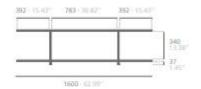


### **1600 WALL SHELVES**

Modular wall shelves, 1600 mm wide. The shelves, with rounded corners, have trims on both ends that conceal the interior of the profile. It has wall hooks designed to be flexible in case of unevenness. The bases measure 250 mm. It is possible to integrate 400 mm and 800 mm sliding panels, in front or rear position. Combinable with the rest of the Wing shelvings. The maximum recommended height is seven shelves.

### **Dimensions**

















#### ADDITIONAL INFORMATION

Arms Yes

Leadtime <u>12 weeks +</u>

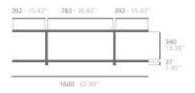
Stacking No.

Price More than 500

Modular wall shelves, 1600 mm wide. The shelves, with rounded corners, have trims on both ends that conceal the interior of the profile. It has wall hooks designed to be flexible in case of unevenness. The bases measure 250 mm. It is possible to integrate 400 mm and 800 mm sliding panels, in front or rear position. Combinable with the rest of the Wing shelvings. The maximum recommended height is seven shelves.

### **Dimensions**





#### **BRAND**

## **Systemtronic**

Systemtronic is a Spanish brand recognised for its refined approach to functional design. Established in Valencia, the company creates furniture and accessories that balance simplicity, practicality, and visual harmony — ideal for offices, hotels, and public environments.

Every Systemtronic product is made in Spain using high-quality materials such as aluminium, steel, and timber veneers. The brand focuses on clean lines, modularity, and adaptability, ensuring each piece integrates effortlessly into contemporary spaces.

Systemtronic's collections include coat stands, planters, shelving, and accessories that support flexible and well-organised interiors. Their designs promote calm, efficient, and welcoming environments — where function and form work seamlessly together.

Hospitality Furniture Concepts proudly represents Systemtronic in Australia, offering architects and designers access to timeless European design tailored for commercial and public spaces.



# stemtror