm x 500mm x 222mm\*
- Bowl size: 453mm x 390mm x 200mm deep bowl\*
- Cabinet width: 600mm
- Reversible
- 90mm waste and overflow included
- White



\*Dimensional tolerance of +/-2%

## ECER150

### Ceramic 1.5 Bowl Sink

- Overall size: 1000mm x 500mm x 222mm\*
- Bowl sizes: 321mm x 390mm x 200mm\* deep bowl  
174mm x 260mm x 150mm\*
- Cabinet width: 600mm
- Reversible
- 2 x 90mm waste and overflow included
- White



\*Dimensional tolerance of +/-2%

## ECER800D

### Ceramic Double Bowl Sink

- Overall size: 800mm x 500mm x 220mm\*
- 365mm x 450mm x 220mm\* deep bowls
- Cabinet width: 800mm
- Suitable for a waste disposal unit
- 2 x 90mm waste included



\*Dimensional tolerance of +/-2%

## ECUB100

### Cube Granite Undermount / Inset Single Bowl Sink

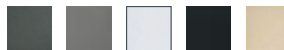
- Overall size: 533mm x 457mm x 209mm
- Bowl size: 469mm x 392mm x 209mm
- Flush fitting undermount design, can also be used as an inset
- Minimum base unit: 600mm
- Plumbing kit included
- Waste, overflow and sink clips included
- Gunmetal Grey (GM), Graphite Grey (GR), White (WH), Black (BK), or Champagne (CH)



## ECUB115

### Cube Granite Undermount / Inset Single Bowl Sink

- Overall size: 610mm x 460mm x 205mm
- Bowl size: 544mm x 394mm x 205mm
- Flush fitting undermount design, can also be used as an inset
- Minimum base unit: 700mm
- Plumbing kit included
- Waste, overflow and sink clips included
- Gunmetal Grey (GM), Graphite Grey (GR), White (WH), Black (BK), or Champagne (CH)



## ECUB150

### Cube Granite Undermount / Inset 1.5 Bowl Sink

- Overall size: 555mm x 460mm x 200mm
- Bowl sizes: 335mm x 400mm x 200mm  
155mm x 400mm x 140mm
- Flush fitting undermount design, can also be used as an inset
- Minimum base unit: 600mm
- Plumbing kit included
- Waste, overflow and sink clips included
- Gunmetal Grey (GM), Graphite Grey (GR), White (WH), Black (BK), or Champagne (CH)



## ECUB130

### Cube Granite Undermount Large Bowl Sink

- Overall size: 744mm x 434mm x 220mm
- Bowl size: 720mm x 370mm x 220mm
- Flush fitting undermount design
- Minimum base unit: 800mm
- Waste, overflow and sink clips included
- Gunmetal Grey (GM), Graphite Grey (GR), White (WH), Black (BK), or Champagne (CH)



## ELIN8601

### Linear Compact Single Bowl Sink

- Overall size: 860mm x 500mm x 205mm
- Reversible with deep bowl design
- Minimum base unit: 450mm
- Waste and overflow included
- Suitable for a waste disposal unit
- Gunmetal Grey (GM), Graphite Grey (GR), White (WH), Black (BK), Coffee (CO) or Champagne (CH)



## ELIN10001

### Linear Large Single Bowl Sink

- Overall size: 1000mm x 500mm x 220mm
- Reversible with deep bowl design
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit
- Gunmetal Grey (GM), Graphite Grey (GR), White (WH), Black (BK), Coffee (CO) or Champagne (CH)



## ELIN10002

### Linear 1.5 Bowl Sink

- Overall size: 1000mm x 500mm x 205mm
- Reversible with deep bowl design
- Minimum base unit: 600mm
- Waste and overflow included
- Suitable for a waste disposal unit
- Gunmetal Grey (GM), Graphite Grey (GR), White (WH), Black (BK), Coffee (CO) or Champagne (CH)



# sink accessories



## ESSFDM01

Universal Folding Mat

- 11.3h x 470w x 447.5d mm



## ESSGCB01

Universal Glass Chopping Board

- Black
- 16.6h x 530w x 300d mm



## ESSPK1

Single Bowl Plumbing Kit

- 2 appliance inlets
- White



## ESSPK2

Double Bowl Plumbing Kit

- 2 appliance inlets
- White



# essentials appliances

including the **premium+** range also available



SEE THE SEPARATE APPLIANCE BROCHURE OR THE BLUE BOOK  
ONLINE **[WATERLINEBLUEBOOK.CO.UK](http://WATERLINEBLUEBOOK.CO.UK)** FOR THE FULL RANGE

# new coloured wastes

NOW AVAILABLE IN A CHOICE OF 4 COLOURS FOR CERAMIC AND GRANITE SINKS.



Brass



Copper



Gunmetal



Matt Black

## WKC100BR/COP/GM/MBK

Inset Ceramic Single Bowl  
Coloured Waste Kit

- Brass, Copper, Gunmetal or Matt Black



## WKC150BR/COP/GM/MBK

Inset Ceramic 1.5 Bowl  
Coloured Waste Kit

- Brass, Copper, Gunmetal Metal or Matt Black



## WKCBELBR/ COP/GM/MBK

Ceramic Belfast  
Coloured Waste Kit

- Brass,  
Copper,  
Gunmetal  
Metal  
or Matt Black



## WKCFBELBR/ COP/GM/MBK

Ceramic Farmhouse  
Belfast Coloured Waste Kit

- Brass,  
Copper,  
Gunmetal  
Metal  
or Matt Black



## WKCDBBR/ COP/GM/MBK

Ceramic Double Bowl  
Coloured Waste Kit

- Brass,  
Copper,  
Gunmetal  
Metal or  
Matt Black



## WKG01BR/COP/GM/MBK

Granite Single Bowl  
Coloured Waste Kit

- Brass, Copper, Gunmetal Metal or Matt Black



## WKG02BR/COP/GM/MBK

Granite 1.5 Bowl  
Coloured Waste Kit

- Brass, Copper, Gunmetal Metal or Matt Black





## ALCHEMIST COLLECTION OF PVD COATED TAPS

The PVD (Physical Vapour Deposition) process applies an extraordinarily thin metal vapour coating that is exceptionally durable in domestic applications. The Nano technology used gives the Alchemist collection even more durability. Food and liquids can be easily wiped away prolonging the finish.

We have chosen some of our most popular taps to launch this collection and added these special finishes. All taps are manufactured from Stainless Steel.

### EPVD200-BR/COP/GM

#### PVD Coated Dual Lever Tap

- Solid stainless steel
- Suitable for high or low pressure systems
- Fitted with flow aerator
- Available in 3 finishes



EPVD200-BR Brass



EPVD200-COP Copper



EPVD200-GM Gunmetal

### EPVD300-BR/COP/GM

#### PVD Coated Dual Lever Tap

- Solid stainless steel
- Suitable for high or low pressure systems
- Fitted with flow aerator
- Available in 3 finishes



EPVD300-BR Brass



EPVD300-COP Copper



EPVD300-GM Gunmetal

### EPVD400-BR/COP/GM

#### PVD Coated Single Lever Tap

- Solid stainless steel
- Suitable for high or low pressure systems
- Fitted with flow aerator
- Available in 3 finishes



EPVD400-BR Brass



EPVD400-COP Copper



EPVD400-GM Gunmetal

# 3 in 1 hot taps & pull-out tap

## E3N1ELECH/BS

### 3-1 Electronic Touch Hot Tap

- Digital touch kettle tap, simple, safe and sophisticated
- Constant visible LED indicator for ease of use and temperature control
- Contemporary swan neck tap
- Up to 98 degrees of filtered boiling water, along with domestic hot / domestic cold function (3 in 1)
- Stylish and discreet WRAS approved tank with digital temperature control, variable temp. setting 75° to 98°
- Low daily running costs, less than 3 pence per day, tested Jan 2019
- Minimum operating pressure just 1.0 bar
- Chrome or Brushed Steel



## ESSFILTKIT

### Filter Kit

- Upgrade the E3N1ELECH/BS with an additional filter kit to convert the tap into a 4-1 tap with bottle quality filtered cold water
- Filter kit also compatible with all essentials taps



## ESSVULCANO & ESSLAVA

### Vulcano & Lava 3 in 1 Hot Tap

- 98°C hot tap
- Filtered steaming hot water
- 2.5 litre tank
- Hot water supply pressure 0.5 bar
- Cold water supply pressure 1.7 - 8.6 bar
- 40mm base diameter
- 32mm tap cut out
- Chrome



## ESSPOCH/BS BK/CM/GR/WH/GM

### Pitone Pull-Out Tap

- 479mm high
- 230mm spout reach
- 660mm hose pull-out
- 50mm base diameter
- Chrome or Brushed Steel and also available with Black, Champagne, Grey, White or Gunmetal Grey hose



## ESSCLAS200BK/GM/WH/GR ESSCLAS200BSBK/GM/WH/GR

### Classic 200 Twin Lever Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel with Black, Gunmetal Grey, White or Graphite Grey spout and handles



## ESSCLAS300BK/GM/WH/GR ESSCLAS300BSBK/GM/WH/GR

### Classic 300 Twin Lever Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel with Black, Gunmetal Grey, White or Graphite Grey spout and handles



## ESSCLAS100/BS

### Classic 100 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel



## ESSCLAS125/BS

### Classic 125 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel



## ESSCLAS150/BS

### Classic 150 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel



## ESSCLAS200/BS/MB

### Classic 200 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome, Brushed Steel or Matt Black



## ESSCLAS300/BS/MB

### Classic 300 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome, Brushed Steel or Matt Black



## ESSCLAS400/BS/MB

### Classic 400 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome, Brushed Steel or Matt Black



## ESSCLAS500/BS

### Classic 500 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel



## ESSDES50/BS

### Designer 50 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel



**ESSDES100/BS**

## Designer 100 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel

**ESSDES150/BS**

## Designer 150 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel

**ESSDES200/BS**

## Designer 200 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel

**ESSDES300/BS**

## Designer 300 Tap

- Suitable for high or low pressures systems
- Flexi-tails included
- Chrome or Brushed Steel

**ESSTRA100/BS**

## Traditional 100 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Chrome or Brushed Steel with White levers

**ESSTRA200/BS**

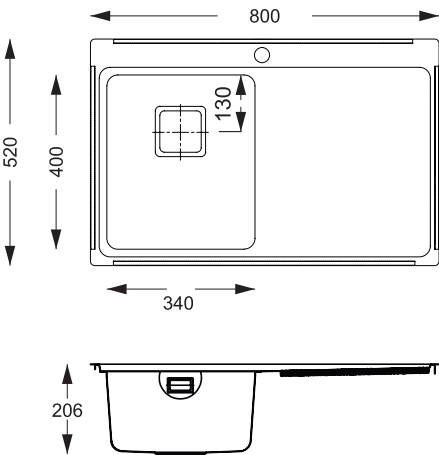
## Traditional 200 Tap

- Suitable for high or low pressures systems
- Fitted with flow aerator
- Flexi-tails included
- Ceramic discs on levers
- Chrome or Brushed Steel

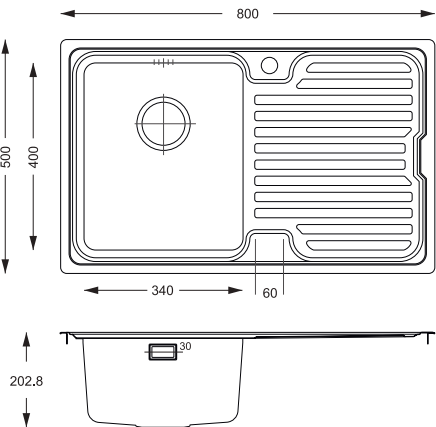


# sink dimensions

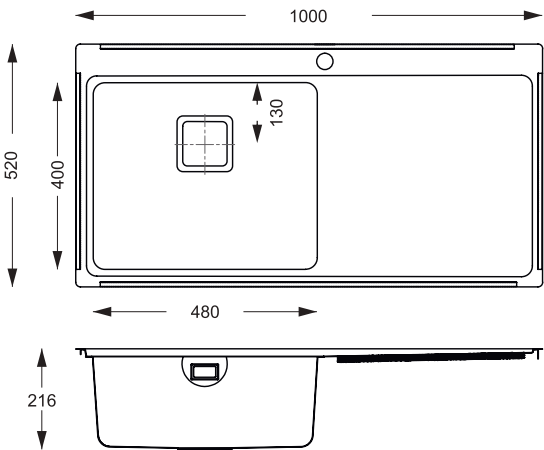
EMIN8001



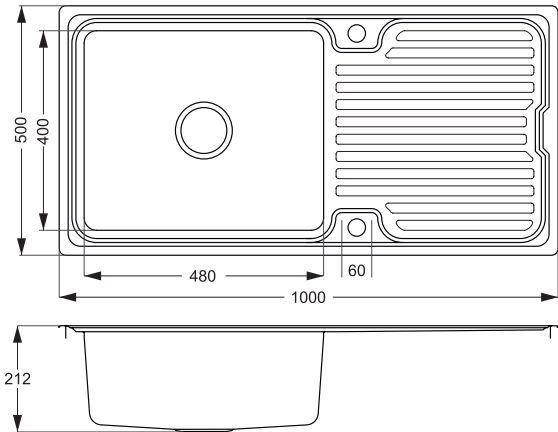
ESSDES8001



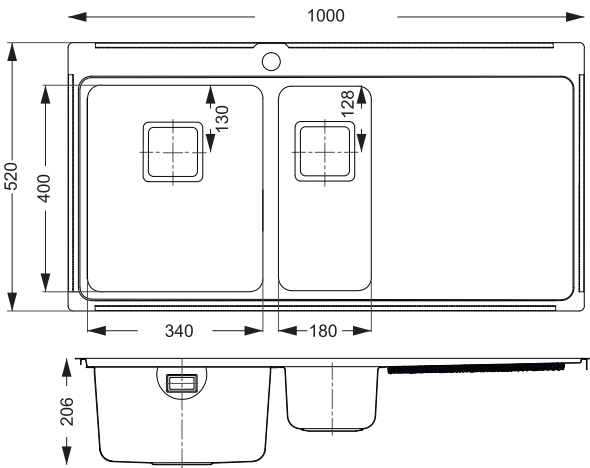
EMIN1001



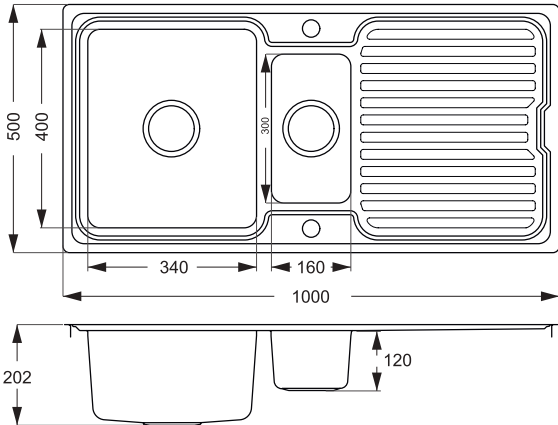
ESSDES10001



EMIN1002

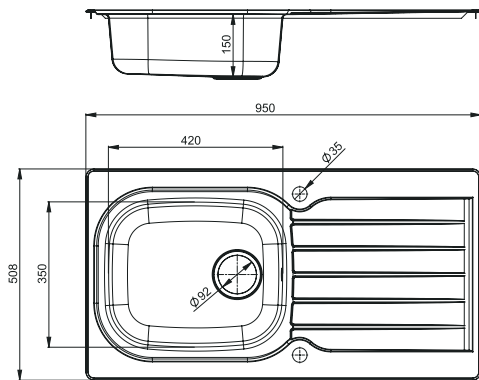


ESSDES10002

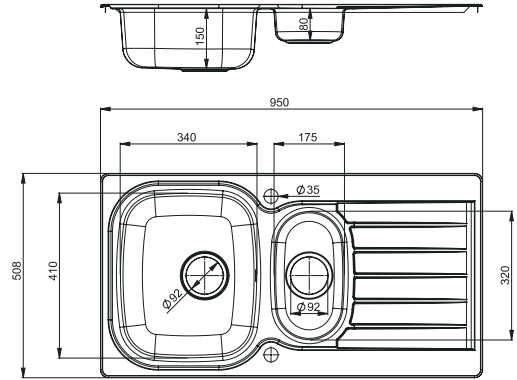




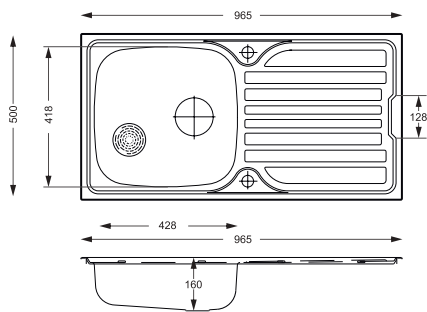
**ESS201**



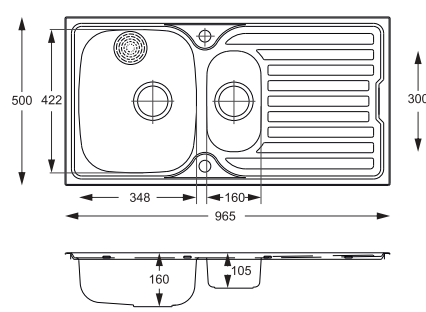
**ESS202**



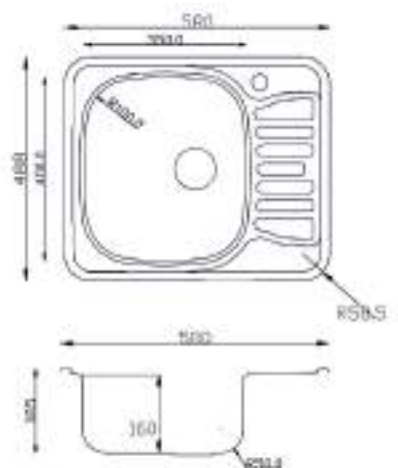
**ESS9651**



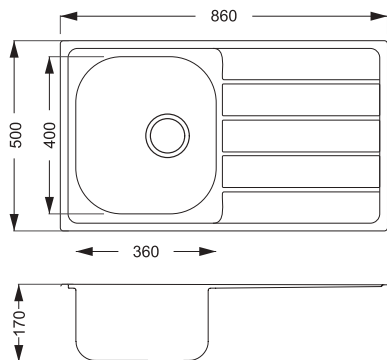
**ESS9652**



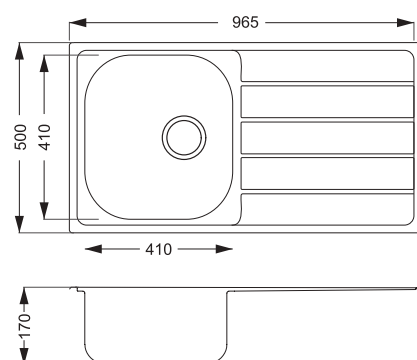
**ESS5801**



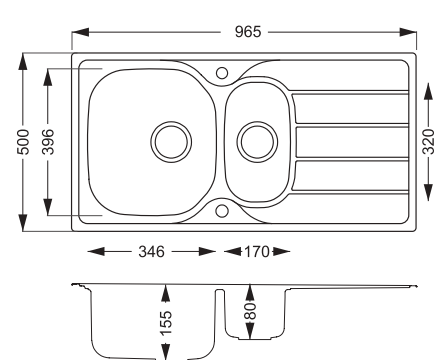
**ESS100**



**ESS100L**

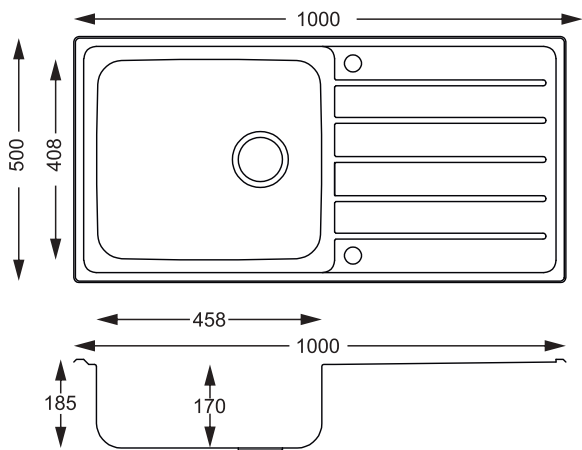


**ESS150**

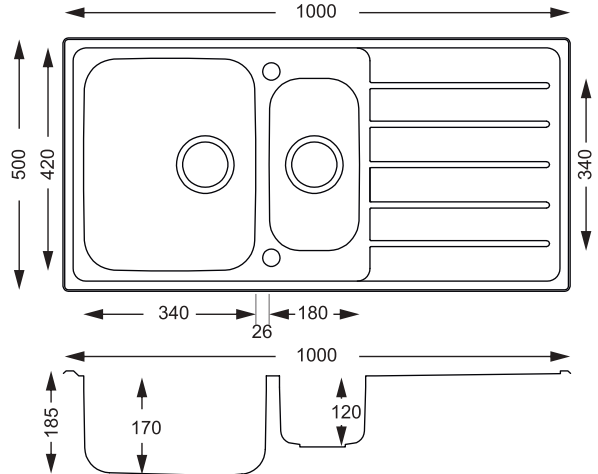


# sink dimensions

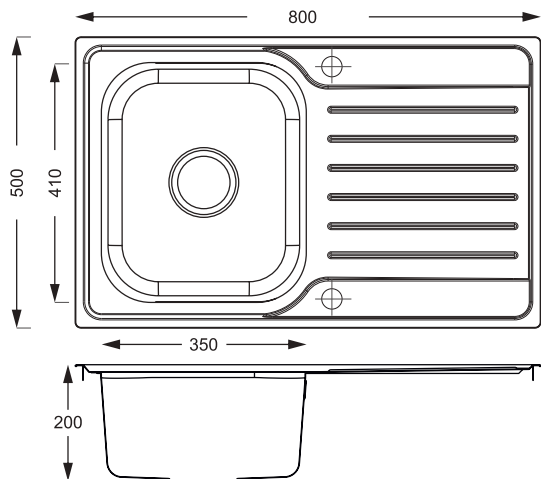
ESS101



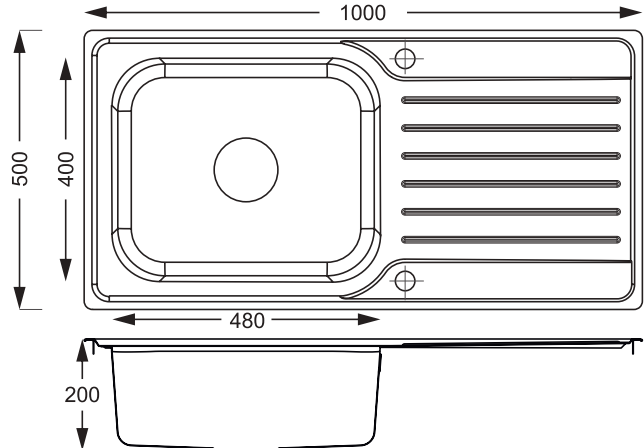
ESS102



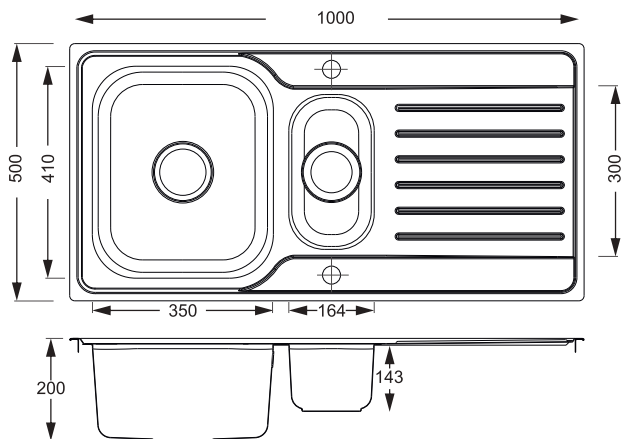
ESSDB801



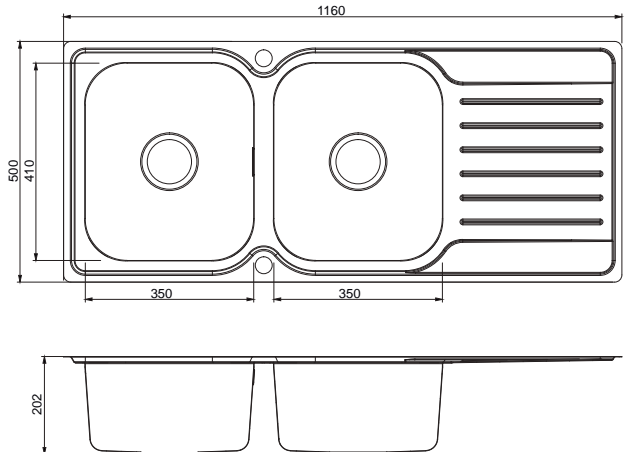
ESSDB101



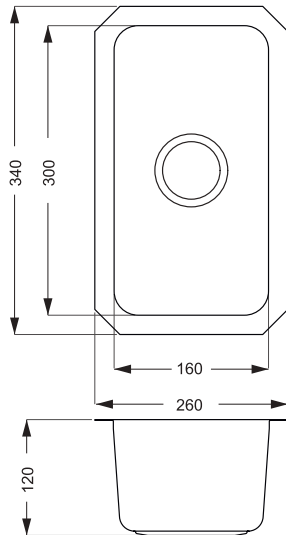
ESSDB102



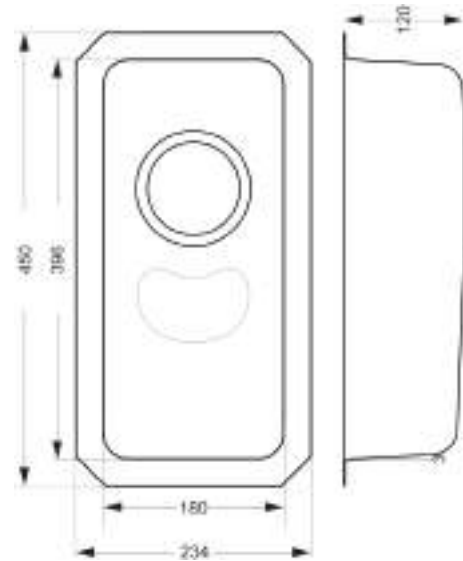
ESSDBD



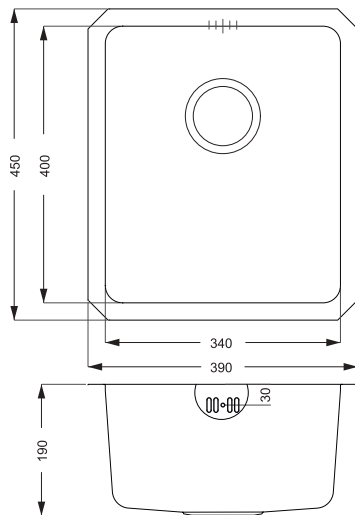
**E25UM1601**



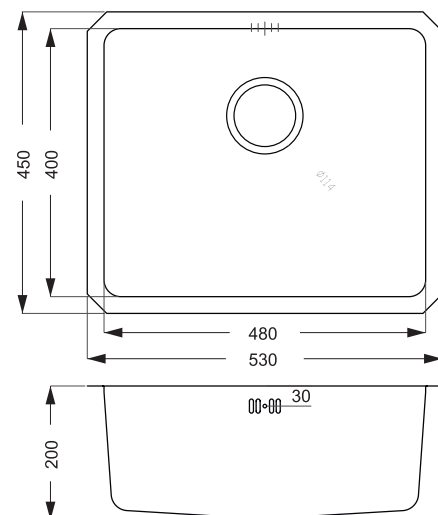
**E25UM1801**



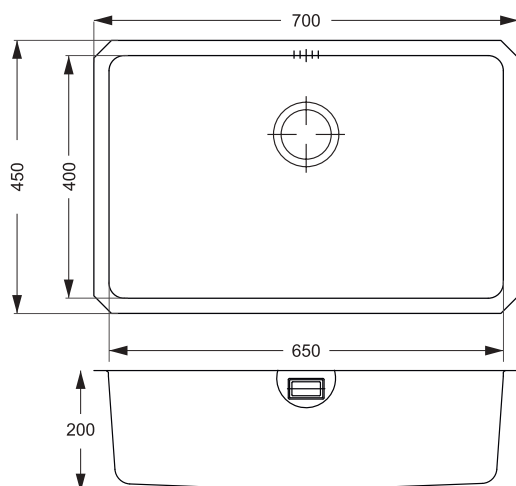
**E25UM3401**



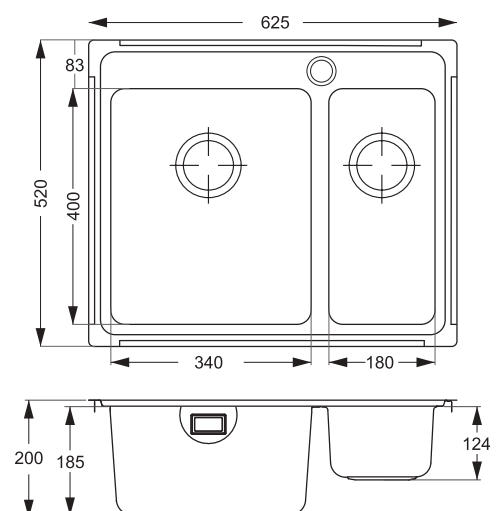
**E25UM4801**



**E25UM6501**

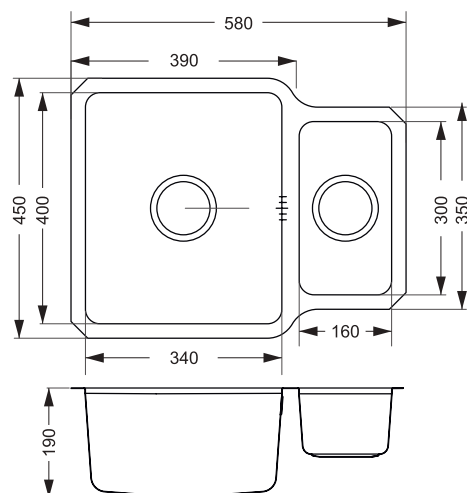


**ESSFF02**

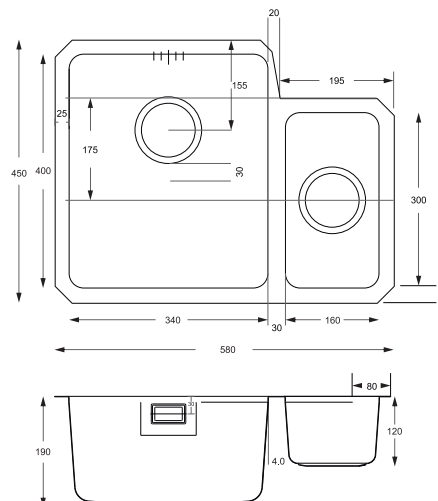


# sink dimensions

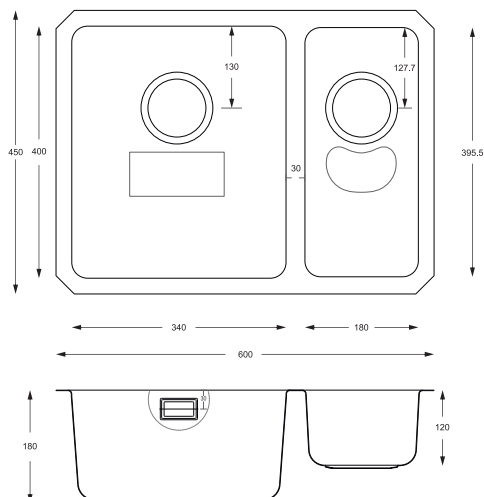
**E25UM2REV**



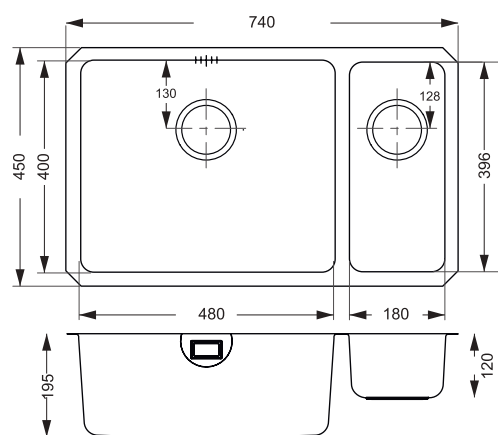
**E25UM2L/R**



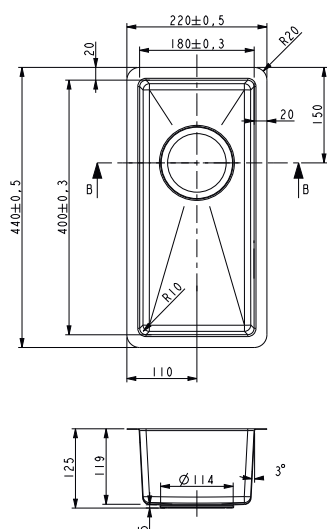
**E25UM5502L/R**



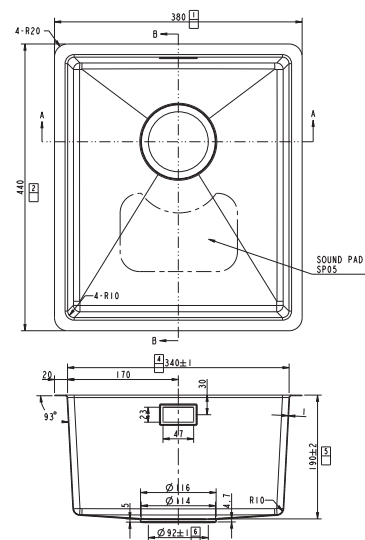
**E25UM6902L**



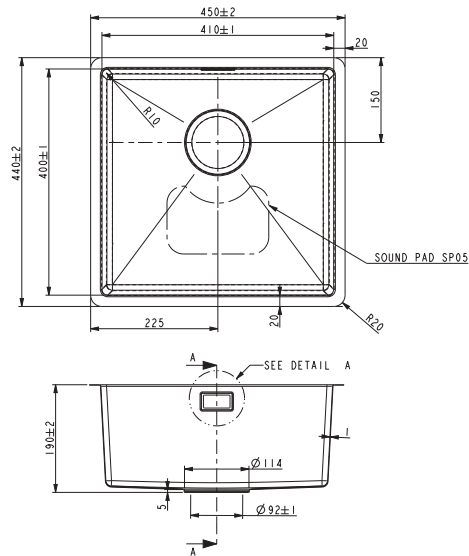
**E10UM1801**



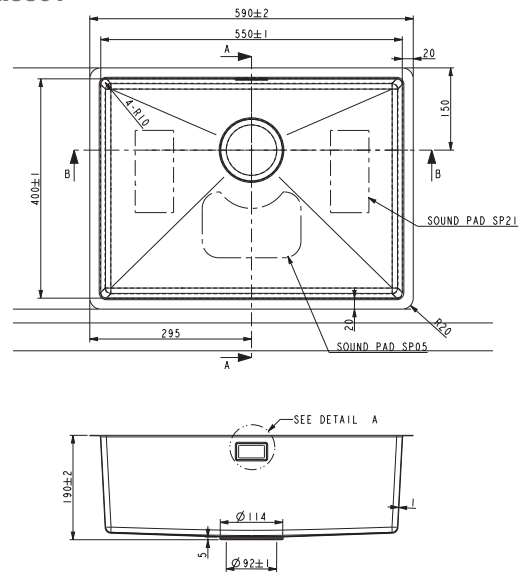
**E10UM3401**



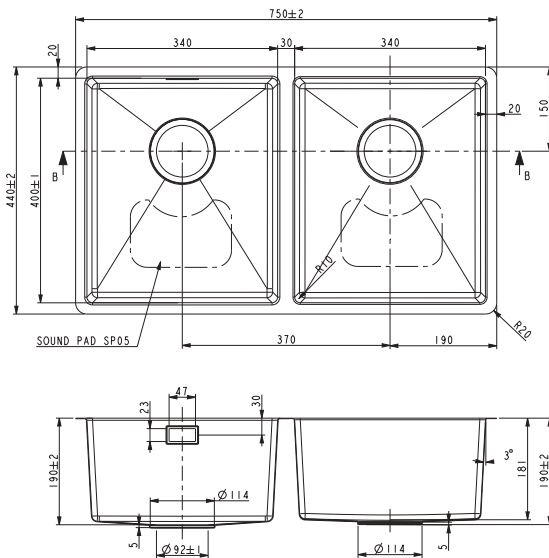
**E10UM4101**



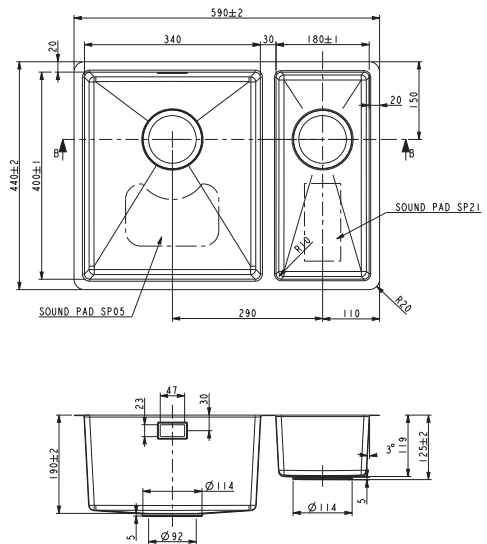
**E10UM5501**



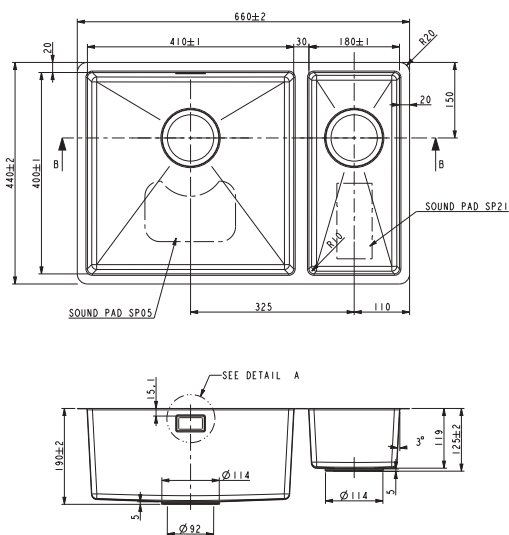
**E10UM3434**



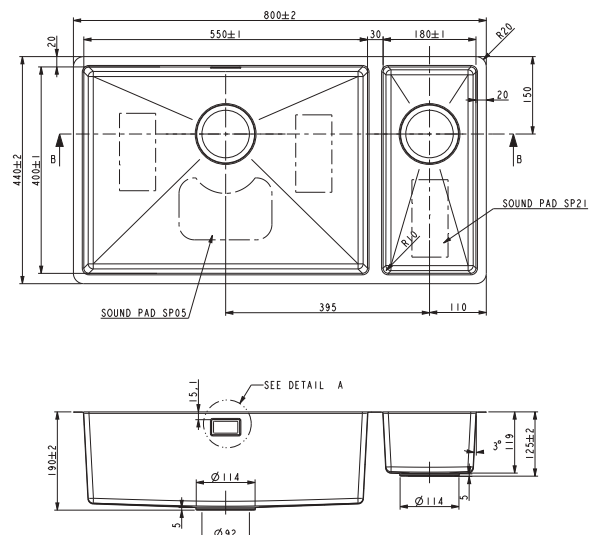
**E10UM3418L/R**



**E10UM4118L/R**

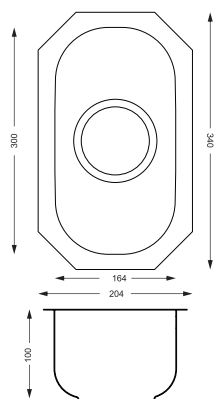


**E10UM5518L/R**

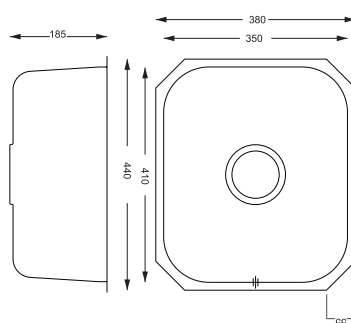


# sink dimensions

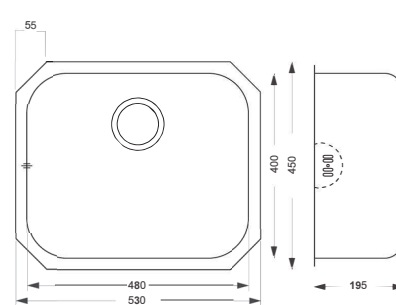
**ESSUM1601**



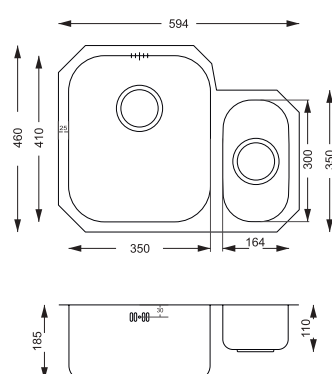
**ESSUM3501**



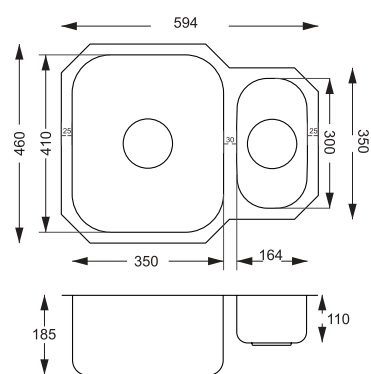
**ESSUM4801**



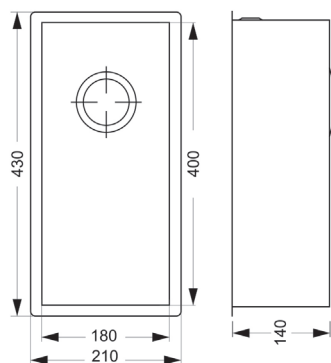
**ESSUM2L/R**



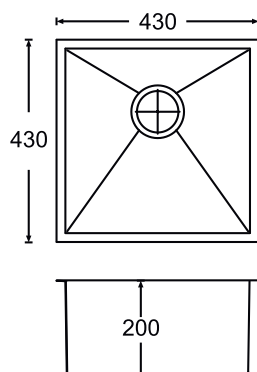
**ESSUM2REV**



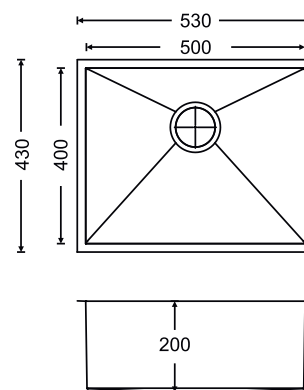
**ESQUM1801**



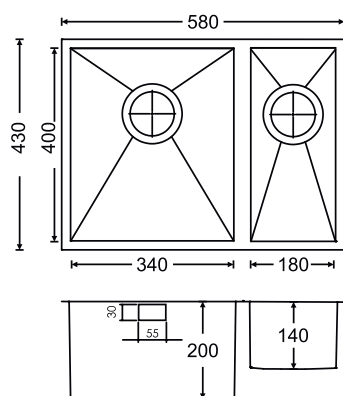
**ESQUM4001**



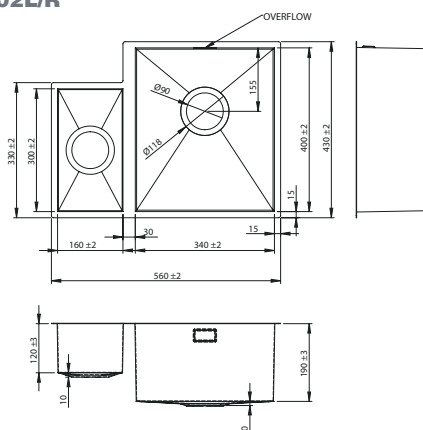
**ESQUM5001**



**ESQUM5502**

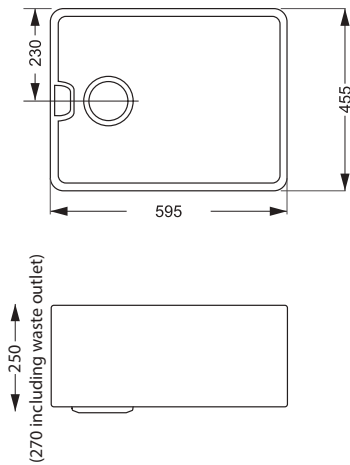


**ESQUM1502L/R**

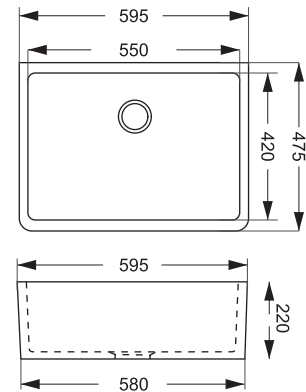




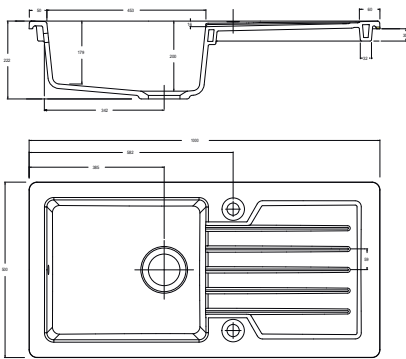
**ECERFARBMBEL**



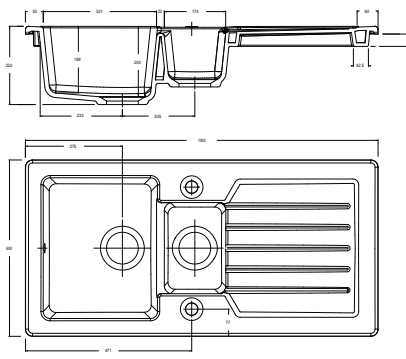
**ECERBEL**



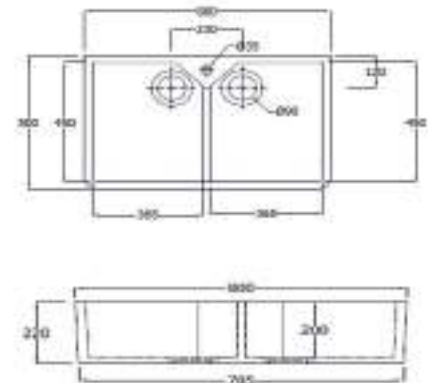
**ECER100**



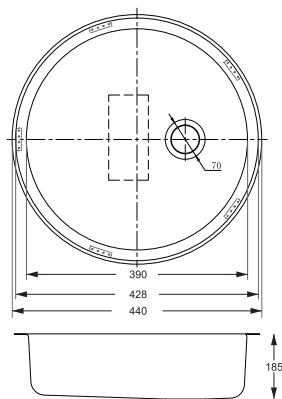
**ECER150**



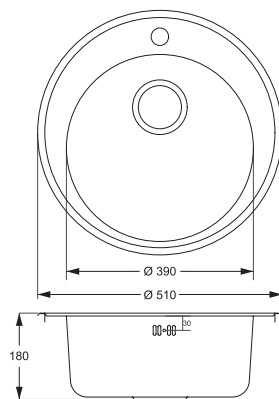
**ECER800D**



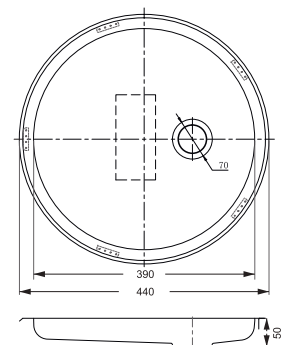
**ESSRDUM430**



**ESSRD440**

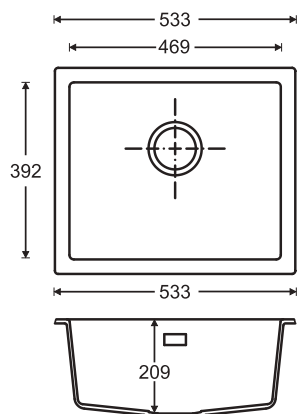


**ESSRDDRAINER**

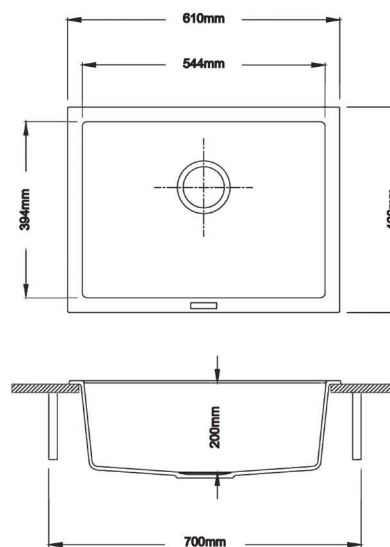


# sink dimensions

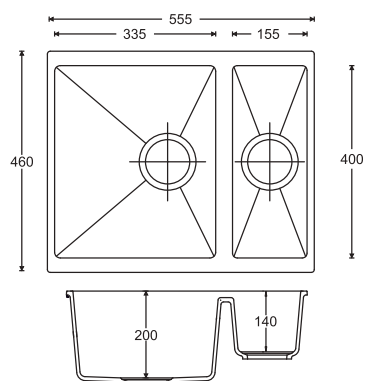
**ECUB100**



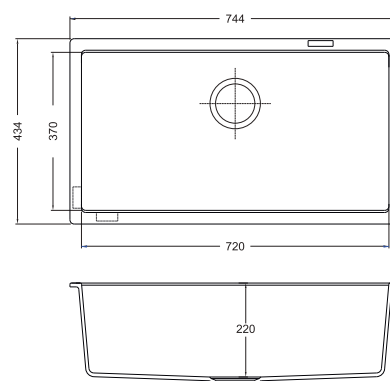
**ECUB115**



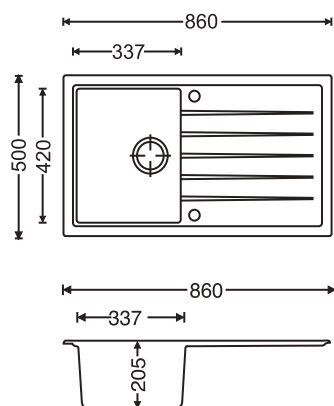
**ECUB150**



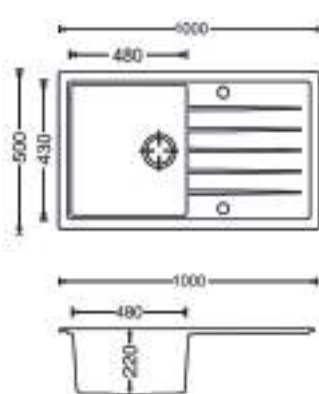
**ECUB130**



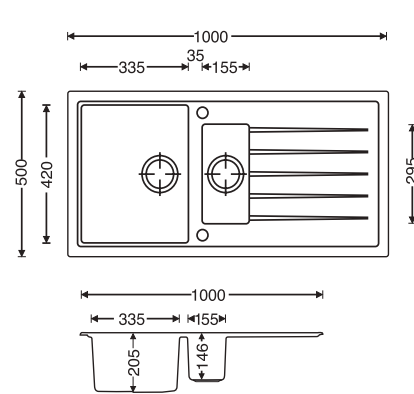
**ELIN8601**



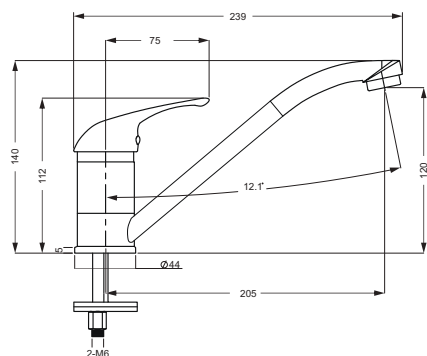
**ELIN10001**



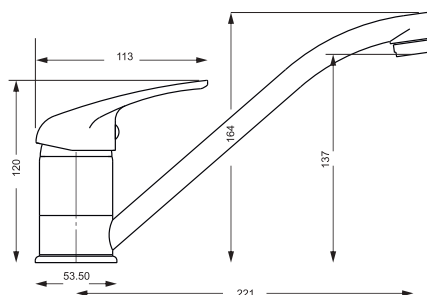
**ELIN10002**



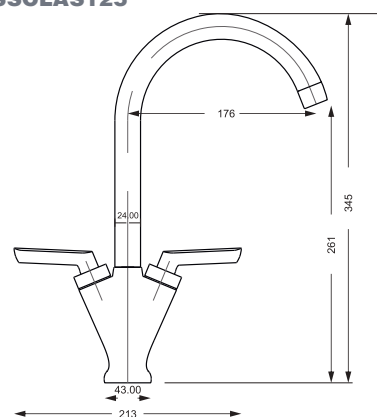
**ESSCLAS75**



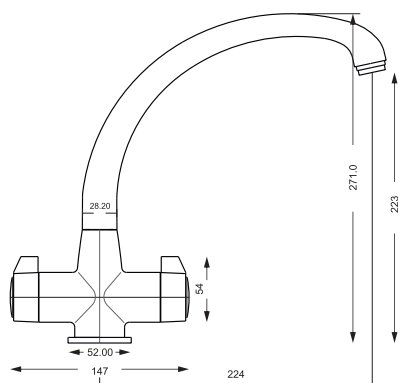
**ESSCLAS100**



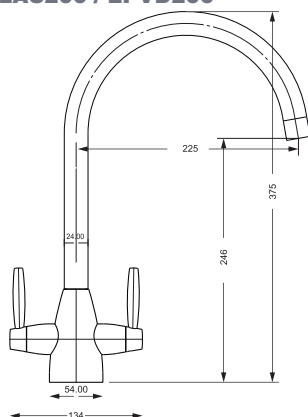
**ESSCLAS125**



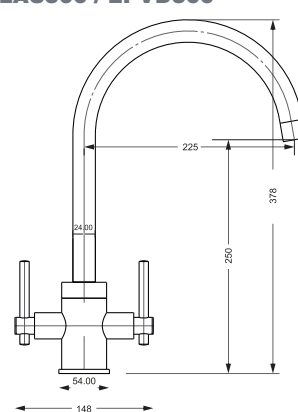
**ESSCLAS150**



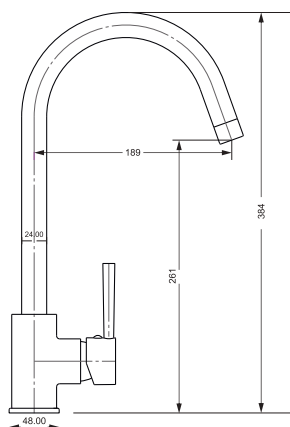
**ESSCLAS200 / EPVD200**



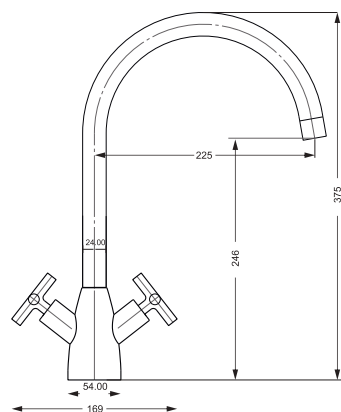
**ESSCLAS300 / EPVD300**



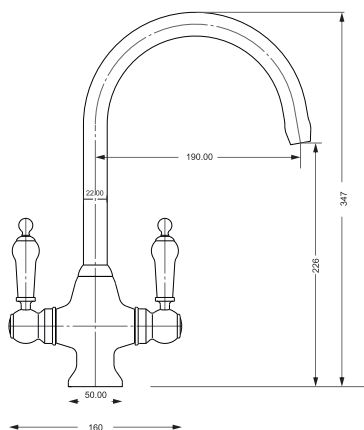
**ESSCLAS400 / EPVD400**



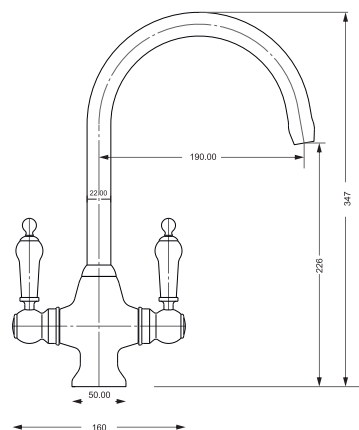
**ESSCLAS500**



**ESSTRA100**

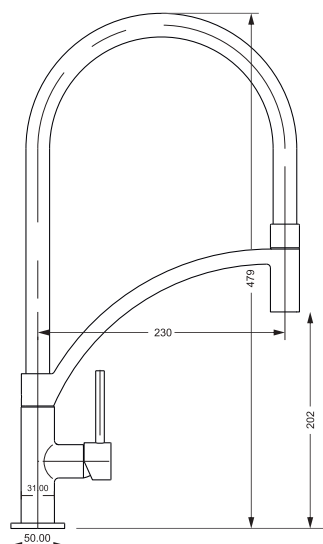


**ESSTRA200**

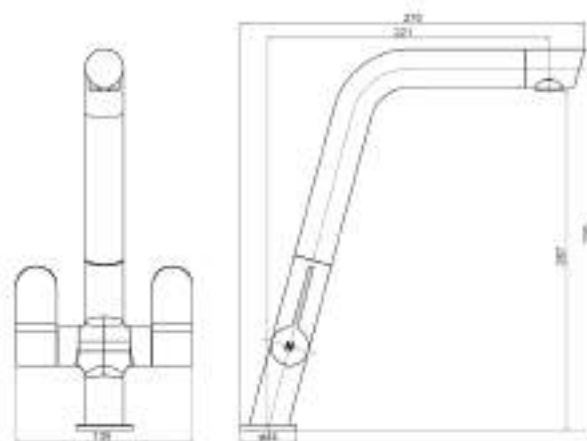


# tap dimensions

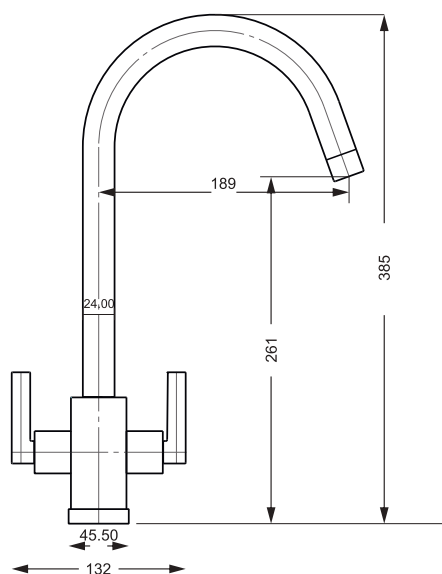
**ESSPOCH**



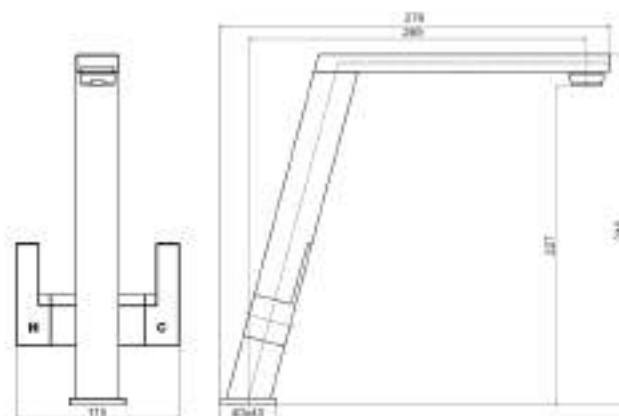
**ESSDES50**



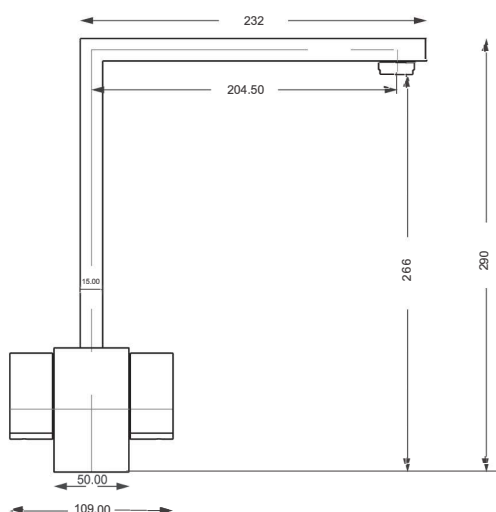
**ESSDES100**



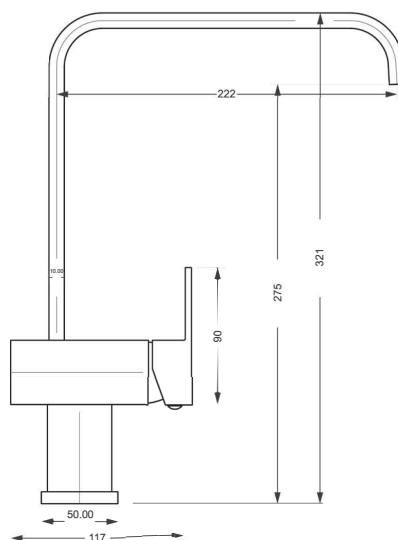
**ESSDES150**



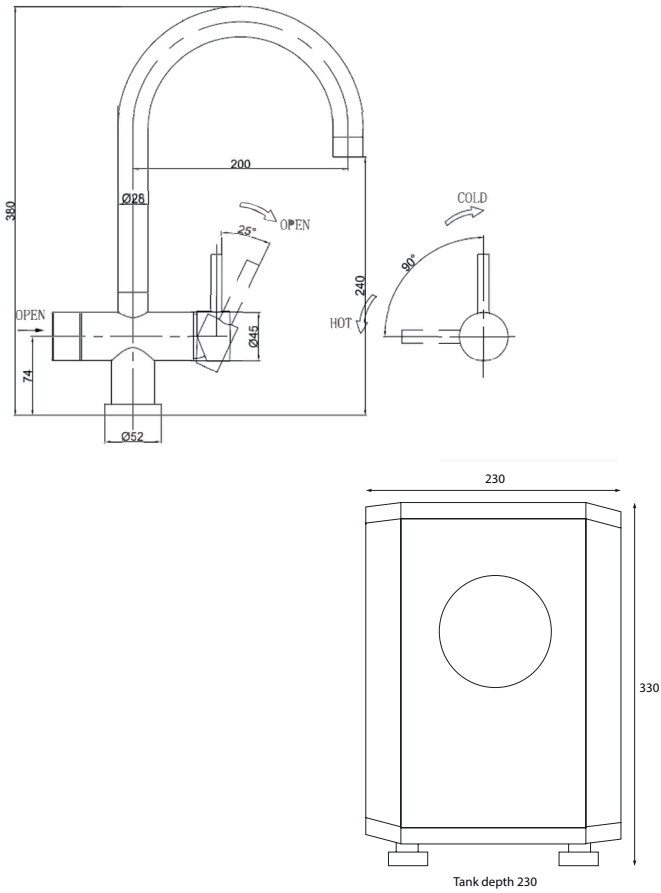
**ESSDES200**



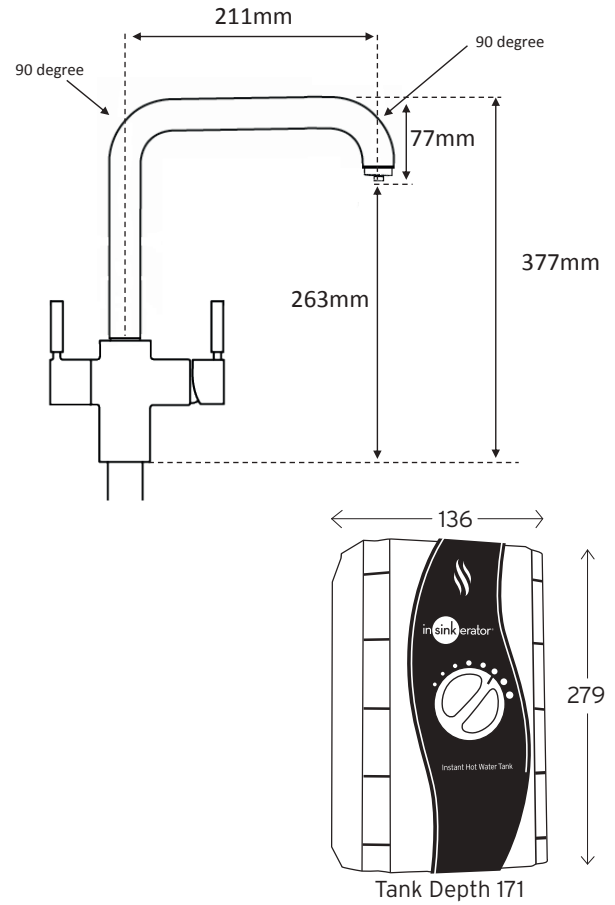
**ESSDES300**



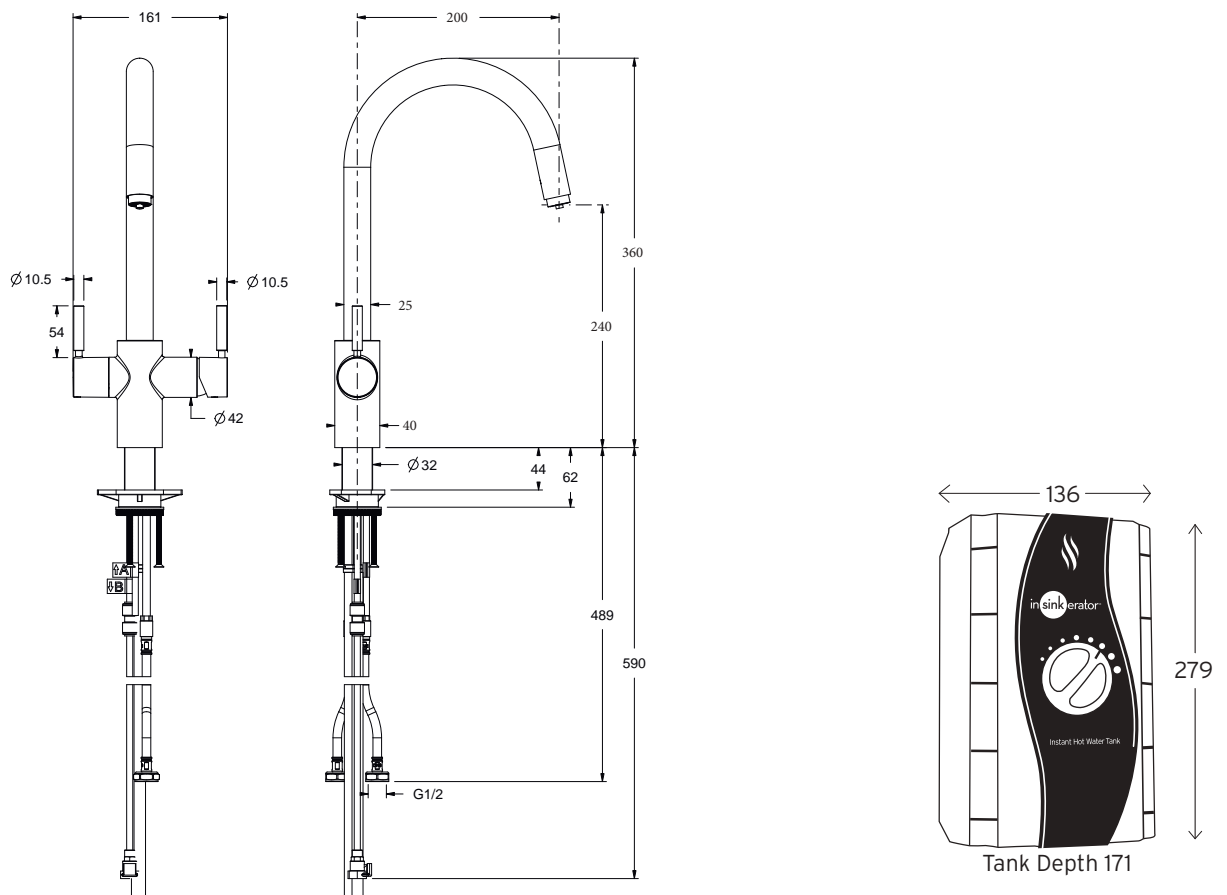
## E3N1ELECH/BS



## ESSLAVA



## ESSVULCANO



# essentials

## sinks & taps

**November 2021**

For any service queries or to report a product fault please telephone: 01260 223 163.  
Service number for the Lava or Vulcano 3 in 1 hot taps please telephone: 01279 641 887.



**All products are  
CE approved**

Our policy is one of constant development and improvement. Whilst this is accurate at the time of printing, you are advised to check these specifications with the product. It is intended to help with your purchasing decision. It is not intended to replace the installation manual which provides more detailed information and should be disregarded if specification and/or appearances are changed in the interest of continuous improvement. E&OE. November 2021.



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