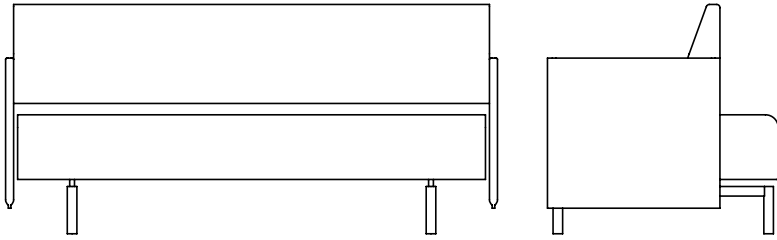


Tenet

Designed by George Simons, 2018





Daybed - Low Arms GS01-37-LA

Daybed - Mid Arms GS01-37-MA

Daybed - High Arms GS01-37-HA

A welcoming and comfortable Daybed, with pillow-like detailing and a simple, user-friendly sliding mechanism.

Depth	Width	Height	Seat Height	Seat Width	Arm Height
36"	77"	35.5" (Low)	18.75"	73"	27.5" (Low)
36"	77"	38.5" (Mid)	18.75"	73"	38.5" (Mid)
36"	77"	50.5" (High)	18.75"	73"	50.5" (High)

Features

- Spring-built cushioning provides long-lasting, exceptional comfort
- Thin arms maximize sleep footprint
- Same footprint for sitting or sleeping simplifies planning
- Arm cover options protect and enhance arms
- Simple, single motion mechanism is easy to use and operate
- Tailoring accommodates multiple fabrics
- Integrated wall saver prevents damage to interior walls
- Non-marring glides
- Caster options enable easy mobility
- Wood and metal leg options offer a range of finishes

Options

Arm Pads (pair)

Moisture barrier

Multiple textiles: arm, seat, and back textiles can be specified separately.

Removable covers

Sealed housing twin wheel casters

Wood legs (Ash or Walnut)

Product Weight

170 lbs (77 kg)

Textile Yardage

Total	Seat	Back	Arms
7.25 (Low)	3.0	2.25	2.0
9.5 (Mid)	3.0	2.25	4.25
10.75 (High)	3.0	2.25	5.5

Specifiable Materials

Metal: Powder coated or stainless steel
Textile: Graded-in Maharam or COM
Wood: Clear finishes and colored stains

Colors and Finishes

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

Content and Construction

Textile: Varies per specification
Foam: High resilience polyurethane foam adhered with water-based adhesives
Frame: Radiata Pine plywood
Suspension: High strength spring matrix
Base: Powder coated steel weldment
Mechanism: Proprietary sliding mechanism; steel/aluminum components
Wood legs: Catalyzed Lacquer over Ash or Walnut, Stain

Weight Capacity

1050 lbs (476 kg)

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.