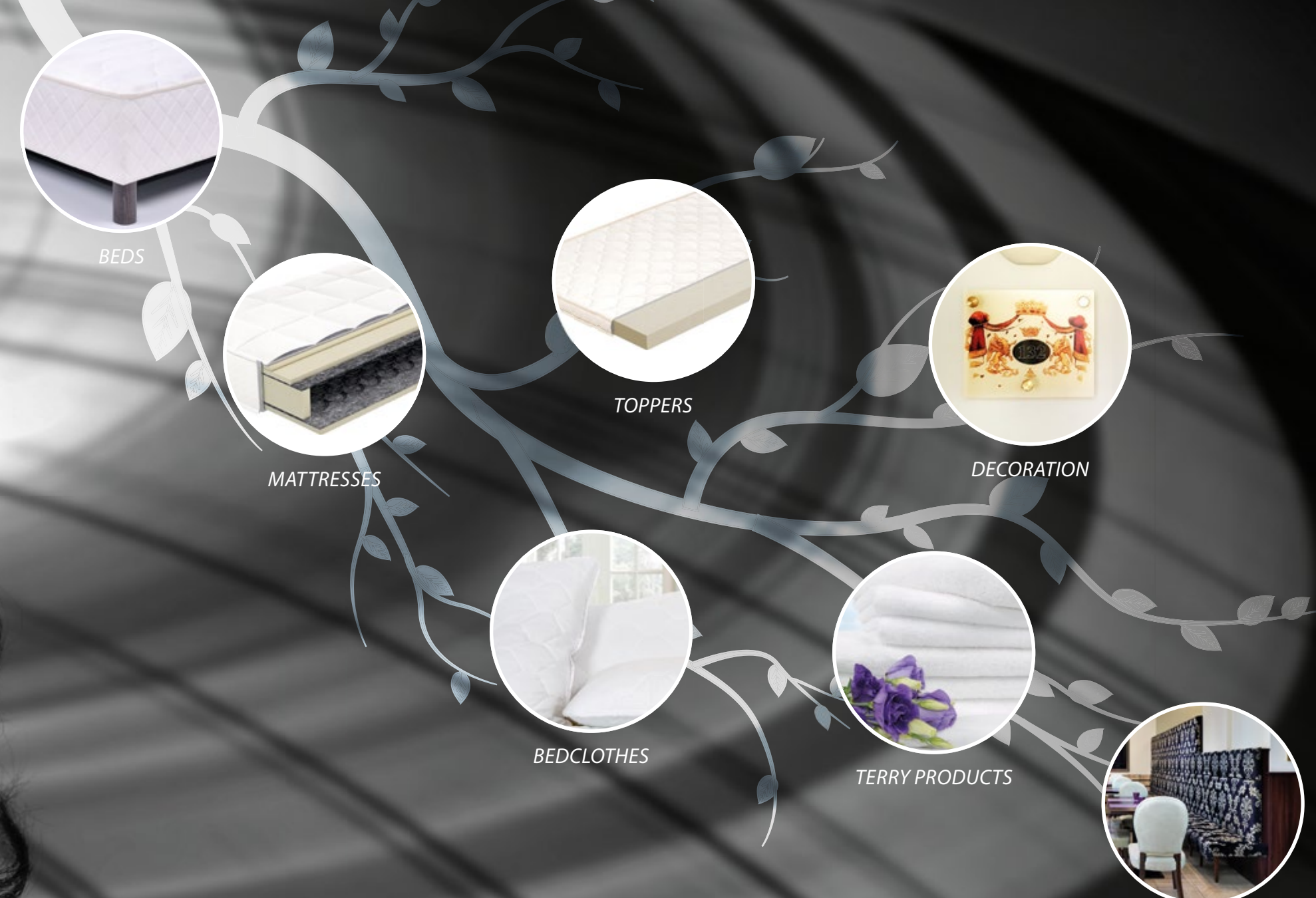


HOTEL PRODUCTS



Group
ROTTE
2020

1 2 3 4 **5** 6



HOTEL BOX-SPRING BEDS, MATTRESSES

BOX HOTEL BAMBOO BED
BM-HOTEL BAMBOO MATTRESS
HOTEL MF BAMBOO TOPPER
SMARAGD HOTEL CUSHION
SMARAGD HOTEL HALF-PILLOW
SMARAGD HOTEL PILLOW
SMARAGD HOTEL DUVET HOL220

WARWICK BAMBOO BED

BOX HOTEL BEIGE BED
BN-HOTEL BEIGE MATTRESS
HOTEL MF BEIGE TOPPER

MEDITERRANEAN BED
OPTIONAL COATING FABRIC FOR UPHOLSTERY
STITCHED LINING
SN-HOTEL MATTRESS
HOTEL MF BAMBOO TOPPER
MICRO HOTEL CUSHION
MICRO HOTEL HALF-PILLOW
MICRO HOTEL PILLOW
MICRO HOTEL DUVET HOL220



BASIC MATERIALS

The primary aspects for designing our products are: durability, high level of comfort, outstanding quality and meeting special hotel needs.



Hotel beige: Flame-resistant, tightly woven Belgian fabric with 100 g/m² PES quilting, which gives the exterior cover of the bed and the mattress. Highly wear-resistant, lint-free surface.



Hotel bamboo: Flame-resistant, tightly woven Belgian fabric made of jacquard bamboo fiber with 100 g/m² PES quilting, which gives the exterior cover of the bed and the mattress. It is made of a yarn with a 20% bamboo content, it has antibacterial, fungicide and antiallergenic characteristics. The yarn of loose structure allows good air permeation. Its good moisture wicking features combined with ventilation cool down the body.



Birch plywood: The plywood sheets forming the bed frame are dimensionally stable and shrink less than natural wood. The ideal combination of weight and strength increase the load bearing capacity. They are of excellent wear-resistance and extraordinarily high bending strength. Its hygroscopic features are similar to those of natural wood.



Fabric range: Optional or buyer-supplied fabric with upholstering and stitched lining. Edge foam is built-in in case of fabrics either chosen from our fabric range of 60 different types or provided by the buyer in order to protect the upholstery along the upper horizontal wooden edges. This is to increase fabric life.



Leather look: It is a worthy competitor of animal leather and has nearly the same characteristics as animal leather. Its closed structure provides good water resistance. It is easy to maintain and handle. Certain colours are available with surfaces laminated onto a textile base.

Laminated coating fabric: The technology used in the automotive industry. Lamination means the bonding of two or more fabrics, or the bonding of fabrics with foam material. It allows the creation of homogeneous, wrinkle-free surfaces and straight-line edges. The coating fabric is optional or may also be provided by the buyer.



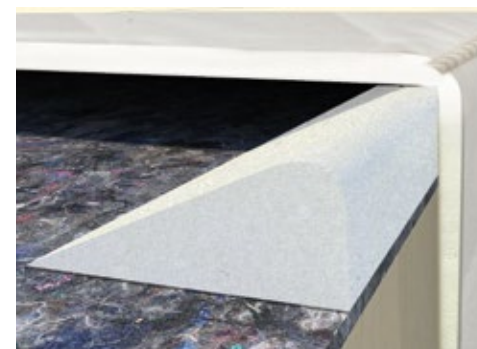
Foam: The multitude of air bubbles in its structure do not prevent evaporation from the body sitting or lying on it. It covers the bed in both its vertical and lying surfaces, thus it provides a soft surface and blunt edges. The role it plays in upholstery is to eliminate the irregularities of wood and to provide pleasant forms.



Bonell springs: The Bonnell springs in the bed are made of especially hardened German steel, which provides unmatched flexibility and a long life. This warrants that the spring can keep its features even after long years of intensive use.



Felt: Needled felt made with a special process; its hardness contributes to the ideal spine support. It is designed to have quite a good ventilation and increases the stability and the useful life of the mattress.



Edge foam: Its outstanding role is to hide the gap between the bed and the mattress, thus creating a more organized-looking room. The bed and the mattress do not slip apart, thus housekeeping work becomes easier.

ZIP & LINK FUNCTION



Solid beechwood cornerpiece: Built-in solid beechwood cornerpiece, which ensures the solid fixation of bedposts. It increases the resistance of the structure against major lateral impacts.



Stitched lining: Fabric coating upholstery is always made with stitched lining in case of any fabrics chosen optionally or provided by the buyer.



When transforming two single-beds into a double bed, it is important to fix the beds firmly together. All our products are prepared for that, even for later easy installation. It is easy to operate. The fasteners placed to the bottoms of the beds slip into each other and fasten firmly. They can be detached by lifting, which eliminates any accidental slipping apart.

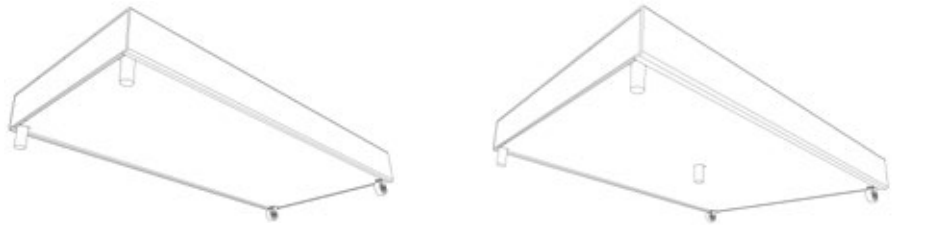


BOX



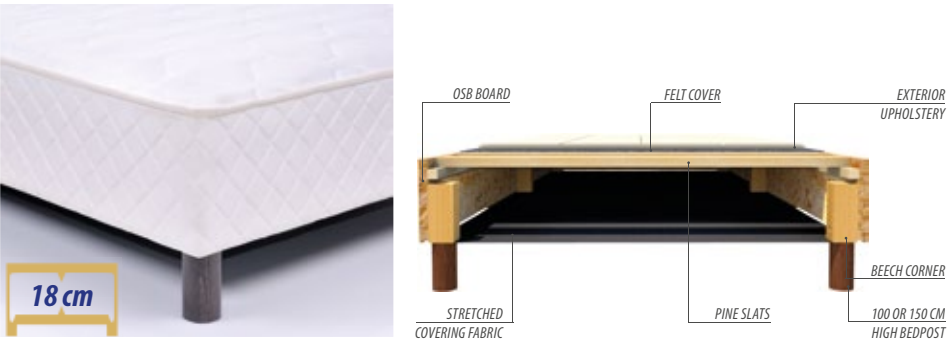
Classic boxspring bed. Height: 18 cm, hard (plywood) sidewall, bonnell spring frame (11 cm, Ø 2.2 mm, 111 pcs/m²) inserted into a wooden frame, felt cover, upholstered surface, quilted beige and bamboo fabric, optional bedpost. Preparation for Zip & Link function fixing.

Number of bedposts: 4 pcs. In case of a bed width of 80, 90, 100, 120 cm. Number of bedposts: 5 pcs. In case of a bed width of 140, 160, 180 cm.



Fabric	Size (cm)						
Hotel beige, bamboo	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Material need: with fabric provided by the buyer in the case of upholstery							
Bed - up to 10 pcs.	—	—	—	—	—	—	—
Bad - over 10 pcs.	—	—	—	—	—	—	—

ECO BOX



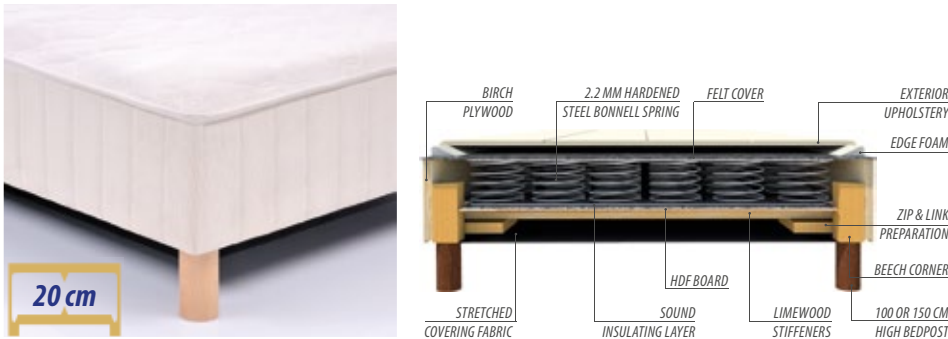
Made without springs and with a rigid lying part and sidewall. Height: 18 cm, sides made of OSB-plates, the massive support is provided by a pinewood frame, felt cover, upholstered surface. Quilted beige and bamboo fabric, 6 pcs of optional bedposts. Preparation for rickrack fixing. Upholstering with a coating fabric which is either optionally chosen or provided by the buyer is a further option; stitched lining. Edge foaming is applied in this case in order to protect the upholstery along the horizontal wooden edges.

Number of bedposts: 6 pcs. In case of a bed width of 80, 90, 100 cm.



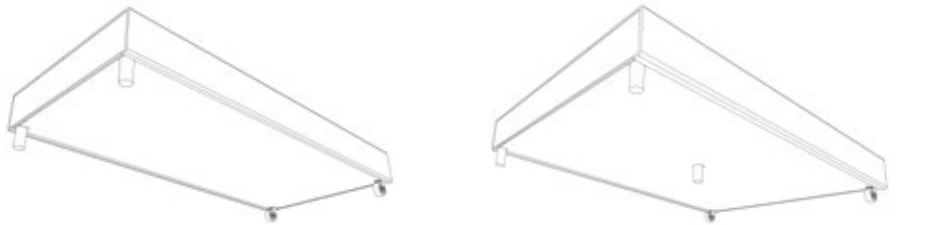
Fabric	Size (cm)						
Hotel beige, bamboo	80 x 200	90 x 200	100 x 200	—	—	—	—
Material need: with fabric provided by the buyer in the case of upholstery							
Bed - up to 10 pcs.	2.3 m	2.3 m	2.3 m	—	—	—	—
Bad - over 10 pcs.	1.9 m	1.9 m	2.0 m	—	—	—	—

MEDITERRAN



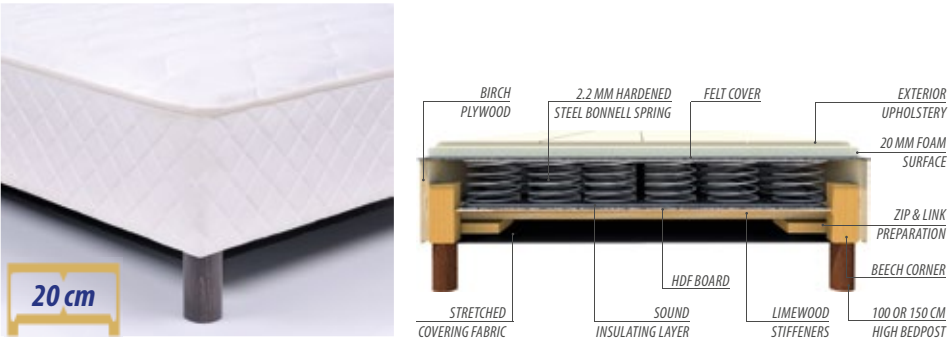
Height: 20 cm, hard (plywood) sidewalls, bonnell spring frame (11 cm, Ø 2.2 mm, 111 pcs/m²) inserted into a wooden frame, felt cover, upholstered surface, sponged and quilted beige and bamboo fabric. Upholstering with a coating fabric which is either optionally chosen or provided by the buyer, stitched lining, edge foaming, optional bedposts. Preparation for Zip & Link function fixing.

Number of bedposts: 4 pcs. In case of a bed width of 80, 90, 100, 120 cm. Number of bedposts: 5 pcs. In case of a bed width of 140, 160, 180 cm.



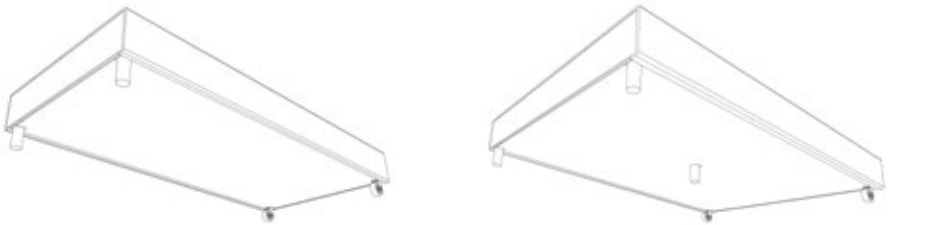
Fabric	Size (cm)						
Hotel beige, bamboo	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Material need: with fabric provided by the buyer in the case of upholstery							
Bed - up to 10 pcs.	2.3 m	2.3 m	2.3 m	2.3 m	2.3 m	2.3 m	2.3 m
Bad - over 10 pcs.	1.9 m	1.9 m	2.0 m	2.2 m	2.3 m	2.3 m	2.3 m

PLAN-MEDITERRAN



Height: 20 cm, hard (plywood) sidewalls, bonnell spring frame (11 cm, Ø 2.2 mm, 111 pcs/m²) inserted into a wooden frame, felt cover, upholstered surface, sponged and quilted beige and bamboo fabric. Upholstering with a coating fabric which is either optionally chosen or provided by the buyer, stitched lining, with an additional 2 cm foam surface, optional bedposts. Preparation for Zip & Link function fixing.

Number of bedposts: 4 pcs. In case of a bed width of 80, 90, 100, 120 cm. Number of bedposts: 5 pcs. In case of a bed width of 140, 160, 180 cm.



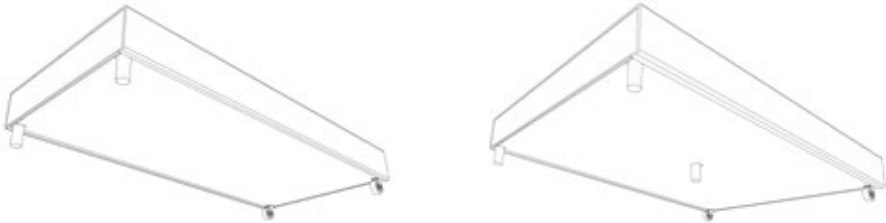
Fabric	Size (cm)						
Hotel beige, bamboo	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Material need: with fabric provided by the buyer in the case of upholstery							
Bed - up to 10 pcs.	2.3 m	2.3 m	2.3 m	2.3 m	2.3 m	2.3 m	2.3 m
Bad - over 10 pcs.	1.9 m	1.9 m	2.0 m	2.2 m	2.3 m	2.3 m	2.3 m

GALANT



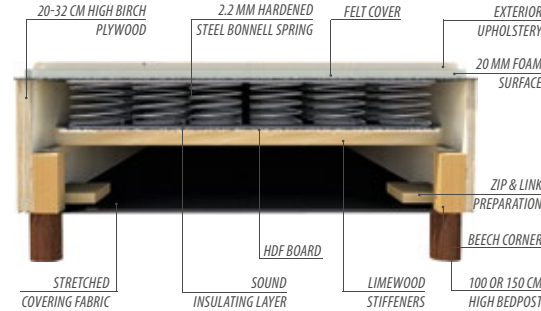
Optional height between 20 and 32 cm, which assists to obtain a matching and even height of furniture. Hard (plywood) sidewall, bonnell spring frame (11 cm, Ø 2.2 mm, 111 pcs/m²) inserted into a wooden frame, felt cover, upholstered surface, sponged-quilted beige and bamboo fabric, optional bedposts. Upholstering with a coating fabric which is either optionally chosen or provided by the buyer, stitched lining, edge foaming, optional bedposts. Preparation for Zip & Link function fixing.

Number of bedposts: 4 pcs. In case of a bed width of 80, 90, 100, 120 cm. Number of bedposts: 5 pcs. In case of a bed width of 140, 160, 180 cm..



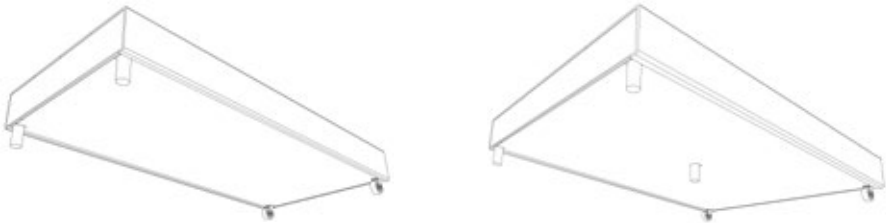
Fabric	Size (cm)						
Hotel beige, bamboo	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Material need: with fabric provided by the buyer in the case of upholstery							
Bed - up to 12 pcs.	2.3 m	2.3 m	2.4 m	3.6 m	3.7 m	4.0 m	4.3 m
Bad - over 12 pcs.	2.3 m	2.3 m	2.4 m	2.5 m	2.7 m	2.9 m	3.1 m

PLAN-GALANT



Optional height between 20 and 32 cm, which assists to obtain a matching and even height of furniture. Hard (plywood) sidewall, bonnell spring frame (11 cm, Ø 2.2 mm, 111 pcs/m²) inserted into a wooden frame, felt cover, upholstered surface, sponged-quilted beige and bamboo fabric, optional bedposts. Upholstering with a coating fabric which is either optionally chosen or provided by the buyer, stitched lining, with an additional 2 cm foam surface, optional bedposts. Preparation for Zip & Link function fixing.

Number of bedposts: 4 pcs. In case of a bed width of 80, 90, 100, 120 cm. Number of bedposts: 5 pcs. In case of a bed width of 140, 160, 180 cm.



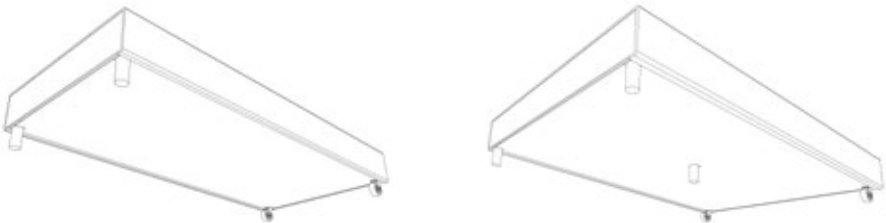
Fabric	Size (cm)						
Hotel beige, bamboo	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Material need: with fabric provided by the buyer in the case of upholstery							
Bed - up to 12 pcs.	2.3 m	2.3 m	2.4 m	3.6 m	3.7 m	4.0 m	4.3 m
Bad - over 12 pcs.	2.3 m	2.3 m	2.4 m	2.5 m	2.7 m	2.9 m	3.1 m

WARWICK



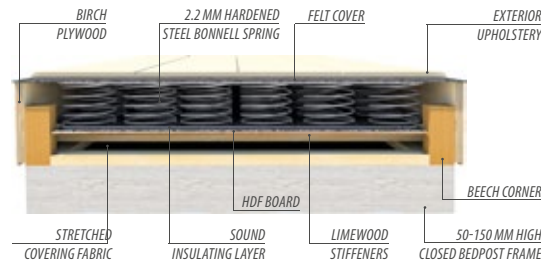
Total height: 32 cm. Double-springing, soft-side boxspring bed which does not require any further mattress. Comfort may be increased by adding a topper. The lower layer is 17 cm, hard (plywood) sidewall, bonnell spring frame (11 cm, Ø 2.2 mm, 111 pcs/m²) inserted into a wooden frame, felt cover. The upper layer is 15 cm high and has 8 cm thick sponge sidewalls and a 5-zone pocket spring frame (12 cm, Ø 1.8 mm, 230 pcs/m²), 3 cm thick foam surface. The two layers form an uniformly upholstered surface with a stitched beige and bamboo fabric, optional bedposts. Preparation for Zip & Link function fixing.

Number of bedposts: 4 pcs. In case of a bed width of 80, 90, 100, 120 cm. Number of bedposts: 5 pcs. In case of a bed width of 140, 160, 180 cm.



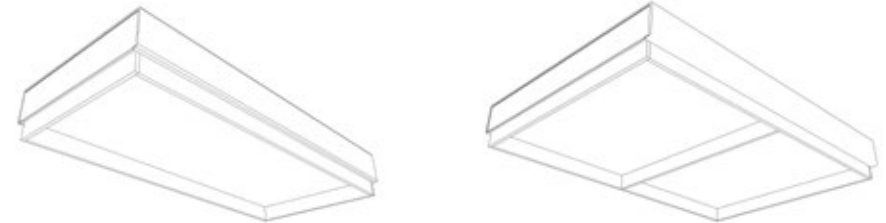
Fabric	Size (cm)						
Hotel beige, bamboo	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Material need: with fabric provided by the buyer in the case of upholstery							
Bed - up to 12 pcs.	—	—	—	—	—	—	—
Bad - over 12 pcs.	—	—	—	—	—	—	—

BOX-VIVA



Height: 18cm, hard (plywood) sidewall, bonnell spring frame (11 cm, Ø2.2 mm, 111 pcs/m²) inserted into a wooden frame, felt cover, upholstered surface, stitched beige and bamboo fabric. Encircling closed chipboard bedpost structure with an optional height between 5 and 15 cm. Preparation for rickrack fixing. Upholstering with a coating fabric which is either optionally chosen or provided by the buyer is a further option, stitched lining. Edge foaming is applied in this case in order to protect the upholstery along the horizontal wooden edges.

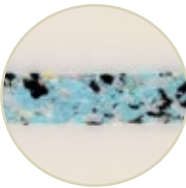
Bed frame position: In case of a bed width of 80, 90, 100, 120 cm. Bed frame position: In case of a bed width of 140, 160, 180 cm.



Fabric	Size (cm)						
Hotel beige, bamboo	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Material need: with fabric provided by the buyer in the case of upholstery							
Bed - up to 10 pcs.	2.3 m	2.3 m	2.3 m	2.3 m	2.3 m	2.3 m	2.3 m
Bad - over 10 pcs.	1.9 m	1.9 m	2.0 m	2.2 m	2.3 m	2.3 m	2.3 m

SPARE HOTEL BED

Advantages of spare beds: extremely small storage size, small storage space demand. The rollers make mobilisation easy. The mattress can be folded in half. The powder coated metal frame structure has a RAL 8017 (chocolate brown) base colour.



Mattress for spare hotel beds
Full-vale mattress, with a lying surface of 90 × 200 cm.
Specially voven Hotel beige flame-resistant mattress fabric.
Removable, washable mattress case.
Polyurethane foam (6 cm thick)
Heterogenous foam (3 cm thick)
Polyurethane foam (6 cm thick)

Heterogenous foam: waste generated while cutting mattresses can be transformed into a foam of heterogenous structure with a special process, and this mattress is extraordinarily solid, resistant and hard.

Spare hotel bed with ECO mattress and TNT mattress fabric.
Mattress of full value, with a lying surface of 90 × 200 cm.
Removable, washable mattress case.
Polyurethane foam (12 cm thick).



Name	Size	Fabric	Height
Spare hotel bed frame RAL 8017	90 x 200	—	32 cm
Spare hotel bed mattress	90 x 200	hotel beige	15 cm
Spare hotel bed ECO mattress	90 x 200	TNT	12 cm
Spare hotel bed protective case	90 x 200	upholstery fabric	

CHILDREN'S BED



22 mm powder coated steel pipe framing.
With 2 lockable and 2 rotating grey rubberised wheels.
Size: 1200 × 600 × 900 mm.
Frame structure in RAL 9000 white base colour.

GH-40 CHILDREN'S MATTRESS



It is a special Smaragd mattress canvas that can be boiled at 95 °C and has a removable, washable, zippered fabric.
Hard foam (60 mm), Size: 120 × 60 cm, height: 7 cm

GS CHILDREN'S MATTRESS



It is a special Smaragd mattress canvas that can be boiled at 95 °C and has a removable, washable, zippered fabric.
Coconut fabric layer (60 mm) Size: 120 × 60 cm, height: 7 cm

GH-30 CHILDREN'S MATTRESS



It is a special Smaragd mattress canvas that can be boiled at 95 °C and has a removable, washable, zippered fabric.
Comfort foam (60 mm) Size: 120 × 60 cm, height: 7 cm



EHM HOTEL FRANKFURT AIRPORT, NEU-ISENBURG ****



EHM HOTEL FRANKFURT AIRPORT, NEU-ISENBURG ****



Pocket springs: According to current science, these are the most modern and highest quality springs. Its main advantage is that the spring inside can move separately and independently. This is the only mattress with point elasticity, the point of which is that the springs sink only at the place where, and to the extent of, load placed on it.



Needed coconut fabric: It is a natural material made of felted coconut fiber, and its excellent moisture wicking and air permeability contribute to the comfort of natural sleep. The coconut fiber is quite strong, its strength provides an optimal support to the spine.



Latex: It is an extraordinarily flexible and dimensionally stable material that has recently become quite popular in sleep science. Its special design and material structure allow good ventilation and it is antiallergenic and hygienic: it is free of dust or bacteria. Its main feature is the extraordinarily good flexibility, or the so-called point elasticity, which means that it sinks only at the place where, and to the extent of, load is placed on it.



Cold foam: Cold foams are by far much better in aligning to the contours of the body than the previously usual mattress base materials. The production technology and the special cell structure make cold foams outstandingly flexible and have greater supporting force, hence pressure distribution on the lying surface is optimal. This does not cause wearing even in case of long-lasting use. Perfect ventilation and effective moisture wicking are ensured by microscopic ducts.



Wool: It is a natural material that feels dry and is antirheumatic and dimensionally stable. Its unique temperature controlling allow it to retain body heat very well. It has special hygroscopic characteristics, and is capable of absorbing moisture up to one third of its weight without feeling wet.



Memory Foam: Its material is a highly viscoelastic polyethylene foam, which has unique pressure distribution characteristics, thus it contacts the body perfectly, without any pressure points. This makes it outstandingly suitable for rehabilitation and prevention. It eliminates pain due to muscle strain and pressure during sleep. It can be used to reduce and eliminate pain due to loads attributable to lifestyle.



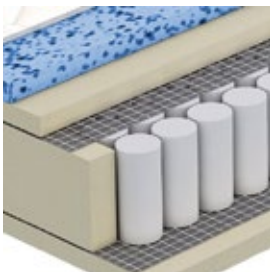
Wadding: Its special structure makes it a material with well-known good heat-retention. The quilted air cells sustain the ideal body temperature.



Cotton: It is a material of excellent heat conductivity and heat permeability and good moisture absorption and it regulates body temperature according to external temperature.



Bonell springs: The Bonnell springs in the bed are made of especially hardened German steel, which provides unmatched flexibility and a long life. This warrants that the spring can keep its features even after long years of intensive use.



Cool Gel memory foam: It combines the unbelievable values of the two leading sleep technologies. It is designed to ensure a good night's rest. The Cool Gel absorbs heat from the body, which ensures a cooler sleep surface. It precisely follows the contour line of the body and alleviates pressure spots and ensures a proper spine position.



Thermo Cool gel: It is both an exclusive and a soft and solid material. It combines adaptability and the 3D deformability and stability of the liquid. Its heat absorption provides several advantages. The innovative air permeable system of the special gel layer ensures a fresh and cool feeling throughout the night. It alleviates pressure spots and provides an ergonomic support and is hypoallergenic and ensures a pleasant feeling.



Coconut-fiber orthopedic zone: Flexible support made of strong coconut fiber in the midpart of the mattress in order to provide an optimal support to the spine. The orthopedic zone supports the curved lumbar spine section in a way that its natural position is kept during sleeping as well, thus it contributes to the reduction of spinal pain and to an undisturbed rest.



Ventilation holes: The ventilation holes on the sides of the mattress ensure a natural inner air exchange in the mattress.



Edge frame: It is a special metal frame built into the sides of spring mattresses in order to prevent the sinking of the mattress sides, thus increasing stability and extending their useful life.

SPECIAL CHARACTERISTICS

FEATURES OF 5 ZONE MATTRESSES

The 5 zones pay special attention to each body part and provide them with the necessary support. Thus the spine can retain its ideal position during sleeping as well.

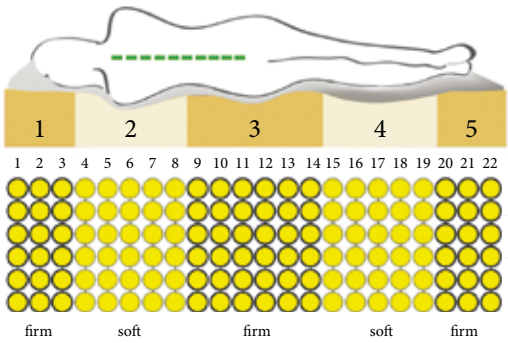
Bonnell springs

The zones can be done in two different ways:

- 1.) one wire diameter like 2.4 mm and different waists for the springs (smaller waist = softer, bigger waist = firmer)
- 2.) two different wire diameters are using for making the zones.

Shown on the drawing:

- » zone one (head and neck zone): row 1–3 firm
- » zone two (shoulder zone): row 4–8 soft
- » zone three (hip zone) row 9–14 firm
- » zone four (thigh zone or again shoulder zone): row 15–19 soft
- » zone five (feet zone or again head and neck zone): row 20–22 firm



Pocket springs

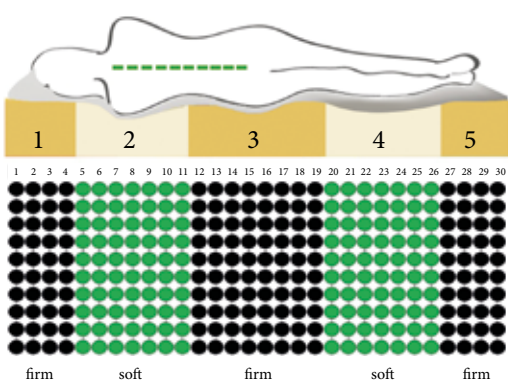
The zones are created with two different wire diameters.

Soft surfaces are created with 1.6 mm diameter, hard surfaces are created with 1.8 mm diameter.

It is recommended to use a 1.8-2 mm wire thickness in case of larger load or creating a harder surface.

Shown on the drawing:

- » zone one (head and neck zone): row 1–4 firm
- » zone two (shoulder zone): row 5–11 soft
- » zone three (hip zone): row 12–19 firm
- » zone four (thigh zone or again shoulder zone): row 20–26 soft
- » zone five (feet zone or again head and neck zone): row 27–30 firm



CHARACTERISTICS OF 7 ZONE MATTRESSES

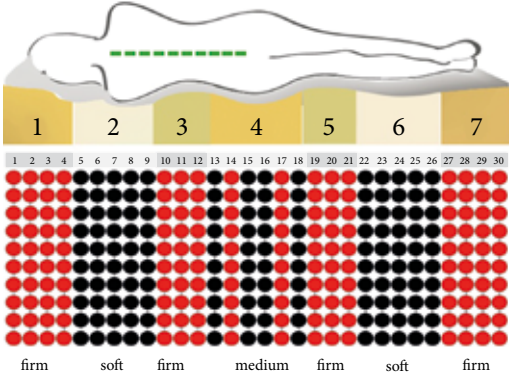
Pocket springs

The zones are done with different wire diameters.

The middle zone (row 13–18 on the drawing) are done in changing rows. That means that the wire diameter rows are changing one to one or two to one. The intension behind is that a third firmness for a zone (in this case the hip zone) can be created without using a third wire diameter inside one unit.

Shown on the drawing:

- » zone one (head and neck zone): row 1–4 the springs are in wire diameter 2.0 mm = firm
- » zone two (shoulder zone): row 5–9 the springs are in wire diameter 1.8 mm = soft
- » zone three (spinal column zone - lordose support): row 10–12 springs in 2.0 mm = firm
- » zone four (hip zone): row 13–18 changing wire diameters: 1 × 1.8 mm, 1 × 2.0 mm, 2 × 1.8 mm, 1 × 2.0 mm, 1 × 1.8 mm = soft-firm = medium (because the average diameter is 1.9 mm wire diameter)
- » zone five (thigh zone or again spinal column zone): zone 19–21 lordose support. Springs in 2.0 mm = firm
- » zone six (lower leg zone or shoulder zone): row 22–26 the springs are in wire diameter 1.8 mm = soft
- » zone seven (feet zone or head and neck zone): row 27–30 the springs are in wire diameter 2.0 mm = firm



BN-HOTEL



Specially woven Hotel beige flame-resistant mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (20 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.2 mm steel wire, 117 pcs/m²).
Thermo wool layer (250 g/m²), winter side.

BN-HOTEL BAMBOO



Hotel bamboo flame-resistant, bamboo fiber jacquard mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (20 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.2 mm steel wire, 117 pcs/m²).
Thermo wool layer (250 g/m²), winter side.

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)					
bn-hotel	hotel beige	17 cm	3	90 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200
bn-hotel bamboo	hotel bamboo	17 cm	3	90 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200

BK-HOTEL



17 cm

Specially woven Hotel beige flame-resistant mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (20 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.2 mm steel wire, 117 pcs/m²).
Orthopedic zone with coconut fiber.
Thermo wool layer (250 g/m²), winter side.

BK-HOTEL BAMBOO



17 cm

Hotel bamboo flame-resistant, bamboo fiber jaquard mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (20 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.2 mm steel wire, 117 pcs/m²).
Orthopedic zone with coconut fiber.
Thermo wool layer (250 g/m²), winter side.

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
bk-hotel	hotel beige	17 cm	4	90 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
bk-hotel bamboo	hotel bamboo	17 cm	4	90 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

BK PLUSZ-HOTEL



17 cm

Specially woven Hotel beige flame-resistant mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (20 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.4 mm steel wire, 117 pcs/m²).
Orthopedic zone with coconut fiber.
Thermo wool layer (250 g/m²), winter side.

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
bk plusz-hotel	hotel beige	17 cm	5	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
bk plusz-hotel bamboo	hotel bamboo	17 cm	5	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

BK PLUSZ-HOTEL BAMBOO



17 cm

Hotel bamboo flame-resistant, bamboo fiber jaquard mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (20 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.4 mm steel wire, 117 pcs/m²).
Orthopedic zone with coconut fiber.
Thermo wool layer (250 g/m²), winter side.

BSK-HOTEL



Specially woven Hotel beige flame-resistant mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (40 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.2 mm steel wire, 117 pcs/m²).
Orthopedic zone with coconut fiber.
Thermo wool layer (250 g/m²), winter side.

BSK-HOTEL BAMBOO



Hotel bamboo flame-resistant, bamboo fiber jaquard mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (40 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.2 mm steel wire, 117 pcs/m²).
Orthopedic zone with coconut fiber.
Thermo wool layer (250 g/m²), winter side.

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
bsk-hotel	hotel beige	21 cm	4	90 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
bsk-hotel bamboo	hotel bamboo	21 cm	4	90 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

BSK PLUSZ-HOTEL



Specially woven Hotel beige flame-resistant mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (40 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.4 mm steel wire, 117 pcs/m²).
Orthopedic zone with coconut fiber.
Thermo wool layer (250 g/m²), winter side.

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
bsk-hotel	hotel beige	21 cm	5	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
bsk-hotel bamboo	hotel bamboo	21 cm	5	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

BSK PLUSZ-HOTEL BAMBOO



Hotel bamboo flame-resistant, bamboo fiber jaquard mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (40 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.4 mm steel wire, 117 pcs/m²).
Orthopedic zone with coconut fiber.
Thermo wool layer (250 g/m²), winter side.

TR-HOTEL

TR-HOTEL BAMBOO



18 cm

Specially woven Hotel beige flame-resistant mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (20 mm thick)
Needled felt (800 g/m²).
5 zone pocket spring frame (120 mm high, made of 1.6 mm and 1.8 mm steel wire, 230 springs/m²)
Thermo wool layer (250 g/m²), winter side.



18 cm

Hotel bamboo flame-resistant, bamboo fiber jaquard mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (20 mm thick)
Needled felt (800 g/m²).
5 zone pocket spring frame (120 mm high, made of 1.6 mm and 1.8 mm steel wire, 230 springs/m²)
Thermo wool layer (250 g/m²), winter side.

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
tr-hotel	hotel beige	18 cm	4	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
tr-hotel bamboo	hotel bamboo	18 cm	4	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

ROYAL

ROYAL-BAMBOO



21 cm

Specially woven Hotel beige flame-resistant mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (30 mm thick)
Needled felt (800 g/m²).
5 zone pocket spring frame (120 mm high, made of 1.6 mm and 1.8 mm steel wire, 230 springs/m²)
Thermo wool layer (250 g/m²), winter side.



21 cm

Hotel bamboo flame-resistant, bamboo fiber jaquard mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (30 mm thick)
Needled felt (800 g/m²).
5 zone pocket spring frame (120 mm high, made of 1.6 mm and 1.8 mm steel wire, 230 springs/m²)
Thermo wool layer (250 g/m²), winter side.

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
royal-hotel	hotel beige	21 cm	4	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
royal-bamboo	hotel bamboo	21 cm	4	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

ROYAL FRAME-HOTEL



Specially voven Hotel beige flame-resistant mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (30 mm thick)
Needled felt (800 g/m²).
5 zone pocket spring frame (120 mm high, made of 1.6 mm and 1.8 mm steel wire, 230 springs/m²).
Thermo wool layer (250 g/m²), winter side.
The pocket spring frame is fitted with a metal edge frame all around it.

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
royal frame-hotel	hotel beige	21 cm	4	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
royal frame-hotel bamboo	hotel bamboo	21 cm	4	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

ROYAL FRAME-BAMBOO



Hotel bamboo flame-resistant, bamboo fiber jaquard mattress fabric.
Cotton wadding, summer side (170 g/m²).
Polyurethane foam (30 mm thick)
Needled felt (800 g/m²).
5 zone pocket spring frame (120 mm high, made of 1.6 mm and 1.8 mm steel wire, 230 springs/m²).
Thermo wool layer (250 g/m²), winter side.
The pocket spring frame is fitted with a metal edge frame all around it.

SN-HOTEL



Specially knitted, crocheted flame-resistant mattress fabric.
Non-turning system.
The lying surface is cotton wadding (170 g/m²), and quilted with a 15 mm thick foam layer.
Polyurethane foam (20 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.2 mm steel wire, 117 pcs/m²).
There are 2 handles sewn into the piping on each side to ease turning.

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
sn-hotelr	hotel tabor	20 cm	3	90 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200



FM-TR HOTEL

FM-TR BAMBOO



Specially woven Hotel beige flame-resistant mattress fabric.
Non-turning system. Cotton wadding lying surface (170 g/m²).
Polyurethane foam (25 mm thick)
Needled felt (800 g/m²).
5 zone pocket spring frame (120 mm high, made of 1.6 mm and 1.8 mm steel wire, 230 springs/m²).



Hotel bamboo flame-resistant, bamboo fiber jacquard mattress fabric.
Non-turning system. Cotton wadding lying surface (170 g/m²).
Polyurethane foam (25 mm thick)
Needled felt (800 g/m²).
5 zone pocket spring frame (120 mm high, made of 1.6 mm and 1.8 mm steel wire, 230 springs/m²).

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
tr-hotel	hotel beige	17 cm	4	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
tr-hotel bamboo	hotel bamboo	17 cm	4	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

FM-BO HOTEL

FM-BO BAMBOO



Specially woven Hotel beige flame-resistant mattress fabric.
Non-turning system. Cotton wadding lying surface (170 g/m²).
Polyurethane foam (35 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.2 mm steel wire, 117 pcs/m²).
Orthopedic zone with coconut fiber.



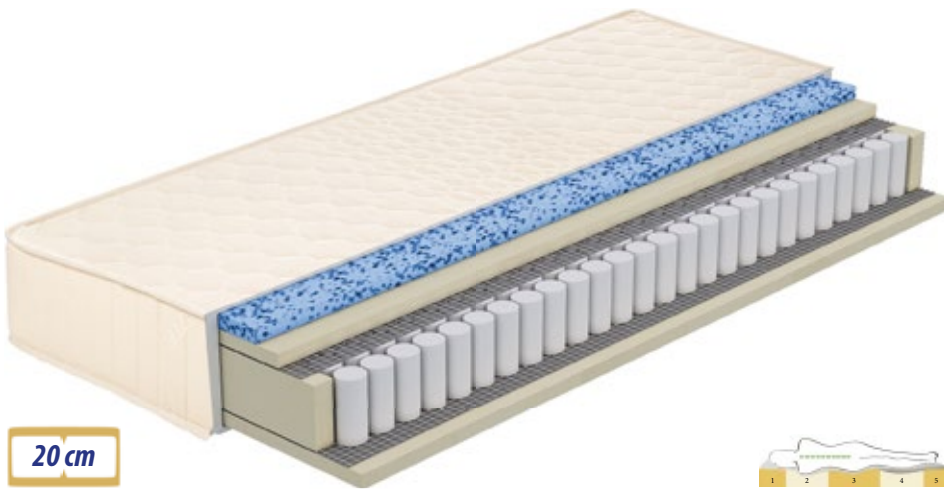
Hotel bamboo flame-resistant, bamboo fiber jacquard mattress fabric.
Non-turning system. Cotton wadding lying surface (170 g/m²).
Polyurethane foam (35 mm thick)
Needled felt (800 g/m²).
Bonnell spring frame (110 mm high, made of 2.2 mm steel wire, 117 pcs/m²).
Orthopedic zone with coconut fiber.

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
fm-bo hotel	hotel beige	17 cm	4	90 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
fm-bo hotel bamboo	hotel bamboo	17 cm	4	90 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

CG HOTEL

CG BAMBOO

MATTRESSES



Specially woven Hotel beige flame-resistant mattress fabric.
Non-turning system. Cotton wadding lying surface (170 g/m²).
Cool gel memory foam (20 mm thick).
Polyurethane foam (20 mm thick)
Plastic netting.
5 zone pocket spring frame (120 mm high, made of 1.6 mm and 1.8 mm steel wire, 230 springs/m²).



Hotel bamboo flame-resistant, bamboo fiber jacquard mattress fabric.
Non-turning system. Cotton wadding lying surface (170 g/m²).
Cool gel memory foam (20 mm thick).
Polyurethane foam (20 mm thick)
Plastic netting.
5 zone pocket spring frame (120 mm high, made of 1.6 mm and 1.8 mm steel wire, 230 springs/m²).

Name	Fabric	Height	Hardness 1–6	Suggested maximum load	Size (cm)						
cg hotel	hotel beige	20 cm	4	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
cg hotel bamboo	hotel bamboo	20 cm	4	120 kg	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200





FIXED BEDPOST
Cylindrical, 100 or 150 mm high, with a diameter of 50 mm. Naturally varnished or stained surface. For the sake of safety, we mount an additional fifth bedpost for beds which are wider than 140 cm.



BED LEG CASTER WITH WOODEN WHEELS
For the easy moving of beds, we have mounted rollers onto the back bedposts. These are 80 mm wooden rollers. Naturally varnished or stained surface. For the sake of safety, we mount an additional fifth bedpost for beds which are wider than 140 cm.



VENTILATION HOLES
Airflow between the mattress layers is ensured by the ventilation hole. It helps preserve the freshness of the mattress core, thus increases its useful life.



HANDLE FOR ROTATION
Mattress rotation is essential to keep the useful life of the mattresses. The handles sewn onto the sides of the mattress provide some help in this operation as they make the rotation easier.



BED LEG CASTER WITH PLASTIC WHEELS
The cost-effective solution. 100 mm high, 75 mm diameter of the castor with gray rubber tread. Naturally varnished or stained surface. For the sake of safety, we mount an additional fifth bedpost for beds which are wider than 140 cm.



STRAIGHT BEDSKIRT
The clean, straight bedskirt gives a decorative finishing to the bed. It hides the bedposts. It can be made either from optional or buyer-supplied fabric, with stitched lining.



LABEL FOR ROTATION
It helps transversal rotation with winter and summer symbols.



TEXTILE STICKER TO HELP ROTATION
It is a 148 × 210 mm square label marked with the month, the hotel's logo. It helps both transversal and lateral rotation. It is not necessary to sew it onto the mattress fabric, thus it can be placed at a later stage as well.



MATTRESS JOINING WITH A ZIPPER
The zipper running along the entire length of the mattresses allows two single-mattresses to be jointed into a single large mattress, while keeping the flexibility of easy separation.



RICKRACK BED JOINER
When transforming two single-beds into a double bed, it is important to fix the beds firmly together. All our products are prepared for that, even for later easy installation.



TEXTILE STICKER TO HELP ROTATION
Months with Roman numbers. It is a circle-shaped 90 mm label. It is not necessary to sew it onto the mattress fabric, thus it can be placed at a later stage as well.





PARK INN BY RADISSON ZALAKAROS RESORT & SPA HOTEL ****



PARK INN BY RADISSON ZALAKAROS RESORT & SPA HOTEL ****

TOPPER HOTEL MF

TOPPER HOTEL MF BAMBOO



Covering mattress to improve the lying surface. Comes with a Hotel beige flame-resistant, ribboned, quilted cover. It is an indispensable accessory to exclusive comfort. Memory foam core. It follows the contours of the body, alleviates pressure spots and properly positions the spine. Height: 6 cm



Covering mattress to improve the lying surface. Specially woven bamboo-fiber jacquard with flame-resistant, ribboned, quilted cover. It is an indispensable accessory to exclusive comfort. Memory foam core. It follows the contours of the body, alleviates pressure spots and properly positions the spine. Height: 6 cm

Name	Internal core	Fabric	Height	Hardness 1–6	Suggested maximum load	Linen type	Size (cm)						
Topper Hotel MF	memory foam	hotel beige	6 cm	2	120 kg	ribboned, quilted	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Topper Hotel MF bamboo	memory foam	hotel bamboo	6 cm	2	120 kg	ribboned, quilted	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

TOPPER HOTEL LATEX

TOPPER HOTEL LATEX BAMBOO



7 zone covering mattress to improve the lying surface. Comes with a Hotel beige flame-resistant, ribboned, quilted cover. The latex core is uniquely adaptable to any shapes and is also very flexible, thus it gives a really comfortable bed. The main feature of its structure is that it has cells, airducts, hence it is very well vented and is very effective in regulating the sleeping temperature. Height: 6 cm



7 zone covering mattress to improve the lying surface. Specially woven bamboo-fiber jacquard with flame-resistant, ribboned, quilted cover. The latex core is uniquely adaptable to any shapes and is also very flexible, thus it gives a really comfortable bed. The main feature of its structure is that it has cells, airducts, hence it is very well vented and is very effective in regulating the sleeping temperature. Height: 6 cm

Name	Internal core	Fabric	Height	Hardness 1–6	Suggested maximum load	Linen type	Size (cm)						
Topper Hotel Latex	latex	hotel beige	6 cm	2	120 kg	ribboned, quilted	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Topper Hotel Latex bamboo	latex	hotel bamboo	6 cm	2	120 kg	ribboned, quilted	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

TOPPER HOTEL HR

TOPPER HOTEL HR BAMBOO



Covering mattress to improve the lying surface. Comes with a Hotel beige flame-resistant, ribboned, quilted cover. Cold foam provides excellent ventilation thanks to its lateral and transversal groves. It is a highly flexible material, which makes it extraordinarily comfortable, hygienic and antiallergenic. Height: 6 cm



Covering mattress to improve the lying surface. Specially woven bamboo-fiber jacquard with flame-resistant, ribboned, quilted cover. Cold foam provides excellent ventilation thanks to its lateral and transversal groves. It is a highly flexible material, which makes it extraordinarily comfortable, hygienic and antiallergenic. Height: 6 cm

Name	Internal core	Fabric	Height	Hardness 1–6	Suggested maximum load	Linen type	Size (cm)						
Topper Hotel HR	cold foam	hotel beige	6 cm	2	90 kg	ribboned, quilted	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Topper Hotel HR bamboo	cold foam	hotel bamboo	6 cm	2	90 kg	ribboned, quilted	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200

TOPPER HOTEL PUR

TOPPER HOTEL PUR BAMBOO



Covering mattress to improve the lying surface. Comes with a Hotel beige flame-resistant, ribboned, quilted cover. The multitude of air bubbles in the sponge structure do not prevent evaporation from the body sitting or lying on it. Height: 6 cm



Covering mattress to improve the lying surface. Specially woven bamboo-fiber jacquard with flame-resistant, ribboned, quilted cover. The multitude of air bubbles in the sponge structure do not prevent evaporation from the body sitting or lying on it. Height: 6 cm

Name	Internal core	Fabric	Height	Hardness 1–6	Suggested maximum load	Linen type	Size (cm)						
Topper Hotel PUR	foam	hotel beige	6 cm	2	90 kg	ribboned, quilted	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200
Topper Hotel PUR bamboo	foam	hotel bamboo	6 cm	2	90 kg	ribboned, quilted	80 x 200	90 x 200	100 x 200	120 x 200	140 x 200	160 x 200	180 x 200



HOTEL CLARK BUDAPEST ****



HOTEL CLARK BUDAPEST ****

FABRICS - SMARAGD

The special feature of the Smaragd material is that it can be washed at very high, 95 °C temperature. Washing above 60 °C provides protection against dust mites and other parasites and microorganisms. This product of ours that can be washed at 95 °C provides hygiene and safety. We recommend this product for allergies and if a really high level of hygiene is needed.



Silicone ball: In addition to the positive characteristics of conventional linings, it has further advantages. The flexible threads separate easy, they can be shaken, thus they take up the shape of the sleeper.

Hollow Fiber: The special material that ensures even heat distribution and reduces temperature fluctuations. Thanks to the latest technical processes and high quality, duvets filled with Hollow Fiber serve a comfortable and relaxing sleep for long years.

Smaragd pillow set
Upper fabric: sanforised, 60% cotton, 40% polyester
Lining: silicone balls, washable at 95 °C

Smaragd duvets
Upper fabric: sanforised, 60% cotton, 40% polyester
Lining: Hollow Fiber, 100% polyester washable at 95 °C

Smaragd mattress protector
Upper fabric: sanforised, 60% cotton, 40% polyester
Lining: cotton wadding (100 g/m²)

Name	Size - CE (cm)
Smaragd HOT cushion	38 x 48
Smaragd HOT half-pillow	50 x 70
Smaragd HOT pillow	68 x 88
Smaragd HOT duvet hol220	135 x 195
Smaragd HOT duvet hol330	135 x 195
Smaragd HOT duvet hol440	135 x 195
Smaragd HOT double-duvet hol220	195 x 215
Smaragd HOT double-duvet hol330	195 x 215
Smaragd HOT double-duvet hol440	195 x 215
Name	Size (cm)
Smaragd HOT mattress protector	80 x 200
Smaragd HOT mattress protector	90 x 200
Smaragd HOT mattress protector	100 x 200
Smaragd HOT mattress protector	120 x 200
Smaragd HOT mattress protector	140 x 200
Smaragd HOT mattress protector	160 x 200
Smaragd HOT mattress protector	180 x 200

Name	Size - DE (cm)
Smaragd HOT cushion	35 x 40
Smaragd HOT half-pillow	50 x 70
Smaragd HOT half-pillow	40 x 80
Smaragd HOT pillow	60 x 80
Smaragd HOT pillow	80 x 80
Smaragd HOT duvet hol220	135 x 200
Smaragd HOT duvet hol330	135 x 200
Smaragd HOT duvet hol440	135 x 200
Smaragd HOT duvet hol220	155 x 200
Smaragd HOT duvet hol330	155 x 200
Smaragd HOT duvet hol440	155 x 200
Smaragd HOT duvet hol220	155 x 220
Smaragd HOT duvet hol330	155 x 220
Smaragd HOT duvet hol440	155 x 220
Smaragd HOT double-duvet hol220	200 x 200
Smaragd HOT double-duvet hol330	200 x 200
Smaragd HOT double-duvet hol440	200 x 200

FABRICS - SMARAGD

Smaragd pillow set
Upper fabric: sanforised, 60% cotton, 40% polyester
Lining: silicone balls, washable at 95 °C

Smaragd duvets
Upper fabric: sanforised, 60% cotton, 40% polyester
Lining: Hollow Fiber, 100% polyester washable at 95 °C

Smaragd mattress protector
Upper fabric: sanforised, 60% cotton, 40% polyester
Lining: cotton wadding (100 g/m²)

Name	Size - ME (inch)
Smaragd HOT half-pillow	18 x 30
Smaragd HOT pillow	22 x 33
Smaragd HOT duvet Single hol220	55 x 89
Smaragd HOT duvet Single hol330	55 x 89
Smaragd HOT duvet Single hol440	55 x 89
Smaragd HOT duvet Double hol220	63 x 89
Smaragd HOT duvet Double hol330	63 x 89
Smaragd HOT duvet Double hol440	63 x 89
Smaragd HOT duvet Queen hol220	83 x 89
Smaragd HOT duvet Queen hol330	83 x 89
Smaragd HOT duvet Queen hol440	83 x 89
Smaragd HOT duvet King hol220	91 x 89
Smaragd HOT duvet King hol330	91 x 89
Smaragd HOT duvet King hol440	91 x 89

Name	Size (inch)
Smaragd HOT mattress protector	31 x 79
Smaragd HOT mattress protector	35 x 79
Smaragd HOT mattress protector	39 x 79
Smaragd HOT mattress protector	47 x 79
Smaragd HOT mattress protector	55 x 79
Smaragd HOT mattress protector	63 x 79
Smaragd HOT mattress protector	71 x 79

FABRICS - MICRO

This fabric, used in the clothing industry as well, has extraordinarily moisture permeability, is pleasantly cool and feels dry. In addition, it feels quite soft, which further enhances the comfort of pillows and duvets. This fabric is perfect for everyday use and frequent washing. This fabric can be washed at 40 °C.



Name	Size - CE (cm)	Name	Size - DE (cm)
Micro HOT cushion	38 x 48	Micro HOT cushion	35 x 40
Micro HOT half-pillow	50 x 70	Micro HOT half-pillow	50 x 70
Micro HOT pillow	68 x 88	Micro HOT half-pillow	40 x 80
Micro HOT duvet hol220	135 x 195	Micro HOT pillow	60 x 80
Micro HOT duvet hol330	135 x 195	Micro HOT pillow	80 x 80
Micro HOT duvet hol440	135 x 195	Micro HOT duvet hol220	135 x 200
Micro HOT double-duvet hol220	195 x 215	Micro HOT duvet hol330	135 x 200
Micro HOT double-duvet hol330	195 x 215	Micro HOT duvet hol440	135 x 200
Micro HOT double-duvet hol440	195 x 215	Micro HOT duvet hol220	155 x 200
Name	Size (cm)	Micro HOT duvet hol330	155 x 200
Micro HOT mattress protector	80 x 200	Micro HOT duvet hol440	155 x 200
Micro HOT mattress protector	90 x 200	Micro HOT duvet hol220	155 x 220
Micro HOT mattress protector	100 x 200	Micro HOT duvet hol330	155 x 220
Micro HOT mattress protector	120 x 200	Micro HOT duvet hol440	155 x 220
Micro HOT mattress protector	140 x 200	Micro HOT double-duvet hol220	200 x 200
Micro HOT mattress protector	160 x 200	Micro HOT double-duvet hol330	200 x 200
Micro HOT mattress protector	180 x 200	Micro HOT double-duvet hol440	200 x 200



Silicone ball: In addition to the positive characteristics of conventional linings, it has further advantages. The flexible threads separate easy, they can be shaken, thus they take up the shape of the sleeper.

Hollow Fiber: The special material that ensures even heat distribution and reduces temperature fluctuations. Thanks to the latest technical processes and high quality, duvets filled with Hollow Fiber serve a comfortable and relaxing sleep for long years.

Micro pillow set
Upper fabric: 100% polyester
Lining: silicon balls, washable at 40 °C

Micro duvets
Upper fabric: 100% polyester
Lining: Hollow Fiber, 100% polyester, washable at 40 °C

Micro mattress protector
Upper fabric: 100% polyester
Lining: cotton wadding (100 g/m²)

FABRICS - MICRO

Micro pillow set
Upper fabric: 100% polyester
Lining: silicon balls, washable at 40 °C

Micro duvets
Upper fabric: 100% polyester
Lining: Hollow Fiber, 100% polyester, washable at 40 °C

Micro mattress protector
Upper fabric: 100% polyester
Lining: cotton wadding (100 g/m²)

Name	Size - ME (inch)
Micro HOT half-pillow	18 x 30
Micro HOT pillow	22 x 33
Micro HOT duvet Single hol220	55 x 89
Micro HOT duvet Single hol330	55 x 89
Micro HOT duvet Single hol440	55 x 89
Micro HOT duvet Double hol220	63 x 89
Micro HOT duvet Double hol330	63 x 89
Micro HOT duvet Double hol440	63 x 89
Micro HOT duvet Queen hol220	83 x 89
Micro HOT duvet Queen hol330	83 x 89
Micro HOT duvet Queen hol440	83 x 89
Micro HOT duvet King hol220	91 x 89
Micro HOT duvet King hol330	91 x 89
Micro HOT duvet King hol440	91 x 89

Name	Size (inch)
Micro HOT mattress protector	31 x 79
Micro HOT mattress protector	35 x 79
Micro HOT mattress protector	39 x 79
Micro HOT mattress protector	47 x 79
Micro HOT mattress protector	55 x 79
Micro HOT mattress protector	63 x 79
Micro HOT mattress protector	71 x 79





LINEN BEDSHEET FOR HOTELS
100% cotton, white linen bedsheet.
Fiber density: 145
Weight: 120 g/m²



LINEN PILLOW CASE FOR HOTELS
100% cotton, white pillow case.
Fiber density: 145



LINEN DUVET CASE FOR HOTELS
100% cotton, white duvet case.
Fiber density: 145

Name	Size - CE (cm)	Size - DE (cm)	Size - ME (inch)
bedsheet	160 x 280	160 x 290	63 x 110
bedsheet	180 x 280	180 x 290	71 x 110
bedsheet	240 x 280	240 x 290	94 x 110
bedsheet	280 x 280	280 x 290	110 x 110

Name	Size - CE (cm)	Size - DE (cm)	Size - ME (inch)
pillowcase	40 x 50	35 x 40	—
pillowcase	52 x 72	50 x 70	20 x 31
pillowcase	70 x 90	40 x 80	24 x 35
pillowcase	—	60 x 80	—
pillowcase	—	80 x 80	—

Name	Size - CE (cm)	Size - DE (cm)	Size - ME (inch)
duvet case	140 x 230	140 x 200	63 x 93
duvet case	205 x 255	160 x 200	71 x 93
duvet case	—	160 x 220	87 x 93
duvet case	—	200 x 200	94 x 93

Even the smallest detail is important in creating a pleasant atmosphere in the bathroom. Fine terry products stand for quality and comfort. Quality bath towels, bath rugs and



TERRY BATH TOWELS FOR HOTELS
Excellent absorbency, strong fiber 100% cotton white terry towels.
Weight: 450 g/m²

Sizes:
Hand towel: 50 × 90 cm
Bath towel: 70 × 140 cm



bathrobes, their softness and hygroscopic characteristics also contribute to the hotel experience. The base material of hotel terry products is 100% cotton.



JACQUARD BATH RUG FOR HOTELS
Greek key bath rug with suction cups. Excellent absorbency, strong fiber, 100% cotton, white Jacquard bath rug.
Weight: 540 g/m²

Size: 50 × 70 cm

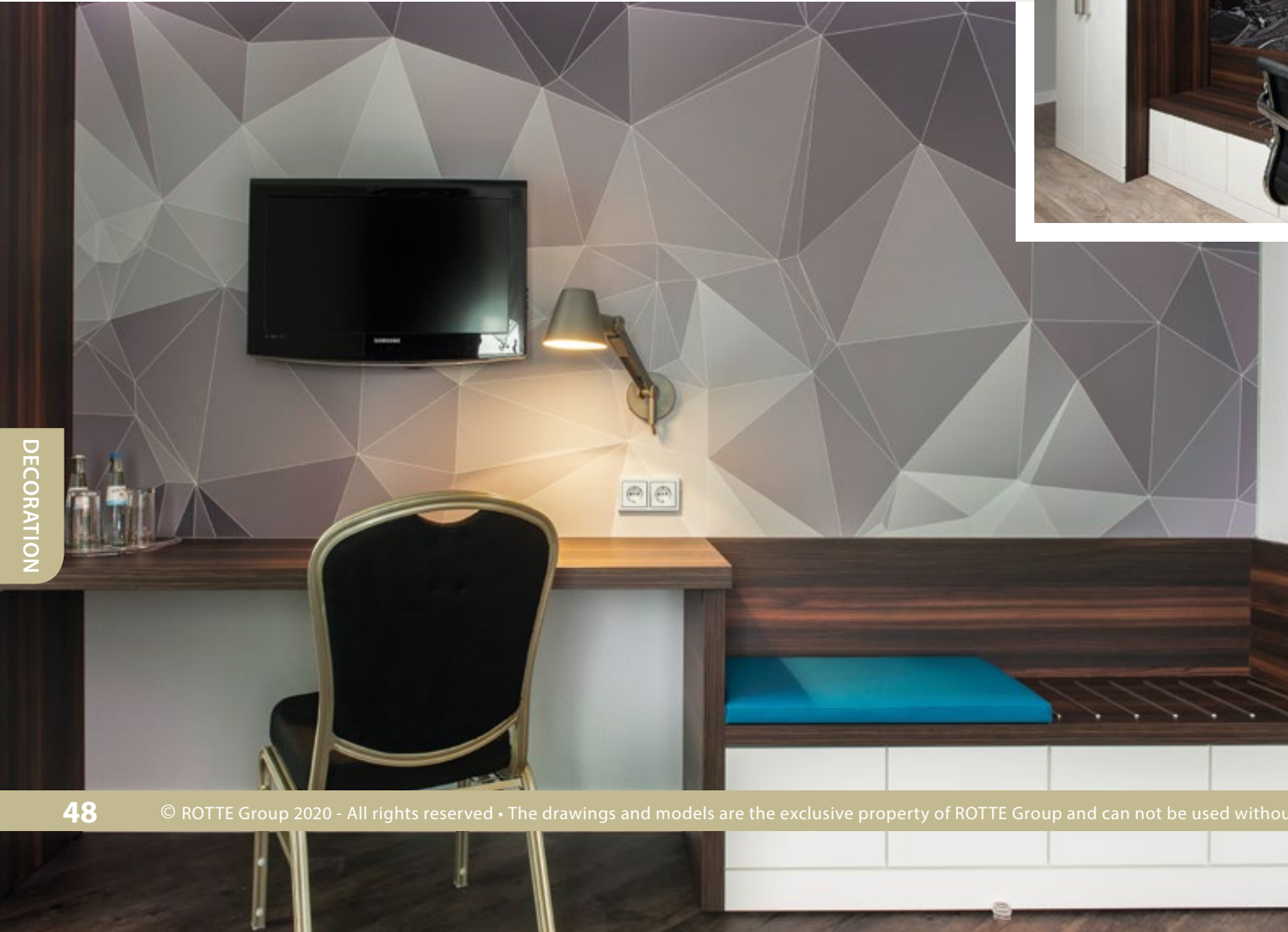


BATHROBE FOR HOTELS
Roll collar, 100% cotton bathrobe. Excellent absorbency, from S to 3XL size.
Weight: 350 g/m²

EMBROIDERED UNIQUE LOGO
Part of the unique image. It is a sign of quality if the hotel logo and name are on the fabrics.

DECORATION

An integral part of the overall hotel harmony is the beauty of decoration, the refinement of details, the diversity of ideas. We provide creative solutions for the creation, production and installation of complete graphic-design plans in a way that is best suited to your personal needs.



← | Wall Panel

- printed on unique graphics
- one-piece in a maximum size of 1400 x 3000 mm. or bigger size in matched and printed panels
- made of an impact resistant polystyrene
- we can provide a 3D visual design for upon request



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← | Printed Glass

- printed surfaced safety glass for kitchen back wall
- unique shower door
- divider, push-door available in printed surface on single or both side





- ← | **Room numbers, Route and Escape route plans**
- laser cutted and/or engraved room numbers and signs made of plexiglass and wood in a custom size and demand
 - edge lit up and luminous plexiglass displays, signs, route planes and pictograms



- ← | **Stretched canvas images**
- stretched canvas images, with an optional amount of canvas (one or more)
 - with stretcher or aluminium-frame
 - with backlight



- ← | **Wallpapers**
- unique graphics on printed wallpaper surface
 - more than 15 types of raw materials (leather, linen, stucco-polystyrene)
 - we can provide a 3D visual design for upon request



CATERING TRADE FURNITURES

UPHOLSTERED SEATING, BOXES, LOUNGE FURNITURE

If you are looking for furniture that is elegant, modern, rustic or vintage style, you can find the perfect furniture in our wide range of products. Fully customizable: you can choose the fabric, the base, the upholstery, the legs so you can create a unique atmosphere that matches the interior design. Our furniture is perfect for any hotel, restaurant or bar where you can enjoy a pleasant atmosphere.

Upholstered seat bench|→

Seat surface, backrest and headrest with the same fabric upholstery, on the back with fabric covering upholstery. Closed laminated plinth. For upon request, the back is with the same upholstery as the seat and back.
High density foam cushioning.



KRISTÁLY IMPERIAL HOTEL, TATA ****



←| **Upholstered seat bench**
Seating and backrest with matching leather look with fabric upholstery. Closed, veneered base and back. Aluminum colored lower guard. High density foam cushioning.

Upholstered corner-box →
Seating and backrest with matching leather look with fabric upholstery. Closed, veneered base and back. Aluminum colored lower guard. High density foam cushioning.

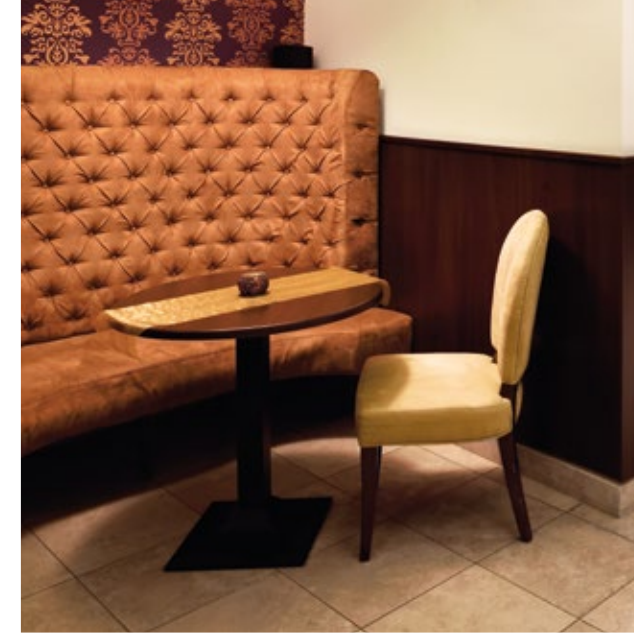




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Chesterfield style box |→

Seat surface, backrest and back with the same fabric upholstery. The backrest is hand made with deep fitted button. Non covered wooden feet. High density foam cushioning.

←| Raised upholstered seat

Seating surface, backrest with same fabric upholstery. The backrest can be raised modularly with the auxiliary elements. Non covered wooden feet. High density foam cushioning.



REFERENCES

Alpengasthof Wüstlau, Kaprun **** | Aquaworld Resort Budapest Hotel **** | Arborea Hotels & Resorts ***** | Arthotel Ana Symphonie, Leipzig **** | Athenae Palace Hilton Bucharest ***** | Austria Trend Hotel Europa Wien **** | B Gold Luxury Rooms, Split **** | Balladins Superior Hotel Dortmund Airport **** | Balladins Superior Hotel Offenburg **** | Balladins Superior Hotel, Sindelfingen **** | Baumanière - Les Baux de Provence, France ***** | Benczúr Hotel, Budapest *** | Best Western Hotel Braunschweig *** | Best Western Hotel Bremen City *** | Best Western Hotel Cologne Airport Troisdorf **** | Best Western Hotel Dortmund Airport **** | Best Western Hotel Frankfurt Airport Neu-Isenburg **** | Best Western Hotel Mannheim City *** | Best Western Hotel Peine Salzgitter *** | Best Western Hotel Sindelfingen City **** | Caravelle Hotel im Park, Bad Kreuznach *** | Carlton Palace Hotel Dubai ***** | Casati Budapest Hotel *** | Centro Hotel Residenz, Frankfurt am Main *** | Continental Hotel Budapest ***** | Corinthia Hotel Budapest ***** | Corinthia Hotel Prague ***** | Danubius Health Spa Resort Bük ***** | Danubius Health Spa Resort Hévíz **** | Danubius Health Spa Resort Sárovar **** | Danubius Hotel Arena, Budapest **** | Danubius Hotel Astoria City Center, Budapest **** | Danubius Hotel Flamenco, Budapest **** | Danubius Hotel Gellért, Budapest **** | Danubius Hotel Helia, Budapest **** | Das Alpenhaus Kaprun **** | Di Verdi Imperial Hotel, Budapest **** | DoubleTree by Hilton Zagreb **** | EHM Hotel Braunschweig *** | EHM Hotel Offenburg City **** | EHM Hotel Peine, North Peine *** | EHM Hotel, Dortmund **** | Europa Hotel, Ludwigshafen am Rhein **** | Fenyőharaszt Kastélyszálló, Verseg **** | Hilton Budapest City Westend ***** | Hilton Sibiu ***** | Hilton Sofia ***** | Holiday Inn Budapest **** | Hotel absolute Golfresort Gernsheim **** | Hotel Alpengasthof Bacher Katschberg *** | Hotel Annabella, Balatonfüred **** | Hotel Budapest **** | Hotel Clark Budapest **** | Hôtel Costes, Montségur, France ** | Hôtel de Banville, Paris, France **** | Hotel de Chiberta et du Golf, France **** | Hôtel de l'Opéra, Bordeaux, France ** | Hotel Erzsébet City Center, Budapest *** | Hotel Hungaria City Center, Budapest **** | Hotel König Albert, Bad Elster **** | Hôtel Le Café de Paris, France **** | Hotel Mariana, Balatonfüred *** | Hotel MOXY Berlin Ostbahnhof *** | Hotel Palazzo Zichy Budapest **** | Hotel Parlament Budapest **** | Hotel Rába City Center, Győr *** | Hotel Ramada Oradea **** | Hotel Sofitel, Bucharest **** | JA Hatta Fort Hotel, Dubai **** | JA Jebel Ali Beach Hotel, Dubai ***** | Jumeirah Living World Trade Centre Residence, Dubai ***** | Kempinski Hotel Corvinus Budapest ***** | Kempinski Hotel Marinela Sofia ***** | Livris Hotel, Zagreb **** | Mark Apart Hotel, Berlin *** | Marmara Hotel Budapest **** | MenDan Magic Spa & Wellness Hotel, Zalakaros **** | Mercure Hotel Düsseldorf Neuss **** | Mercure Hotel Düsseldorf Ratingen *** | Park Inn by Radisson Budapest **** | Park Inn by Radisson Sárovar Resort & Spa Hotel **** | Park Inn by Radisson Zalakaros Resort & Spa Hotel **** | Radisson Blu Béke Hotel, Budapest **** | Radisson Blu Hotel, Mannheim **** | Ramada Downtown Dubai **** | Ramada Iasi City Center *** | Ramada Sibiu Hotel **** | Residence Ózon Wellness Hotel, Mátraháza **** | RIN Grand Hotel Bucharest **** | Saliris Resort Spa Hotel, Egerszalók **** | Schlenker's Hotel und Restaurant Ochsen, Villingen-Schwenningen *** | Sheraton Sofia Hotel Balkan ***** | Spirit Hotel Thermal Spa, Sárovar ***** | Weinhotel Wasem, Ingelheim am Rhein *** | Wyndham Duisburger Hof, Duisburg ****



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