

Sink Supports

Aluminium Basin Cabinets for Every Home

Sink supports — also known as basin aluminium cabinets — are a practical and stylish solution for concealing the pipework beneath your sink while providing valuable storage space in the bathroom or kitchen. Constructed with a durable powder-coated aluminium frame and a choice of acrylic or composite panels, our sink supports are built to withstand the moisture-prone environment beneath a sink without warping, rusting, or degrading over time. Composite panels offer a more rigid and premium finish, while acrylic panels provide a lightweight, cost-effective alternative available in a range of colours. We offer three door configurations — sliding, swing, and bifold — to suit different spatial constraints and personal preferences.

Frame Material

Powder-coated aluminium

Panel Options

Acrylic or Composite Panels

Door Types

Sliding, Swing, Bifold

Suitable For

Under-sink basin cabinets, kitchen & bathroom

Sliding Type

Sliding sink supports are the most space-efficient option, as the panels slide horizontally along a track — requiring no clearance in front of the cabinet to open. This makes them ideal for tight or narrow bathroom and kitchen spaces. The smooth-gliding mechanism provides easy access to the storage area beneath the sink while keeping a clean, seamless appearance when closed.



Swing Type

Swing sink supports feature panels that open outward on hinges, similar to a traditional cabinet door. This style offers full and easy access to the interior storage space with a wide opening, making it convenient for storing larger items beneath the sink. Available in single or double door configurations, swing type supports are a versatile choice suitable for most bathroom and kitchen layouts.



Bifold Type

Bifold sink supports feature panels that fold in on themselves when opened, combining the wide access of a swing door with a more compact opening footprint. This makes them a great choice where swing clearance is limited but full access to the cabinet interior is still desired. The folding mechanism is smooth and easy to operate, and the design works well in both straight and corner cabinet configurations.

