



60/30 Classic Steel Shelving System

DESIGN BCI





60/30 CLASSIC STEEL SHELVING SYSTEM

Functional, flexible and aesthetic

The 60/30 Classic Steel Shelving System is our cantilever shelving offering and is the culmination of years of experience and success. This flexible product concept has evolved over the years and its modular structure and large number of standard components ensure ideal room utilisation and intuitive accommodation of all relevant functions.

In addition, the flexibility of the system allows for a variety of tailored solutions which our design team brings to life for each individual library.

Our broad range of components in the 60/30 Classic Steel Shelving System creates endless possibilities when designing your library. Single-sided, double-sided, wall mounted, end panels in different materials, shelves for different purposes, accessories and much more. And all this in any colour you may require.

For all product details and technical specifications on our standard offerings, please refer to our website www.schulzspeyer.de.



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®







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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.



Libraries and their design are our passion and our mission. With commitment and curiosity, experience and expertise, we create innovative, expressive and functional solutions for the modern library.





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.





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FACTS

Product details

60/30 Classic Steel Shelving System is available in two strengths: 60/30 mm and 80/30 mm, referring to the dimensions of the upright (height/width). The wider construction of the 80/30 upright allows for a greater total weight and taller construction.

Uprights are available as single-sided, double-sided and for wall mounting.

DIMENSIONS (cm)				
Heights - 60/30	122	152	182	212
Heights - 80/30	199	229	259	
Heights - wall strips*	112.5	142.5	172.5	202.5
Widths	75	90	100	
Depths	22.5	25	30	40

*Wall strips are drilled into the wall 9.5 cm above the floor.

- ### PANELS
- End panels in wood, perforated steel or glass
 - Display end panels in wood
 - Back panels in wood or as pinboard with fabric
 - London end panels and tops in wood or steel

- ### FUNCTIONS
- Magazine display
 - Storage
 - Browsers
 - Cabinets
 - Work stations
 - Audio visual
 - Multimedia storage
 - Seating

- ### SHELVES
- Vertical, sloping and with wing profile
 - Wood and steel
 - With and without backedge

- ### ACCESSORIES
- Castors
 - Signage
 - Lighting
 - Book supports
 - Display

COLOURS

The metal parts can be powder coated in any colour.

The wooden parts can be delivered in different wood veneers or lacquered in any colour.

- ### 60/30 SERIES
- Get inspired by a broad series of solutions:
- Round steel shelving
 - Expo display shelving
 - Steel browsers
 - Work table
 - Space
- See separate brochures for more information

DETAILS

See technical specifications on our website

www.schulzspeyer.de

