- Better Cotton Cover (BCI)
- Calmera® Natural FR
- Fcoloft™ Fiber Quilt
- High-Densitty Plant-Based Hyper Soft Foam

COMFORT LAYERS

- Quilted to 3lbs GOTS Certified Organic Natural New Zealand Wool
- 100% Natural Talalay Latex LUXURY FEEL
- High Density Plant- Based Convoluted Foam
- High-Density Plant Based Cushioning Foam

SUPPORT SYSTEM

- 4" Wrapped Coils over Open Coils
- Vertical Stranded 24% More Air-flow Insulator
- Coil-on-Coil
- Foam Encasemant
- Q-Count | 1530

FOUNDATION

• 9" or 5" profiles available

CHIROPRACTIC SEAL OF APPROVAL

ADJUSTABLE BASE FRIENDLY

15 YEAR WARRANTY





The Better Cotton Initiative (BCI) is a global non-profit organization that works to ensure cotton production more sustainable. **Tufting** keeps the comfort and supports layers from shifting and sagging over time to help maintain years of a consistent and comfortable sleeping surface.

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100% NATURAL TALALAY LATEX:

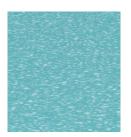
Finest latex in the world, this hypoallergenic material delivers a unique buoyant quality which relaxes muscles and relieves tension as well as ensures an optimal body sleep temperature. In fact, Talalay latex breathes up to seven times better than foams or other forms of latex to create a mattress that sleeps temperature neutral.



NEW ZEALAND WOOL

Quilted to 3lbs GOTS Certified Organic Natural New Zealand Wool for temperature regulation and extra breathability.

- · Naturally wicks away moisture
- Acts as a natural flame retardant
- Naturally antimicrobial and resistant to dust mites



COOLING SWIRL GEL CROWN

Targeted support crown improves alignment by relieving pressure along the shoulders, back and hips while providing a plush, body contouring comfort layer that allows heat to dissipate.



WRAPPED COILS OVER OPEN COILS

This coil-on-coil technology adds a second set of individually pocketed coils on top of the steel coil base. The thicker bottom coils provide a durable and stable support core, while the thinner individually wrapped top coils provide contouring for comfort and cut down on motion transfer. This allows them to react to pressure independently instead of all together, which minimizes movement and allows for ideal weight distribution and a more conforming individual sleep comfort.