

Order #XXXXX - VK-1805 -**Backwall Assembly**

Part Number Description

Left Leg Assembly w/ A10 Clamps Attached 1

© 2016

- 2 Middle Leg Assembly
- 3A Upper Curved Vertical w/ A10 Clamps Attached
- 3 Upper Curved Vertical
- 23"w Horizontal 4

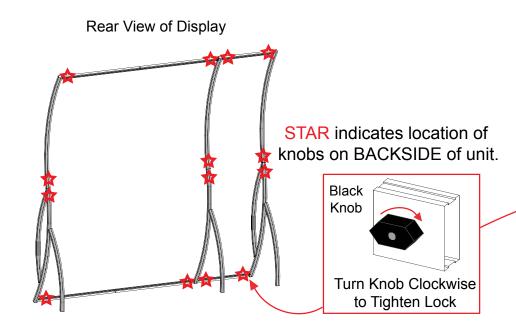
Step 1:

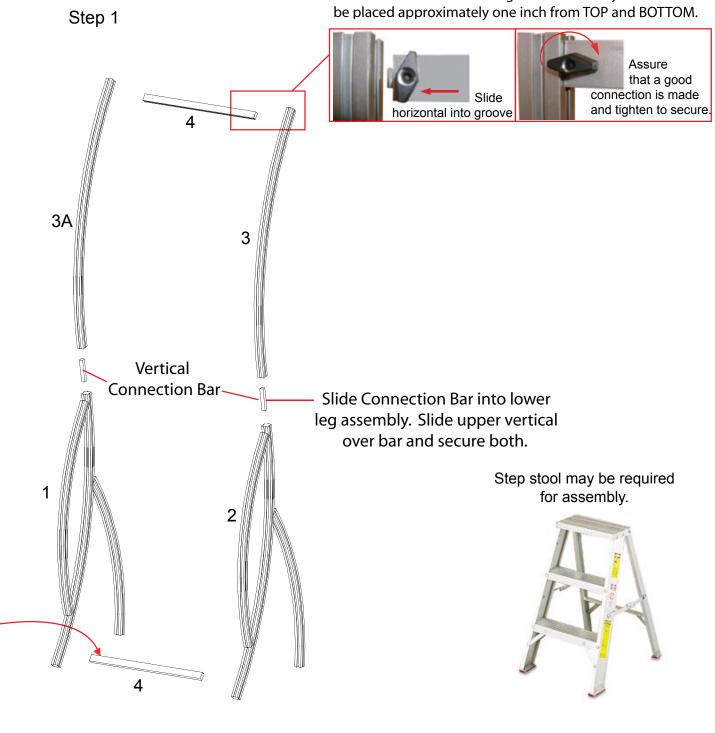
NOTE: Can be assembled either face down on floor then lifted upright or upright as shown in drawings.

A) Connect vertical leg assemblies [1 and 2] together by connecting horizontal extrusions [4] between assemblies tightening BLACK knobs on backside of extrusion making sure Velcro faces toward BACK and placing it about one inch up from bottom and tightening.

- B) Connect vertical extrusions [3 and 3A] to leg assemblies [1 and 2] using vertical connection bar as shown.
- C) Connect upper horizontal extrusion [4] between verticals [3 and 3A] placing it about one inch down from top.

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



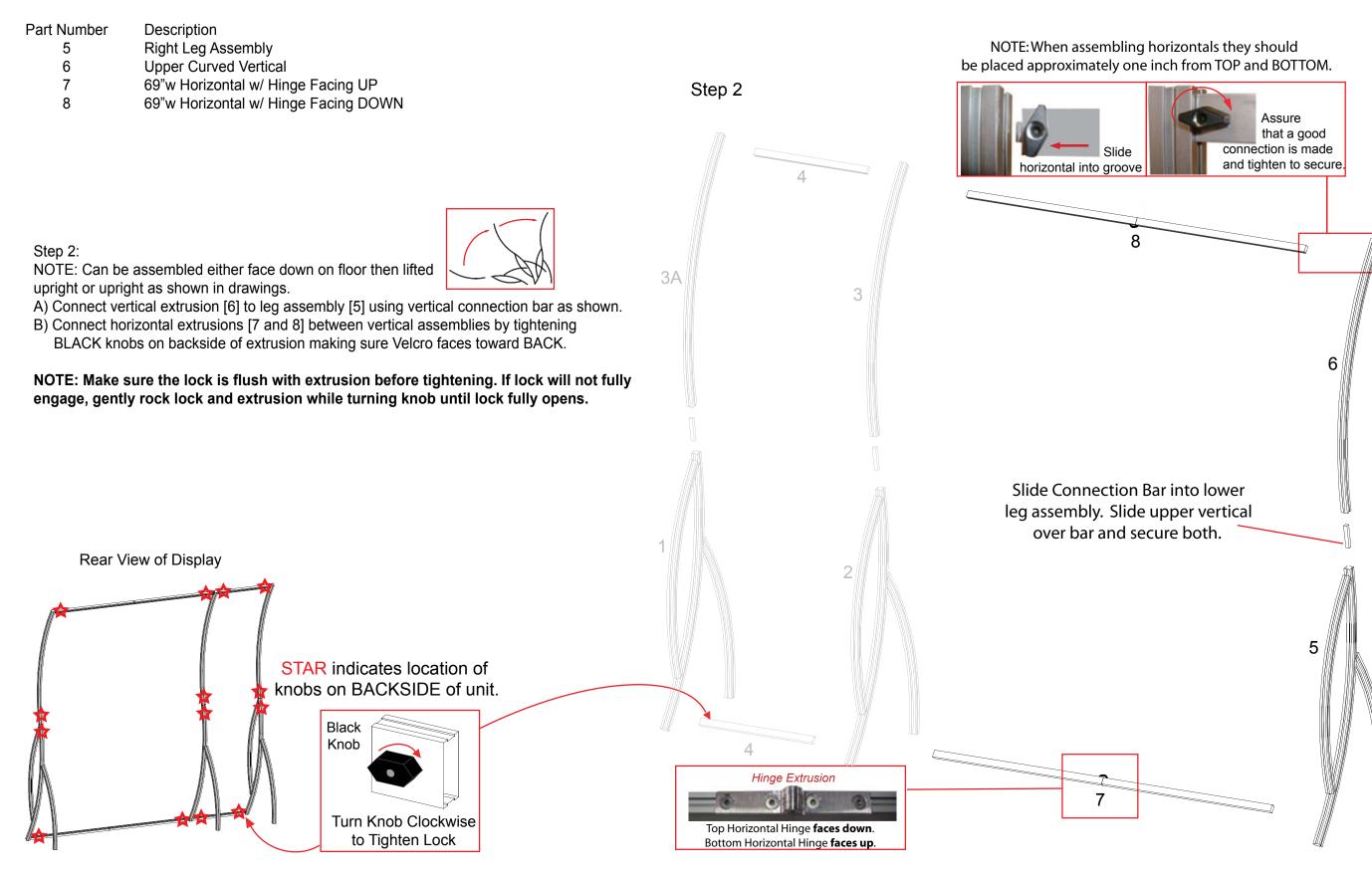


www.classicexhibits.com

NOTE: When assembling horizontals they should

10 Hybrid Displays

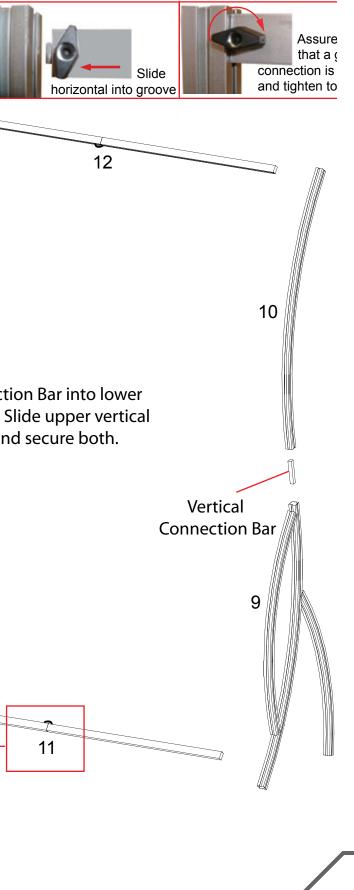
© 2016



© 2016 **10** Hybrid Displays

Order #XXXXX - VK-1805 - Backwall Assembly (Cont'd)

Part Number Description Middle Leg Assembly 9 NOTE: When assembling horizontals they should 10 Upper Curved Vertical be placed approximately one inch from TOP and BOT⁻ 11 69"w Horizontal w/ Hinge Facing UP 69"w Horizontal w/ Hinge Facing DOWN 12 Step 3 Assure that a (connection is Slide and tighten to horizontal into groove 12 Step 1: NOTE: Can be assembled either face down on floor then lifted upright or upright as shown in drawings. A) Connect vertical extrusion [10] to leg assembly [9] using vertical connection bar as shown. 6 B) Connect horizontal extrusions [11 and 12] between vertical assemblies by tightening BLACK knobs on backside of extrusion making sure Velcro faces toward BACK. NOTE: Make sure the lock is flush with extrusion before tightening. If lock will not fully 10 engage, gently rock lock and extrusion while turning knob until lock fully opens. Slide Connection Bar into lower leg assembly. Slide upper vertical over bar and secure both. Rear View of Display Vertical **Connection Bar** Step stool may be required 5 for assembly. **STAR** indicates location of 9 knobs on BACKSIDE of unit. Black Knob Hinge Extrusion . 11 Turn Knob Clockwise Top Horizontal Hinge faces down. to Tighten Lock Bottom Horizontal Hinge faces up.



Step 4

6

12

11

Part Number Description Right Leg Assembly w/ A10 Clamps Attached 13 Upper Curved Vertical w/ A10 Clamps Attached 14 15 23"w Horizontal Step 2: NOTE: Can be assembled either face down on floor then lifted

upright or upright as shown in drawings.

© 2016

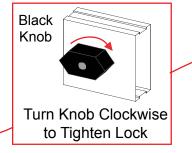
A) Connect vertical extrusion [14] to leg assembly [13] using vertical connection bar as shown.

B) Connect horizontal extrusions [15] between vertical assemblies by tightening BLACK knobs on backside of extrusion making sure Velcro faces toward BACK.

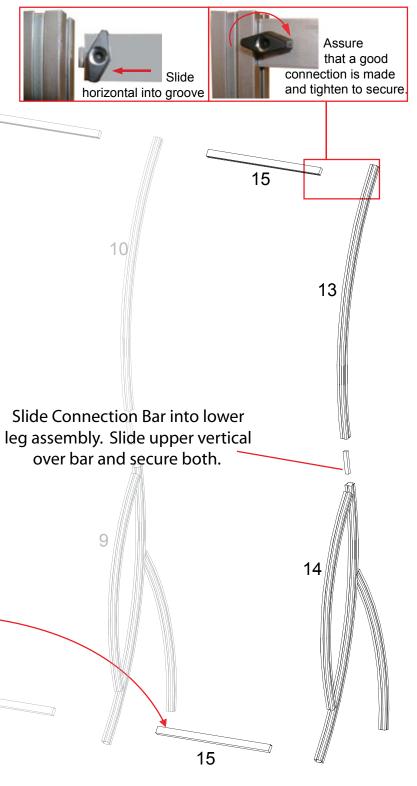
NOTE: Make sure the lock is flush with extrusion before tightening. If lock will not fully engage, gently rock lock and extrusion while turning knob until lock fully opens.

Rear View of Display

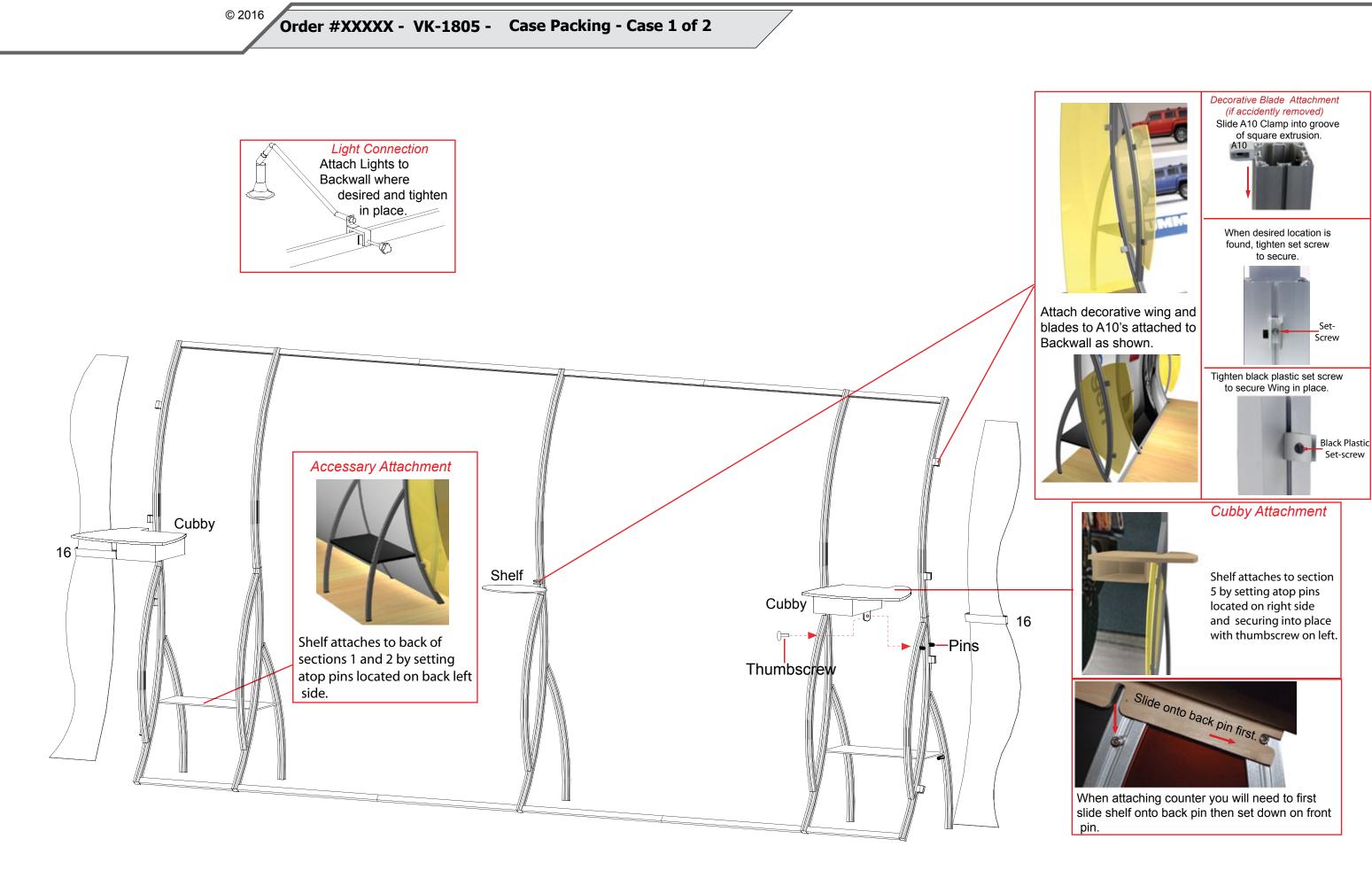
STAR indicates location of knobs on BACKSIDE of unit.



NOTE: When assembling horizontals they should be placed approximately one inch from TOP and BOTTOM.



10



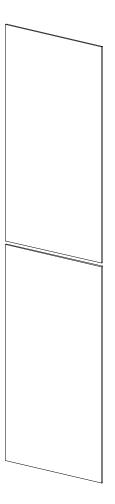
www.classicexhibits.com

When desired location is found, tighten set screw Set-Screw Tighten black plastic set screw to secure Wing in place.

and securing into place with thumbscrew on left. © 2016 Order #XXXXX - VK-1805 - Case Packing - Case 2 of 2

Part NumberQtyDescription171Base Plate18139"h Vertical Extrusion19139"h Vertical Extrusion2028"w Shelf Support21719.5"h Vertical Support		0	Stand-off Attachment Slide standoff connector n back of stand-off barrel into groove of extrusion
 Steps 1) Assemble shelves to supports. 2) Attach vertical extrusions [17 and 21] to base plate [17]. 3) Attach upprt vertical extrusion [19] to lower vertical [18]. 4) Attach lower shelf atop vertical [18] and attach upper shelf where desired. 5) Attach wing panels to A10 clips as shown. 6) Attach round sign to vertical as shown. 	19	Example of A10 Clamp Attachment	
	20		
Shelf Attachment	20 18	Slide connector on back of A10 clamp into groove of extrusion. When desired location is found, tighten set screw to secure.	
Coouro abolt to borizontal	21 Lock to Base	Tighten knob to secure shelf in place.	
support using flat bolts	Bolt		







© 2016 Order #XXXXX - VK-1805 -

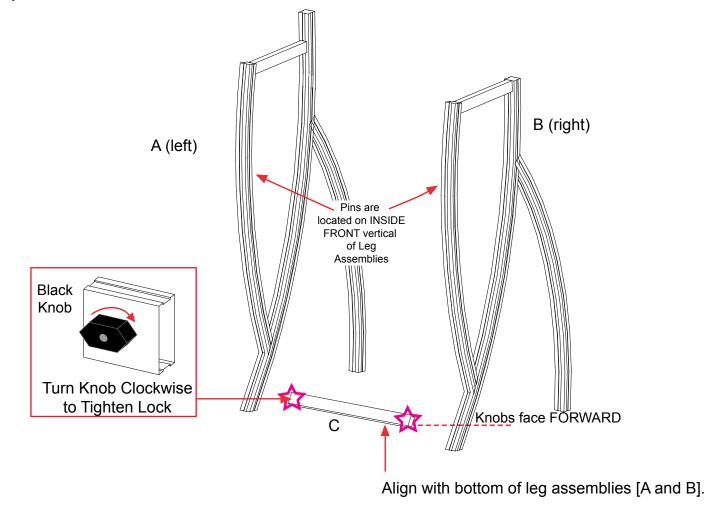
Part Number	Description
-------------	-------------

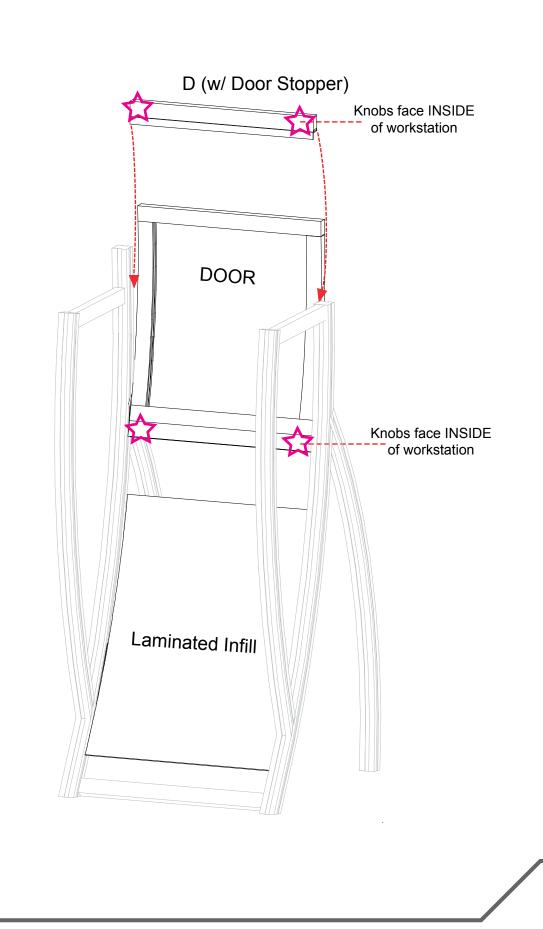
- A Left Leg Assembly
- B Right Leg Assembly
- C Horizontal Extrusion
- D Horiontal Extrusion w/ Door Stopper

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.





© 2016 Order #XXXXX - VK-1805 -

Description Part Number

Horizontal Extrusion

Horizontal Extrusion

Steps:

Е

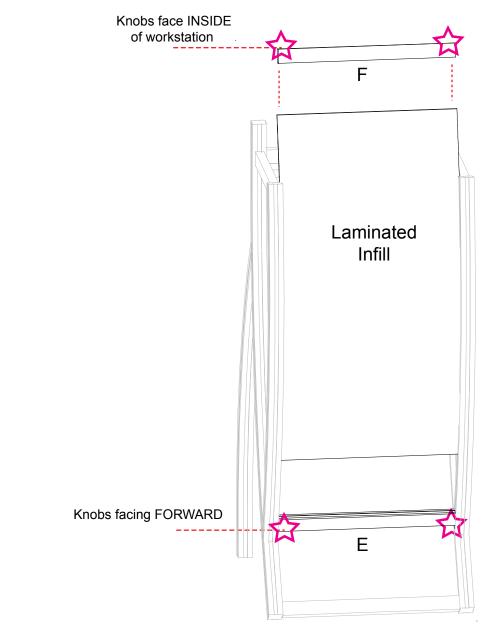
F

Attach horizontal extrusion [E] between vertical leg assemblies [A and B] as shown below.
 Insert Laminated infill into grooves of vertical leg assemblies [A and B].

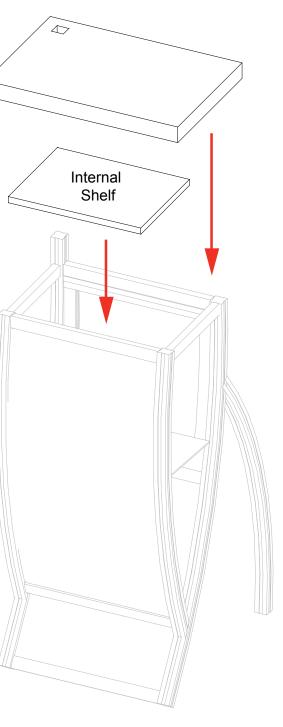
3) Attach upper horizontal extrusion [F] between vertical leg assemblies [A and B] atop infill.

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.



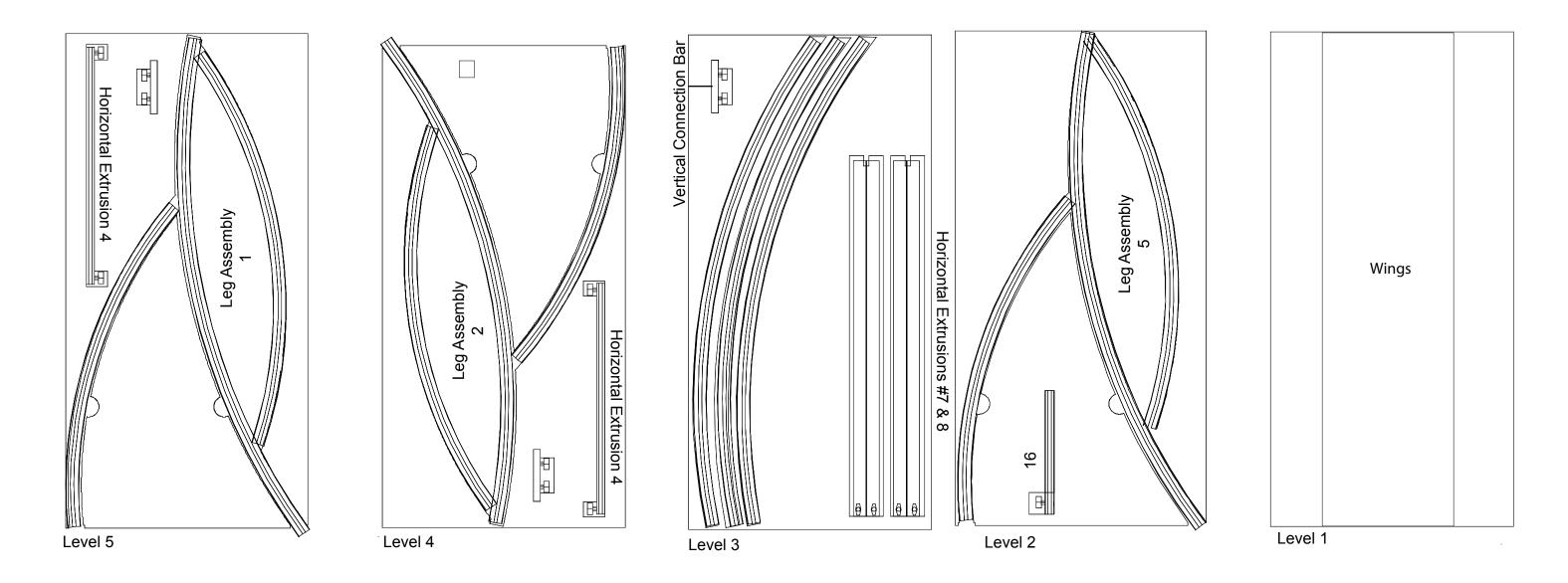
Place internal shelf into workstation then place counter atop assembled workstation.





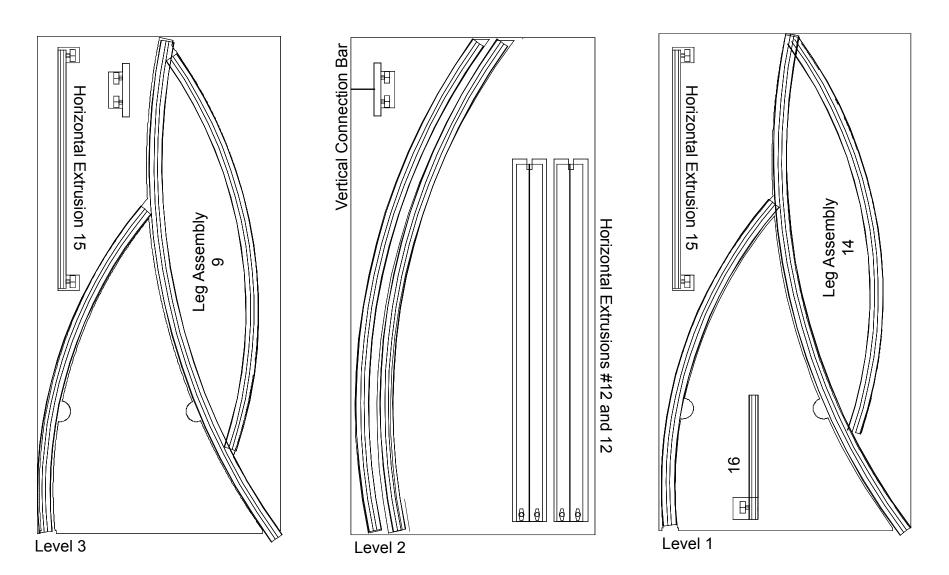
Case #1 - Backwall Components

Top View of each Level



Case #2 - Backwall Components

Top View of each Level

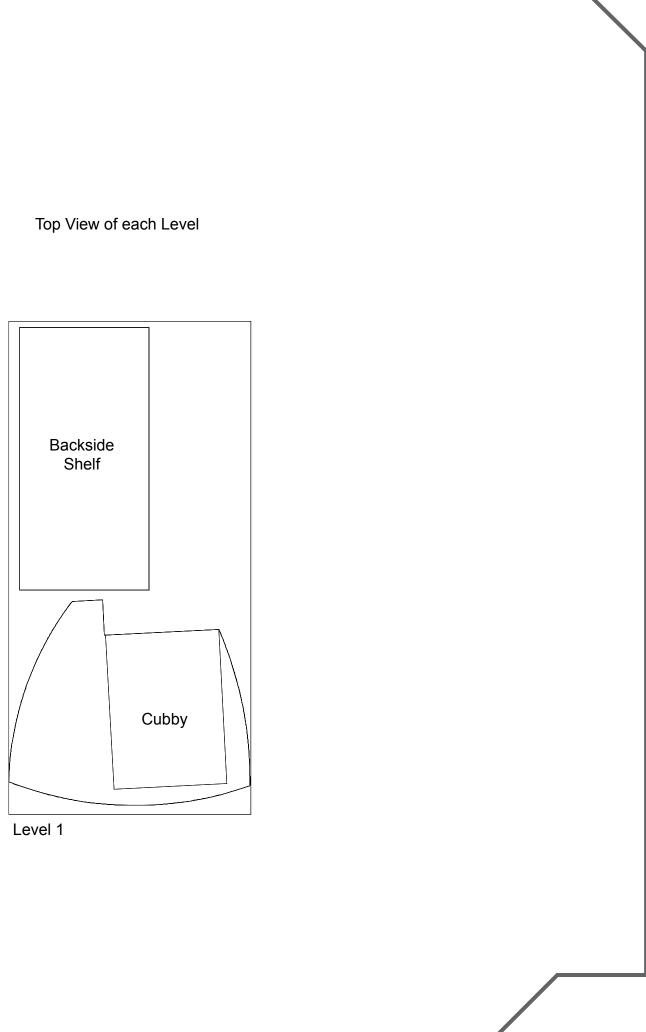


Additional Items:

- Setup Hardware
 Graphic
 (3) Lights

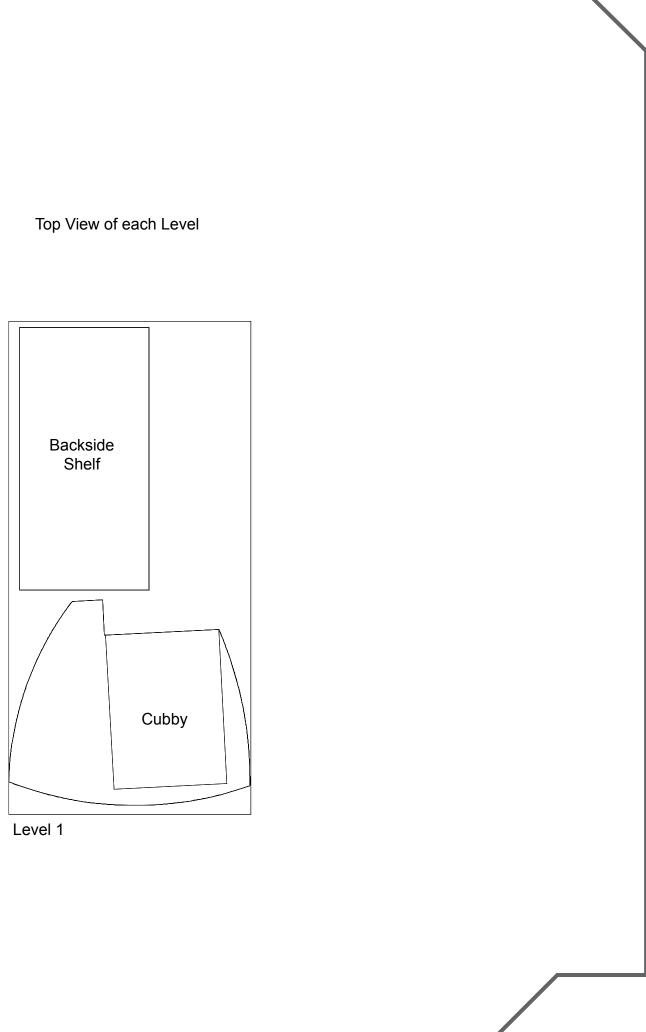
© 2016 Order #XXXXX - VK-1805 -

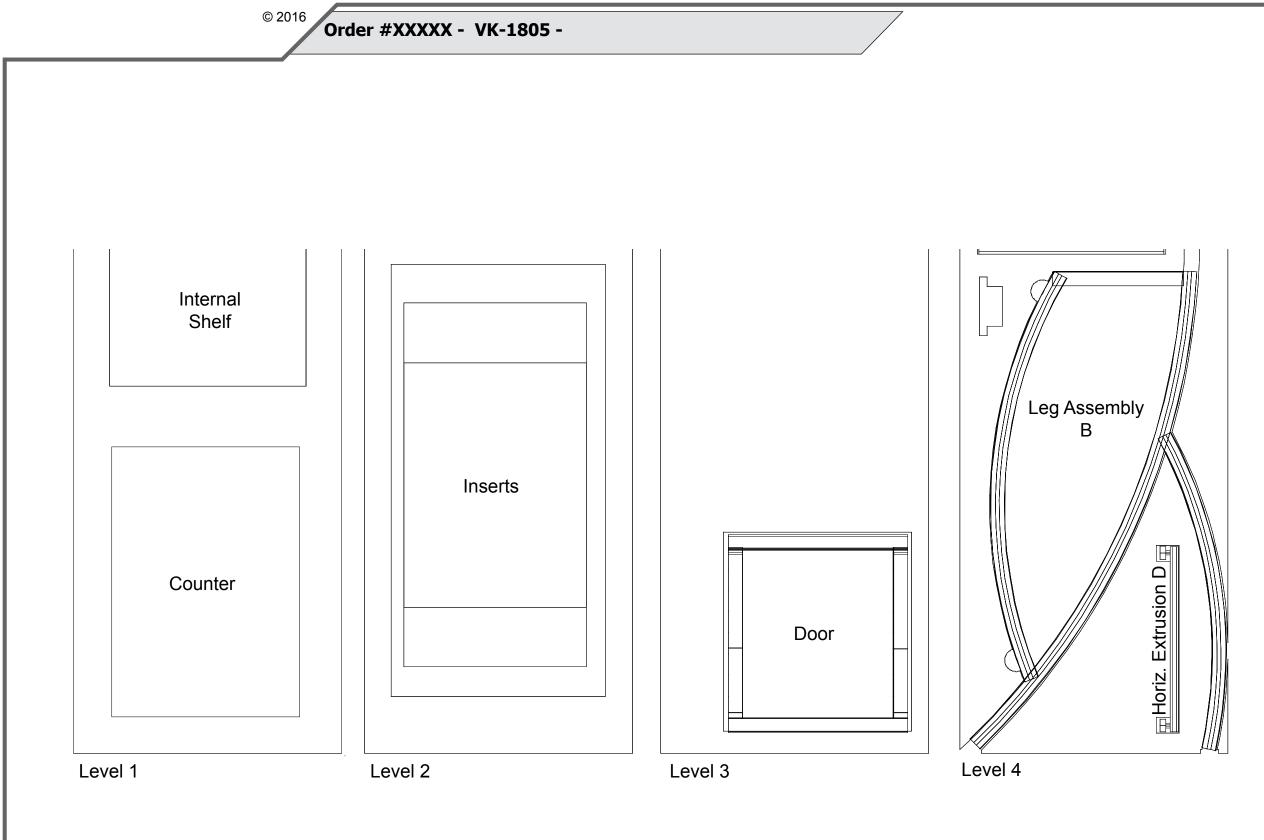
Case #3 - Backwall Components



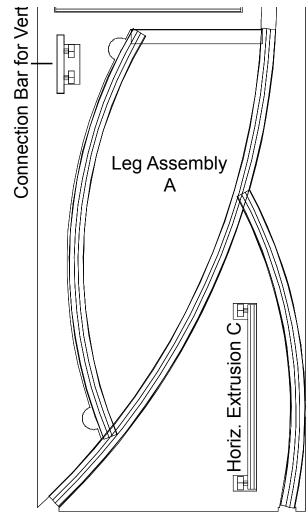
© 2016 Order #XXXXX - VK-1805 -

Case #4 - Backwall Components





www.classicexhibits.com



Level 5

Case #6 - Product Stand Components

Top View of each Level

