

1) Open the legs fully and remove the thumbscrews from the M6 threaded insert on the legs. Keep the thumbscrews close by, as you will need them to complete the assembly of the station.



2) Lift the work surface up, slightly past the top of the station's legs. Align the support bracket on the legs with the latch on the work surface. Next, lower the work surface so the work surface latch rests in the support bracket. Check to make sure the work surface latch on both sides of the station is supported by the legs.



3) Screw the thumbscrew through the slot on the bracket attached to the work surface and back into the threaded insert on the leg. Tighten the thumbscrew.

4) For a double station, repeat the same steps on the other surface



5) Wheel your station into its final place. Turn each caster so that the brakes face inwards. Lock all four casters and lower the caster covers. With the casters locked, lift and push the end of the station up against the wall or next station in the run.



6. For stations in a run, lock the station legs together using the Foresight Linking Bracket. Slide the bracket over both sets of legs, then use the thumbscrew to lock the bracket to the leg.

