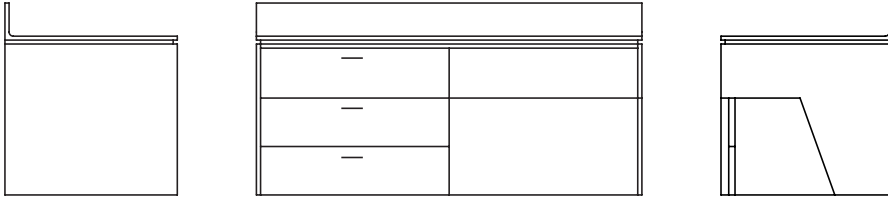


Array

Designed by George Simons, 2018



Sink RSF + Drawer GS02-S2-RSF
Sink LSF + Drawer GS02-S2-LSF



Sink RSF + Drawer GS02-S2-RSF

Sink LSF + Drawer GS02-S2-LSF

A simple and functional modular casework system designed to allow consistency of lines, forms, and details across a broad range of standard and custom configurations. Sink units can be specified on their own or grouped with drawer modules.

Depth	Width	Height
20.75"	46.25"	22.75"

Features

- Sink seamlessly integrated into solid surface top facilitates easy cleaning
- Flush-mount hanging system maximizes space
- Integrated backsplash to protect walls
- Soft-close bottom mounted slides provide quiet operation
- Built-in drawers provide extra storage beneath countertop
- ADA-approved sink provides accessibility
- Open-line laminates for outer case wrap and drawers

Options

Bow, Tab, or Straight pulls

Veneer outer wrap

Veneer drawers and facia

Specifiable Materials

Laminates: Open line HPL

Pulls: Brushed nickel

Solid surface: Corian

Wood veneer: Catalyzed Lacquer over Ash or Walnut, Stain

Colors and Finishes

Please see our Finishes Palette online to review actual swatches, specs, and to order samples → Memo Finishes Page

Content and Construction

Carcass and case: Particle board core with Melamine face
Construction: Tab and slot joinery
Fronts and case wrap: Particle board core with HPL or veneer face
Mounting: Extruded French cleat
Sink: Solid surface, machined and seamed
Top: Solid surface, machined and seamed

Testing

Memo products are designed to meet the requirements of the BIFMA test protocol and are also subject to additional performance requirements in order to withstand the rigors of commercial interiors.

For specific testing information, please contact us at info@memofurniture.com.

Environmental

For inquiries regarding Greenguard, MBDC, LEED, and LBC, please contact us at info@memofurniture.com.

Notes

- Custom sizes available upon request.
- Faucet, plumbing, and associated components not included.
- Standard edge banding is PVC. Non-PVC options can be procured at customer request and subject to upcharges.
- Designed and made in Seattle, Washington, USA.