

Instructions by Time4Sleep Products



Bexley Natural Oat Upholstered Bed Frame

Assembly instructions for Bexley Natural Oat Upholstered Bed Frame by Time4Sleep.

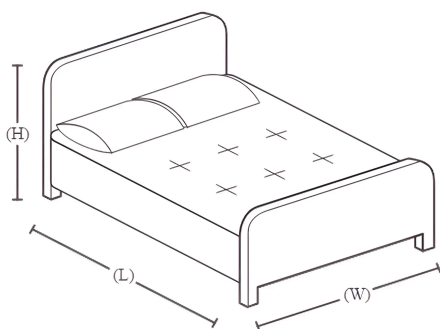
Product Information

Bexley Natural Oat Upholstered Bed Frame

Description

If you're looking for a bed with added versatility this bed maybe the perfect bed for you. With space is at a premium in most homes this bed was designed to help. The Bexley bed comes with a pull-out trundle that can either be used to store a standard single mattress (90cm x 190cm 3'0 x 6'3) or simple as additional storage for occasional use items. Upholstered in a luxurious textured weave fabric the Bexley will be a timeless addition to any bedroom.

Please note that the underbed can be assembled left or right of the bed frame.



Product specifications

	Double	King Size
Width	145 cm	159 cm
Length	211.5 cm	220.5 cm
Head End Height	117 cm	117 cm
Foot End Height	42 cm	42 cm



SKU

Bex46Oat, Bex50Oat

Adjusting Centre Legs Properly










Please note that the recommended process for adjusting centre legs when assembling your bed.

- Before placing the mattress on the base, ensure that the support legs are not quite touching the floor.
- When the bed is in use, the support legs will sit firmly on the solid surface.
- Ensure that the legs are vertical to maintain proper support

Preventing Floor Damage

- Laminate/Wooden Flooring Precaution: Due to the nature of these surfaces, we recommend placing a small piece of non-slip material under the legs. This allows the adjusters to function correctly.
- Lifting the Bed: When moving the bed, always lift it into the new position.
- Never drag the bed, as this can misalign the legs, weakening the centre rail's support.
- Adhering to the recommended process should ensure that your bed gives you years of trouble free service.

Tools

1 - Allen Key (M5x70mm) 1		2 - Allen Key (M4x65mm) 1	
3 - JCBC (M6x40mm) 2		4 - CSK (M4x25mm) 11	
5 - CSK (M4x32mm) 55		6 - CSK (M4x16mm) 24	
7 - JCBB (M8x20mm) 16		8 - Roller 6	
9 - Small Adjuster 2			

Parts



A - Headboard

1 piece(s)

**B - Footboard**

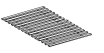
1 piece(s)

**C - Side Rails**

2 piece(s)

**D - Slats**

16 piece(s)

**E - Centre Rail**

1 piece(s)

**F - Support Leg**

2 piece(s)

**G - Slats for Trundle Bed**

7 piece(s)

**H - Trundle Front Panel**

1 piece(s)

**I - Trundle Back Panel**

1 piece(s)

**J - Trundle Side Panel**

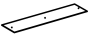
2 piece(s)

**K - Wooden Block**

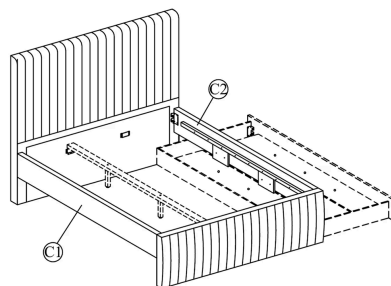
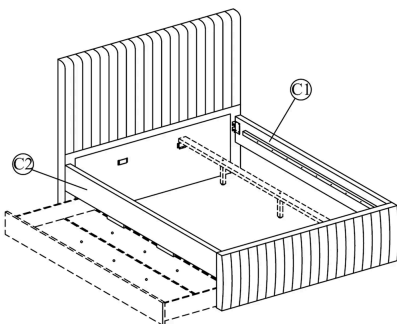
4 piece(s)

**L - MDF Board**

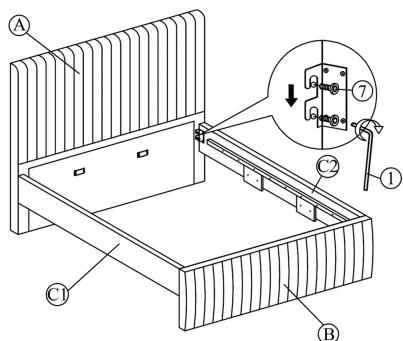
3 piece(s)

**Steps (10)****1. Choose Trundle Side**

The trundle unit is reversible and can be installed on the left or right side according to your individual needs and home space.



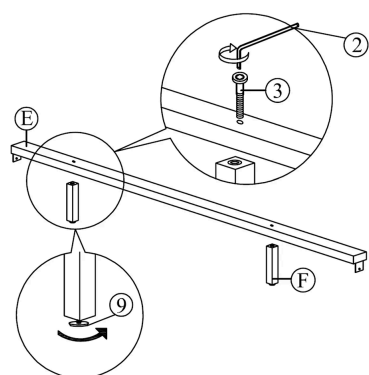
2. Attach Side Rails to Headboard and Footboard



Attach side rail (C) to footboard (B) and headboard (A) by pushing the bracket

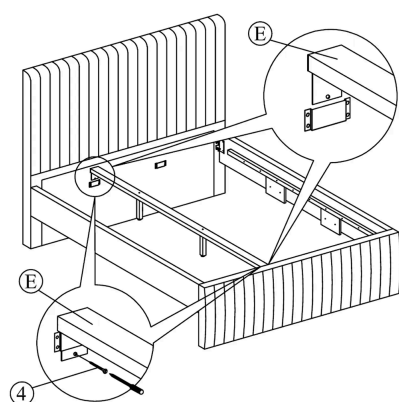
down to fit it.

3. Attach Support Legs to Center Rail



Attach the support legs (F) to the center rail (E) of the bed as shown.

4. Secure Center Rail to Headboard and Footboard



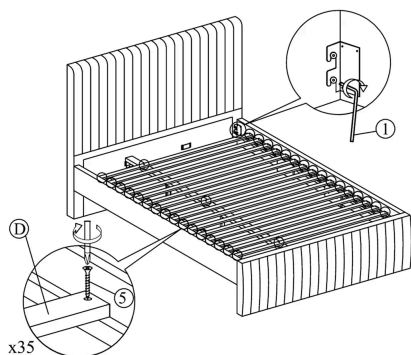
Slide the center rail (E) to the headboard (A) and footboard (B). Tighten screws (4) using screw driver (not included) to the headboard (A) and footboard (B).

Attention: Please ensure that (4) screw is being attach as per the A.I shown to avoid base being collapse .



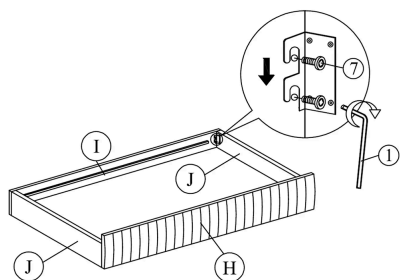
5. Attach Slats to Side Rails and Center Rail

Affix the Slat (D) to the side rail support wood and the center rail (E) .
Tighten all the 4 corner .



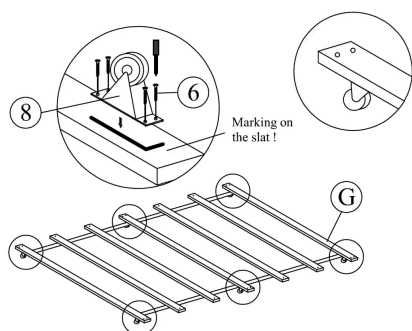
6. Assemble Trundle Panels

Attach trundle side panel (J) and trundle front panel (H) to trundle back panel (I) by pushing the bracket down to fit it.



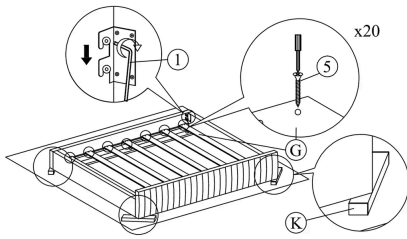
7. Attach Rollers to Slat

Affix the roller (8) to the slat (G) follow the marking on the slat (G).



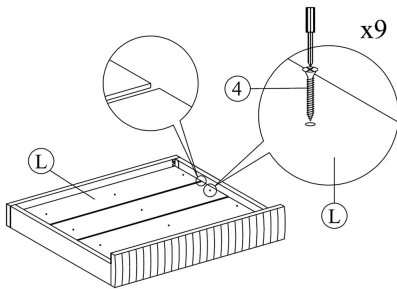
8. Secure Trundle Corners and Attach Slat

Tighten the 4 Corner with Allen Key (1) . Place the wooden blocks (K) at the corner of the trundle and fix the slat (G) to the trundle at (H) & (I).

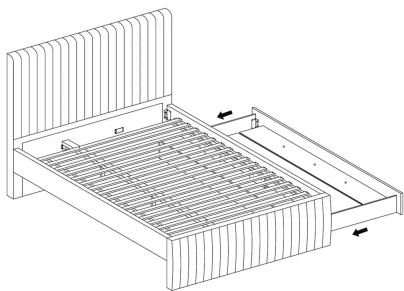


9. Secure Panel (L) with CSK Screws

Tighten the panel (L) with CSK screw (4).



10. Complete Assembly



- Slot Trundle Bed into place
- Verify that all slats are securely fastened and evenly spaced.
- Check for any loose connections and tighten the screws if necessary.

Need Help? Call 01484 500 560 or email hello@time4sleep.co.uk - please include your order number if you have one!

