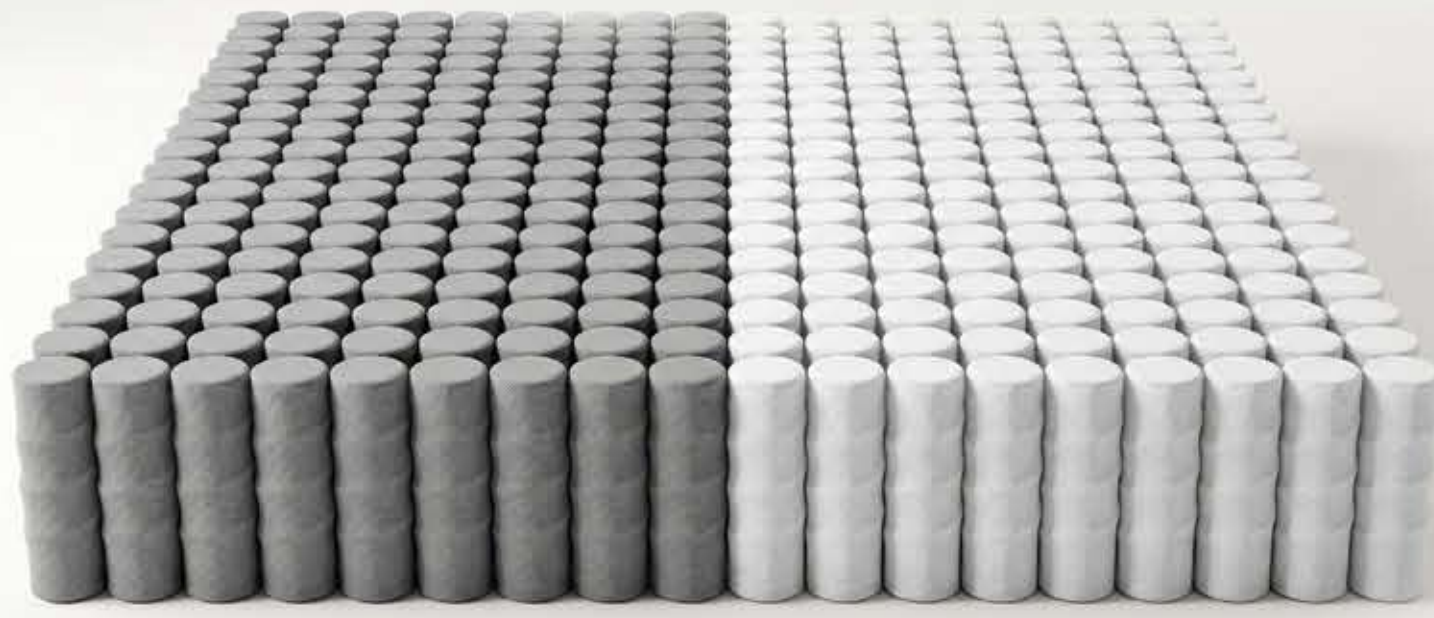


DUAL COMFORT



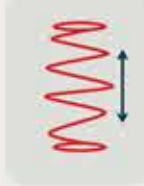
DualComfort Two-Zone Intelligent Comfort System

DUAL COMFORT is a two-zone pocket spring system designed to accommodate different sleeping habits. Thanks to the use of different spring types, it delivers balanced, weight-specific support and comfort in each zone, while its independently operating structure minimizes motion and noise transfer, preventing partners from disturbing each other.

It can be manufactured either with top-and-bottom fabric bonding or with a center-bonded structure, depending on preference.



Spring Diameter
37-81 mm



Spring Height
80-250 mm



Number of Turns
4-10



Wire Diameter
1,20 mm-2,30 mm



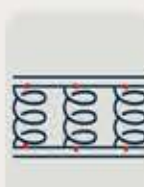
Springs per m²
170-850 Adet



Zoned



Top & Bottom
Fabric Bonding



Hog Ring
Connected



Roll Packing
1-10 adet



Compressed



Dual Comfort

Quality Standard	TS-7167
Pocket Spring Diameter Ø	37-81 mm
Pocket Frame Height (mm)	80-250 mm
Pocket Frame Wire Diameter Ø	1,20 mm-2,30 mm
Number of Springs per m ²	160-850 pcs
Pocket Frame Coil Turns	4-10 Spins
Pocket Frame Structure Details	• Standard 10 × 1.4 mm lamella frame • Circular frame can be produced in the desired diameter • Zoned frame configuration available • Can be produced without a frame
Pocket Frame Packaging Options	Roll-packed with kraft paper or compressed (pressed)
Maximum Frame Width	Up to 200 cm
Frame Length	Custom length production available
Layout	Flat and nested layout can be applied simultaneously
Production Orientation	Frames can be produced width-to-width or length-to-length
Zone Type	Produced as a 2-zone system
Bonding Type	Center bonding, top & bottom fabric bonding, or both



DUALCOMFORT is a two-zone pocket spring system designed to suit different sleeping habits. By using different spring types in each zone, it delivers ideal, weight-specific comfort for different body weights.