

Wooden bed frame

For SS, S, SD, D, Q, K

User Guide

Thank you for your purchase.
Read this User Guide before use to ensure correct assembly and use of the product.
Store this guide in an easily accessible place for future reference.

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4550583222024 Wooden bed frame Oak veneer SS
4550583222031 Wooden bed frame Oak veneer S
4550583222048 Wooden bed frame Oak veneer SD
4550583222055 Wooden bed frame Oak veneer D
4550583222062 Wooden bed frame Oak veneer Q
4550583222079 Wooden bed frame Oak veneer K
4550583222086 Wooden bed frame Walnut veneer SS
4550583222093 Wooden bed frame Walnut veneer S
4550583222109 Wooden bed frame Walnut veneer SD
4550583222116 Wooden bed frame Walnut veneer D
4550583222123 Wooden bed frame Walnut veneer Q
4550583222130 Wooden bed frame Walnut veneer K



Important Information (Safety Advice)

The instructions must be followed.

This User Guide contains important information for safe use of the product in order to prevent harm to users and other individuals as well as damage to property.

Please note the following contents (indications and graphic symbols) before reading the main contents of this guide and follow the given instructions.

- Explanations of Indications
The extent of injury and damage that may arise when the product is used incorrectly is classified and explained with the following symbols.

 WARNING Indicates a hazard with a level of risk which, if not avoided, could result in death or serious injury ^{*1} to the user.	 CAUTION Indicates a hazard with a level of risk which, if not avoided, could result in injury ^{*2} to the user or property damage. ^{*3}
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- Explanations of Graphic Symbols
Instructions are given in the form of the following graphic symbols.
(Examples of graphic symbols are as follows.)


 Actions that are prohibited.	 Actions that must be taken.
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*1 "Serious injury" indicates injuries, such as blindness, traumas, burns, bone fractures, poisoning, or electric shocks, that have long-term effects and require hospitalisation and/or long-term hospital visits for treatment.

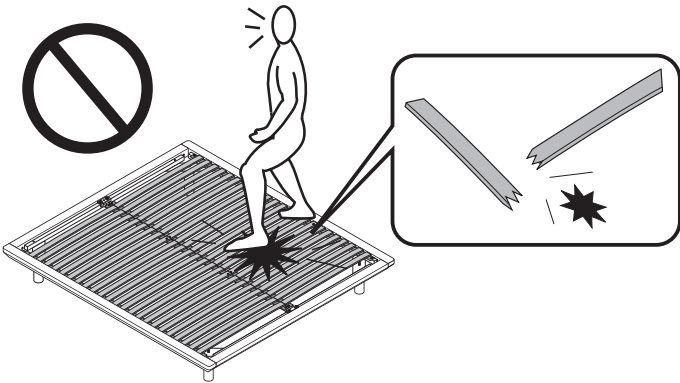
*2 "Injury" indicates traumas or burns that do not require hospitalisation or long-term hospital visits for treatment.

*3 "Property damage" indicates extended damage that involves the house or household property.




 **WARNING**


DON'Ts

- Do not lay small children on the product. Doing so may cause them to suffocate or fall on the floor.
- Do not put excessive load only on one side. Doing so may damage the parts and lead to injury.
- Do not stand or jump on the bed. Doing so may cause tip-over, damage and/or injury.



- Do not sit or stand directly on the wooden springs. Doing so may get your feet caught in the gaps or the slats may get broken, resulting in injury.
- Do not place on the power cord of an electrical appliance. Doing so may damage the cord, leading to an electric shock or a fire.
- Do not keep the fitting parts within reach of small children, and do not lose them. Children may accidentally swallow small parts and choke.

 CAUTION	
 DON'Ts	<ul style="list-style-type: none"> • Do not place any objects above the product. They may fall and cause injury in the event of an earthquake, etc. • Do not use unless fully assembled. Doing so may cause the fixed parts to come off and lead to injury. • Do not attempt to repair or modify. Doing so reduces the strength of the product and may lead to injury. • Do not use if damaged or deformed. Doing so may cause insufficient strength and may lead to injury. • Do not allow more than the specified number of people to use at the same time. Doing so may cause damage, resulting in injury. (See the Specifications for details.) • Do not use for other than its intended purpose. Doing so may cause damage, resulting in injury. • Do not place furniture or anything that may tip over near the product. It may tip over and cause injury in the event of an earthquake, etc. • Do not use the product on an uneven floor when felt pads are applied to it. Doing so may cause them to come off, leading to dirt or scratches on the floor surface. • Do not use outdoors. Doing so may cause deformation or severe degradation, resulting in injury. • Do not attach any legs other than MUJI's Wooden Legs (sold separately). Doing so may cause tip-over, damage and/or injury.
 DOs	<ul style="list-style-type: none"> • The product must be assembled by at least two adults. Assembling alone may cause tip-over, damage, floor scratches, and/or injury. • Regularly check for any looseness or wobbling in the attaching parts and retighten them if any looseness is found. Doing so prevents injury, product damage and floor scratches. • Secure enough space and place an underlay when assembling the product. This prevents the floor and other furniture from scratches. • Regularly ventilate the room. Especially under the following conditions, infestation of mould and mites may occur, leading to health hazards. <ul style="list-style-type: none"> - Humid season - When condensation occurs due to difference between indoor and outdoor temperatures (e.g. in winter) - Excessive use of a humidifier • Periodically remove the mattress from the product. Temperature difference between the inside and outside of the mattress and moisture trapped inside may cause mould growth, leading to health hazards. • Ventilate the room well at the early stage of use. Formaldehyde contained in adhesive may still remain, and those with chemical sensitivity and small children may experience allergic reactions. • Be sure to place a bed mattress (spring mattress, pocket coil spring mattress, etc.) on the product. Use of a futon mattress or anything other than a bed mattress can damage the product and lead to injury.

CAUTION (Continued)



DOs

- Install slightly away from the wall to allow air to flow under the product, and ventilate the room. If the product is placed in a room with a high temperature and humidity, air may stagnate and cause mould and mite infestations, resulting in health hazards.
- Apply felt pads or any protective materials to the bottoms of the legs, or use an underlay. This is to protect the floor from scratches and discolouration due to chemical reaction between the coating on the wooden parts and the floor when the product is installed on a cushioned vinyl flooring.
- Make sure that the bedding does not come in contact with lighting fixtures when they are turned on. Otherwise the heat may cause a fire.

Note (Other Caution)

- Use the product on a flat and stable surface. Otherwise it may cause product distortion or damage.
- Do not place in locations with high temperatures or low humidity for a long time. Doing so may cause warping, distortion or cracking.
- Avoid exposure to direct sunlight and heat or air from heating and cooling appliances such as an air conditioner and a heater. Not doing so may cause warping, cracking and discolouration.
- Do not use bleach or organic solvents, such as thinner, for cleaning. Doing so may cause discolouration or deformation.
- Wipe off immediately when alcohol-containing disinfectant is spilled on the coating or plastic parts. Avoid wiping excessively with alcohol disinfectant. Doing so may cause discolouration or deterioration of the surface.
- To dispose of the packaging materials, follow the rules implemented by your local government.
- Wear gloves during assembly of the product. Doing so prevents unexpected injury.

* Using without legs

- When using without legs attached, apply the provided felt pads to the bottom of the main unit frame. Not doing so may cause scratches to the floor. Also using on cushioned vinyl flooring may cause discolouration of the floor due to a reaction between the coating on the wooden parts and the floor.
- Always attach MUJI's Wooden Legs (sold separately) when using the product with a Wooden Bed Frame Headboard (sold separately) attached. Not doing so may cause scratches to the floor with the fitting parts.

Parts

Applies to Oak veneer Walnut veneer types

* D size is used in the images.

<p>Ⓐ Frame × 2 (head side / food side)</p> <p>Centre Bar Attachment Hole</p> <p>Headboard Attachment Hole (Headboard is sold separately)</p> <p>Top</p> <p>Bottom</p>		<p>Ⓑ Frame × 2</p> <p>Top</p> <p>Bottom</p>	
<p>Ⓒ Centre Bar × 1</p>		<p>Ⓓ Wooden Spring (9-slat)</p> <p>Belt</p>	<p>Ⓔ Wooden Spring (7-slat)</p> <p>Belt</p>
<p>SS / S</p> <p>0</p>		<p>1</p>	<p>2</p>
<p>SD / D / Q / K</p> <p>1</p>		<p>2</p>	<p>4</p>
<p>Ⓕ Corner Piece × 2</p>	<p>Ⓖ Corner Piece × 2</p>	<p>Ⓗ Centre Leg*¹ × 1 (with adjuster)</p>	<p>Ⓖ Joint Part*¹ × 1</p>

Fitting Parts

(a) Bolt L*² × 4 85 mm × 4	(b) Bolt M*³ (for corner piece/centre bar) 25 mm SS / S × 16 SD / D / Q / K × 20	(c) Bolt S (for wooden spring) 20 mm × 8 × 16	(d) Spring Washer L (for bolt L) × 4	(e) Spring Washer S (for bolt M) × 16 × 20
(f) Washer L (for bolt M) SS / S × 16 SD / D / Q / K × 20	(g) Washer S (for bolt L) × 4	(h) Metal Dowel × 8	(i) Dowel Nut × 4 × 4	(j) Bolt Hole Sticker × 4
(k) Wrench L For 5 mm × 1	(l) Wrench S For 4 mm × 1	(m) Felt Pad (for centre leg)*¹ × 1	(n) Rubber Seal*¹ × 1	

*1 Only for Q and K

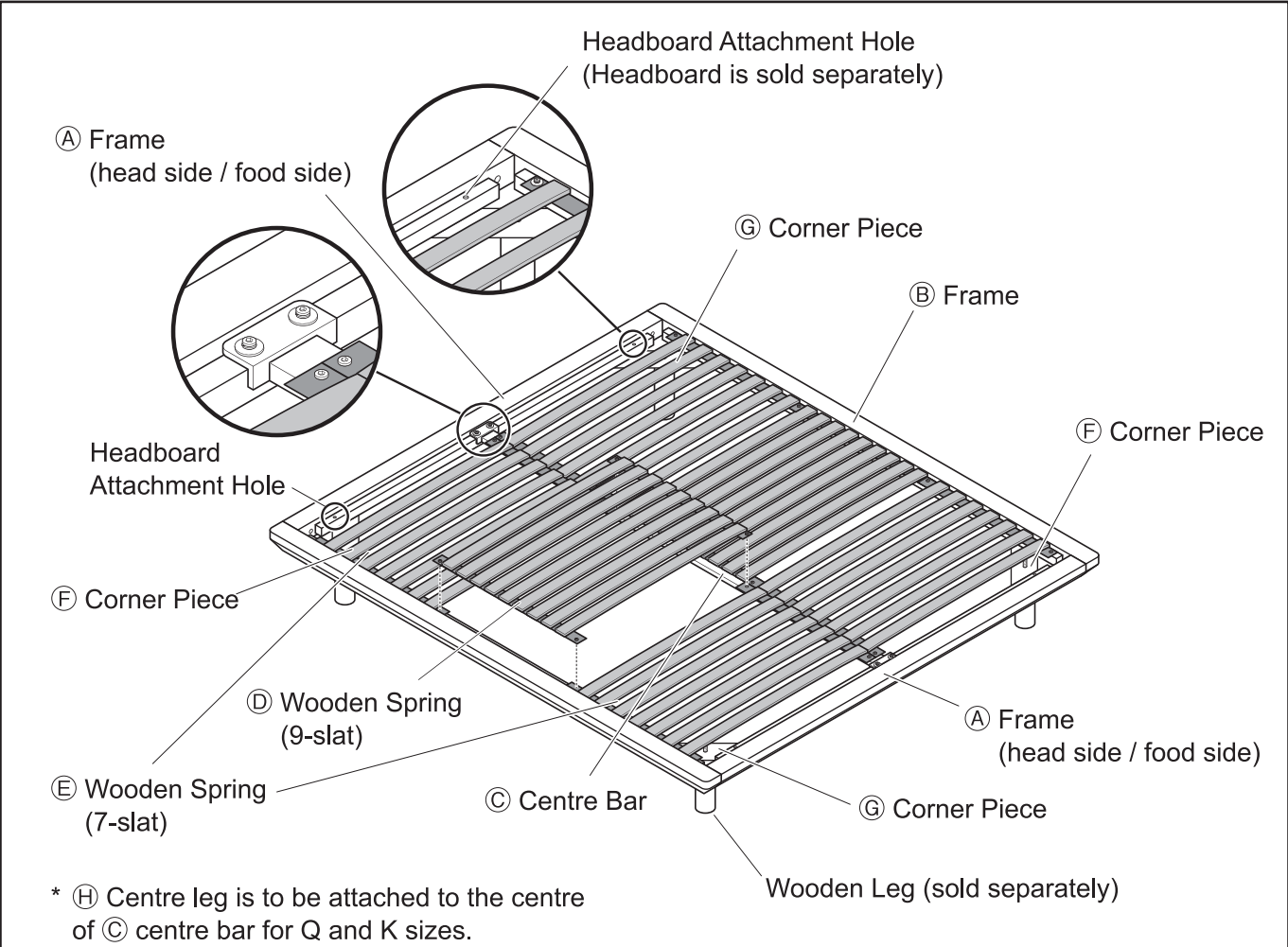
*2 Washer S and Spring Washer L are already put around.

*3 Washer L and Spring Washer S are already put around.

Part Names

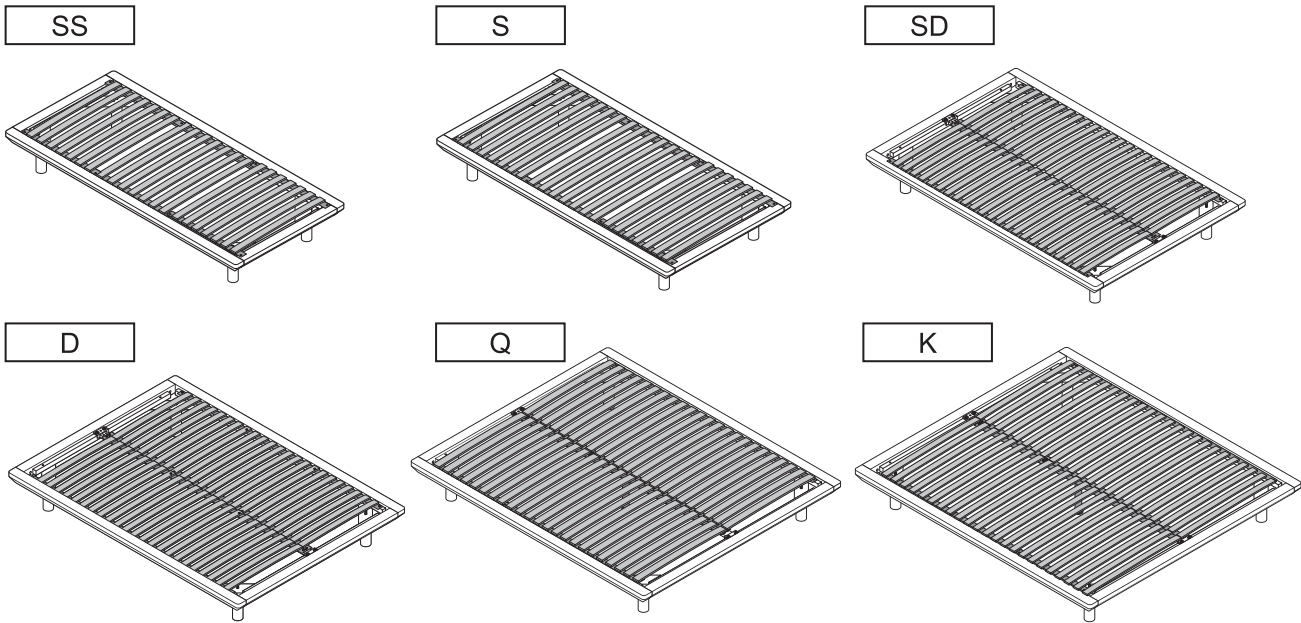
Applies to Oak veneer Walnut veneer types of all sizes.

* D size is used in the images.



Completion image with legs attached

* A headboard (sold separately) cannot be attached when using the product without legs.



(Completion Image)

Assembly Instructions

Applies to Oak veneer Walnut veneer types of all sizes.

* D size is used in the images.

CAUTION

- ❗ The product must be assembled by at least two adults. Assembling alone may cause tip-over, damage, floor scratches, and/or injury.
- ⚠ Do not use power tools to assemble the product. Placing excessive load on the product may cause it to become damaged and lead to injury.
- ❗ Secure enough space and place an underlay when assembling the product. This prevents the floor and other furniture from scratches.

Applies to all sizes

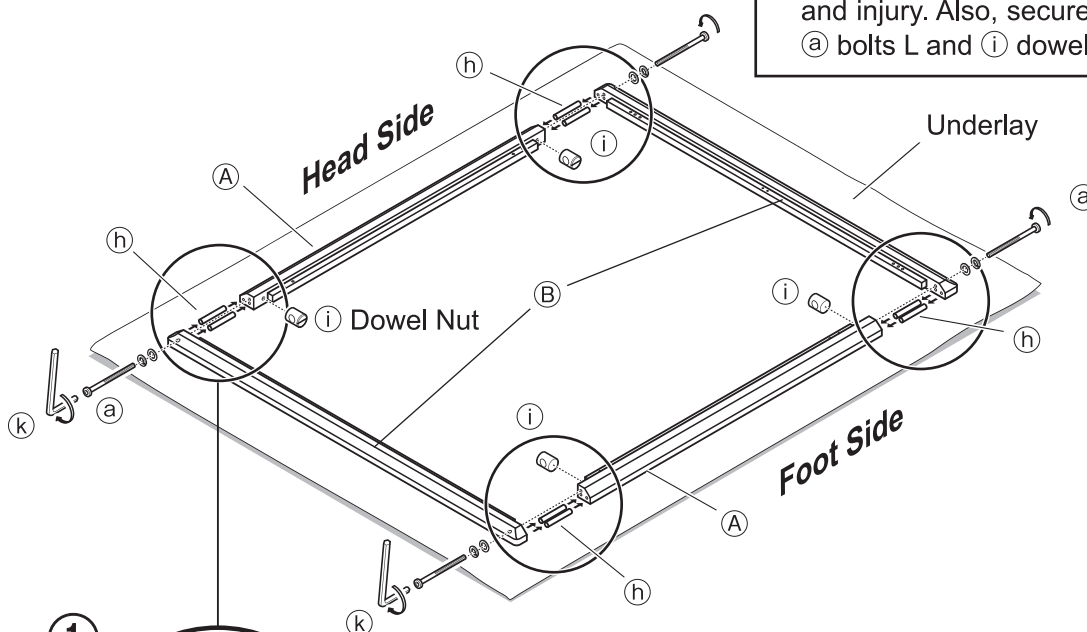
1

Place an underlay before assembling the frames.

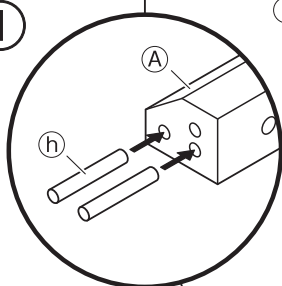
- ① Place A frames with the bottom sides up, and fully insert h into the holes on both edges. Then, insert h into the holes on the edges of B frames.

CAUTION

- ❗ Make sure to insert h metal dowels. Failure to do so will reduce the strength of the product and may cause product damage and injury. Also, securely fix the frames with a bolts L and i dowel nuts.



1

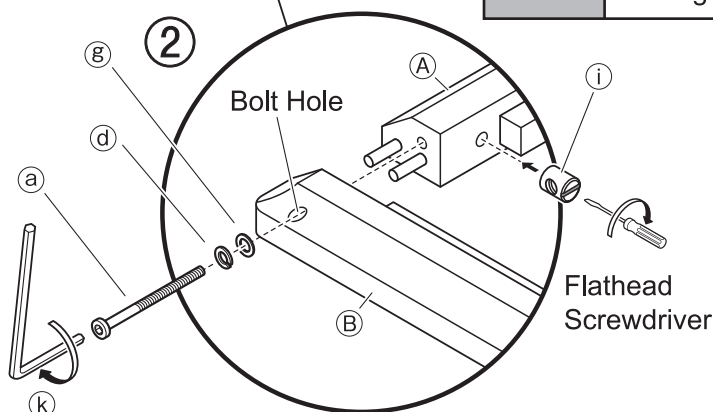


- ② Insert i from the inner side of the frames, and adjust the orientations with a flat head screwdriver (refer to "How to Adjust the Dowel Nuts" below). Insert a with d and g put around into i through the bolt holes. Then, firmly tighten a with k.

* Prepare your own flathead screwdriver.

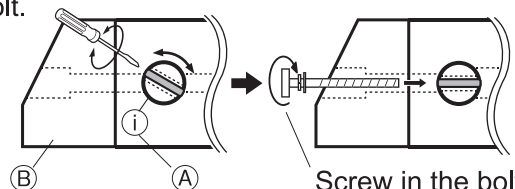
Note (Caution)

Tightening one bolt at a time will cause the positions of other holes to become misaligned, making it difficult to tighten the remaining bolts. If the positions of the holes are misaligned, loosen all the bolts and then retighten them.



How to Adjust the Dowel Nuts

Turn the dowel nut with a flathead screwdriver and align the orientation of the groove with the bolt.



Assembly Instructions (Continued)

Oak veneer

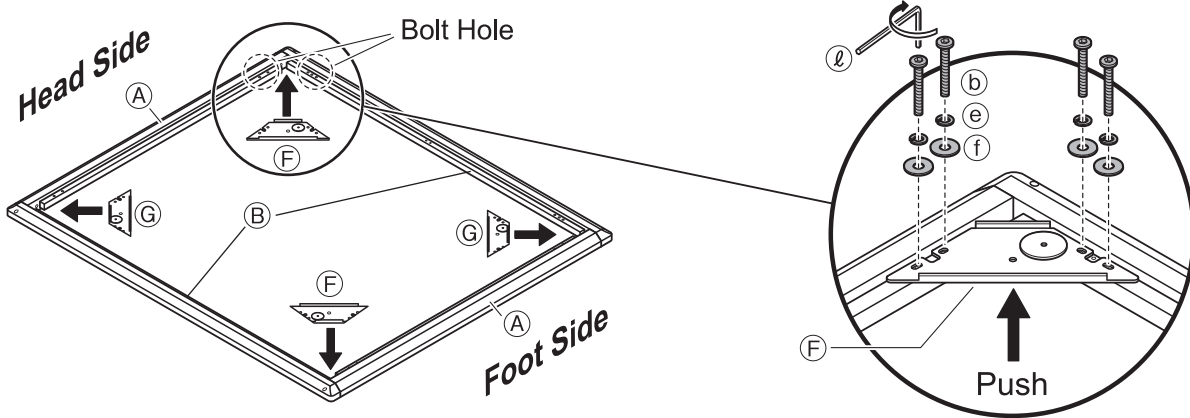
Walnut veneer

types of all sizes.

* D size is used in the images.

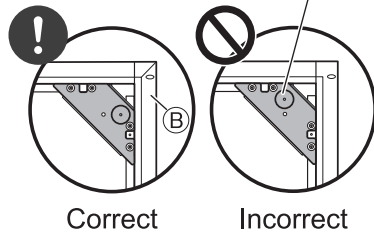
Applies to all sizes**2**

Place F corner pieces and G corner pieces, aligning their holes with the bolt holes on the four corners of the main unit frame, and securely fix them with b with e and f put around using l. When doing so, push F, G corner pieces against the corners to prevent any gaps or misalignment.

**CAUTION****1**

Attach the corner piece with the leg attachment hole positioned on B frame side.

Leg Attachment Hole

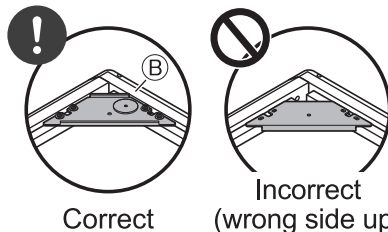


Correct

Incorrect

2

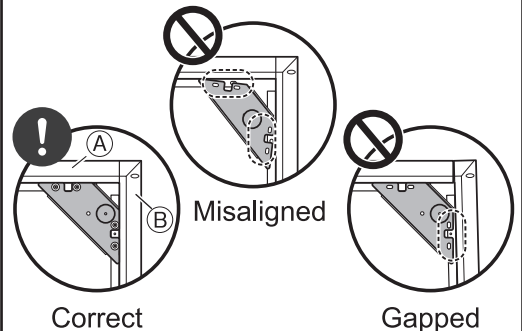
Do not attach the corner piece reversed. Doing so can cause incorrect assembly, resulting in damage to the product or injury.



Correct

Incorrect
(wrong side up)**3**

Make sure there are no gaps or misalignment between F, G corner pieces and A B frames.



Correct

Misaligned

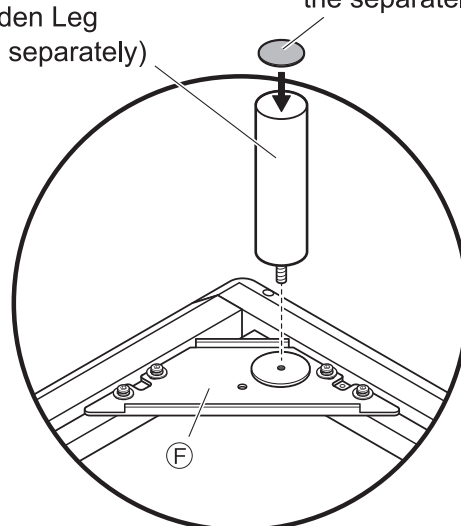
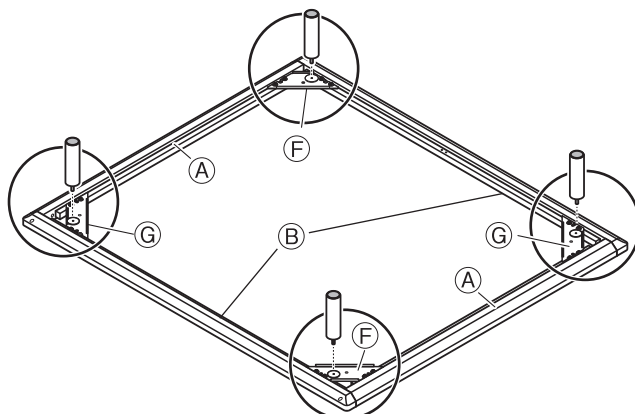
Gapped

Applies to all sizes**3**

Screw Wooden Legs (sold separately) into the leg attachment holes on F, G corner pieces to securely attach the legs.

Wooden Leg
(sold separately)

Felt Pad (provided with
the separately sold legs)

**Note
(Caution)**

- Remove any dust and other debris from the attachment surface before attaching the felt pad. It may not adhere well if there is anything on the surface. Press the whole pad firmly so it adheres evenly.

Assembly Instructions (Continued)

Applies to

Oak veneer

Walnut veneer

types

* **D** size is used in the images.

Applies to all sizes

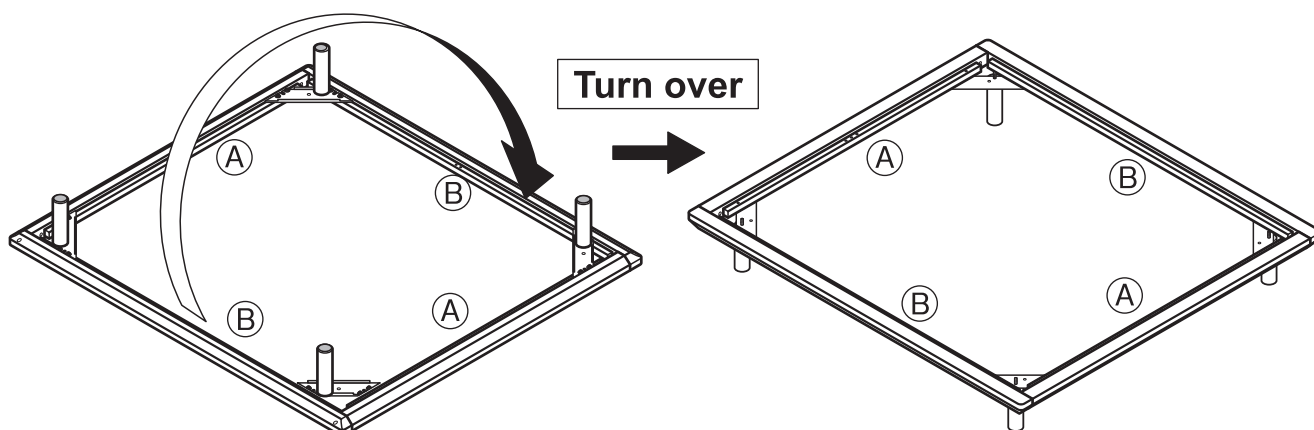
4

Turn the main unit frame over so the reverse side faces down.



CAUTION

❗ The main unit frame must be turned over by two or more people. Doing this alone may cause parts to tip over or get damaged, resulting in injury.

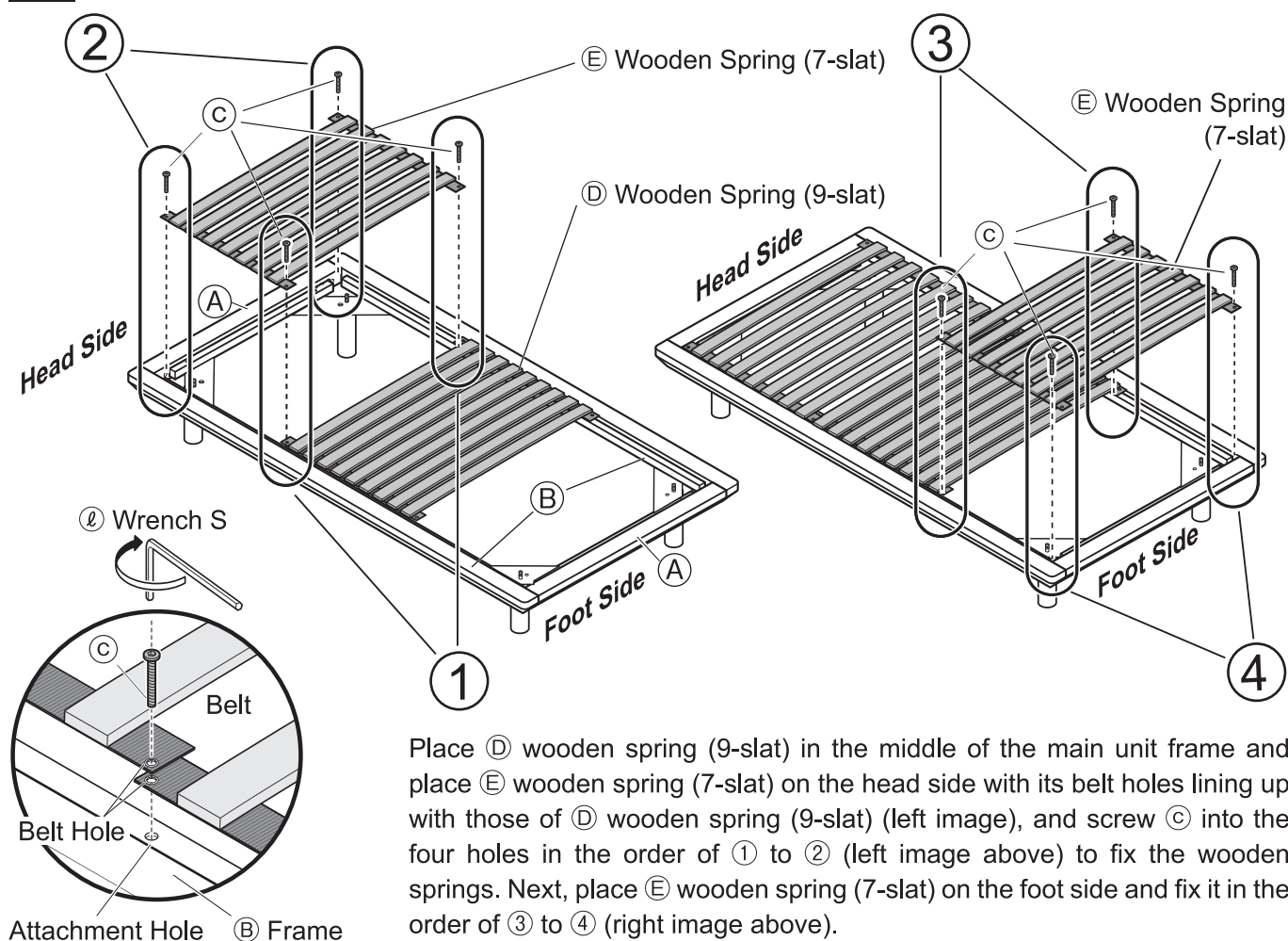


SS

S

5

Place **D** wooden spring (9-slat) and **E** wooden springs (7-slat) on the main unit frame.



Place **D** wooden spring (9-slat) in the middle of the main unit frame and place **E** wooden spring (7-slat) on the head side with its belt holes lining up with those of **D** wooden spring (9-slat) (left image), and screw **C** into the four holes in the order of ① to ② (left image above) to fix the wooden springs. Next, place **E** wooden spring (7-slat) on the foot side and fix it in the order of ③ to ④ (right image above).

Completed

Assembly Instructions (Continued)

Applies to

Oak veneer

Walnut veneer

types

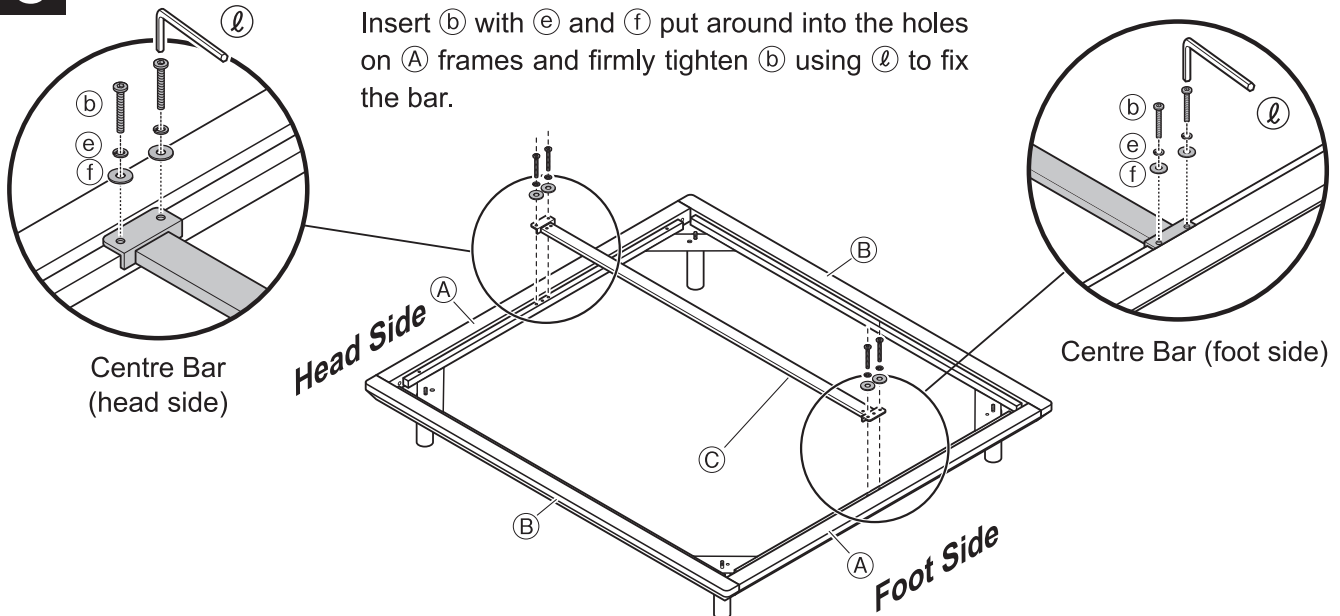
* **D** size is used in the images.

SD

D

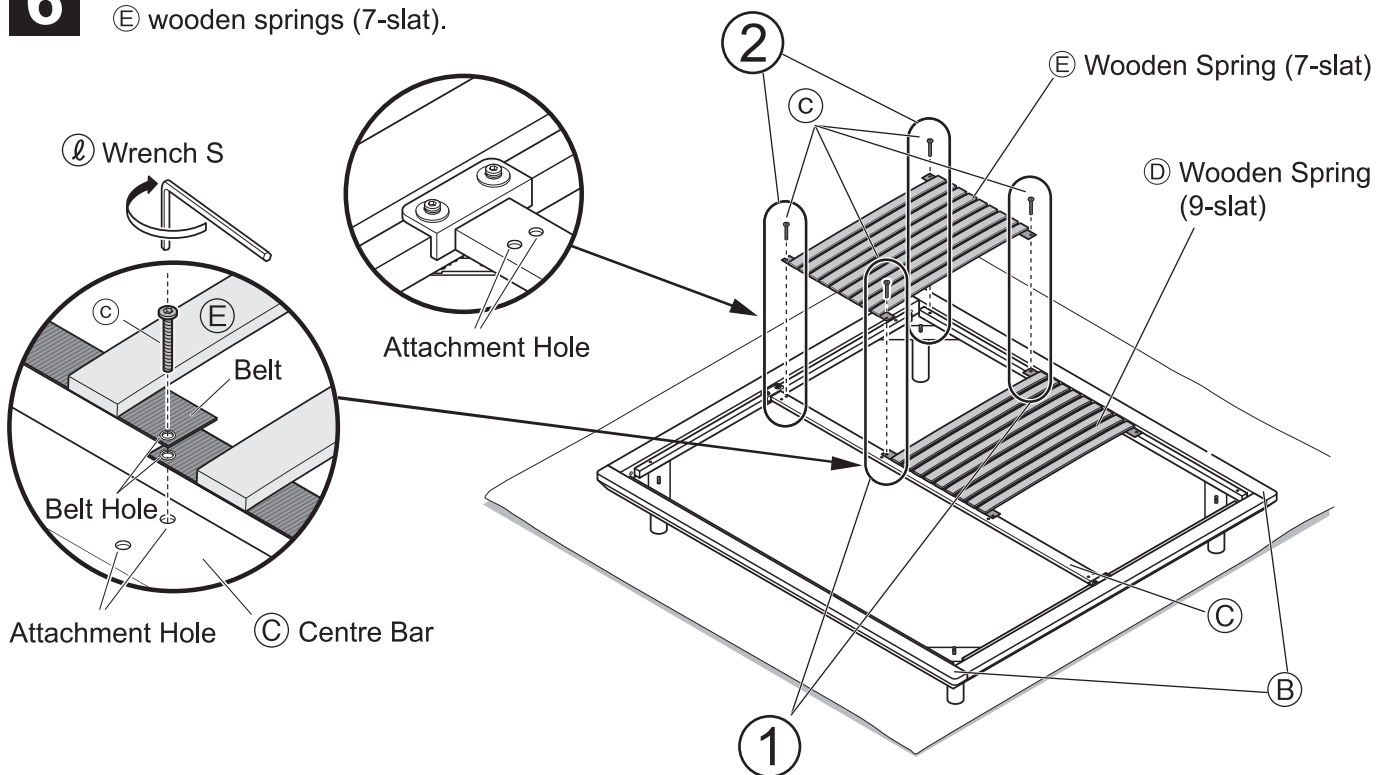
5

Attach **C** centre bar.



6

Place **D** wooden springs (9-slat) and **E** wooden springs (7-slat).



Place **D** wooden spring (9-slat) in the middle of the main unit frame, aligning its holes with the attachment holes on **C** centre bar and **B** frame. Place **E** wooden spring (7-slat) on the head side with its belt holes lining up with those of **D** wooden spring (9-slat) (left image above), and screw **c** bolts S into the four holes in the order of ① to ② (right image above) to fix the springs to **C** centre bar and **B** frame.

Fix **E** wooden spring (7-slat) to the foot side in the order of ③ to ④ shown in the image on page 11.

Fix the wooden springs to the opposite side in the same way.

Assembly Instructions (Continued)

Applies to

Oak veneer

Walnut veneer

types

* **Q** size is used in the images.

Q

K

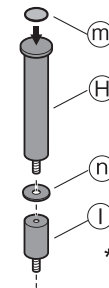
5

Attach **©** centre bar with **ⓓ** centre leg attached in the order of **A)** to **B)**.

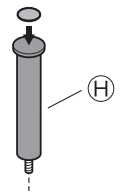
A) Attach **ⓓ** centre leg to **©** centre bar.

Using Wooden Leg (sold separately)

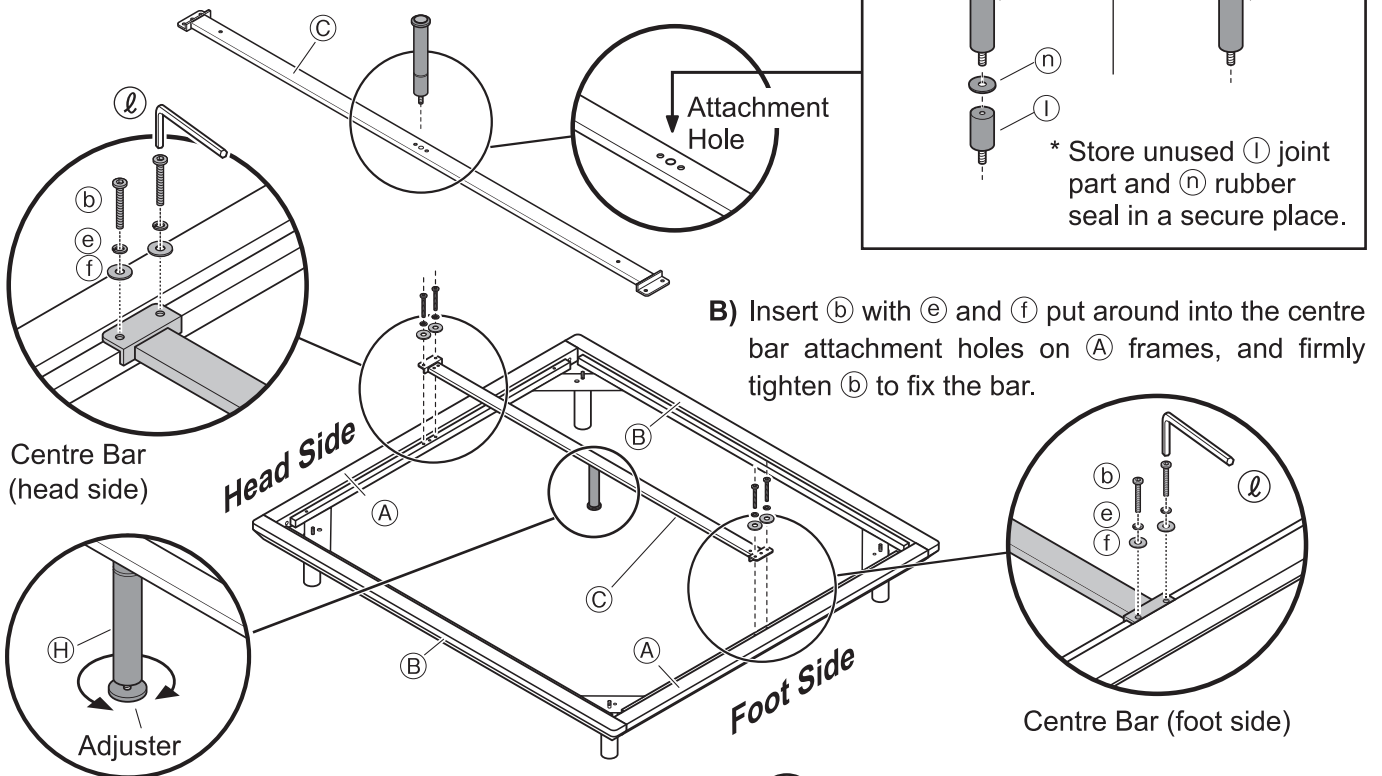
Wooden Leg
26 cm



Wooden Leg
20 cm



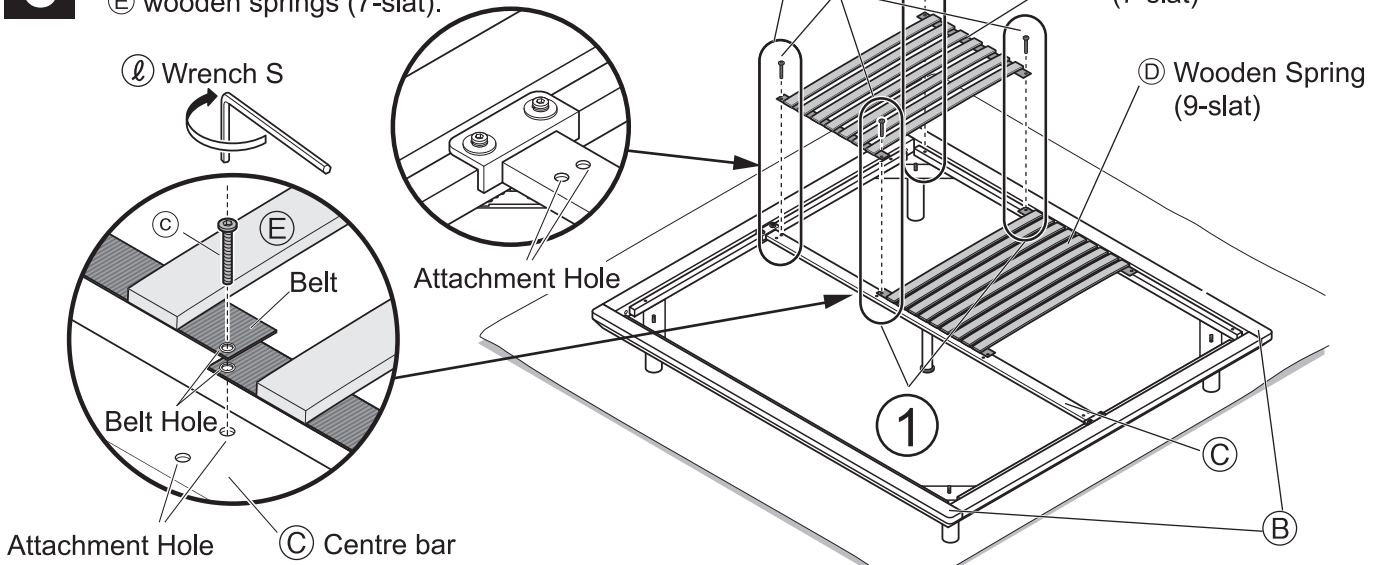
* Store unused **①** joint part and **ⓓ** rubber seal in a secure place.



B) Insert **b** with **e** and **f** put around into the centre bar attachment holes on **A** frames, and firmly tighten **b** to fix the bar.

6

Place **ⓓ** wooden springs (9-slat) and **ⓔ** wooden springs (7-slat).



Place **ⓓ** wooden spring (9-slat) in the middle of the main unit frame, aligning its holes with the attachment holes on **©** centre bar and **ⓑ** frame. Place **ⓔ** wooden spring (7-slat) on the head side with its belt holes lining up with those of **ⓓ** wooden spring (9-slat) (left image above), and screw **©** bolts S into the four holes in the order of **①** to **②** (right image above) to fix the springs to **©** centre bar and **ⓑ** frame.

Fix **ⓔ** wooden spring (7-slat) to the foot side in the order of **③** to **④** shown in the image on page 11.

Fix the wooden springs to the opposite side in the same way.

Assembly Instructions (Continued)

Applies to

Oak veneer

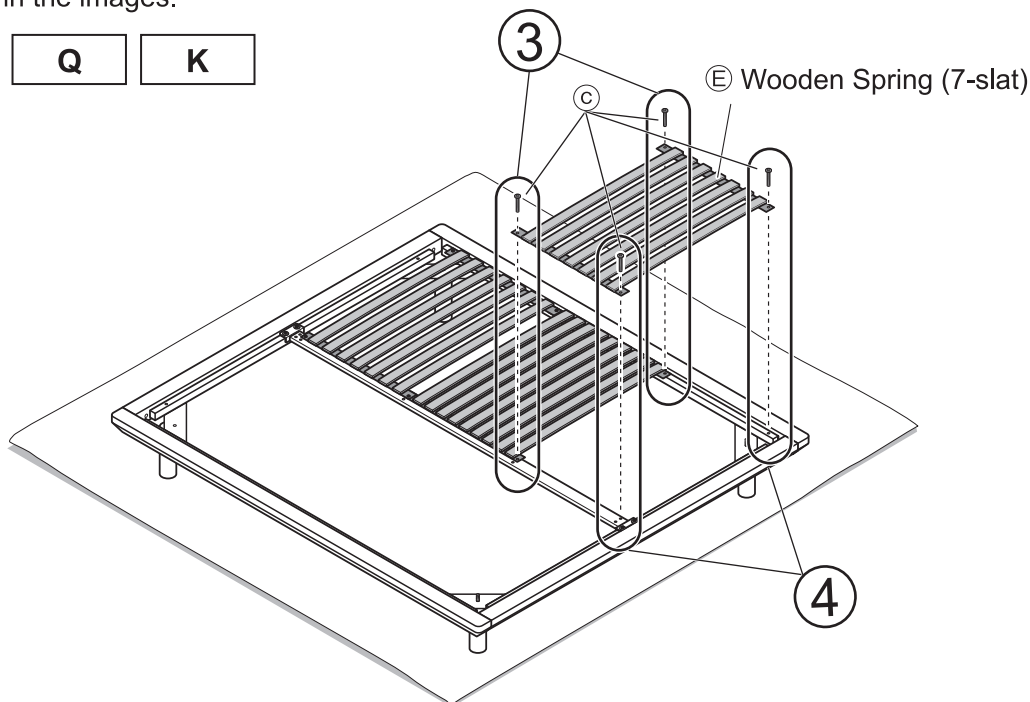
Walnut veneer

types

* **D** size is used in the images.

SD **D** **Q** **K**

6 (Continued)



Note (Caution)

If the positions of the belt holes and the attachment holes on the main unit frame are misaligned, slightly loosen the fixed bolts and even out the slack on the belt before fully tightening all the bolts again.

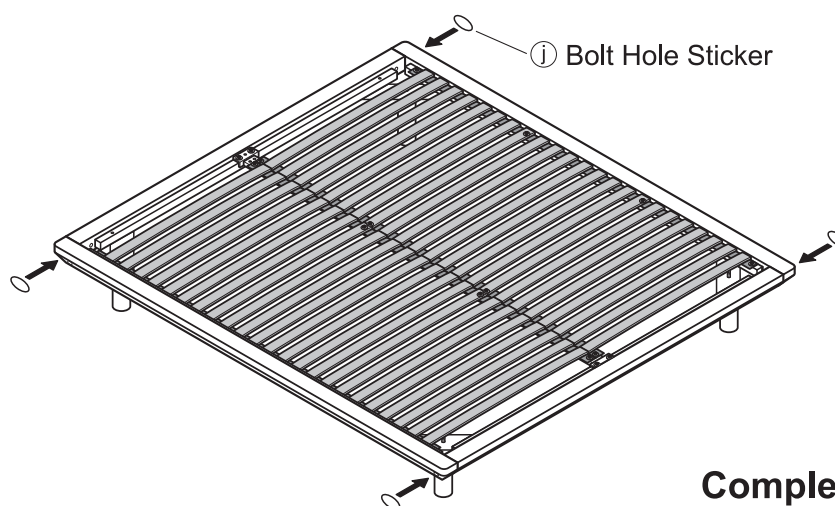


WARNING

❗ Be careful not to get your hands caught in the gaps when attaching the wooden springs onto the main unit frame. Also, do not sit on the wooden springs during the procedure. Doing so may cause product damage, resulting in injury.

7

If the bolt holes on **B** frames are bothersome, use **i** bolt hole stickers to hide them.



Completed

Note (Caution)

Attach **i** bolt hole stickers approximately 1 week after the assembly and retightening all of the bolts. Be careful not to peel off the surface veneer when removing the stickers.



CAUTION

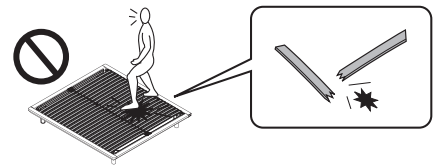
❗ Retighten all the bolts approximately one week after the assembly. They may be loose at the start of use, and continued use under this condition can lead to damage and/or injury.

Directions for Use



WARNING

- ⊘ Do not stand or jump on the product. Doing so may cause tip-over, damage and/or injury.
- ⊘ Do not stand or sit on the wooden springs or main unit frame without a mattress placed on. Doing so may cause damage or deformation.



CAUTION

- ⊘ Do not continue use if wooden springs are broken. Doing so may cause injury. If the wooden springs become worn or are broken or detached from the main unit frame, contact the store of purchase for replacement parts.

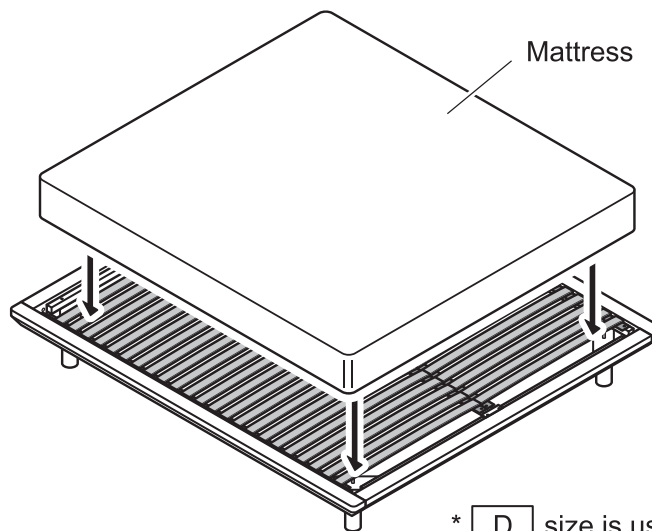
Placing a Mattress

- Place a mattress designed for use with beds on top of the wooden springs.



CAUTION

- ⊘ Do not use a futon mattress or any type of mattress other than for bed use. Doing so may cause damage to the product, resulting in injury.



* D size is used in the image.

Moving the Product

- When moving the product for a home move, etc., disassemble it beforehand. Not doing so may cause injury, product damage or scratches on the floor.



CAUTION

- ❗ When moving the assembled product, do not drag it on the floor. It must be lifted and carried by at least two adults holding the underside of the product with both hands. This prevents the floor and other furniture from scratches.

Disposal

- To dispose of the product, follow the rules implemented by your local government.

Care Instructions

Maintenance and Inspection

- Do not use if damaged or deformed.
- Regularly check for any looseness or damage in all parts, and stop use if any abnormalities are found. Continued use under this condition may cause injury or damage.
- Take insecticidal measures immediately if any type of pest is found. If left untreated, pest damage may worsen.

Maintenance for Wooden Parts

- Gently wipe off dust from coated surfaces using a soft cloth or duster.
- If the product is heavily soiled, clean it with a cloth soaked in 3-5% neutral detergent solution and wipe off any detergent residue with a damp cloth. Then gently wipe with a dry cloth and let the product dry naturally.

Maintenance for Metal Parts

- For regular cleaning, wipe with a soft, dry cloth.
- If the product is heavily soiled, clean it with a cloth soaked in 3-5% neutral detergent solution and wipe off any detergent residue with a damp cloth. Then gently wipe with a dry cloth and let the product dry naturally.

Maintenance of the Mattress

- Follow any care instructions provided for the mattress.
Even if there are no specific instructions given, turn over and rotate the mattress once every 3 to 4 months to prolong its lifespan. (Note that some mattresses are not designed to be turned over.)
Furthermore, expose the mattress to direct sunlight once every 6 to 12 months. This is important in preventing the occurrence of mould and mites.

General Notes

Care Tips for Natural Wood Products

- As this product is manufactured using natural wood (veneer), there are individual differences (grain, colour, etc.) unique to natural wood.
- Cracking and warping may occur in natural wood (veneer) under the following conditions.
 - Avoid use in locations exposed to direct sunlight. If exposure to direct sunlight is unavoidable, use curtains, etc. to reduce the amount of sunlight.
 - Avoid use near heaters or air conditioners and make sure that the air from heater or air conditioner does not come into direct contact with the product.
 - In particular, use of heating appliances during winter causes the room to become extremely dry and may lead to cracking or warping of natural wood.

Formaldehyde Countermeasures

- What is Formaldehyde?

Formaldehyde is said to be a cause of sick house syndrome. It is a colourless, pungent-smelling chemical that vaporises at room temperature, often found in furniture, building materials, wallpaper adhesives, etc. As it is gradually released into the air, spending a long time in a room contaminated with formaldehyde can result in eye/throat irritation. Also, exposure to a high concentration of formaldehyde may cause breathing difficulties.

- Room Ventilation



❗ Ventilate the room well when installing the furniture. Some individuals sensitive to chemicals and small children may experience allergic symptoms.

Be sure to frequently ventilate the room on a regular basis as formaldehyde is released into the air. Especially when installing multiple pieces of furniture at the same time, open the windows wide enough to allow adequate ventilation. Formaldehyde release tends to increase with temperature rise of the room. Therefore, be sure to ventilate well after the room has been closed up for a long time during summer. It is recommended that you open multiple windows and use a ventilation fan or an air circulator to increase ventilation efficiency.

- For Individuals Sensitive to Chemicals

There are individual differences in resistance to chemicals that are related to sick house syndrome other than formaldehyde. Therefore, even if the actual concentration in the room is lower than the indoor concentration guideline value (acceptable safe level of formaldehyde indoors), some people may react to formaldehyde. MUJI furniture are made with materials that contain as little formaldehyde as possible, but note this does not guarantee that they are completely formaldehyde-free. It is recommended that you seek medical attention if you experience any allergic symptoms.

- Formaldehyde Adsorption/Decomposition Sheet

Formaldehyde is readsorbed onto materials when there is nowhere for it to dissipate in a confined space. Therefore, a formaldehyde adsorption/decomposition sheet is included in the packaging to reduce formaldehyde concentration as much as possible before the product reaches the customer.

* The effect of the sheet will be diminished by the time the product reaches the customer. Dispose of the sheet as burnable waste after unpackaging.

Specifications

Product Name	Wooden bed frame					
Specification	Oak veneer SS	Oak veneer S	Oak veneer SD	Oak veneer D	Oak veneer Q	Oak veneer K
JAN	4550583222024	4550583222031	4550583222048	4550583222055	4550583222062	4550583222079
Specification	Walnut veneer SS	Walnut veneer S	Walnut veneer SD	Walnut veneer D	Walnut veneer Q	Walnut veneer K
JAN	4550583222086	4550583222093	4550583222109	4550583222116	4550583222123	4550583222130
Dimension (excluding legs)	W855 × D2020 × H55 mm	W1030 × D2020 × H55 mm	W1230 × D2020 × H55 mm	W1470 × D2020 × H55 mm	W1710 × D2020 × H55 mm	W1820 × D2020 × H55 mm
Product Weight	Approx. 23 kg	Approx. 25 kg	Approx. 32 kg	Approx. 34 kg	Approx. 38 kg	Approx. 40 kg
Usage	Bed (for 1 person)		Bed (for 1 or 2 persons)			
Material (Oak veneer)	Frame : Natural Wood Laminated Board (Oak Veneer), Metal (Steel)					
	Centre Bar : Metal (Steel)					
Material (Walnut veneer)	Wooden Spring : Laminated Plywood (Belt: Polypropylene)					
	Surface Finish					
Material (Oak veneer)	Frame : Lacquer Coating					
	Metal Part : Epoxy Resin Powder Coating					
Material (Walnut veneer)	Frame : Natural Wood Laminated Board (Walnut Veneer), Metal (Steel)					
	Centre Bar : Metal (Steel)					
Material (Walnut veneer)	Wooden Spring : Laminated Plywood (Belt: Polypropylene)					
	Surface Coating					
Material (Walnut veneer)	Frame : Lacquer Coating					
	Metal Part : Epoxy Resin Powder Coating					
Place of Origin	CHINA					

Contact Information

For enquiries regarding the product, please contact the store of purchase.