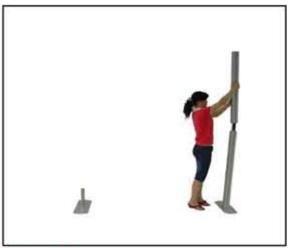
Milano QUICK SETUP INSTRUCTIONS



Step 1

Place the Milano feet apart and insert the vertical poles.



Step 2

Slide the top and bottom of the print in to the 2 horizontal profiles, making sure that the bolts of the locks are to the back of print.



Step 3

Bring the vertical poles together by attching the horizontal profiles using the torx tool provided, please note that the top profile is attached half way up, please make sure that the locking mechanism is fully locked and secure.



Step 4

Place the provided Yellow A stands in front of the Milano and equal distance to the horizontal.



Step 5

Tilt the Milano to the front, making sure that the vertical are inline with the Yellow stand.



Step 6

Loosen the top profile and pull it to the top. Make sure that it is flush with the verticals and locked securely.



Step 7

Please attach the end cap profile to the frame using the same torx tool provided. Making sure that the long ones are at the top and the locking bolts to the back of the frame, also note that the round part of the profile should be pointing towards the centre of the structure.



Step 8

Placing the end cap print on the frame, make sure that the print is facing down, also make sure you have the right print for the right side, then slide the prints in to the profile same way you did on the long horizontal ones, please note that the top and bottom of the prints are different sizes.



Step 9

To attach the roof, place support beam to the hinged aluminum roof by inserting the two bolts in the middle. Please note that the support beam should attach to the aluminum and not to the fabric side of the roof.



Step 10

Fasten the two bolts with the two wing nuts supplied. Please make sure that the wing nuts are on tight.



Step 11

Supplied with the Milano is two roof support poles. Please make sure that the poles are attached to the roof and tightly, before you fully tighten the bolts please make sure that the poles are lined with the roof support marks.



Step 12

Line the roof with the Milano structure and lift one side of the roof at a time and place in the vertical profile.



Step 13

When both sides of the roof are in, push the roof all the way in untill it sits against the pole plate.



Step 14

Attaching the lights to the Milano frame, first make sure that the large aluminum nut is against the plastic base of the light, then line up the light base T bolt with the profile, insert T bolt in profile and turn to attach, after the attachment of the light base, please turn aluminum nut toward the profile and then tighten.



Step 15

After attaching all the parts, lift the Milano frame to a vertaical position.



Step 16

Now is the time to tidy all the print ends in to the frame by pushing the rubber extrusion that is sewn in to the fabric in to the vertical profiles.



Step 17

Attaching the V table to the frame, frist place V frame in front of any of the two verticals, then attach the F clamp to the plexi glass table top and locking both screws, lift table top supplied large aluminum nuts.



Step 18

Then attach F clamp to the vertical pole making sure that the table is level.



Step 19 Enjoy!