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Welcome to the John Lewis Natural collection

The John Lewis Natural collection of beds and mattresses has been designed and developed by the John Lewis Buyer for Beds and Bedroom Furniture, in partnership with Spink & Edgar, one of Great Britain's most established and innovative bed makers.

Simon Spinks, the Managing Director of Spink & Edgar occupies his time inventing pocket spring systems that deliver unsurpassed pressure-relieving support and comfort. The John Lewis Natural collection includes the exclusive and award-winning Revolution® dual resistance pocket spring system. This, coupled with the HD, Super HD and the brand new Airtanium 4K, delivers a range of beds with sublime levels of comfort.

To guarantee the quality of their natural fillings, Spink & Edgar have invested in a farm where they grow hemp and linen flax comfort fibres from seed and raise sheep on lush green pastureland.

There are three elements to achieving true comfort as you sleep: The Revolution® dual resistance pocket spring ensures perfect support by creating correct spinal alignment for the perfect sleeping posture. The tiny micro-spring systems contour to the shape of the body creating a low pressure surface. And finally the natural fillings aid in temperature regulation providing the ideal microclimate for a great night's sleep.

The Natural collection mattresses are unique because they are able to satisfy the criteria for all three elements, resulting in a truly comfortable sleeping experience. No other bed collection in the world can boast these credentials.

Some models in the John Lewis Natural collection are also recommended for children. Comfort and support is essential to a good night's sleep for developing bodies and sleeping on the correct mattress from an early age is vital.

"My family has been making beds for over five generations and it is the Knowledge and experience gained over this period of time, coupled with constant innovation, that make the ingredients for a great bed.

Our move towards creating more sustainable products with fewer carbon emissions came about from a number of influences, but it was the encouragement and support from John Lewis that spurred us to make the huge investment in a Yorkshire farm to grow our mattress fillings close to our factory in Leeds.

This, along with our patented spring innovations, has led to Spink & Edgar, being recognised by HM Queen Elizabeth II with two Queen's Awards for Enterprise, in Innovation and Sustainable Development."

Simon Spinks Bed Maker





...look out for this icon for our mattresses most suited to developing bodies.

Introducing perfect sleeping posture







Bad posture

Correct posture is achieved through straight spinal alignment. Whether we are standing, sitting or lying down, perfect posture is achieved when the spine is neutral and in line. Good posture is essential to a good night's sleep.

The same correct spinal alignment when standing up must also be achieved lying down.

Good sleeping posture is important for health and wellbeing, after all we spend a third of our lives in bed. Poor sleeping posture often leads to serious ongoing back and neck damage and a reduction in sleep quality.



Correct posture – Spine is neutral and in line. Heavier parts of the body, the knees, hips and shoulders, are correctly supported to ensure a fantastic night's sleep. All our mattresses are available in medium or firm tensions to optimise individual spinal alignment.



Too soft – Spine is out of alignment, bowing downwards creating pressure around the hips and lower back.



Too firm – Spine bows upwards creating pressure around the shoulders, knees and lower back.

Drawing a lifetime of comfort

Spink & Edgar are the only bed manufacturer in the world who manufacture their own spring machines and they believe that you can only make great springs from great wire, which is why they now draw all their own wire at their factory in Leeds.

They buy in steel rod which is cleaned and elongated by their own wire experts on the drawing lines, allowing them to produce differing diameters of wire for their springs. Their own equipment allows them to produce finer wire that is not commercially available on the open market and also improve quality and consistency. You can rest comfortably knowing Spink & Edgar have made the best quality springs for your bed.



Approximately eight miles of wire is used in our Natural cashmere 16000 mattresses.

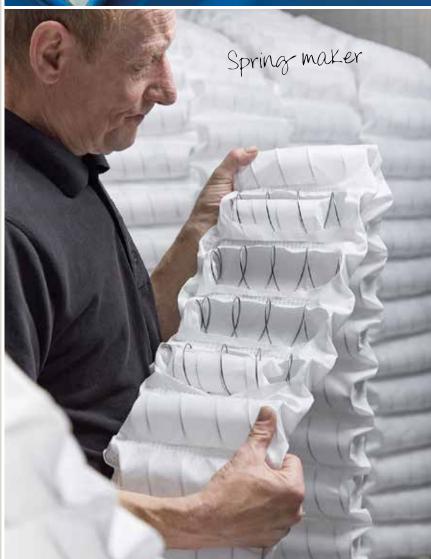
Welcome to the Revolution®

Not all mattresses are the same; every John Lewis Natural collection bed contains innovative and unique spring technology.

Invented by Spink & Edgar, the Revolution® pocket spring system ensures you maintain correct spinal alignment night after night. Available in medium and firm tensions, the Revolution® pocket spring lets you choose the perfect level of support and comfort for your body.

Spink & Edgar have continued to develop new spring technology and now the Revolution® pocket spring is further enhanced by the HD and Super HD high density pocket spring systems, as well as the brand new Airtanium 4K pocket springs.





Revolution® pocket spring system

Enhanced comfort and support

It is well known that the most supportive spring units in mattresses are pocket sprung. All the mattresses in the John Lewis Natural collection benefit from Spink & Edgar's award-winning Revolution® pocket spring within a spring design for enhanced comfort and support.

To achieve correct posture, the Revolution® spring within a spring system has a two-stage action:

- 1. The outer spring offers a high degree of comfort as it yields to the body.
- 2. The inner spring then offers a highly supportive second action. Heavier parts of your body sink into the mattress just enough for maximum comfort and support. This engages the inner spring, delivering extra support when and where you need it.



Heavier areas of the body

Lighter areas of the body

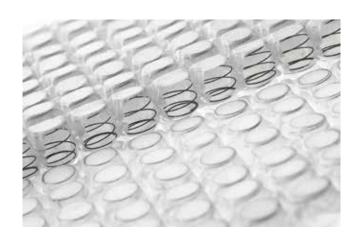
Groundbreaking spring technology

The more springs in your mattress, the better the comfort and support...

Spink & Edgar are the world leaders in spring development. Their multi-award-winning HD series of spring systems deliver unrivalled comfort and support. Meanwhile their brand new Airtanium 4K springs, exclusive to the Natural collection, offer the highest density of springs found in any mattress in the world. These unique pocket springs are produced in a blanket sheet format, allowing the individual springs to move in several dimensions. Not only do these springs move up and down and from side to side, but they also pivot, allowing the surface of the spring to contour with the exact shape of the human body.

Airtanium 4K – a world first

Developed in the UK, these mattresses have the highest spring density in the world (4000 tiny springs in a king size mattress). The Airtanium 4K layer will adapt to your body as you sleep and relieve any pressure, perfect if you sometimes wake up with aches and pains. Perforated fabric in the spring sheets ensures the continuous movement of air through the surface of the mattress and the unique technology utilises a special wire which is lighter than a normal pocket spring, allowing more springs to be added without the mattress getting heavier. More springs in your mattress results in less pressure on your body and a more comfortable night's sleep.



HD – body contouring pocket springs

All of our High Density springs are now made with Titanium Alloy which is 40% lighter than the original springs, making your mattress that much easier to turn. 3000 Super HD springs provide a highly supportive comfort layer in your mattress, whilst the 2000 HD pocket springs provide a very comfortable and supportive foundation layer to the Super HD and Airtanium 4K pocket springs.



Revolution® Air – the spring system that breathes

The perforated fabric that encases each Revolution® Air coil allows air flow through the mattress fillings keeping them clean, healthy and dry, whilst providing a comfortable, highly supportive sleeping environment. These breathable springs are activated as you lie on the sleeping surface and engage the springs. As the coils compress they force air out through the holes in the fabric and as the springs stand up they breathe air in. Revolution® Air and Airtanium 4K springs assist the body in temperature control, providing you with an even better night's sleep.



Unique pocket spring systems

Springs working together

One of the reasons you wake during the night is due to pressure points forming when blood cannot reach certain areas of the body because weight is not supported sufficiently. Sleeping on a mattress with a high number of springs reduces pressure points that cause sleep disturbance. High Density (HD) and the brand new Airtanium 4K pocket springs, combined with the ultra-supportive Revolution® and Revolution® Air pocket springs, distribute your weight between a greater number of springs and so reduce the build-up of pressure points. The Airtanium 4K and HD pocket spring system provides unrivalled support for ultimate comfort.



More springs mean less pressure on the sleeping surface, with each spring supporting every contour of your body, regardless of the position you choose to sleep in. This effect is multiplied when more layers of Airtanium 4K and HD springs are employed within the mattress, delivering layer upon layer of superb pressure relieving support.



- 2 Super HD springs
- 3 HD springs
- 4 Revolution® Air outer spring
- 5 Revolution® Air inner spring





No other mattress manufacturer in the world uses Revolution®, HD, Super HD and now Airtanium 4K patent protected pocket springs.





Yorkshire-grown natural comfort

The journey to hand-make your bed does not begin on a production line, it starts on the Harrison Spinks farm in North Yorkshire, just 20 miles from the Spink & Edgar factory.

Here, Spink & Edgar rear sheep for their woolly fleeces and grow hemp, flax and even lavender for the filling blends. This helps guarantee the quality of these fillings and significantly reduces the impact on the environment.

The John Lewis Natural collection has been designed to be recyclable at end of life by using natural upholstery fillings. The Harrison Spinks farm is working with leading recycling experts to develop a recycling programme that converts natural mattress fillings into a liquid fertiliser that will be used to fertilise future fibre crops on the farm. This will be the first closed-loop production and recycling programme in the UK bed industry.

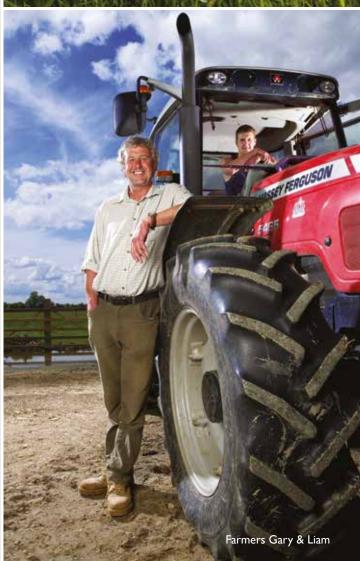
"Renewable heat energy is a key feature at the farm. The buildings are heated using biomass technology, fuelled using waste products from the fibre crop production and from timber sourced from the Harrison Spinks sustainably managed 56 acre forest in North Yorkshire.

At the Harrison Spinks farm we look forward to a healthy, sustainable future and recognise that environmental integrity is a crucial element in what we do in improving sleep and to protect our world, now and for the generations to come."

Don Parkes

Spink & Edgar Manufacturing Director





The woolly flock

Meet Harrison, Colin, Alfie, James and their woolly friends who graze the lush green pastures of the farm and give up their fleeces annually so the John Lewis Natural collection of mattresses can be sumptuously filled.

Not all wool is suitable for upholstery fillings, which is why Spink & Edgar nurture their sheep breeds and only select the very best wool fleeces for their springy and resilient properties.

After shearing takes place in June, the wool fleeces are meticulously cleaned, ready for use in the John Lewis Natural collection mattresses.

"This process is repeated across other local farms in Yorkshire and the UK, ensuring that all the John Lewis Natural collection wool is sourced in the UK, reducing the transport carbon footprint."

Dave LeybourneSpink & Edgar Transport Manager



Wool is a totally sustainable natural mattress filling, which can be fully recycled at the end of the mattress's life. Spink & Edgar do not employ any pesticides or fertilisers on the pastureland that the sheep graze on.



Spink & Edgar breed Zwartbles, Suffolk and Texel sheep as they produce the best wool for making mattresses.





A commitment to nature

The insect, bird and animal population on the farm has improved due to the sustainable and environmental management of the natural ecosystem.

Bird boxes and tables are positioned around the farm to encourage tit families, finches and owls. The hedgerows are carefully maintained to afford wildlife continual protection, providing nesting and feeding environments for an array of insects and small animals.

Other activities include building otter holts on the banks of the River Wharfe, engineering wetland scrapes for wading birds and providing natural cover for wild deer, foxes, badgers and a variety of other natural British species.

"The wide variety of habitat management on the farm greatly improves the biodiversity of the area, the results of which can be seen from the thriving wildlife in and around the farm."

Richard Bramley Local farmer and farm consultant



Spink & Edgar grow lavender, too, for their handmade mattresses – not for its hint of fragrance, but for its antimicrobial properties.

Working with Natural England

Spink & Edgar have preserved ancient hedgerows and created wild flower fields and borders with the sole aim of protecting and improving the wildlife on the farm.







Environmentally sound sleep

Rich Yorkshire soil, rain and sunshine create the perfect conditions to grow luxury hemp and flax linen crops from seed.

In late summer, the lush green hemp and cobalt blue flax are harvested, matured and threshed to produce wonderfully soft and absorbent fibres for the John Lewis Natural collection mattress fillings.

Why hemp?

Hemp is resilient, durable and excellent for temperature regulation. Growing hemp on the farm not only guarantees the quality of this filling, it also significantly reduces the impact on the environment in the production of this collection of fine beds.

Hemp is very environmentally friendly as it requires no pesticides and no herbicides, making it a carbon-negative raw material.



Flax and hemp are super-strong, and also more absorbent than cotton. This helps regulate mattress temperature.

The hemp and flax linen fibres used in John Lewis Natural collection mattresses are totally recyclable at the end of the mattress's life.

The Natural collection beds are unique because Spink & Edgar are the only bed manufacturer who have developed a process to extract comfort fibres from UK crops.

Spink & Edgar plant over eight million flax linen seeds per acre of crop grown.



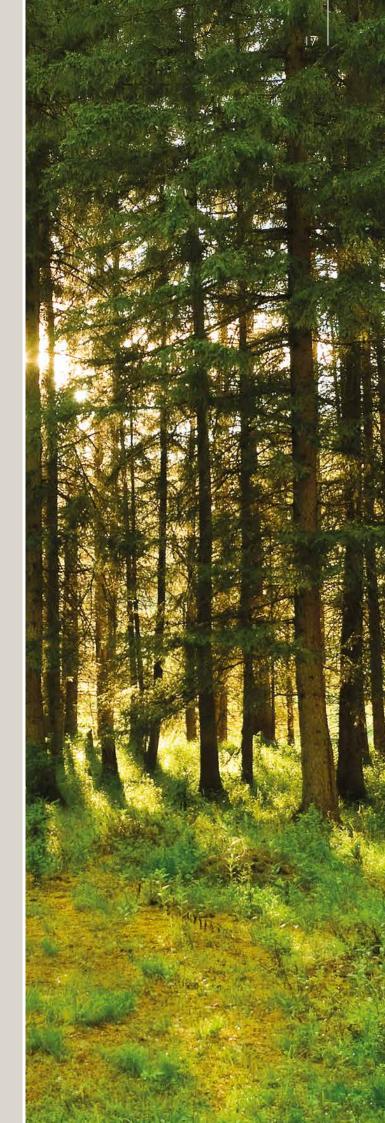


Growing and building a solid foundation

At Spink & Edgar, the aim is to source all timber locally. To help make this a reality the company has acquired a 56 acre wood that is only 25 miles from their factory.

You can rest easily knowing that the timber in all John Lewis Natural collection divans, headboards and bedframes is sourced from sustainably managed forests in the UK and has been certified by the Forestry Stewardship Council (FSC).

To help you sleep even more soundly, for every tree that is harvested, Spink & Edgar pledge to plant two more.







Natural fillings innovation

A good night's sleep comes from environmentally sound materials, so all John Lewis Natural collection mattress fillings are blended from the finest natural materials. This provides the freedom to use innovative and unique sustainable green fillings.

Home-grown hemp, flax and wool are also complemented by Egyptian cotton or more exotic fibres such as fine cashmere wool, angora from goats and sumptuous silk, which are blended at the Leeds factory.



A good microclimate is key to a good night's sleep. Using natural fillings, rather than man-made foam and polyester in these beds helps to wick away moisture and keeps your body at a suitable temperature while you sleep.

Spink & Edgar are working with leading UK universities on new sustainable uses for natural mattress fillings when you have finished sleeping on them.



Spink & Edgar are the only mattress manufacturer in the world to grow, process and blend mattress fillings, guaranteeing quality throughout the supply chain.

Comfort from technology, luxury from nature

The John Lewis Natural collection combines two key elements to promote a great night's sleep. Firstly, the most advanced and innovative pocket spring technology in the world helps to provide perfect posture. Secondly, the 100% natural fillings offer luxurious comfort, whilst delivering excellent temperature regulation.

Spink & Edgar have been recognised by HM Queen Elizabeth II for developing innovative sustainable mattresses and spring technologies through the granting of two Queen's Awards for Enterprise, in Innovation and Sustainable Development.



THE QUEEN'S AWARDS
FOR ENTERPRISE
INNOVATION
2013
TO HARRISON SPINKS



THE QUEEN'S AWARDS
FOR ENTERPRISE
SUSTAINABLE DEVELOPMENT
2013
TO HARRISON SPINKS



The crafters

All the John Lewis Natural collection mattresses are made by hand.

Developing quality ingredients for sumptuous comfort layers are meaningless if they cannot be hand tailored into beautiful beds and mattresses. Years of experience are passed from generation to generation of bed maker to ensure that every John Lewis Natural collection bed benefits from these skills and heritage.

The 100% natural mattress ticking is measured and precisely cut, before being hand machine sewn into borders and mattress panels.

Copious amounts of luxury natural fillings are hand teased or layered into place and completed by adding the ticking top and bottom panels, which are then skilfully sewn to the border of the mattress.









It takes over a year to produce mattresses from seed to finished sleep perfection.



The pocket spring units are secured to the mattress border using the time-honoured traditional technique of hand side stitching. This highly skilled but time-consuming process ensures that the whole sleeping surface area can be used, providing edge-to-edge support night after night.

The luxury mattress surface and mattress border are joined together by a skilled upholsterer, ensuring that all the multiple layers of comfort are carefully locked inside the mattress.

All John Lewis Natural collection mattresses are hand tufted to secure the natural fillings in place to create a lovely soft and lofty sleeping surface.

These time-honoured craftsmanship skills culminate in a mattress of the highest quality, ensuring your John Lewis Natural collection mattress provides you with a great night's sleep, night after night.

Weaving the way forward

Not so long ago Britain led the way in weaving fabrics for the whole world. Leeds was a centre of excellence and even today what remains of the textile industry in England is mainly in the North. Spink & Edgar are bringing weaving back by investing in state-of-the-art looms for the factory in Leeds to weave fabric for some of the Natural collection mattresses.









Introducing a unique range of mattresses offering luxurious comfort and superb







Natural cotton 3000

3000 pocket springs in a king-size mattress

The natural cotton in the upholstery layers helps to keep your body at a comfortable natural sleeping temperature. Cotton is soft, durable and highly absorbent, which means it is good at wicking moisture away from the body and reducing temperature through evaporation, creating a hygienic sleeping environment.



- 3000 pocket springs (in a 150cm mattress) in the Revolution® and HD system combine the patented dual resistance Revolution® pocket spring with an additional layer of HD pocket springs for extra support and comfort.
- The cotton upholstery layers create a comfortable sleeping surface and have excellent temperature management properties.
- Naturally strong and comfortable hemp fibres are blended with wool to create a natural insulating under layer between the spring system and the natural comfort filling layers.







Natural linen 4000

4000 pocket springs in a king-size mattress

The natural linen mattress is luxuriously upholstered with natural fillings including linen. This provides superbly resilient comfort with the additional benefit of improving moisture management within the mattress, helping to keep the mattress clean, fresh and dry.



- 4000 pocket springs (in a 150cm mattress) in the Revolution® and Super HD system combine the patented dual resistance Revolution® pocket spring with an additional layer of Super HD pocket springs for extra support and comfort.
- Linen gives enhanced softness and cool comfort.
- Cotton provides additional comfort and temperature management.
- Naturally strong and comfortable hemp fibres are blended with wool to create a natural insulating under layer between the spring system and the natural comfort filling layers.





Egyptian cotton

Also known as extra-long staple cotton, Egyptian cotton is a frost-sensitive perennial plant that produces yellow flowers and has black seeds. It grows as a small, bushy tree and yields cotton with unusually long, silky fibres, which makes Egyptian cotton the softest, finest cotton used in mattresses. It has a superior feel to ordinary cotton, and is even more effective at wicking moisture away, thus improving the cooling properties.



Natural Egyptian cotton 5000

5000 pocket springs in a king-size mattress

The Egyptian cotton mattress provides supreme comfort and softness coupled with excellent temperature and moisture management giving improved cooling properties.



- 5000 pocket springs (in a 150cm mattress) in the Revolution® and Super HD system combine the patented dual resistance Revolution® pocket spring with an additional layer of Super HD pocket springs and a zoned HD layer for extra support and comfort.
- Egyptian cotton is added to this mattress alongside standard cotton, giving superior softness and added strength.
- Linen gives enhanced softness and cool comfort.
- Cotton provides additional comfort and temperature management.
- Naturally strong and comfortable hemp and wool fibres combine with HD springs to form a zoned insulating under layer between the main spring system and the natural filling comfort layers.









Natural British fleece wool 6000

6000 pocket springs in a king-size mattress

The finest British fleece wool is used for its durability, comfort and natural springiness. This, coupled with the unique Revolution® Super HD pocket spring system, provides a sumptuously comfortable sleeping experience.



- 6000 pocket springs (in a 150cm mattress) in the Revolution® and Super HD system combine the patented dual resistance Revolution® pocket spring with additional layers of Super HD pocket springs for extra support and comfort.
- British fleece wool gives superior comfort, temperature regulation and resilience.
- Egyptian cotton is added to this mattress alongside standard cotton, giving superior softness and added strength.
- Linen offers improved softness and cool comfort.
- Naturally strong and comfortable hemp fibres are blended with wool to create a natural insulating under layer between the spring system and the natural filling comfort layers.
- This mattress incorporates a wool rich side for use during cooler months and cotton rich underside for use during warmer months.







Natural Yorkshire wool 8000

8000 pocket springs in a king-size mattress

The finest Yorkshire wool is used for its durability, luxurious comfort and natural springiness. Used in conjunction with the unique Revolution® Air and Airtanium 4K pocket spring system, this provides a sumptuously comfortable sleep experience.



- 8000 pocket springs (in a 150cm mattress) in the Revolution® Air and Airtanium 4K system combine the patented dual resistance Revolution® Air pocket spring with additional layers of Airtanium 4K pocket springs for extra support and cool comfort.
- Yorkshire wool and British fleece wool give this mattress superior comfort, temperature regulation and resilience.
- Egyptian cotton is added to this mattress alongside standard cotton, giving superior softness and added strength.
- Linen offers improved softness and cool comfort.
- Naturally strong and comfortable hemp fibres are blended with wool to create a natural insulating under layer between the spring system and the natural filling comfort layers.
- This mattress incorporates the Revolution® Air and Airtanium 4K system, which promotes the continual movement of airflow throughout the mattress. This keeps the mattress ventilated and fillings fresh to aid with temperature control during sleep.

... suitable for the entire family







Natural angora 12000

12000 pocket springs in a king-size mattress

Angora fibres are extremely durable and finer than wool, helping to provide the natural angora mattress with a soft, luxurious and supremely comfortable feel.



- 12000 pocket springs (in a 150cm mattress) in the Revolution® Air and Airtanium 4K system combine the patented dual resistance Revolution® Air pocket spring with additional layers of Airtanium 4K and HD pocket springs for extra support and cool comfort.
- Fine angora wool is added to this mattress, providing a sumptuous and luxurious feel.
- Yorkshire wool and British fleece wool give superior comfort, temperature regulation and resilience.
- Egyptian cotton is added to this mattress alongside standard cotton, giving superior softness and added strength.
- Linen offers improved softness and cool comfort.
- Naturally strong and comfortable hemp fibres are blended with wool to create a natural insulating under layer between the spring system and the natural filling comfort layers.
- This mattress incorporates the Revolution® Air and Airtanium 4K system, which promotes the continual movement of airflow throughout the mattress. This keeps the mattress ventilated and fillings fresh to aid with temperature control during sleep.







Natural silk 14000

14000 pocket springs in a king-size mattress

Sumptuous silk is added for its opulent softness and luxurious comfort. This level of natural comfort combined with 14000 pocket springs ensures a blissfully relaxing night's sleep.



- 14000 pocket springs (in a 150cm mattress) in the Revolution® Air, Airtanium 4K and Super HD system combine the patented dual resistance Revolution® Air pocket spring with additional layers of Airtanium 4K and Super HD pocket springs for extra support and cool comfort.
- Silk provides superb temperature regulation, extra resilience and softness.
- Fine angora gives a sumptuous and luxurious feel.
- Yorkshire wool and British fleece wool give superior comfort, temperature regulation and resilience.
- Egyptian cotton is added to this mattress alongside standard cotton, giving superior softness and added strength.
- · Linen offers improved softness and cool comfort.
- Naturally strong and comfortable hemp fibres are blended with wool to create a natural insulating under layer between the spring system and the natural filling comfort layers.
- This mattress incorporates the Revolution® Air and Airtanium 4K system, which promotes the continual movement of airflow throughout the mattress. This keeps the mattress ventilated and fillings fresh to aid with temperature control during sleep.







Natural cashmere 16000

16000 pocket springs in a king-size mattress

Complete opulence is the only way of describing the comfort experienced from the natural cashmere mattress. Layer after layer of lavish natural fillings are combined with an incredible 16000 individual pocket springs to create an unforgettable night's sleep.



- 16000 pocket springs (in a 150cm mattress) in the Revolution® Air, Airtanium 4K and HD system combine the patented dual resistance Revolution® Air pocket spring with additional layers of Airtanium 4K and two sheets of HD pocket springs for extra support and cool comfort.
- Fine cashmere gives the utmost comfort and a truly opulent feel.
- Silk provides superb temperature regulation, extra resilience and softness.
- Fine angora gives a sumptuous and luxurious feel.
- Yorkshire wool and British fleece wool provide superior comfort, temperature regulation and resilience.
- Egyptian cotton is added to this mattress alongside standard cotton, giving superior softness and added strength.
- Linen offers improved softness and cool comfort.
- Naturally strong and comfortable hemp fibres are blended with wool to create a natural insulating under layer between the spring system and the natural filling comfort layers.
- This mattress incorporates the Revolution® Air and Airtanium 4K system, which promotes the continual movement of airflow throughout the mattress. This keeps the mattress ventilated and fillings fresh to aid with temperature control during sleep.





Nurture from nature, support from technology

Comfort and support is essential to a good night's sleep for growing bodies and sleeping on the correct mattress from an early age can have a contributing effect to successful psychological health and development.

Sleep for growing bodies

From the time children sleep in their first bed to the time they stop growing as teenagers, choosing the right mattress is vital. It is important that a mattress provides adequate levels of support as the spinal column grows extremely quickly throughout childhood.

The Natural collection mattresses have been designed for the whole family, using a combination of natural filling comfort layers and unique spring technology. However, if you are looking for the perfect mattress for your child, we recommend those with softer springs that will easily adapt to a smaller body and provide gentle support for growing bones without too much pressure.

Natural cotton 3000

Cotton provides a comfy sleeping surface and is brilliant for temperature control.

Natural Egyptian cotton 5000

Egyptian cotton is super soft and its cool comfort helps regulate body temperature.

Natural Yorkshire wool 8000

Yorkshire wool offers fantastic springiness and will keep you snug.

Look out for the 'ideal for growing bodies' icon to indicate the most suitable mattresses for your growing family.





Children's growth accelerates when they are asleep.





John Lewis Natural collection mattresses are suitable for bedsteads

All John Lewis Natural collection mattresses are specially constructed to ensure they offer optimum comfort and support whichever base construction they are used with. When using the mattress on a bedstead with slats, we recommend that the gap between the slats is no more than 75mm. To maximise your comfort, purchase the John Lewis Natural collection pocket sprung undermattress, providing sprung base comfort without compromising your chosen style.

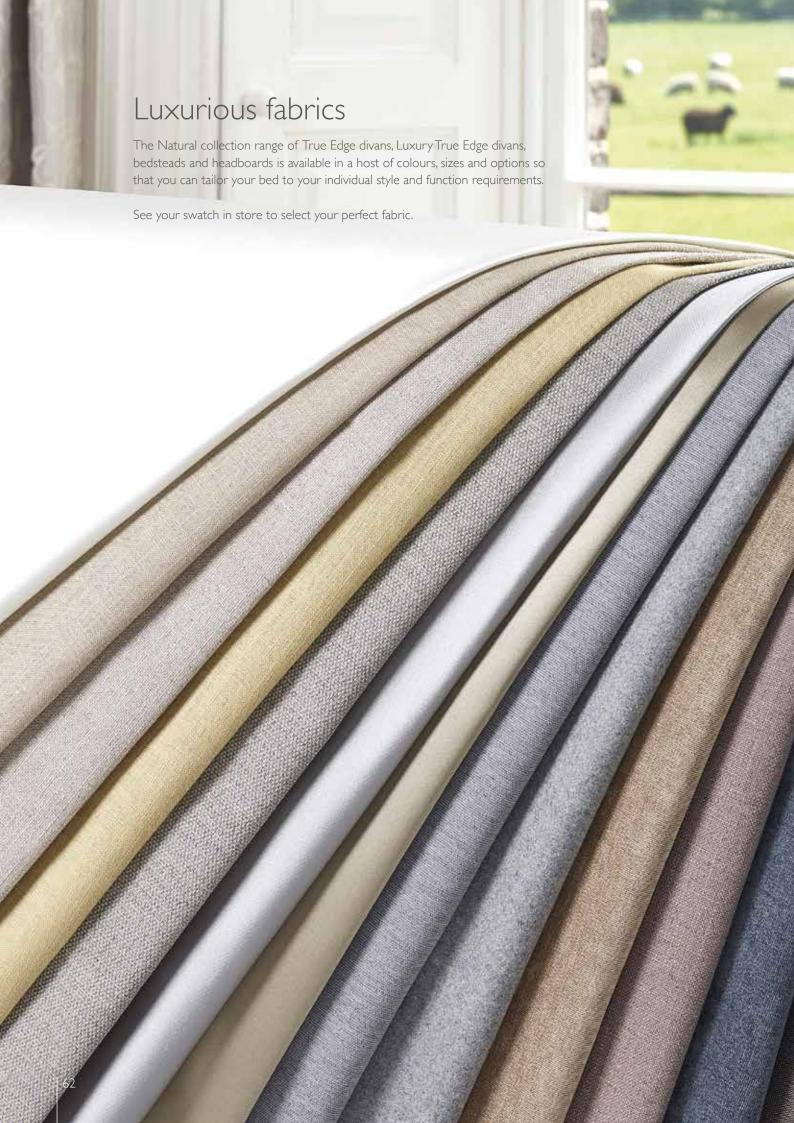
The Lincoln bedstead is offered as an alternative to a divan, available with either a high or a low foot end and can be upholstered in any of the wide selection of fabrics

Mahogany coloured legs.



Low foot end

Mahogany





Headboard options

Complement your new John Lewis bed by selecting one of our headboards, in a style and design to suit your taste. Headboards are available either full height or strutted.

	Buckingham	Richmond	Bedford	Lincoln	Lancaster*	Gloucester*
Full height headboard from floor	127cm	127cm	127cm	127cm	137cm	152cm
Depth	10cm	8cm	10cm	8cm	10cm	8cm

^{*}Only available in full height







Buckingham

Richmond

Bedford







Lincoln

Lancaster

Gloucester

Hornington*	Hazelwood*	Harewood*	Devonshire	Windermere	Harlow	Coniston*	Tatton*
158cm	I54cm	141cm	146cm	140cm	143cm	143cm	141cm
30cm	I4cm	28cm	10cm	10cm	I6cm	I6cm	Hcm



Hornington Hazelwood Harewood Devonshire



Windermere Harlow Coniston Tatton

Storage options

True Edge and Luxury True Edge divans are available with a number of different drawer configurations to suit all your storage needs.

The drawers are of extremely high quality and are constructed using maple ply with veneers and strong dovetail joints. Very few divans employ this level of quality.





2 Standard drawers single





4 Standard drawers





2 Standard drawers





2 Continental drawers2 Standard drawers





2 Standard drawers I End drawer*



2 Continental drawers I End drawer*





2 Maxi drawers*



 $^{^{}st}$ Luxury True Edge divan not available with this drawer option

True Edge divan base

For optimum comfort a True Edge base or Luxury True Edge base should be used with your John Lewis Natural collection mattress. Most conventional sprung bases have a collapsing sprung edge, which can make you feel like you are going to roll out of bed.

We use a reinforced 'true edge' on our bases, encasing pocket springs across the surface, providing responsive support and eliminating any 'give' in the base edge.

True Edge, in conjunction with side stitching, allows you to sleep right to the edge of the mattress, maximising the sleeping surface. The reinforced sides also make it a lot easier to get in and out of bed.



True Edge divan bases are available in a standard and Luxury True Edge format. The standard version (in a king size) contains 2500 individual pocket springs for superb support and the elegantly styled Luxury True Edge divan contains 3500 pocket springs for ultimate support. The Luxury True Edge divan has the added advantage of inset castors.

Optional backlift

Our complete range is available with the option of a backlift divan, which combines all the benefits of a pocket sprung base with added comfort and support while reading or watching television in bed.

Our backlift is available as a single mechanism or as a dual backlift, where each side of the bed has its own motor and remote control, to enable independent adjustment that won't affect your partner.



Feet and legs



Shepherd castors



Inset castors (only on Luxury True Edge divans)



Divanstead legs



Standard legs



Legs with shepherd castors



Brake castors

As standard, your bed will be made with chrome shepherd castors. Optional legs and brake castors are available. The type of floor that you have in your bedroom often dictates the best leg/foot option for your bed.

Product matrix

			189999	
Model	Natural cotton 3000 page 28	Natural linen 4000 page 32	Natural Egyptian cotton 5000 page 36	Natural British fleece wool 6000 page 40
Spring count 150cm bed	3000	4000	5000	6000
Spring type	Revolution®, HD	Revolution®, Super HD	Revolution®, HD, Super HD	Revolution [®] , Super HD
Side stitching rows	2	2	2	2
Fabric	Viscose and Cotton	Viscose and Cotton	Viscose	Viscose
Fillings	Cotton, Wool and Hemp	Linen, Cotton, Wool and Hemp	Egyptian Cotton, Linen, Cotton, Wool and Hemp	British Fleece Wool, Egyptian Cotton, Linen, Cotton, Wool and Hemp
Air vents	3	3	3	16
Tufts	Cotton Felt	Cotton Felt	Cotton Felt	Wool
Turning requirement	Rotate only	Rotate only	Rotate only	Turn with seasons

Bespoke service

All our beds are hand built to order, therefore if you have an unusual size requirement our selling partners will be more than happy to build the bed to your individual needs. Please do not hesitate to ask in store, we will be happy to assist with your requirements. All mattresses are available in medium and firm tensions.

Zipped mattress

If you prefer, we can produce our king and super-king mattresses zipped in two pieces. Perfect if you and your partner prefer different tensions or access to your bedroom is difficult. These mattresses are lighter and easier to turn.



Caring for your new bed

Body impressions are a feature of handmade mattresses and are a result of generous layers of quality natural filling materials reacting to your body shape. This is just your mattress 'getting to know you'.

It is important to refresh the sleeping surface by turning or rotating the mattress with the seasons.

Turning and rotating your mattress

Turning and rotating your mattress regularly gives the fillings a rest and freshens the sleeping surface. Our mattresses all have substantial layers of natural upholstery fillings, therefore the mattress needs turning regularly, especially just after purchase. Rotate the mattress head to foot and turn over regularly for the first couple of months. After this initial period, rotate or turn with the seasons.

