



PRODUCT SPECIFICATION

Made-To-Measure



WESTLAKE SHELF MITERED

Calabasas Decor's Westlake mitered shelves redefine elegance and functionality in home décor. Crafted with precision, these shelves feature 45-degree mitered corners, offering a seamless look that accentuates the continuity of space. Perfect for wrapping neatly around both inside and outside corners, they effortlessly integrate with any room's architecture. Available for custom orders, we accommodate unique angles to ensure a perfect fit for your specific design needs.

Item Number :	FSM-CD-5
Year :	2023
Category :	Floating Shelf
Made in :	USA
Environment :	Indoor

CARE INSTRUCTIONS

To clean powder-coated shelves, gently wipe with a soft, damp cloth using mild soap. Rinse with water, avoiding abrasive tools or cleaners that can damage the finish. Dry thoroughly.

THE WARRANTY

Should an item exhibit a defect and fall within our terms and conditions, rest assured, Calabasas Decor will repair or replace it as necessary. Our warranties differ across products, so we encourage you to visit our website's Warranty Page for specifics related to your item.

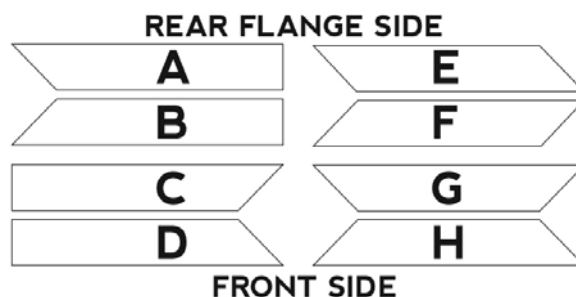
PRODUCT FEATURES

- **Durable 14 Gauge Steel Construction:** Ensures long-lasting strength and reliability.
- **Variety of Sizes:** Offers flexibility to fit different spaces and needs.
- **Multiple Color Options:** Available in standard and custom colors to match any decor.
- **Sleek Floating Design:** Creates a clean, modern look with hidden mounting.
- **Easy Installation:** Comes with all necessary hardware for a straightforward setup.
- **High Weight Capacity:** Designed to securely hold and display a wide range of items.

PRODUCT SPECIFICATIONS

Overall Dimensions (L*W*H) :	14in x 6in x 2.5in - 80n x 12in x 2.5in
Weight :	2.5 lbs to 50 lbs
14 Gauge Weight Capacity:	20 lbs to 40 lbs per linear foot
11 Gauge Weight Capacity:	40 lbs to 200 lbs per linear foot
Material :	Powdercoated Colled Rolled Steel

SHELF SHAPES



*The weight capacity of our shelves is intricately linked to two key factors: the depth of the shelf and the placement of weight relative to the outer edge.