

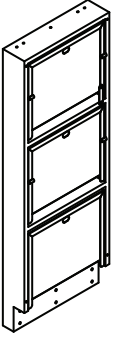
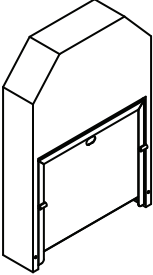
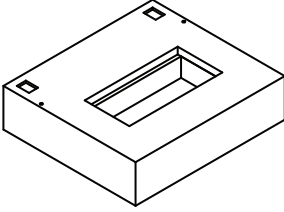
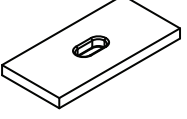
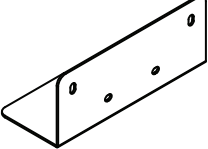
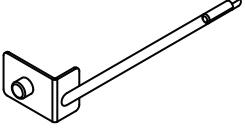
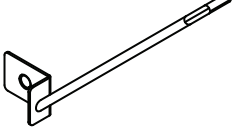
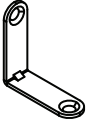

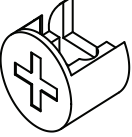

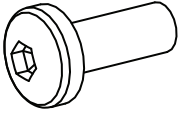
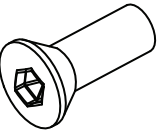
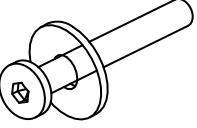
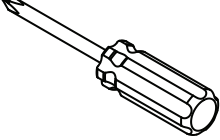
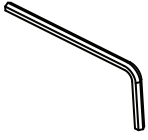

Federalist Display - Assembly Instructions

JOB 18274



Scan the QR code or visit the web address directly to view the assembly video: displaybuilds.com/instructions_18274



<p>A</p>  <p>Body 1</p>	<p>B</p>  <p>Header 1</p>	<p>C</p>  <p>Base 1</p>	<p>D</p>  <p>Base Lid 1</p>
<p>E</p>  <p>Back Support Bracket 1</p>	<p>F</p>  <p>Shelf Hook (Right) 3</p>	<p>G</p>  <p>Shelf Hook (Left) 3</p>	<p>H</p>  <p>Base Connector 2</p>
<p>I</p>  <p>Body Connector 2</p>	<p>J</p>  <p>Cam Lock 3</p>	<p>K</p>  <p>Cam Bolt 3</p>	<p>L</p>  <p>Bolt (Short) 4</p>
<p>M</p>  <p>Finishing Bolt 8</p>	<p>N</p>  <p>Bolt (Long) 6</p>	<p>O</p>  <p>Screwdriver 1</p>	<p>P</p>  <p>Hex Key 1</p>
<p>Q</p>  <p>Dowel 2</p>			

Federalist Display - Assembly Instructions

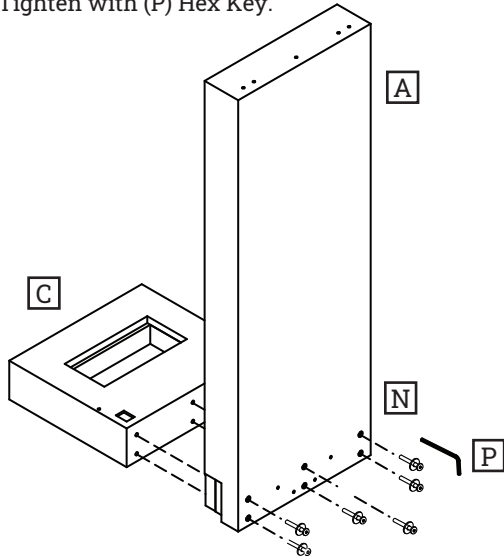
JOB 18274



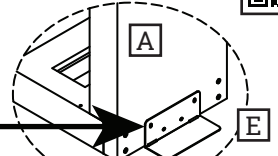
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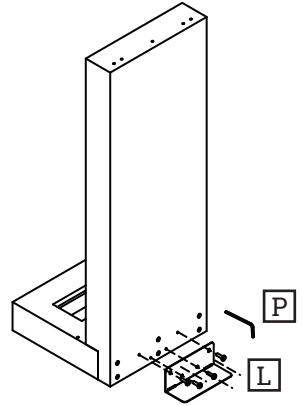
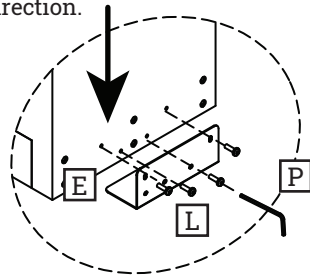
- 1** Align (A) Body with (C) Base and fasten together with x6 (N) Long Bolts. Tighten with (P) Hex Key.



- 2** If display will be FREESTANDING, it must be stabilized by attaching (E) Back Support Bracket to (A) Body as shown, with x4 (L) Short Bolts. Tighten with (P) Hex Key.



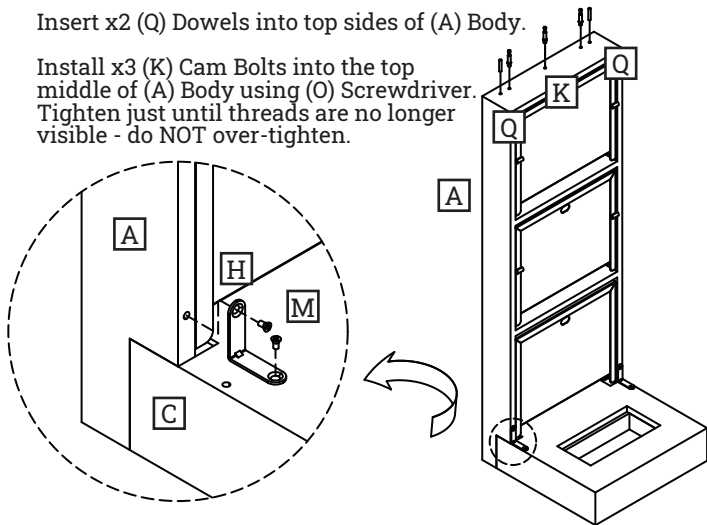
If display will be placed AGAINST A WALL, store (E) Back Support Bracket by attaching to (A) Body with x4 (L) Short Bolts in this direction.



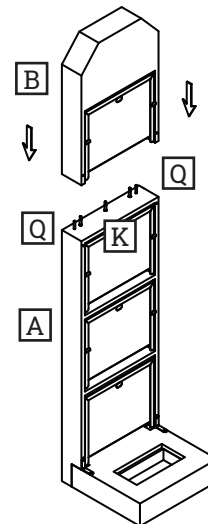
- 3** Attach (H) Base Connector to (C) Base and (A) Body with x4 (M) Finishing Bolts and tighten with (P) Hex Key.

Insert x2 (Q) Dowels into top sides of (A) Body.

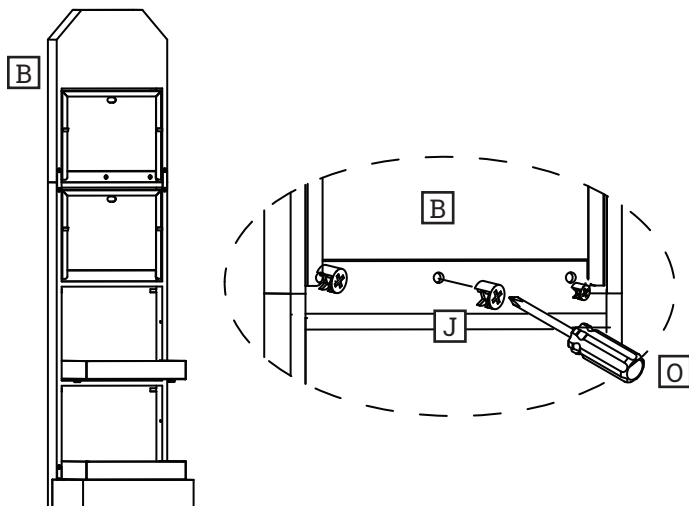
Install x3 (K) Cam Bolts into the top middle of (A) Body using (O) Screwdriver. Tighten just until threads are no longer visible - do NOT over-tighten.



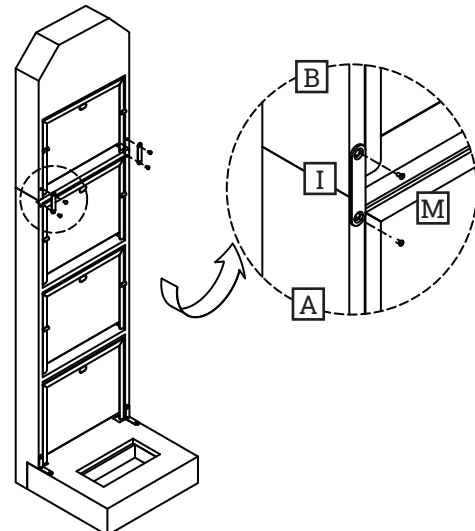
- 4** Align the holes in the (B) Header with the (Q) Dowels and (K) Cam Bolts on the (A) Body and place atop the (A) Body.



- 5** Insert x3 (J) Cam Locks into the (B) Header with the + facing outward on each and the opening aligning with the (K) Cam Bolts. Turn (J) Cam Lock with (O) Screwdriver to lock into place.



- 6** Attach x2 (I) Body Connectors to (A) Body and (B) Header with x4 (M) Finishing Bolts and tighten with (P) Hex Key.





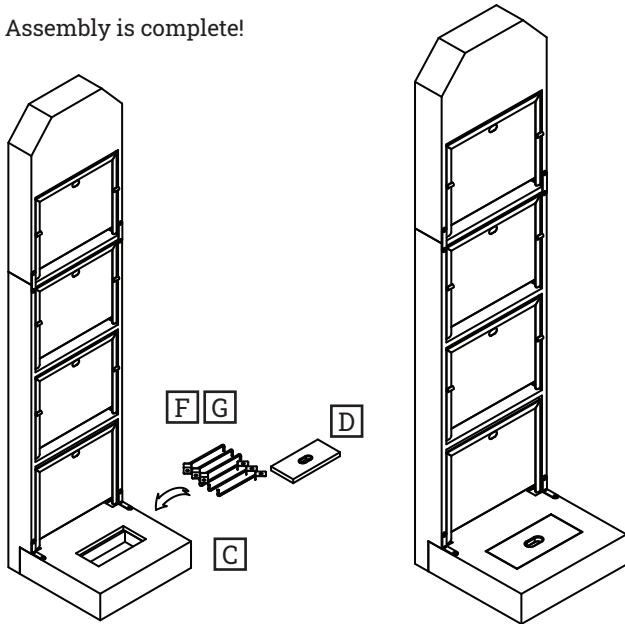
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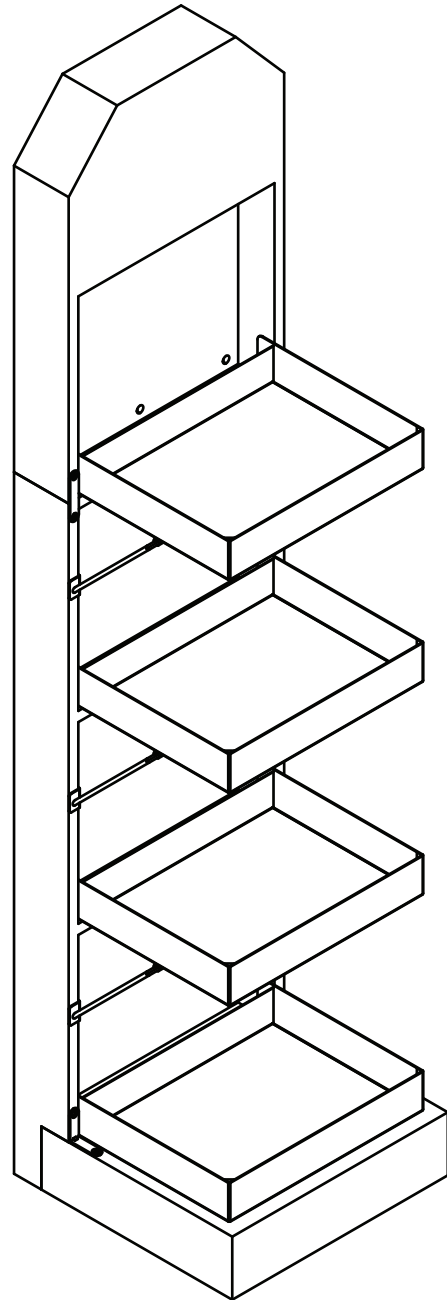
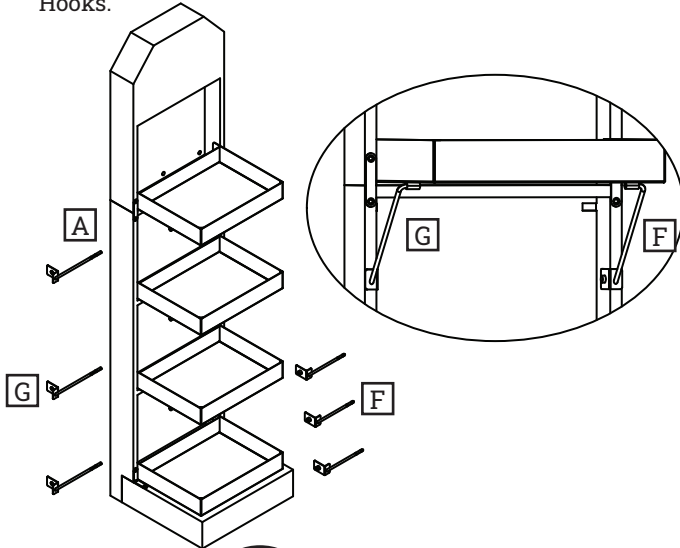
7 If display will hold CASES of product only, store the x3 (F) and x3 (G) Shelf Hooks, in the (C) Base and cover with (D) Base Lid.

i DO NOT LET SHELVES DROP.
Fold and unfold gently to avoid damage to the display.

Assembly is complete!



8 If display will hold individual BOTTLES, gently fold shelves down. On corresponding sides, insert (F) and (G) Shelf Hooks into each shelf that will be used, then attach them to the (A) Body by fastening the screw on the other end of the (F) and (G) Shelf Hooks.



MISSING PARTS / DAMAGE CLAIM INSTRUCTIONS

1. **DO NOT** discard the box or original packaging.
In the case of damaged goods caused by shipping, photo evidence will be required.
2. Take photos of the box & markings.
A photo of the markings (text) on the side of the box is required for all cases in which a replacement part is needed. This helps to identify the item number and ensures the correct parts are pulled.
3. Take photos of damage (if applicable).
A photo of the damaged part(s) is always required to file a claim and expediently process the replacement part. Please make sure you keep the box even if it is damaged.
4. Send an email with the images requested.
Email a description of the claim along with the images required above at displaybuilds.com/contact or directly to help@displaybuilds.com. Call our toll-free number 1-866-308-8368 for further assistance.