

**P1** x 1

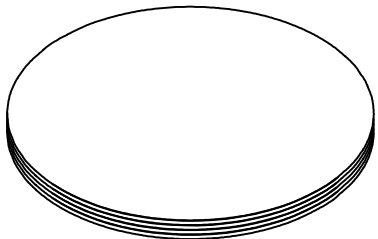
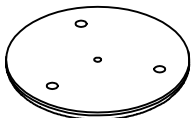


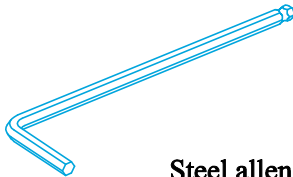
Table top

**P2** x 1



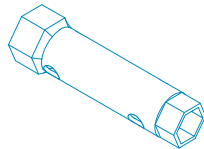
Support frame

**H1** x 1



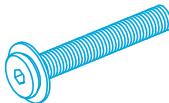
Steel allen open wrench

**H3** x 1



Steel socket wrench

**H2** x 1



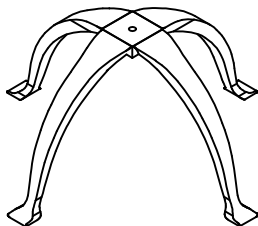
Steel allen bolt , washer & lock

**H4** x 2



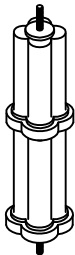
Steel hexagonal  
nut& washer

**P3** x 1

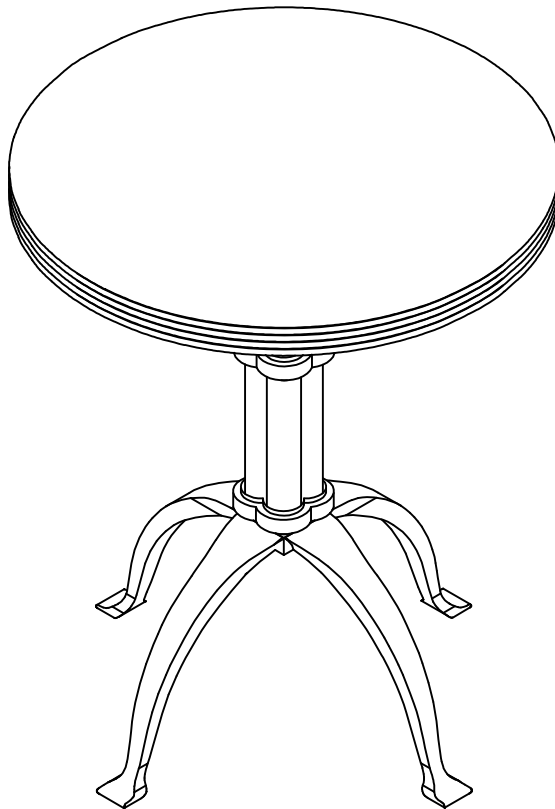


Leg

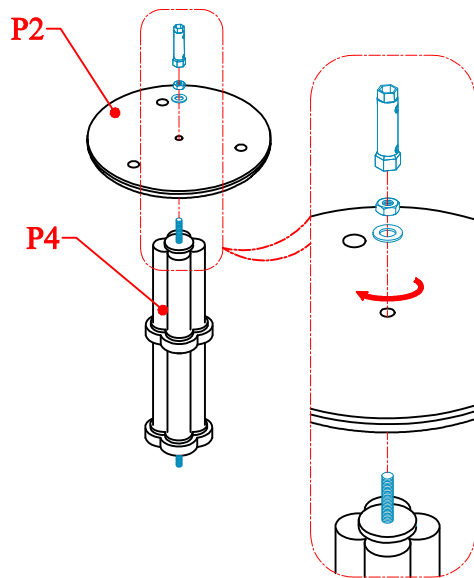
**P4** x 1



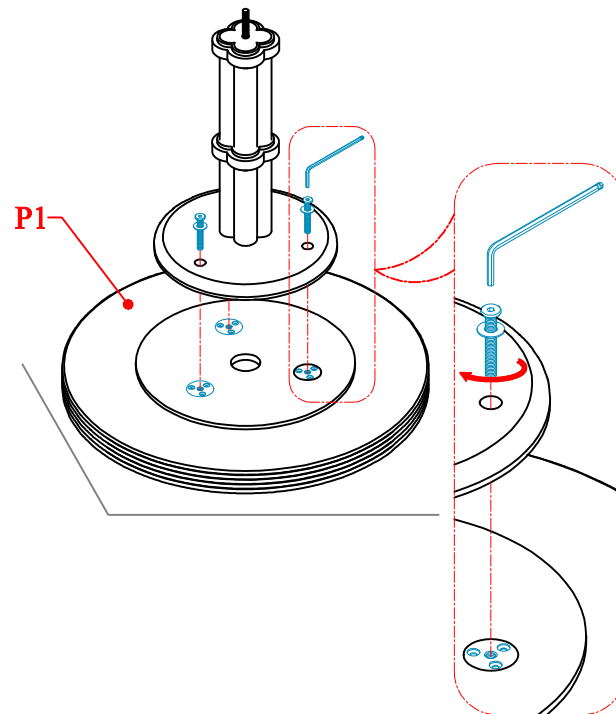
Post



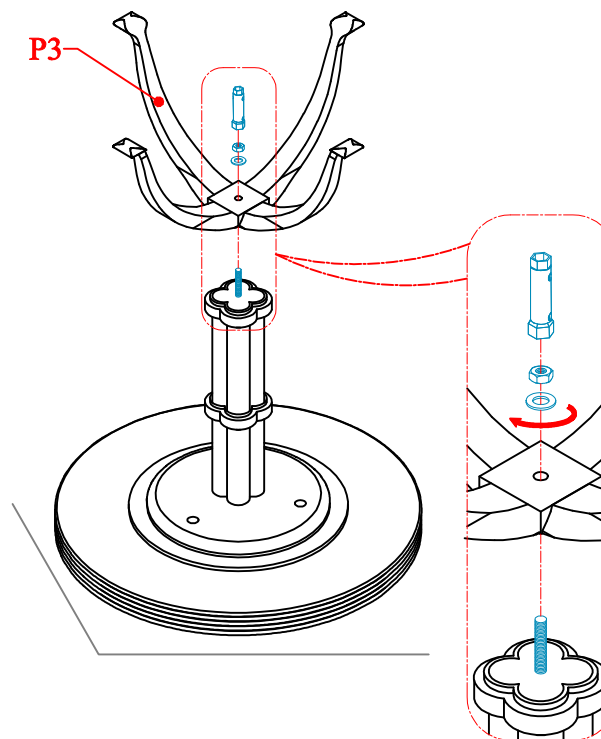
Detail 'A'



Detail 'B'



Detail 'C'



**INSTRUCTIONS :**

1 .Assemble the support frame (P2) to the post (P4) . Then insert steel hexagonal nut & washer use steel socket wrench to turn clockwise direction securely refer detail 'A'.

2 .Place the table top (P1) upside down on soft surface or carton sheet free of debris that may damage the finish .  
3 .Assemble the support frame (P2) to the table top (P1) . Then insert steel allen bolt , washer & lock , use steel allen open wrench to turn clockwise direction securely refer detail 'B'.

4 .Assemble the leg (P3) to the post (P3) . Then insert steel allen bolt , washer & lock , use steel allen open wrench to turn clockwise direction securely refer detail 'C'.  
5 . Item is ready to use .