# Triple Bunk Bed



Important - Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, call the Customer Helpline: 08456 400800



# Safety and Care Advice

#### **Important** - Please read these instructions fully before starting assembly

- Check you have all the components and tools listed on pages 2 and 3.
- Remove all fittings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Make sure you have enough space to layout the parts before starting.

- Assemble the item as close to its final position (in the same room) as possible.
- Assemble on a soft level surface to avoid damaging the unit or your floor.
- Parts of the assembly will be easier with 2 people.
- Dispose of all packaging carefully and responsibly.

- Place the product on flat and steady surface during use.
- Keep these instructions for future use.
- To ensure an easier assembly, we strongly advise that all fittings are only finger tightened during initial assembly. Only upon completion of the assembly should all fixing points be fully tightened.

#### Mattress height safety notice

#### **Important**

- 1) Please note the maximum mattress height is indicated on the corner post inside the opening at the top of the ladder.
- 2) This is legal requirement and it is vital that the mattress does not exceed this mark.
- 3) Maximum thickness of the mattress is 20cm: The top of the mattress shall not come above the line marked on the bed.
- 4) All assembly fixings should always be tightened properly. Take care to ensure that no fixings are loose.
- 5) Recommended size of the mattress for the top bunk is 90×190cm. For the lower bed is 135×190cm.
- 6) The bunk bed should not be used if any structural part is broken or missing.
- 7) Warning: High beds and the upper bed of bunk beds are not suitable for children under six years due to the risk of injury from falls.
- 8) Children can strangle in items such as ropes, strings, cords, harnesses and belts attached to or hung on a bunk bed.

#### Warning

- 1) Children can become trapped between the bed and wall. To avoid risk of serious injury the distance between the top safety barrier and the wall shall not exceed 75mm or shall be more than 230mm.
- 2) The bed complies with EN747-1:2012

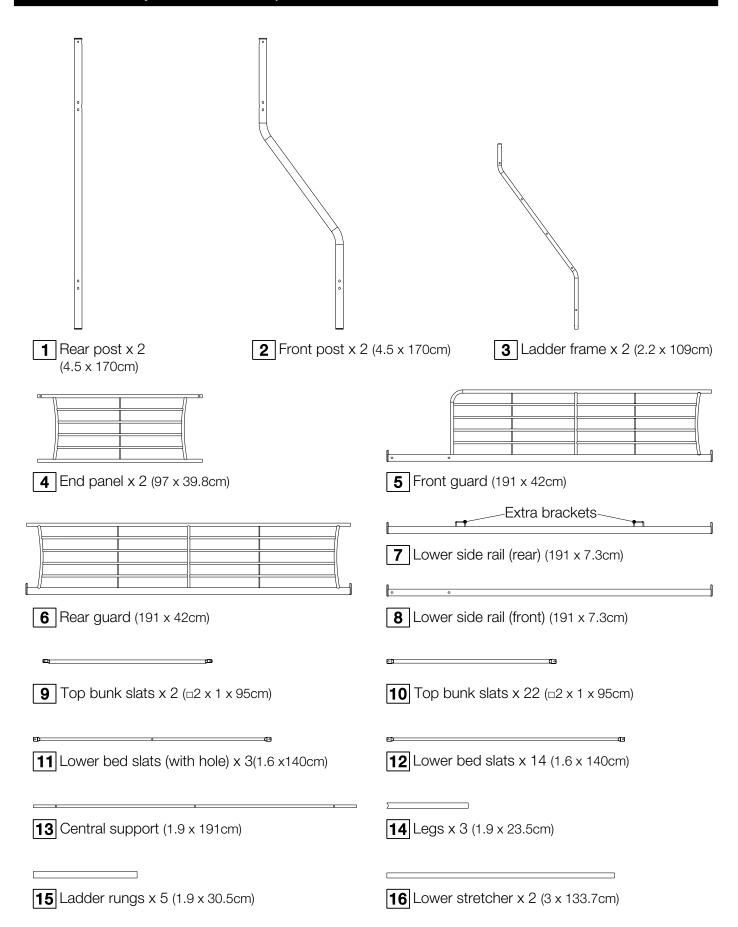
#### **Care and maintenance**

- Safety: To avoid any risk of suffocation to animals or children dispose of the plastic bags immediately.
- Cleaning: As with all surfaces clean with a damp cloth and mild detergent, do not use bleach or abrasive products.
- Only clean using a damp cloth and mild detergent, do no use bleach or abrasive cleaners.
- From time to time check that there are no loose screws on this unit.
- This product should not be discarded with household waste. Take to your local authority waste disposal centre.

# Components - Parts

If you have damaged or missing components, call the **Customer Helpline: 08456 400800** 

### Please check you have all the parts listed below



## Components - Fittings

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### Please check you have all the fittings listed below

**Note:** The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

	<b>B</b> ()	
M6x15mm Allen screw x 8	M6x65mm Allen screw x 7	Arc washer-small x 19
Plastic cap x 4	Arc washer-large x 16	Plastic washer x 16
<b>G</b> M6x45mm Allen screw x 21	M8x65mm Allen screw x 8	<b>J</b> (b) Nut x 12
THE REPORT OF THE PROPERTY OF	Wexeelini, men eerew Xe	Nac X 12
M6x10mm Allen screw x 82	Plastic spacer x 10	M6x35mm Allen screw x 4
	P	<b>@</b>
Plastic plug x 2	Small allen key x 2	Large allen key x 1

#### Tools required

Ruler/tape measure

#### Ruler - Use this ruler to help correctly identify the screws

0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170

### Step 1

## Assembling side frames

Lay rear post 1, front post 2, end panel 4 and lower stretcher 16 flat on the floor as shown.

**Note:** The holes in end panel 4 must be at the top.

Insert end panel 4 into the large holes in rear post 1 and front post 2.

Secure using fixings **A** and **G**.

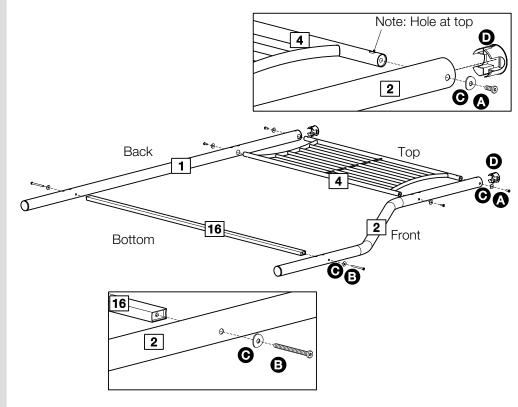
**Note:** Do not fully tighten screws **A**.

Secure lower stretcher 16 in between the posts using fixings 3 and 6.

**Note:** Do not fully tighten screws **3**.

Insert end caps **(D)** into the top of the front and rear posts.

Repeat for the other side frame.



### Step 2

#### Assembling rear guard

Two people are needed here.

With help, stand both side frames upright.

**a:** Assemble rear guard **6** in between the side frames as shown.

**Note:** Do not fully tighten any screws during the assembly.

Secure at the top using fixings **(B)** and **(C)** as shown.

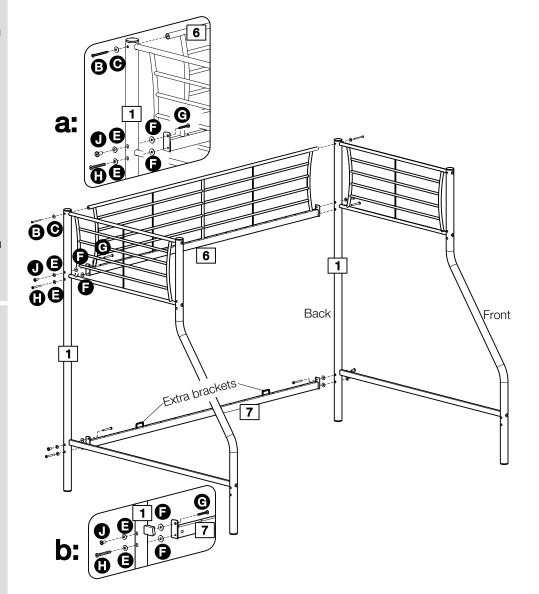
Secure at the bottom using fixings (a), (b) (b) and (d) as shown.

**Note:** Plastic washers are located in between the rear guard and the side frames.

**b:** Assemble lower side rail **7** at the back of the side frames using fixings **B**, **F G T** and **T** as shown.

**Note:** Side rail 7 has extra brackets on the top edge.

**Note:** Ensure all screws have been left loose before proceding to the next step.



### Step 3

# Assembling front guard

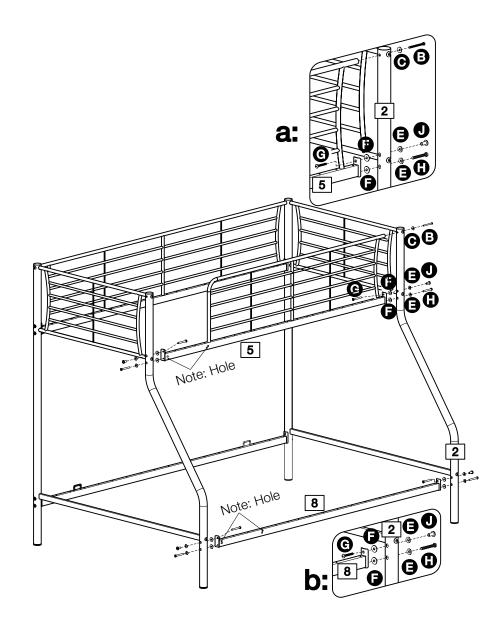
At this stage, choose if you want the ladder on the right hand side or left hand side.

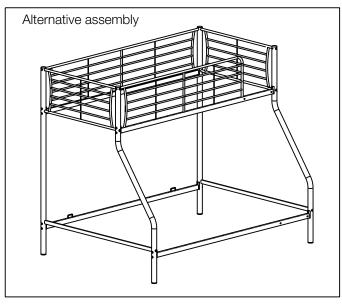
a: According to which side you want the ladder, assemble front guard 5 in between the side frames using fixings 2, 
G and 3 as shown.

b: Assemble lower side rail (front) 8 in between the side frames using fixings a, and o.

**Note:** Ensure the ladder fixing holes in the front of side rail 8 are on the same side as the ladder access gap in front guard 5.

**Note:** Ensure all fixings are left loose.





### Step 4

## Assembling top bunk slats

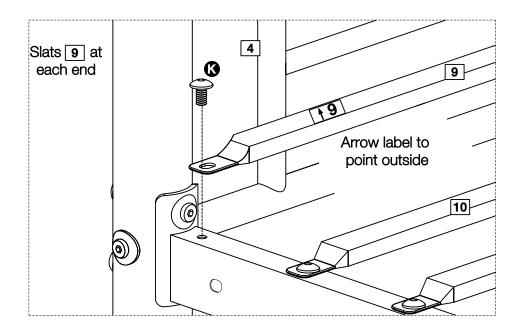
Fit slats 9 in the very last fixing holes at each end of the top bunk. Use fixing screws ( to secure.

*Note:* Slats 9 have been labelled for easier identification.

**Note:** To ensure slats **9** are fitted the right way around, the arrow labels must point outwards as shown.

Fit slats 10 to the remaining fixing holes in the top bunk. Use screws (3 to secure





### Step 5

# Assembling lower bed support frame

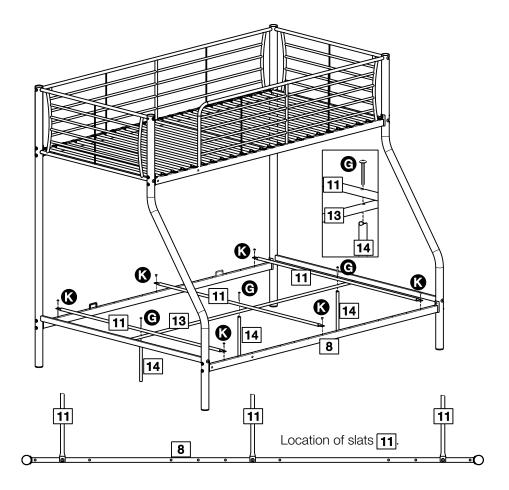
Assemble lower bed slats 11 to the frame in the positions shown.

Use screws **(K)** to secure.

*Note:* Slats 11 have an extra hole in the middle.

With help, assemble central support 13 and legs 14 underneath slats 11 as shown.

Use screws **G** to secure.



#### Step 6

## Assembling lower bed slats

Assemble lower bed slats 12 to the frame using screws (...)



### Step 7

#### Assembling ladder

Assemble ladder rungs

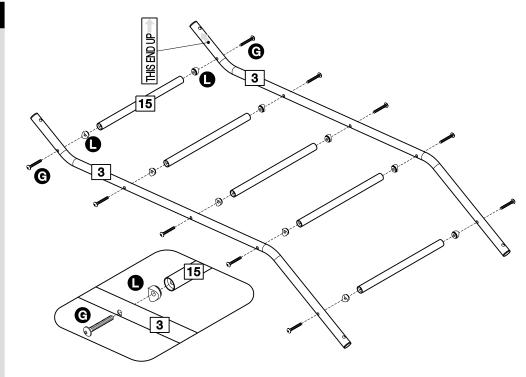
15 and plastic spacers

16 in between ladder

17 frames 3 using screws

18 G.

**Note:** Do not fully tighten screws **G**.



### Step 8

#### Attaching ladder

Assemble the ladder to the frame using fixings **© ①** and **M**.

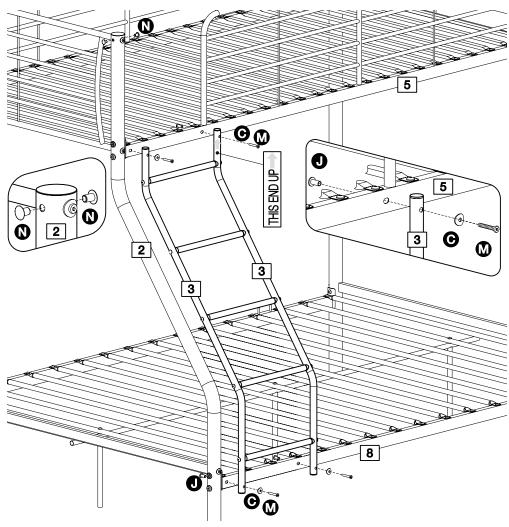
Fixings are located inside the frame as shown.

**Note:** The top of the ladder has been labelled.

Once all parts have been assembled together, go round and ensure all fixings are fully tightened.

Plastic caps (N) can be used to cover the un-used holes in front post 2 as shown.

Assembly is complete.



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