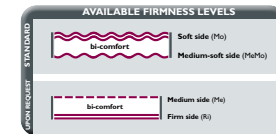


POCKETED SPRINGS AND MEMORY STD SEVEN COMFORT ZONES



HEAD ZONE	SHOULDER ZONE	LOWER BACK ZONE	HIP ZONE	THIGH ZONE	CALF ZONE	FOOT ZONE
Intermediate support area, for the correct support to the head.	Softer area capable of effectively accommodate the shoulder and avoid blood circulation issues.	Important supporting and elastic area, capable of sustaining the lower back to encourage correct spine posture.	Controlled hip cushioning to correctly support the heaviest part of the body.	Elastic and supporting area, capable of sustaining the lower end of thighs.	Relatively soft area, suitable for supporting calves without compressing them, to prevent one of the main causes of tingling and swelling in the lower limbs.	Intermediate support level for proper feet support.

The differing firmness levels on either side of the structure, in combination with **Memory std**, result in two comfort levels: soft and medium-soft (bi-comfort) or alternatively medium and firm (bi-comfort).



The exclusive **Memory std** wave surface in seven variable patterns significantly increases comfort for the whole body. The empty spaces between coils, together with the shape of **Memory std**, facilitate air flow inside the mattress.



The **Memory std** element with exclusive wave surface and seven variable patterns provides the correct support of the entire body.



Memory std is an innovative viscoelastic foam.



POCKETED SPRINGS MATTRESSES WITH REMOVABLE COVER

Ergonomic seasonal
DOLCESONNO

Ergonomic hypo-allergenic
LUNADORO