

GEC Anderson V90 Shelving

Description

GEC ANDERSON® STEPLESS STAINLESS STEEL SHELVING SYSTEM (V90)

The GEC Anderson® 3-part V90 stainless steel shelving system, comprising of shelves, uprights and brackets, can be used to create versatile, durable, hygienic and attractive configurations suited to a wide range of applications.

The uprights of each stainless steel shelving unit allow simple 'stepless' adjustment (un-slotted linear adjustment) of shelf positions to whenever required using a single locating bolt per bracket. This versatile system provides a more ergonomic and efficient way of working for the user.

Specifications are as follows:

- Shelf lengths of up to 4000mm
- Shelf widths: 200 / 300 / 400 / 500mm
- Uprights: 400 / 600 / 800 / 1000 / 1500 / 1800 / 2000mm
- Brackets 170 / 270 / 370 / 470 / 570mm
- Solid shelves. Option: Perforated shelves (eg. to allow for drying)

Material EN 1.4301 grade brushed satin stainless steel.

Uniclass Pr_40_30_78_77 Shelf units

CAWS N10/160 Shelving system
N11/370 Shelving
N13/449 Shelves
N10/30 Shelving system
N10/10 Purpose-made
N10/110 Purpose-made
N11/380 Purpose-made units

Product Range Made-To-Measure / V90 Shelving

Please consult GEC Anderson Ltd technical literature or website for further details.

GEC Anderson can also provide a specification service for both standard and bespoke designs. It is recommended that they are consulted early in the design process.

CAD drawings are available in dxf and dwg formats.