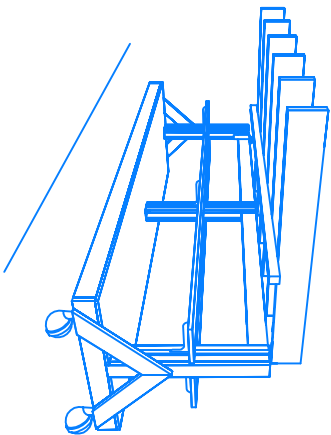
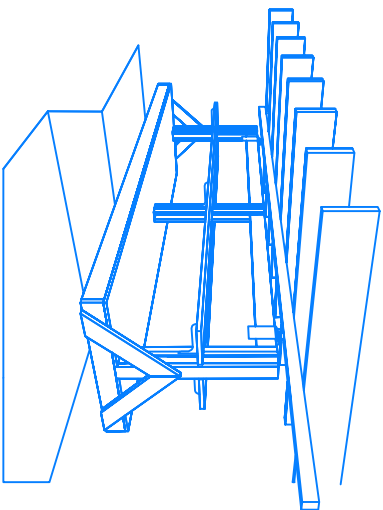


- 3) Step 3 is for floor model only. Place pieces K between pieces C and E (Fig 4). Nail through pieces D into the ends of pieces K using 2 1/2" common nails. Tie nail the inside corners of pieces K into pieces E using 2" common nails.
- 4) Place pieces G as shown in (Fig 5), on either side of center E's. Nail through pieces G to pieces E using 2" common nails. Nail through pieces C to pieces G using 2" common nails. Slide piece A over the assembly as shown (Fig 5). Nail to pieces C, D using 2" common nails. Place the second piece B between the pieces E, glue and nail through pieces E into piece B, ensuring that the top edges of pieces B and E are flush, using 2 1/2" common nails. Place pieces H on top of pieces D with the edges of pieces E, and pieces H flush. See (Fig 5). Nail pieces H to pieces E using 2" common nails. Place pieces F on pieces D and H as shown (Fig 5). Glue and nail pieces F to pieces D using 1 1/2" nails. Nail pieces F to pieces H using 1 1/2" nails.
- 5) Final assembly for floor model (Fig 7). Attach casters to the underside of pieces K using 1 1/2" #8 flathead screws. Attach one roller assembly using supplied hardware 6" in from opposite end of piece B. For joists running perpendicular to track, attach track by pre-drilling and screwing 1/4" by 2 1/2" long lag bolts to every second joist. If your joists run parallel to the track, mount track to joist with mounting bracket (Fig 6). Drill a 1/4" hole 2" from both ends of the track. Place roller assembly in track. Unit will ride on back of roller attached to ceiling and roll on floor casters in the front. Place 1/4" bolt through holes drilled in track to prevent storage rack from accidentally derailing. Screw metal shelf brackets to desired height with 3/4" #8 flathead screws. Screw pieces J to brackets with 1/2" flathead screws.



CEILING/FLOOR MODEL
FIGURE 7



CEILING MODEL
FIGURE 8

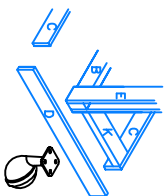


FIGURE 4

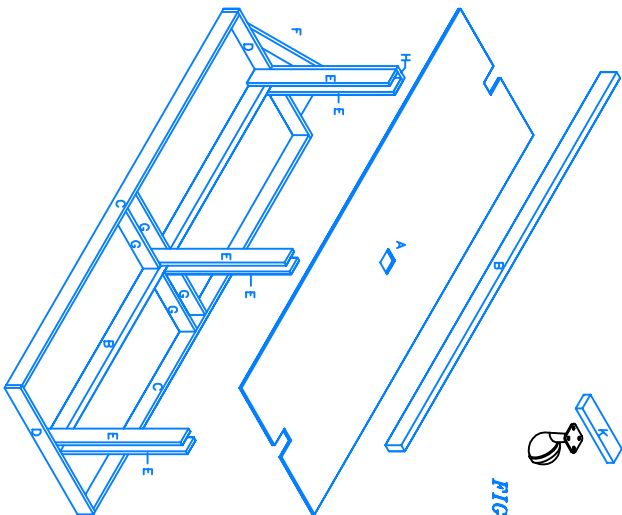
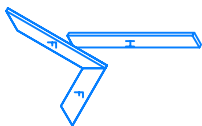


FIGURE 5



(Optional) For parallel mounting to joists.

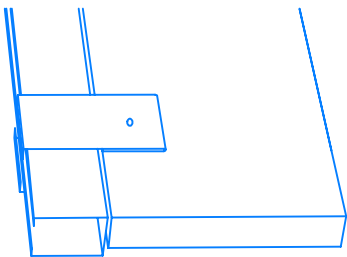


FIGURE 6