

# PVC Pipe Stands for Torso Forms

by Don McCunn

To make a PVC Pipe stand for a Torso Sloper you will need some of the supplies shown below.

If you are using a Foam board base for the Torso Form, I recommend using 1/2" pipe and fittings for your Stand. If you are creating a wood base, I recommend 3/4" pipe and fittings.

The 3/4" to 1/2" adaptors

1. Cut and glue the lower leg assembly first.
2. Cut and glue the upper section without the legs.
3. Measure and cut the outside legs for the upper leg assembly after the rest of the base is assembled.
4. Put a length of PVC pipe in the top of the cross and cut to the Waist-to-Floor length (measurement #37) to fit inside the Lower Torso form.
5. Cut and add a wood dowel into the pipe from Step 4 for extra strength.

## PVC Pipe Materials

|   |                |
|---|----------------|
| 1 | 10' Pipe       |
| 4 | Elbows         |
| 4 | Caps           |
| 1 | Cross          |
| 1 | Male Adaptor   |
| 1 | Top Threaded T |

