

OXFORD OTTOMAN INSTALLATION VIDEO

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Need any assistance in assembling your bed? Simply drop us an email or call us on our landline for support with assembly.



IMPORTANT INFORMATION

ADVICE

- Please ensure that the bed is fully assembled and secured before it is used
- Please check the pack contents before assembling the bed, if any components are missing please contact Furnitureful customer services with the provided contact information.
- Due to the size, it is recommended that items are assembled on a flat surface. This product should only be used on firm and level ground
- Please do not use any tools other than the ones provided and shown in the assembly guide
- Do not discard any of the packaging or the instructions. Check you have all the parts and fittings and keep out of the reach of children
- The packaging will be needed if the bed has to be returned



INITIAL USE

Position the mattress on the slat frame while it is in the closed position. Operate the belt handle to open and close the bed.

PLEASE NOTE - When lowering the slat frame for the first time, take care to make sure it does not rub unevenly on the inside face of the side rails. If it does, the bed has been assembled slightly out of square. This can be reflected by moving the foot end of the bed slightly to the left or right whilst leaving the head end stationary.

PISTONS

The gas pistons for this bed are extremely strong and cannot be operated by hand when not fitted to the Ottoman bed. All pistons are tested for correct pressure and operation before being distributed with the bed.

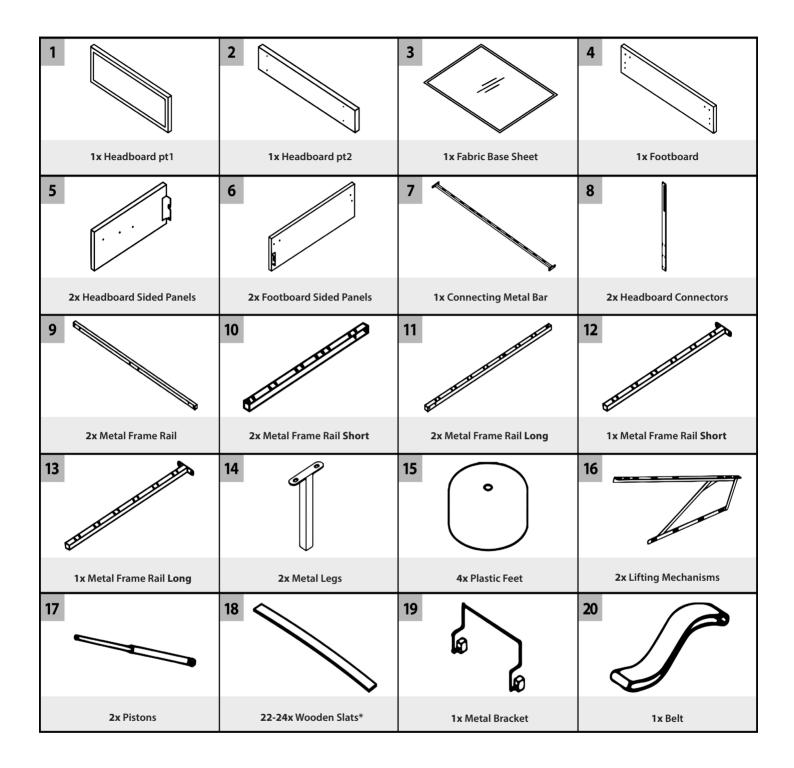
Initially it might appear that the pistons are very stiff when opening and closing the Ottoman bed - THIS IS PERFECTLY NORMAL. After operating the Ottoman bed a few times, the pistons for opening and closing the storage area will become easier.

WARNING

For the safety of yourselves and others, please ensure that:

- Children do not play in the storage area, the gas pistons or try and lift the metal frame
- Please do not stand in the storage space at any time
- Ensure that hands and fingers are clear of the mechanism when opening or closing the bed
- Please do not stand on the wooden slats, or any part of the bed
- Only use the storage compartment when the frame is fully raised and in the correct position
- Please do not over tighten, screws, nuts or bolts on the bed frame
- Do not use scourers or chemical cleaners. To wipe clean, please use a sponge and warm soapy water.
- Do not use solvent based cleaners or detergents as they can bleach or damage the bed
- Only use the belt when lifting and lowering the frame. Failure to comply with this warning may result in injury and finger entrapment.
- Attach the belt to the metal part of the frame and make sure it is always visible on the outside of the bed frame.
- Ensure the metal frame is fully raised in the 'Up' position before using the Ottoman space, otherwise the frame could fall causing injury.
- Do not attempt to move the bed while the frame is in the 'Up' position
- Please keep children and pets away from the Ottoman bed while opening an closing the slat frame to avoid any possible injuries

COMPONENTS: PARTS



*DISCLAIMER:

Depending on the size of your bed the number of parts for the Slats, Centre Slat Caps & Side Slat Caps may vary.

Centre Slat Caps: King - 12x, Double - 11x, Small Double - 11x, Single - 11x

Side Slat Caps: King - 24x, Double - 22x, Small Double - 22x, Single - 22x

Slats: King - 24x, Double - 22x, Small Double - 22x, Single - 22x

COMPONENTS: FITTING

21	22	23
(1) (3) (1) (1) (1) (1)		
4x M4*40 Screws	4x M8*30 Bolts	2x Metal Connecting Plates
24	25	26
32x M8*20 Bolts	32x M8 Nuts	44x M8 Washers
3	28	29
36x M8*40 Bolts	2x Corner Plates	4x Corner Connectors
30	31	32
11-12x Centre Slat Caps*	22-24x Side Slat Caps*	4x Corner Frame Joints
33	x ////////////////////////////////////	
2x Side Plates	4x 3.5*12 Screws	TOOLS
35	36	37
1x Tightening Bolt	1x Allen Key	1x Cross-head Screwdriver

ASSEMBLY GUIDE

STEP 1

WHAT YOU NEED:

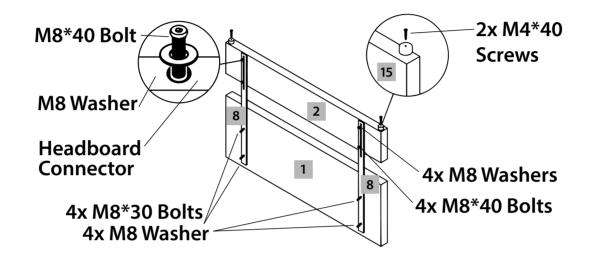
- 2x M4*40 Screws
- 2x Plastic Feet
- 8x M8 Washers
- 4x M8*40 Bolts
- 4x M8*30 Bolts
- 2x Headboard Connectors

INSTRUCTIONS

A. Screw on the plastic feet to the Headboard pt2 as show in illustration using M4*40 Screws, ensure that they are on the end nearest the Velcro strip.

B. Align the Headboard Connectors with the pre-made holes on the grey upholstered side of the Headboard pt2 and secure in place with M8*40 Bolts and M8 Washers

C. Connect and align Headboard pt1 to the Headboard Connectors and secure in place with M8*30 Bolts. There are pre-made holes on Headboard pt1's back.



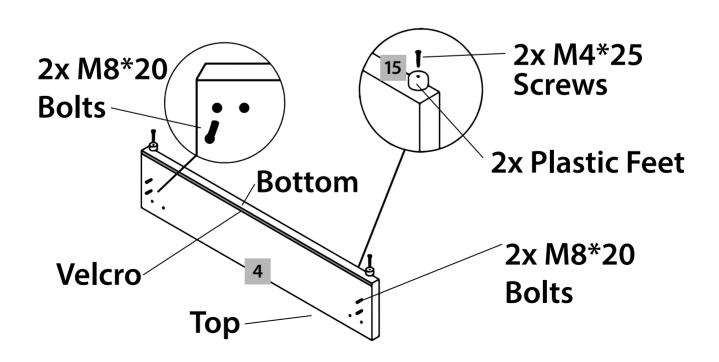
STEP 2 WHAT YOU NEED:

- 2x Plastic Feet
- 4x M8*20 Bolts
- 2x M4*25 Screws
- Cross-head Screwdriver

INSTRUCTIONS

A. Attach plastic feet to the footboard using M4*25 screws.

B. Screw in M8*20 Bolts to the inside of the footboard as seen in illustration..



WHAT YOU NEED:

- 2x Headboard Sided Boards
- 2x Footboard Sided Boards
- 4x M8*20 Bolts
- 4x M8 Washers
- 2x Metal Connecting Plates
- 1x Allen Key
- 2x Side Plates
- 4x 3.5*12 Screws

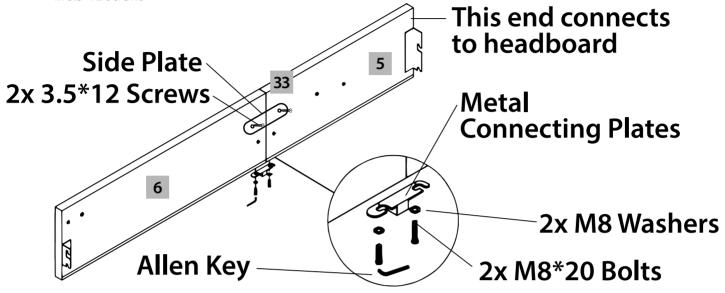
INSTRUCTIONS

A. Connect the side boards using metal connecting plate and fixing in place using M8*20 Bolts and M8 Washers.

B. Using the 3.5*12 Screws, secure the side boards with the side plate.

TIP: Do this upholstered side down to prevent scratches on your floor

C. Repeat process to assemble both side boards.



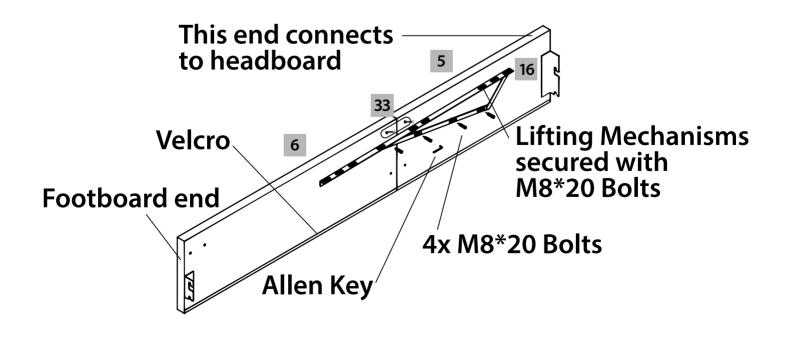
STEP 4 WHAT YOU NEED:

- 2x Lift Mechanisms
- 8x M8*20 Bolts
- 1x Allen key

INSTRUCTIONS

- **A.** Attach the lift mechanisms to assembled side boards.
- **B** Repeat process on the other side on the assembled side boards.

Use this diagram to ensure mechanisms are positioned the correct way

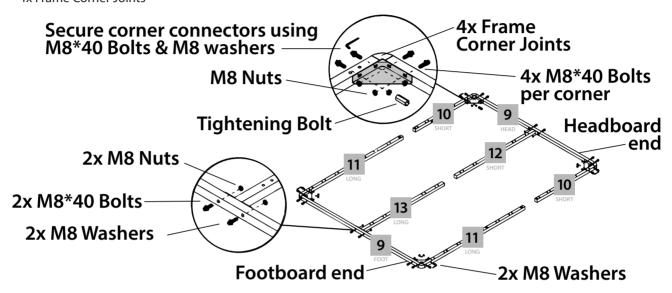


WHAT YOU NEED:

- 1x Allen key
- 20x M8*40 Bolts
- 20x M8 Washers
- 20x M8 Nuts
- 1x Tightening Bolt
- 4x Corner Connectors
- 2x (9) Rails
- 2x (10) Short Rails
- 2x (11) Long Rails
- 1x (12) Short Rail
- 1x (13) Long Rail
- 4x Frame Corner Joints

INSTRUCTIONS

- **A.** Use the Frame Corner Joints to connect the outside of the frame made up of (9) Headboard Rail connected to (10) short Rails, for the headboard end. The (9) Footboard Rail connected to (11) long Rails, for the footboard end.
- **B.** Connect (12) short & (13) long Rails to the middle of the (9) Rails using M8*40 Bolts, M8 Nuts & M8 Washers. Ensure that the short rails are on headboard side and the long rails footboard side.
- **C.** Place the corner connectors in 4 corners, secure & tighten using M8*40 Bolts, M8 Nuts & M8 Washers.



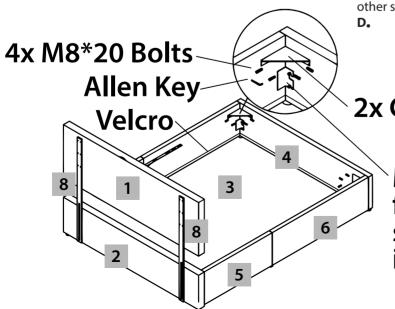
STEP 6

WHAT YOU NEED:

- 2x Assembled Side Boards
- 1x Headboard
- 1x Footboard
- 2x Corner Plates
- 8x M8*20 Bolts
- 1x Fabric Base Sheet
- 1x Allen Key

INSTRUCTIONS

- **A.** Connect the assembled side panel with headboard and footboard. Side panels have metal hooks that need to be slotted in the inserts on footboard and headboard. Ensure that all side facing inwards have the Velcro strip at the bottom of the panel.
- **B.** The Bolts go into each panel with the side hooks clipping together onto the bolts. Once panels have been clipped together, tighten the bolts to secure the panels in place.
- **C.** Secure sideboards with Footboard using Corner Plates and M8*20 Bolts, tightening with Allen key. Repeat on the other side.
- **D.** Attach fabric sheet to the base using the Velcro strip.



2x Corner Plates

Metal plate from side board slots into the inserts on footboard

WHAT YOU NEED:

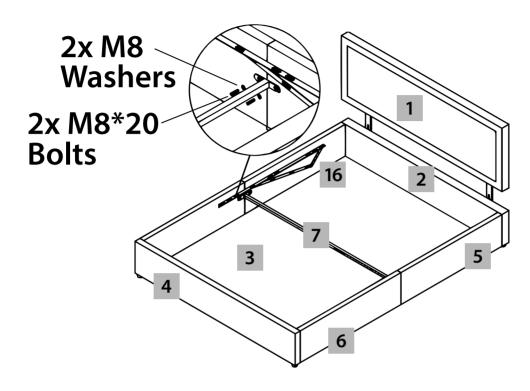
- 1x Connecting Metal Bar
- 4x M8*20 Bolts
- 4x M8 Washers
- 1x Allen Key

INSTRUCTIONS

A. Position Connecting Metal Bar over holes under Lift Mechanism.

B. Attach the connecting metal bar to sideboards using M8*20 Bolts and M8 Washers.

C. Tighten with Allen Key and repeat process on the other side



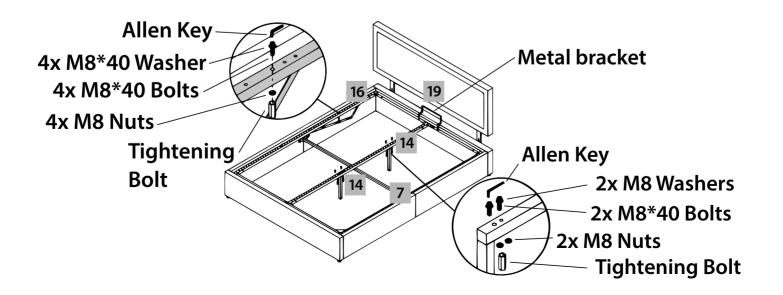
STEP 8

WHAT YOU NEED:

- 1x Allen key
- 1x Tightening Bolt
- 12x M8*40 Bolts
- 12x M8 Nuts
- 12x M8 Washers
- 2x Metal Legs
- 1x Tightening Bolt
- 1x Metal Bracket

INSTRUCTIONS

- **A.** Place the metal frame onto the lifting mechanisms.
- **B.** Using M8*40 Bolts and M8 Nuts, secure the metal frame on top of the lifting mechanisms as shown in diagram.
- **C.** Repeat process on the other side.
- **D.** Using the M8*40 Bolts and M8 Washers secure the two metal legs onto the middle metal bar of the frame as in image.
- **E.** Attach Metal Bracket to the middle of the headboard end of the metal frame

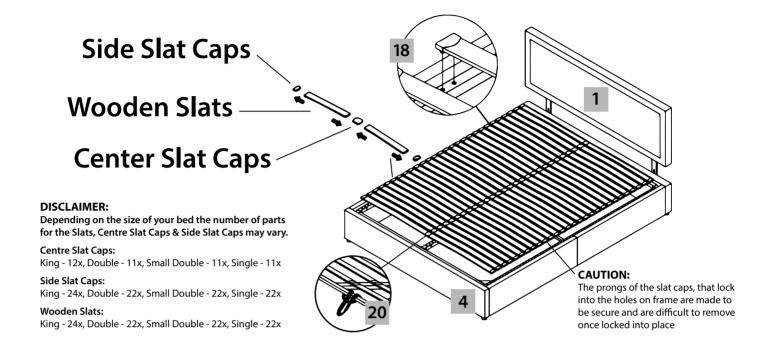


WHAT YOU NEED:

- 11-12x Centre Slat Caps
- 22-24x Side Slat Caps
- 22-24x Wooden Slats

INSTRUCTIONS

- **A.** Attach centre slat caps and side slat caps to each wooden slat as shown in illustration.
- **B.** Attach the assembled slats to metal frame by firmly pushing into place on the slat frame.
- **C.** Finally attach belt to the metal frame by loop-on method as shown.

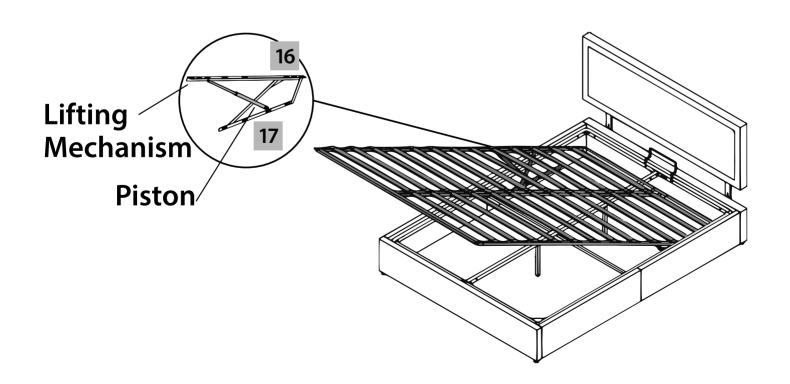


STEP 10 WHAT YOU NEED:

- 2x Pistons
- 4x M8 Nuts

INSTRUCTIONS

- **A.** Attach the Pistons onto both the lifting mechanism. Ensure that the heavier end is positioned at the bottom.
- **B.** Using M8 Nuts secure the pistons at each end onto the lifting mechanism
- **C.** Repeat process on the other side.





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