



UNIFLEX

SHELVING SYSTEM





WE ARE LIBRARY PEOPLE®

UNIFLEX SHELVING SYSTEM

Functional, flexible and aesthetic

The Uniflex shelving system is a flexible system for easy assembly and has been designed for long time use and special demands in libraries, both in function and quality.

The sturdy shelving system with 30 x 30 mm perforated square tubing is ideally suited for use in high volume libraries as well as in public and school libraries. The design of the shelving systems with 25 mm increments allows for easy assembly and adjustment without use of specific tools.

The system offers two different visual and functional options: Uniflex-B is constructed to create an open, airy feel with the bottom shelf placed 230 mm above the floor. Uniflex-S is constructed as a high volume shelving system, with only 100 mm from floor to bottom shelf, taking full advantage of the height of the shelving system. It is ideal for large volumes often used in scientific libraries. You have the option of closing off the Uniflex-S with a bottom shelf with kickplate.

For all product details and technical specifications on our standard offerings, please refer to our website www.thedesignconcept.co.uk.



Jewish Museum Berlin, Germany

Ever since the start
80 years ago,
libraries have been
the heart of our business.
Today, we are proud
to call ourselves
library people.

WE ARE LIBRARY PEOPLE®





Habay-La-Neuve Public Library, Belgium



Ingolstadt Public Library, Germany



INNOVATIVE LIBRARY DESIGN

Unique library solutions

Since 1929, we have been pioneering libraries of all kinds all over the world. Today, we deliver our experience, expertise and creativity with a flexible system of high-quality products. The result is innovative library design.

Flexible and minimalist design. Contemporary and sustainable solutions. Various design expressions. Fixed and mobile units. Combined display and storage. Integrated search stations and touch screens. We are true innovators of modern library design.



National Library of Science and Technology (TIB), Hannover, Germany



Ixelles Public Library, Belgium



Mons Public Library, Belgium



Heemskerk Public Library, The Netherlands



Achim Public Library, Germany



Achim Public Library, Germany



Zwevegem Public Library, Belgium



Virton Public Library, Belgium



Heemskerk Public Library, The Netherlands



LIBRARY SPACE

We design the room around the user experience

We work with the library as a creative space where we add ideas, experience, competence and of course furniture. Your project may be small or big, but our aspiration is always to make a better library that people will use and enjoy. Facilitated by our in-depth understanding of library functionality, new thinking is our foremost contribution.

Use zoning to create rooms and easy navigation. Integrate lighting, signage, graphics and other components for a seamless finish.

Encourage "quick picks" with inspiring displays. Create tempting reading areas and easy browsing with freestanding and integrated browsers.



Sint-Andries Public Library, Belgium



Aubange Public Library, Belgium



Potsdam Public Library, Germany



Zofingen High School, Switzerland



WE
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Artesis Plantijn University College Antwerp, Belgium



Frankfurt Public Library, Germany



FACTS

Product details

The Uniflex shelving system is available as single- and double-sided in a variety of standard heights, widths and depths. Uniflex-S has the option of increasing the height of the bays (from standard 2250 mm up to 3675 mm in total). Shelves are available in both steel and wood and it is possible to add a wide variety of panels and functional components to create the right functionality for your library.

The Uniflex shelving system is built up around frames of 30 x 30 mm perforated square tubing with 25 mm increments. The shelves are almost flush with the frame, the distance between the front edge of the frame and the front edge of the shelf is approx. 5 mm.

DIMENSIONS

- Heights:
1100/1500/1750/1860/2050/
2250/2575 mm
Increased height on Uniflex-S
H2250 mm: 2575/2975/3325 mm
- Widths:
500/750/900/1000 mm
- Depths:
250/300/350 mm

PANELS

- End panels in perforated steel, micro-perforated steel, safety glass, acrylic glass and wood
- Wooden functional end panel
- Wooden border with end panels and top shelf
- Steel end panel bay

CONNECTION ELEMENTS

- Back frame
- Back panel

SHELVES

- Wooden and steel
- Horizontal and sloping
- With and without backedge/
sign profile/kick plate
- Pull-out shelves
- With and without shelf
reinforcement
- Wooden cover top shelves

FUNCTIONS

- Book supports
- Wooden desks
- Display & storage
- Browsers
- Signage
- Cabinets
- Doors (glass/wood/grid)
- Ladders for increased bay height

FUNCTIONS

- For wooden functional end panels
- Wooden sign
 - Steel display shelf
 - Wooden folder rack

COLOURS

We have a standard range of powder coated RAL colours for steel parts. Other colours are available upon request.

We have a standard range of colours for wooden surfaces, that are either veneer or melamine coated. Other colours and finishes are available upon request.

CASTORS

- Castors mounted under upright of double-sided shelving with back frame
 - Castor set to be retrofitted on inside of existing double-sided shelving with back frame
- Castors are available as soft/hard and with/without brakes.

DETAILS

See technical specifications on our website:

www.thedesignconcept.co.uk