

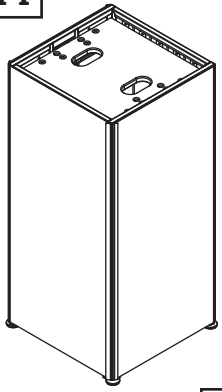
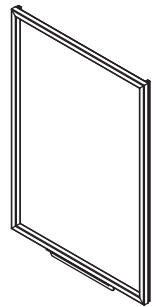

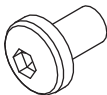


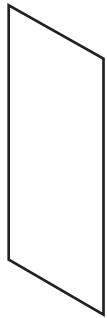
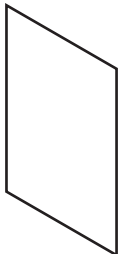
Absolut 355ml 4pk Pop-Up Display - Assembly Instructions

JOB 18162



Scan the QR code or visit the web address directly to view the assembly video: displaybuilds.com/instructions_18162



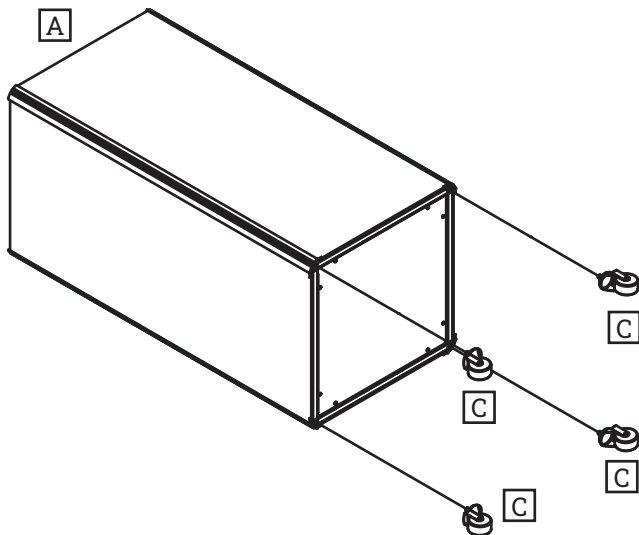
A	B	C	F	G	H
		 4  2  1			
Display 1	Header Frame 1	Allen Key 1	Front Graphic 1	Side Graphic 1	Header Graphic 2



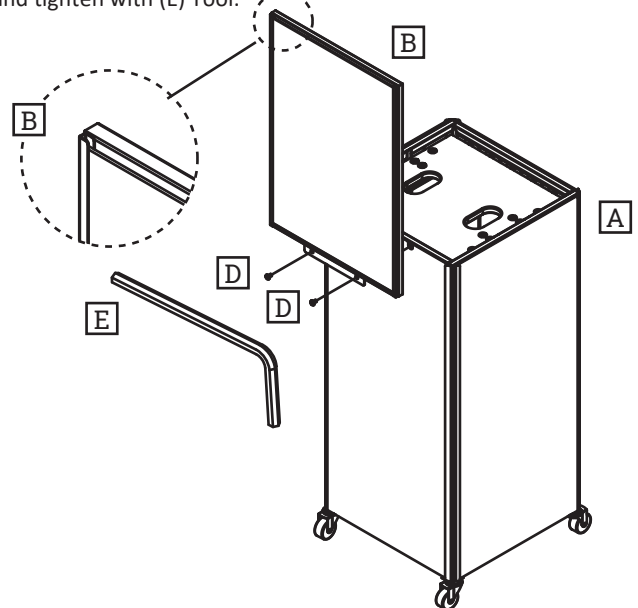
IMPORTANT NOTICE

- **Maximum Load Weight: 118.8 lbs.** Loading the display with product that exceeds the weight limit will damage the springs and may cause complete failure. This display was designed to hold a total of 36 4Packs (355ml Cans) of Absolut.
- Do not expose any portion of the display to liquids or store display in a humid environment, particularly the wood shelf on which the product is loaded. If any portion of the display becomes rusted, damaged, or deformed due to water or humidity exposure, operation will be compromised. **DO NOT LOAD LEAKING OR WET PRODUCT ONTO DISPLAY.**
- Damage to the outer metal structure may impact the tracks and mechanisms inside the unit. Handle with caution.
- **DO NOT LOAD WITH DAMAGED OR DEFORMED PRODUCT PACKAGES.** This will compromise both the stability of the stacked products and the functionality of the unit.
- If product gets lodged in the display and fails to operate properly:
 - Examine the products loaded for any signs of damage, as deformed packaging could get stuck as the unit rises. Replace with new product if necessary.
 - Examine the display for any damage to the structure that may interfere with functionality and replace if needed.
- The elastic force of the springs will gradually become weaker with continued use, therefore it is normal that the height of product will sink lower into the display over time.
- During loading and operation, display will make some noise as the springs stretch and retract.

1 Carefully lay the (A) Display down on its side, atop a soft flat surface such as a blanket to prevent scratching of the finish or bending of the channel slides. Thread each (C) Caster into place and tighten to secure.



2 Align (B) Header Frame at the back of (A) Display, facing the channel slides on the (B) Header Frame to the back. Attach with x2 (D) Bolts and tighten with (E) Tool.

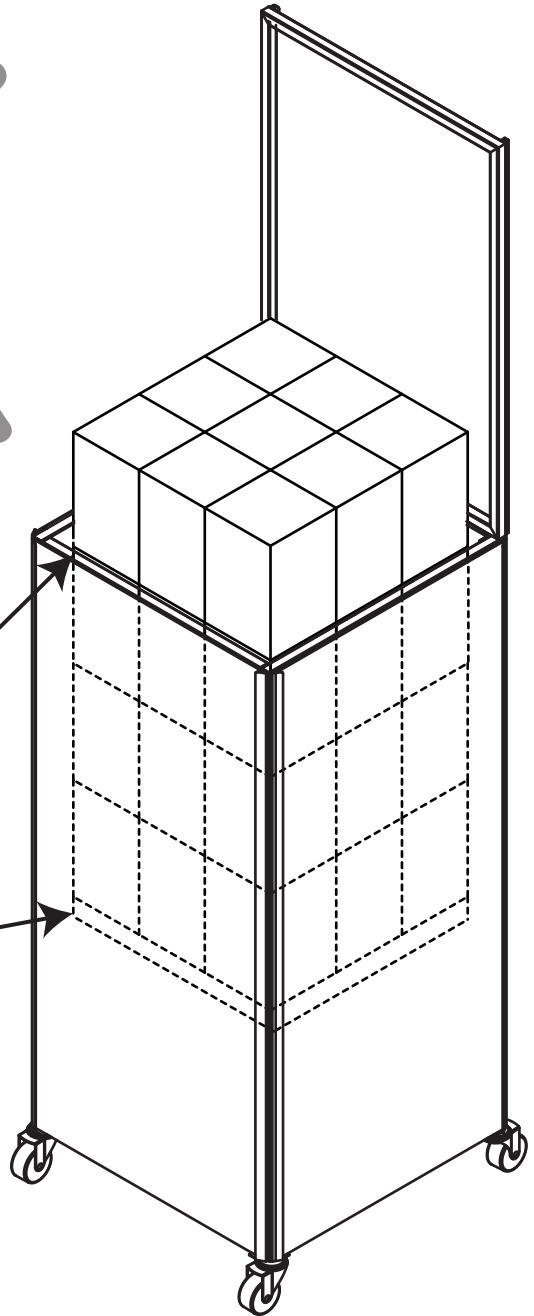
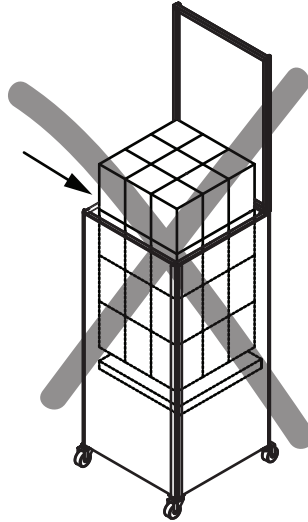
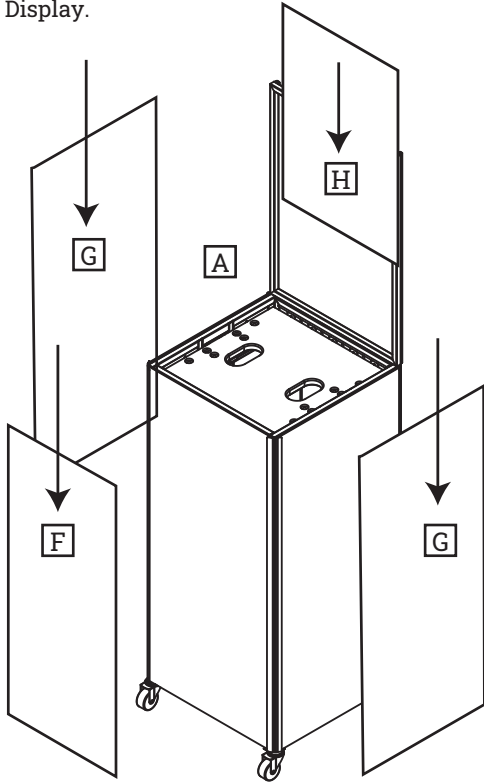




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3 Insert (F) Front Graphic, (G) Side Graphics, and (H) Header Graphic by sliding into the corresponding channel slides on the (A) Display.



Once loaded with product, push down to ensure it is in the correct final position.



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.