1. The false pedestal is used to support the end of a worksurface when a pedestal is not used. A component back panel and worksurface is required to fully assemble the false pedestal. Right false pedestal shown (Figure A). Left false pedestal shown (Figure B).

   Note: Grommet options are shown (Figure A & B).

2. Locate the end panel (5/64”) from the end of the worksurface and (1/16”) from the back of the worksurface. (Figure C).

3. Fasten in position using three (3) evenly spaced L brackets, three (3) #8 x 5/8” screws, and three (3) #8 x 1” screw to attach modular end panel to the worksurface (Figure D).

   Note: Use three (3) #8 x 1” screw to attach L bracket to the worksurface (Figure D).
4. Using a framing square, make sure the end panel is perpendicular to the worksurface. Locate the back panel (5/64”) from the outside edge of the end panel (Figure E).

5. Attach the back panel to the worksurface and end panel using five (5) L brackets, nine (9) #8 x 5/8” Screws, and one (1) #8 x 1” Screw (Figure F).

6. Using a framing square, make sure the back panel is perpendicular to the worksurface and end panel. Locate the inside panel (5/64”) from the outside edge of the end panel (Figure G).
7 Attach the inside panel to the worksurface and back panel using six (6) L brackets, ten (10) #8 x 5/8” screws, and two (2) #8 x 1” screws (Figure H).

Note: Use two (2) #8 x 1” Screws to attach L brackets to worksurface (Figure F).

8 Screw the four (4) adjustable glide leveling feet into the threaded holes located on the bottom of the inside and end panel (Figure J).