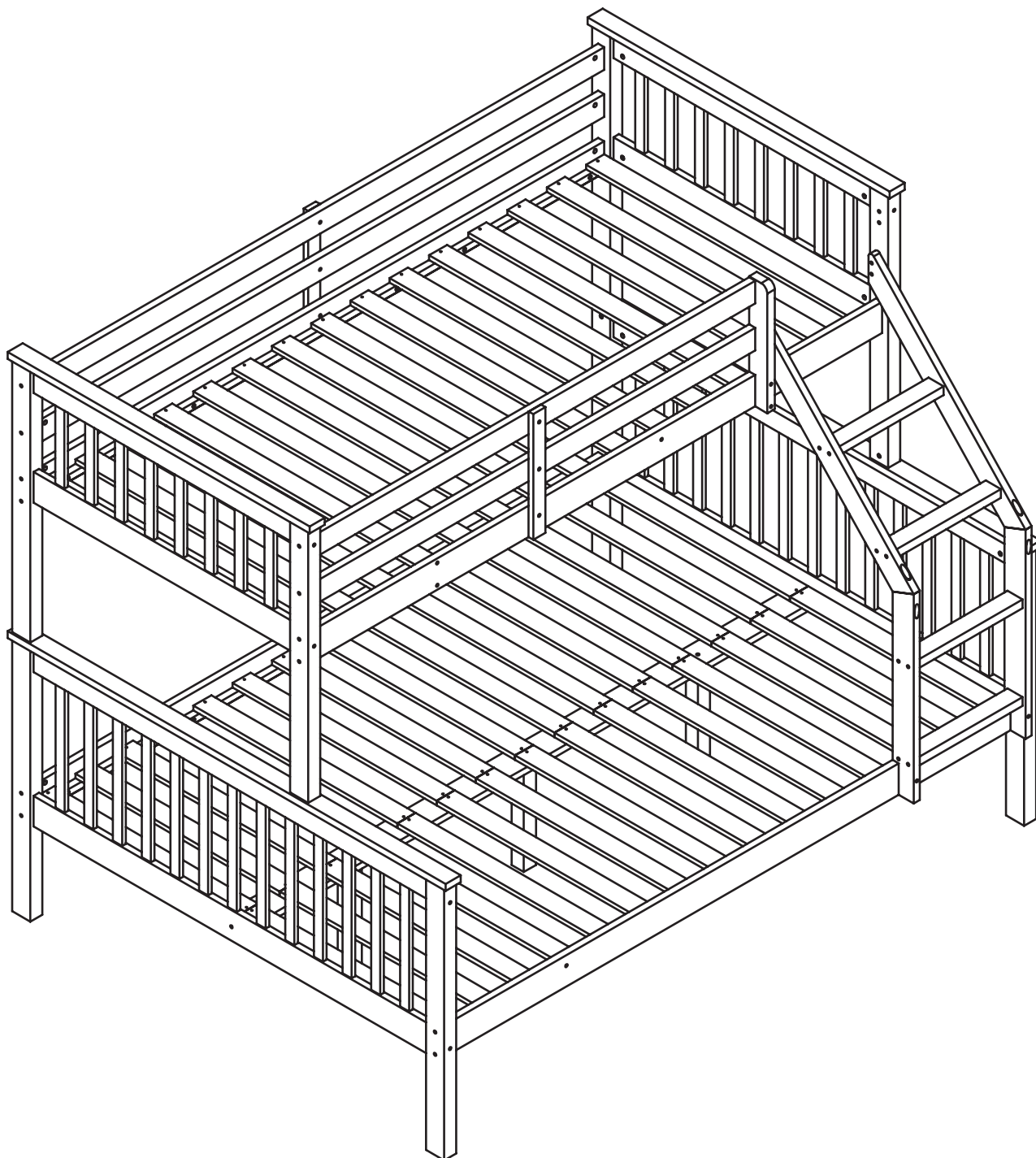


IMPORTANT – READ CAREFULLY – RETAIN FOR FUTURE REFERENCE

- A) WARNING – The upper bed of bunk beds are not suitable for children under six years old due to the risk of injury from falls.
- B) WARNING – Bunk beds can present a serious risk of injury from strangulation if not used correctly. Never attach or hang items to any part of the bunk bed that are not designed to be used with the bed, for example, but not limited to ropes, strings, cords, hooks, belts and bags.
- C) WARNING – children can become trapped between the bed and the wall, a roof pitch, the ceiling, adjoining pieces of furniture (e.g. cupboards) and the like. To avoid risk of serious injury the distance between the top safety barrier and the adjoining structure shall not exceed 75mm or shall be more than 230mm.
- D) WARNING – Do not use the bunk bed if any structural part is broken or missing.
- E) Always follow the manufacturer's instruction.
- F) Recommended size of mattress: upper bed: 90 x 190cm and lower bed: 135 x 190cm
- G) Recommended thickness of mattress 15cm or less to allow 165cm clearance above the mattress and the top safety rail on the top bunk
- H) Periodically check and ensure that the guardrails, ladder, and other components are in their proper position, free from damage. Also, make sure the connectors are tight and secure.
- I) Ventilation of the room is necessary in order to keep the humidity low and to prevent mould in and around the bed
- J) This item meets the UK test standards

Flair Furnishings Zoom Triple Bunk Bed Assembly Instructions






Safety and Care Advice

Important – Please read these instructions fully before starting assembly

- ξ Check you have all the components and tools listed on the pages below
- ξ Remove all fittings from the plastic bags and separate them into their groups.
- ξ Keep children and animals away from the work area, small parts could choke if swallowed.
- ξ Make sure you have enough space to lay out the parts before starting.
- ξ Do not stand or put weight on the product, this could cause damage.
- ξ Assemble the item as close to its final position (in the same room) as possible.
- ξ Assemble on a soft, level surface to avoid damaging the unit or your floor.
- ξ We do not recommend the use of power drill/drivers for inserting screws, as this could damage the unit. Only use hand screwdrivers.
- ξ Dispose of all packaging carefully and responsibly.

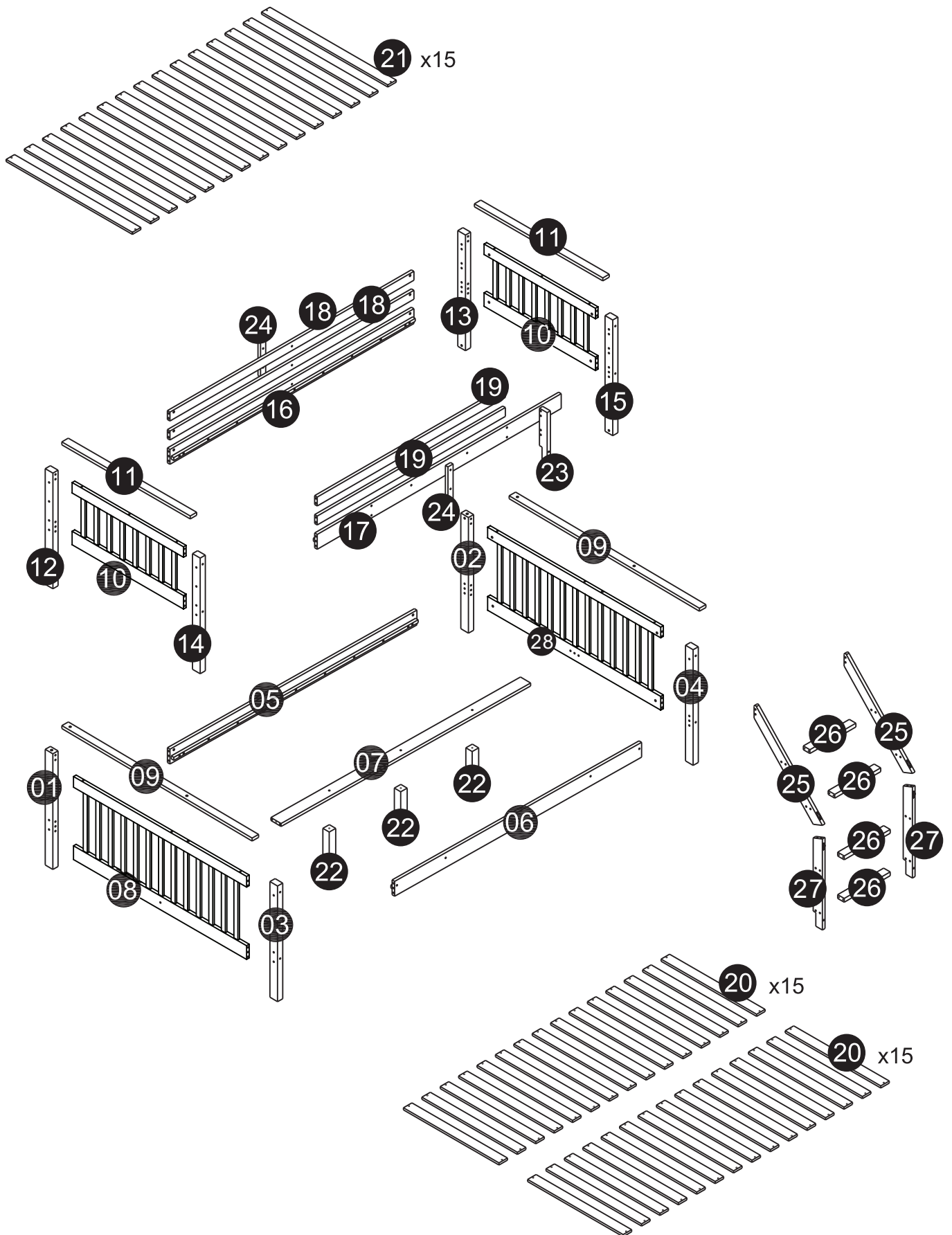
Care and Maintenance

- ξ Only clean using a damp cloth and mild detergent, do not use bleach or abrasive cleaners.
- ξ From time to time check that there are no loose screws on this unit.
- ξ This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Do not use power tools	No. people	Assembly Time	Tools required
		90 mins (approx.)	

Components - Panels


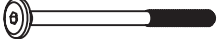
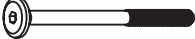
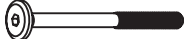








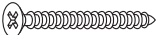


Please check that you have all the components listed below before constructing your item.



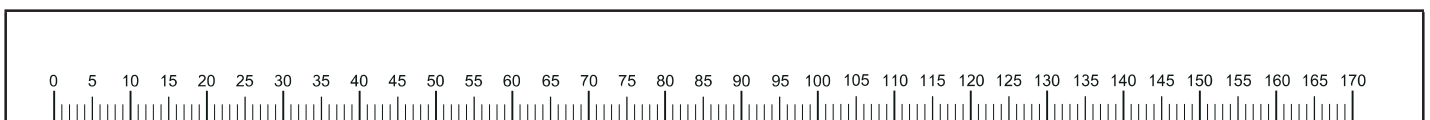
Components - Fixings

Please check that you have all the components listed below before constructing your item.

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

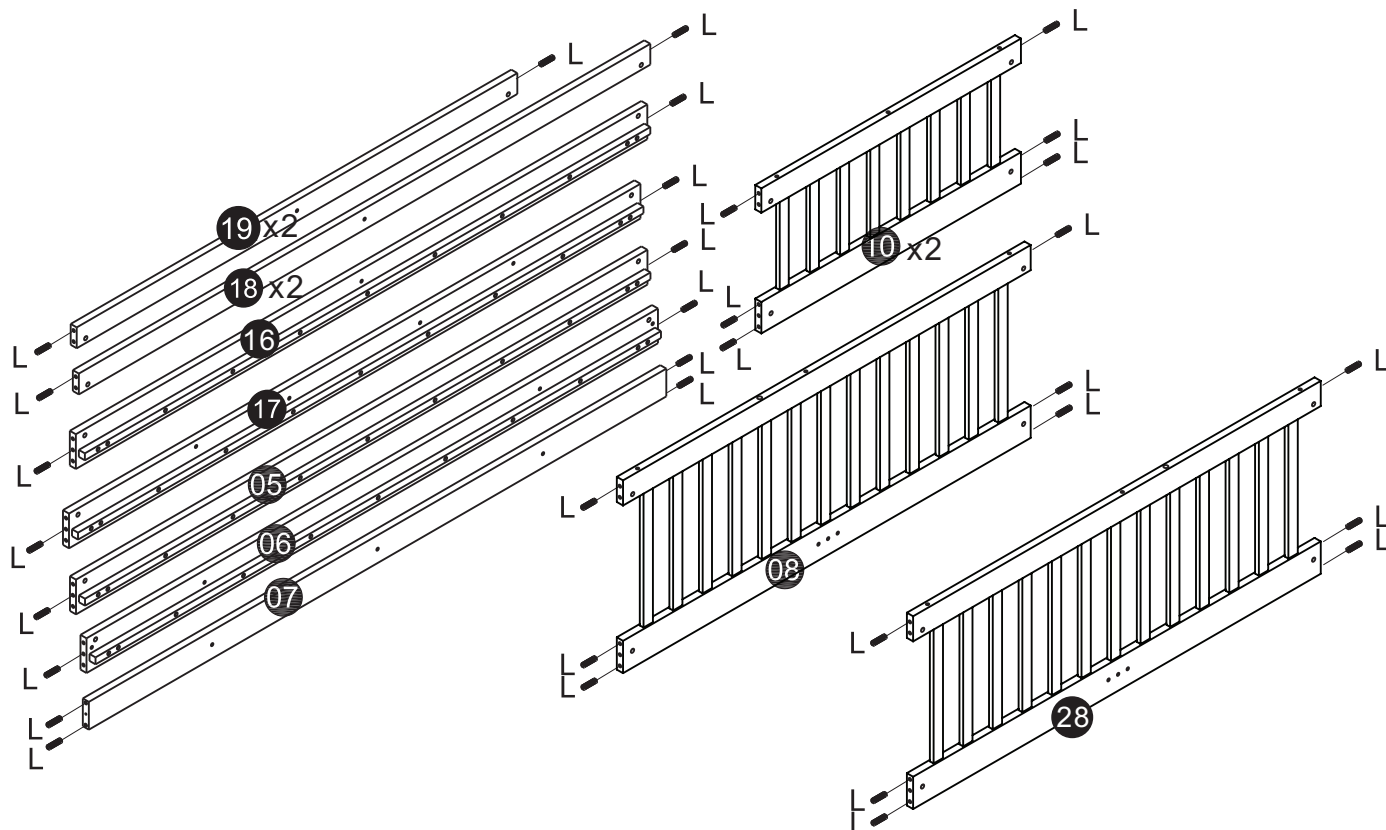
(A)	x4 	(B)	x16  M6x100mm	(C)	x35  M6x80mm	(D)	x1  M6x70mm
(E)	x3  M6x60mm	(F)	x4  M6x50mm	(G)	x41 	(H)	x6  M6x25mm
(I)	x13 	(J)	x2 	(K)	x4  Ø 12x80mm	(L)	x48  Ø 8 x30mm
(M)	x96 	(N)	x21 	(O)	x14 	(P)	

Ruler – Use this to measure your screws (mm)



01

L x44

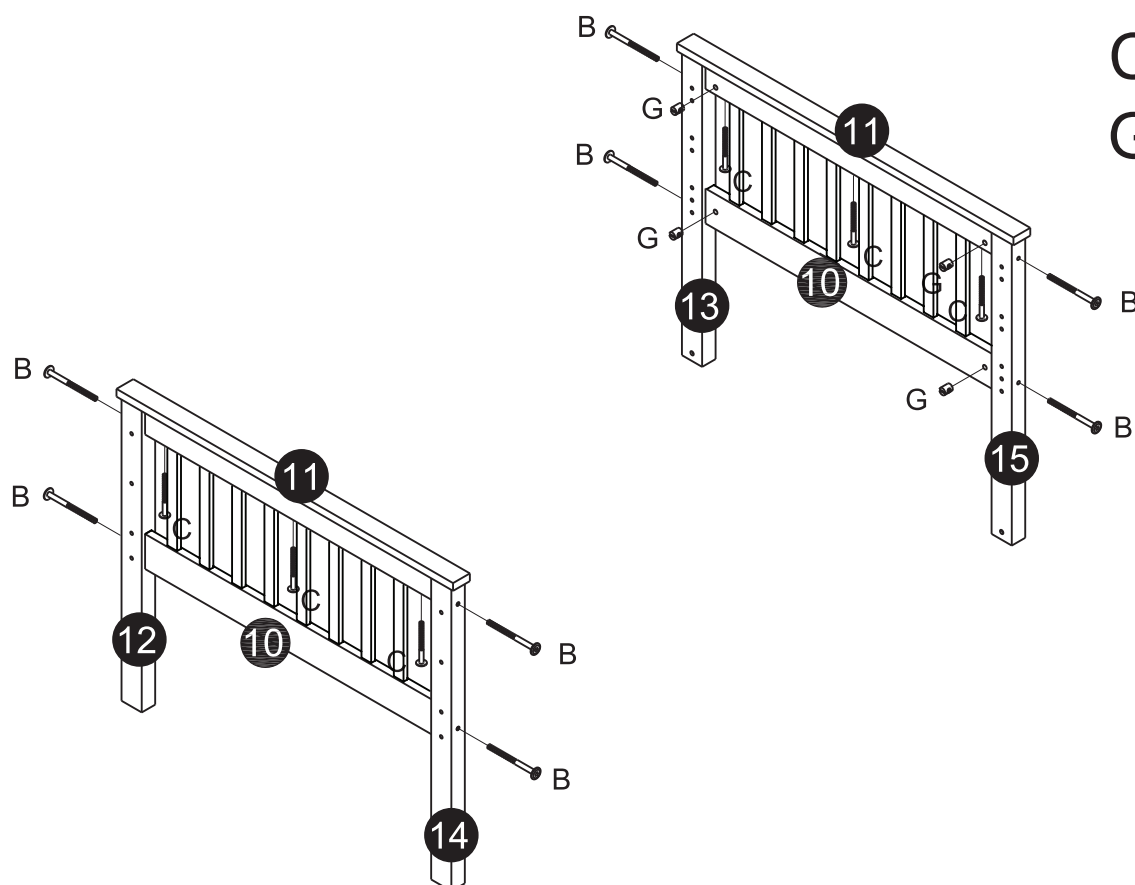


02

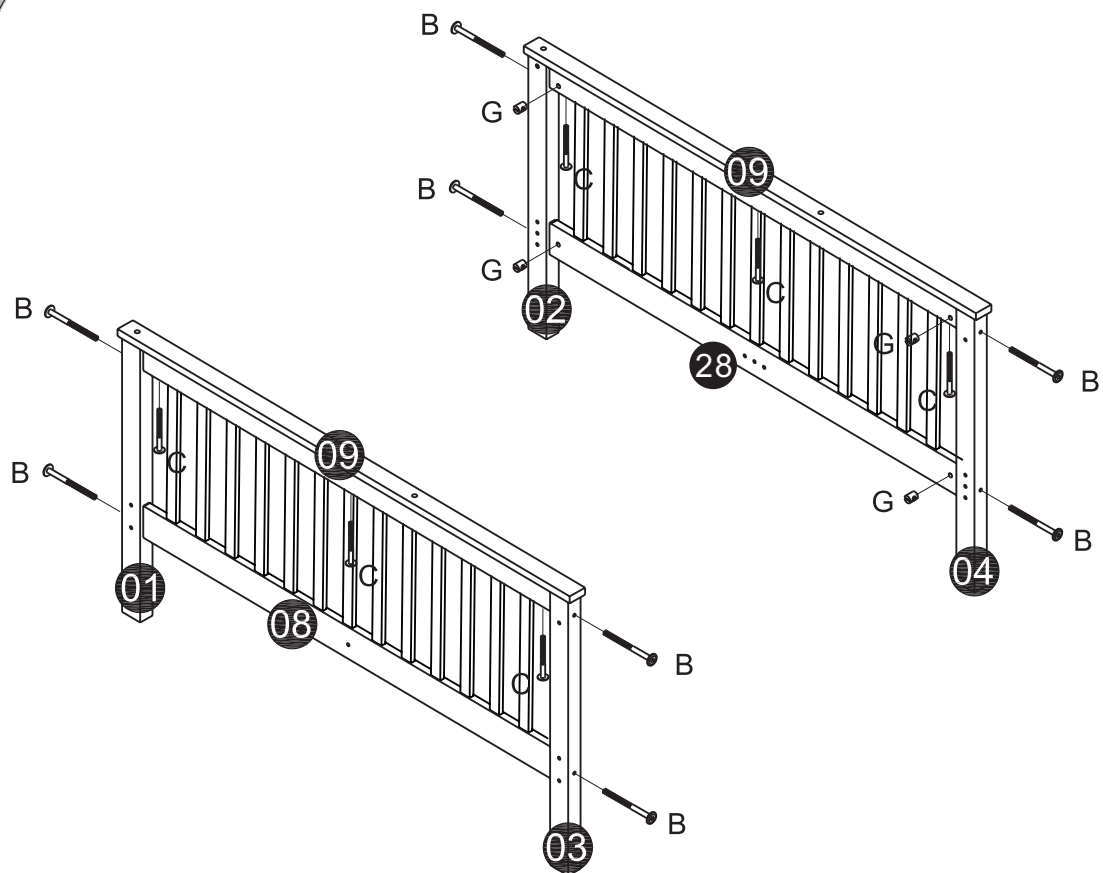
Bx8

Cx6

Gx8



03



Bx8
Cx6
Gx8

04

Cx14

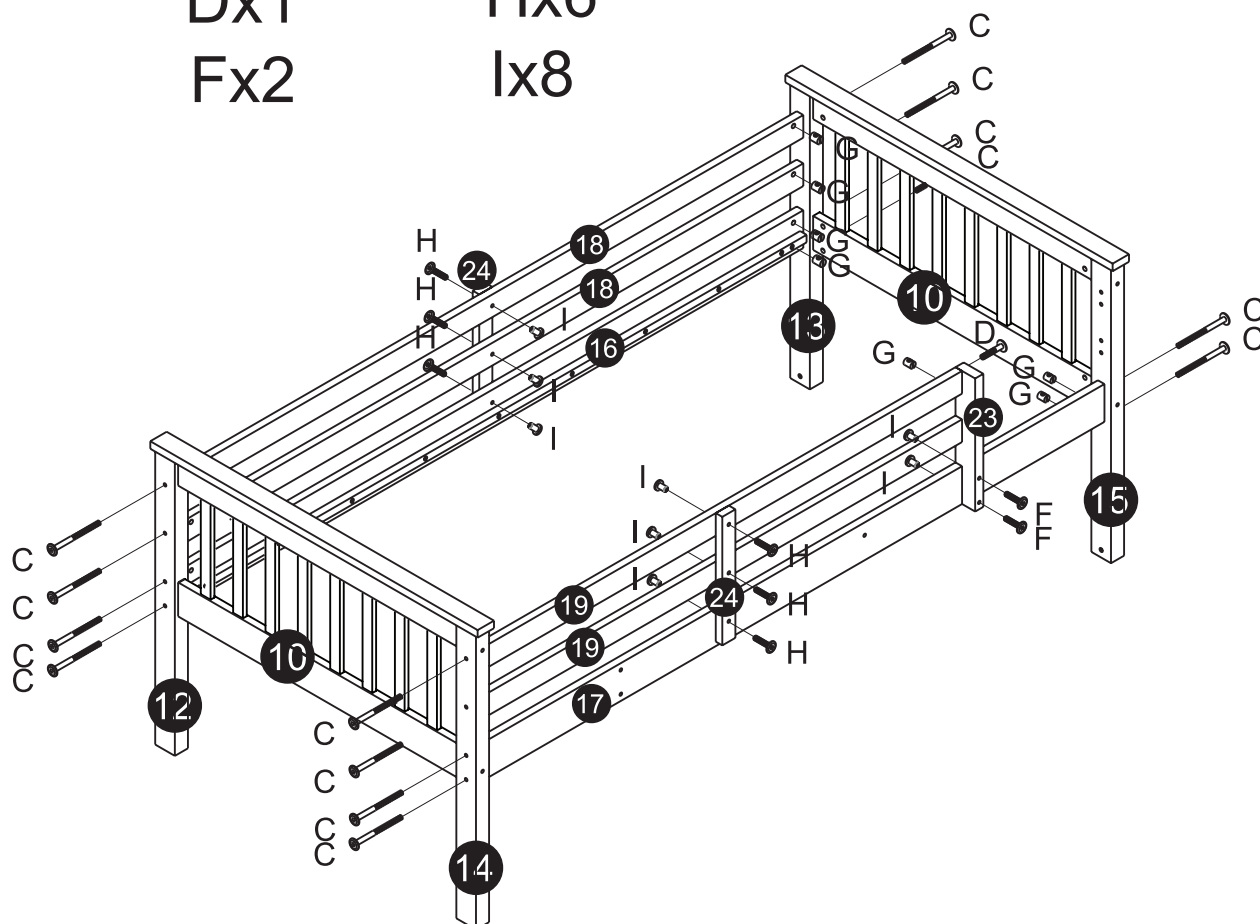
Gx15

Dx1

Hx6

Fx2

Ix8

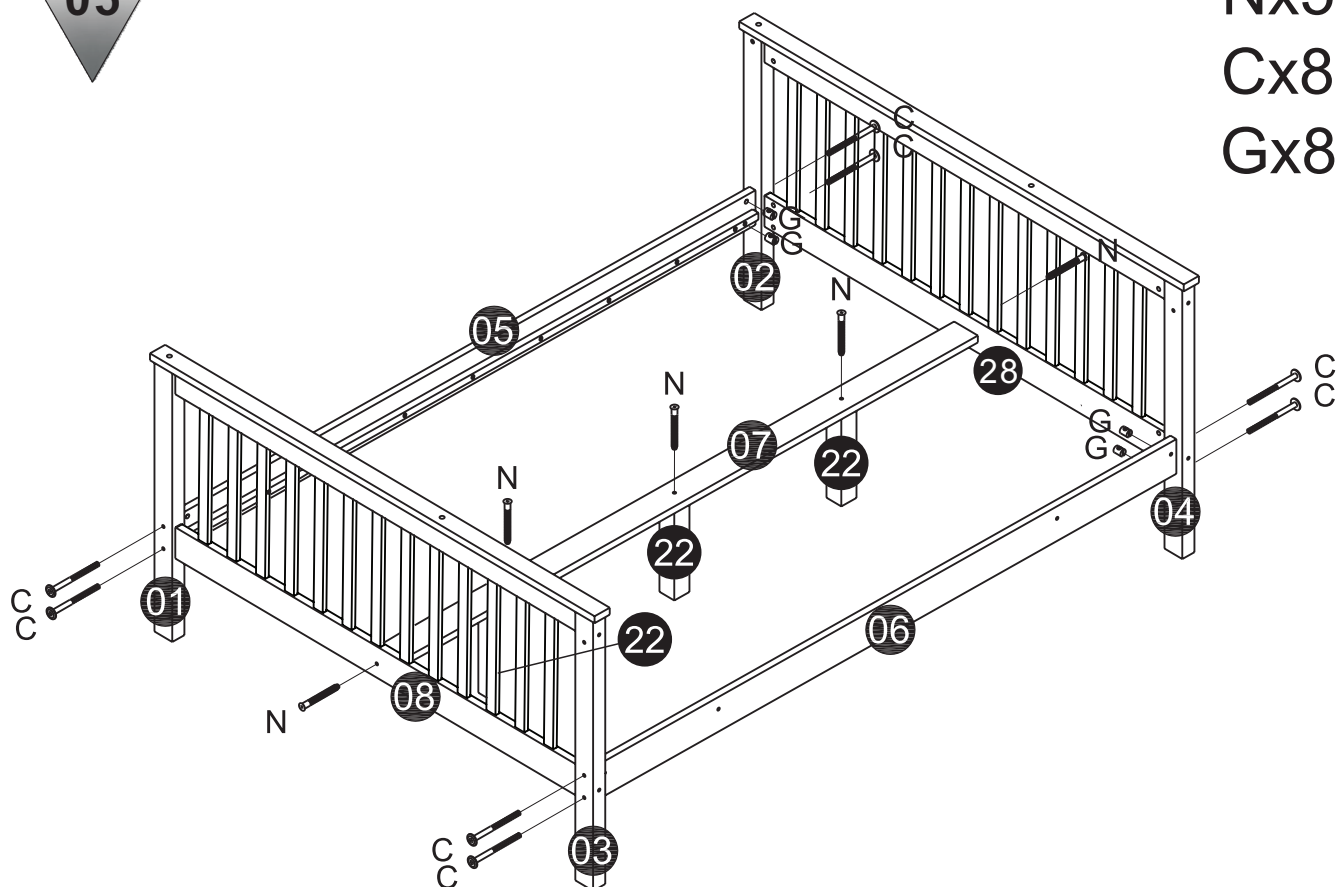


05

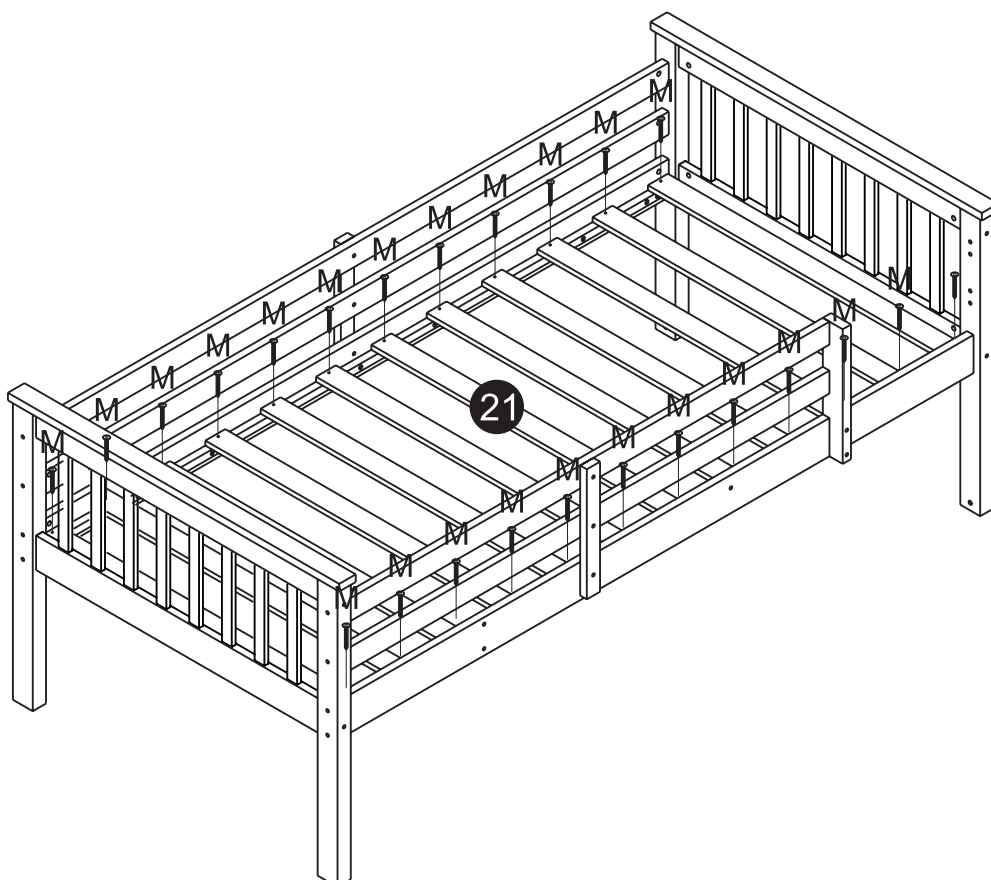
Nx5

Cx8

Gx8

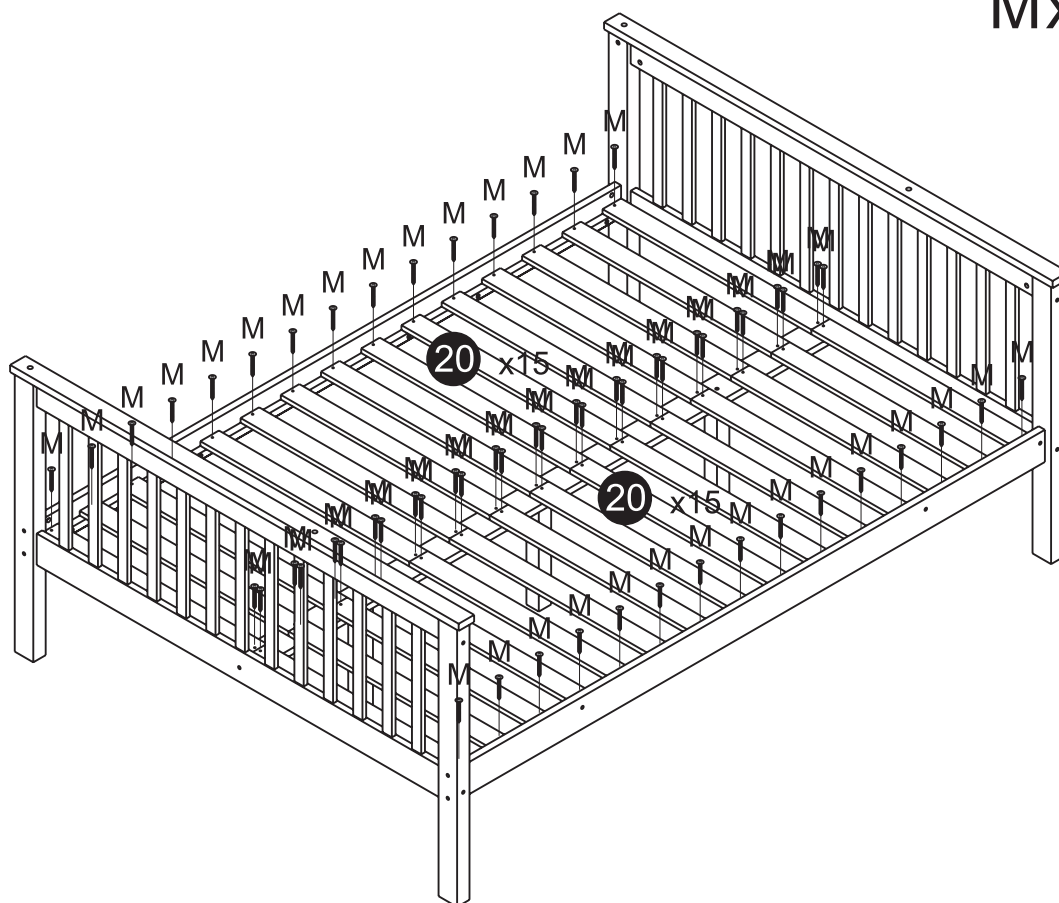


Mx30



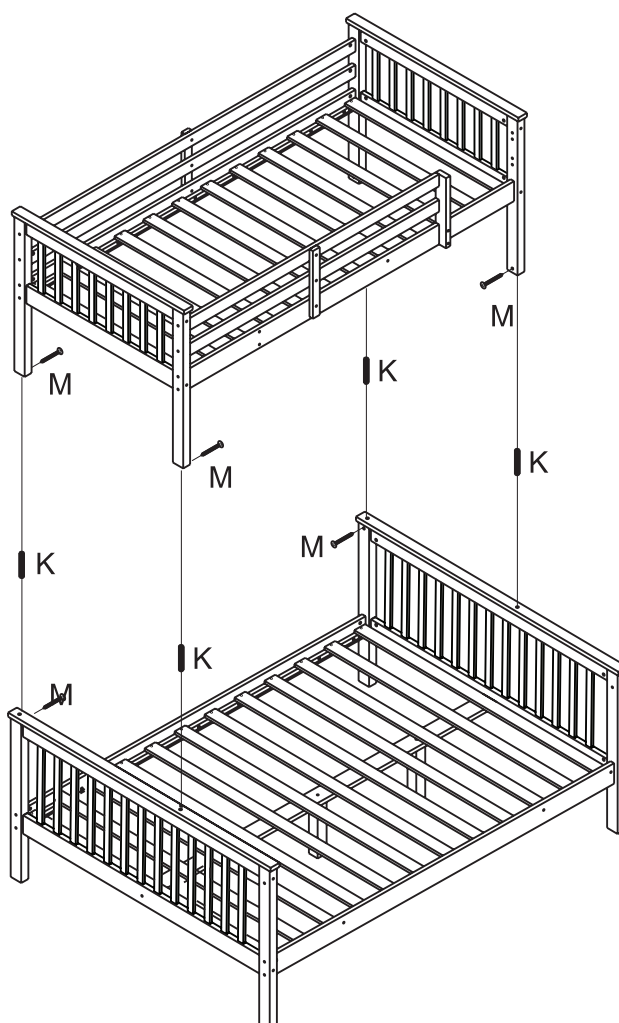
07

Mx60

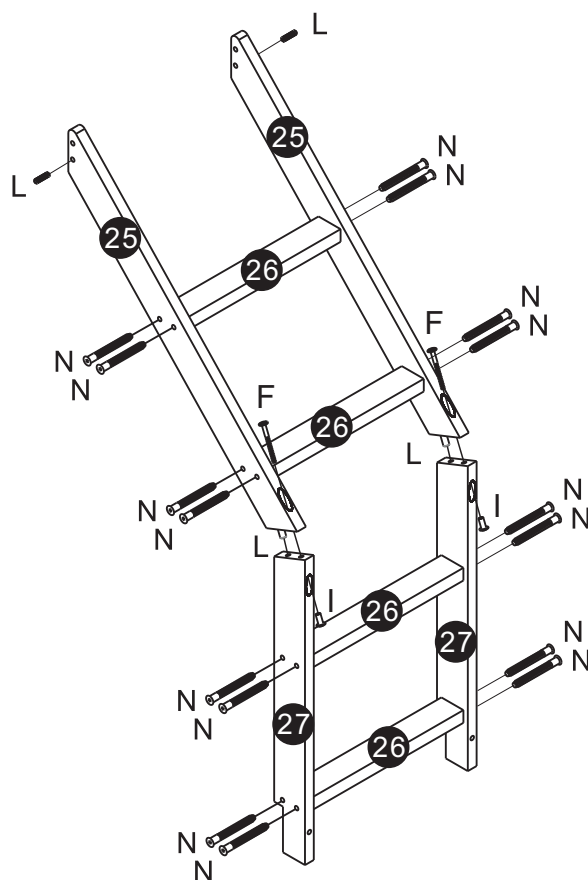


08

Mx6
Kx4

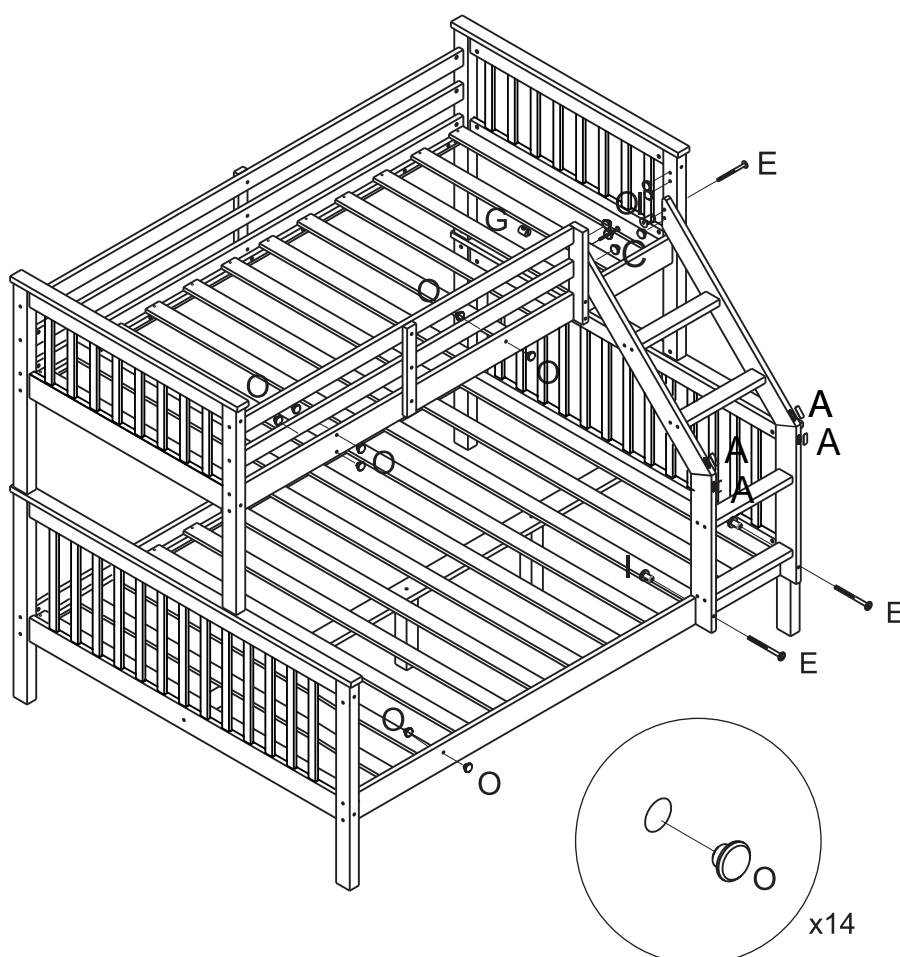


09



Lx4
Nx16
Fx2
Ix2

10



Cx1
Ex3
Gx1
I x3
Ox14
Ax4