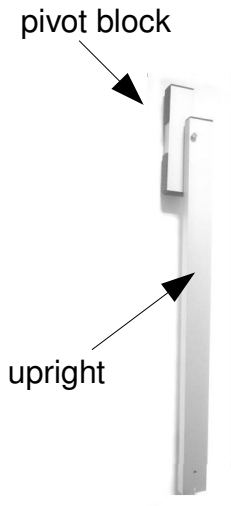
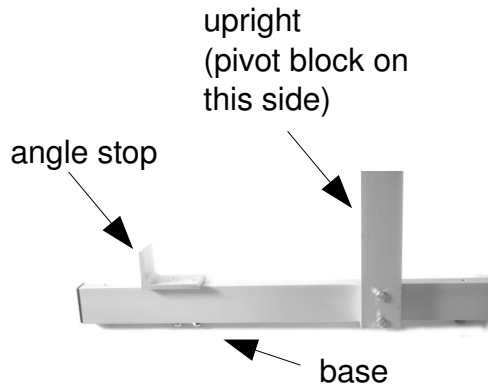


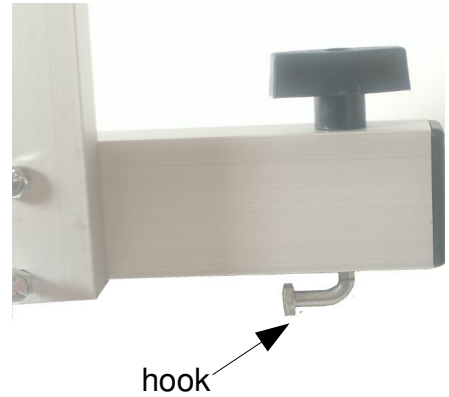
Plywood Rack Instructions



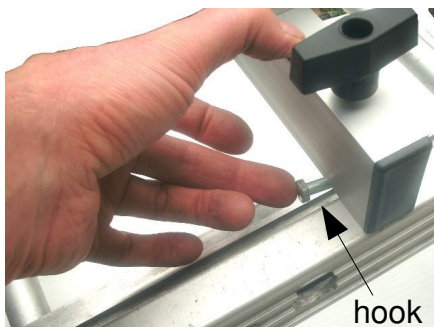
Mount the pivot blocks to the offset hole at the top of the uprights using a 2-1/2" hex bolt and locknut. Tighten the nuts enough so the pivot blocks are snug, but can still rotate around the mounting bolts.



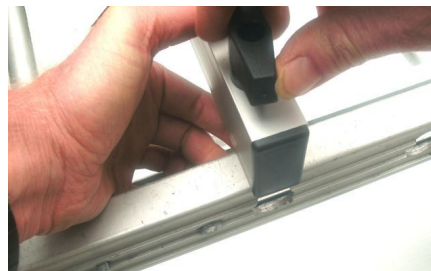
Mount the angle stops to the bases using two 2-1/2" flat head countersunk screws and locknuts. Also mount the uprights to the bases with the pivot block on the same side as the stop using two 2-1/2" hex bolts and locknuts.



Insert a hook through the hole on each end of each base. Loosely thread a knob on the end. (Don't tighten it yet.)



Place one of the racks across the trailer frame with the end of the hook perpendicular to the base and parallel to the trailer frame side rails.



Rotate the end of the hook under the lip of the frame rail and tighten the knob while holding the end of the hook in place. Repeat this procedure of the other hook on the rack. Install the other rack to the frame about 4' / 1.2m from the other rack



Place your cargo (plywood, sheetrock, etc.) on the angle stops and lean it against the padded surface of the pivot blocks. Tie down your load using ratchet straps (preferred) or shock cords. You may want to insert some pieces of cardboard or similar soft material between your cargo and the stops and straps to prevent the edges from damage.

Warnings:

1. We do not recommend using the rack on windy days as the trailer might blow over.
2. Use care when turning or going over uneven ground. The center of gravity is rather high and can roll your trailer over.