

RTA BASE – 4-WAY, CUBE, I-UNIT ASSEMBLY INSTRUCTIONS

TOOLS & HARDWARE REQUIRED



#2 Phillips Screwdriver



Rubber Mallet



Cordless Drill (Optional)



BASE KIT CONTENTS



(1) Spinner Base Top



(12) Camlocks



(12) Camlock Pins



(16) Panhead Screws



(4) Dowels (4-Way)
 (8) Dowels (Cube)



(4) Casters

(4) Kick Base Parts with
 pre-drilled Holes

ASSEMBLY

KICK BASE INSTALLATION

1. Locate the bag of hardware – 4-Way (blue), Cube (red), I-Unit (green)
2. Assemble the (4) kick base parts
3. Using a cordless drill or a #2 Phillips screwdriver, install the camlock pins into the pre-drilled holes. (See Figure 1)
4. Install camlocks by tapping them into position with the rubber mallet. (See Figure 2)
5. Match the kicks with the same lengths parallel to each other and lock them with the camlocks.

Figure 1



Figure 2



NOTE: Tilt screwdriver slightly upwards while twisting to lock all camlocks.

SPINNER BASE INSTALLATION

6. Install the camlock pins into the pre-drilled holes of the spinner base.
7. Set the kick base onto the spinner base and fasten together with the camlocks.

NOTE: If you do not want to utilize the spinner base, install a screw through the bottom of the base panel into the top panel (making sure not to puncture through the top panel). This will stabilize the spinner component of the base unit.

Figure 3



Figure 4



CASTERS INSTALLATION (OPTIONAL)

8. Position each caster into each of the four corners. (See Figure 3)
9. Using the pan head screws, attached the casters through the pre-drilled holes on the inside corners of the kick base. (See Figure 4)

NOTE: For easier alignments, start all (4) screws before doing the final tightening.

WOODEN DOWEL PIN INSTALLATION

10. Install (4) dowels into pre-drilled holes on the base top.
11. The spinner base unit is now ready to install display panels.

___	HARDWARE
___	CASTERS
___	INSTRUCTIONS
___	INITIALS
___	MONTH/DAY