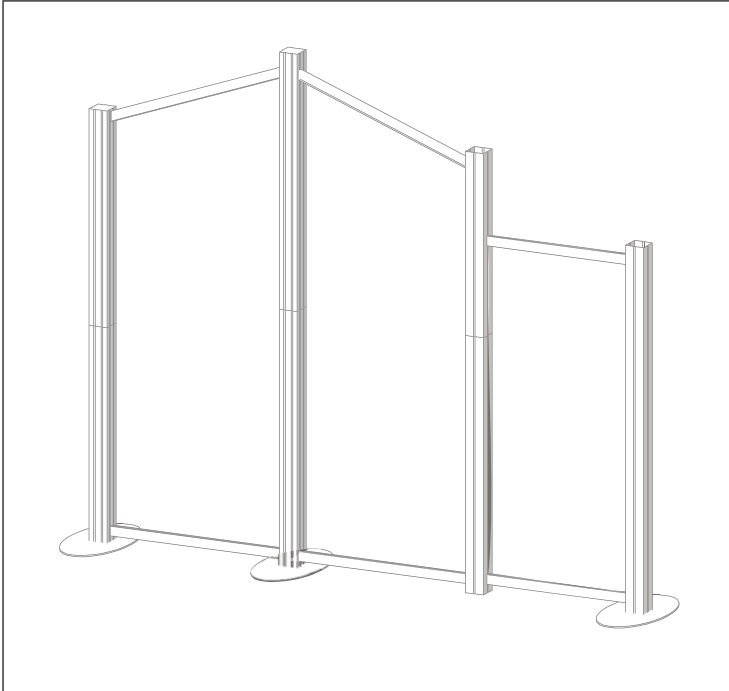
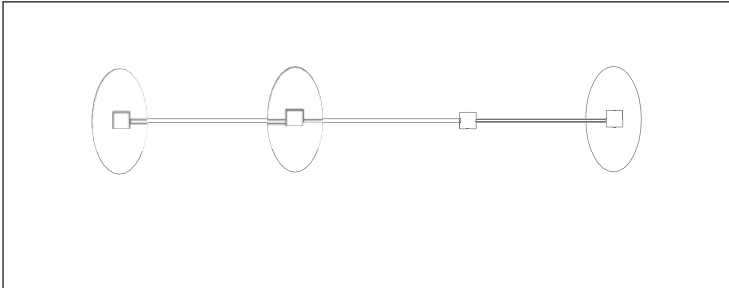
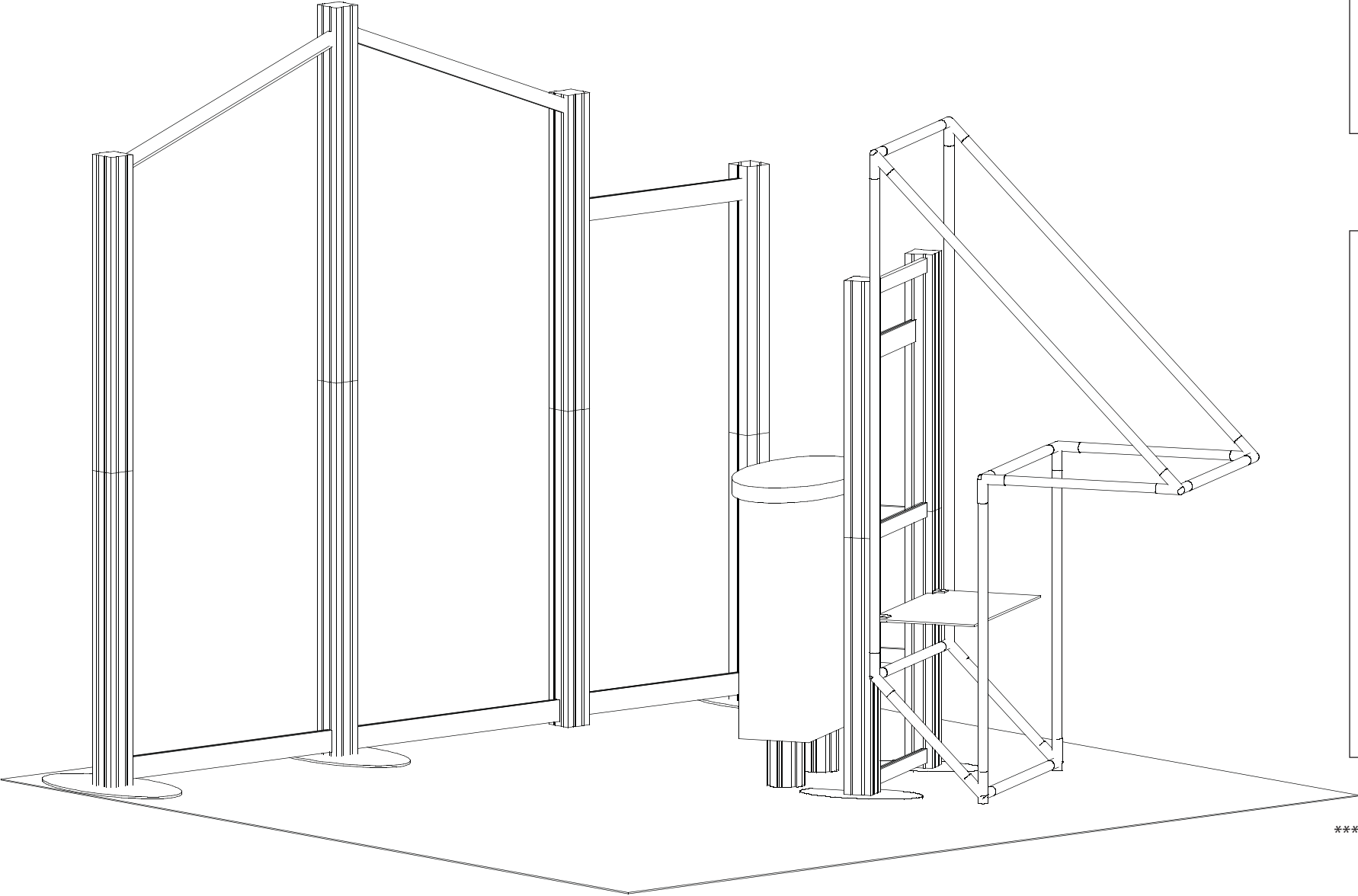


General Layout - 10 x 10



\*\*\* THIS SET OF SET-UP INSTRUCTION USES PARTS LABELED **BLACK & RED** \*\*\*

**NOTE: WHEN DISASSEMBLING EXTRUSION TIGHTEN ALL LOCKS TO PREVENT LOSS OF SETSCREWS**

# Backwall Assembly

| Item | Quantity | Description                                  |
|------|----------|--|
| 1    | 3        | Oval Base Plate                              |
| 2    | 1        | 68" Square Vertical Extrusion                |
| 3    | 1        | 34" Horizontal Extrusion                     |
| 4    | 1        | 36.177" Horizontal Extrusion w/ Tapered Ends |
| 5    | 1        | 34" Horizontal Extrusion                     |
| 6    | 1        | 36.177" Horizontal Extrusion w/ Tapered Ends |
| 7    | 1        | 28" Horizontal Extrusion                     |
| 8    | 1        | 28" Horizontal Extrusion                     |
| 19   | 1        | 47.5" Square Vertical Extrusion              |
| 34   | 1        | 47.5" Square Vertical Extrusion              |
| 35   | 1        | 47.5" Square Vertical Extrusion              |
| 38   | 1        | 40" Square Vertical Extrusion                |
| 39   | 1        | 40" Square Vertical Extrusion                |
| 43   | 1        | 34" Square Vertical Extrusion                |

## Assembly Instructions:

A) Begin the assembly by attaching the oval base plates, number 1, to the square vertical extrusions, numbers 2, 34, & 38. To do this, thread the provided bolt through the bottom of the base plate and in to the aluminum core that is located in the bottom of the square vertical extrusions.

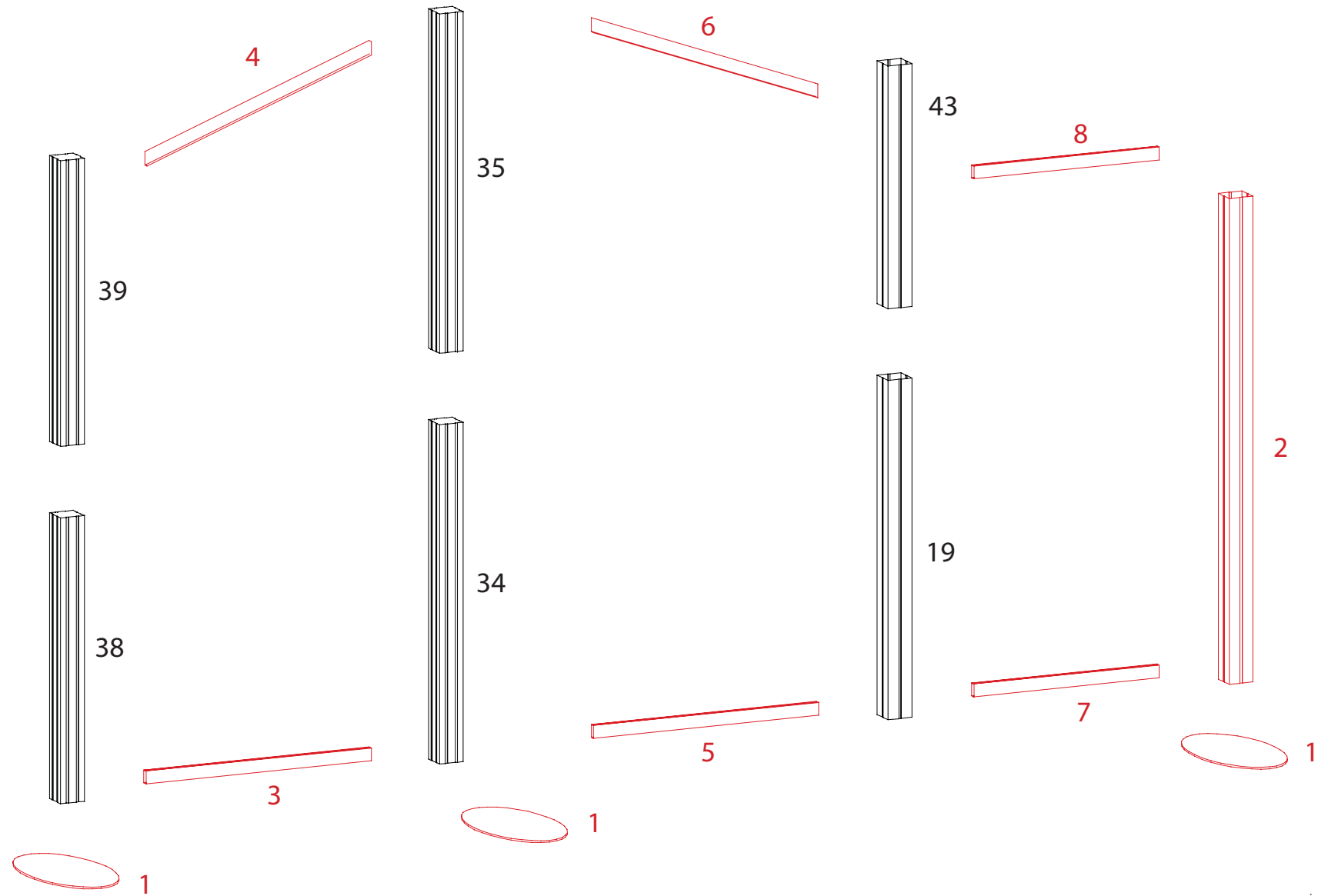


Vertical Extrusion

Provided Bolt

Base Plate

B) Continue the assembly by attaching vertical extrusion, number 39, the top of vertical extrusion, number 38. Repeat this process by attaching vertical extrusion,, number 35, to vertical extrusion, number 34 and extrusion number 43, to the top of vertical extrusion, number 19.



\*\*\* FOR STEPS 1 & 2, ALL PIECES OF EXTRUSION THAT ARE LABELED IN RED, ARE NEW PIECES. THOSE LABELED IN BLACK ARE PRE-EXSITING \*\*\*

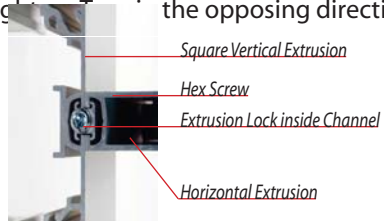
**NOTE: WHEN DISASSEMBLING EXTRUSION TIGHTEN ALL LOCKS TO PREVENT LOSS OF SETSCREWS**



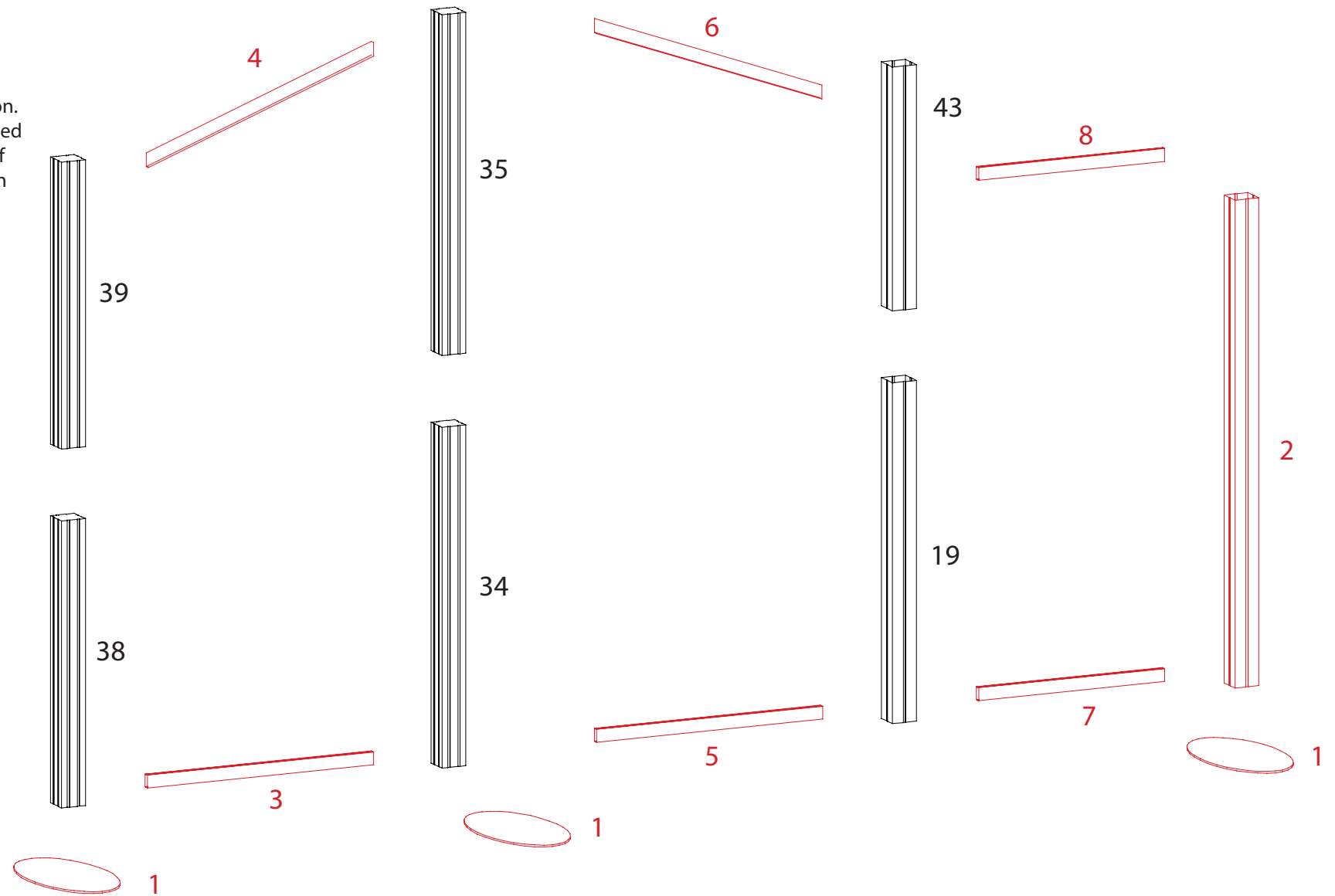
# Backwall Assembly (cont'd)

Steps:

- C) To complete the backwall assembly, attach horizontal extrusion, number 3, to vertical extrusions numbers 38 & 34. To do this, slide the extrusion lock, located in either end of the horizontal extrusion, into the FRONT channels on the sides of the vertical extrusion. Once the horizontal extrusion is in the proper position, use the provided Allen Wrench to tighten the hex screw, located on the wide, flat side of the horizontal extrusion. Turn the hex screw in the clockwise direction to tighten. Turn in the opposing direction to loosen the lock.



- D) Finish the backwall assembly by attaching the remaining horizontal extrusions, to the vertical extrusion. Attach horizontal extrusion, number 5, to vertical extrusion, numbers 34 & 19.
- E) Attach horizontal extrusion, number 7, to vertical extrusion, numbers 19 & 2.
- F) Attach horizontal extrusion with tapered ends, number 4, to vertical extrusion, numbers 39 & 35. Attach extrusion, number 6, to vertical extrusion, number 35 & 43.
- G) Attach the final horizontal extrusion, number 8, to vertical extrusions 43 & 2.



**NOTE: WHEN DISASSEMBLING EXTRUSION TIGHTEN ALL LOCKS TO PREVENT LOSS OF SETSCREWS**



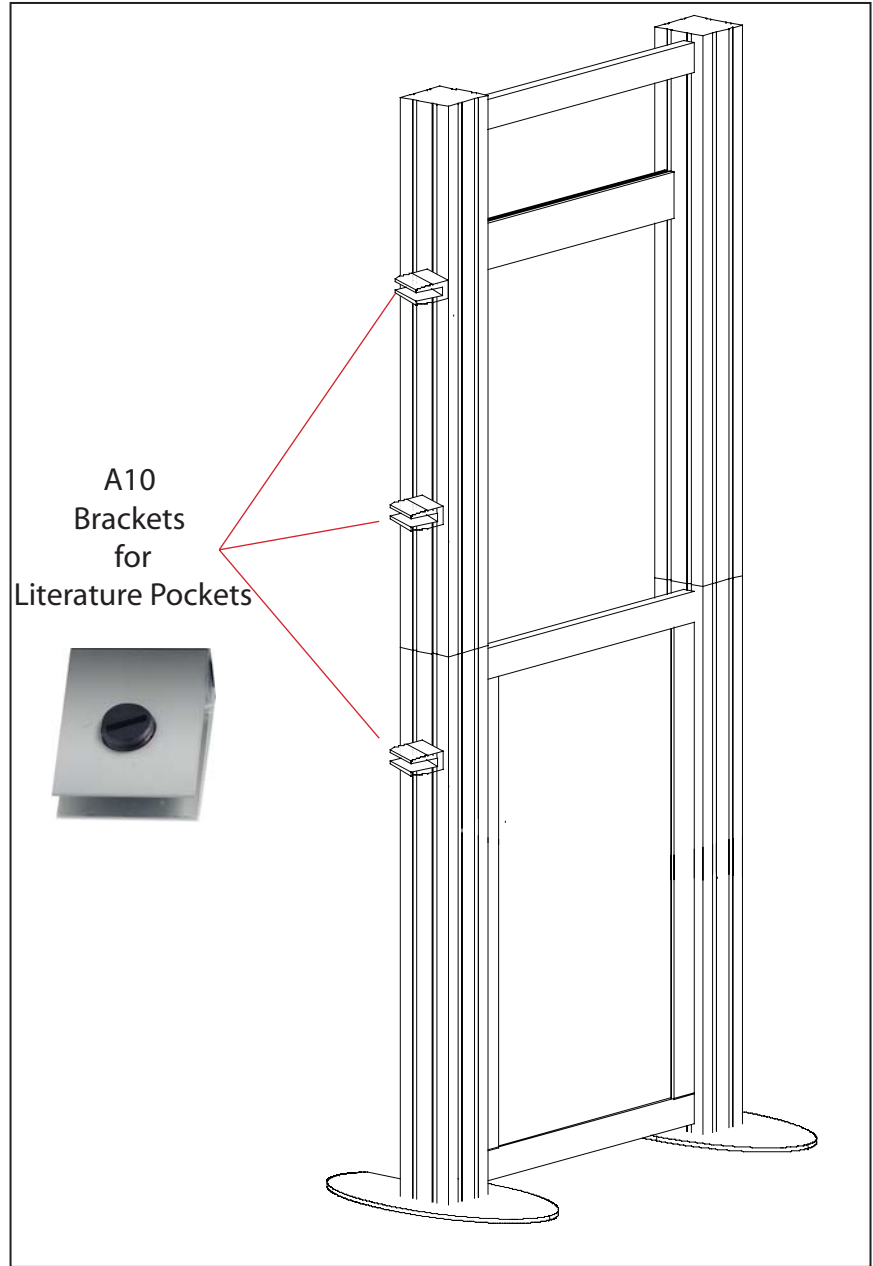
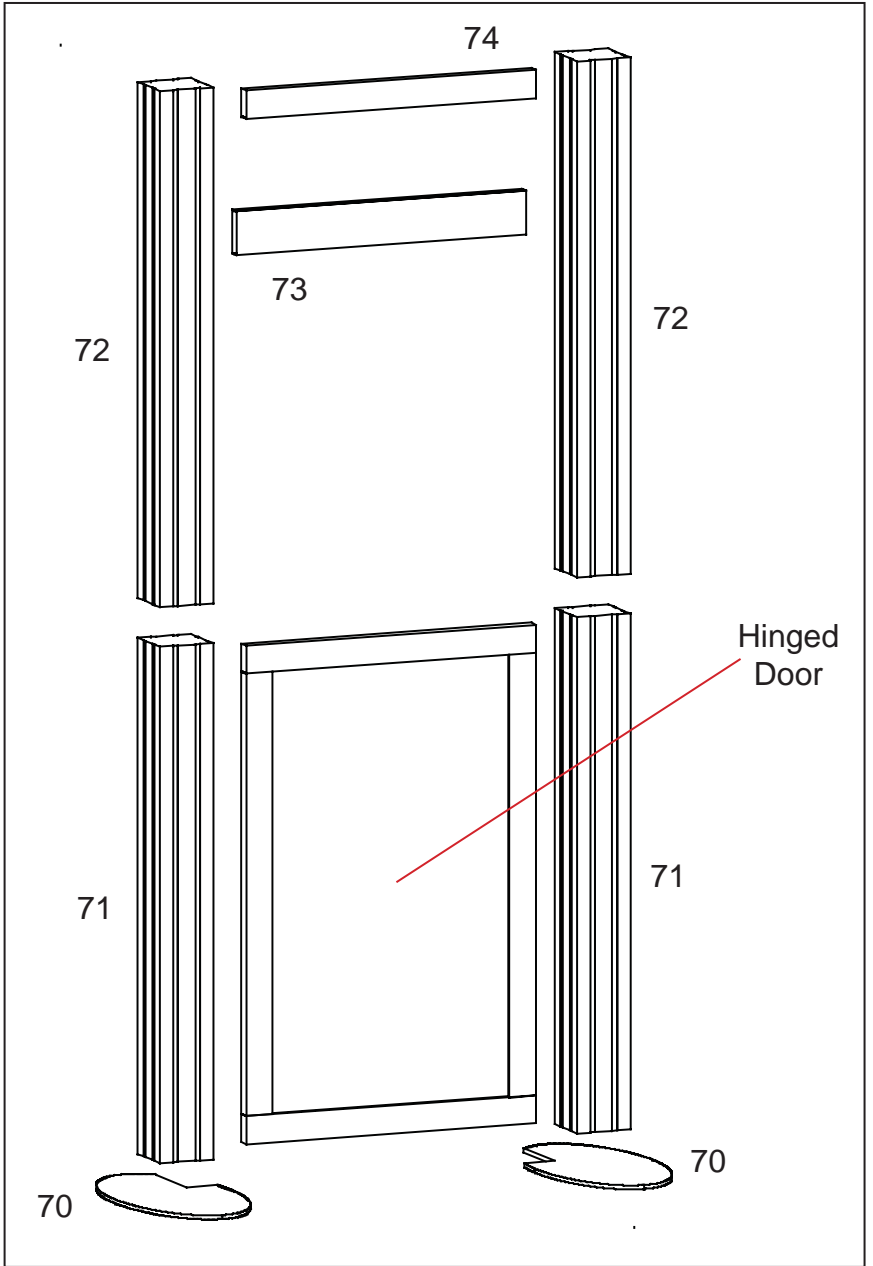
# Modified Aero Frame Kiosk Assembly

| Item | Quantity | Description                     |
|------|----------|---------------------------------|
| 70   | 2        | Oval Base Plates                |
| 71   | 2        | 32.5" Square Vertical Extrusion |
| 72   | 2        | 32.5" Square Vertical Extrusion |
| 73   | 1        | 19.5" Horizontal Extrusion      |
| 74   | 1        | 19.5" Horizontal Extrusion      |

- Steps:
- 1) Attach 32.5" square vertical extrusion, number 71, to oval base plate, number 70.
  - 2) Attach 32.5" square vertical extrusion, number 72, to square vertical extrusion, number 71.
  - 3) Attach 19.5" horizontal extrusion, number 73, to square vertical extrusions, as seen in illustration.
  - 4) Attach 19.5" horizontal extrusion, number 74, to square vertical extrusions, as seen in illustration.
  - 5) Attach hinged door to square vertical extrusions.
  - 6) Using A10 brackets (included), attach literature pockets to the outside of the vertical extrusion, as seen in the illustration.

Repeat steps for all 3 Kiosks.

Literature Pocket

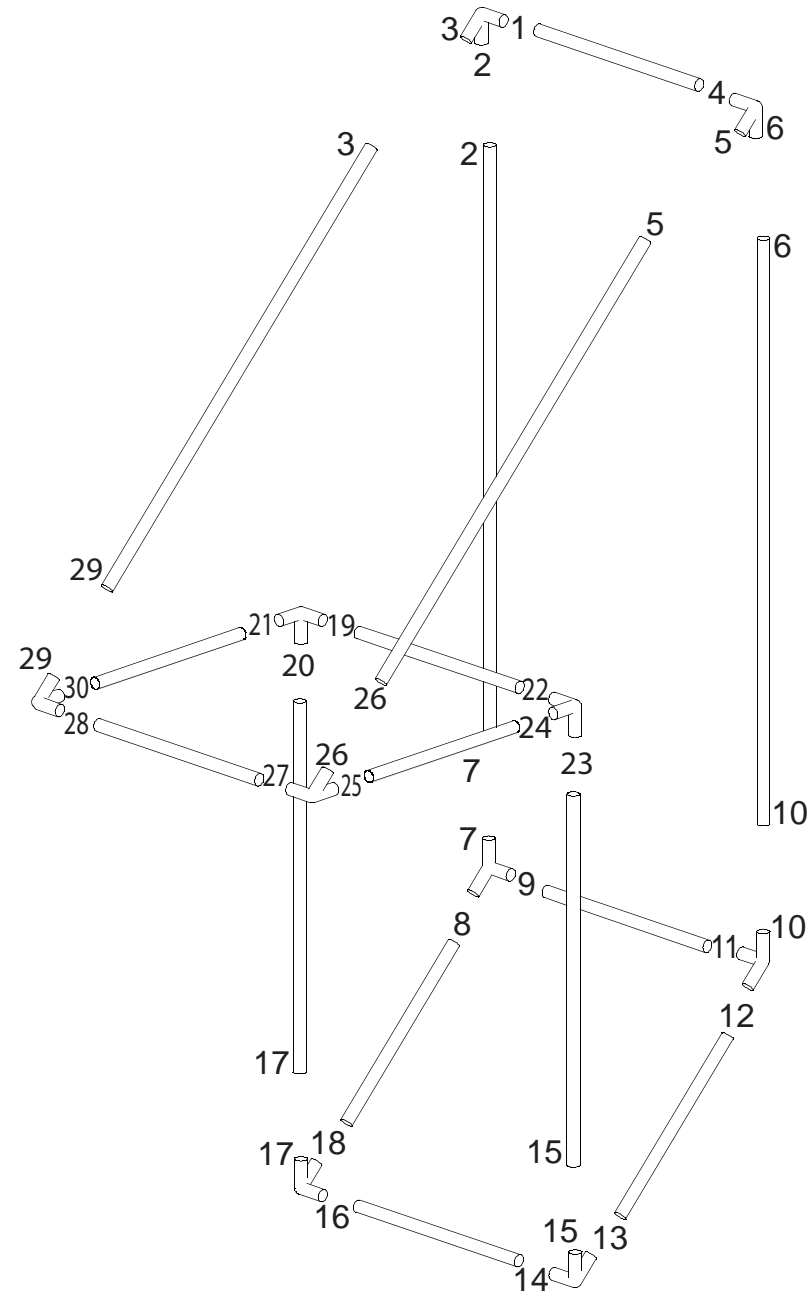
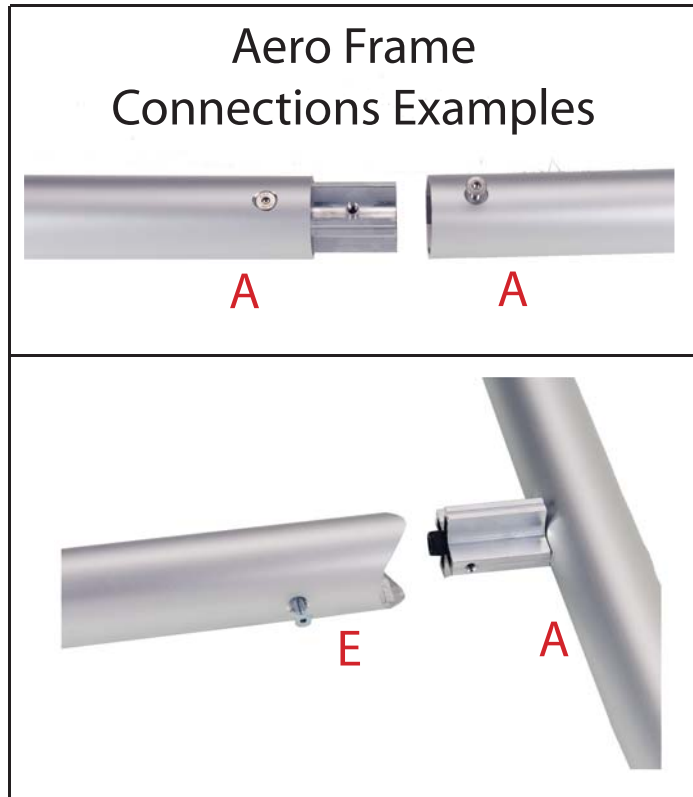


**WHEN DISASSEMBLING ALUMINUM EXTRUSION, TIGHTEN ALL SETSCREWS AND LOCKS TO PREVENT LOSS DURING SHIPPING**

# Aero Frame Assembly

Steps:

Attach all straight pieces to corresponding numbered joints.



**WHEN DISASSEMBLING ALUMINUM EXTRUSION, TIGHTEN ALL SETSCREWS AND LOCKS TO PREVENT LOSS DURING SHIPPING**



# Modified Aero Frame Kiosk Assembly (cont'd)

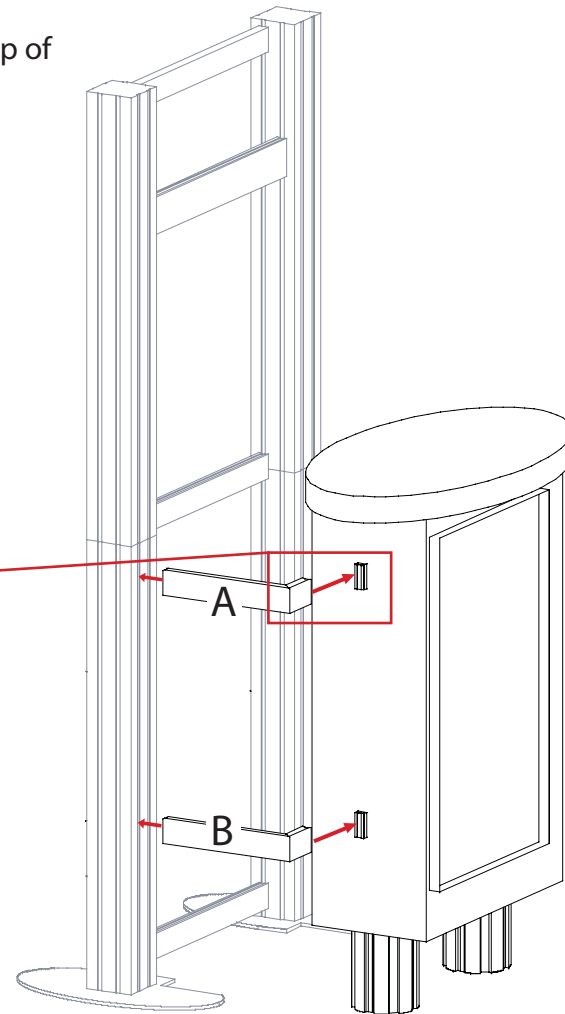
## Steps:

Attach the pedestal to the extrusion structure using extrusions A and B.

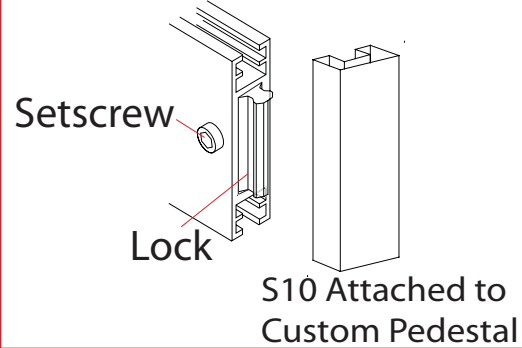
Slide the aero tension fabric frame (with graphics attached) into place against the extrusion structure.

Attach shelf in Aero structure by placing on top of pins in the extrusion.

Attach Orange lights to velcro inside of Aero structure



## Extrusion w/ Fixed Lock



Thumbscrew connects Aero Frame to Kiosk Structure.

