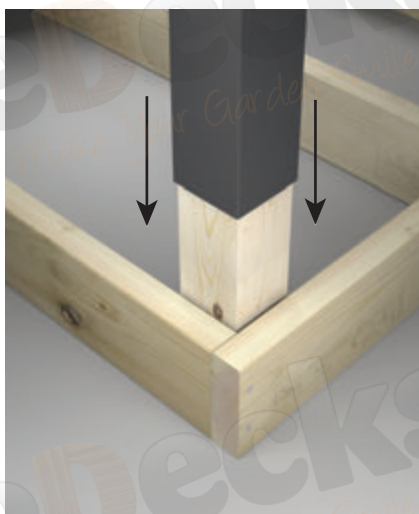


## Step 1

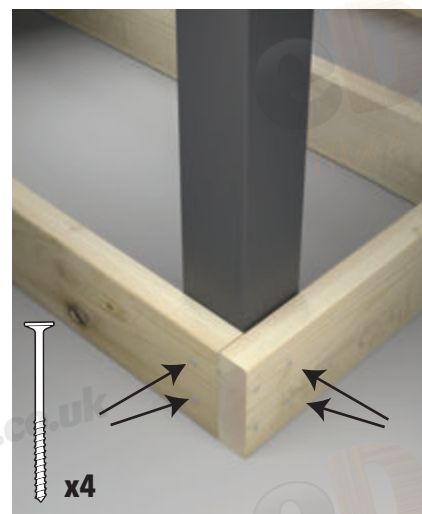
### SECURE THE NEWELS & NEWEL SUPPORTS



**1.** Position the newel support on the ground in the inner corner of your joist frame without fastening at this point



**2.** Slide the newel cover over the newel support, so its also on the ground and flush with the inner corner of the joist frame



**3.** Now secure the newel (support & cover) with 4 screws from the outer side of the joist frame making sure the posts are straight and level



These instructions assume you already have a frame laid out, for more information on laying a decking frame please see our website.

**Don't forget to check your work with a level as you go!**

## Step 2

### CUT DECK BOARDS ROUND NEWELS

Cutting will be required on some of the boards in order for them to fit around the newel posts.



**Don't forget to check your work with a level as you go!**



## Step 3

### LAY DECKING BOARDS



Don't forget to check your work with a level as you go!

## Step 4

CONTINUE TO LAY DECKBOARDS UNTIL COMPLETE



Don't forget to check your work with a level as you go!



## Step 5

### SLIDE THE NEWEL SKIRTS ONTO THE NEWELS

Once in correct position glue the skirts onto the deck boards



Don't forget to check your work with a level as you go!

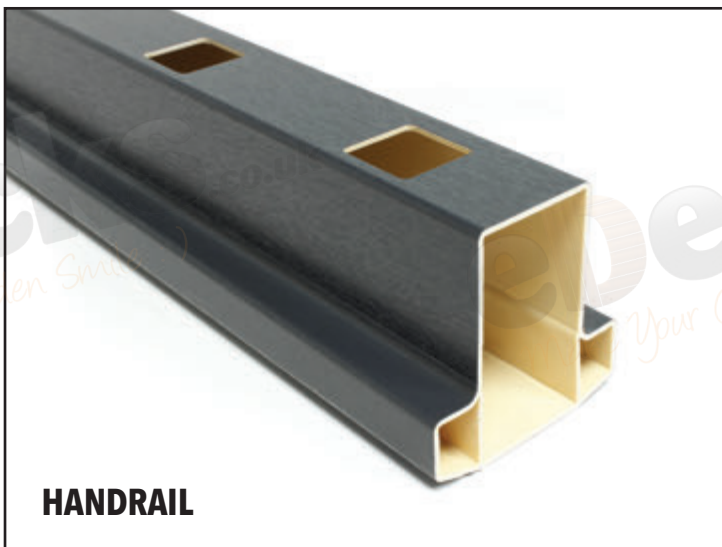
## Step 6

### HANDRAILS

Measure between the newel posts, be sure your posts are perfectly straight by checking with a level



Then cut the handrail and baserail to the required length making sure that the holes for the spindles are in alignment



Don't forget to check your work with a level as you go!



## Step 7

### ASSEMBLE THE HANDRAILS

The spindles easily slot into the pre-prepared holes on the upper and lower rails.



Don't forget to check your work with a level as you go!

## Step 8

### SECURE THE BASERAIL BRACKETS

Using the foot block as a measure fix the baserail brackets to the newel post, making sure the bracket is straight and central to the newel post



**\*Remember to move the bracket down 5mm to allow for the thickness of the baserail brackets**

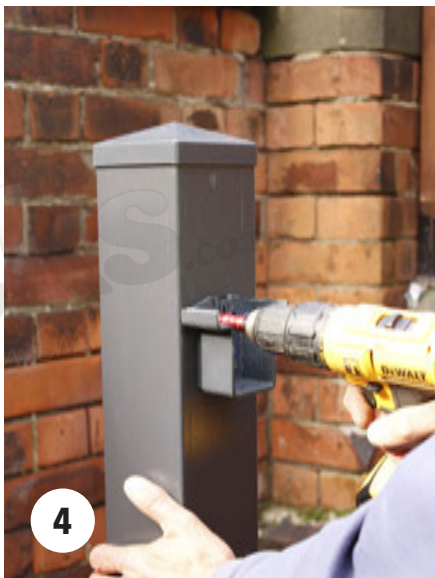
**Don't forget to check your work with a level as you go!**



## Step 9

### SECURE THE HANDRAIL BRACKETS

1. Measure the distance from the base of the assembled handrails 2. to the base of the upper rail,
3. Mark on newel and 4. affix the handrail bracket, making sure its straight and central to the newel

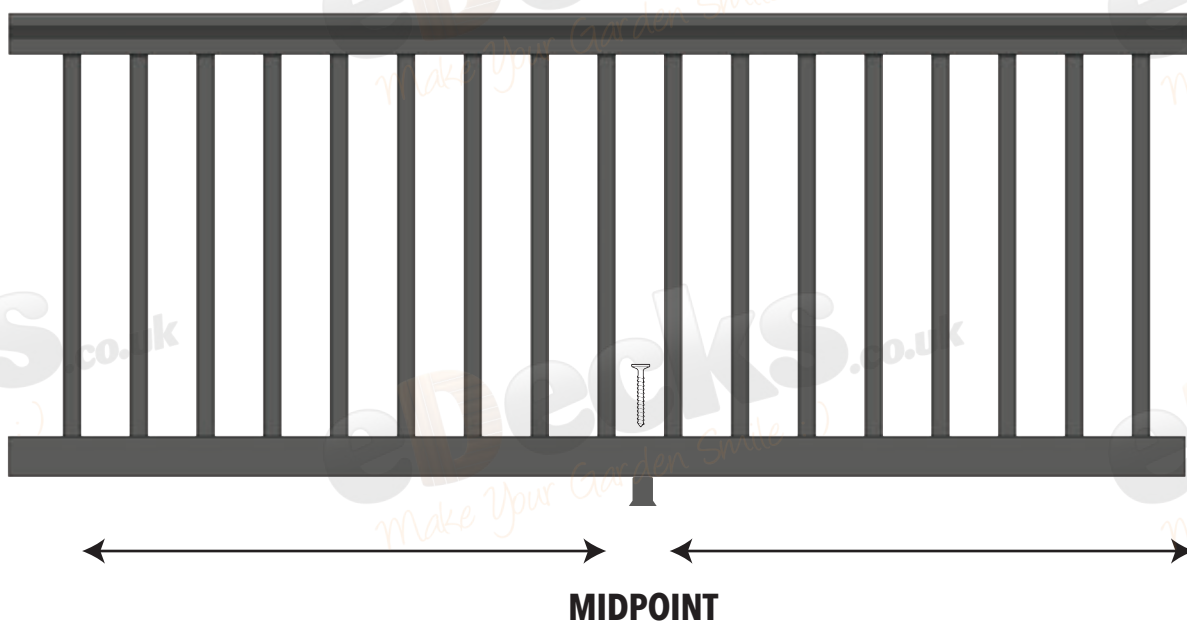


Don't forget to check your work with a level as you go!

## Step 10

### FIX THE FOOTBLOCK TO THE UNDERSIDE OF THE BASERAIL

Find the centre point in your assembled handrail and screw through the baserail into the top of the block



Don't forget to check your work with a level as you go!



## Step 11

### POSITION THE ASSEMBLED HANDRAILS IN PLACE

2 people will be required to lift the assembled handrails into the handrail brackets, once in position close the upper and lower brackets

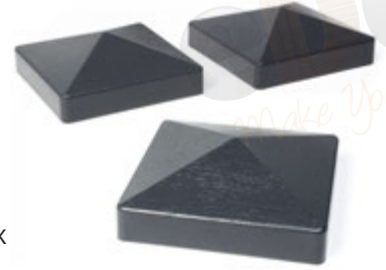


**Don't forget to check your work with a level as you go!**

## Step 12

### NEWEL CAPS

Apply a small amount of glue to the inside of the newel caps before gently pushing down until they click into place



**Don't forget to check your work with a level as you go!**



## Finish



**Don't forget to check your work with a level as you go!**