

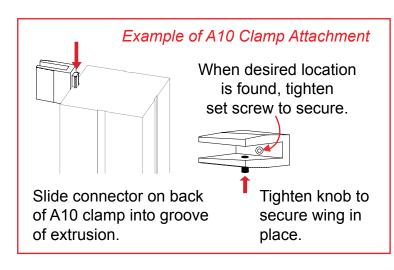
10'

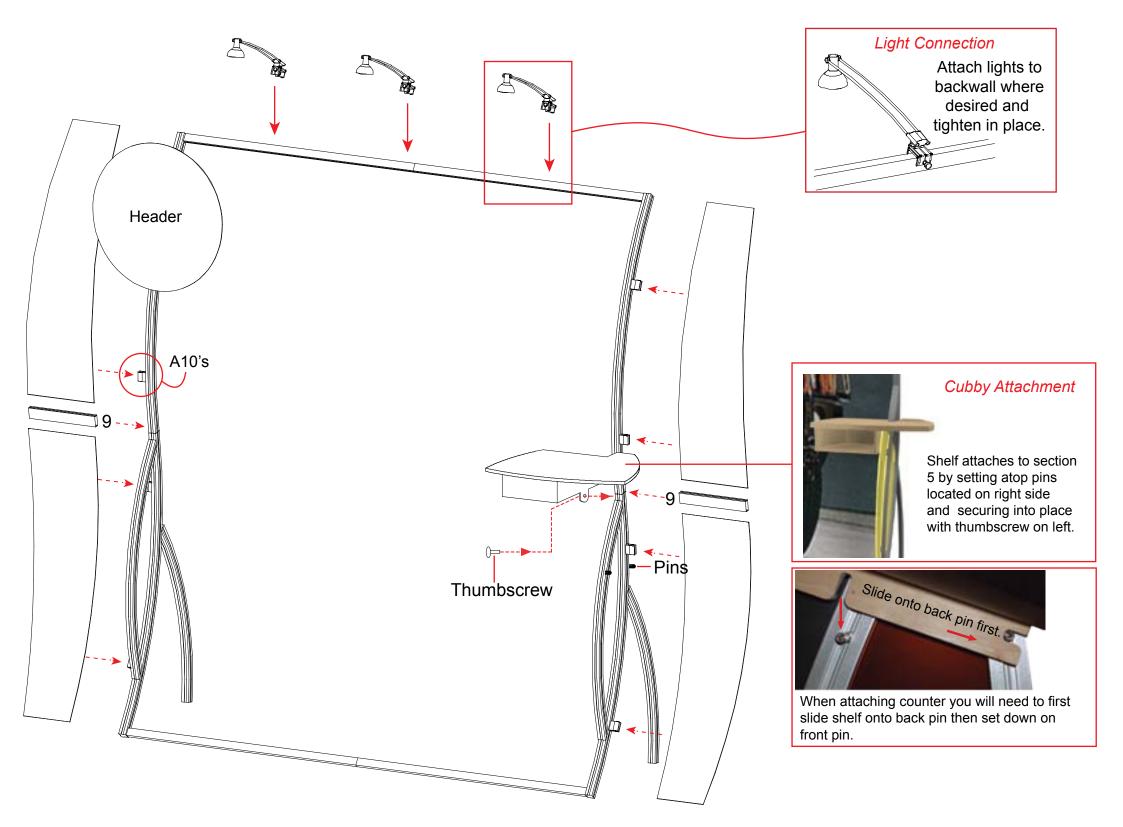
Item Qty. Description Steps: NOTE: Assembly may be easiest if assembled face down on floor then lifted upright. Left Leg Assembly 1) Connect upper curved vertical extrusions [3a,3] to leg assemblies [1,2]. Right Leg Assembly NOTE: When assembling horizontals they should be Right Upper Curved Vertical 2) Connect lower and upper horizontal extrusions between vertical assemblies by slightly placed approximately one inch from TOP and BOTTOM. Left Upper Curved Vertical tightening BLACK knobs on backside of extrusion as shown. 3a NOTE: Make sure velcro faces toward back and knobs face horizontally as shown in detail. 83"w Horizontal w/ Hinge 83"w Horizontal w/ Hinge ** Various Accessories Available ** Assure that a good connection is made Slide and tighten to secure. horizontal into groove Stopper Stopper 3a **STAR** indicates location of knobs on BACKSIDE of unit. Hinge Extrusion Vertical · Connection Bar Start Assembly of Backwall face down on floor. Then lift upright. Vertical Connection Bar -Slide Bar into lower leg assembly, secure in place. Step stool may be required Slide upper vertical over for assembly. bar and secure into place. Black Horizontal. extrusion Turn Knob Clockwise to Tighten Lock



WHEN DISASSEMBLING TIGHTEN ALL KNOBS TO PREVENT LOSS DURING SHIPPING

Accessary Attachment Attach header support to backwall then attach header to support with velcro. Header







WHEN DISASSEMBLING TIGHTEN ALL KNOBS TO PREVENT LOSS DURING SHIPPING

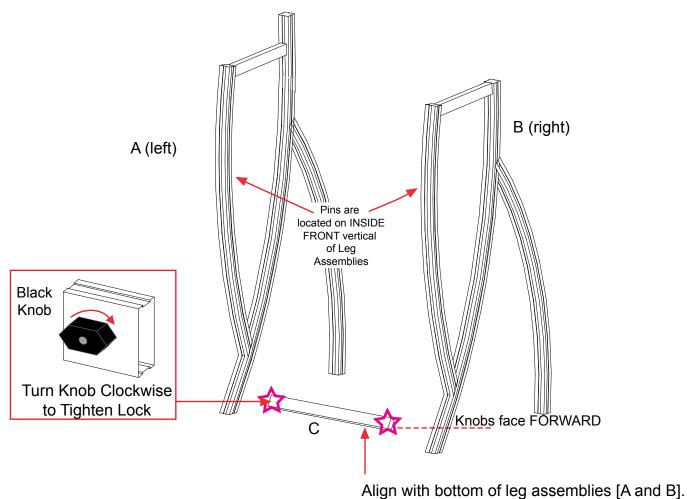
Part Number	Description
Α	Left Leg Assembly
В	Right Leg Assembly
С	Horizontal Extrusion

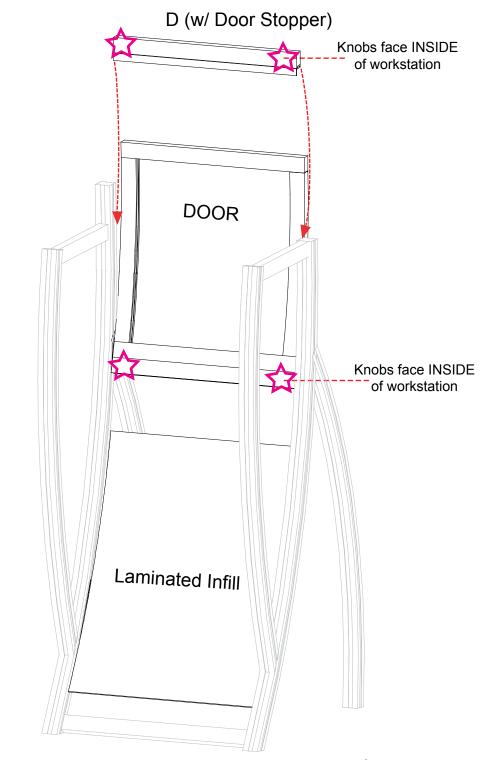
D Horiontal Extrusion w/ Door Stopper

Steps:

- 1) Connect lower horizontal extrusion [C] between bottom of leg assemblies [A and B] as shown.
- 2) Insert Laminated infill into grooves of leg assemblies [A and B].
- 3) Attach extrusion door between leg assemblies [A and B] and on top of laminated infill.
- 4) Attach upper horizontal extrusion w/ door stopper [D] between leg assemblies [A and B], and set flush with top of legs [A and B].

NOTE: Make sure the lock is flush with extrusion before tightening. If lock will not fully engage, gently rock lock and extrusion back and forth while turning knob until lock fully opens.





WHEN DISASSEMBLING TIGHTEN ALL KNOBS TO PREVENT LOSS DURING SHIPPING

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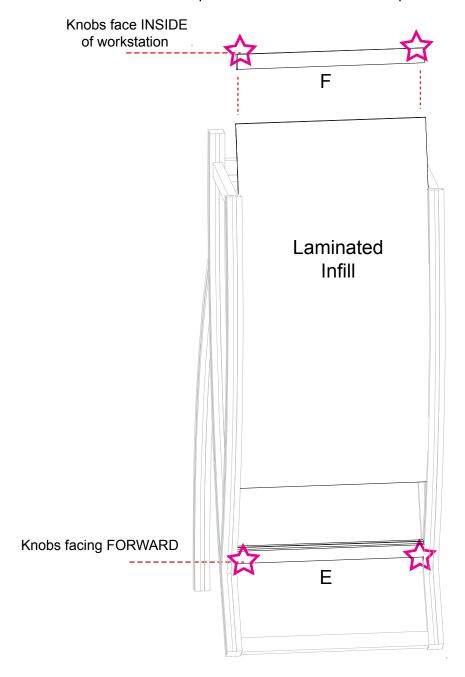
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Part Number Description

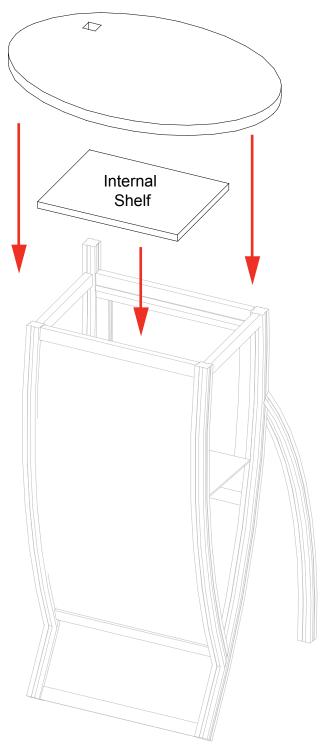
E Horizontal ExtrusionF Horizontal Extrusion

Steps:

- 1) Attach horizontal extrusion [E] between vertical leg assemblies [A and B] as shown below.
- 2) Insert Laminated infill into grooves of vertical leg assemblies [A and B].
- 3) Attach upper horizontal extrusion [F] between vertical leg assemblies [A and B] atop infill.
- 4) Place internal shelf into assembled pedestal atop pins..
- 5) Set Counter atop assembled pedestal and secure with Velcro straps attached to underside of top.



Place internal shelf into workstation then place counter atop assembled workstation.







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Description Part Number

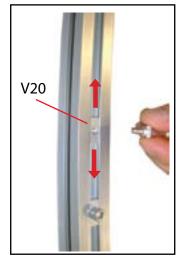
> **Curved Montior Mount Extrusion** G

Steps:

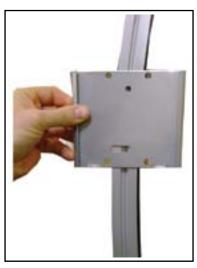
- 1) Slide connection bar into lower leg assembly. Slide upper vertical over bar and secure both.
- 2) Attach monitor mount to vertical as shown in detail below.

Monitor Mount Attachment

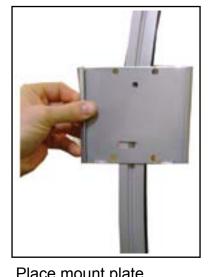
NOTE: Monitor mount should be installed while laying down on floor



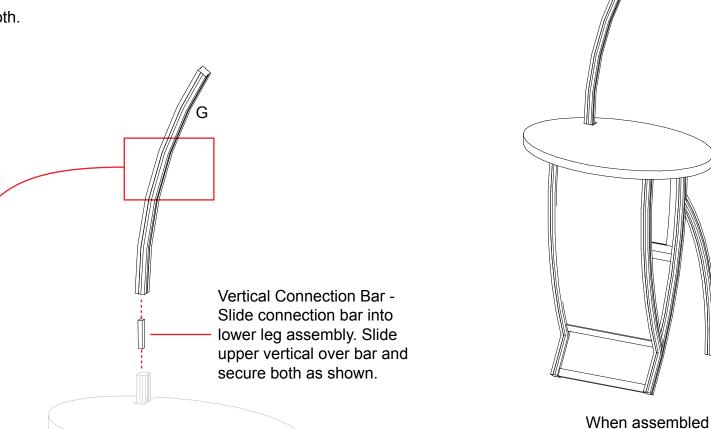
Adjust V20 connector to desired location. Then remove screws.



Place mount plate in front of V20 connectors. Then secure with screws.



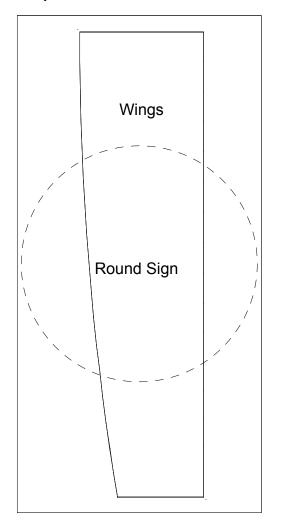


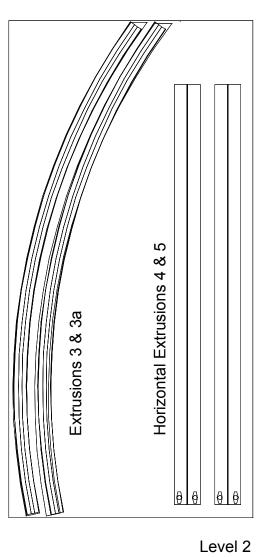


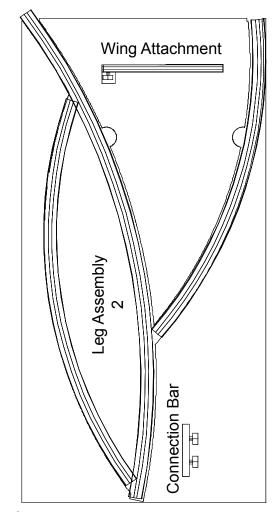
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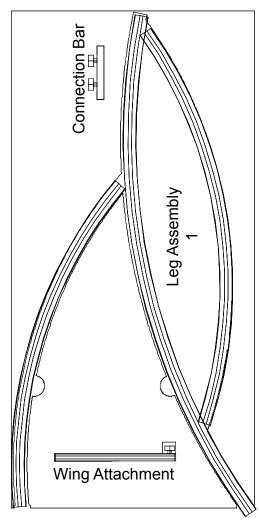
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Top View





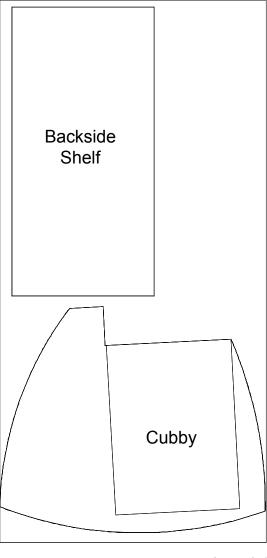




Additional Items:

- Setup Hardware
- Graphic
- (3) Lights

Top View



Level 1

Top View of Each Level

