



3401 Mary Taylor Road Birmingham, Alabama 35235 (205) 439-8200

Job # R&D

Date: 2/21/2017

Drawn By: CRS

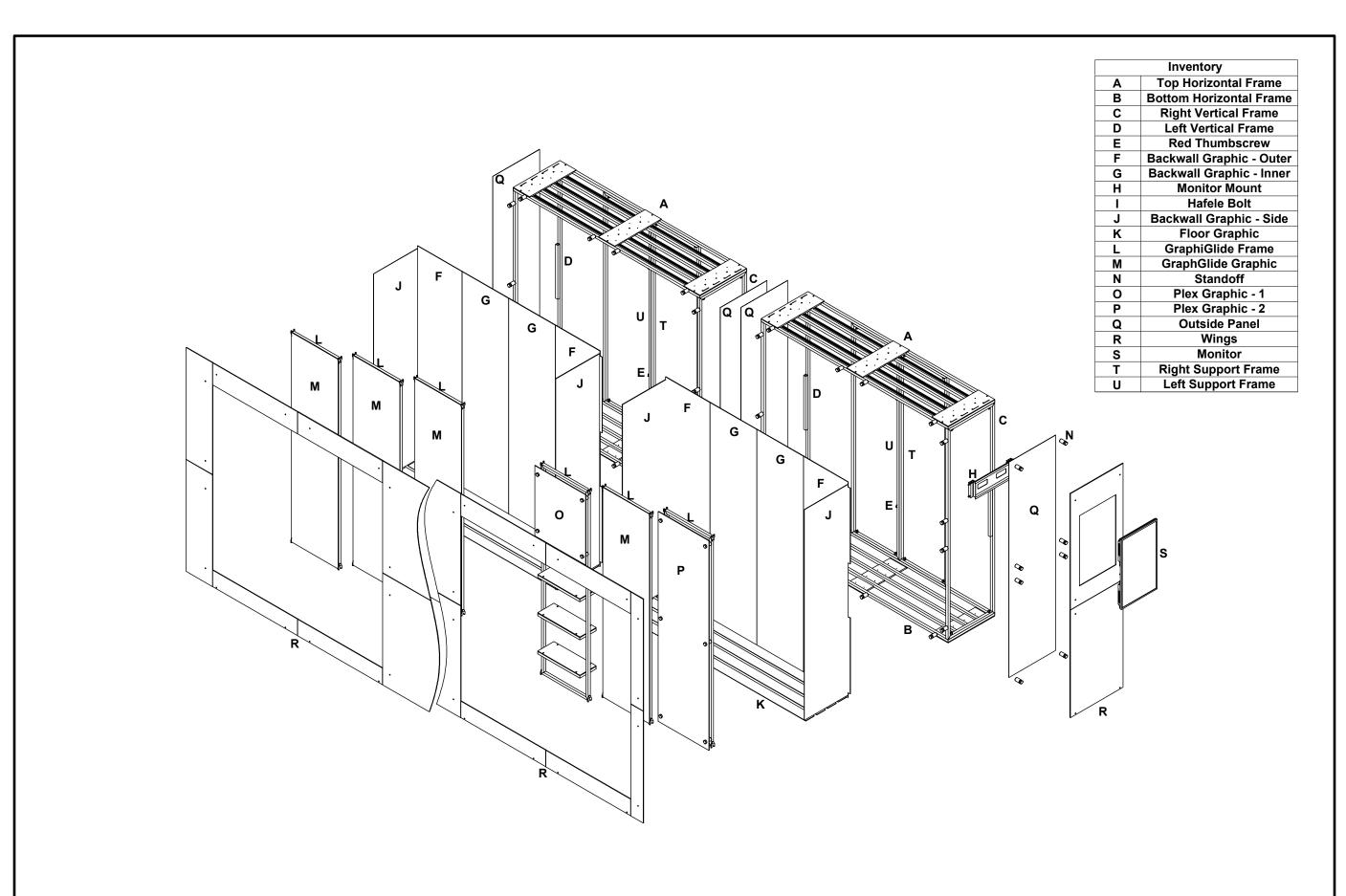
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Exhibitor - Level

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Exhibitor Assembly Instructions

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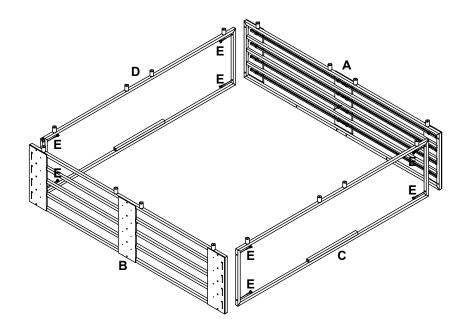
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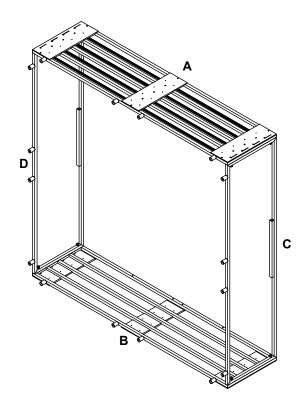
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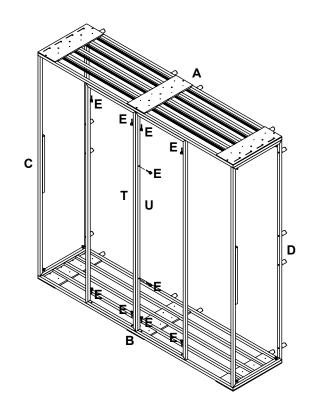
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Assemble the main frame by connecting the right and left vertical frames (C and D) to the top and bottom horizontal frames (A and B) by using red thumbscrews (E). This may be easier to accomplish with the frames laying down.

Stand the completed frame upright.

Attach the right and left support frames (T and U) to the top and bottom horizontal frames (A and B) using red thumbscrews (E). Attach the right and left support frames (T and U) to each other using red thumbscrews (E). Repeat this process for your second frame.



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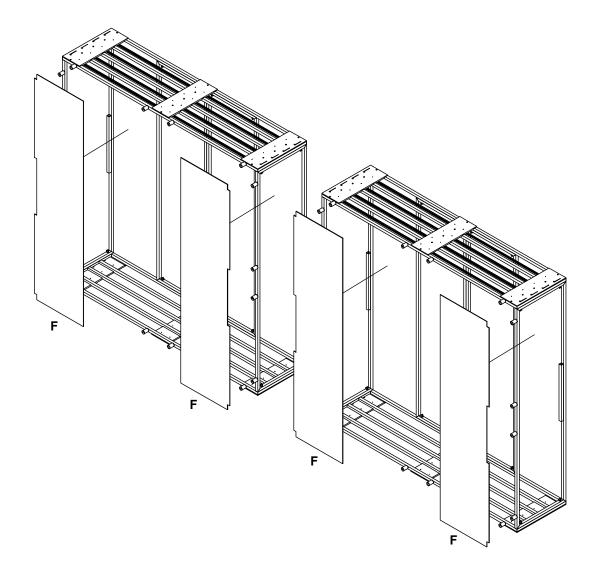
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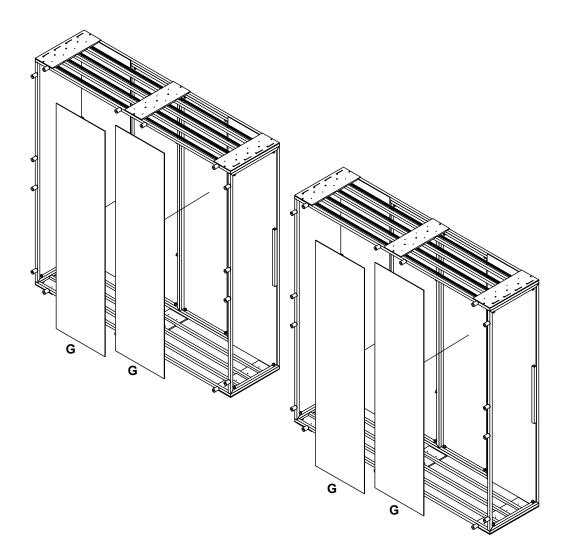
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Attach the outer backwall graphics (F) to the far left and far right of the assembled backwall.

Attach the inner backwall graphics (G) to the inner left and inner right of the assembled backwall, in between the outer backwall graphics (F).



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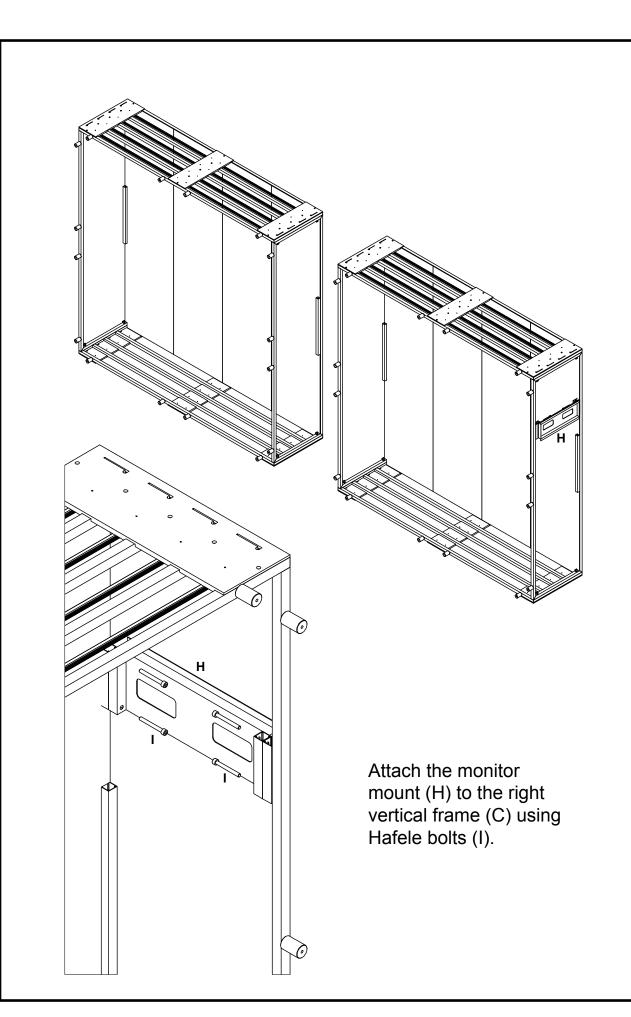
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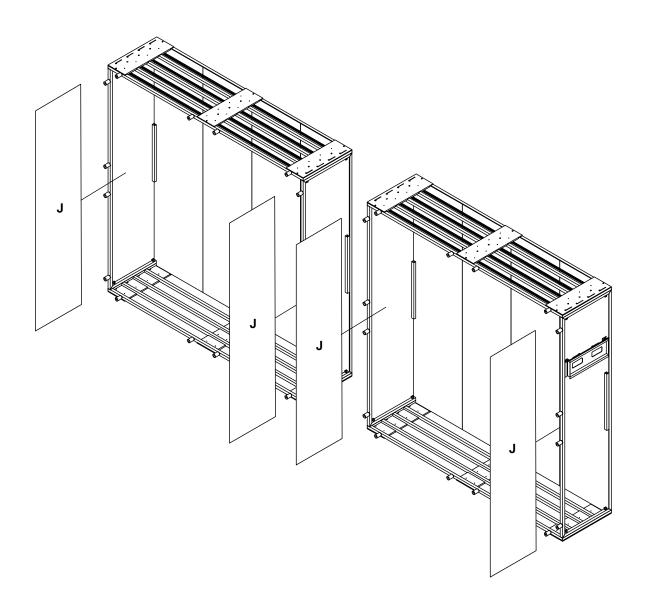
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Attach the side backwall graphics (J) to the inner sides of each frame.



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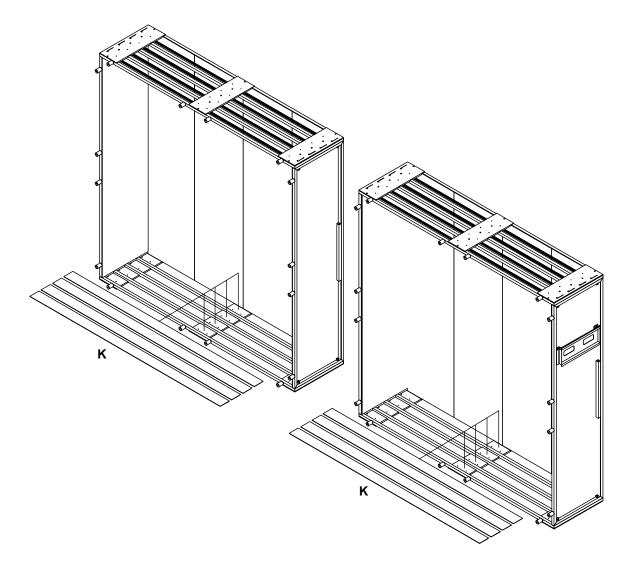
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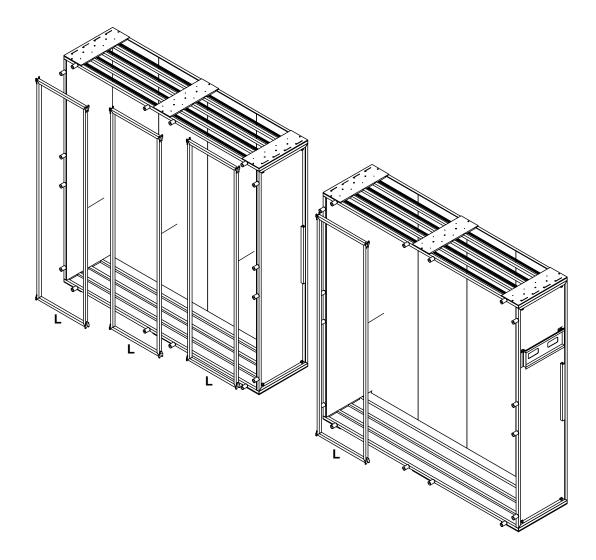
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Place the floor graphics (K) into the openings at the bottom of the frame.

Place the GraphiGlide frames (L) onto the rails of the main frame. Do this by aligning the long-pronged guides at the top of the GraphiGlide frames with the top rails, then swinging the bottom of the GraphiGlide frame into place, aliging the short-pronged guides with the bottom rails.



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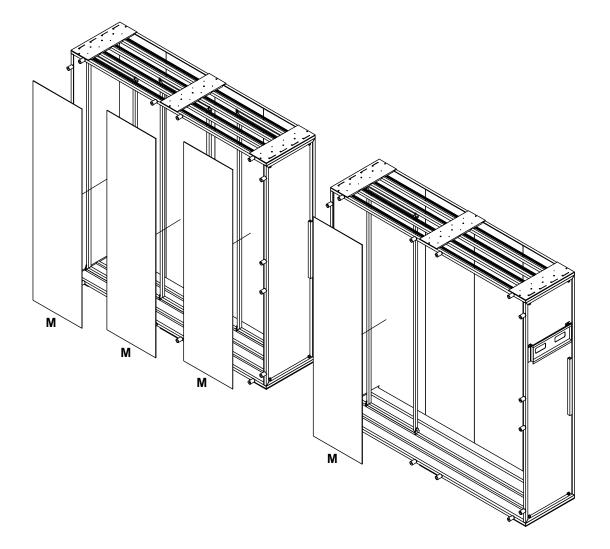
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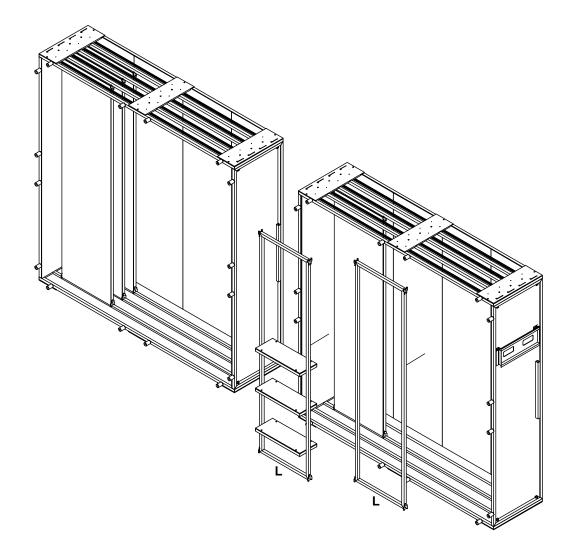
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Attach the GraphiGlide graphics (M) to the GraphiGlide frames (L).

Place the customized GraphiGlide frames (L) onto the rails of the main frame. Do this by aligning the long-pronged guides at the top of the GraphiGlide frames with the top rails, then swinging the bottom of the Graphi-Glide frame into place, aliging the short-pronged guides with the bottom rails.



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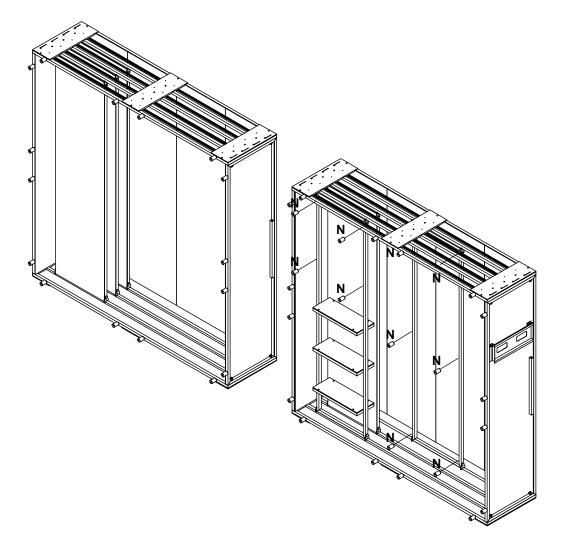
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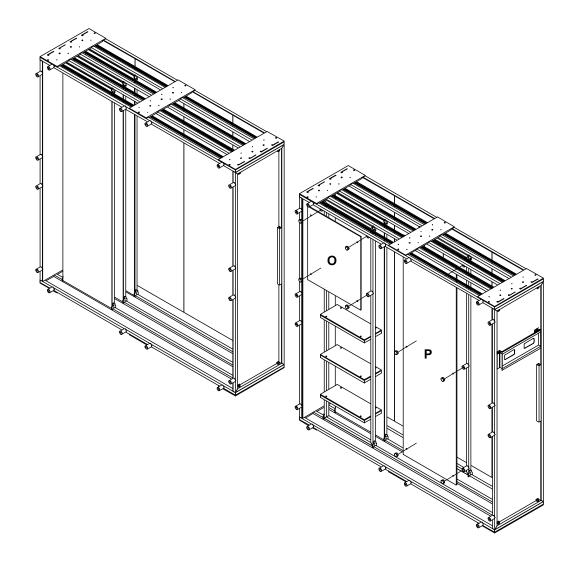
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Attach the standoffs (N) to the customized GraphiGlide frames (L). Do this by inserting bolts through the holes in the GraphiGlide frames, and then screwing the standoff barrels to the bolt on the other side.

Attach plex graphics 1 and 2 (O and P) to the customized GraphiGlide frames. Do this by aligning the holes in the plex graphics with the standoff barrel holes, and then insert the standoff cap.



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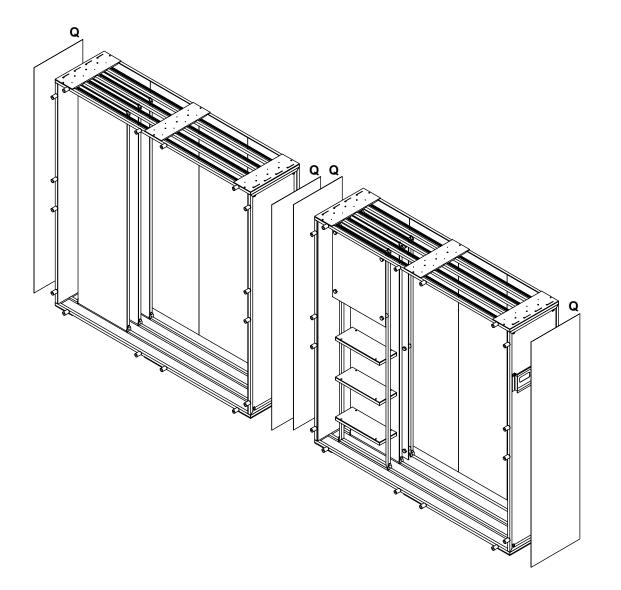
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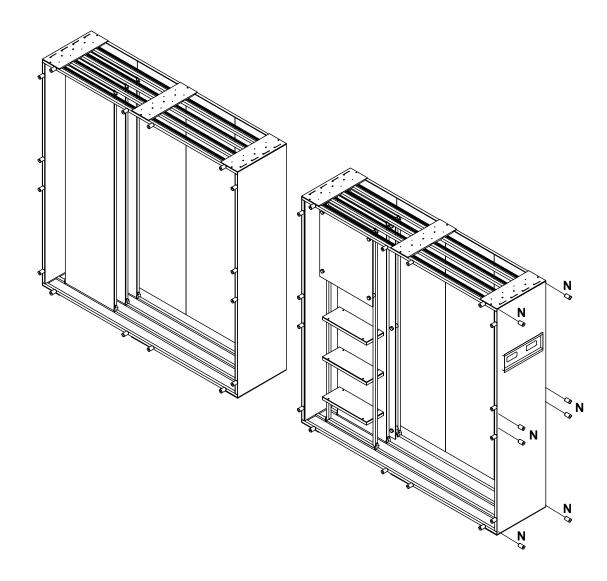
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Attach the outside panels (Q) to the outer ends of each Level frame.

Screw standoff barrels (N) onto the right side of the right frame into the corresponding threaded inserts.



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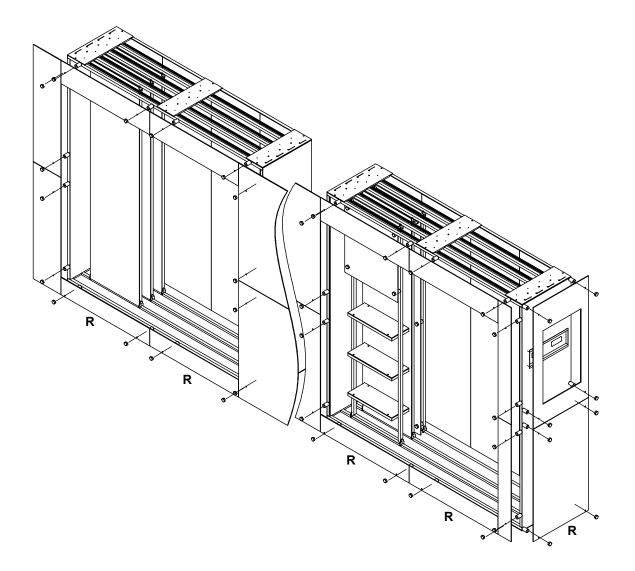
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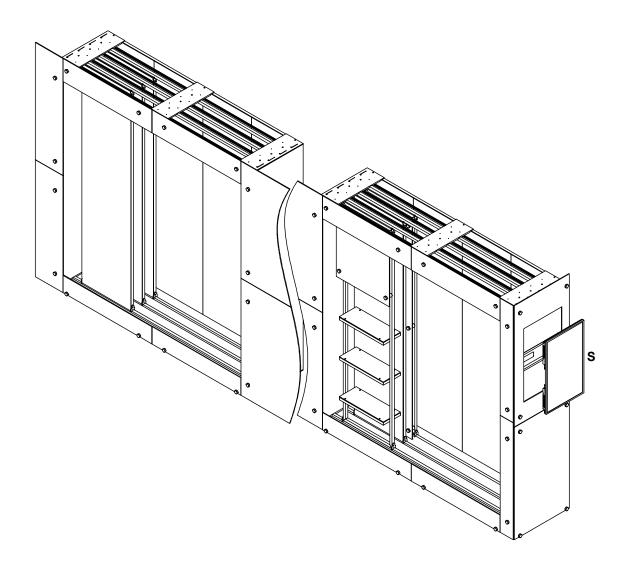
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Attach the wings (R) to the outside of each Level frames. Do this by aligning the holes in the plex wings with the standoff barrel holes, and then insert the standoff cap.

Mount the television (S) to the monitor mount (H).



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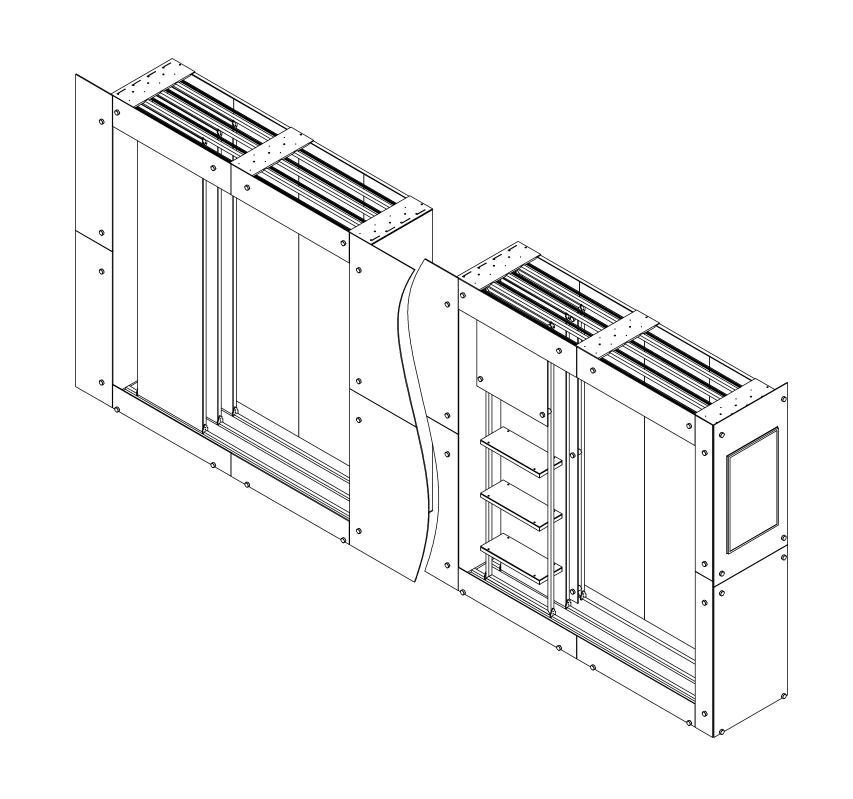
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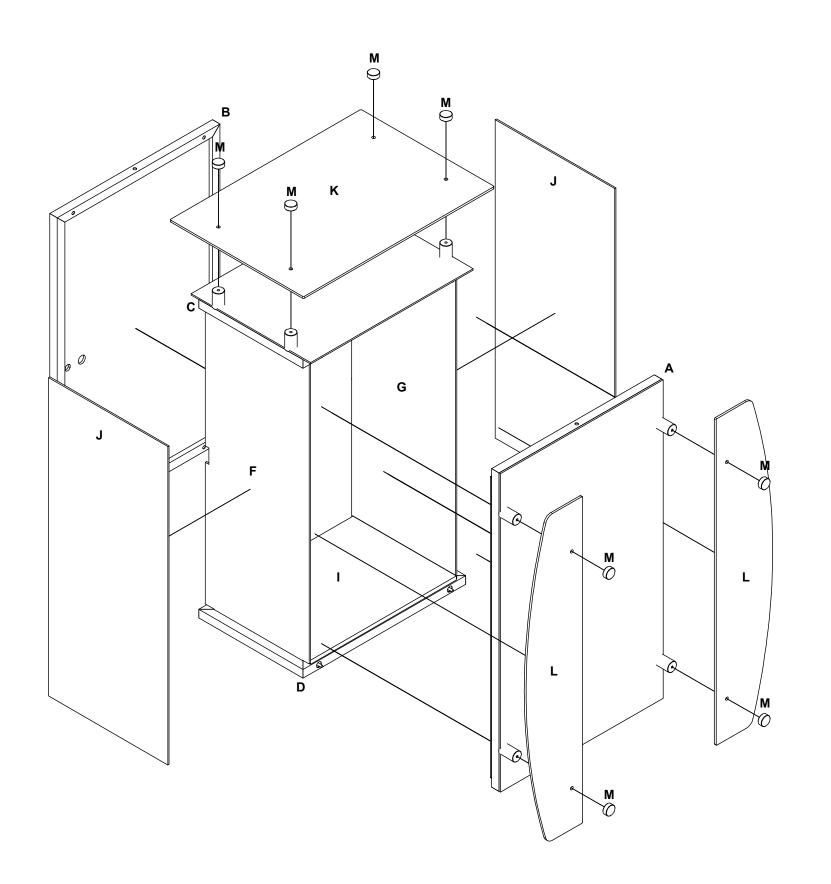
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Inventory		
Α	Front Vertical Frame	
В	Back Vertical Frame	
С	Top Horizontal Frame	
D	<b>Bottom Horizontal Frame</b>	
Е	Red Thumbscrew	
F	Inner Panel - Lock Side	
G	Inner Panel - Hinge Side	
Н	Green Thumbscrew	
I	Podium Floor	
J	Side Graphics	
K	Countertop	
L	Wings	
М	Standoff Caps	



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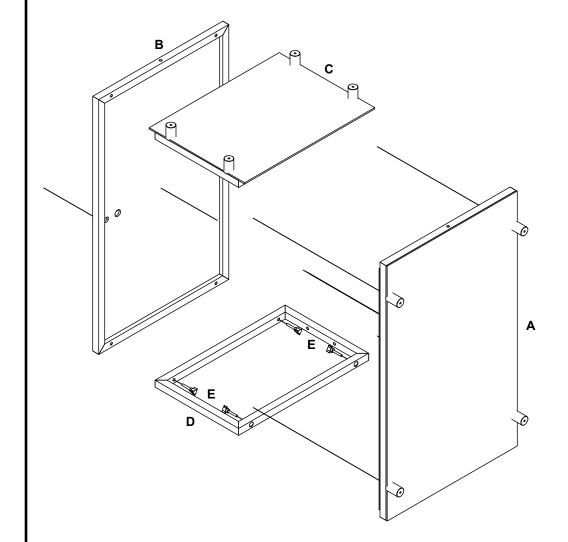
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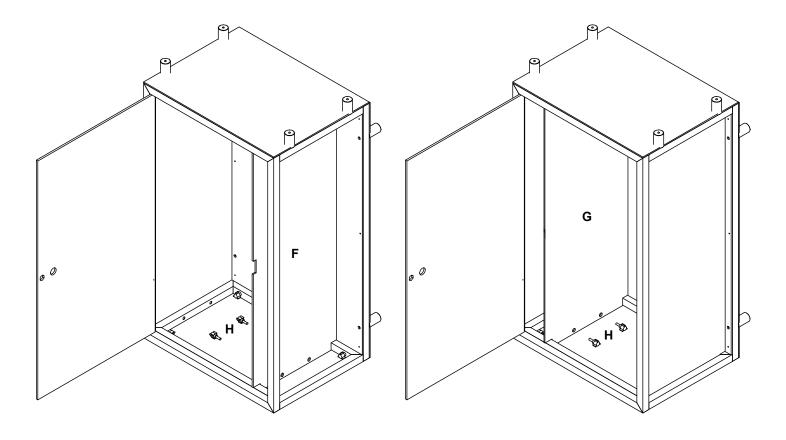
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Assemble the main frame by connecting the front and back vertical frames (A and B) to the top and bottom horizontal frames (C and D) by using red thumbscrews (E).

Attach the inner panel for the lock side of the door (F) to the inside of the assembled frame using green thumbscrews (H).

Attach the inner panel for the hingeside of the door (G) to the inside of the assembled frame using green thumbscrews (H).



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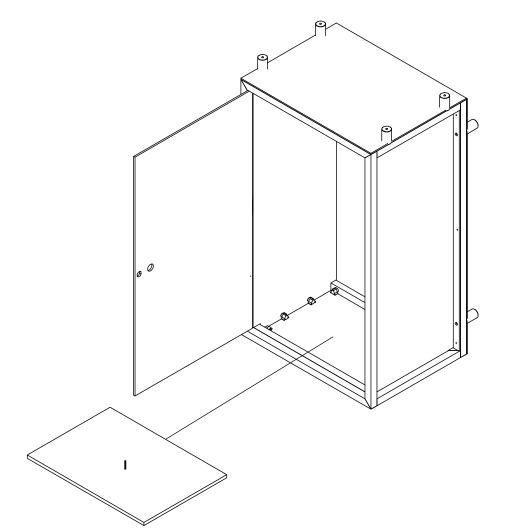
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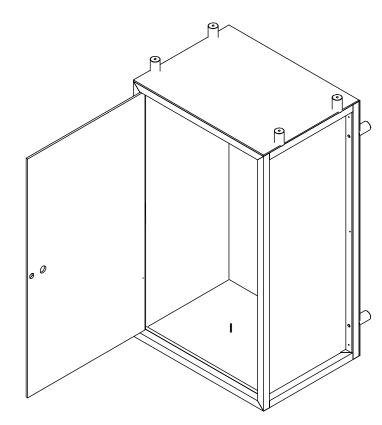
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Place the podium floor (I) into the bottom of the podium.



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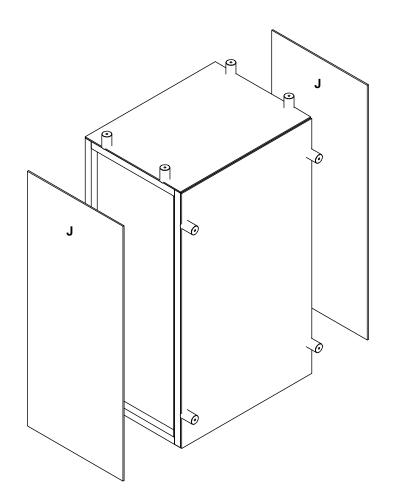
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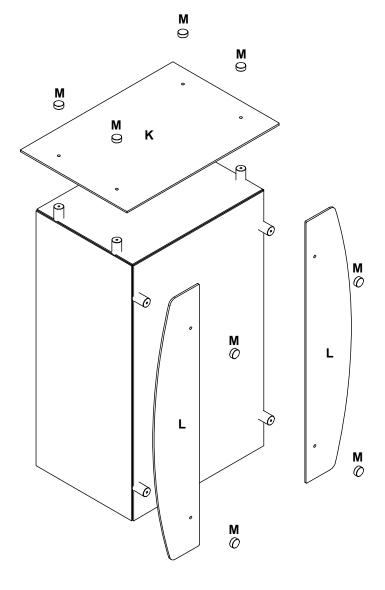
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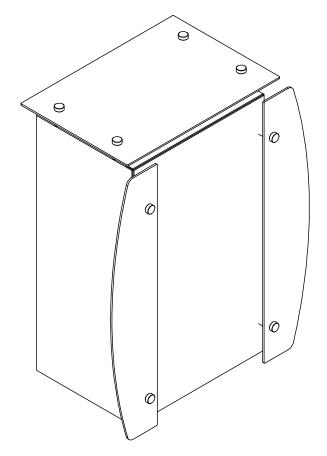
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Attach the side graphics (J) to either side of the podium.

Attach the countertop (K) and wings (L) to the top and front of the podium by aligning the holes in the plex to the standoff barrels, and then screwing in the standoff caps.



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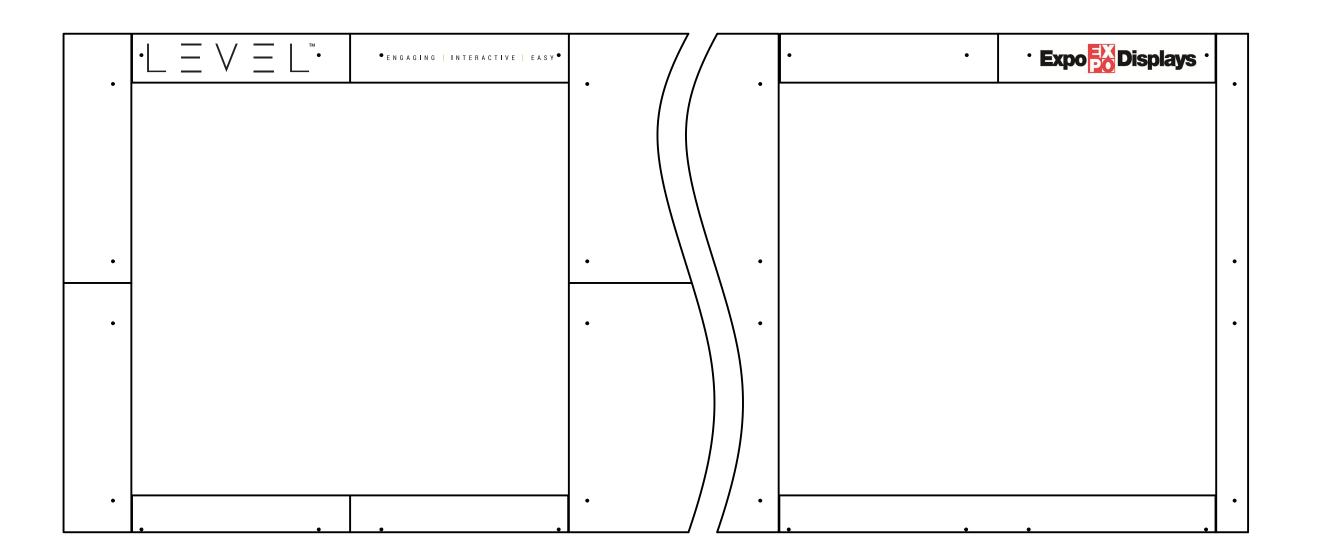
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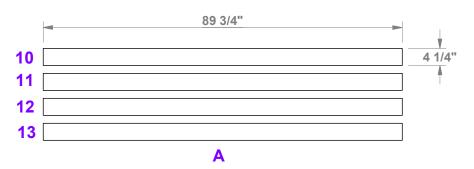
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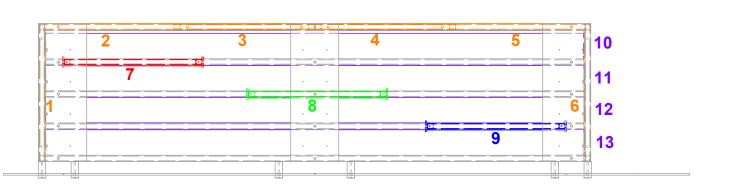
## SIDE AND BACK PANELS - FLATTENED LIEVATED VIEW SIDE PANEL 21 15/16" 21 15/16" 23" 21 15/16" 388 7/8" 92" A BACK PANELS REFERENCE BACK PANELS BACK PANELS

Note: Side panel graphics should align with back wall graphics at the edge of the black borders on either side of the back wall.

## **FLOOR PANELS - FLATTENED VIEW**



PARTS LIST:			
QTY	SIZE	NAME	
4	23 X 92	BACK PANEL	
2	21 5/8 X 89 7/8	SIDE PANEL	
3	23 X 89 1/2	GRAPHIC GLIDE PANEL ™	
4	89 3/4 x 4 1/2	FLOOR PANEL	



**TOP VIEW** 



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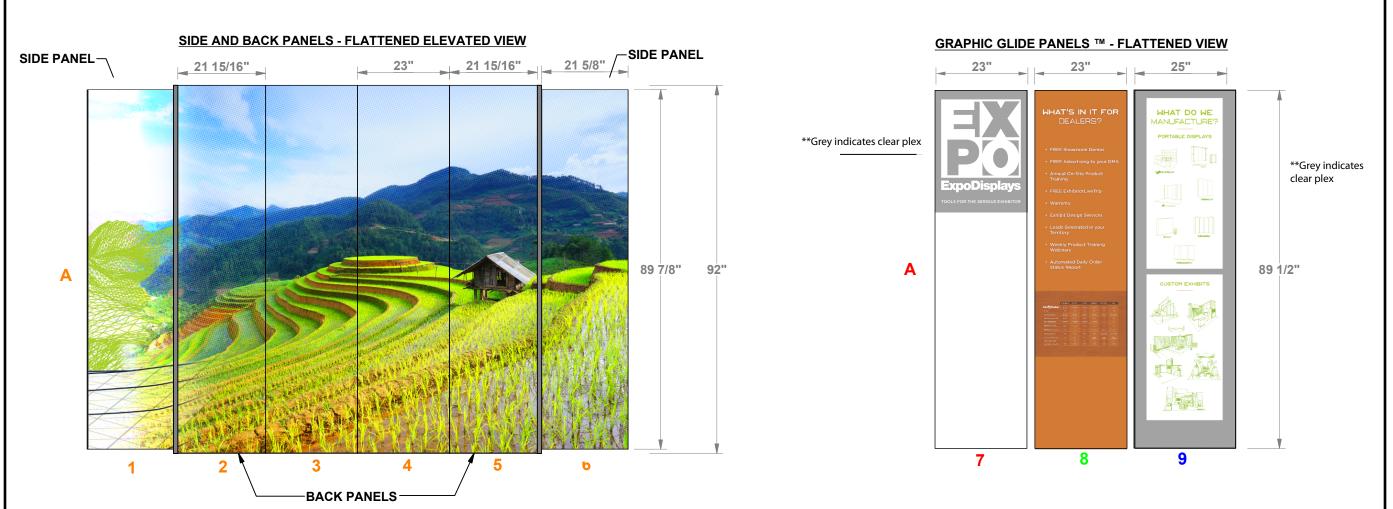
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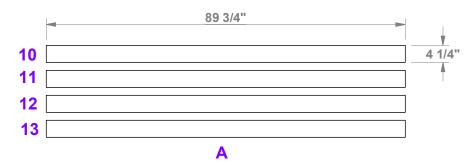
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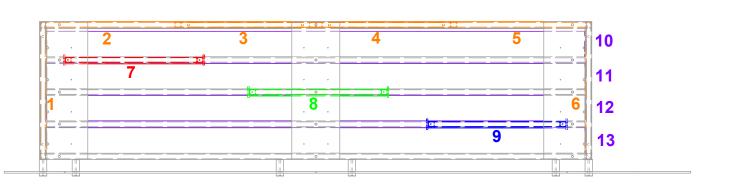


Note: Side panel graphics should align with back wall graphics at the edge of the black borders on either side of the back wall.

## FLOOR PANELS - FLATTENED VIEW



PARTS LIST:			
QTY	SIZE	NAME	
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