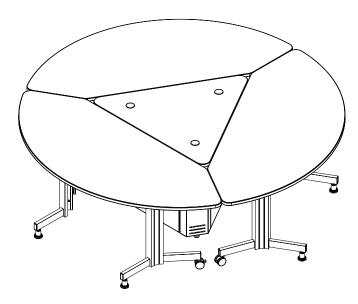
Owner's Manual

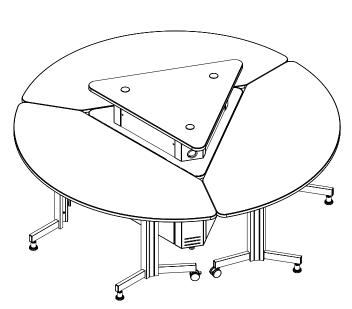


InVision Active Learning POD System™

37109	Table
37110	Center Pedestal
37111	Pedestal Riser
37112	Modesty Panel



InVision Active Learning POD System



with optional Pedestal Riser

CAUTION:

Before using this product, read this manual and follow all safety and operating instructions.

Before you begin, please make sure all parts and proper quantities are included. Any parts damaged during shipment must be reported within 15 days of receipt. To report information regarding damages or if you have any questions, please call 1-800-235-1262.

To purchase parts or accessories, please contact us at www.spectrumfurniture.com 1-800-235-1262

Thank you for purchasing Spectrum products!

Spectrum Industries, Inc Chippewa Falls, WI 54729, USA



- Read this owner's manual before assembling or using this table.
- · Do not sit or allow students to sit on top of table.
- · Do not allow children to move table.
- · Move tables slowly and carefully when mobile.

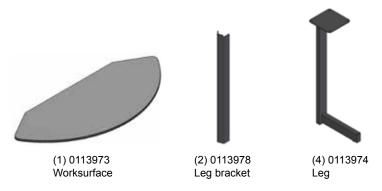
- Keep fingers and hands away from the table edges when moving to prevent pinching.
- For indoor use only. Do not install or store the unit where it will be exposed to weather. Keep unit dry.

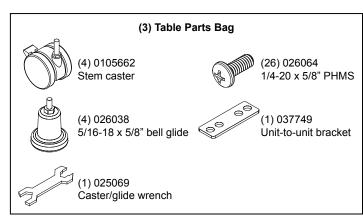
Hardware Package Contents

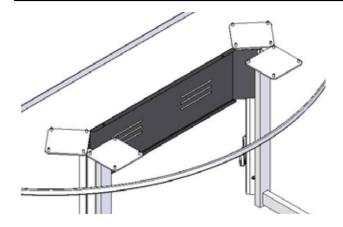
Note: The items shown here represent all the structural components available for the InVision Active Learning POD System. Some of the items shown may not be included with your particular unit-some assembly steps may not apply. Before beginning assembly, please review these instructions.



37109 - Table

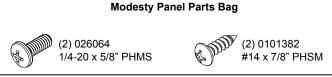




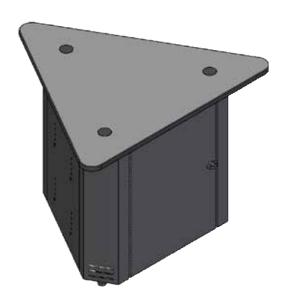


37112 - Modesty Panel









37110 - Center Pedestal



(1) 0113959 Top panel



(2) 0113963 Shelf



(1) 0113964 Door stop bracket



(1) 0113967 Door assembly



(2) 0113962 Side panel



(3) 0113960 Corner column

Parts Bag



(20) 026064 1/4-20 x 5/8" PHMS



(3) 037779 5/16-18 x 1" Glide



(15) 0100167 8-32 x 1/2" PH thread cutting screw



(3) 0113961 Floor mount bracket



(3) 041943 1/4-20 locknut



(3) 039622 2" Grommet





(1) 025069 Caster/glide wrench



(1) 0114245 Open panel



(3) 0114243 Corner columns



(3) 0114244 Instrument panel

Pedestal Riser Parts Bag



(12) 026064 1/4-20 x 5/8" PHMS



(6) 0102063 1/4-20 x 35mm JC bolt



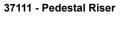
(6) 041289 1/4-20 x 1-3/4" PHMS



(3) 059984 2.5" Snap-in grommet



(1) 025039 4mm Hex wrench



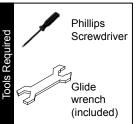


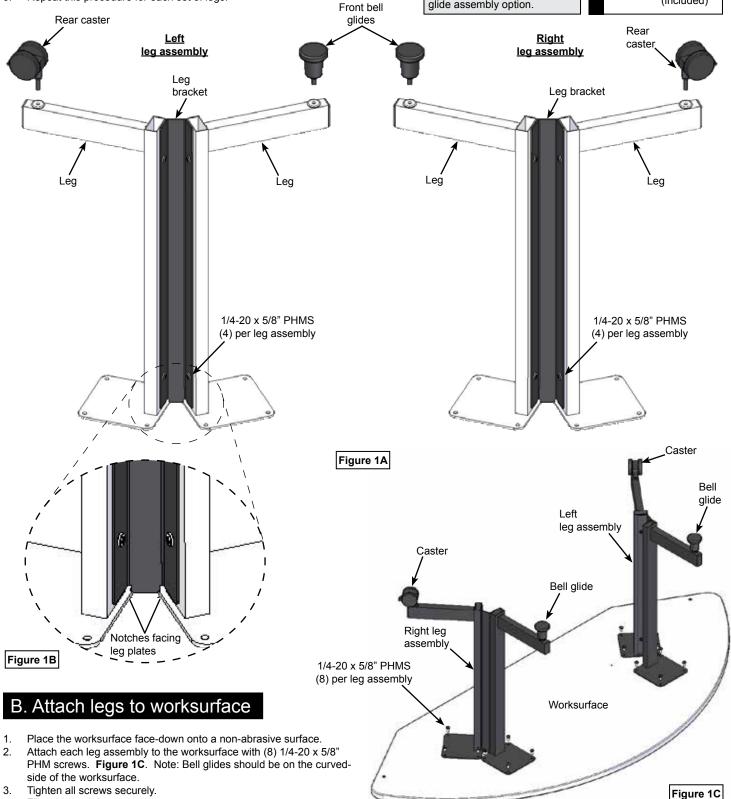
1. Table assembly - 37109

A. Assemble legs

- To make a leg assembly, attach a leg bracket (notches facing leg plates Figure 1B) to two legs with (4) 1/4-20 x 5/8" PHM screws. Figure 1A. Leave these screws loose until the legs are attached to the worksurface. This will help align the mounting holes. Each table requires a left and right leg assembly.
- . Attach the front bell glides and casters as shown.
- 3. Repeat this procedure for each set of legs.

Note: Each table comes with (4) casters and (4) glides. The table can be assembled with all 4 casters for frequent mobility, 4 glides for fixed locating, or 2 casters / 2 glides for occasional mobility. Figure 1A below shows the 2 casters / 2 glide assembly option.





Flip table upright.

4.

2. Center pedestal assembly - 37110

A. Choose pedestal top panel

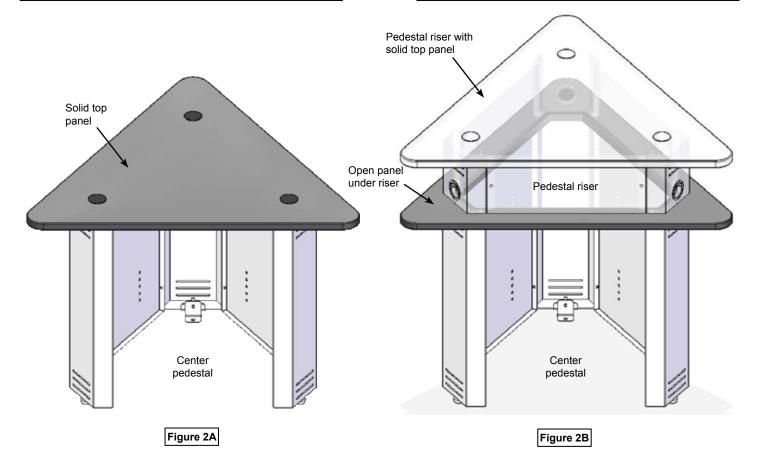


Option #1:

If you are assembling a standard (flush worksurface) table, install the solid top panel on the center pedestal. **Figure 2A**.

Option #2:

If you will be using the optional pedestal riser, install the open panel (included with the riser) on the center pedestal. **Figure 2B**. Pedestal riser assembly will continue on p.8.





B. Assemble pedestal

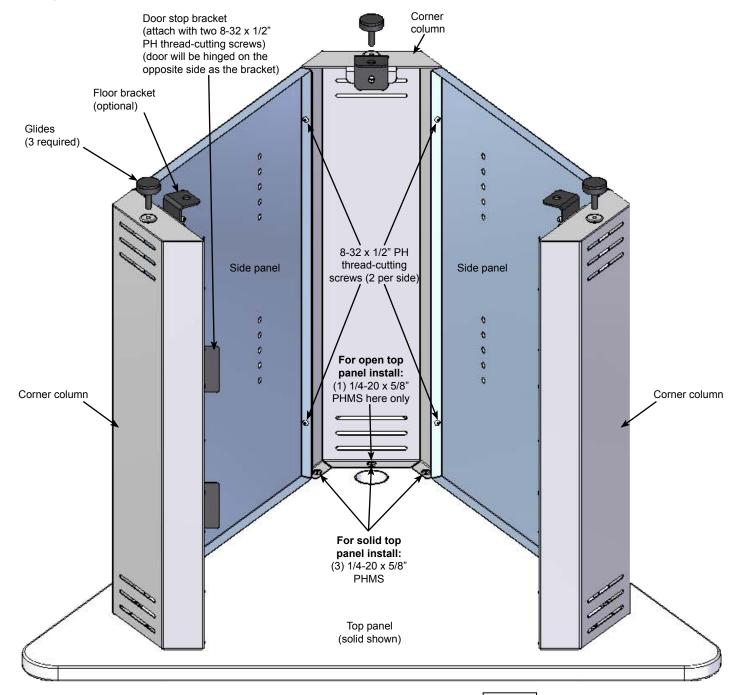
- Place the top panel face-down onto a non-abrasive surface. Figure 2C.
- 2. Align and attach the corner columns to the top panel using 1/4-20 x 5/8" PHM screws. Do not tighten completely yet.

Note: If you will be attaching the pedestal riser later with the open top panel, install (1) $1/4-20 \times 5/8$ " PHM screw in the center mounting hole of each corner column. Longer screws will also be used during the riser assembly on p.8 to secure the riser to the corner columns.



- 3. Attach the (2) side panels to the corner columns as shown with 8-32 x 1/2" PH thread-cutting screws. (4) screws per panel will be used. Tighten securely, but do not overtighten these screws.
- 4. After the side panels and corner columns are installed, tighten all screws.
- 5. Install a glide into each corner column.
- 6. Determine which side you'd like the door to be hinged (from left or right). The door is symmetrical and can be hinged from the left or right side.

 Attach the door stop bracket to the corner column opposite the determined hinge side with (2) 8-32 x 1/2" PH thread-cutting screws. Tighten screws securely, but do not overtighten these screws.
- 7. Optional: If the unit is to be anchored to the floor, attach a floor bracket to each corner column with a 1/4-20 x 5/8" PHM screw and 1/4-20 locknut.
- 8. Flip the unit over.



Note: If you will be attaching the pedestal riser, install the door, but not the shelves, then proceed with the pedestal riser assembly instructions on p.8.

- Install the two adjustable shelves at the desired height and attach to the side panels with (4) 1/4-20 x 5/8" PHM screws and tighten securely. Figure 2D. Use the lowest set of mounting holes when installing the lower shelf.
- 10. Attach the door to the corner column (opposite the door bracket) with (5) 8-32 x 1/2" PH thread-cutting screws. Be careful not to overtighten these screws.
- 11. Install (3) 2" grommets in the top panel.

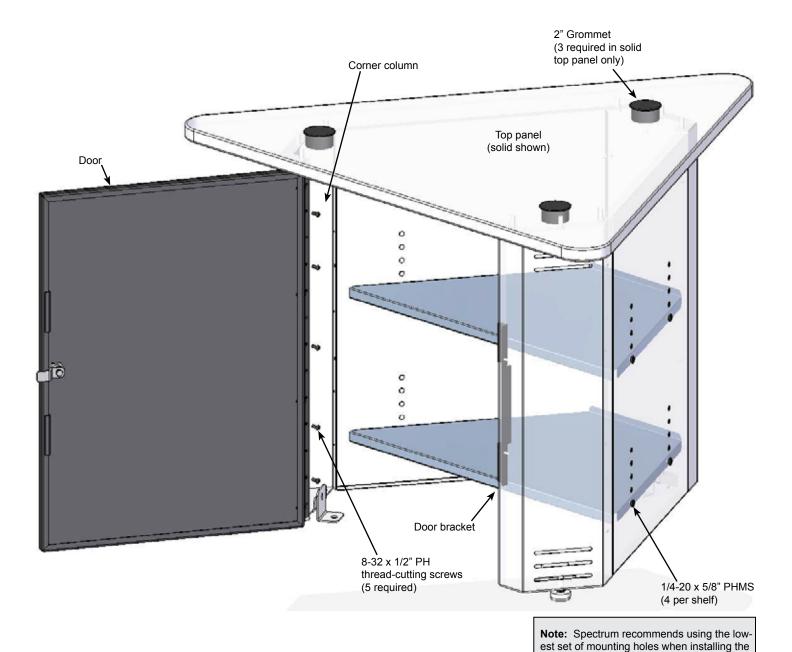


Figure 2D

Note: At this point, if you are using the optional floor brackets, place the pedestal into its final location, adjust the brackets to contact the floor and tighten securely. Mark the bracket hole locations onto the floor. These hole locations will be used with anchor fasteners compatible with your specific floor. (Not included.)



lower shelf to maximize pedestal stability.

3. Pedestal Riser Assembly - 37111

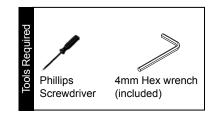
Note: If you are installing the pedestal riser onto an existing pedestal with a solid top panel:

- The solid top panel must be removed and replaced with the open top panel prior to the riser assembly.
 (See step B1-B2 on p.6 for the open top panel assembly procedure.)
- The shelves should also be removed to provide easier access to the screws underneath.



A. Install corner columns

- Attach each corner column to the installed open panel top as shown with (2) 1/4-20 x 1-3/4" PHM screws. (installed from under the open top panel). Figure 3A. Do not tighten these screws completely yet.
- 2. Install a 2" snap-in grommet into each corner column.



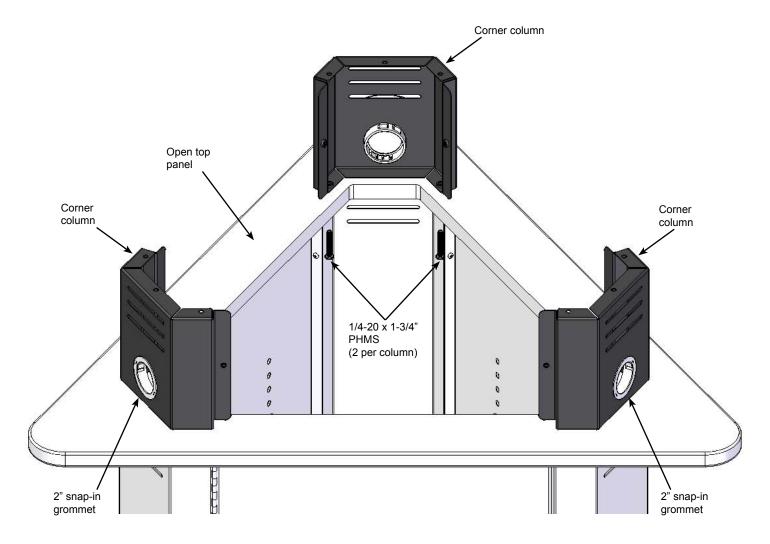


Figure 3A



B. Install solid top panel and instrument panels

- 1. Set the solid top panel onto the corner columns while aligning the mounting holes. **Figure 3B**. Secure each corner column to the solid top with (2) 1/4-20 x 5/8" PHM screws and tighten securely.
- 2. Attach each instrument panel to the corner columns with (2) 1/4-20 x 35mm JC bolts. Tighten securely.
- 3. Tighten all screws securely.
- 4. Reinstall shelves.

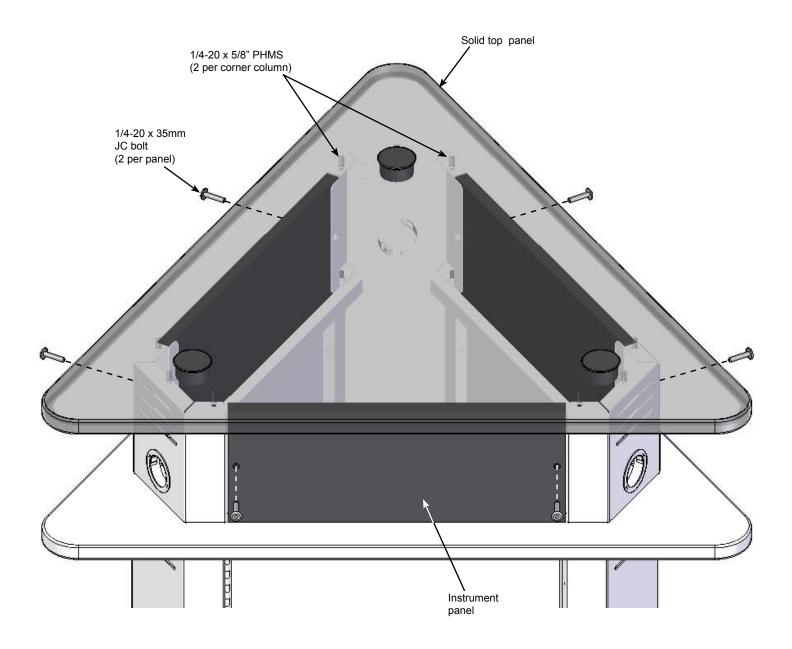


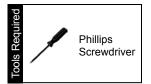
Figure 3B

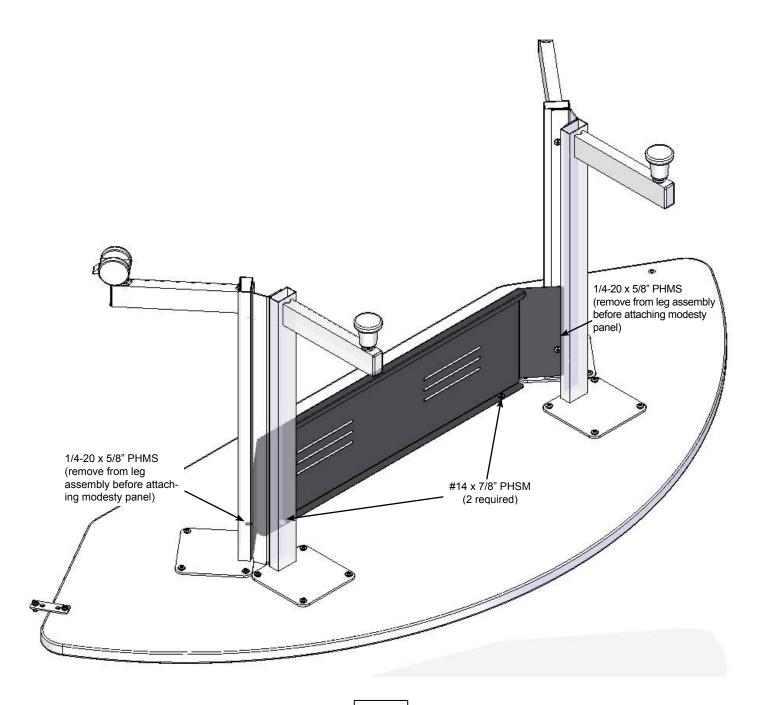


4. Modesty panel assembly - 37112

A. Install modesty panel

- 1. Carefully flip the table over onto a non-abrasive surface. Figure 4.
- 2. Remove the upper 1/4-20 x 5/8" PHM screw from each leg assembly.
- 3. Orient the modesty panel as shown while aligning the worksurface mounting holes.
- 4. Install (2) #14 x 7/8" PHSM screws into the worksurface to secure. Do not tighten completely yet.
- 5. Re-install the previously removed 1/4-20 x 5/8" PHM screws to secure the modesty panel to the leg assemblies.
- 6. Tighten all screws securely.
- 7. Repeat this procedure for the remaining tables.





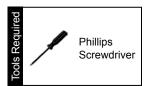


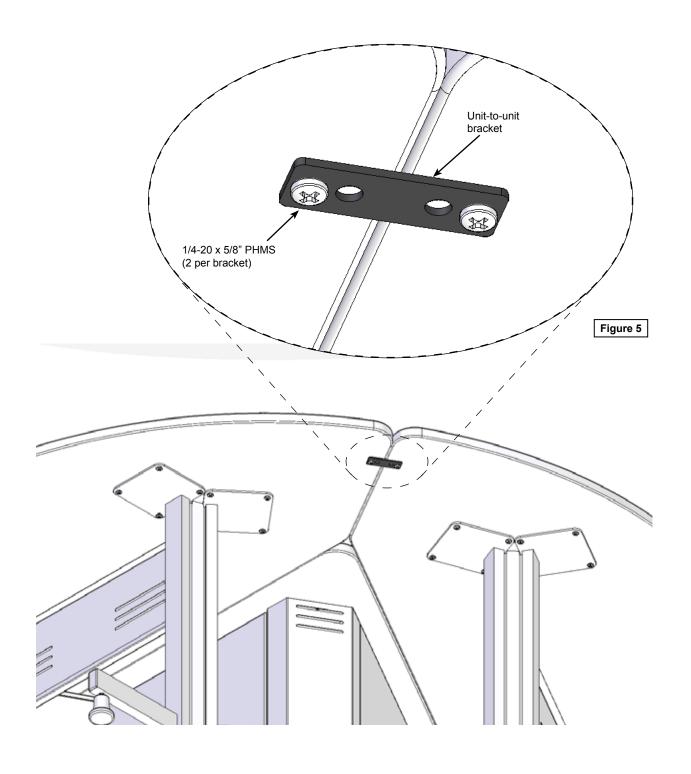


5. Connecting tables together (optional)

A. Install brackets

- 1. To connect the tables together, place all three tables around the module.
- 2. Place the unit-to-unit bracket across the table seam and align with the worksurface mounting holes.
- 3. Attach with (2) 1/4-20 x 5/8" PHM screws. Figure 5.
- 4. Keep screws loose until all three tables are aligned and connected, then tighten securely.







Warranty

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Spectrum is committed to provide complete customer satisfaction. Each of our products is manufactured from the best materials available and each product is stringently monitored throughout the production process through our P.A.C.E. program (Product Assurance to meet Customer Expectations).

We expressly warrant that Spectrum products will be of good quality and workmanship and free from defect for the period set out in the warranty table below from the date of delivery. This warranty shall not apply to defects or damage resulting from misuse, abuse, neglect, improper care, modification or repair not authorized by Spectrum, or any other cause outside the control of Spectrum. Spectrum will, at its sole option, either repair or replace the defective product.

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Our Customer Service Department is ready to provide immediate attention to any questions, comments or concerns. They are available to answer your calls Monday through Friday from 7 am to 5 pm CST. In addition your product comments or concerns are welcome via e-mail at: spectrum@spectrumfurniture.com.

Warranty Table

effective 1/1/2015

ltem	Warranty Period
Adjustable Crank / Electric Desk Legs	• 1 Year
Flat Panel Desk Gas Cylinders	
Chairs Adjustable Height Chair Parts – including frames, gas cylinders, wood and plastic parts, control handles, casters Adjustable Height Chair Upholstery In-Stock Upholstery Graded-In Fabrics and Customer Owned Material	7 Years2 Years2 YearsNo Warranty
Height Adjustable Columns and Lifts	• 1 Year
General Use Casters	
Electrical (including timers and LINAK actuators)	2 Years
Keyboard / Mouse Trays	• 1 Year
Flat Panel Monitor Arms Flat Panel Monitor Arm – General Parts Flat Panel Monitor Arm – Gas Cylinders	• 5 Years • 2 Years
Desks and Lecterns	• 10 Years



