

Humber Chair



Regency
Nautica/
Natural Ash

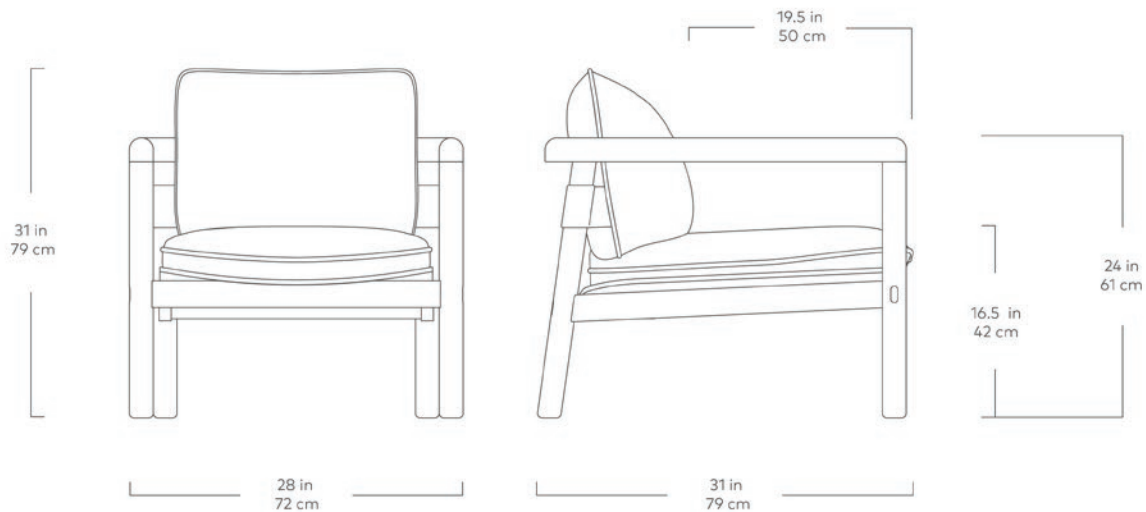


Regency
Beet/
Natural
Walnut

The Humber Chair combines timeless craftsmanship with exceptional comfort. A solid wood frame features softly rounded edges and inviting curves that highlight the natural warmth of the material while creating a smooth, tactile experience along the arms and back. Thoughtfully engineered construction balances strength and comfort, with integrated support elements concealed within the back cushion to maintain a clean, minimalist profile. Designed to bring elevated comfort and aesthetics to modern and transitional spaces, Humber offers an inviting seat without compromising its refined architectural form. The design uses a clean, ultra soft, long-strand fiber fill material that offers the comfort and feel of traditional waterfowl down. This material is created through a process that benefits the environment by diverting 220 plastic bottles away from landfills, waterways and oceans for each Humber Chair we build.

Qualified design trade professionals may be eligible to join our Trade Program and receive special pricing and access to our COM and customization solutions on all designs. Minimum order quantities may apply. To learn more or to find out if you qualify, email trade@gusdesigngroup.com

Humber Chair



- Removable seat and back cushions are crafted with a high resiliency medium density foam wrapped in an eco-friendly, synthetic-down fill made from 220 recycled plastic water bottles.
- Back cushion contains an integrated wood support for structure and stability.
- Seat cushion is attached to the frame with a dowel and loop connection to help keep the cushion securely in place.
- Solid wood frame featuring curved armrests and visible joinery is crafted from Walnut or Ash.
- Solid ash frame is kiln-dried FSC®-Certified hardwood in support of responsible forest management (FSC® 092551). By purchasing this product you help take care of the world's forests. Find more information at www.fsc.org
- Wood is a natural material, with variations in grain pattern and colour that make each design unique.
- Non-marking tack feet.
- All joints have been stress tested.
- CARB (California Air Resources Board) Phase II compliant.
- Manufactured to meet California TB117-2013 fire safety standards without the use of flame retardant additives in the upholstery foam.
- All fabric is California TB117-2013 certified and double rub tested.

