
Convivium

STORAGE UNITS

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Description

The Convivium storage unit features the roto-translating door opening system developed for the new Backstage wardrobes. It takes the place of a large storage unit used in a dining room, and is designed to store all of the tableware in a dedicated space. The Convivium storage unit features beautifully engineered mechanisms and luxurious leather lined drawers. It offers an impressive volume of storage, including a central drawer unit designed for table linen and cutlery storage. The beautiful aesthetic qualities of the Convivium storage collection invites it to be placed amidst important guests.

Technical information

Side:

solid wood, veneered plywood panel with honeycomb-core and wood particles: grey oak, brushed light oak or brushed black oak

Lid and base-frame:

solid wood, veneered plywood panel with honeycomb-core and wood particles: grey oak, brushed light oak or brushed black oak

Back panel:

wood particles panel covered in coloniale leather melamine faced

Roto-translating door:

veneered plywood panel with honeycomb-core and wood particles with veneered multilayer frame: grey oak, brushed light oak or brushed black oak

Handle:

obtained by milling machining of roto-translating door vertical upright

Internal shelf (LXR1_M):

wood particles panel in coloniale leather melamine faced

Internal shelf (LXR1_P):

wood particles panel covered in coloniale leather (Alfa AF571)

Internal chest of drawers:

oak veneered wood particles panel

Internal chest of drawers top and internal partition for drawer:

coloniale leather (Alfa AF571)

LED lighting system:

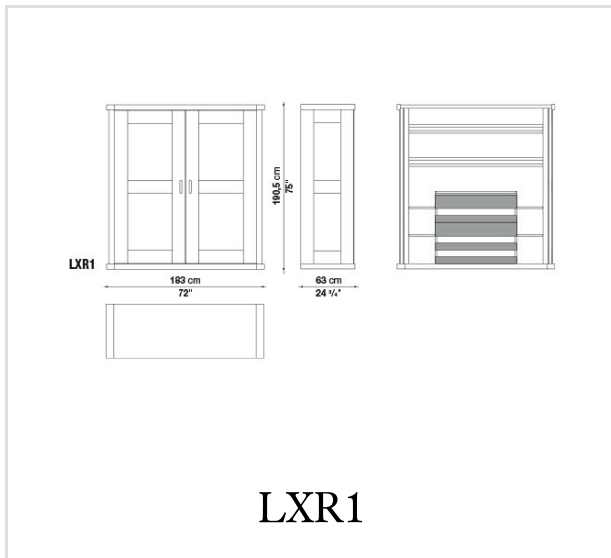
LED Strip 12V DC 4000K:

- EU power supply unit: input voltage 220-240V 50Hz, output voltage 12V DC, maximum wattage 60W
- USA power supply unit: input voltage 110-120V 50Hz, output voltage 12V DC, maximum wattage 60W

Switch with presence sensor with electronic power supply unit:

- voltage 220-240V 50Hz (EU)
- voltage 110-120V 50 Hz (USA)

Technical drawings



B&B Italia reserves the right to make technological and aesthetic improvements to its models, including changes to the sizes and materials, without notice. The technical drawings do not define the details of the product. The measurements shown are indicative and may undergo changes. In particular, the dimensions relevant to the padded parts are subject to usage tolerances over time caused by the normal adjustment of the padding. For the specific information, please contact the dealer closest to you.