Assembly Instructions

36 " ROUND SOLID FIXED TOP TABLEThank you for purchasing this quality product.Be sure to check all packaging material carefully for small parts that may have come loose inside the carton during shipment.

COMPONENT LIST:

COMI CIVELLA LIGI.				
PART NO	FIGURE	DESCRIPTION	QTY	
DB53636-01 DC33636G/R-01	900 5	Hardware Bag	1 pce	
DB53636-13 DC33636G/R-13		Table Top	1 pce	
DB53636-08 DC33636G/R-08		Stand	1 pce	
DB53636-07 DC33636G/R-07	\mathcal{C}	Leg	4 pcs	
DB53636-18 DC33636G/R-18		Mounting Plate	1 pce	
DB53636-22 DC33636G/R-22		Levelers	4 pcs	

HARDWARE LIST:

PART NO	FIGURE	DESCRIPTION	QTY
1		Hex Nut	12 pcs
2	0	Lock Washer	12 pcs
3	0	Flat Washer	12 pcs
4		Wrench	1 pce

This product will take 15-20 minutes to assemble.

Reminders

- 1.Use only the hardware supplied.
- 2.Once the product is assemble, level and tighten all the bolts.
- 3.Do not over-tighten bolts.
- 4. This item may require periodic tightening

NOTE:

- 1.Two or two people are needed for assembly
- 2 please keep all hardware parts out of the reach of children.



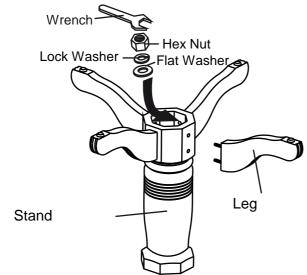
Page 1 of 2

Assembly Instructions

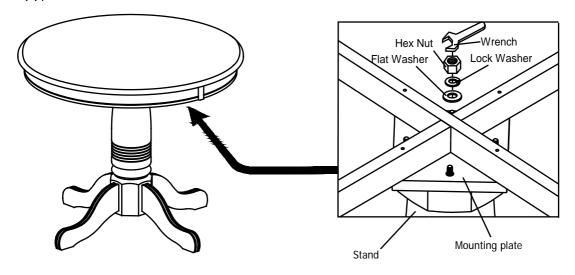
36 " ROUND SOLID FIXED TOP TABLE

ASSEMBLY: STEP 1

- 1.1-Turn the Stand upside down on a soft protective surface. Attach Leg by inserting leg through per-drilled holes on.
- 1.2-Use Flat Washer(3), Lock Washer(2), Hex Nuts (1) and Wrench(4) to attached the Leg to the stand.
- 1.3-Repeat step 1.2 For the remaining legs Leg, once all leg been attached, turn the base assembly right side up.



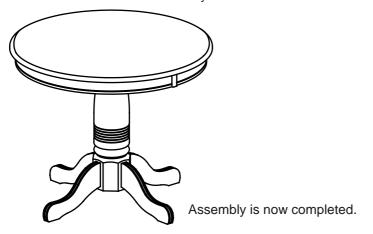
2.1-Align and attach the table top to the base Assembly by inserting Flat Washer(3), Lock Washer(2) and Hex Nut (1), tighten all nuts using Wrench(4) provided.



STEP 3

STEP 2

3.1- Adjust the levelers until the table sits firmly.



CARE INSTRUCTION

- Be sure to use the same type of polish consistenly.
 Your furniture will appear cloudy or streaky if oil based or wax based polishes are interchanged.
- Spray your furniture surface evenly. Wipe in a circular motion with a soft clean cloth.