Rialto Sofabed





Dawson Moon



Dawson Rose



Stria Haze



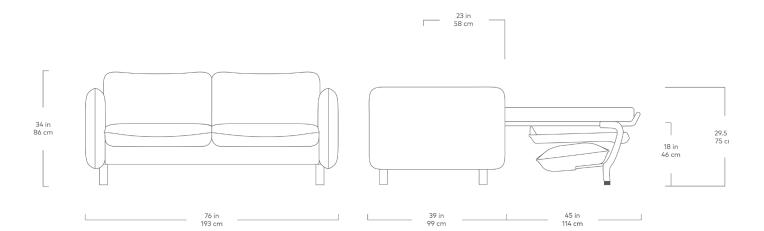
Stria Sand

Because finding an attractive modern sofa bed should be easy. With sophisticated details including rounded cushions with knife-edge seams and solid ash legs, you'd never know the Rialto was actually the world's dreamiest sofa bed. An innovative and durable steel mechanism easily unfolds to reveal a comfy, memory foam mattress while the integrated back and seat cushions are tucked out of view – making bedtime a cinch. During the day, feather and fiber wrapped foam back cushions deliver unrivaled comfort.

Design Trade Professionals: We aim to keep our designs in stock and ready to ship quickly for projects on a tight timeline. Designs may be customized with COM and alternate finishes (minimum quantities may apply). Visit guscontract.com for more information about our Trade & Contract programs.



Rialto Sofabed



- Small-scale sofabed is perfect for condos, apartments and compact spaces.
- · Recommended for occasional use only.
- Back and arms are removable, allowing it to fit through tight areas.
- Features knife edged French seams on all upholstered panels and cushions.
- Back cushions are high resiliency polyurethane foam wrapped with a sterilized feather and poly envelope.
- Seat cushions are high resiliency polyurethane foam with Dacron layered on top.
- For a hassle-free transition from sofa to bed the seat and back cushions are integrated into the opened mattress system and do not require removal.
- A full size sheet set is recommended for the memory foam mattress. Mattress size is 55" x 75".
- Mattress suspension system uses a reinforced steel frame with bent plywood slats and supportive straps for durability and comfort.
- Max weight for Sofabed system is: 550 lbs.
- Professional assembly required.
- Solid ash dowel legs.
- Felt pads on legs to prevent damage to floors.
- Manufactured to meet California TB117-2013 and U.S. CPSC fire safety standards without the use of flame retardant additives in the upholstery foam.



