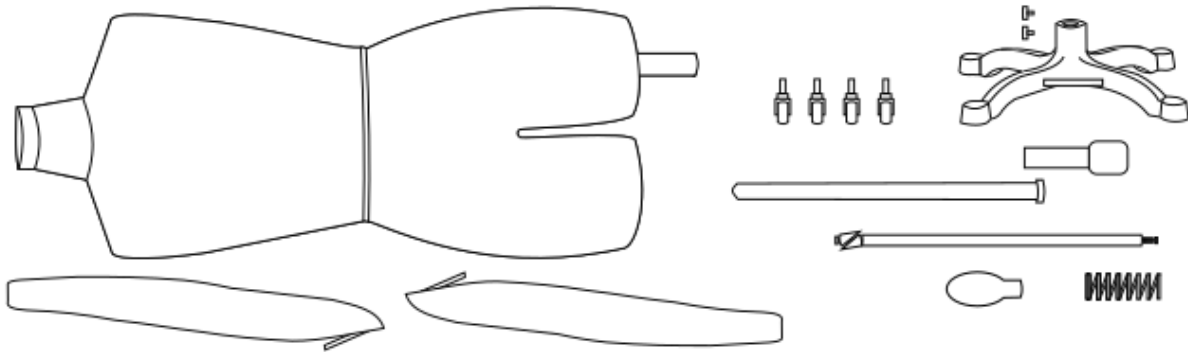


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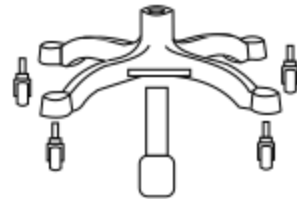
3/4 Body Assembly Guide (TRS/TCS)



Step 1.

Install all four castors (wheels) by screwing them into the four holes underneath the base.

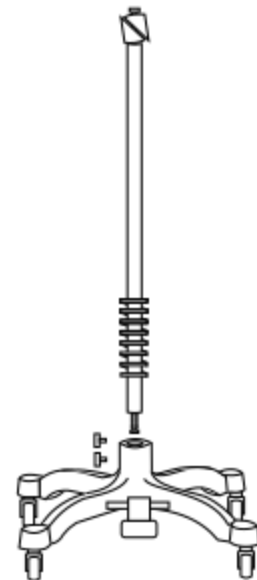
Slide the pedal into the base so that the center of the pedal rests on the small bar and the end of the pedal is squarely underneath the base.



Step 2.

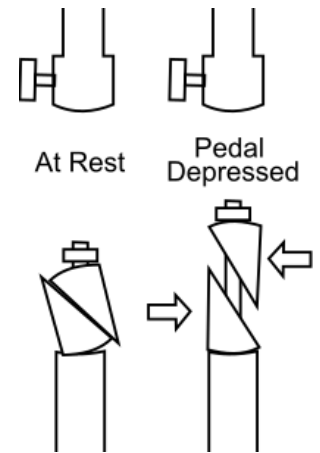
Slide the spring through the pole and insert the chrome pole into the hole of the base. The bottom of the pole should pass through the hole of the base and rest on the end of the base pedal. The pole then needs to be secured tightly to the base by tightening both of the included t-screws for the base.

The spring should be resting on the top of the base.



Step 3.

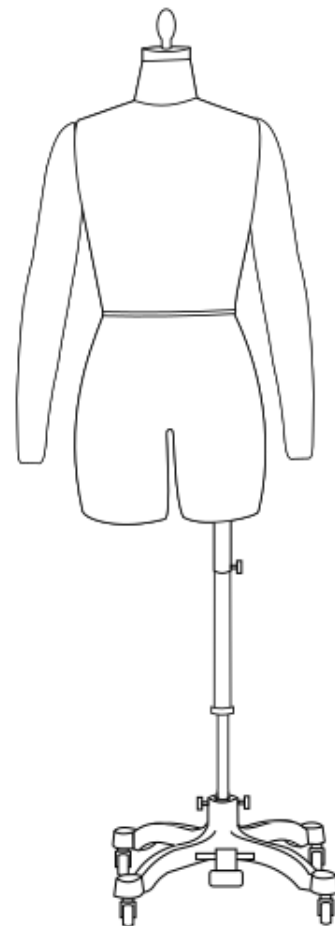
When the chrome pole is at rest, the tension of the pole should be causing the twin triangles on the top to expand outwards. Once the pole is securely fastened to the base, depressing the base pedal should release this tension (of the twin triangle section on the top of the pole) allowing the black pole to be slid onto the chrome pole. Then, simply attach the connector of the form to anywhere on the black pole and tighten the connector's t-screw to secure it there.



To adjust the height of the torso at any time along the chrome pole, simply depress the pedal, set the form at the desired height and then release the pedal.

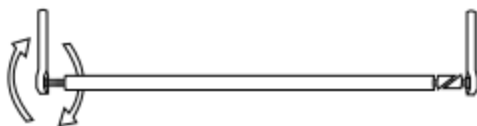
There is also an additional t-screw on the bottom of the black pole to be used if extra hold is ever required.

If your form came with arms or shoulders, they can easily be connected to the shoulder caps.



Step 3.1

(optional) For use with very heavy garments (or if you ever find the pole loosening throughout the life of your TSC form), the pole's tension can be tightened. To do so you would need two wrenches. One wrench should be used to hold the nut at the top of the pole (above the triangle section) in place while the second wrench is used to twist the nut at the bottom clockwise. The farther up the pole this bottom nut is screwed on, the stronger the pole's tension will be.



If you ever have any questions about the assembly or about your TSC form, please do not hesitate to reach out to us at help@theshopcompany.com