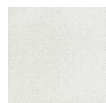


Nest Modular 4PC Sectional



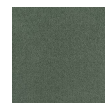
Morris
Bone



Morris
Fog



Morris
Scoria

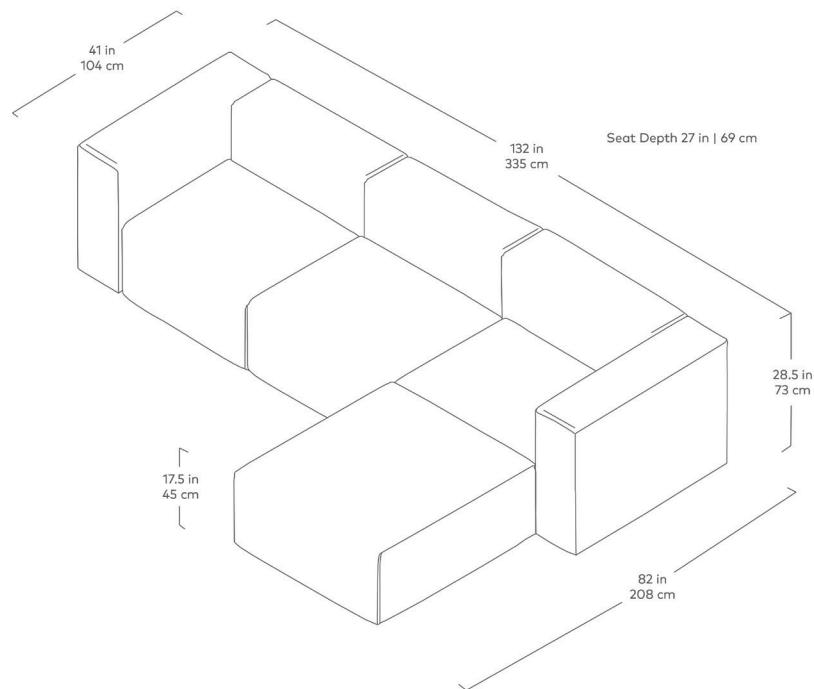


Morris
Pine

With plush comfort and a sophisticated, structured shape, our innovative Nest Modular Series invites you to sink in and stay awhile. The epitome of easy luxury, this versatile collection features five core components (Left Arm, Right Arm, Corner, Armless, and Ottoman) that offer near-endless configurations, allowing you to tailor your lounging experience to your evolving lifestyle. Each piece touts a plump low profile (courtesy of premium feather fill) encased in nubby bouclé fabric, with a Scandinavian-inspired modern shape that is versatile enough to hold court in a beach house, mountain escape, or boutique hotel lobby.

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.

Nest Modular 4PC Sectional



- Nest Modular Collection consists of 5 different components - Arm Left Facing, Arm Right Facing, Armless, Corner, Ottoman.
- Tight seat, back and arms are padded with a sterilized feather fill envelope.
- Matching accent cushions (included with Left Arm, Right Arm, Armless and Corner components only) contain premium feather fill and offer additional support.
- Each component includes concealed connectors to securely join them to each other while in sectional, sofa or chaise formation.
- Inner frame is 100% kiln-dried FSC®-Certified hardwood in support of responsible forest management (FSC® 092551).
- Felt pads on all feet to prevent floor damage.
- 9-gauge No-Sag, sinuous spring clip system.
- All joints have been stress tested.
- Manufactured to meet California TB117-2013 fire safety standards without the use of flame retardant additives in the upholstery foam.
- Manufactured to comply with California Prop Phase 2 standards.

