





Signum





Product Design Consultant

System of height-adjustable open-space professional workstations

Signum was originally conceived for a bespoke private equity firm, where the furniture needed to transition seamlessly into the architecture to create an integrated, highly tailored look. Offering the appearance of custom millwork without the associated cost and complexity, Signum uses materials in a layered fashion to create dimension within the system and visual interest within the space. Designers can select from a virtually endless palette of wood grains, laminates, fabrics, leathers, metals, and glass to respond to most any vision and budget.

Ideal for private offices and open plan, Signum includes sit/stand desks and benches, a wide variety of storage components, and integrated soft seating. Designed to the last detail, even the organization of the system's drawers was carefully considered to provide a place for users' work tools, electronics, and personal accessories.

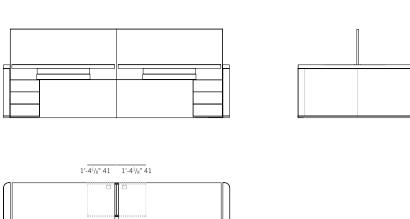
Tried and tested, Signum is now being introduced to the world as the sign of understated elegance that will withstand the test of time and trend.

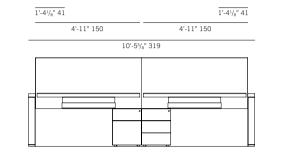
The system features elegant, height-adjustable workstations, cabinets, sofas and storage units. The series is designed to provide upper-level staff and professionals with workspaces defined by high-end quality standards, for large open space areas, informal meetings and private offices. Characterized by the use of selected materials, refined structural details, and a carefully studied combinations of finishes and colors, these workstations offer advanced functional solutions together with rigorously designed forms and restrained and elegant appearance, in which technology is ever present but never intrusive. The components of the system permit a number of linear and facing configurations in and are available in a wide range of sizes. The loadbearing structure of the workstations, in wood, consists of a central element with incorporated cable raceway which is easily accessible and also contains the devices that control the height adjustment of the work surface. This mechanism can

be located at either the side or the back of the desk. The central element is connected to the lateral panels covered in technical fabric and is closed off at the top with a cover with the same characteristics as the table. Enhanced by extra-thick straight edges and an exclusive finish in streaked black walnut, the desktop is supported by a metal understructure connected to the electrical heightadjustment mechanism that allows the user to adjust the sit/stand height from 65 to 125 cm. The facing workstations are separated by sound-insulating divider panels with metal structure and technical fabric cover. Each desk is equipped with a drawer pedestal In painted wood with front panels in black walnut. The series is completed by a cabinet, in natural wood with technical fabric finish and a two-seater sofa. Conceived for large open spaces and informal meetings, these two pieces of furniture can be easily positioned in the center of the spaces. The back of the sofa can in fact be equipped with a bookcases with adjustable shelves that can be closed or exposed.











Gensler





