

SMARTLARDER

Our smart storage solution

An alternative to pull out wirework, the Smart Larder utilises space effectively and efficiently. With 5 drawers at your fingertips and frosted glass panels for style, strength and quick visibility, access has never been easier.

- 40kg capacity in each drawer
- Soft close as standard
- Frosted glass panels



WASTE STORAGE

A less glamorous product than others in the kitchen, the bin is often an after thought. However, integrated bins help to maximise kitchen floor space, simplify recycling and provide a tidy appearance. Our Block 2.0 range of bins come in a variety of sizes to suit your kitchen and create a minimalist aesthetic.



Block 2.0 Single Bin



Block 2.0 Quadruple Bin



Block 2.0 Double Bin



WIREWORK

Jigsaw offers an outstanding range of smart storage products that improve the access and functionality of your kitchen. Problematic corners and hard to reach areas will soon become a distant memory as you truly make the most of your Jigsaw kitchen.



Our two finishes, Elite and Dynamic offer different aesthetics and options to choose between:



- Soft close as standard

DYNAMIC

- Soft close as standard

Larder pull outs...





Maxima

Anthracite: 500mm

Metallic Grey: 500 & 600mm

Tall larder pull out

Anthracite: 300mm

Metallic Grey: 300 & 400mm

Space saving pull outs...



Pull out towel rail



Chrome: 150mm



Under sink pull out



Chrome: 1000mm



Base pull outs...



150mm Pull out base Anthracite Chrome



300mm Pull out base

Anthracite Chrome

Single Dynamic Pull Out Baskets

You can have our single pull out baskets in any cabinet in your kitchen. They are suitable for larders and base units alike.

Available in sizes:

300, 400, 500, 600, 800, 1000mm



Chrome



Corner pull out solutions...







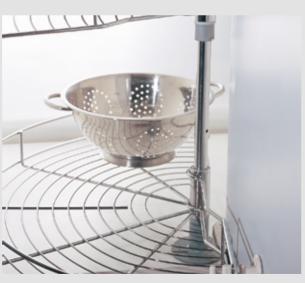
Corner pull out

Anthracite Chrome



³/4 Carousel

Chrome



1/2 Carousel
Chrome







Add further personalisation to your new kitchen with the choice of handles, lighting, sinks, taps and cutlery trays. Some of these smaller details can create a seriously different look so take your time and indulge yourself.

HANDLES

Handles are a highly personal choice and can change the kitchen aesthetic dramatically. Jigsaw offers a multitude of handle shapes, sizes and designs to round off your door choice in style.



- 3. **Bow** Brushed Steel
- 4. Round Knob Chrome
- 5. **Victorian** Chrome
- 6. Cup Pewter
- 7. Cup Plus Chrome



Classic Handles...



Imperial & Elipse Antique Copper

Copper finish makes the handle a feature on it's own. A beautiful option when sat alongside our new indigo finish in particular. $\frac{1}{2} \int_{\mathbb{R}^{n}} \frac{1}{2} \int_{\mathbb{R}^{n}} \frac{1$



Imperial, Chrome & Pewter

The imperial handle is typically used on shaker doors with the pewter effect for a more traditional look and chrome for modern.

Contemporary Handles...











Contemporary Handles...

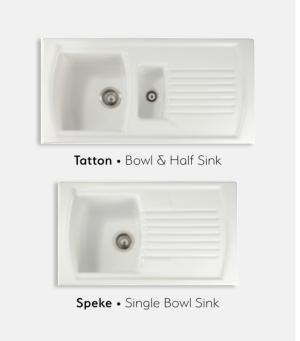






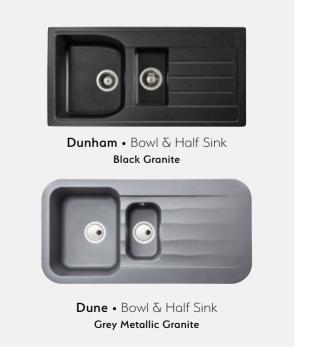
Ceramic Sinks...





Composite Sinks...





Stainless Steel Sinks...



 $\textbf{Trydent} \, \bullet \, \mathsf{Bowl} \, \& \, \mathsf{Half} \, \mathsf{Sink}$



Trydent • Single Bowl Sink



Neron • Bowl & Half Sink



Neron • Single Bowl Sink



Matrix RH • Bowl & Half Sink Undermount / low profile inset



Matrix LH • Bowl & Half Sink Undermount / low profile inset



Quarry • Bowl & Half Undermount Sink



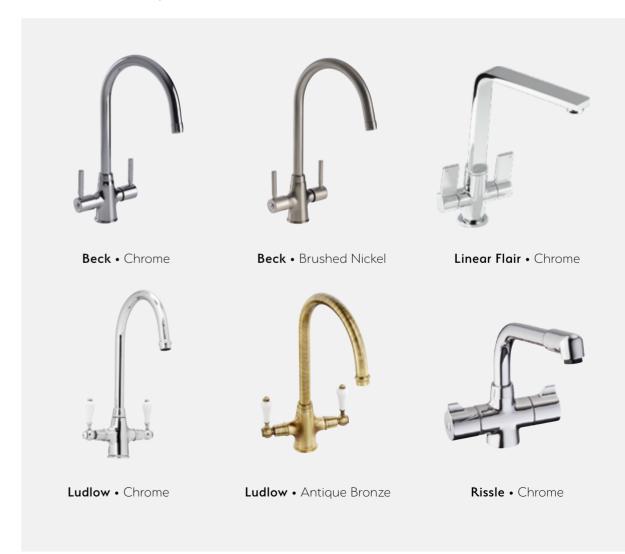
Steam • Single Bowl Undermount Sink



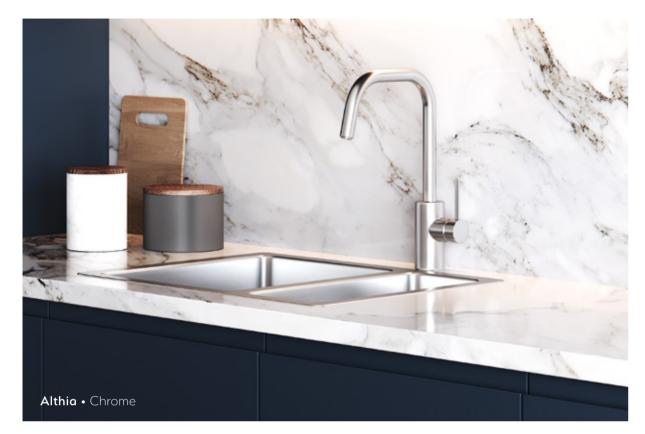


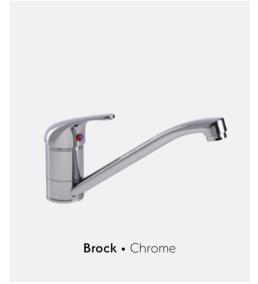


Dual Lever Taps...



Single Lever Taps...









Single lever taps offer simplicity and minimalism



LIGHTING

Lighting in the kitchen is essential from both a task and ambience perspective. Food preparation typically takes place under wall cabinets where further illumination is often desirable.





Steina Quadro LED

The square design of Steina Quadro is a natural shaped partner for cabinets and is often used within glass units to create feature displays.



Steina Faro LED

Steina Faro lights are typically positioned subtly underneath wall cabinets. Their unobtrusive design is a natural choice in a contemporary kitchen.



Steina Kea LED

The triangular styling of Kea is a timeless favourite in the UK. Use these underneath wall cabinets to provide additional task lighting.



Steina Vectra LED

Vectra lights are typically positioned under cabinets and shelving for minimalist design δ installation.



Steina Downlight LED

The contemporary circular design of the Steina Downlight can be used under wall cabinets or within them to create a display unit.



Steina LED Tube

Tube lighting maximises impact and is easily positioned under wall cabinets. Use a continuous line or around specific areas.





CUTLERY TRAYS

Add structure to your new drawers with a stylish cutlery tray. It's a small piece of a Jigsaw kitchen but one you won't want to live without.



Scoop Cutlery Tray 400 / 500 / 600 / 800 / 900 / 1000mm



Excellent Cutlery Tray 500 / 600 / 800 / 900 / 1000mm

KITCHEN DOOR CARE INSTRUCTIONS

CLEANING

We recommend the following door cleaning instructions for all of our doors:

- > Clean the doors using only a solution of 95% lukewarm water with no more than 5% soap
- > DO NOT spray anything on to your doors this includes the solution recommended above
- > Use a clean damp (not wet) cloth
- > Dry with a soft clean cloth. If it is a timber door, run the cloth along the grain direction
- > Any cooking marks must be wiped immediately
- $\,$ > Do not allow liquids to seep into joints of doors. Wipe any spillages immediately.

DO NOT use any of the products listed below to clean the door as they may mark and damage the surface:

- > Wax furniture polish
- > Bleach / chlorine based cleaning products
- > Abrasive cleaners
- > Solvents
- > Multi-purpose cleaners
- > Alcohol based cleaners
- > Ammonia or any other similar product
- > Scouring pads or abrasive cloths

ENVIRONMENTAL INFORMATION

Please be aware, localised or intense heat/steam can damage fascias. Subsequently the use of small appliances such as kettles, toasters etc. in close proximity to your kitchen fascias should be avoided. Doors should not be exposed to extreme temperature changes. Due to their manufacturing process, vinyl doors must not be exposed to temperatures above 70°C as this may cause damage to the doors surface.

Due to the limitations on photographic reproduction, colours may differ slightly from the actual products shown.

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Assured kitchen quality, for your peace of mind!



