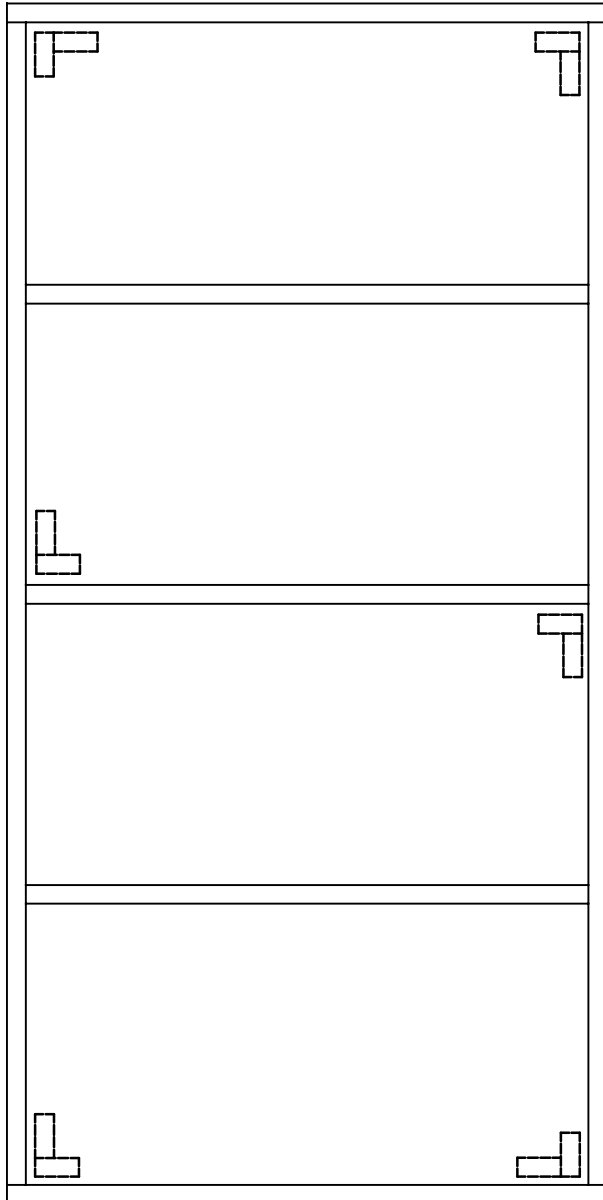


4x8 Leg Placement:

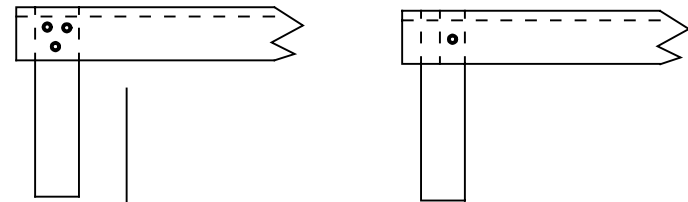


- Legs are made by screwing two 2x4's into an L shape, then cutting them to the correct length (so the two parts of the 'L' are exactly the same length)
- For short heights (less than 2'), the legs can be screwed to the platform frame.
- For taller heights, the legs should be bolted to the platform with $\frac{3}{8}$ " carriage bolts.
- Clamp legs in place while attaching them; make sure that the top of the leg is firmly in contact with both sides and the bottom of the cover. It should be perpendicular to the platform.
- Note the alternating orientation of the legs.
- TAKE THE TIME TO GET THE LEGS ON RIGHT!

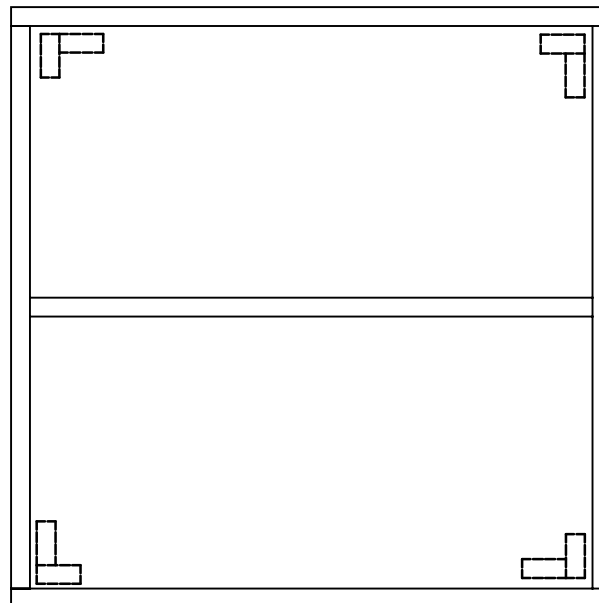
Detail: Short Side of the "L":

3 Screws

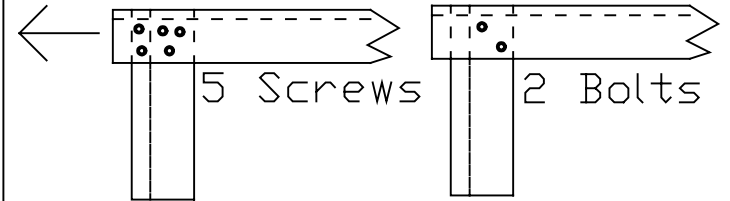
1 Bolt



4x4 Leg Placement:



Detail: Long Side of the "L":



Joseph and the Amazing Technicolor DreamCoat

Winston Churchill High School

Fall 2001

Platform Legs

Objects are in relative scale

Daniel Hoffman