

## Set Up



### Step 1: Set Up

Set up risers in roughly the final layout, leaving some space between each level.



### Step 2: Connect

Move the two tallest units close to each other, then connect the shorter level to the leg hooks of the taller level. (Be sure to center the hook along the notch provided in the underside of the frame as shown in the next step.)



### **Step 3: Center Leg Hooks**

Without turning the riser over, look under the shorter level and locate the notched sections on the rear portion of the frame. Center the leg hooks in the notched sections of the frame. If the leg hooks are not centered, assembly may be more difficult.



### **Step 4: Connector/Receiver**

Pick up the connector and lift and rotate it into position over the receiver. Drop the connector onto its receiver. Repeat for the opposite leg. Important: The connector should drop completely onto its receiver. If it does not drop into place easily, see step 5. Otherwise, skip to Step 6.

### **Step 5: Align Properly**

If the connector does not drop easily onto the receiver, the connector and receiver may not be properly aligned. As long as the risers are centered as shown in step 3, a simple adjustment may need to be performed:

- If the connector seems "too long," lift the front edge of the lower riser."

- If the connector seems "too short," lift the front edge of the upper riser.

**Step 6: Align Properly**

Lift and rotate the connectors for the first level into place. Drop the connectors onto the receivers. If they do not drop into place easily, use the adjustment procedure in Step 5.



**Step 7: Secure**

Make sure all connectors are securely attached to their receivers. The finished riser set should look like the one shown above.