## SIRIO TABLE ASSEMBLY INSTRUCTIONS



The Ingenia Sirio Table comes in 4 pieces:

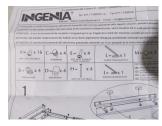
- (1) Mechanism (Frame)
- (2) Legs
- (3) Top
- (4) Extension



To begin your assembly, open the mechanism first.



You will find the hardware in a pink bag attached to the frame.





Once you have located the hardware and unpackaged the mechanism/frame, turn it upside down. It is easiest to install the legs to the frame upside down.



Please be aware of the side of the mechanism that holds the

extension. This is the side you will install the legs WITH WHEELS.

It is very important to note this step. The legs with wheels are attached to the side of the frame that holds the extension.





8- A- screws attach each leg. Be sure to start all eight before tightening them. They might require some persuasion/manouvering to get each started. Once all eight are in place, tighten them with the allen wrench provided. Now attach the side without the wheels. (The legs without the wheels should be installed to the side of the frame without the extension). Now turn over the frame/legs so that the table is sitting upright.



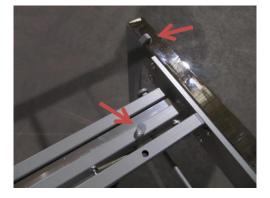
Now double check all screws and tighten them a final time before installing the glass.

NOTE: The roller wheels should be facing up when the table is standing.



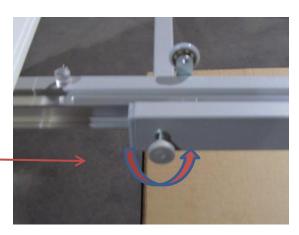
Next, install rubber bumpers B and C into top of frame.



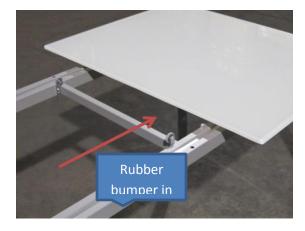


Cut the zip tie that is holding the extension mechanism so that it releases. Then unscrew the locking knob (not shown in instructions).



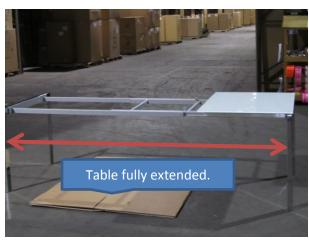


Open the glass extension first. Lay the glass extension on the frame/mechanism with the bumper side in. You must line up the mounted discs on the glass with the holes on the frame. Attach with the 4 - E - screws. Only tighten by hand for later adjustments.





You must now pull open the table so it is fully extended.



Find the D spacers from the hardware kit. Place all

four spacers on top of the holes on the frame. Open the large glass top and place it on top of the D-spacers. From under the table, put the screws H through the holes/spacers and into the mounted discs on the table top. Only tighten by hand for later adjustments. (The wheels hold up the inside of the top)



## ADJUSTING THE JOINT BETWEEN THE TOP and EXTENSION:

You adjust the joint between the top and extension in order to make level by loosening the screw/wheel.



Once you have adjusted both sides and the joint between the top and extension is level, you can now tighten all screws holding the glass to the frame with the allen wrench provided (from under the table).

