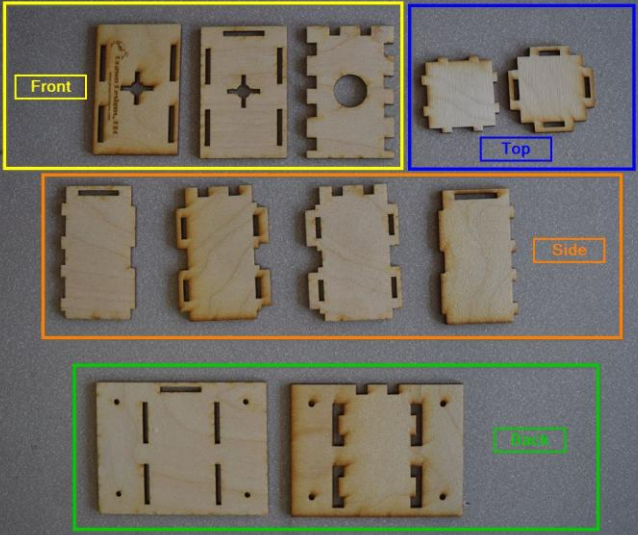
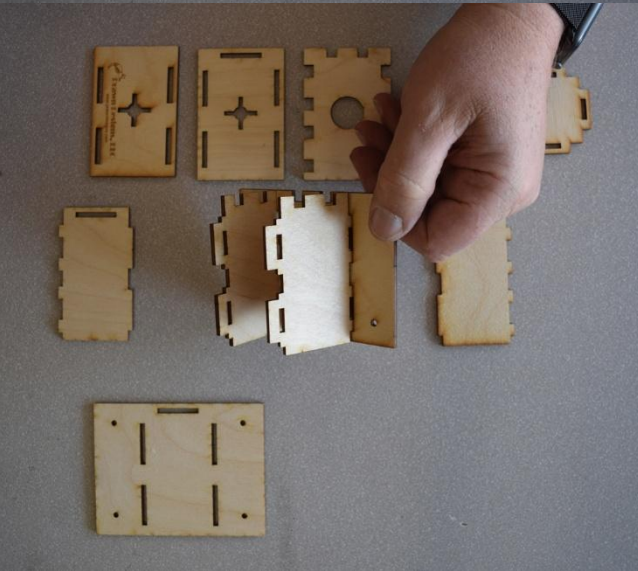
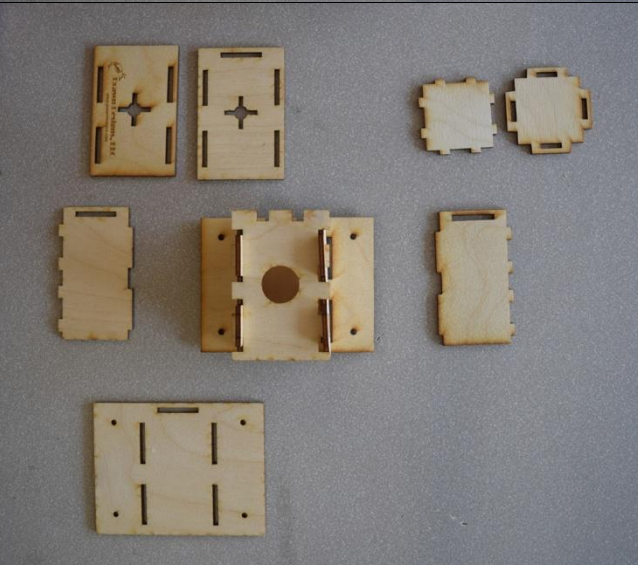
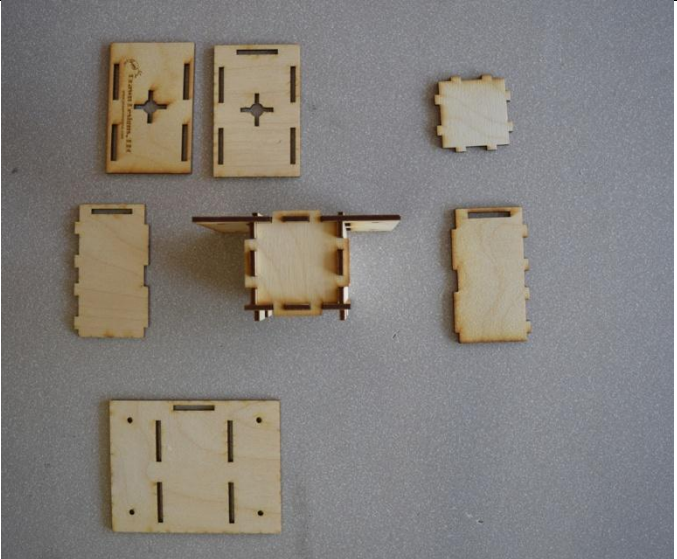
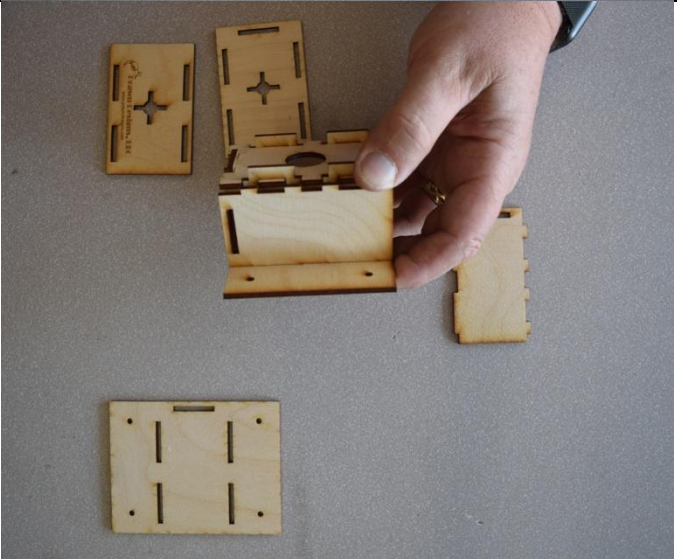
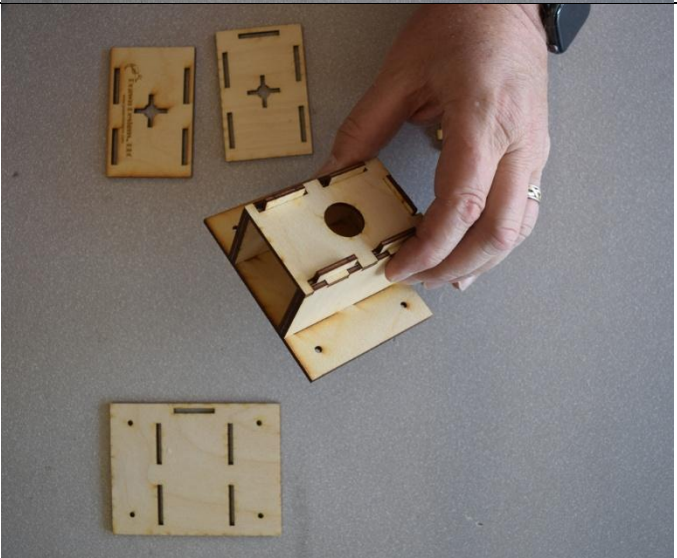


# Prawn Designs Leg Pocket Assembly Instructions

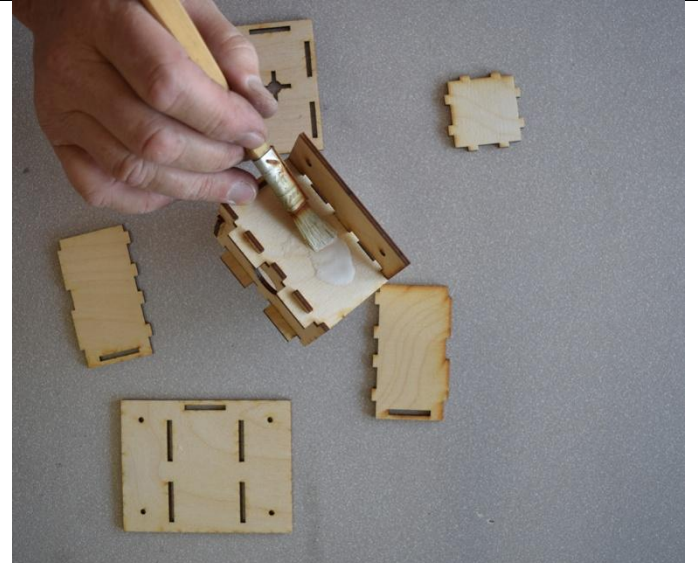
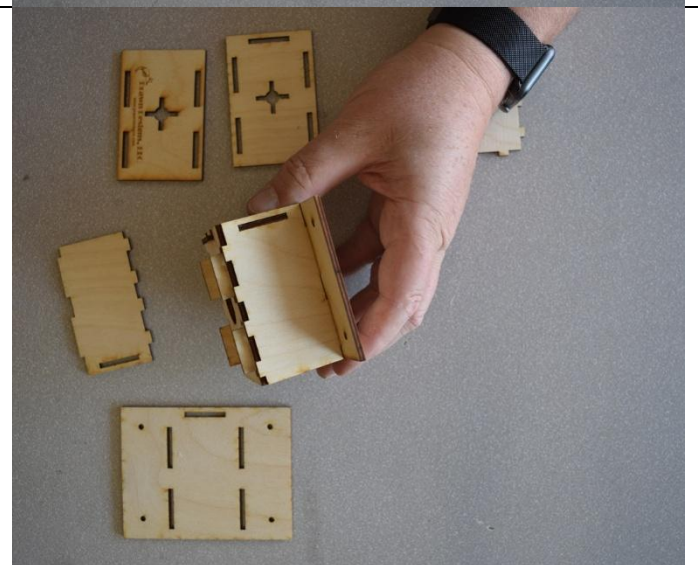
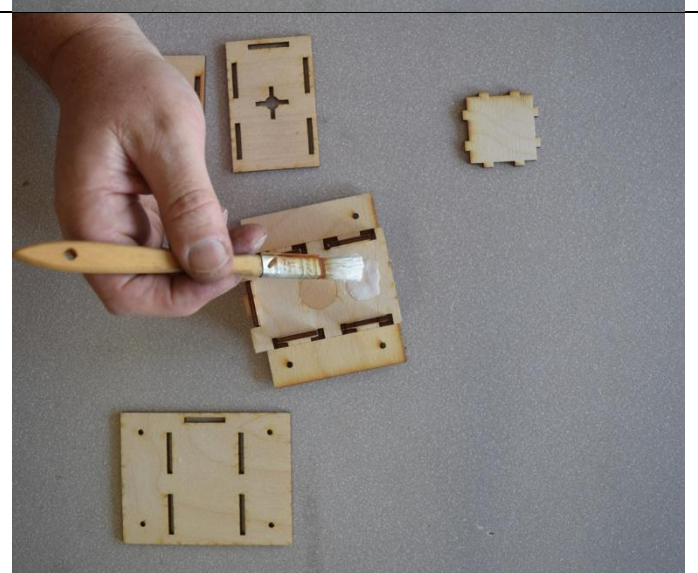
<p>1) The parts: Top, Front, Back, and Sides.</p> <p>Not shown in the picture is four 1/4" X 20 T-Nuts.</p> <p>If you arrange the pieces on your work surface as shown it will be easier to follow the instructions.</p>	
<p>2) Take the two inner sides and slip them into the back. The crenulations all go up.</p>	
<p>3) Next slip the inner front piece with the large round hole onto the assembly. Again the crenulations all go up.</p>	

# Prawn Designs Leg Pocket Assembly Instructions

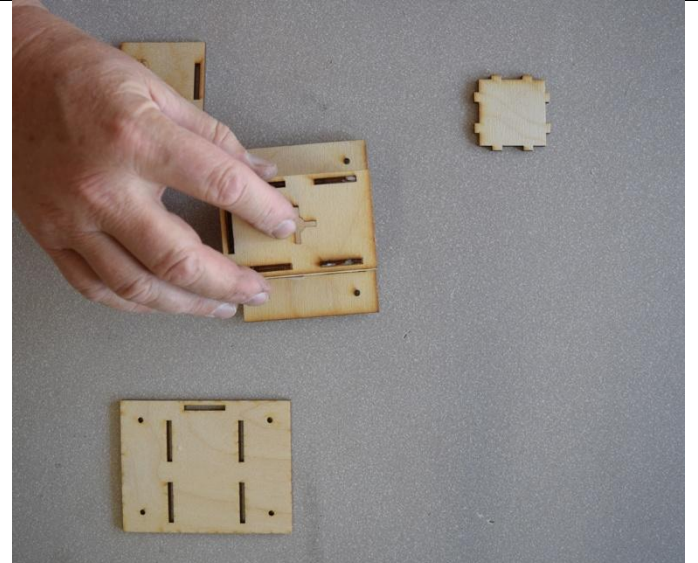
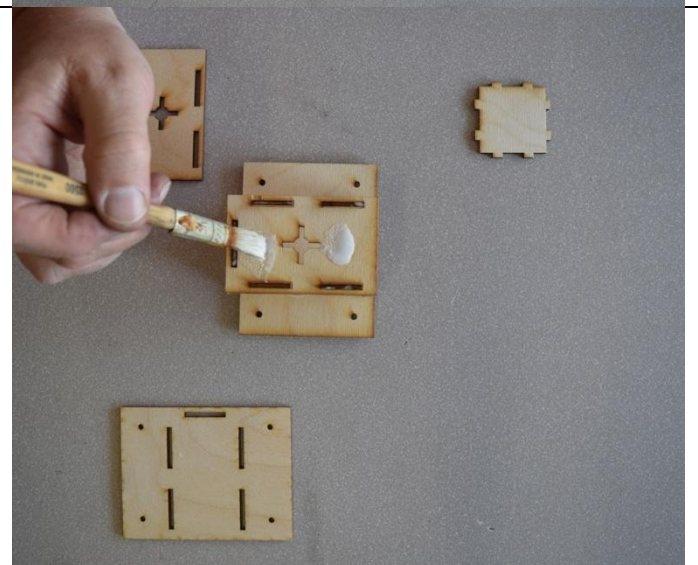
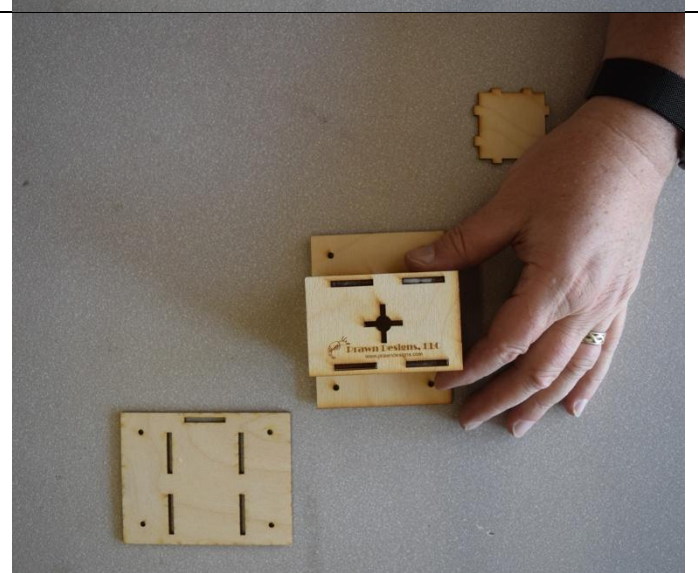
<p>4) Next add the inner top piece. At this point the assembly will be some what stable.</p>	
<p>5) Next test fit one side. The sides are a tight fit, be sure to press the side into the back as far as possible.</p>	
<p>6) Next test fit the other side. The sides should close all the way flat.</p>	



# Prawn Designs Leg Pocket Assembly Instructions

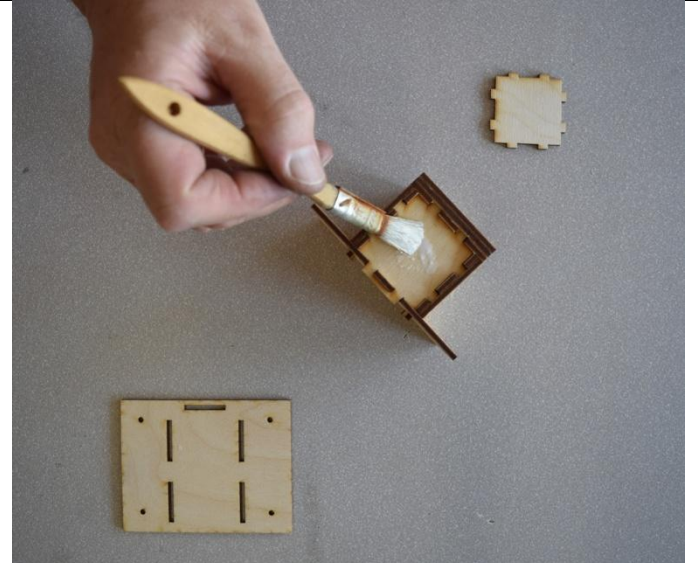
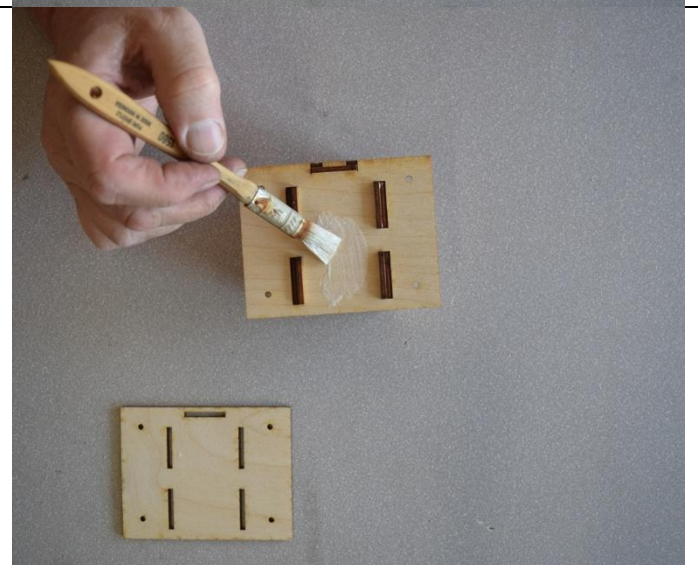
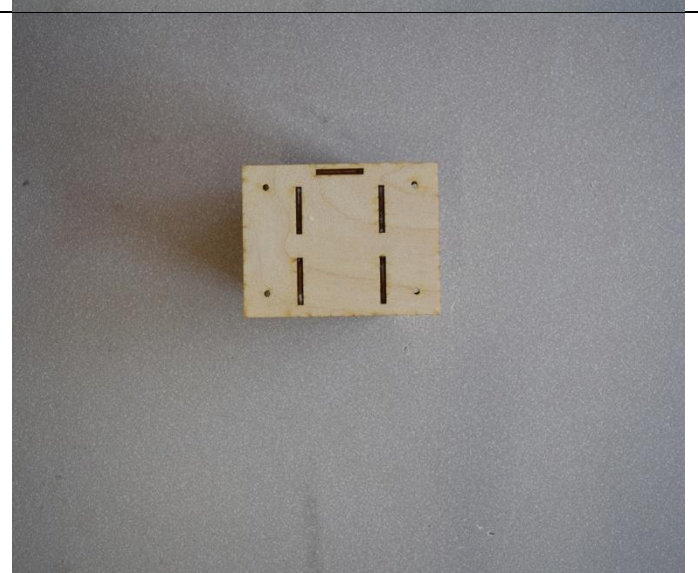
<p>7) Take the sides off and spread glue on the inner side.</p>	
<p>8) Install the sides.</p>	
<p>9) Spread glue on the front. Note, the front has three pieces; the inner one has the large round hole, the outer one has engraving on it, the middle one has 5 slots (two on each side and one on the top).</p>	

# Prawn Designs Leg Pocket Assembly Instructions

<p>10) Place the middle front on the assembly.</p>	 A close-up photograph showing a person's hand placing a small, square wooden piece with a cross-shaped cutout onto a larger, rectangular wooden assembly. The assembly is lying flat on a grey surface. Other wooden pieces are visible in the background.
<p>11) Spread glue on the middle front.</p>	 A close-up photograph showing a person's hand using a small brush to spread white glue onto a wooden piece. The piece is lying flat on a grey surface. Other wooden pieces are visible in the background.
<p>12) Put the outer front on the assembly.</p>	 A close-up photograph showing a person's hand placing a small, square wooden piece with a cross-shaped cutout onto a larger, rectangular wooden assembly. The assembly is lying flat on a grey surface. Other wooden pieces are visible in the background.



# Prawn Designs Leg Pocket Assembly Instructions

<p>13) Spread glue on the top and place the top on the assembly.</p>	 A hand holding a brush is applying white glue to the top surface of a small, partially assembled wooden leg pocket. The assembly is on a grey surface. A separate wooden piece with a square notch is visible to the right, and another piece with vertical slots is below.
<p>14) Spread glue on the back.</p>	 A hand holding a brush is applying white glue to the back of a rectangular wooden piece. The piece has several vertical slots. It is on a grey surface, with another similar piece below it.
<p>15) Place the back on the assembly.</p>	 The rectangular wooden piece with vertical slots is now placed on top of the assembly from the previous step, centered on the glued surface.

# Prawn Designs Leg Pocket Assembly Instructions

16) Clamp the assembly and let it dry.



17) After the assembly is dry, glue the T nut into the assembly from the inside. I recommend a two part epoxy. Do not get any glue on the threads.

18) You can use many different types of 1/4" X 20 bolts to "clamp" the leg into the leg pocket. Bolts are not included in the kit. Prawn Designs has Thumb Screws available for an extra charge.

19) Mount the leg pocket into your module.

20) Setup your modules with some friends and run trains.