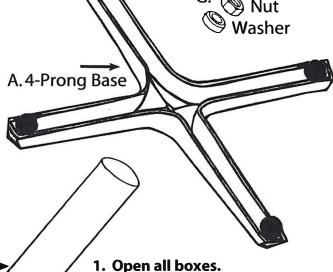


Tools Needed

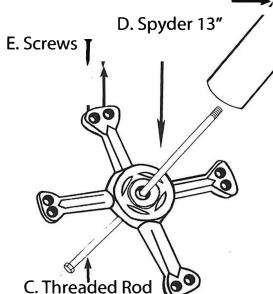
- ** 18mm Socket or Wrench
- **Power Drill

Parts List (Found in Base Box)

- A. 4-Prong X-Base
- B. Cylinder Tube (3" Column)
- C. Threaded Rod (with welded nut on one end)
- D. Spyder 13"(fits on bottom table)
- E. 8 Screws
- F. 4 Glides attach to bottom of base.
- G. Nut and Washer



- B. Cylinder Tube
 - 2. Place table top upside down. (You will want to have 2 or more people).
 - 3. Take nut off long threaded rod Put long threaded rod (Part C) through X-shaped bracket (Part D). The end of the long threaded rod with fixed nut on it should be inside (open area) of the X-shaped bracket.
 - 4. Place cylinder tube (Part B) over long threaded rod. Cylinder tube must be placed over 4 notches on top of X-shaped bracket (Part D).
 - 5. Turn bracket and cylinder upside down so that bracket is on a flat surface.
 - 6. Place 4-prong X-Base (Part A) over threaded rod. Before you place washer and nut onto long threaded rod make sure cylinder tube is in center of 4-prong
 - X-Base and still in the middle of the four notches on bracket. Tighten nut onto threaded rod and attaching 4-prong X-Base. Tighten securely.
 - 7. Place completed base assembly onto the bottom of table and line up 8 screw holes. Insert all 8 screws (Part E) and then tighten all 8 screws down. Screw glides (Part F) onto bottom of 4-prong X-Base.
 - **Please note there are 8 predrilled screw holes. These are only starter holes. If holes do not line up exactly, get at least two of the holes lined up, put screw in those holes and drill in the other 6 screws.
 - 8. Turn table upright (you may want to use 2 or more people. Adjust four base glides to level the table.



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