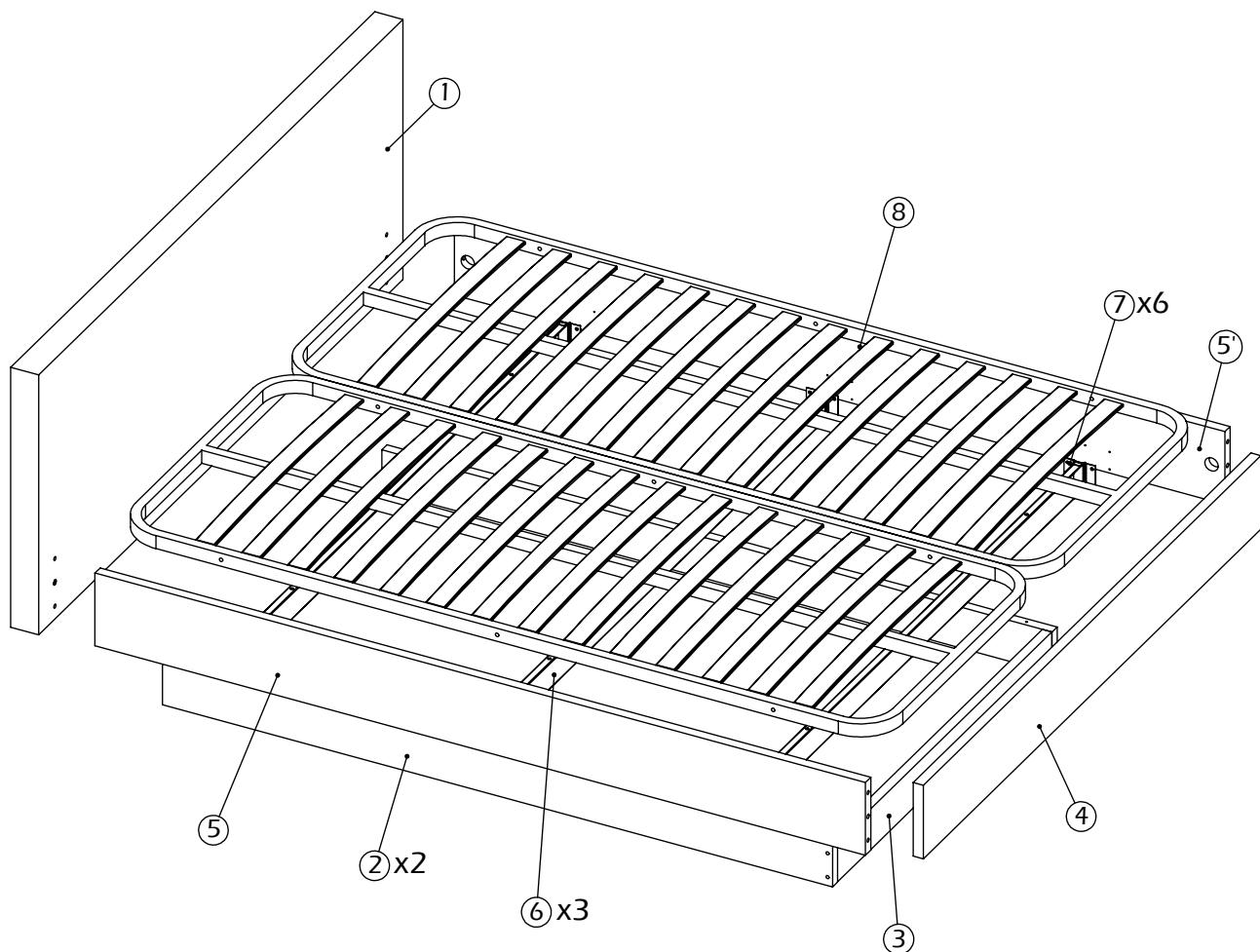


7200.102

A - 2x  0540.006	B - 4x  0512.067	C - 1x  0900.184	D - 8x  0540.005	E - 24x  0512.001	F - 4x  0512.035	G - 6x  0512.097	H - 4x  0512.036
I - 4x  0512.037	J - 4x  0512.039	K - 1x  0512.090	L - 1x  0512.084	7200.059			
				M - 3x  0512.091	N - 3x  0512.093	O - 6x  0513.009	

IM-0623.736/6



Prior to assembly, please make sure that you received three packages for the Queen bed or four packages for the King bed.

#### Queen Bed

Pack A - Headboard (1)

Pack B - Bed frame parts (2)x2, (3)x1, (4)x1, (5)x2, (6)x3, (7)x6 and hardware

#### King Bed

Pack A - Headboard (1)

Pack B - Side rail parts (2)x2, (5)x2 (frame and base)

Pack C - Footboard parts (3)x1, (4)x1 (frame and base), cross bars (6)x3 and hardware

Required tools - Phillips Screwdriver

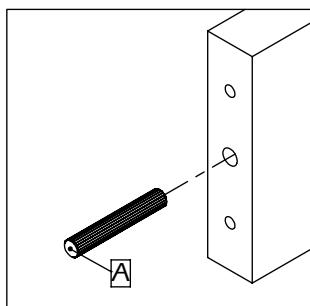
Recommended tools - Rubber Mallet

Optional tools - Electric Screwdriver or Drill (for Step 4 only)

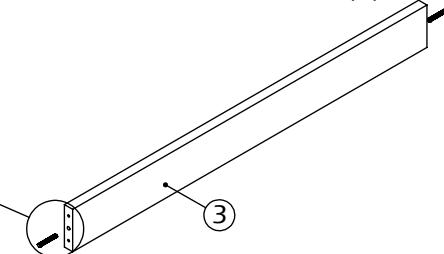
nº	x	mm
1	1	1800 x 700 x 73
2	2	1748 x 110 x 25
3	1	1060 x 110 x 25
4	1	1669 x 198 x 25
5	2	2010 x 196 x 25
6	3	1603 x 70 x 20
7	6	82 x 68 x 14
8	2	2040x765 / 2035x972

1

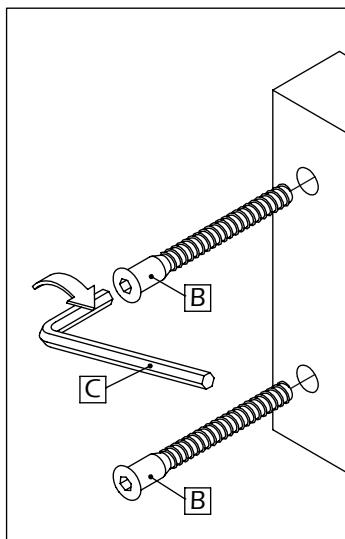
A - 2x	B - 4x	C - 1x
		
Ø8x50mm	Ø7x60mm	67x27x4mm



1.1 Insert wood dowels (A) in middle holes on each end of base footboard (3)



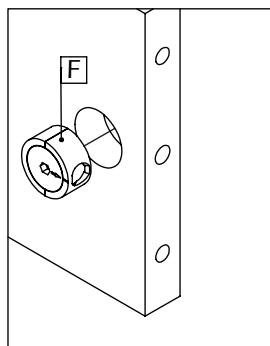
1.2 Align end of base side rails (2) with footboard, and attach using (B) screws with the supplied hex key (C)



\*NOTE: Take care to not over-tighten screws - excessive tightening could cause the wood panels to crack

2

E - 24x	F - 4x
	
Ø4.5x16mm	Ø35x17mm

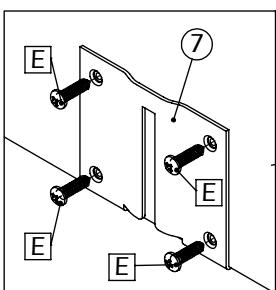


2.1 Insert cam locks (F) in holes at each end of the side rails (2)

\*NOTE: Correct use of the cam locks is essential to ensuring your bed is correctly assembled. Please note the following:

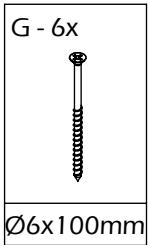
A. Insert the cam lock so that the larger hole on the side of the cam lock is facing towards the hole where parts H&I will be inserted. There is also a line on the face of the cam lock which should be pointing in the same direction to help guide you.

B. When moving the panels, it is possible the cam lock could shift slightly inside the hole. Prior to moving on to the next steps, you should double-check that the cam lock is an open position. An easy way to do this is to insert the hex key (K) inside the hole on the side rails - if you can see the hex key through the hole in the middle of the cam lock, you can be sure the cam lock is in an open position.

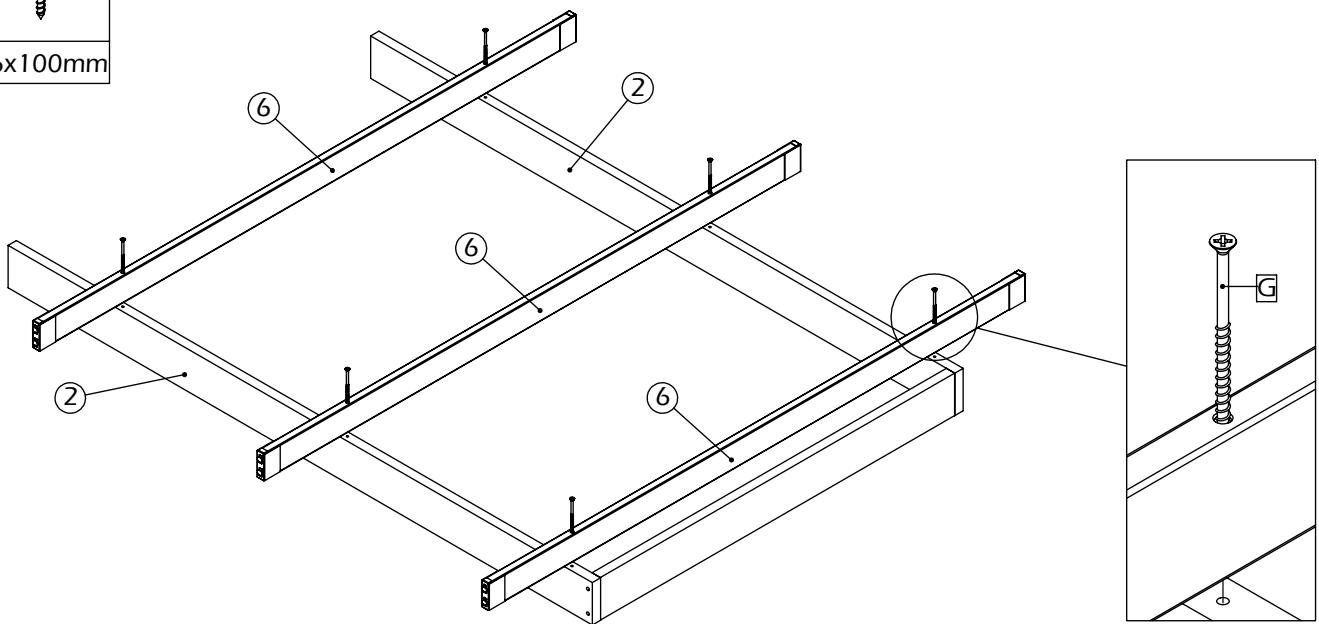


2.3 Attach cross bar support brackets (7) as indicated on side rails (2) using (E) screws and a Phillips screwdriver

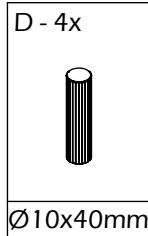
3



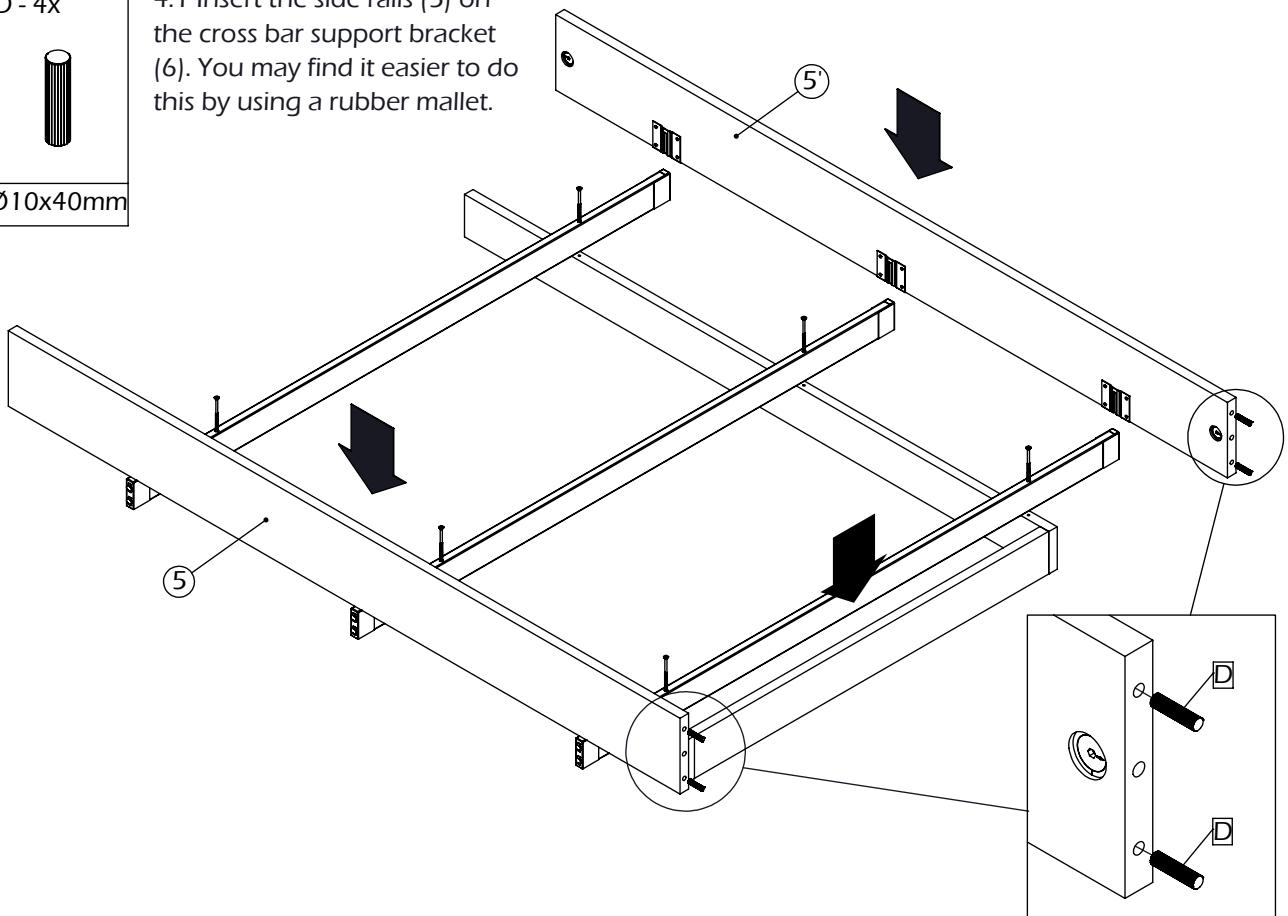
3.1. Fix the cross bars (6) to the end of base side rails (2) with indicated (G) screws. Insert these screws in the holes of the cross bar and tighten using a Philips screwdriver (or optionally a power drill).



4



4.1 Insert the side rails (5) on the cross bar support bracket (6). You may find it easier to do this by using a rubber mallet.



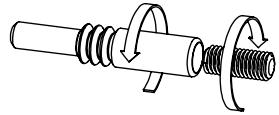
3.2. Insert wood dowels (D) in top and bottom holes of each end of the bed frame side rails (5). You may find inserting the wood dowels easier if you use a rubber mallet to tap them inside the holes.

5

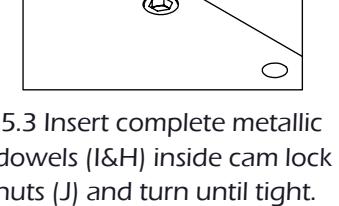
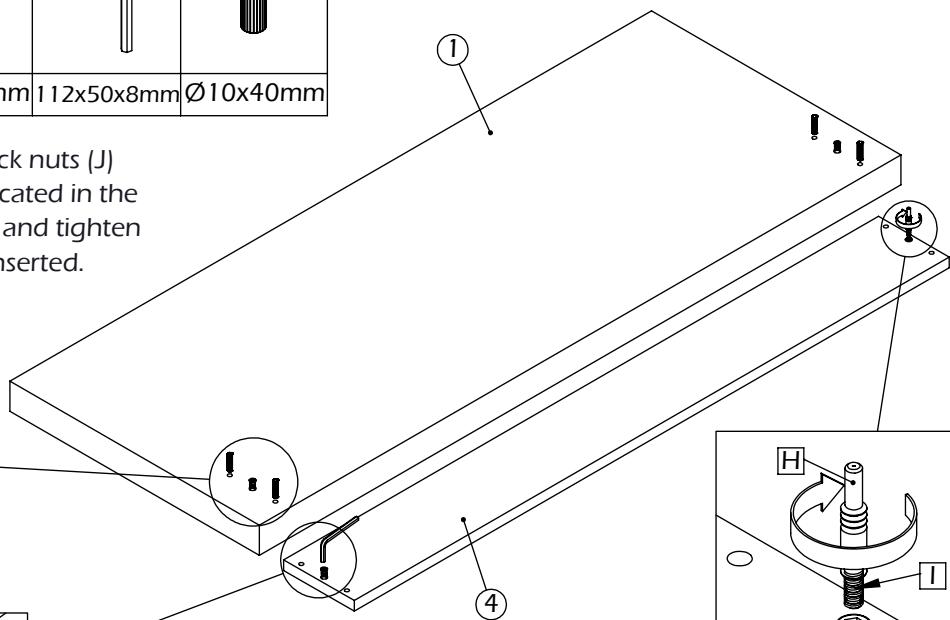
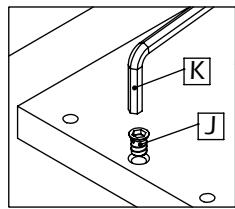
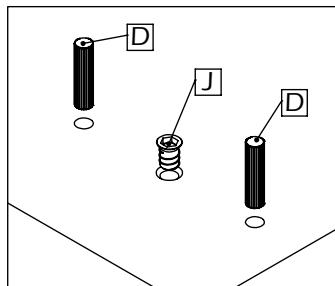
H - 4x	I - 4x	J - 4x	K - 1x	D - 4x
				

Ø10x52mm M8x19mm M8x15mm 112x50x8mm Ø10x40mm

5.2 Create a metallic dowel by inserting and twisting halfway part I inside of part H.



5.1 Insert dowels (D) and cam lock nuts (J) into the middle holes where indicated in the headboard(1) and footboard(4), and tighten using the hex key (K) until fully inserted.



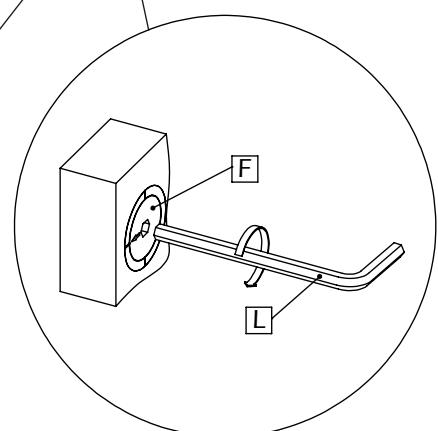
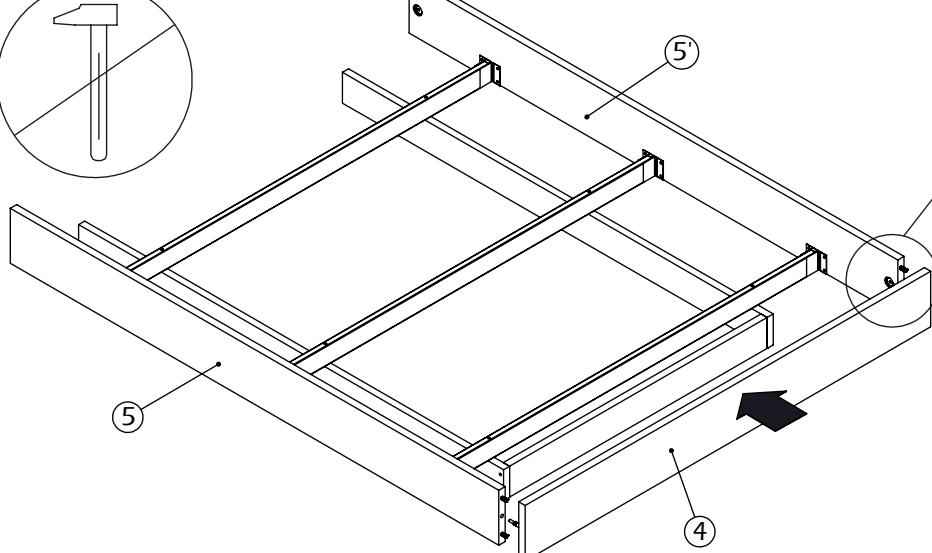
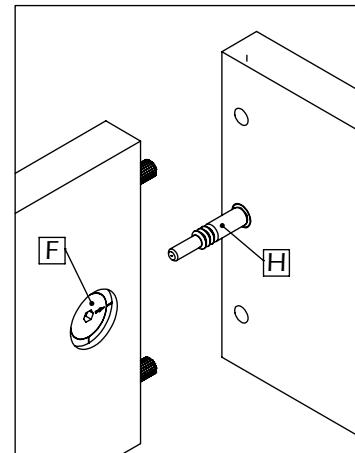
5.3 Insert complete metallic dowels (I&H) inside cam lock nuts (J) and turn until tight.

6

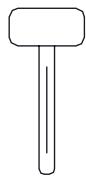
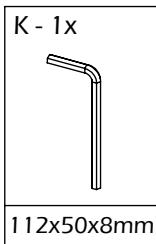
K - 1x
112x50x8mm

After double-checking that all cam locks are in an open position, attach footboard(4) to bed frame, using hex key (L) turn the cam lock in a clock-wise direction until the footboard is securely and tightly attached to the frame.

\*NOTE 1: If the cam lock turns but is not tightening, make sure again the cam lock is in an open position. \*NOTE 2: You will find it much easier to tighten the cam lock if you apply force on the opposite side of the footboard where the dowel is located. For this step we recommend using a rubber mallet to tap lightly on the footboard panel at the same time you are tightening the cam lock. It is not necessary to hit the footboard hard; light tapping is enough to ensure the dowel inserts fully inside the cam lock and permits tightening.

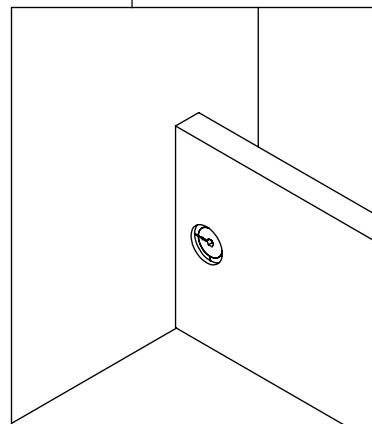
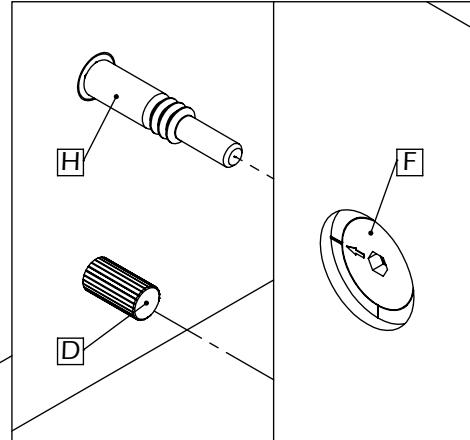
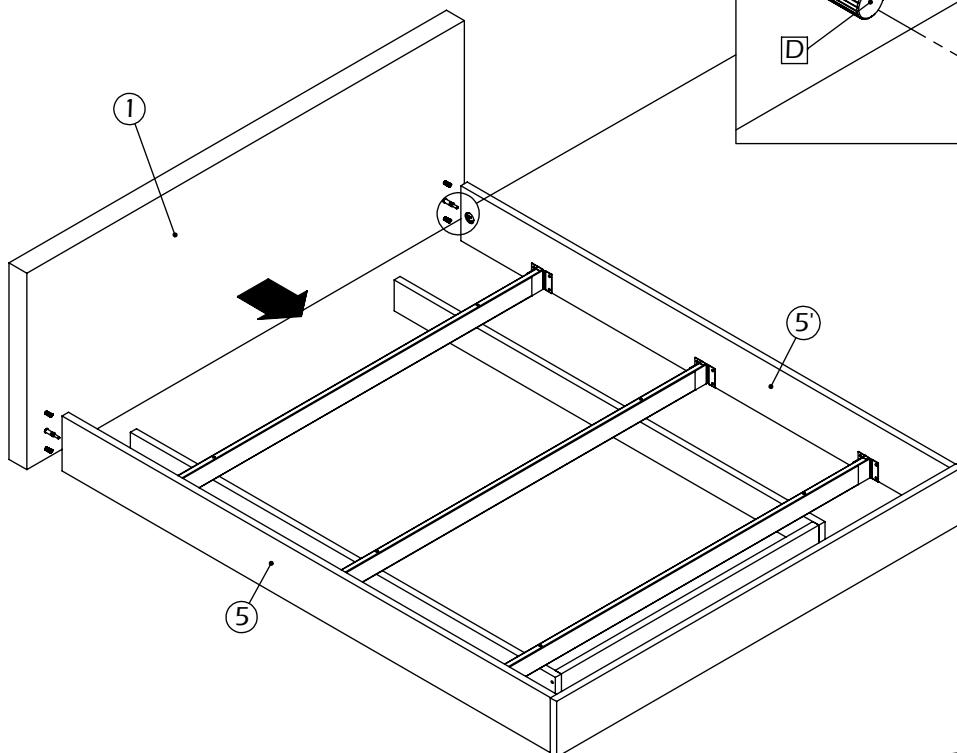


7

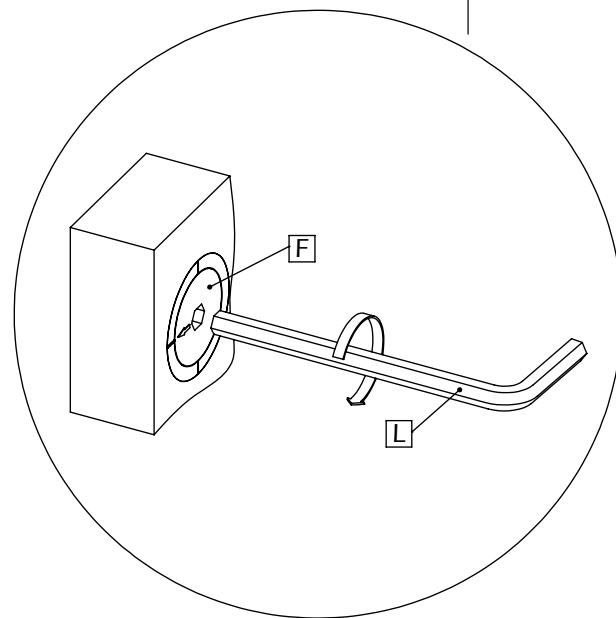


Attach the headboard(1) onto the bed frame in the same way. It is very important this step is done by two people as the headboard is very heavy.

\*NOTE 1: in most cases it should be relatively easy to attach the headboard to the bed frame. However, if you are tightening the cam lock while tapping the back of the headboard with a rubber mallet and the cam lock is not tightening, most likely the cam lock has shifted slightly and is not allowing the metallic dowel to be inserted into the cam lock. Double-check the cam lock is in an open position, and if you are still unable to tighten the lock, go on to Step 7.



If you are unable to tighten the cam lock when attaching the headboard, this is not necessarily because of faulty hardware, it is a sign that additional force may be needed to help the metallic dowel be inserted inside the cam lock. Two people are strongly recommended for this step to ensure the bed is not damaged.

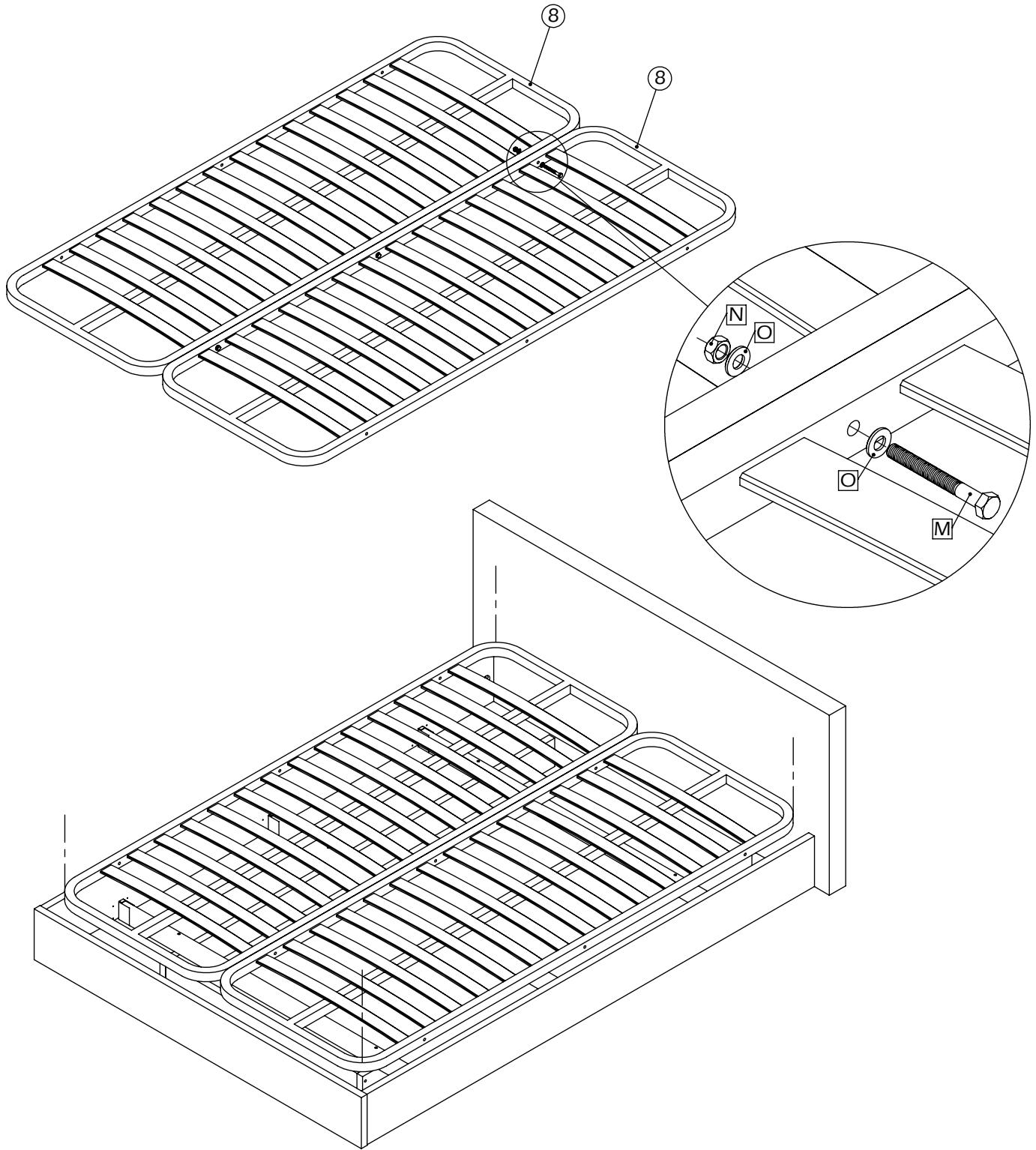


8

M - 3x	N - 3x	O - 6x
		

M8x70mm    M8x6mm    M8x2mm

Place both halves inside the bed frame directly on top of the three cross bars. Attach both parts together using the supplied bolts (M), nuts (N) and washers (O). You may find it helpful to use a rubber mallet to help the bolts enter the holes in the mattress support frame.



Place assembled bed into position in your room. Please note that when moving the bed, you should only do so by placing your hands below the bed frame and carrying the assembled bed. Never try moving the bed into place by lifting or pushing on the headboard - doing so can cause stress to the headboard's hardware and cause the headboard to get disconnected from the bed frame.

# MANUTENÇÃO E CUIDADOS DE PRODUTO

## PRODUCT CARE INFORMATION

### CUIDADOS ESPECÍFICOS DE PRODUCTOS

### HINWEISE ZUR PRODUKTPFLEGE

### INFORMATION SUR L'ENTRETIEN DES PRODUITS

### PORTUGUÊS

#### CUIDADOS A TER COM A MONTAGEM DOS PRODUTOS

A consulta das instruções de montagem é imprescindível para uma correcta instalação do mobiliário.

A superfície onde é executada a montagem deve estar isenta de partículas de madeira, bem como de poeiras e sujidades.

Colocar o cartão da embalagem entre a superfície e os elementos a montar. Evitar abrir o saco de ferragens junto da superfície onde se realizará a montagem. Siga as instruções de montagem. Regule a intensidade da parafusadora de modo a evitar quebra (danificar) das ferragens.

Quando tiver alguma dificuldade na instalação do mobiliário peça o apoio do departamento de assistência técnica.

#### CUIDADOS GERAIS A TER COM OS PRODUTOS

NÃO COLOCAR OBJECTOS QUENTES NA SUPERFÍCIE DURANTE LONGOS PERÍODOS DE TEMPO

NÃO UTILIZAR LIXÍVIA DE CLORO

#### CUIDADOS ESPECÍFICOS A TER COM OS PRODUTOS

##### REVESTIMENTO COM MADEIRA NATURAL

As diferenças de tom e estrutura do veio são características próprias do folheado de madeira natural.

A madeira é um produto natural, pelo que sofre alterações provocadas pelo meio ambiente. A acção da luz solar em especial dos raios ultravioleta acelera o escurecimento da madeira (oxidação). Numa primeira fase é aconselhável que os objectos colocados sobre os móveis sejam frequentemente mudados de posição para que a madeira escureça de forma uniforme e sem manchas.

Para limpar utilize um pano seco. Em caso de derramamento de líquidos sobre a superfície, utilize um pano seco e limpo de imediato para remover excessos de água ou humidade (de forma prevenir danos no seu móvel, passe um pano seco).

O contacto com líquidos por um longo período de tempo pode danificar o produto e provocar a abertura de fissuras na superfície.

##### SUPERFÍCIE LACADA/ METAL LACADO

Limpar a superfície com água para remover partículas de poeiras e outros materiais abrasivos.

Para remover manchas difíceis, passe um pano macio embebido em solução de água morna e sabão suave. Retirar todos os resíduos, resultantes da operação anterior com água limpa.

Secar a superfície com uma toalha seca.

Não utilizar produtos solventes, pois estes amolecem a superfície do lacado e podem danificá-la.

Evide a utilização de produtos de limpeza de vidros, de produtos abrasivos, bem como utensílios de limpeza rígidos. Certifique-se de que os utensílios de limpeza não contêm areias ou outro tipo de partículas (corpos estranhos).

### ENGLISH

#### PRODUCT ASSEMBLY CARE

Always assemble products on a clean surface, free of dirt or wood particles.

Place the package cardboard between the surface and the product components.

Open fittings bag but do not place them on the assembly surface to avoid scratches.

Follow assembly instructions carefully.

When using an electric drill or screwdriver, regulate the intensity (strength) applied in order to avoid breakage or damage of fittings and components.

If you have difficulties with the assembly, please request technical assistance.

#### PRODUCT CARE - GENERAL INFORMATION

DO NOT PLACE HOT OBJECTS ON SURFACE FOR LONG PERIODS OF TIME

DO NOT USE CHLORINE BLEACH.

#### PRODUCT CARE - SPECIFIC INFORMATION WOODEN FINISHES

##### NATURAL WOOD VENEER

The color and grain differences are characteristic of natural wood.

As it is exposed to sunlight, wood darkens as a result of oxidation. In order to ensure that the Product darkens uniformly, we recommend that objects placed on the surface be moved frequently during the first few months.

Clean with a dry or slightly damp cloth. In order to prevent cracking or degradation, use a clean dry cloth to wipe off any excess humidity. Normal resistance is a few minutes but if water is left on the furniture for a long period of time it will result in the absorption and expansion of the chipboard.

##### HIGH GLOSS SURFACE / LACQUERED METAL

Clean surface with clean water to remove dust and dirt particles.

To remove more difficult stains, use a dampened soft cloth with either soapy luke warm water.

Rinse surface with clean water and dry it with a soft dry cloth.

Do not use abrasive solvents as these may soften the surface of the lacquer and damage it.

Avoid using window cleaner.

Avoid abrasive products as well as sharp/hard cleaning utensils.

Certify that cleaning cloths are free of dirt/sand particles that may scratch surface.

### ESPAÑOL

#### CUIDADOS DURANTE EL MONTAJE DE LOS PRODUCTOS

La superficie de montaje debe estar limpia sin partículas de madera u otras.

Colocar el cartón del embalaje entre el suelo y los elementos a montar.

Abrir la bolsa de herramientas fuera del área de montaje para evitar posibles arranazos.

Siga las instrucciones de montaje.

Regule la intensidad de la atornilladora para evitar daños en los tornillos o piezas.

En el caso de que tenga dificultades al proceder al montaje, solicite nuestro apoyo técnico.

#### CUIDADOS GENERICOS DE PRODUCTOS

NO DEJE OBJETOS CALIENTES EN LA SUPERFICIE NO USAR LEJÍAS

#### CUIDADOS ESPECÍFICOS DE PRODUCTOS

##### LAS CHAPAS NATURALES DE MADERA

Las diferencias de color y estructura constituyen características propias de las chapas de madera. Con la acción de la luz, las chapas de madera intensifican su color con rapidez en las primeras semanas de exposición.

Durante una primera fase, el mueble debe poder oscurecer en la totalidad de la superficie expuesta (no dejar ningún tipo de objetos en una misma zona durante un tiempo prolongado).

Para limpiar su nueva mesa y prevenir posibles daños, utilice un paño seco. En caso de excesos de agua o humedad, absorber con un paño seco. La resistencia normal es de algunos minutos, pero si el contacto es mas prolongado ocurrirá una absorción y expansión del aglomerado.

##### LACADOS / METAL LACADO

Limpie la superficie con agua limpia para quitar las partículas de polvo y otros materiales abrasivos.

Quitar manchas difíciles de limpiar usando un paño suave y agua templada con jabón neutro.

Para la limpieza final usar agua limpia para eliminar cualquier residuo que podría haber permanecido en la superficie.

Evite el uso de productos disolventes, puesto que éstos ablandan las superficies lacadas y pueden causar daños.

Evite el uso de productos de limpieza como limpia cristales.

Evite el uso de productos y utensilios de limpieza abrasivos.

Asegúrese que los utensilios de limpieza son libres de polvo, arena o cualquier otra partícula abrasiva.

### DEUTSCH

#### HINWEISE ZUR MONTAGE DES PRODUKTS

Bitte montieren Sie das Produkt immer auf einer sauberen, schmutzfreien und von schädlichen Stoffen befreiten Oberfläche.

Um Kratzer zu vermeiden, schützen Sie die Oberfläche

durch entsprechende Auflagen (z.B. Karton). Öffnen Sie den Beschriftungsbeutel nicht auf der ungeschützten Oberfläche. Befolgen Sie die Montageanleitungen Schritt für Schritt. Bei Verwendung einer Bohrmaschine achten Sie bitte auf die Drehzahlstärke, um Beschädigungen der Beschläge zu vermeiden. Wenn Sie Schwierigkeiten bei der Montage haben, können Sie sich gerne mit unserem Kundendienst in Verbindung setzen.

#### ALLGEMEINE PFLEGEHINWEISE ZU DEN PRODUKTEN

KEINE HEIHE OBJEKTE AUF DER OBERFLÄCHE FÜR LÄNGERE ZEIT LEGEN

KEINE BLEICHMITTEL VERWENDEN

#### PFLEGEHINWEISE ZU DEN PRODUKTEN PRODUKTPFLEGE

##### ECHT HOLZ FURNIER

Farb- und Strukturdifferenzen sind bei Echtholz-Furnier naturbedingte Eigenschaften. Durch die Sonneneinstrahlung gewinnt das Kirschbaumholz an Schönheit und dunkelt in der ersten Zeit relativ stark nach.

Das Möbel muss daher in dieser ersten Zeit ganzflächig nachdunkeln können (bitte keine Gegenstände, wie Vasen, etc. über längere Zeit am gleichen Standort stehen lassen).

Zur Pflege von Holzoberflächen reicht in der Regel ein Staubtuch aus. Die Flächen sind regelmässig abzustauben oder nebelfeucht abzuwischen.

##### PFLEGEANLEITUNG FÜR HOCHGLANZ-MÖBEL

Oberfläche mit sauberem Wasser reinigen, um Staub und Schmutz-Partikel zu entfernen.

Um hartnäckige Flecken zu entfernen, verwenden Sie bitte ein weiches Stofftuch und warmes Wasser mit etwas Spülmittel darin. Nach Reinigung mit klarem Wasser nachwaschen und gut trockenreiben. Falls nötig, Oberfläche mit einem Staubtuch nachpolieren. Bitte keinesfalls Politurmittel verwenden, da diese die Oberfläche des Lacks weichmachen und beschädigen können. Vermeiden Sie Fensterreinigungsmittel. Bitte keine Bürsten oder ähnliche abschleifende Reinigungswerze verwenden.

Bitte immer sicherstellen, dass Sie weiche Reinigungslappen verwenden, die frei von Schmutzpartikeln sind.

### FRANÇAIS

#### PRÉCAUTIONS LORS DU MONTAGE

La surface de montage doit être dégagée et propre, sans particules de bois ou autres poussières.

Placez le carton entre le sol et les produits à monter. Ouvrez le sac de quincaillerie mais ne le laissez pas sur la surface de montage pour éviter de possibles rayures.

Suivez attentivement les instructions de montage. Lors de l'utilisation d'une visseuse, réglez l'intensité de façon à éviter tous dommages (quincaillerie ou pièces).

En cas de difficultés, veuillez solliciter notre assistance technique.

#### PRÉCAUTIONS GÉNÉRALES

NE LAISSEZ PAS D'OBJECTS CHAUDS SUR LA SURFACE

NE PAS UTILISER D'EAU DE JAVEL

#### PRÉCAUTIONS SPÉCIFIQUES

##### PLACEMENT EN BOIS NATUREL

Les différences de teinte et de structure constituent des caractéristiques liées à la matière même du placage en bois naturel. Sous l'influence de la lumière solaire, le placage gagne en beauté et fonce assez fortement au cours de la période initiale d'exposition. Dans les premiers temps, le meuble doit donc pouvoir foncer sur l'intégralité de la surface exposée (n'y déposez aucun objet tel que vases, etc. à même endroit pendant une durée prolongée).

##### NETTOYEZ LA SURFACE AVEC UN TISSU SEC

Pour le nettoyage de votre table, utilisez un chiffon sec et propre afin d'éviter tout excès d'humidité.

##### FINITION EN HAUTE BRILLANCE / MÉTAL LAQUÉ

Le processus normal de nettoyage :

Nettoyez la surface avec de l'eau propre pour enlever les particules de poussière et autres matières abrasives. Pour les taches rebelles, utilisez un chiffon doux et de l'eau tiède avec du savon doux.

Utilisez de l'eau propre pour enlever tout résidu qui pourrait être resté sur la surface.

Nettoyez la surface avec un chiffon sec et doux.

Ne pas utiliser de produits solvants car ceux-ci adoucissent les surfaces laquées et peuvent provoquer des dommages.

Évitez l'utilisation de produits pour les surfaces en verre.

Évitez l'utilisation de produits et d'ustensiles de nettoyage abrasifs.

Assurez-vous que les ustensiles utilisés ne contiennent pas de poussière, sable ou autres particules abrasives.