

Compact 820

Stability
Strength
Versatility
Bruynzeel quality
Heavy duty storage



bruynzeel filing and storage

FOCUS ON CUSTOMER SATISFACTION

Focus on maximum stability



All our shelving systems are designed with the same family feel. Stability, build quality, accessories and strength are important factors when choosing your system, along with versatility and flexibility. Equally important, however, is that your investment is cost effective. Compact is a stable frame shelving system, designed to meet the needs of versatile storage applications.



Focus on multiple dimensions

The Compact shelving system is the ideal solution for heavy duty storage. It is especially designed to hold bulky or heavy items in workplace filing and storage areas. Compact is available in 7 heights, 14 shelf depths and 3 widths. Standard shelves can be up to 800mm deep in a single or double frame. Compact also lends itself to individually tailored solutions.



Focus on heavy duty storage

There's also a choice of two standards shelf thicknesses depending on load bearing capacity required. The 25mm shelf can hold 45 to 110 kg and the 33mm shelf can hold 70 to 155 kg, dependant on length and depth (uniformly distributed and according to GSF/RAL and L/200 standards). The shelf height of both versions can be adjusted in 20mm increments.



Focus on stability

The shelf brackets hold the shelves securely in place and provide stable support. The frame profile ensures maximum stability and is available in a single or twin version secured by foot plates which clip under the posts.



Focus on versatility

A wide choice of accessories makes the system highly versatile. These practical accessories complete the Compact system, such as suspension files, book supports, section partitions, reference shelves and drawers. The flexibility of the Compact system can also be seen in the fact that it can be easily adjusted and expanded, and that the racks can be converted into a space-saving mobile system at any time.

Focus on quality

The unique frame profile is powder coated in grey-white RAL 9002. It also can be zinc treated for full internal and external anti-corrosion protection.