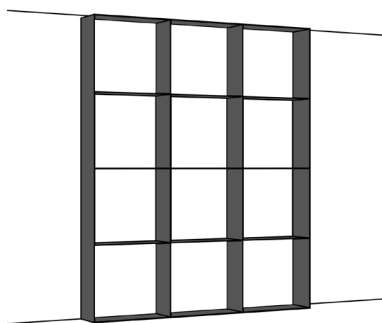


MD SHELVING SYSTEM

Wall Unit Design Template

DIRECTIONS

Design the layout of your shelving unit using the grid on the right. We encourage rough sketches, your sketch DOES NOT need to be to scale. If you would like to include dimensions on your drawing, please make sure they are legible. Fill out the information below with your drawing. Once you have finished, please scan this sheet and e-mail us to receive a quote at info@mcnaedesign.com.



WALL - MOUNTED

Closed Frame

Height : _____ inches (maximum height is 12 ft)

Width : _____ inches (maximum width is 12 ft)

Depth : _____ inches

VERTICALS

Determine the number of vertical divisions of your shelving design.

of Vertical Divisions : _____

Identify if you want the vertical divisions to be equally spaced apart.

Equally Spaced : ☐ Yes

☐ No

If no, please identify the spacing desired. Label each bay from left to right and give the approximate dimension in inches below. (ex : V1=15", V2=24", V3=15")

(Optional) Customize the depth of the interior vertical plates. The outside frame will equal the overall depth.

Vertical Plates Depth : _____

HORIZONTALS

Determine the number of horizontal divisions of your shelving design.

of Horizontal Divisions : _____

Identify if you want the horizontal divisions to be equally spaced apart.

Equally Spaced : ☐ Yes

☐ No

If no, please identify the spacing desired. Label each division from left to right and give the approximate dimension in inches below. (ex : H1=18", H2=30", H3=30", H4=18")

(Optional) Customize the depth of the interior vertical plates. The outside frame will equal the overall depth.

Vertical Plates Depth : _____

FLOOR AND CEILING CONDITION

Build to ceiling : ☐ Yes Shelves will be built to the 'height' dimension given MINUS 1/2" to allow for a reveal from top of shelf to ceiling

☐ No Shelves will be built to the 'height' dimension given

Determine how your shelving unit will finish to the floor :

☐ Toe-kick Matching 2" tall toe-kick plate will be sent to laminate to plywood cabinet base
or

☐ 1/2" Reveal Shelving unit will finish to a shim plate, 1/2" reveal from finish floor

MD SHELVING SYSTEM

Wall Unit Design Template



MATERIAL

☐ Blackened Steel 3/16" thick

☐ Aluminum 1/4" thick

CABINET DOORS (Optional)

Cabinet doors are a design option. One door will fit in one shelf space. Include any cabinet doors in the drawing if desired. Specify the handle side to finalize layout.

of Cabinet Doors : _____

CABINET DOORS MATERIAL (Optional)

☐ Blackened Steel

☐ Powder Coated Matte Black

☐ Aluminum

☐ Black Walnut Plywood

ACCESSORIES (Optional)

Refer to our Product Guide for more information about the options below

☐ Wine Rack

☐ Wood Tray

☐ Light Bar

☐ Book Ends

☐ Insert Shelf

NOTES



McNAE DESIGN

RECEIVE A QUOTE

email : info@mcnaedesign.com

phone : 206 . 707 . 8490

Email us your sketch and we will send you a quote and finalized drawings within a week.