

Base Kit Installation Instructions - 4Way



Tools Required:

- Rubber Mallet
- Phillips screw driver

Tools Included:

- Allen Wrench (for confirmat screws)

Base Kit Hardware (C-J) listed to the right



Base Kit Contents:

- A. (1) Spinner Base Top (assembled)
- B. (4) Kick Base parts w/ pre-drilled holes

Base Kit Hardware shown in photo at left

- C. (12) Camlocks
- D. (12) Camlock Pins
- E. (16) Panhead Screws
- F. (4) Dowel Pins (4Way)
- G. (8) Dowel Pins (Cube)
- GI. (4) Casters
- H. (1) Assembly Instructions



Step 1 (Assemble the 4 kick base parts)

- Start by installing the Camlock pins into the pre-drilled holes with the Phillips screwdriver.
- Next, install the Camlocks by tapping them into position with the mallet.
- Match the kicks with the same lengths parallel to each other & lock them with the Camlocks.
- Tip - Tilt the Phillips screwdriver slightly upwards to lock the Camlocks.

Step 2 (Assemble the kick base to the spinner base)



- Start by installing the CamLock pins into the pre-drilled holes of the spinner base.
- Set the kick base onto the spinner base and fasten together with the CamLocks.
- Tip - If you do not want to utilize the spinner base option, install a screw through the bottom of the base panel into the top panel (taking care not to puncture through the top panel). This will stabilize the spinner component of the base unit.



Step 3 (Install casters) the casters are provided / installation is optional

- Install optional casters by positioning the caster into each of the 4 corners.
- Using the pan head screws, attach the casters through the pre-drilled holes on the inside corners of the kick base.
 - Tip - get all 4 screws started before doing the final tightening for easier alignments.

Step 4 (Install 4 wooden dowel pins into base top)

- Install the 4 wooden dowel pins into the pre-drilled holes on the base top.
- The spinner base unit is now ready to install the display panels.

"I Unit" Display Fixture Wing Installation

 <p>X 1</p> <p>x 6</p> <p>x 6</p> <p>x 4</p> <p>x 4</p> <p>x 1</p>	<p>Tools & Hardware Required (supplied with base kit - box 2 of 2)</p> <ul style="list-style-type: none">• (1) Allen Wrench• (6) Confirmat Screws• (6) Screw Caps• (4) Camlocks• (4) Camlock pins <p>Tools - Optional</p> <ul style="list-style-type: none">• rubber mallet
	<p>Kit Contents (Box 1 of 2)</p> <ul style="list-style-type: none">• (2) Wing Panels• (1) Center Panel
	<p>Step 1 (Assemble the base kit, then position it to accept the I-Unit center panel)</p> <p>Screw the 4 Camlock pins into the pre-drilled holes on the base.</p> <p>Install the 4 Camlocks into the wing panels - a rubber mallet can help with this.</p>



Step 2 (Assemble the I Unit wings and center panel)

Attach the wings to the center panels using the confirmat screws. Be sure that the Camlocks are facing the center panel.

*Tip - Do not fully tighten all the screws until all the panels are in place. Once all the wing panels are together and in place, final tighten and snug the screws.



Step 3 (Set the center panel and wing assembly onto the base)

The upper portion of the unit set down onto the Camlock pins

Tighten the Camlocks by inserting a Phillips head screw driver into the Camlock and turning it to the right to lock - $\frac{1}{4}$ turn to the right .



Setp 4 (Adhere the decorative screw caps)

Using the supplied decorative screw caps to cover the Confirmat screw heads.



Step 5 (Finished I Unit)