





### Dimensions

	 <b>CR43 HARMONIC TILT</b>	 <b>CR42 FLEX BACK</b>	 <b>CR41 FIXED BACK</b>	 <b>CR900 OTTOMAN</b>
width	33	33	33	25.25
height	50.5	50.5	50.5	16.25
depth	28.5	28.5	28.5	16
interior seat width	22.75	22.75	22.75	—
seat height	18	18	18	—
seat depth	18	18	18	—
arm height	9.5	9.5	9.5	—
back height	33.5	33.5	33.5	—
weight	80	77	72	16.5
seat yardage at 54"	1.25	1.25	1.25	1
back yardage at 54"	1.75	1.75	1.75	—
arm rotation	93 deg	93 deg	93 deg	—

### Details + Specifications

#### Models

- Harmonic tilt
- Flex back
- Fixed back
- Ottoman

#### Features

- **Harmonic tilt** - A synchronized tilt offers a relaxed and controlled recline motion. The Harmonic tilt creates pivot points at the hip, knee, and ankle to allow easy and natural movement.
- **Flex back** - Flex version has a 13° range of spring motion.
- **Fixed back** - Same chair design, without the tilt option, but with a comfortable 15° back angle.
- **Seat-and-back suspension** - A series of durable and flexible polyester straps provide continuous and responsive support. The suspension is encased in molded polyurethane foam. The combination—a softer sit and even pressure distribution—provides long-term comfort.
- **Sacral support** - Support located in lower back of chair stabilizes the pelvis, and keeps the patient from slouching and slumping.
- **Arm pads** - Wide polyurethane arm pads are soft and also durable.
- **Pivoting arms** - Arms swing up and out of the way; and lock in upright position. Can also specify fixed arms.
- **Intuitive controls** - Simple lever design and locations on both arms make the tilt and arm pivot adjustments accessible and intuitive.

- **Upholstery and finishes** - Healthcare-appropriate upholstery choices include PVC-free polyurethane (vinyl alternative), antimony-free polyester, antimicrobial textiles, and Crypton and Crypton Green. Standard textile line is also available. Finishes include Titanium on powdercoat, Smoke on plastic arm components, and Graphite on urethane arm pads.
- **Replaceable upholstery** - Seat and back upholstery is field replaceable.
- **Integrated casters or glides** - Casters on rear legs engage when chair is tipped back. Can also specify with glides only.
- **Handle** - Integral handle on chair's back assists caregivers in moving chair.
- **Headrest pillow** - Adjusts up to 9 inches. Edges curve outward to hold and support the patient's head. Can also specify without pillow.
- **Ottoman** - Optional ottoman is sturdy enough to use as a seat for guests or family. Ottoman height is slightly lower than chair's seat height.

#### Specifiable Options

- Rear casters
- FR barrier, Cal TB 133
- Moisture barrier
- Handle
- Headrest pillow and handle
- Upholstery configurations

Details + Specifications (continued)

**Upholstery Options**

- COM friendly and option friendly. Nala offers designers choices for combining textiles and colors, including the 5 configuration options shown here.

**Content and Construction**

- Steel seat and back frames, arms, tilt mechanism, and chassis
- Aluminum die cast legs and arm supports
- Plastic components include glass reinforced nylon and ABS
- Zero-VOC (volatile organic compounds) metal powder coats
- Seat-and-back suspension material is thermoplastic elastomeric polyester
- Seat-and-back foam is molded flexible polyurethane

**Warranty**

- 12-year, 24/7, parts and labor included

**Designers**

- Design Continuum, Boston, Massachusetts  
Lead designers: Gianfranco Zaccai, Mike Arney, and Gregg Flender



**Configuration 1**

*Seat, Inside back, Outside back, Headrest (Fabric 1)*



**Configuration 2**

*Seat (Fabric 1)  
Inside back, Outside back, Headrest (Fabric 2)*



**Configuration 3**

*Seat, Inside Back, Headrest (Fabric 1)  
Outside back (Fabric 2)*



**Configuration 4**

*Seat, Headrest (Fabric 1)  
Inside back, Outside back (Fabric 2)*



**Configuration 5**

*Seat, Inside back, Outside back (Fabric 1)  
Headrest (Fabric 2)*