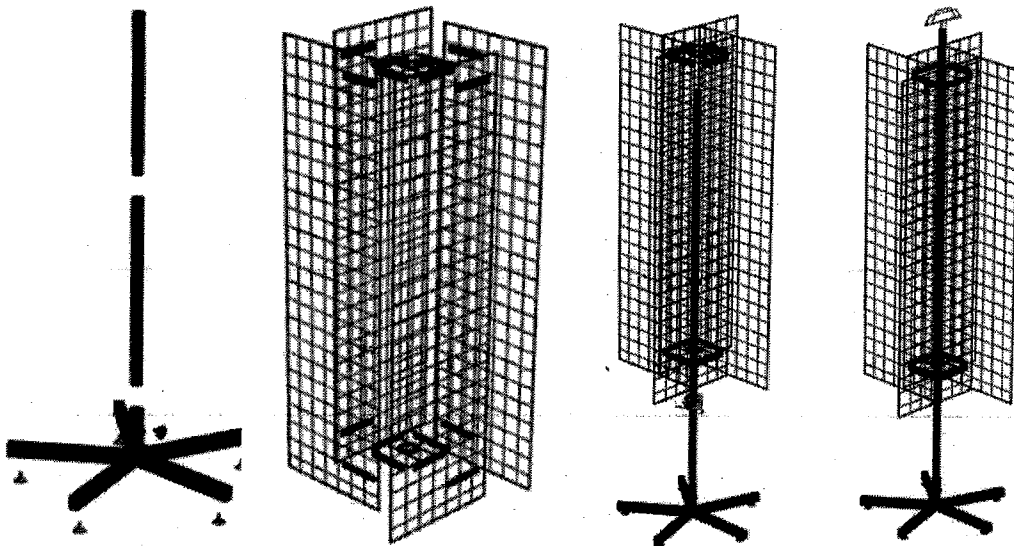


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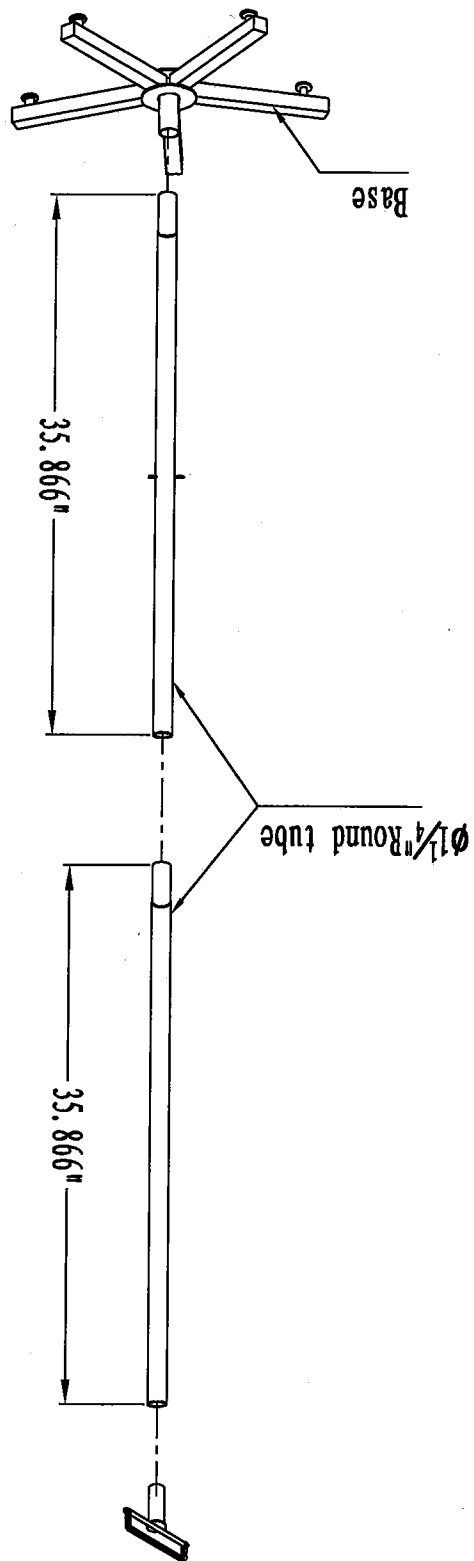
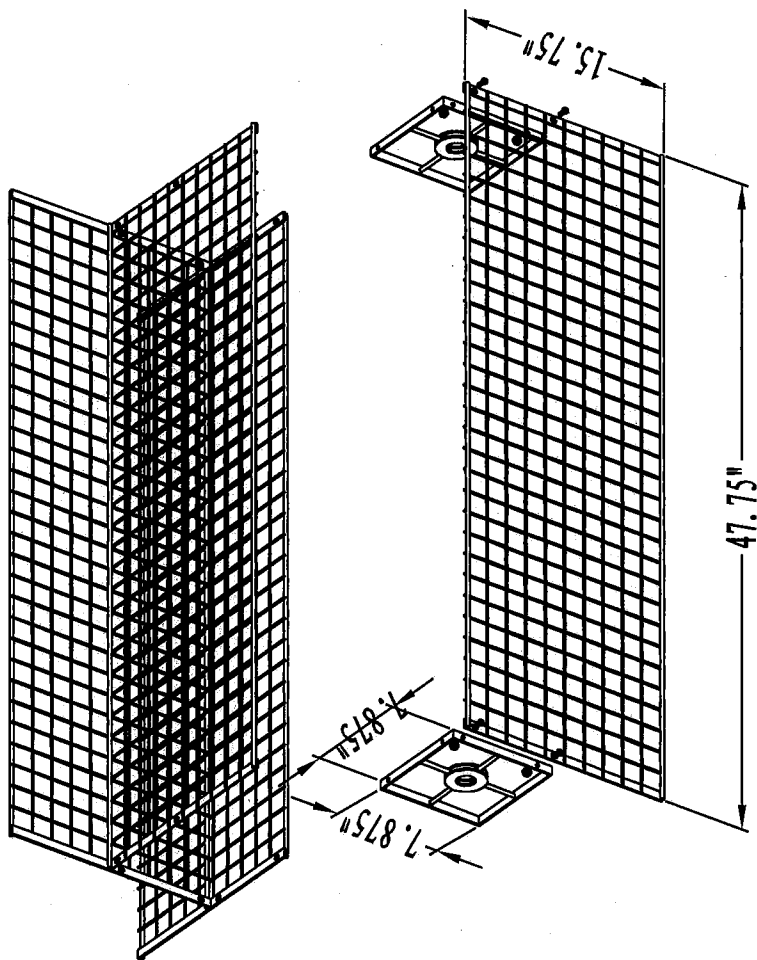
## Assembly Instruction For 2113

- Step 1. Insert the longer pole into the base, fixed with screw.
- Step 2. Insert the shorter pole into the longer pole, fixed with clip button.
- Step 3. Put the cotter pin through the hole on the pole, slide one bearing down on the cotter pin.
- Step 4. Use self tapping screws to fix the wire panel to the square support.
- Step 5. Slide the wire panel body made by step 4 down the pole.
- Step 6. put the sign holder into the top pole.



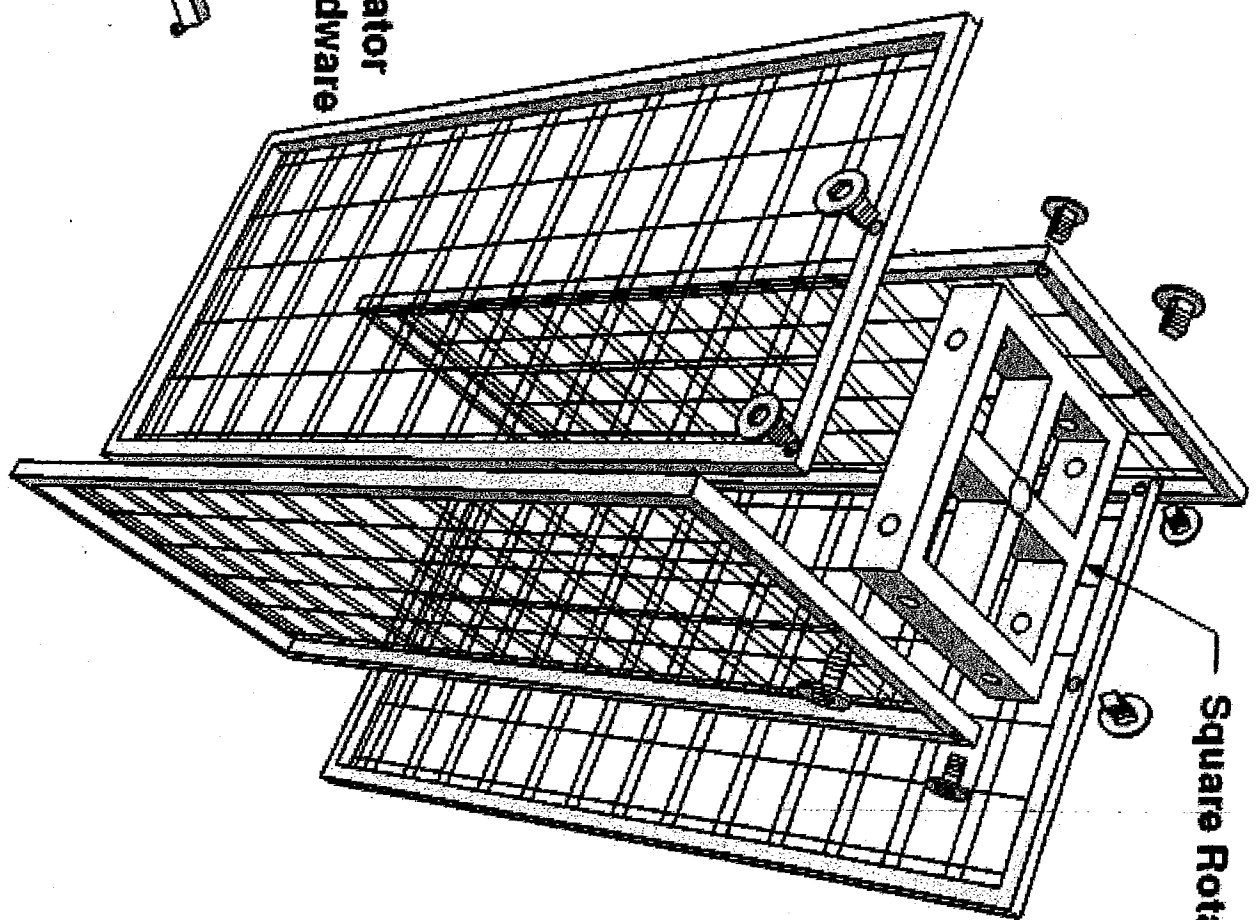
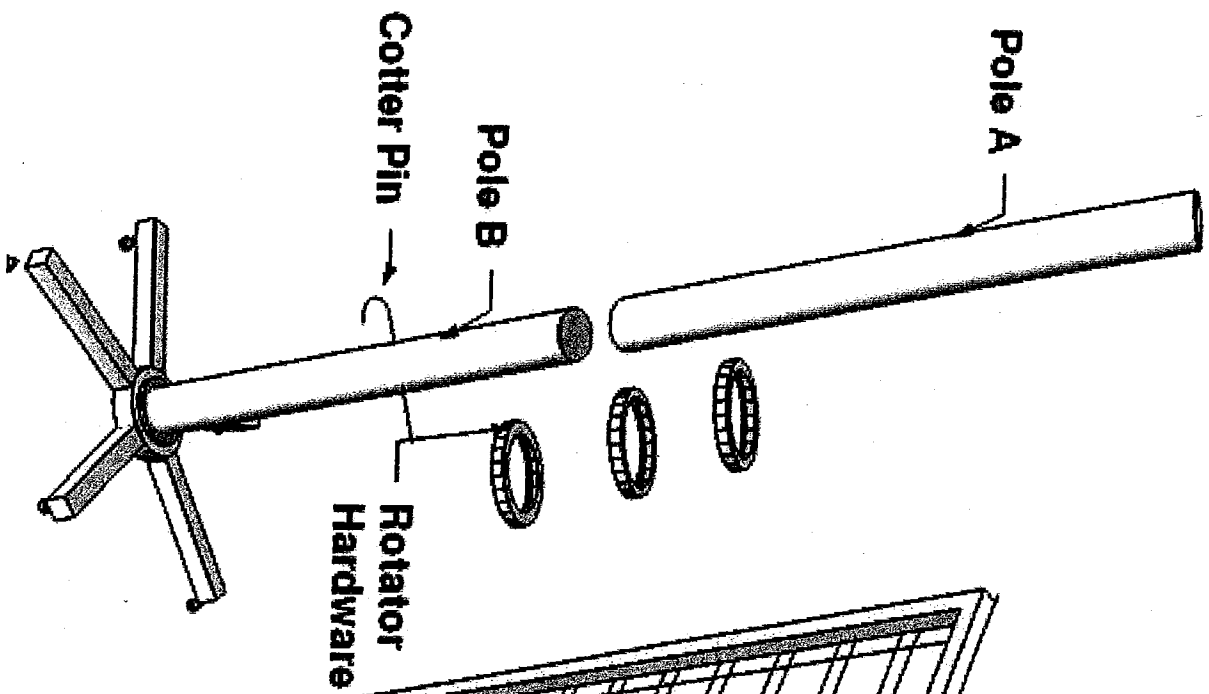
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DWG BY	David Peng
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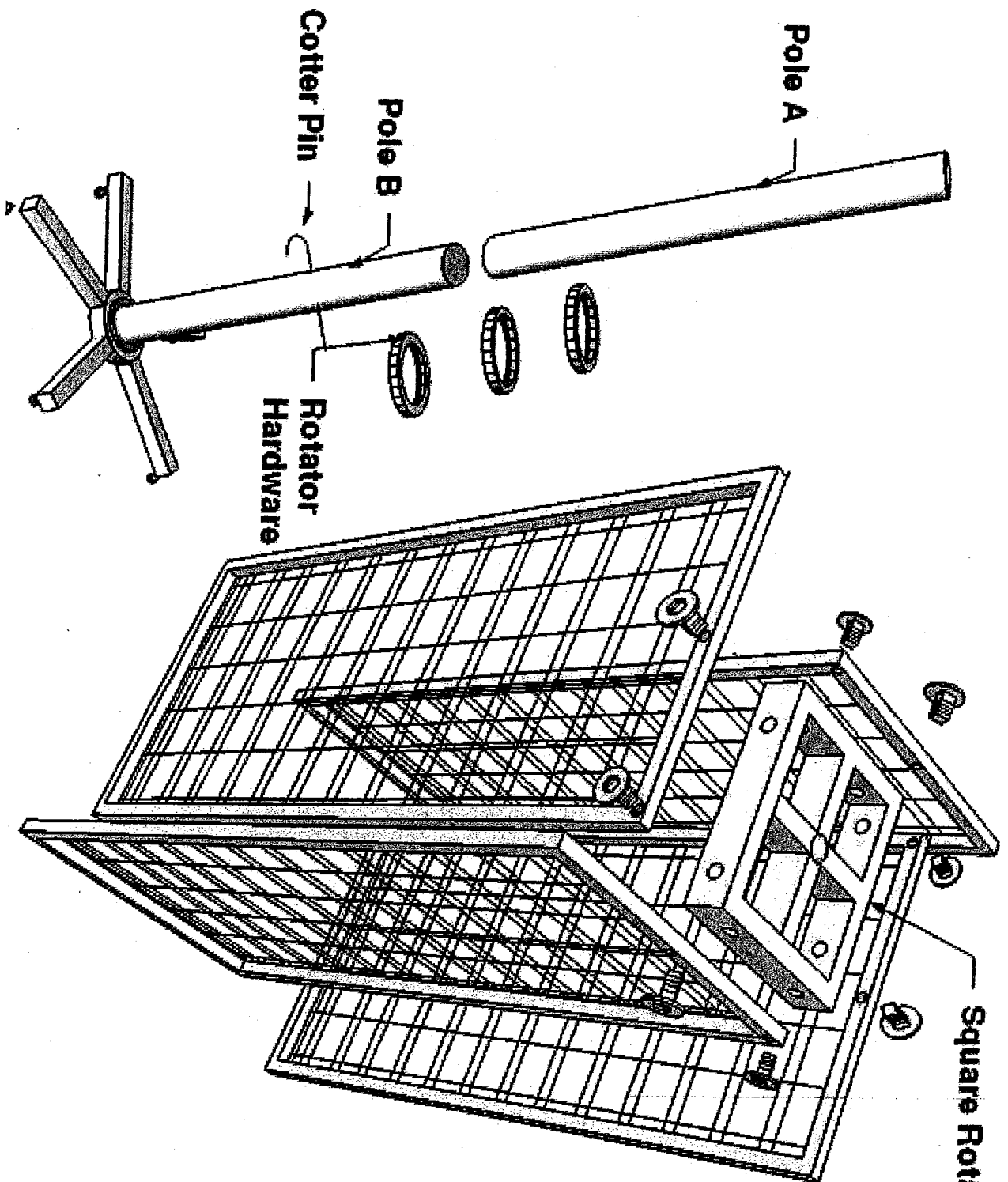


ITEM 2113

2113



- 1) Screw levelers into base.
- 2) Level base on floor.
- 3) Insert pole "B" into base.
- 4) Insert Pole "A" into pole "B".
- 5) Slide rotator hardware down poles and rest them on cotter pin.
- 6) With the help of a second person, fasten each panel to each side of the square rotator frame, one on top and one on bottom, making sure the panel is flush with the square frame.
- 7) Once square frame is assembled, place entire frame over poles and rest it on rotator hardware.



**Square Rotator Frame**

- 1) Screw levelers into base.
- 2) Level base on floor.
- 3) Insert pole "B" into base.
- 4) Insert Pole "A" into pole "B".
- 5) Slide rotator hardware down poles and rest them on cotter pin.
- 6) With the help of a second person, fasten each panel to each side of the square rotator frame, one on top and one on bottom, making sure the panels are flush with the square frame.
- 7) Once square frame is assembled, place entire frame over poles and rest it on rotator hardware.