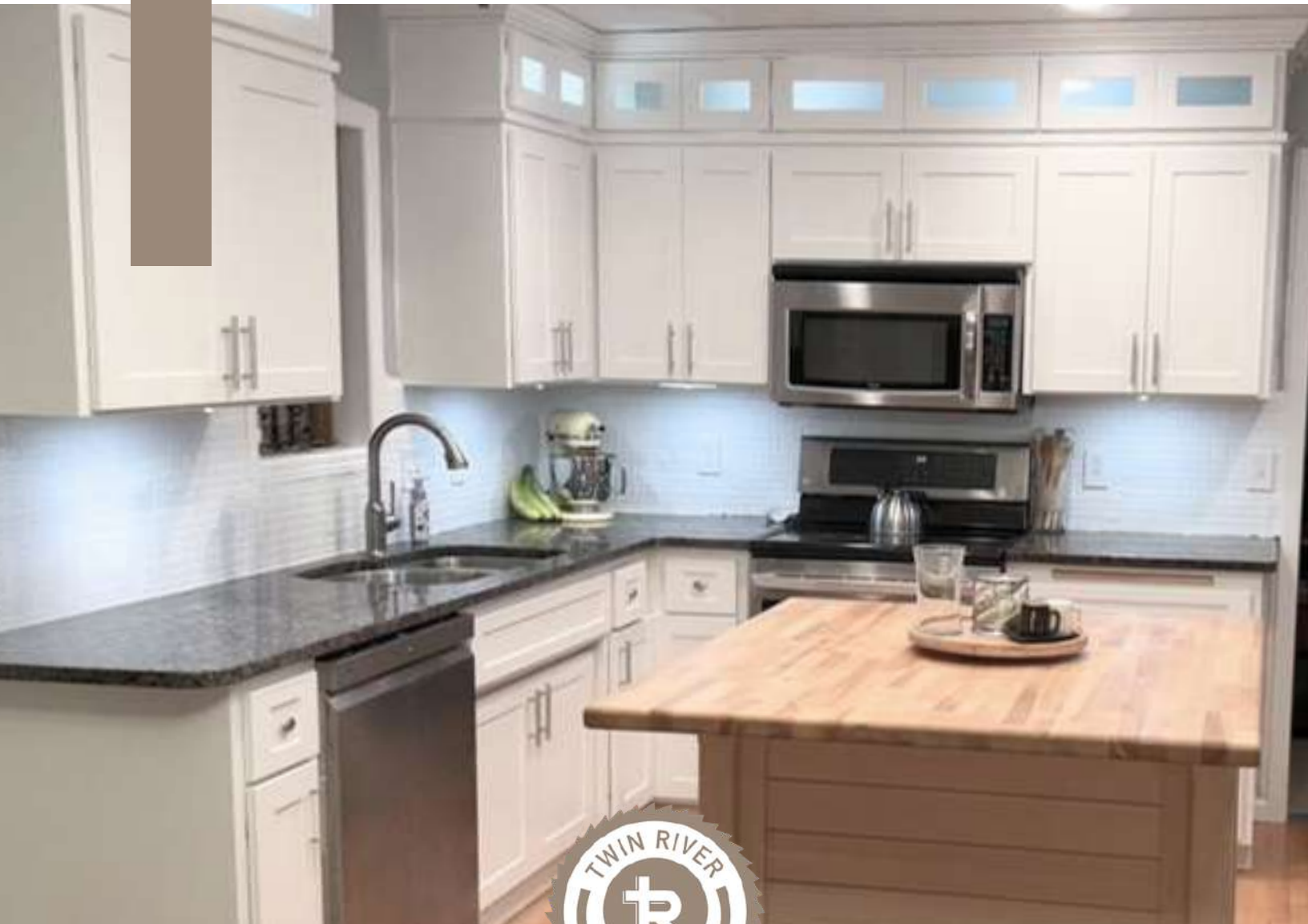


REVIVE

— BY TWIN RIVER CABINETS —

Cabinet Doors & Drawer Fronts

Reimagine What's Already Yours.



Welcome to Revive by TRC

Revive by TRC offers an easy way to update the look of your cabinets by replacing only the doors and drawer fronts. Whether you're refreshing an outdated kitchen or giving a bathroom new life, Revive lets you achieve a completely new style without replacing your existing cabinet boxes.

Choose from a curated collection of one-piece MDF door styles designed specifically for painted finishes. Every door and drawer front is built to order for a clean, consistent look.

Why Homeowners Choose Revive

- ✓ Refresh your cabinets without a full remodel
- ✓ Over 20 painted door styles
- ✓ One-piece MDF for a smooth painted finish
- ✓ Built to order per your measurements

Is Revive Right For You?

Revive is ideal if your existing cabinet boxes are in good condition and you're looking for an updated style through new cabinet doors and drawer fronts. It's a simple way to transform the appearance of your space without replacing the entire cabinet system.

Best For:

Cabinet Door & Drawer Replacement • DIY • Kitchens • Bathrooms • Laundry Rooms • Mudrooms • Built-Ins • Home Offices



Designed for Painted Cabinetry

Revive doors are crafted from one-piece MDF, providing a smooth, stable surface that's ideal for painted finishes. Unlike solid wood, MDF won't display natural wood grain, making it an excellent choice for a clean, consistent appearance.



Built to Order

Every Revive door and drawer front is made to your finished dimensions, helping create a seamless fit with your existing cabinetry. Simply choose your style, provide your measurements, and we'll build each piece specifically for your project.

Designed for Everyday Updates

Whether you're refreshing one bathroom vanity or updating an entire kitchen, Revive provides a practical way to modernize your cabinetry while keeping the cabinet boxes already in your home.



Good to Know

- ✓ Built to your measurements
- ✓ Supplied unfinished and ready for paint
- ✓ Typical lead time: 1-2 weeks
- ✓ Hardware drilling available upon request
- ✓ Soft-close Blum hinges available
- ✓ Installed by the homeowner or contractor

Minimum Order: Orders under 10 doors or drawer fronts are subject to a \$250 shop minimum.

CONTEMPORARY STYLES



MARTIN
Slim Shaker



CHAMBERLAIN
Rounded Shaker



SWEENEY
Soft Edge



LOCKWOOD
Beveled Shaker



RANDALL
Angled Slim Shaker

TRANSITIONAL STYLES



LEXINGTON
Angled Shaker



LANGFORD
Square Shaker



NICOLLET
Angled Shaker



SICILY
Rounded Shaker



STERLING
Beaded Shaker

CLASSIC STYLES



BALDWIN
Double Step



HAWTHORNE
Detailed Step



WINDSOR
Drop Bead



NOTTINGHAM
Full Bead



HAMILTON
Full Bead

RAISED PANEL STYLES



MONROE
Raised Panel



ASHWORTH
Raised Panel



CARLTON
Beaded Raised Panel



PENNINGTON
Stepped Raised Panel



KINGSLEY
Angled Raised Panel

HOW TO MEASURE CABINET DOORS & DRAWER FRONTS

1

MEASURE OPENINGS

Measure the inside width and height of each opening to the nearest 1/16". Measure every opening individually, even if two cabinets appear to be the same size.

2

CHOOSE YOUR OVERLAY

The overlay determines how much the door extends past the cabinet opening. A 1/2" overlay is the most common choice and is recommended for most projects.



Partial Overlay (1/2")
The cabinet door covers 1/2" past the cabinet opening.



Full Overlay (1 1/4")
The cabinet door covers 1 1/4" past the cabinet opening.

3

CALCULATE YOUR DOOR SIZE

Once you've measured the openings and chosen your overlay, determine correct door or drawer front size.

Single Door (One Opening):

Add your chosen overlay to both sides of the opening. This means adding 1" to the width and 1" to the height when using a 1/2" overlay.

Example:
Opening: 24" W × 24" H
Overlay: 1/2"
Door Size: 25" W × 25" H

Two Doors (Split Opening):

Add your overlay to the opening. Divide the finished *width* in half, then subtract 1/16" from each door (to create a small gap).

Example:
Opening: 24" W × 24" H
1/2" Overlay: 25" W × 25" H
Divide Width: 12 1/2" W × 25" H
Each door: 12 7/16" W × 25" H

Note: Doors should generally not exceed 25" wide.

REVIVE BY TRC PRICING

All prices are per square foot (sq. ft.) and apply to paint grade MDF doors and drawer fronts only.



Optional Add Ons

Drilling Holes for New Hinges (<i>per door</i>)	\$5.00
Soft Close Hinges (<i>per door; drilling fee waived</i>)	\$20.00
Drilling Holes Handles (<i>per door</i>)	\$5.00
Handles & Knobs (<i>per door; drilling fee waived</i>)	Varies

Note: Add on pricing will be applied per door, in addition to the selected door style price.

Ashworth	\$14.50
Baldwin	\$13.50
Carlton	\$14.50
Chamberlain	\$13.50
Hamilton	\$21.50
Hawthorne	\$24.75
Kingsley	\$17.00
Langford	\$13.50
Lexington	\$13.50
Lockwood	\$13.50
Martin	\$13.50
Monroe	\$17.00
Nicollet	\$13.50
Nottingham	\$21.50
Pennington	\$18.50
Randall	\$13.50
Sicily	\$13.50
Sterling	\$17.50
Sweeney	\$13.50
Windsor	\$13.50
Slab	\$10.50

Custom **Contact for Quote**



PROJECT FORM

- ☐ Quote Request
- ☐ Order Submission

Complete this form to request a quote or place an order for Revive by TRC cabinet doors and drawer fronts. Please provide your final door and drawer front dimensions (not cabinet opening sizes) and your selected door style. All measurements are the customer's responsibility.

CUSTOMER INFORMATION

NAME

BUSINESS

ADDRESS

CITY

STATE

ZIP

☐ EMAIL

☐ PHONE

DOOR STYLE

Provide final door and drawer dimensions, not opening sizes.

DOORS & DRAWER FRONTS									
#	Qty	Width	Height	Location	#	Qty	Width	Height	Location
1					1				
2					2				
3					3				
4					4				
5					5				
6					6				
7					7				
8					8				
9					9				
10					10				
11					11				
12					12				

OPTIONAL ADD-ONS		Add On Service	Price Per Door	Qty	Notes
	☐	Drilling holes for new hinges	\$5		
	☐	Supply new hinges (includes drilling — fee waived)	\$20		
	☐	Drilling holes for handles	\$5		
	☐	Supply Berenson hardware (includes drilling — fee waived)	Varies		
		*Final price based on chosen Berenson hardware			
		Collection:			
		Finish:			
		Part Number:			