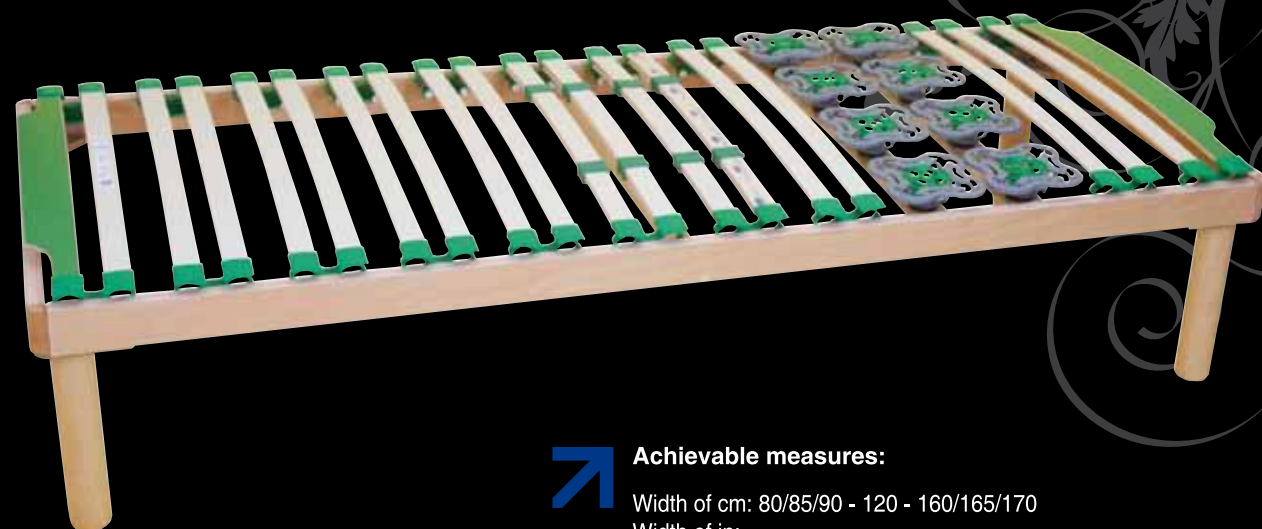




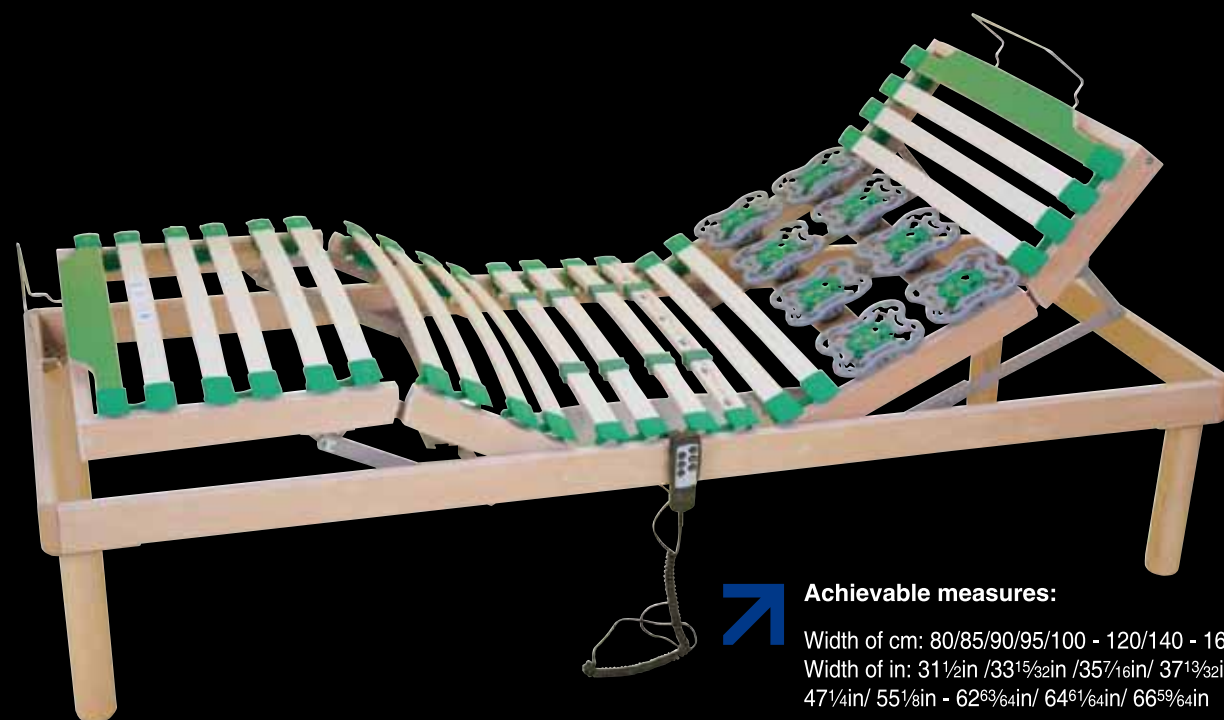
BEDSPRINGS

greenFLEX®
dolce dormire

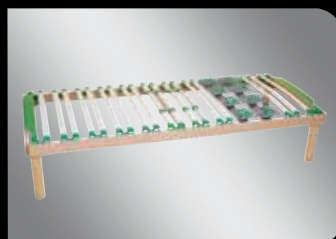
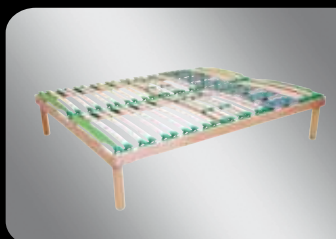


Achievable measures:
Width of cm: 80/85/90 - 120 - 160/165/170
Width of in: 31½in /33½in /35½in - 47¼in - 62⁹⁄₁₆in/ 64⁶¹⁄₆₄in/ 66⁵⁹⁄₆₄in
Length of cm: 190/195/200
Length of in: 74⁵¹⁄₆₄in/ 76⁴⁹⁄₆₄in/ 78⁴⁷⁄₆₄in

Achievable measures:
Width of cm: 80/85/90 - 120 - 160/165/170
Width of in: 31½in /33½in /35½in - 47¼in - 62⁹⁄₁₆in/ 64⁶¹⁄₆₄in/ 66⁵⁹⁄₆₄in
Length of cm: 190/195/200
Length of in: 74⁵¹⁄₆₄in/ 76⁴⁹⁄₆₄in/ 78⁴⁷⁄₆₄in



Achievable measures:
Width of cm: 80/85/90/95/100 - 120/140 - 160/165/170
Width of in: 31½in /33½in /35½in/ 37½in/ 39½in - 47¼in/ 55½in - 62⁹⁄₁₆in/ 64⁶¹⁄₆₄in/ 66⁵⁹⁄₆₄in
Length of cm: 190/195/200
Length of in: 74⁵¹⁄₆₄in/ 76⁴⁹⁄₆₄in/ 78⁴⁷⁄₆₄in



MADE IN ITALY



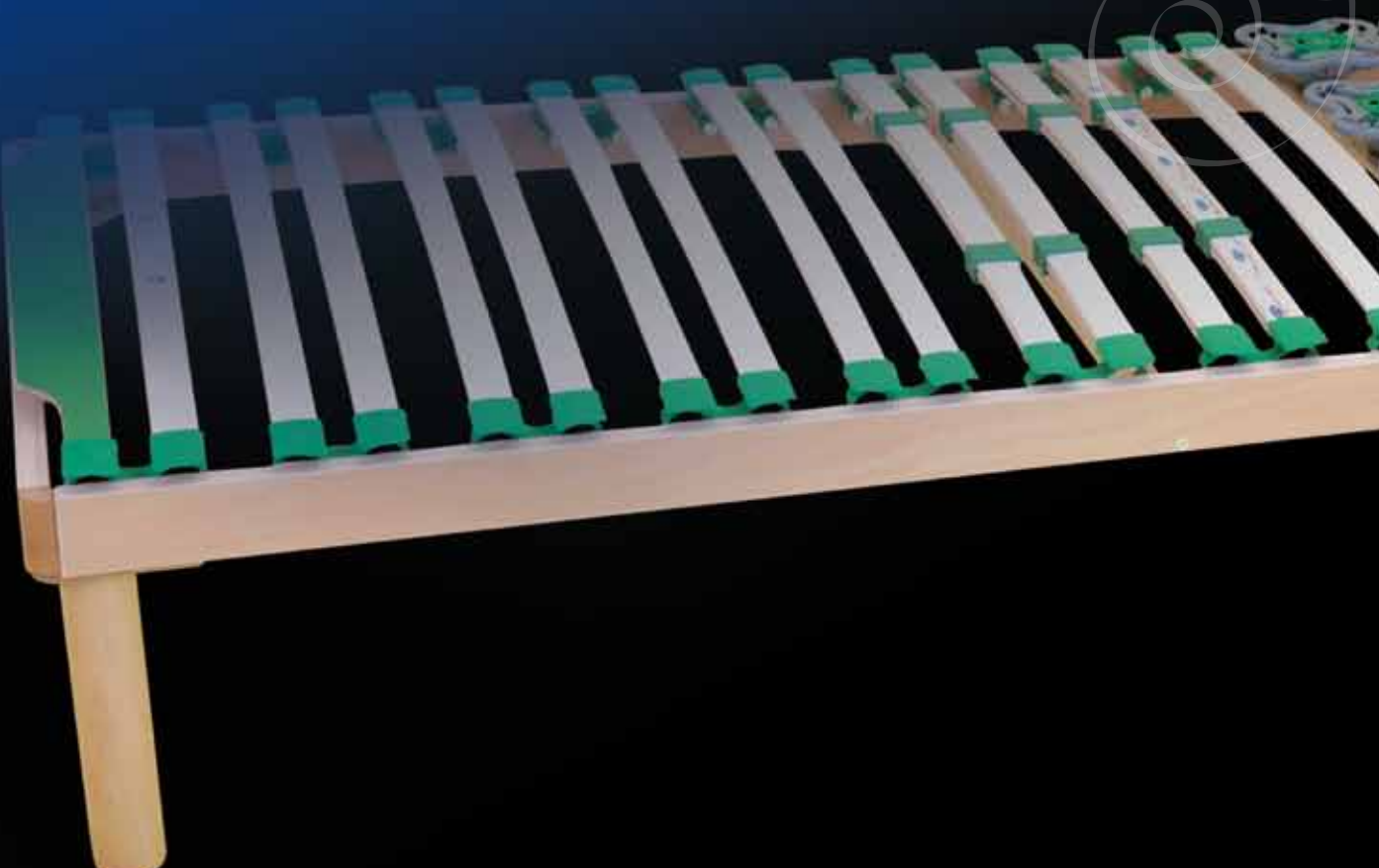
by Greenflex



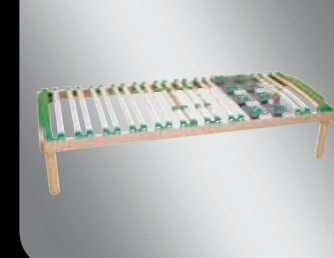
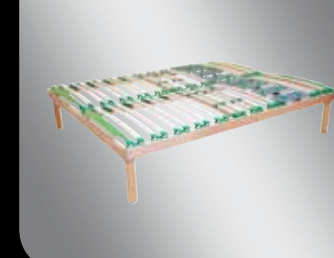
BEDSPRINGS

MALOJA

 **Orthodorm**
Health Medical Device



greenFLEX[®]
dolce dormire



CERTIFICATIONS



FIXED SLATTED BED BASE MALOJA

The fixed slatted bed base Maloja with wooden structure offers an amortized effect that controls the movement. The presence of regulators of rigidity allows to differentiate the lift, according to the weight and the posture of the body and to guarantee an orthopedic and natural support. It has a finished profile (60 x 30) with high resistance non-toxic products. The bed base is made up of 26 multilayer, silent, elastic slats (cm 3,5 x 0,8) with foot screw. As it has a wooden structure, it is isolated from electrostatic and electromagnetic fields. The double version has a central reinforcing bar and a central foot that ensure a perfect firmness of the bed.

ELECTRIC ADJUSTABLE SLATTED BED BASE MALOJA

The electric adjustable slatted bed base Maloja with wooden structure offers an amortized effect that controls the movement. The independent electric double joint assures the different positioning and it gives the greatest adaptability and comfort during the rest. The screened motors protect from electrostatic and electromagnetic fields. The transformers are low voltage and the button panel is connected to the motors through a low voltage spiral cable. The presence of the regulators of rigidity allows to differentiate the lift, according to the weight and the posture of the body in order to guarantee an orthopedic and natural support. It has a finished profile (60 x 30) with high resistance non-toxic products. The bed base is made up of 26 multilayer, silent, elastic slats (cm 3,5 x 0,8) with foot screw. The double version has a central reinforcing bar and a central foot that ensure a perfect firmness of the bed.

MANUALLY ADJUSTABLE SLATTED BED BASE MALOJA

The manually adjustable slatted bed base Maloja with wooden structure offers an amortized effect that controls the movement. The independent double manual joint in the zone head/feet assures the different positioning and it gives the greatest adaptability and comfort during the rest. The presence of regulators of rigidity allows also to differentiate the lift, according to the weight and the posture of the body and to guarantee an orthopedic and natural support. It has a finished profile (60 x 30) with high resistance non-toxic products. The bed base is made up of 26 multilayer, silent, elastic slats (cm 3,5 x 0,8) with foot screw. As it has a wooden structure, it is isolated from electrostatic and electromagnetic fields.

- Achievable in any measure.
- The pictures are for demonstration purposes. Products are subject to change without notice.
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