

# CUMBERLAND

Fresh forms for flexibility

Current Lounge



*Beautiful objects that work effortlessly together—anywhere.*

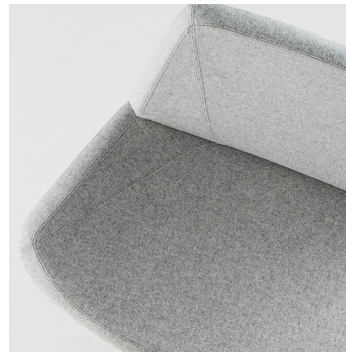
**Current Lounge**

*Designed by David MocarSKI*

The Current Lounge Seating was the starting point for the entire Slide Collection, pieces that are mobile, comfortable, and flexible to suit the way we work now. David MocarSKI designed the lounge chair with extended "wings," providing a generous scale and flexibility in ways of sitting, from casual to formal and even cross-legged.



Sculptural wood bases bring warmth and visual comfort to spaces



Lines and contours were chosen for support and range of motion

**Specifications**

The Current Lounge Chair, 2-seat and 3-seat Sofas have upholstered seat and back cushions with rigid polyurethane cores. These are affixed to a solid stainless steel frame or a hardwood base which rest on nylon glides.

**Options**

- Upholstery: COM/COL, Fabric, and Elmo Leather program
- Exceptions: Due to the curves on this product, fabrics with stripes or large patterns are not recommended, as perfect alignment cannot be achieved. Mohair, velvet, high pile fabrics, and very thick leathers are also not recommended. If in doubt, please have a memo sent to our COM/COL Dept for testing.
- Metal Base: Polished or Satin Stainless Steel is standard. Painted Metal, Polished Brass and Statuary Bronze are also available
- Wood Base: Maple is standard. Walnut and White Oak are also available
- Wood Finishes: Available in any standard MP finish on Maple, and premium WL finish on Walnut or any premium WO finish on White Oak. Cerused finish on White Oak and custom finishes are also available
- Glide Option: Nylon glides are standard. Felt pads on the bottom of the nylon glide are also available

**Lounge**

2150 Wood Lounge Chair	38"w x 26"d x 30"h
2250 Metal Lounge Chair	38"w x 26"d x 30"h

**Sofa**

2151 Wood 2-Seat Sofa	60"w x 26"d x 30"h
2251 Metal 2-Seat Sofa	60"w x 26"d x 30"h
2152 Wood 3-Seat Sofa	81"w x 26"d x 30"h
2252 Metal 3-Seat Sofa	81"w x 26"d x 30"h

