

IMPORTANT - READ CAREFULLY - RETAIN FOR
FUTURE REFERENCE

 ENDURANCE BEDS

Metal Bunk Bed

Assembly Instructions



General Information

Moving Your Bunk Beds- Do not push or pull the product across the floor, this could cause damage to the structure of the bed and the joints. Failure to follow this advice may invalidate your guarantee. Lift them into place carefully,

Warning - This Bunk Bed is heavy, Please ask for assistance when lifting to avoid injury.

We Recommend you regularly check and re - tighten fixings if necessary.

When Cleaning the Bunk Bed avoid using household cleaners OR abrasives - We recommend wiping clean with a soft damp cloth.

Ventilation of the room is necessary in order to keep the humidity low and to prevent mould in and around the bed.

If you have any questions regarding this product or require any help with assembly of our Metal Bunk Bed Contact Us On

Tel: 01553 615665

Email: sales@endurancebeds.co.uk

www.endurancebeds.co.uk

Safety Advice

Please take the time to carefully read these instructions before beginning assembly.

Before assembling, unpack, inspect and check off all of the contents.

This is a 2 person assembly

Please dispose of all Packaging carefully

Small component parts should be kept away from children, they could choke a child if swallowed. We advise you keep children away from your working space.

When beginning assembly make sure the bed is as close to its intended place as possible to avoid unnecessary movement,

Do not Place a Bunk Bed near a window or light fitting

- Only 1 person per top bunk – These are not made for play equipment.

HANDY HINT: If you keep the hardware in a bowl during assembly you will be less likely to lose them.

Important Information

Once Assembly is complete make sure all fittings are tightened sufficiently.

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.

WARNING Do not use this bunk bed if any structural part is missing or broken.

WARNING Bunk beds and high 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.

WARNING: Children can become trapped between the bed and the wall, a roof pitch, the ceiling, adjoining pieces of furniture (eg 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.

The largest size of the upper bunk bed mattress recommended is : 190 x 91 x 16cm.

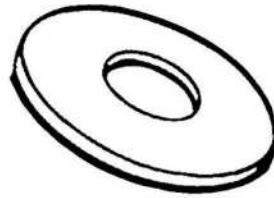
The bed has been tested to ensure compliance with BS EN 747-1:2012 + A1:2015

Hardware



1

Allen Key to fit M8 Bolt



27

M8 Flat Washer



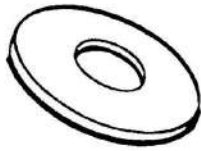
23 M8 x20mm Bolt

4 M8 x 40mm Bolt

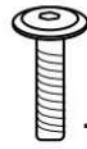
Parts

- 1 x Left End Frame
- 1 x Right End Frame
- 1 x Ladder
- 1 x Front Safety Rail
- 1 x Back Safety Rail
- 1 x Lower Mesh Base
- 1 x Upper Mesh Base

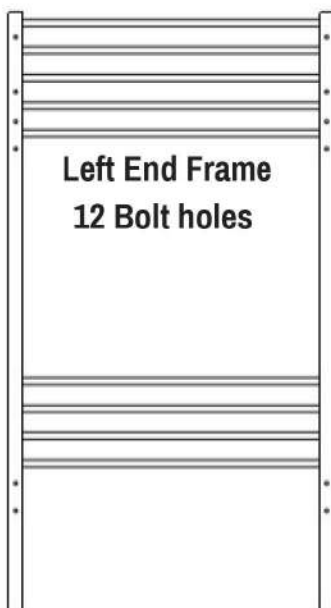
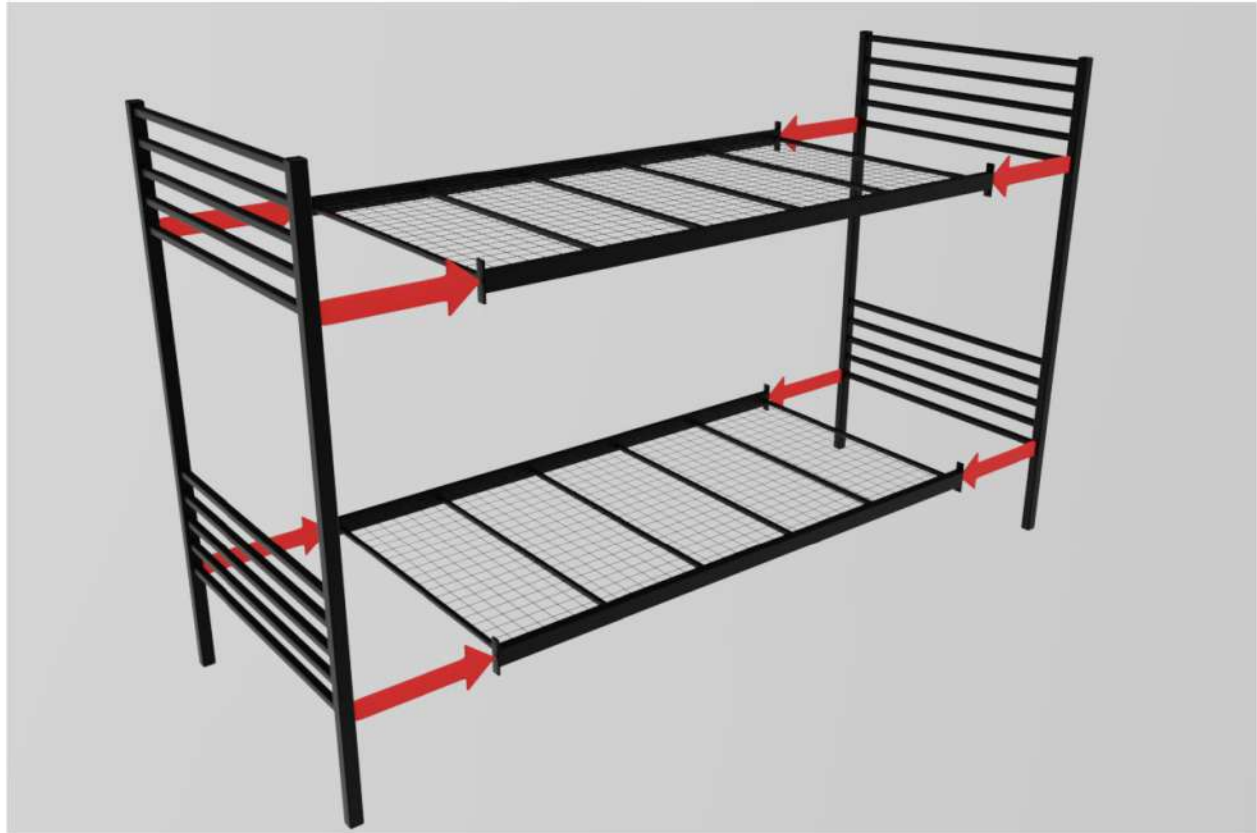
Step 1 - End Frames Fixing To Upper & Lower Mesh Base



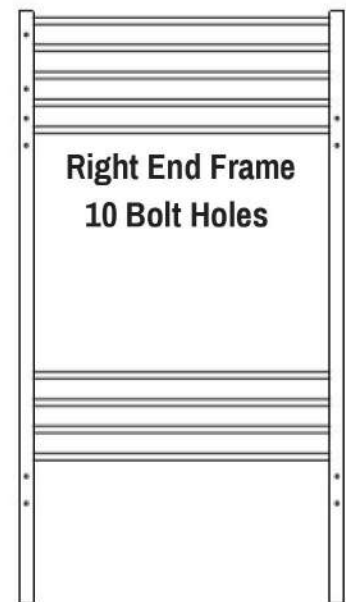
16



16 M8 x 20mm

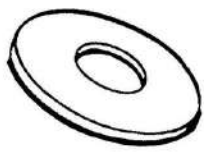


Lower Mesh Base 2 bolt holes on right
hand side to attach ladder
Upper Mesh Base 2 bolt holes on right
hand under side to attach ladder



**Please Make Sure Fixings are loosely fitted until the very end
when they all need to be securely fastened**

Step 2 - Fitting of Front and Back Safety Rails



7



7 M8 x 20mm



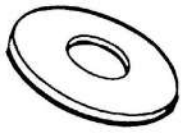
1

Front Support Rail



Attach front and back safety rails to frame by the relevant bolt holes.

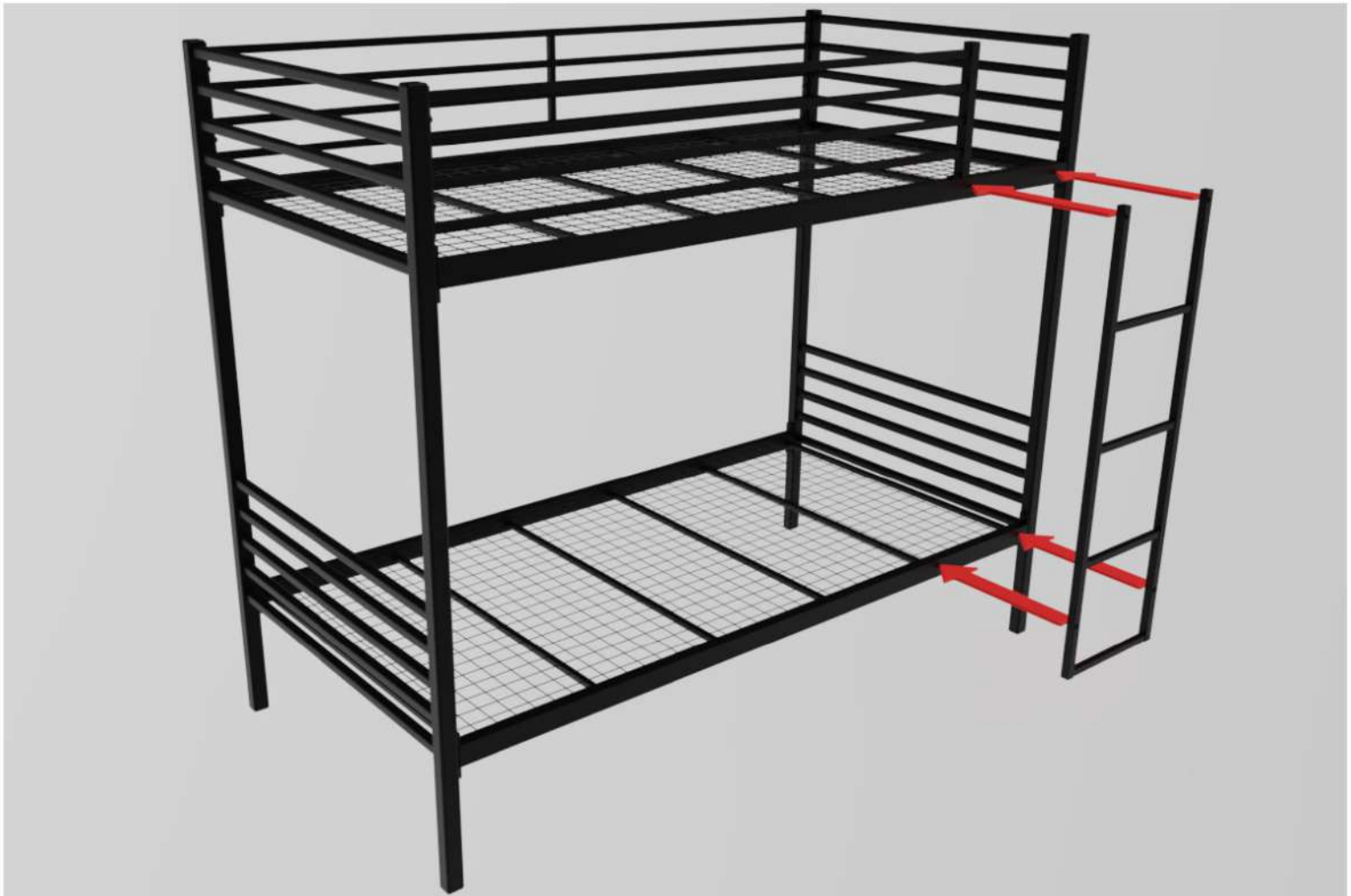
Step 3 -Ladder Assembly



4



4 M8 x 40mm



Fixing points for ladder located on underside of upper mesh base and side rail of bottom mesh base.

After all these steps have been completed please make sure all bolts are securely fastened.