

# systemtronic datasheet STORE



General description:

Auxiliar personal furniture, designed to optimize workspaces thanks to its functionality and mobility, thought-out to hold handbags, jackets, wallets, bags, phones, tablets, laptops, and any kind of personal object. Includes a handle which facilitates it's movement and a magazine rack. A shelf adapted to support drinks and to hold up little objects is optional. Both complements can be hanged on one side or another to improve the ergonomomy of the user. Made of steel.

Designer: STC Studio.

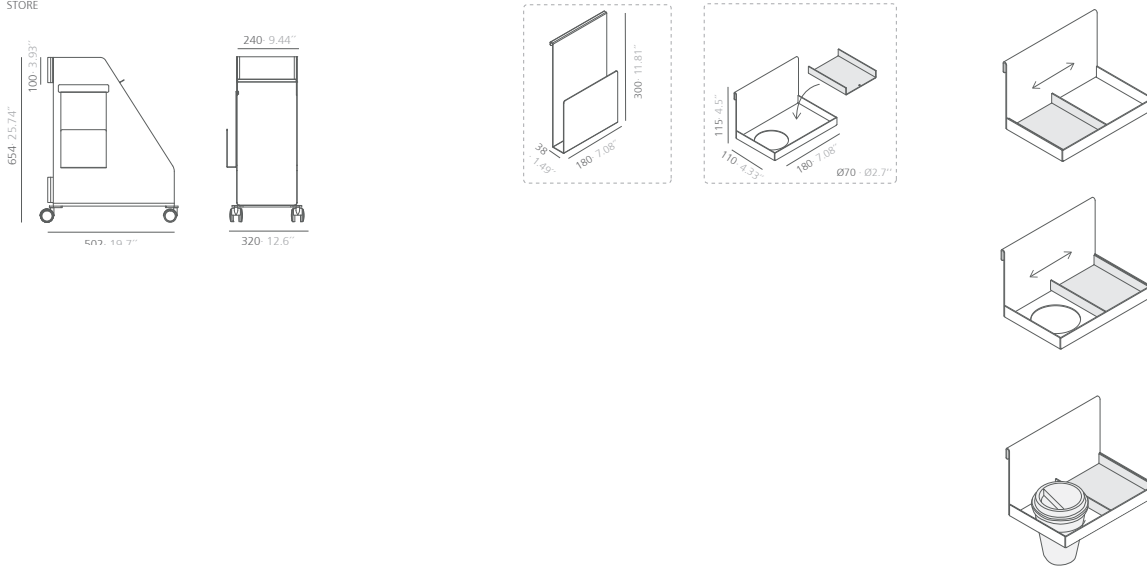
Year of launch: 2015.



Technical description:

·Materials: Steel.  
 ·Dimensions: 320x502x590mm 12.6x19.7x23.22"


STORE



mm · inches


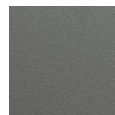


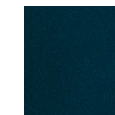

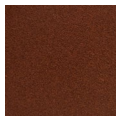
Finishes:

**Main structure**

									
grey beige RAL 1019	mustard RAL 1012	textured forged grey	textured black RAL 9011	textured white	textured red RAL 3001	textured blue RAL 5011	textured garnet RAL 3005	textured green RAL 6009	textured red sirung
									
textured bronze bagana	textured rust rame								

\*Polyester paint

**Magazine rack and shelf**

									
grey beige RAL 1019	mustard RAL 1012	textured forged grey	textured black RAL 9011	textured white	textured red RAL 3001	textured blue RAL 5011	textured garnet RAL 3005	textured green RAL 6009	textured red sirung
									
textured bronze bagana	textured rust rame								

\*Polyester paint

Consult for special dimensions or any other modification.

#### Maintenance:

##### -Polyester Paint:

For dry dirt (dust), use a damp cloth. For greasy/oily stains (fingerprints), wipe with a sponge with water and dishwashing liquid. Rinse with a damp cloth. Avoid using products containing solvents and/or pure ethyl alcohol.

##### -Aluminium-metal-glass-melamine-plastic:

We recommend using normal cleaning products for delicate surfaces. Alcohol, solvents and abrasive agents must be avoided.

#### Sustainability:

Manufacturing materials are 100 % recyclable. The used paints do not contain solvents, do not consume water and do not generate emissions or waste. The result is a lower environmental impact.