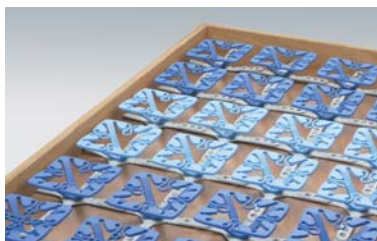
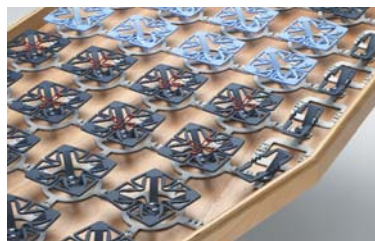


Übersicht der Bettsysteme / Summary of bed systems

FROLI_Star Mobil s.12



FROLI_Travel s.16



FROLI_Scor Mobil s.20



Beschreibung

Komfortbettsystem für den gesunden Rücken. Star_Federelemente besitzen ein recht kleines Quadermaß; entsprechend viele Federelemente sind auf einem qm, so dass der Körper punktgenau und Druck entlastend unterstützt wird.

Komfortbettsystem für den gesunden Rücken. FROLI_Travel besitzt eine besonders niedrige Aufbauhöhe von nur 3,3 cm und ist vielfach international prämiert.

Komfortbettsystem für den gesunden Rücken. FROLI_Scor sorgt durch innovative Belüftungslamellen für ein gesundes Schlafklima; mit mehrfach verstellbarem Härtegrad.

Besonders geeignet für

universell einsetzbar für jedes Bettmaß

wenig Aufbauhöhe, ideal auch bei Schrägen, Rundungen und Winkel

optimale Belüftung, Härte vielfach individuell einstellbar, hohe Aufbauhöhe

Aufbauhöhe ca. 4,3 cm

nur 3,3 cm

6 cm

Gewicht Grundpaket ca. 4 kg

4 kg

3,5 kg

Härtezonen 3 (mit Schulterzone)

3 (mit Schulterzone)

2 (mit Schulterzone) plus 3-fach verstellbarem Härtegrad

The FROLI_Star springs are smaller compared to the other available elements. The principle of a flexible surface support is achieved by the large number of small elements that adapt perfectly to the shape of the body. Soft elements allow the shoulder to sink in whereas the lumbar zone can be stiffened as required by fitting special stiffening tension units.



Construction height: approx. 4.3 cm
Weight: 4 kg (Basic package)
Firm support zones: 3

Thanks to its compact construction height of only 3.3 cm this system is ideal for use in vehicles with alcove bunks and lift beds. The FROLI_Travel System has the added advantage in that it can be made to fit the Travel bed's base total surface area. This is made possible by swivelling spring elements. In conjunction with smaller elements, corners and slopes can be optimally levelled. Soft elements allow the shoulder to sink in whereas the lumbar zone can be stiffened as required by fitting special tension units.

Construction height: approx. 3.3 cm
Weight: 4 kg (Basic package)
Firm support zones: 3



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This comfortable undersprung bed system of 6.0 cm construction height guarantees unique pressure relieve of the spine even at high weight. Due to its 'airing' lamellas FROLI_Scor provides a healthy sleep climate and optimum airing of the mattress. NEW: The degree of firmness can be adjusted to soft, medium, hard in individual areas, for lordosis support for example. Highest benefit for the lower back!

Construction height: approx. 6 cm
Weight: approx. 3.5 kg (Basic package)
Firm support zones: 2, triple adjustment

FROLI_Zona Mobil s.24



Komfortbettsystem für den gesunden Rücken. FROLI_Zona ist ideal für schwergewichtige Schläfer; mit mehrfach verstellbarem Härtegrad.

schwergewichtige Schläfer

6 cm

6,2 kg

4 (mit Schulterzone) plus 2-fach verstellbarem Härtegrad

FROLI_Zona Mobil clip system is particularly suited to the heavyweight sleeper. Its construction height of 6 cm brings a correspondingly high lying comfort. In contrast to the other bed systems the FROLI_Zona spring elements can be adjusted to give up to twice the normal firmness and is thus well adaptable to personal body support requirements.



Construction height: approx. 6 cm

Weight: approx. 6.2 kg (Basic package)

Firm support zones: 4, whereby the lumbar zone can be individually adjusted twice.

FROLI_frolexus Mobil s.28



Komfortbettsystem der Luxusklasse. FROLI_frolexus Mobil ist vollständig aus hoch flexiblem dauerelastischem Material.

schwergewichtige und hoch anspruchsvolle Schläfer

6 cm

7,2 kg

1

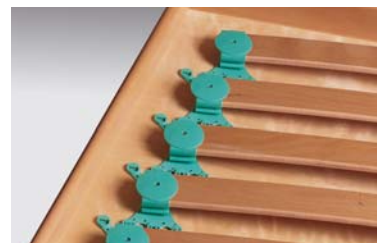
frolexus_Mobil is made completely of highly flexible materials and can support extreme heavy loads. A multitude of small elements over the whole area ensure optimum support for all body shapes, weights and sizes. frolexus_Mobil can be placed over any existent wooden slat bed support system as long as the slats are not spaced more than 8 cm apart. Maximum body support comfort ensures a healthy night's sleep.

Construction height: approx. 6 cm

Weight: approx. 7.2 kg (Basic package)

Firm support zone: 1

FROLI_Roll s.32



Rollbares Lattenrost mit verclipsbaren Endkappen, auch für Schrägen und Winkel.

nachrüstbares Lattenrost zum Aufrollen

3,2 cm bis max. 5,5 cm in der Mitte der Leiste

9 kg bei Grundfläche 90 x 200 cm,

1

FROLI_Roll is easy to lay, is adaptable to fit various size bases and can be space sparingly rolled up. Wooden strips with soft support caps at each end are clipped together and create a supporting and ideally ventilated base. FROLI_Roll is available as a right angled model or for sloped angles up to 35°.

Height: 3.2 to max. 5.5 cm in the slat centre

Weight: Rectangular base area of 90 x 200 cm approximately 9 kg

Firm support zone: 1



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