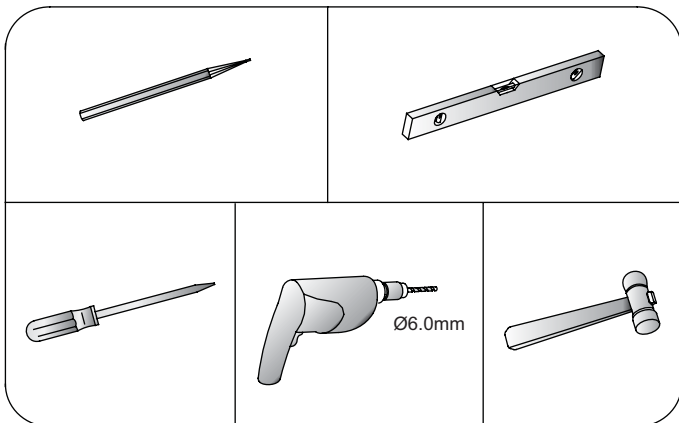
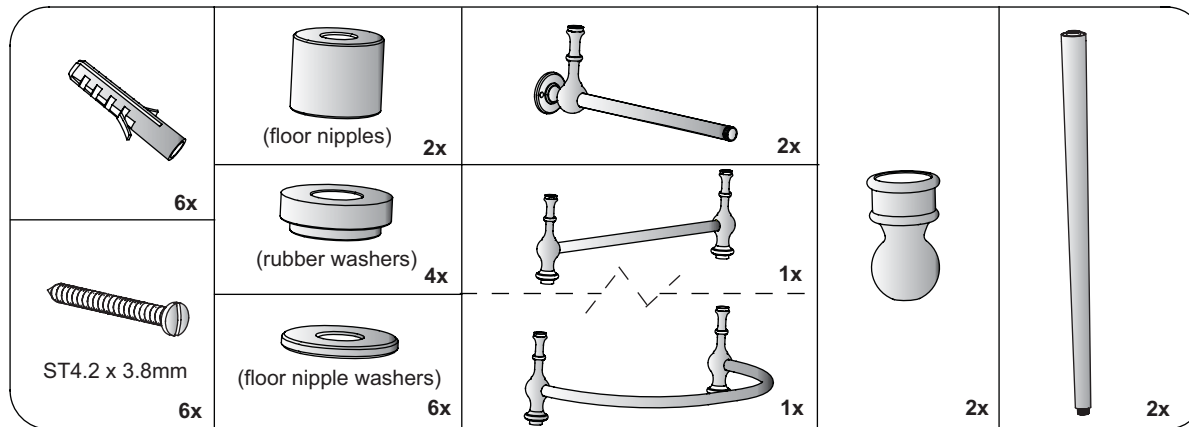


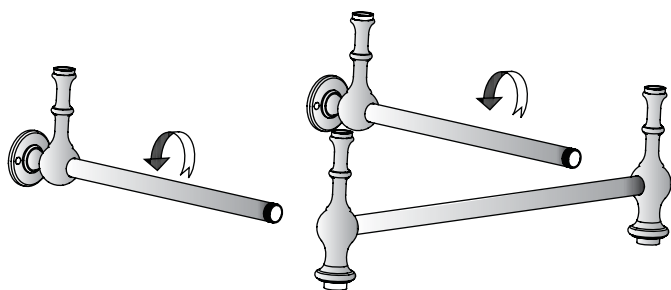
### Tools required:



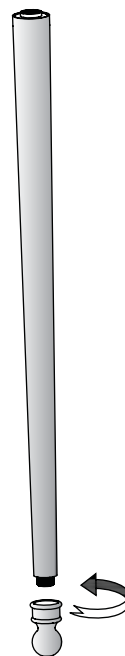
### Parts supplied:



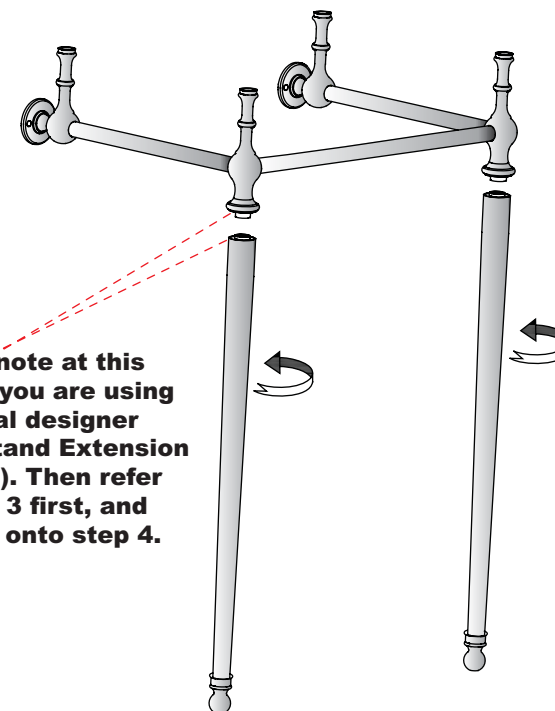
**1** Attach the two horizontal rails to the front rail.



**2**

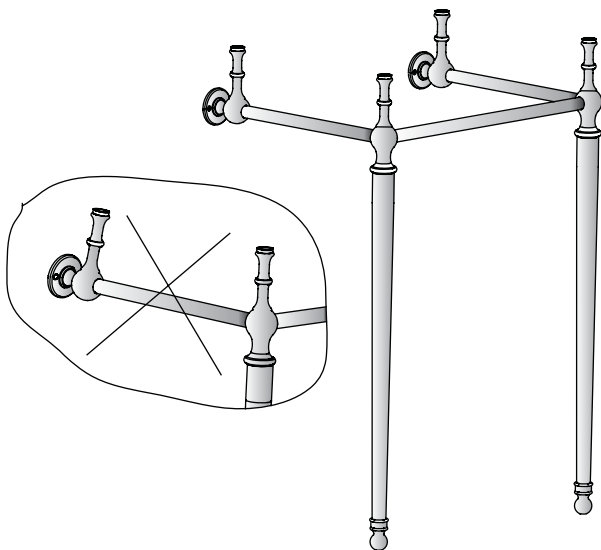


**3** Screw the legs into the rail.

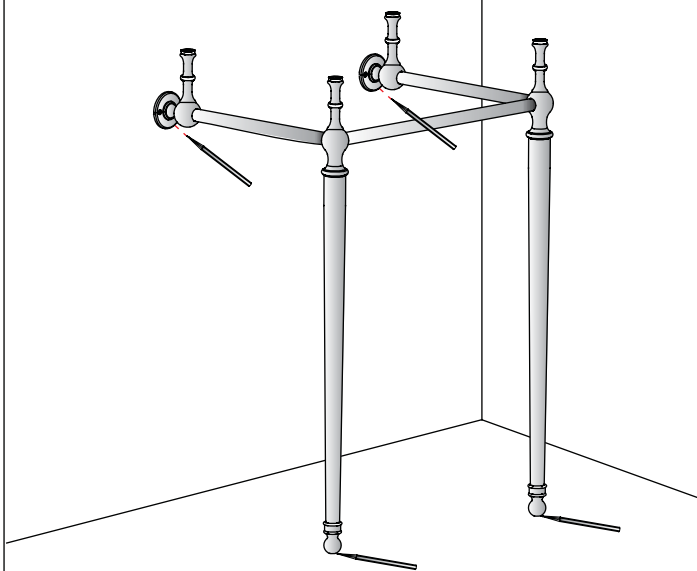


**Please note at this step, if you are using the regal designer basin stand Extension kit (T62). Then refer to page 3 first, and then go onto step 4.**

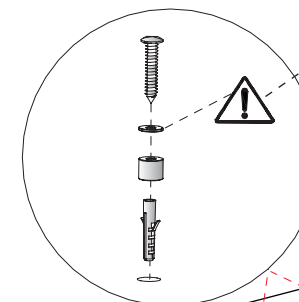
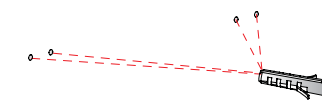
- 4** Check that the horizontal bracket bar is vertical using a spirit level.



- 5** Determine the final installation position and mark the 4 wall and two floor fixing hole positions in pencil.

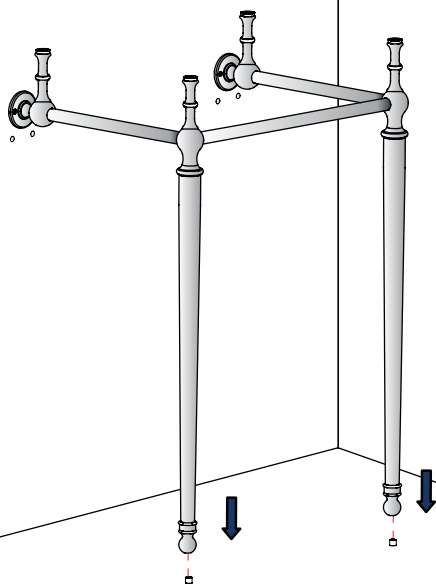


- 6** Using a 6mm drill bit drill the six holes on the marked positions (note: In the event that the wall / floor fixings supplied being inappropriate for the wall / floor, please source alternatives).

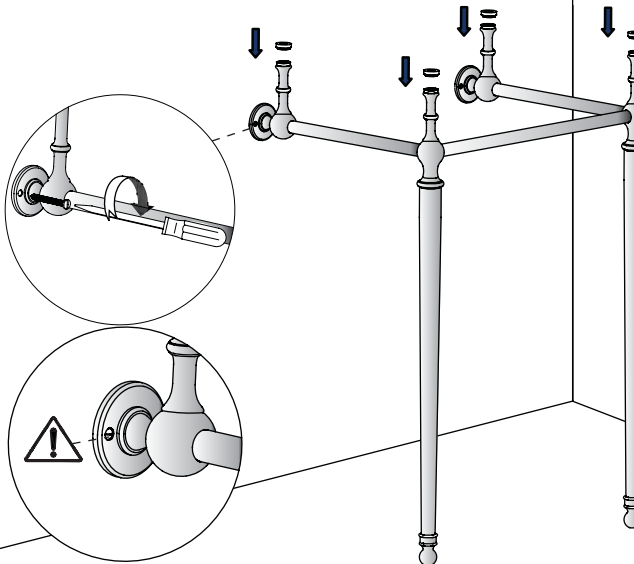


**Fix the floor nipples onto the floor.**  
There are 6 floor nipple washers supplied. These can be inserted onto the floor nipples to adjust for an uneven floor.

- 7** Fit the two legs over the floor nipples.

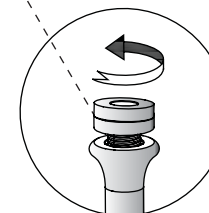


- 8** Fix each of the two brackets onto the wall using the 4 screws provided. Ensure that the screw heads are parallel to the floor. Place the 4 rubber washers into the 4 recesses as shown.

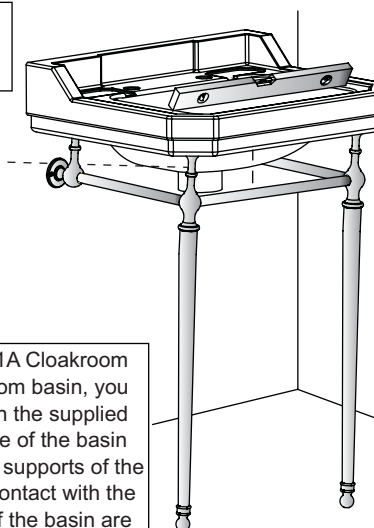


- 9** Place the basin in position ensuring that it is level. The basin must be fixed to the wall at the rear using appropriate wall screws.

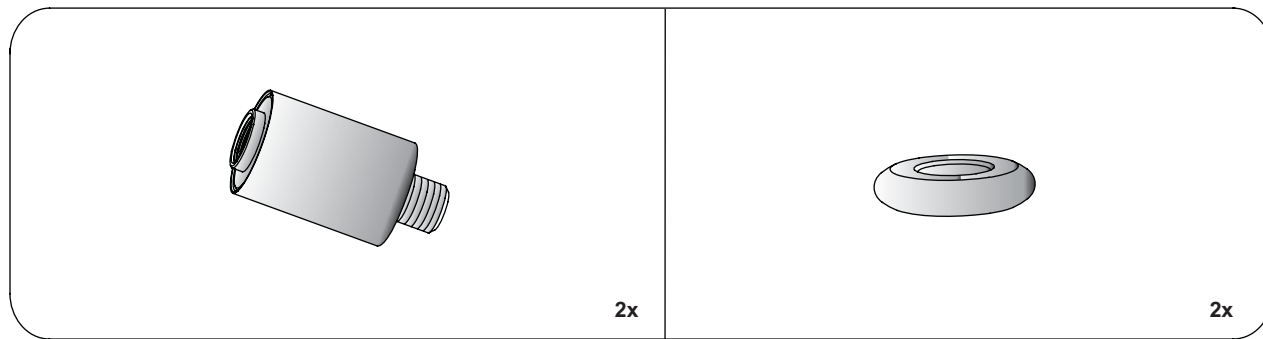
The top part of the rail can be adjusted slightly if the basin is not level.



If you are installing the T21A Cloakroom basin stand with a cloakroom basin, you **MUST** install the basin with the supplied wall brackets. The structure of the basin does not allow for the rear supports of the basin stand to come into contact with the basin. The wall brackets of the basin are the supporting feature.



**Parts supplied:**



**Please refer to the basin stand instruction for the more detail basin stand installation.**

