Standard Comfort Sleeper®

CLARA

Features:

Featuring the patented Tiffany 24/7™ platform sleep system
Room to stretch out with true 80 inches of bedroom-length sleeping surface
Ultimate comfort on five inches of plush, high-density foam mattress
Under-sofa dust covers keeps dust and dirt from ever touching the mattress
Zero wall clearance
Quick-ship delivery
Single-needle top-stitch
High-density, high-resiliency foam seat cushions
Loose back and seat cushions
Limited lifetime warranty on frame
10-year mechanism warranty

Mattress Options:

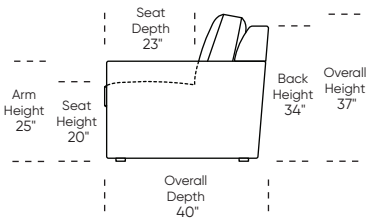
HiPerform with Crypton® ticking
Cooling Gel
Tempur-Pedic®

Options:

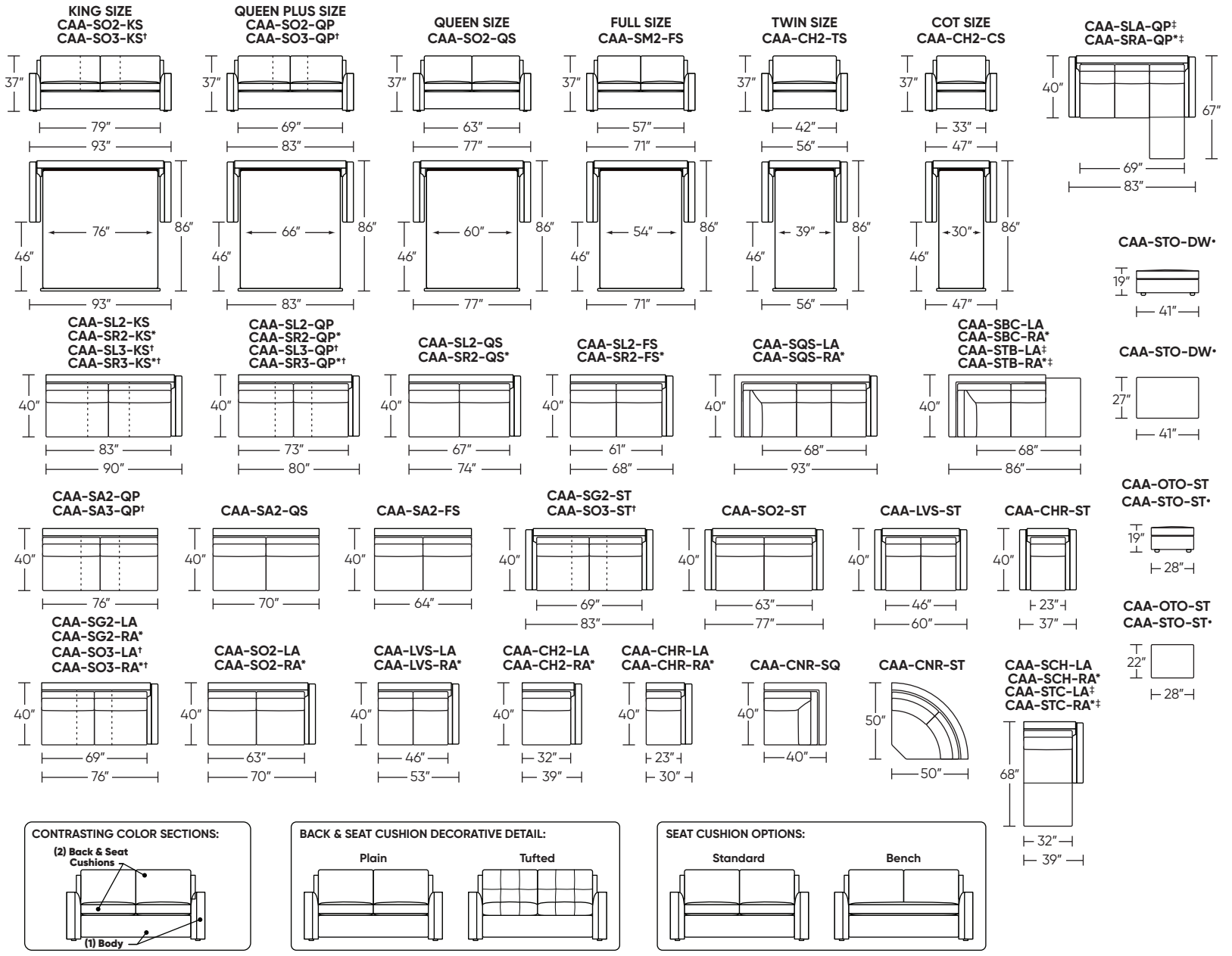
High-density, high-resiliency foam seat cushions encased in down and down back cushions available
High-density, high-resiliency foam seat cushions encased in Trillium and Trillium back cushions available
Bench seat cushion
Tufted back and seat cushion decorative detail
Ottomans available with casters
Contrasting cover available (two tone):
Color 1 - Body
Color 2 - Back/seat cushions

Leg height is 1"

Please use actual leather, fabric, Crypton®, Sunbrella® and Ultrasuede® swatches when specifying furniture as the colors shown may vary due to the printing process.



Note: *Seat depth includes cushion overhang which may be up to 1"*



* Picture shows left arm seated. Please specify left or right arm seated when ordering.
All orders are in seated position.

† Dotted lines for Queen Plus and King sizes indicates the number of seats.
All dimensions are approximate and subject to change.

‡ Chaise lifts up to reveal hidden storage space. • Storage

NOTE: *Please be advised that microfiber fabrics like SUEDELIFE and VEELIFE, and velvet fabrics such as JENSON, REED, and SURI, are not recommended for this style. For a comprehensive list of covers that are NOT suggested, please contact American Leather Support Services. This information can also be found on the fabric landing pages of our website or by scanning the swatch QR code.*

Tiffany 24/7™ Convertible mechanism, U.S. Patents #6904628, #8893323, #9468303, #9668585. Additional patents pending.

V01.15.26
Scale:
1/8 inch = 1 foot