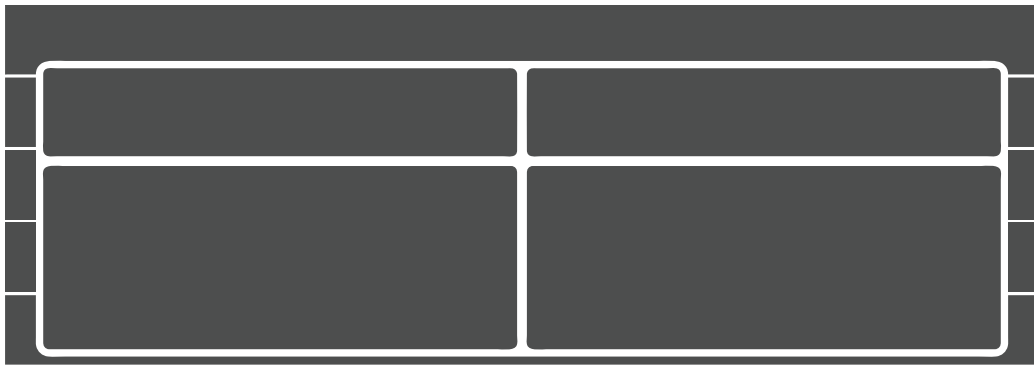
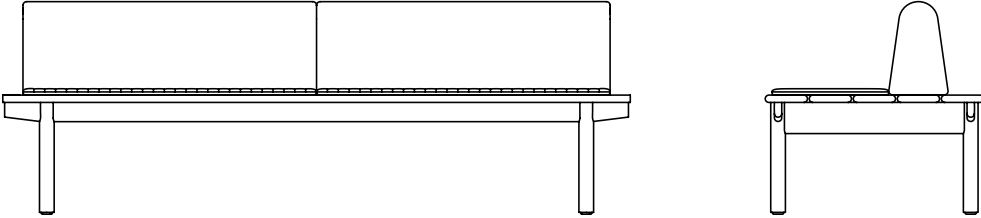


Maru

Designed by Studio Gorm, 2020





Depth	Width	Height	Seat Height
29.75"	85.5"	29"	17"

Five Slat Bench, Indoor SG03-IND-S5-86W
 A slat-style solid wood bench with simple modular accessories.

Features

- Solid-wood construction; offered in three wood species.
- Complementary outdoor versions support a continuum of interior and exterior experiences.
- Optional seat pads, backs, tables, screens and power allow for enhanced comfort and expanded functionality.
- Modular accessories can be relocated and repositioned on-site, within or between most units.
- Separate elements allow for different textile specifications on seat and back.
- Resilient finishes provide longevity for vivid color, texture, and material protection within commercial applications.
- Traditional joinery methods ensure durability.
- Generous use of wood allows biophilic benefits.

Options

Upholstery. Specifiable with or without Seat Pads and Back Bolsters.
 Multiple Textiles. Seat and back textiles can be specified separately.
 Dowel Partition. Available on select double Bolster configurations.
 Attached Tables. Small Round or Obround attached tables. Tops available in Wood, or Forbo Linoleum.
 Power. Power (1 plug) and USB (2 plugs) modules.

Frame Weight - by Wood Species

Beech Frame Style:	93.8 lbs (42,6 kg)
Ash Frame Style:	86.0 lbs (39,0 kg)
Walnut Frame Style:	71.7 lbs (32,5 kg)

Accessories Weights

Back Bolser:	15.0 lbs (6,8 kg)
Seat Pad:	6.0 lbs (2,7 kg)
Table, Round:	5.4 lbs (2,4 kg)
Table, Obround:	4.0 lbs (1,8 kg)
Dowel Partition (Ash):	19.0 lbs (8,6 kg)

Textile Yardage (per component)

Back Bolster	Seat Pad
1.25	1.5

Specifiable Materials

Wood: Catalyzed Lacquer over Beech, Ash or Walnut, Stain → Memo Finishes Page

Textile: In-graded Maharam, COM → Memo Textile Grades

Colors and Finishes

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

Content and Construction

Back Bolster Interior Frame: Plywood, Resin-impregnated MDF

Seat Pad Interior Frame: MDF

Textile: Per specification

Foam: High resilience flexible polyurethane foam adhered with water-based adhesives

Frame: Solid hardwood with traditional joinery

Glides: Injection Molded Nylon

Tabletop Surface: Veneer or Forbo, over an MDF core

Weight Capacity

800 lbs

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

Designed and Made in Seattle, Washington, USA.