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Art, craft & design



CHICAGO

PRODUCT FACT SHEET

CHICAGO

BY NORM ARCHITECTS, 2020

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PRODUCT TYPE

Sideboard

The Chicago sideboard collection, designed by Norm Architects, is a tribute to modernist architecture and the construction techniques representative of this period. A concept that translates into rational, light and floating forms reminiscent of mid-century projects. The solid steel structure becomes the frame of the piece and embraces the heart of the sideboard, the wooden modules. The marble top crowns the ensemble like a floating ceiling due to the overhang on either side.

TIPOLOGÍA DE PRODUCTO

Aparador

La colección de aparadores Chicago diseñada por el estudio Norm Architects, es un homenaje a la arquitectura moderna y a las técnicas de construcción representativas de este periodo. Un concepto que se traduce en formas racionales, ligeras y flotantes que recuerdan a los proyectos de mediados de siglo. La estructura de acero macizo se convierte en marco de la pieza y abraza el corazón del aparador, los módulos de madera. El sobre de mármol corona el conjunto como un techo flotante debido al voladizo que queda a ambos lados.

DETAILS. DETALLES



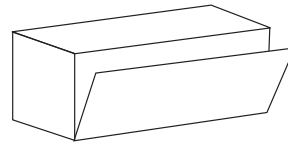
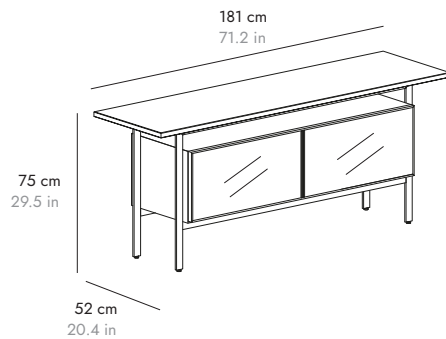
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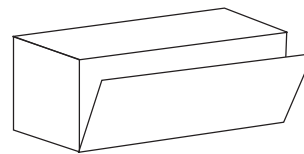
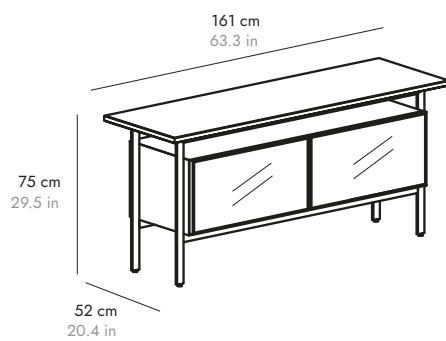
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GLASS DOORS. PUERTAS DE VIDRIO

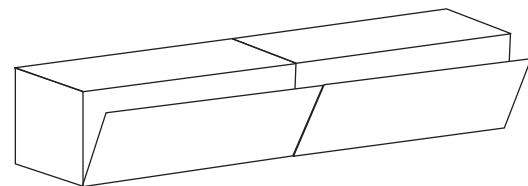
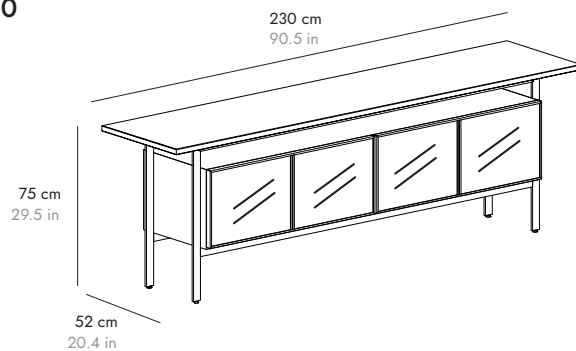
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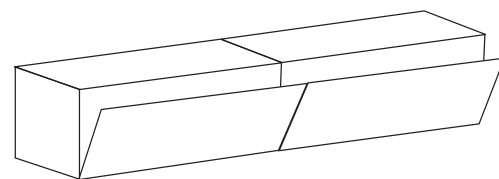
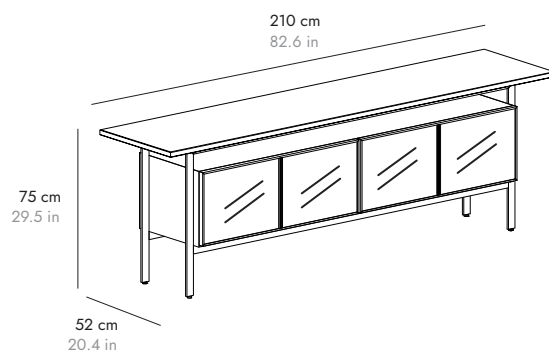
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CHC410



CHC430



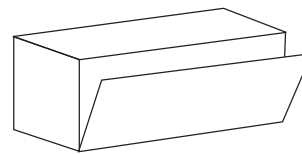
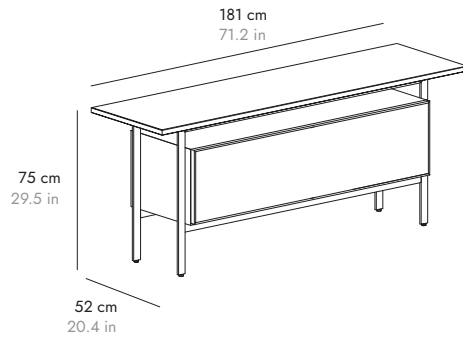
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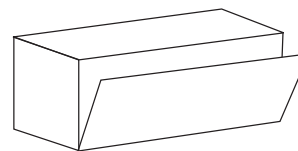
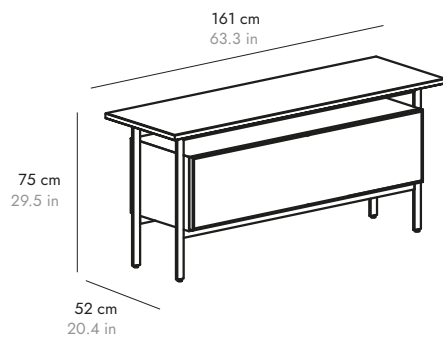
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WOODEN DOOR. PUERTAS DE MADERA

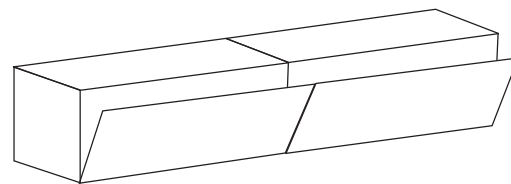
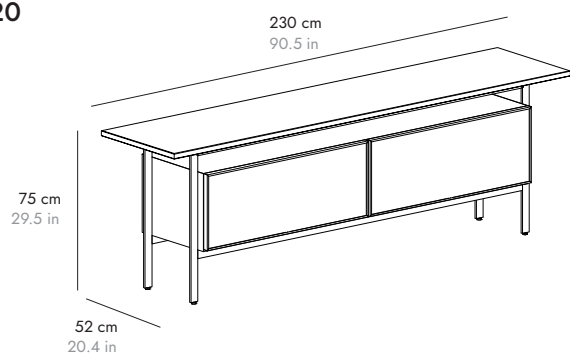
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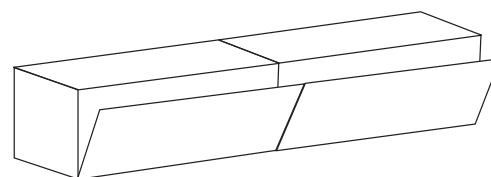
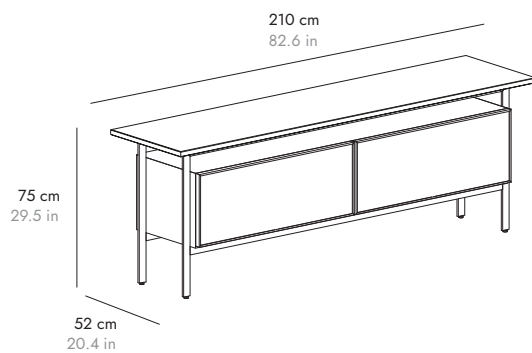
CHC340



CHC420



CHC440



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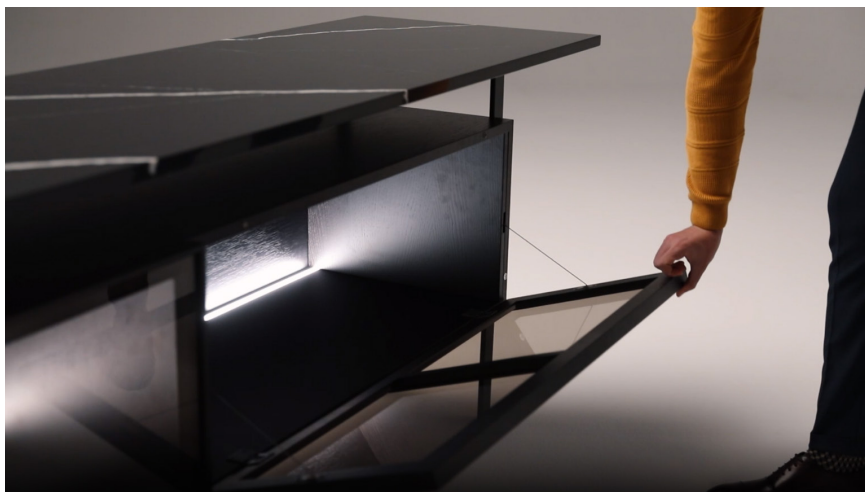
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SIDEBOARD LIGHTING. ILUMINACIÓN DEL APARADOR



LED system (Samsung 12V/4,8W strip + 12V/40W driver) that allows the switching on and off of the inside of the sideboard both with the opening and closing of doors, as well as with the activation by the movement of the foot under the plinth.

Sistema LED (Tira de Samsung 12V/4,8W + Transformador 12V/40W) que permite el encendido y apagado del interior del aparador tanto con la apertura y cierre de puertas, como con la activación por movimiento del pie bajo del zócalo.



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MATERIALS

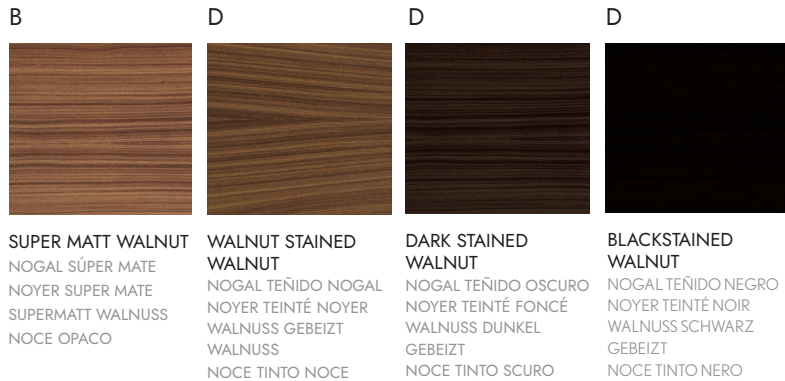
Wood.
E1 MDF board module (low formaldehyde content) clad in natural walnut wood with 1 mm solid wood edges.

Marble.
Marble top with straight edges and polished edges.

Steel.
Thermo-lacquered steel structure.

Glass.
Tempered glass doors in bronze smoked finish.

Units. Módulos



MATERIALES

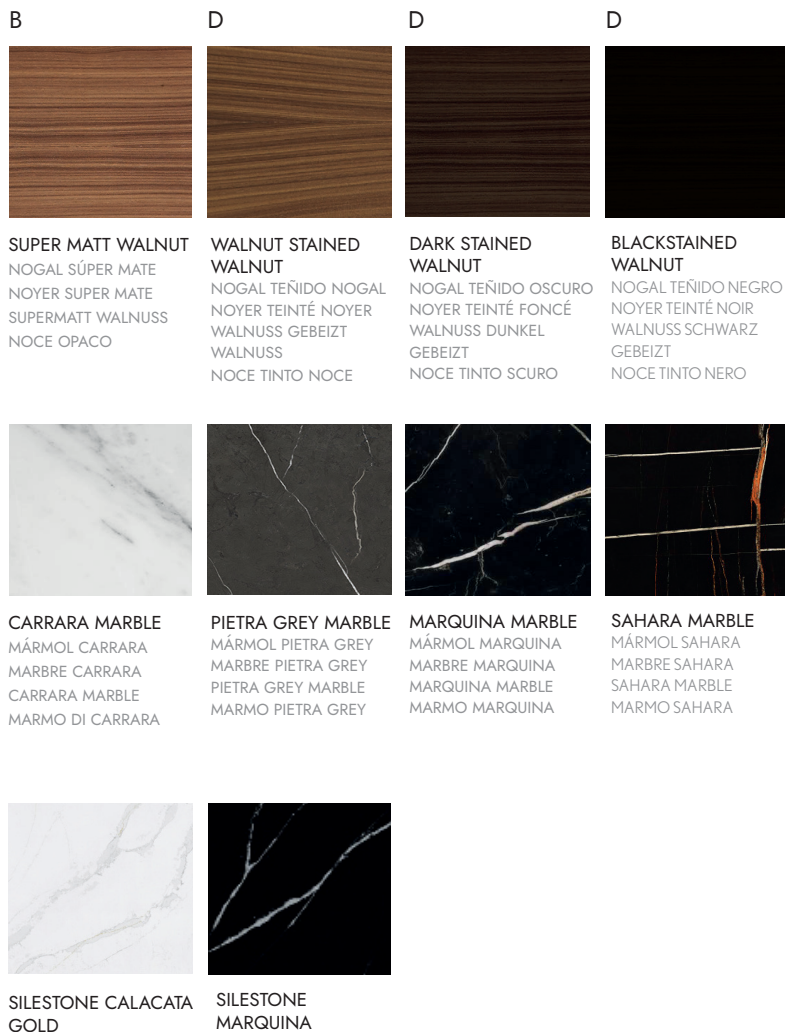
Madera.
Módulo de tablero MDF E1 (bajo contenido en formaldehído) aplacado en madera de nogal natural con cantos en madera maciza de 1 mm.

Mármol.
Encimera superior de mármol con cantos rectos y aristas pulidas.

Acero.
Estructura de acero termo-lacado.

Vidrio.
Puertas de vidrio templado acabado fumé bronce.

Top. Sobre



Doors. Puertas



BRONZE FUME GLASS

VIDRIO FUMÉ BRONCE
VERRE FUMÉ BRONZE
BRONZE FUME GLASS
VETRO FUMÉ BRONZO

Frame. Estructura



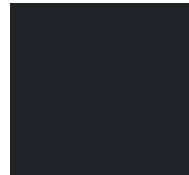
BRONZE

BRONCE
BRONZE
BRONZE
BRONZE



BLACK NIQUEL

NÍQUEL NEGRO
NICKEL NOIR
SCHWARZES NICKEL
NICHEL NERO



BLACK

NEGRO
NOIR
SCHWARZ
NERO