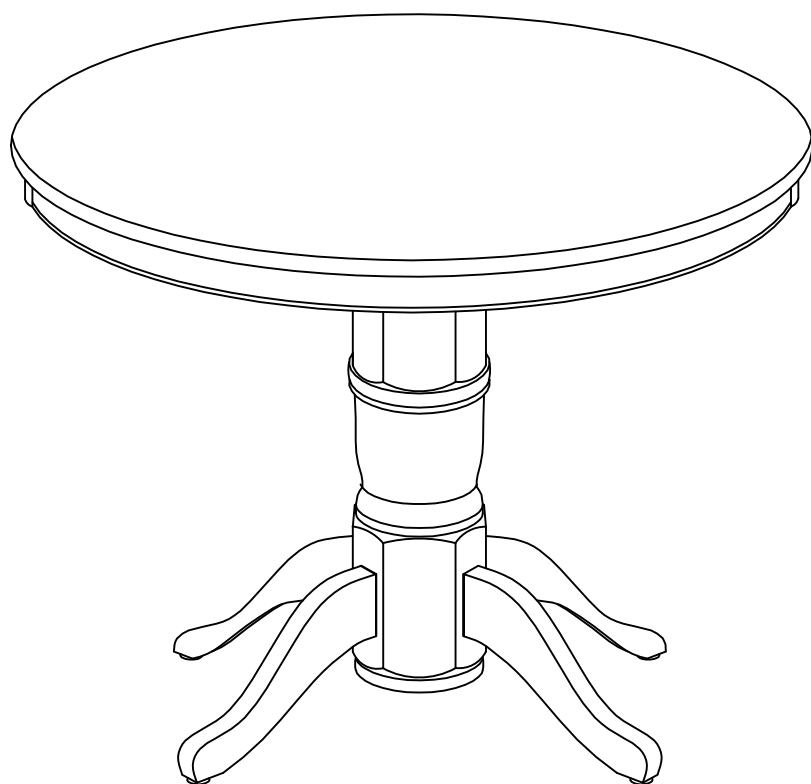
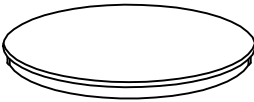
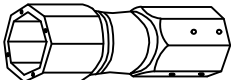


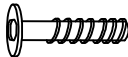
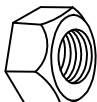
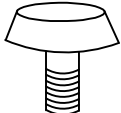
Round Dining Table



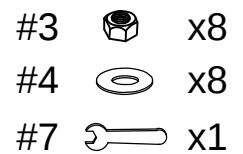
PART LIST

#A  With Apron	#B 	#C 	#D 
Top 1 PC	Pedestal Post 1 PC	Leg 4 PCS	Plate 1 PC

HARDWARE LIST

#1  M6 x 40mm	#2 	#3  M8	#4 	#5 
Bolt 8 PCS (Extra 1)	Spring Washer 4 PCS (Extra 1)	Hex Nut 8 PCS (Extra 1)	Flat Washer 12 PCS (Extra 1)	Adjustable Leveler 4 PCS (Extra 1)

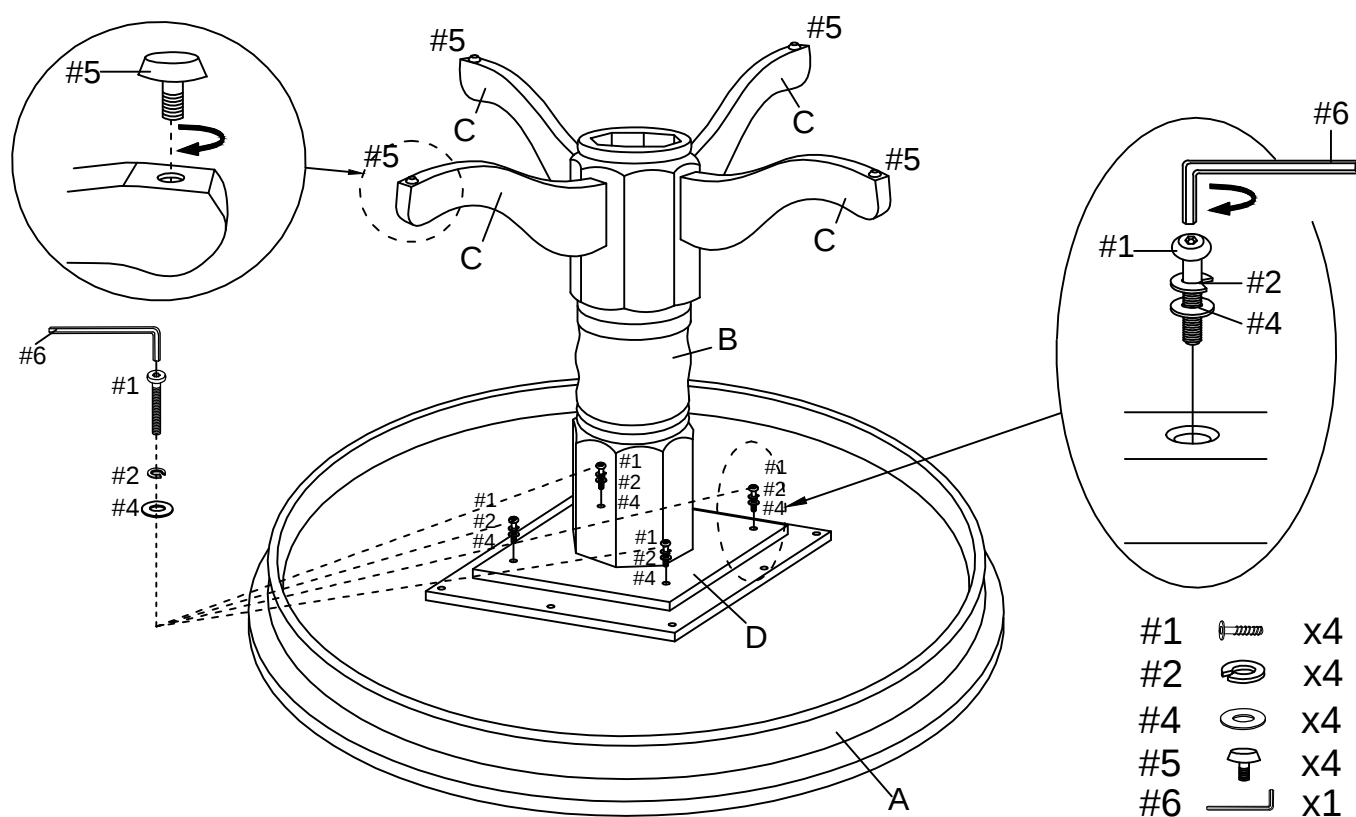
#6  M4	#7  12.8mm
Allen Wrench 1 PC	Wrench 1 PC



This diagram shows an exploded view of a mechanical assembly. The main assembly consists of a base with four curved legs, a central vertical shaft with a hexagonal section labeled 'B', and a top plate labeled 'D'. Four bolts, labeled '#1', are shown passing through the top plate 'D' into the hexagonal section of the shaft. A circular inset provides a detailed view of one bolt (#1) being inserted into a hole in the plate (#6). A curved arrow indicates that the plate can rotate around the bolt.

3

Step 3 . Carefully lay top (part A) upside down on a flat, soft surface, such as carpet. Attach assembled unit (parts B, C & D) to top (part A) using bolts (part #1), spring washers (part #2), flat washers (part #4) and allen wrench (part #6). Install adjustable levelers (part #5) to legs (part C).



Step 4 . Carefully turn unit upright.

