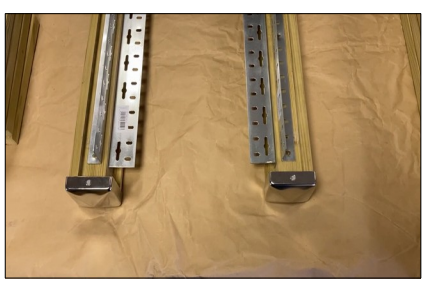

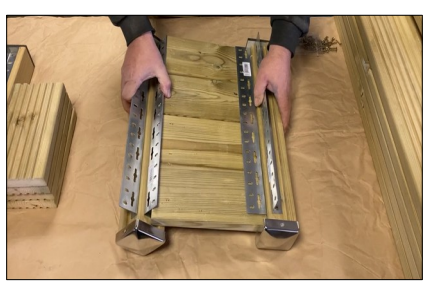
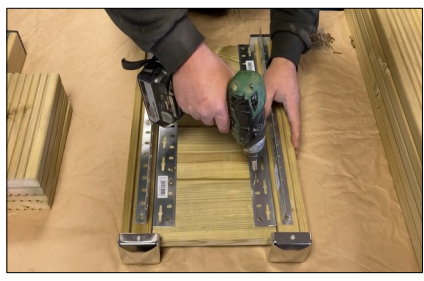







Instructions For Flat Pack Planters

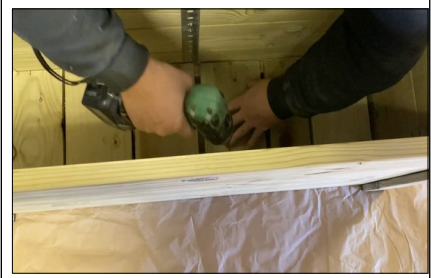
		
<p>First you want to grab two posts. Making sure the nails are facing forwards on the caps.</p>	<p>Then you turn one post over, next you want to grab your smaller pieces of wood and place them in between the metal and post of one side and laying it down on the other side. If your building a square don't use the wood with the battens on or the badge.</p>	<p>Make sure that the finish you want is on the under side, e.g we want the decking to show on this planter. Then you want to flip over the post trapping the wood inside, after you want to make sure the wood and posts are tight together and tight with the feet on the bottom.</p>
		
<p>Now comes the screwing, use the 3.5 x 25 mm screws, you want to screw in the bottom piece first using the bottom holes in the metal and then the top piece. After that place in more screws, put in 2 screws per plank for each side, try and place one at the bottom of the plank and one at the top, now the holes in the metal can be random so it doesn't matter to much if you need to use the next hole down.</p>	<p>Next you want to repeat the same process again so you have two identical pieces.</p>	<p>Now we are going to do the same with the larger pieces, the first piece you use should have a piece of batten attached to it.</p>
		
<p>You then want to place in 3 more pieces of wood, and the last piece needs to have the badge on it.</p>	<p>After that you want to screw up in the same fashion as before.</p>	<p>Now we are going to attach metal flat bar using the 4.0 25 mm screws. Place the bar in the centre of the planks, You will only get this if the planter is a larger size 1M +.</p>



Next you want to place in the remain pieces of wood making sure the first piece has the batten screwed on.



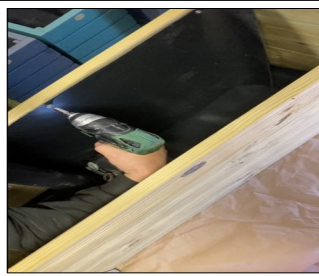
You then need to screw these pieces up in the same fashion as before. This might be a bit more difficult with higher planters as you need to reach in. It will be easier to place the planter on the floor for bigger planters.



Next you want to grab the gravel boards for the base of the planter. After placing them in you want to fix down one piece with holes in using the 50mm screws, make sure this is close to the centre.



Next comes the lining, take the small roll of liner and place it in the bottom, it might be a little fiddly and it might help to cut the corners to get them flat. (15mm large flange screws) Put in 2 screws in the middle and one in each corner.



Next take the larger piece of liner and roll it out from one side and screw in, you cant screw through the metal so screw in next to it, make sure when screwing in to pull on the liner to keep it flat and not baggy.



At first we are screwing in 6 screws like the bottom piece and then adding a few more to keep it tight and secure. Then follow the same trend around the whole planter. Obviously if you have a larger planter you will need to put in more screws.



Finally once you've finished the lining, take a pair of scissors or a screwdriver and poke a few holes in the bottom where there are gaps in the wood, this is so the water doesn't build up in the bottom.