

PLANTER TO BEAM ATTACHMENT

Tools Required

- Box Cutter/Utility Knife
- Allen Wrench

Hardware Required

- 1 - Planter
- 3 - Planter Pots
- 2 - Rhombus Nuts
- 2 - M6 x 16 Flat Head Screws

Installation

1. Using a knife open boxes removing all components/hardware carefully and place aside. See components in **Figure A and hardware required.**
2. Push flat head screws through holes on inside of the planter and thread rhombus nuts onto flat head screws on the bottom side of the planter. See **Figure B. Note: Thread rhombus nuts loosely onto button head screws. Over threading won't allow the rhombus nuts to turn in extrusion. See Step 4.**
3. Place planter carefully on top of aluminum extrusion, pushing rhombus nuts into grooves in extrusion. See **Figure B, Note: check rhombus nuts are oriented as shown in Figure B correctly before completing this step. This is to make sure planter drops into accessory rail correctly.**
4. Tighten flat head screws threading rhombus nuts using an allen wrench. Rhombus nuts will turn as you tighten button head screws.
5. Sight down side view of data beam and check for alignment of the rhombus nuts. See **Figure B.**
6. Place planter pots into planter, for finished assembly. See **Figure C.**

Figure C

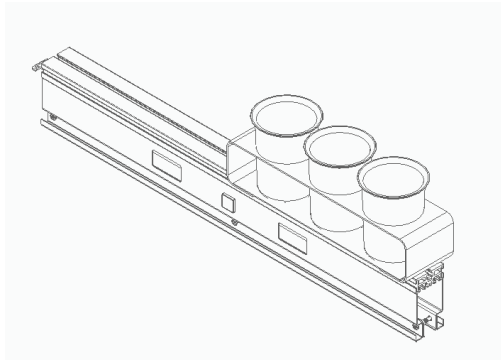


Figure A

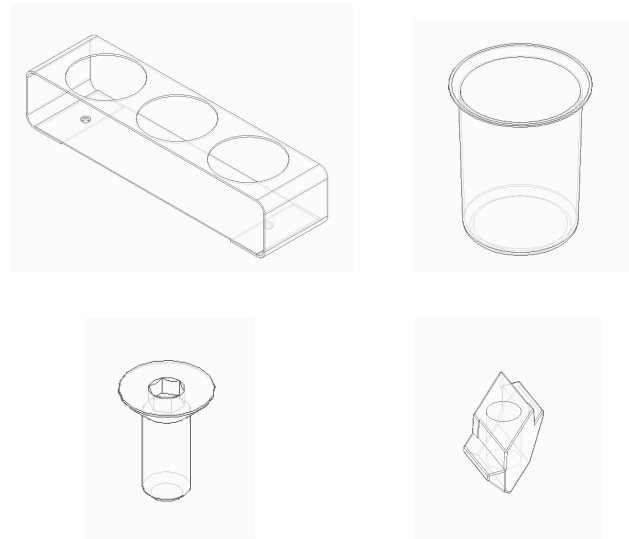


Figure B

