

Classic Counter System





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ANACO

The beech wood counter system from BCI is beautiful and classic in design. The systems flexibility creates the precise configuration to meet the library's requirements.

The Classic Counter System is modular in construction which provides inherent configuration flexibility and precisely suited for the space and intended work functions. The primary components are front panels, bases end and/or intermediate panels. A variety of work surfaces and rail tops are inset between the panels and are free to combine with several components including cabinets, individual and multiple drawers, shelves, and pull-out frames for media or file.



The desks' standard modules consist of two straight units of 90 cm (36") and 135 cm (53") in length and feature 45 and 90 degree modules curved inward or outward, with the 90 degree available in a corner or extended radius option.

The system is available in three heights 72 cm (28.3/8"), 96 cm (37.3/4"), and 112 cm (44"), all of which can be combined to satisfy a multitude of tasks. In addition, adjustable elements can be placed as required to provide an ergonomic work station.



The design and finish are prepared for extensive public use. The basic material is beech wood with solid rounded edging. The front panels are offered in beech wood veneer or lacquer as standard. All beech wood surfaces are treated twice with acid-hardened lacquer which strengthens the wood preventing the usual wear and tear. All tops and bases are surfaced with linoleum or laminate. Steel components are rendered residue-free and covered with an electrostatically-applied, thermohardened, white powder coat print.



Classic, flexible and functional design



Shelves, cupboards, drawers and other components are individually integrated into the counter where needed. For patron use, optional bag shelves are secured to the front panels of the system where desired.

To gain access through the desk tops BCI offers a range of cable lead-through elements including grommets and lamp fittings, as well as wire management channels to gather and organize various cabling under the surface.

The simple construction and installation of our system ensures that future change and/or expansions can easily be made to accommodate requirements of the desk.



Modules 1:50

