

## Grid Pinwheel Unit Assembly:

- 1) Pinwheel Base: 2 pieces
  - a) Locate end with two holes
  - b) Align end with holes to middle of other piece (will have two holes as well)
  - c) Using allen wrench (already supplied) screw in 2" long bolt in ea hole and tighten
  - d) Repeat above for other side
  - e) Flip over base and screw in casters in welded nut and tighten
  - f) \*Save smaller bolts for grid assembly to base
  
- 2) Grid Assembly (4 pieces)
  - a) Take two 24" x 60" grid panels and form a T
  - b) Secure 3 small joining clamps evenly where the two grids meet
  - c) Repeat above for second set of grid panels
  - d) Place "T" on base and secure to base tab, using 1" screw with washer and nut where both panels meet on base
  - e) Repeat step for second "T" panel and connect on tabs of base
  - f) Use remaining connectors to join the two "T" panels together in center
  - g) Recheck all nuts and bolts to insure that they are tight.



Pinwheel unit shown features:

- 4 - 5060-25 Black Grid Panels
- 12 - 5488-60 Black Connectors
- 1 - 5512-60 4-Way Pinwheel Base

