

Hi·Low[®]

Variable-Height Pocketed Innersprings



Imagery, non-woven colours, and listed specifications are non-contractual and subject to change without notice.

Customized comfort created by you.

Hi-Low[®] variable-height pocketed innerspring systems offer incredible design flexibility and customization potential. This versatile coil technology strategically positions springs of differing heights in the same row, providing a specific type of comfort or changes in sleep system dimension and density.

Opportunities include chequerboard with its distinct, progressive feel, and cavity-filled zoning which creates space for micro-coils, like Softech[®], or other comfort layers. So, for an individual look and feel, an increase in coil count and a dimensional difference, or a unique concept with a compelling story, choose Hi-Low.

- Premium quality pocket systems, with an advantage you can decide
- Pocketed innersprings help reduce partner disturbance and roll-together
- High-quality wire from our vertically integrated wire-drawing process
- Innersprings sleep up to **28% cooler** than foam*

Cavity-filled zoning creates spaces for **Softech[®]** micro-coils or other low-profile materials.



Variable-height coils deliver initial softness followed by firm, reassuring support.



An industry leader bringing you a new industry standard.

Leggett & Platt is a diversified manufacturer (and member of the S&P 500) that conceives, designs and produces a broad variety of engineering components and products for the bedding industry and other market sectors worldwide.



FWT
FINE WIRE TECHNOLOGY™

Leggett & Platt[®]
International Bedding Components

*Research conducted by Kansas State University and the Institute of Environmental Research
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