



**ECL**  
**E C LARIDON**

# Laboratory Shelving

# 8

**Modular and Fixed Shelving Options  
In a Variety of Materials to  
Accommodate any Application**

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# ECL TECHNICAL SHELVING LABORATORY SHELVING

ECL offers a number of standard and bespoke shelving designs, including a flexible design that allows both height adjustment and removal of the shelves.

## WALL BANDED SHELVING

Wall bands and bracket shelving is an economical way to increase storage capacity. Standard shelf depths are 250, 300, 350, 400 and 500mm, with 300mm being the most common size. Uprights are normally spaced every 700mm. The shelves are manufactured from 18mm thick Laminated pine, 20mm thick PVC Clad superwood (where chemical resistance is required) or 18mm thick Melamine faced mellowood. Stainless steel shelves are also available on request.



## LADDER FRAME SHELVING



The ladder frame system offers a robust option for storage of bulky items. The shelves are made of either laminated pine, melamine or phenolic resin depending on the application. Standard depth of the shelf is 450mm with fixed shelf intervals at 380mm

## BOLTLESS MODULAR STEEL SHELVING



Polyclip Boltless Shelving is the only truly adjustable shelving system. The system can be used in a variety of applications ranging from small parts storage to filing.

The system ensures a carrying capacity of 150 kg per shelf level with a full range of sizes to accommodate almost any product to be stored.

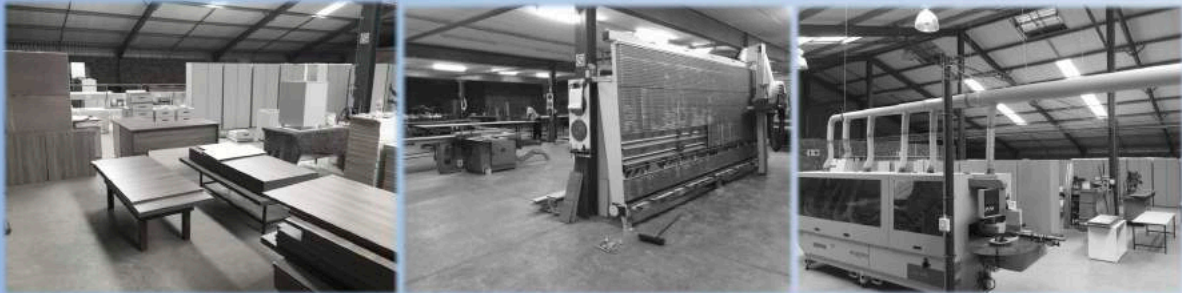
The Polyclip System uses four shelf support sections to construct the top and bottom of the cabinet, with a specially designed shelf clip for independent shelf level supports ensuring ease of adjustment of levels at any stage. Installation can be performed in a matter of minutes due to the Boltless nature of the unit. Heavier loads of up to 300 kg per level can be accommodated by using additional shelf support sections.



## BOLTED STAINLESS STEEL SHELVING



Stainless steel shelving is widely used in both the industrial and commercial environment such as cold rooms and for storage of oxidizing compounds. All the shelving components are robust and the shelves can carry up to 160kg's per shelf level. Stainless steel shelves are manufactured from 1.2mm grade 430 Stainless steel on uprights from 2mm all in brushed finish.



# ECL

## E C LARIDON

For more information on the Laboratory furniture range, or information on the many other laboratory work surfaces we supply

Please contact us at: [info@eclaridon.com](mailto:info@eclaridon.com)

+27 (011) 917 8670

We will tailor fit the correct work surface to the application you need



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