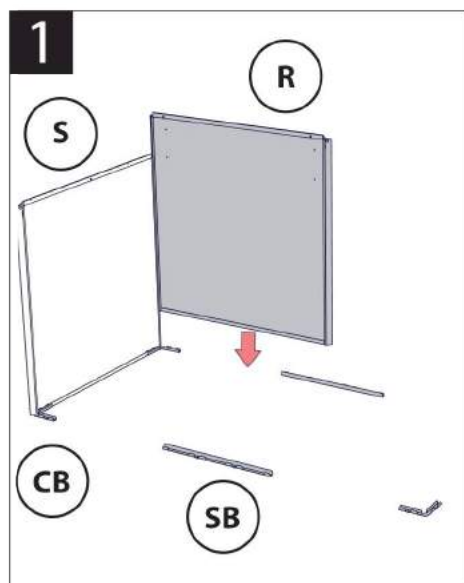
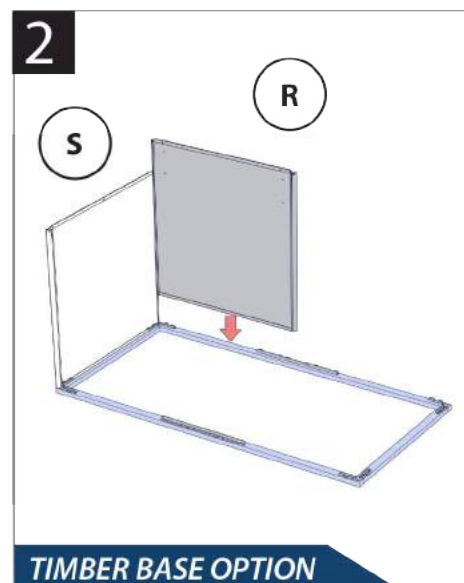


>1.7m Models

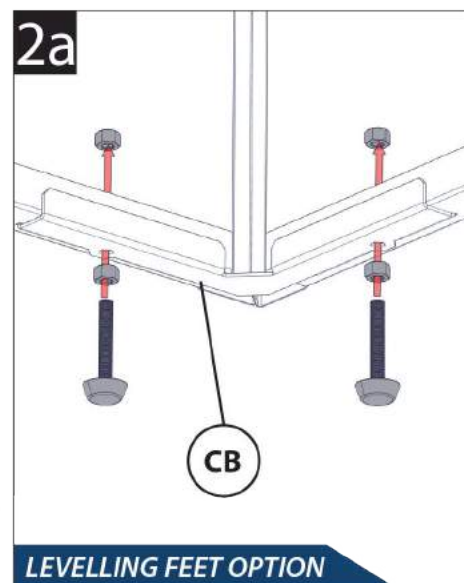


Locate slots on bottom of side and rear panels and push down into the corner and straight brackets as shown.



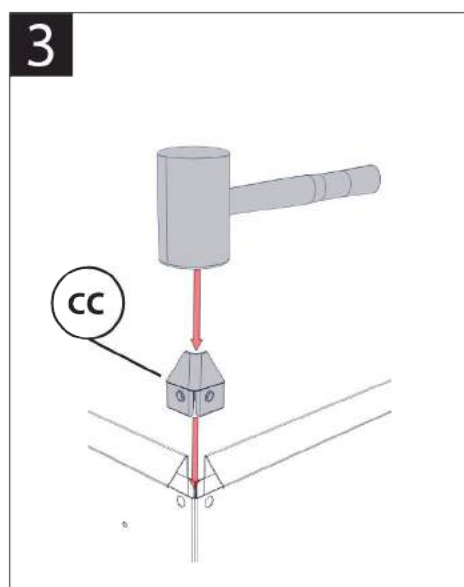
TIMBER BASE OPTION

If no concrete slab / other flat surface is available, use the timber base frame as shown.

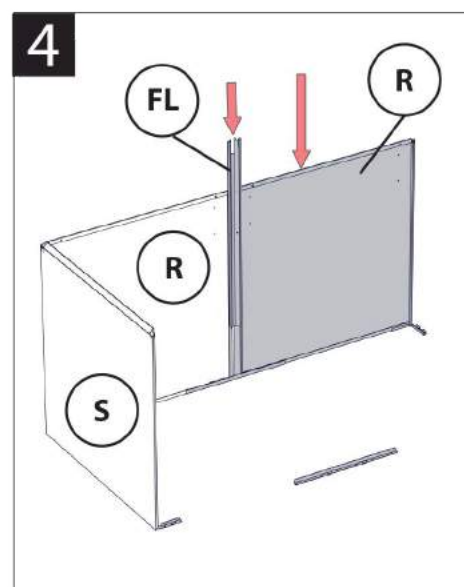


LEVELLING FEET OPTION

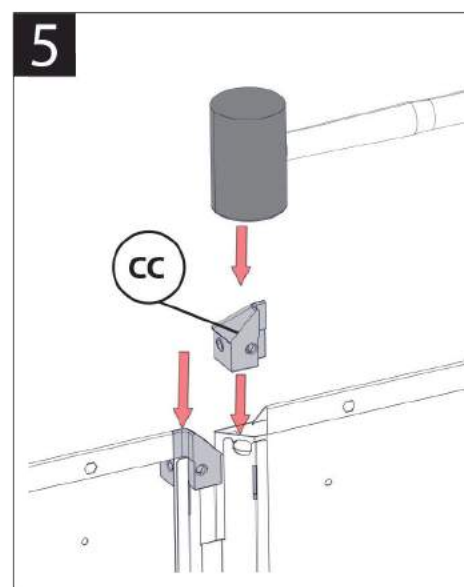
If installing on an uneven / unlevelled surface, please use the optional feet (through holes in bottom corners) to raise the box and adjust the nuts below / above the corner bracket to suit.



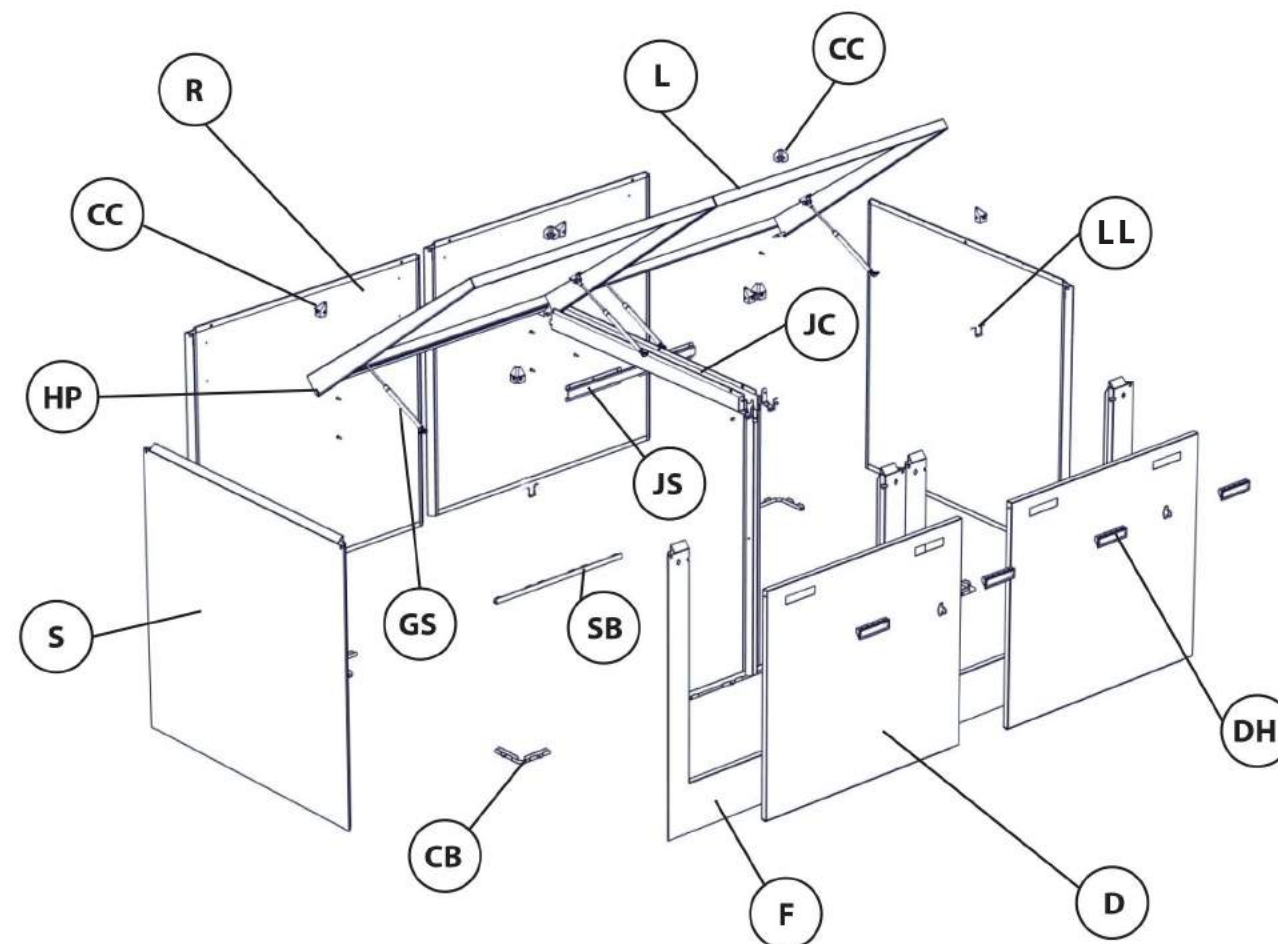
Now insert a plastic cap into the holes in the top of the panel to join them. Tap into place with a mallet.



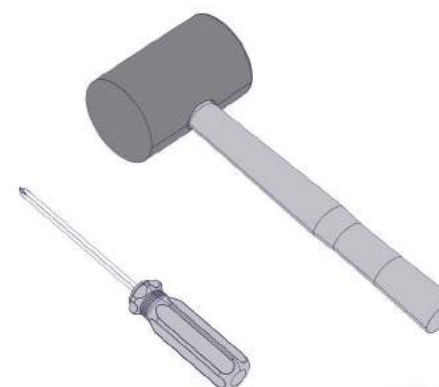
Now insert the other rear panel onto the tabs of the corner and straight brackets. Insert the filler between the panels and slide into the straight bracket, ensuring slots at top of filler are in line with slots at top of panels.



Place the plastic caps into the panels to join them to the filler.



REQUIRED TOOLS



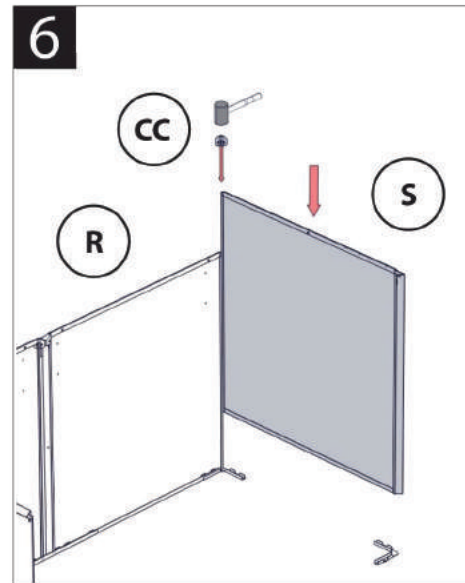
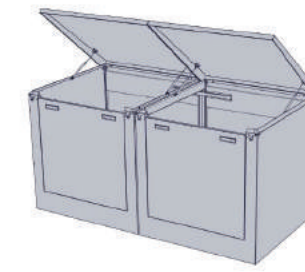
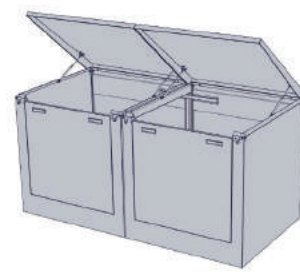
**PHILLIPS
SCREWDRIVER**

**RUBBER
MALLET**

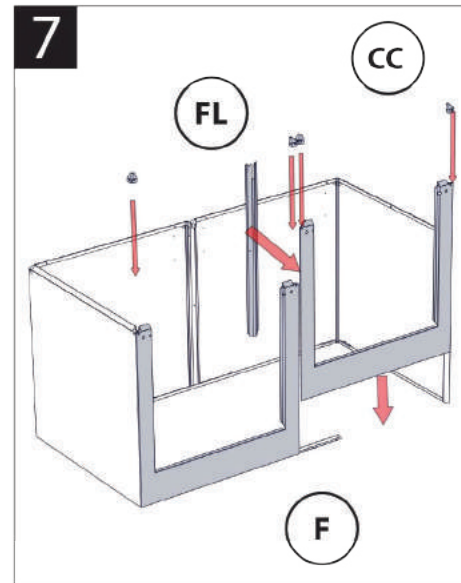
Part No.	Description	Qty.
S	SIDE PANEL	2
R	REAR PANEL	2
F	FRONT PANEL	2
D	REMOVABLE FRONT DOOR	2
L	LID	2
CB	CORNER BRACKET	4
HP	HINGE PIN	2
GS	GAS STRUT	4
LL	LATCH	2
CC	PLASTIC CAP	8
BP	BASE PIN	8
DH	DOOR HANDLE	4
JC	JOINT CHANNEL	1
SB	STRAIGHT BRACKET	2
FL	FILLER	2
JS	JOINING STIFFENER	1
HPL	LONG HINGE PIN	1



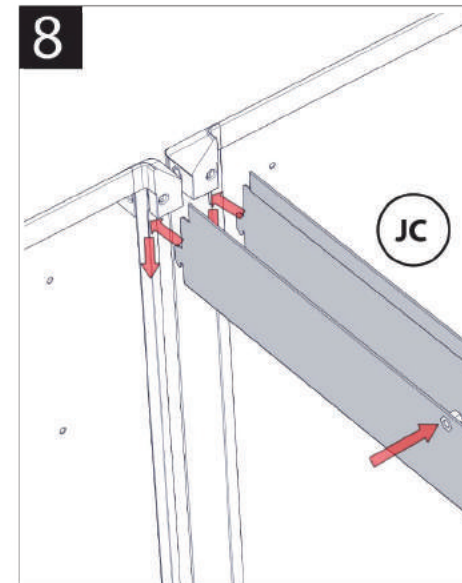
>1.7m Models



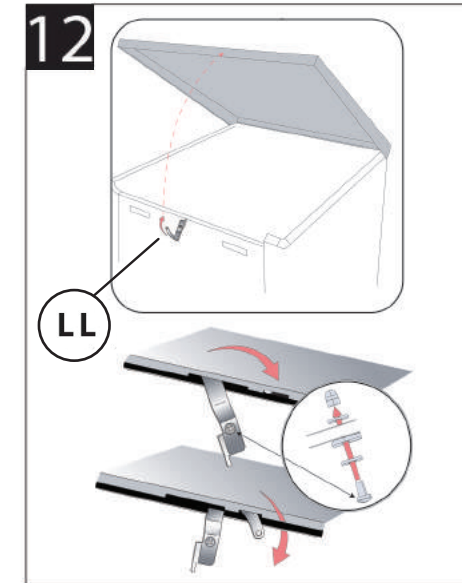
install the second side panel and insert the plastic cap.



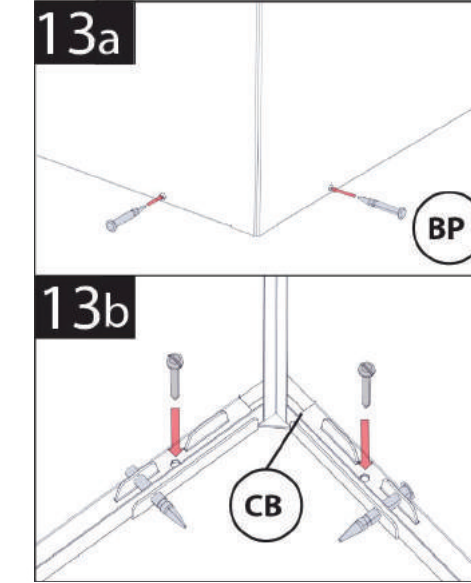
Slide the front panels into position and insert the filler and caps (same method as for rear panels).



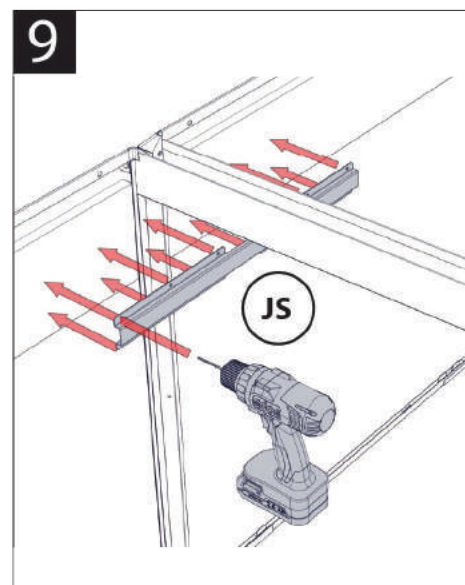
Now it's time to attach the joint channel into the rear and front panels. Push tabs into the slots (through fillers and rear/front panels) and then push down to lock. Ensure joint channel nut is orientated towards the rear as shown.



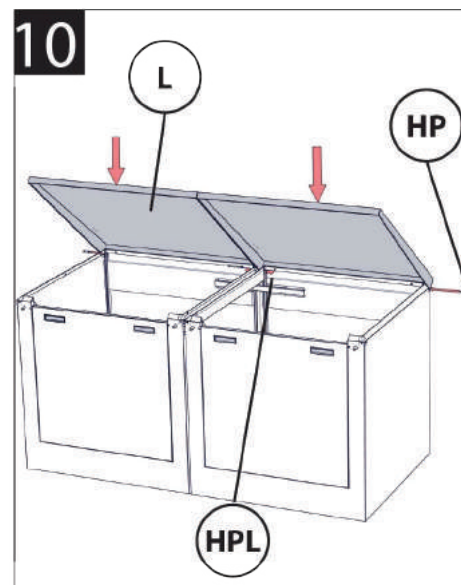
Attach the latch to the door using the supplied screw/washer/nut as per above. Rotate the Latch clockwise to 'lock' into the top lid.



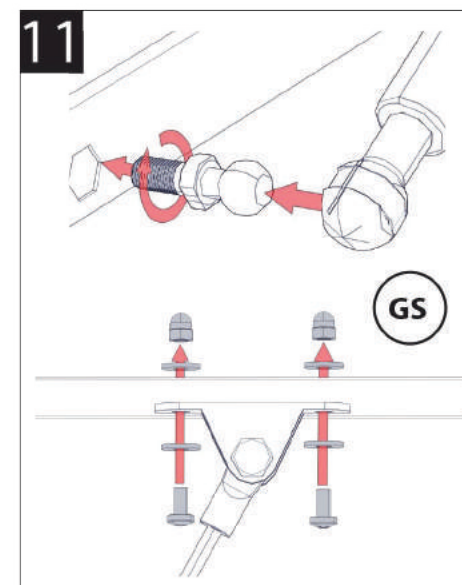
Push base pins into holes in the bottom edge of outer panels and through corner bracket (a). Anchor box to timber base frame as shown or concrete slab / other flat surface (b). Do this for for all 4 corners.



Get the joining stiffener and screw fix to timber panels.



Attach the lids to unit with hinge pins. Align pins with holes and tap into place with a mallet. For the central joint, tap the centre hinge pin through both top lids and corner caps.



Attach gas struts to the side panel by attaching ball bearing first. Now push the struts onto the ball bearing. Insert bolt and washer into the faceplate of the strut and through the predrilled holes in the top door and secure with the dome nuts provided,

IF YOUR MODEL IS >2.7m WIDE, THEN REPEAT ABOVE INSTRUCTIONS

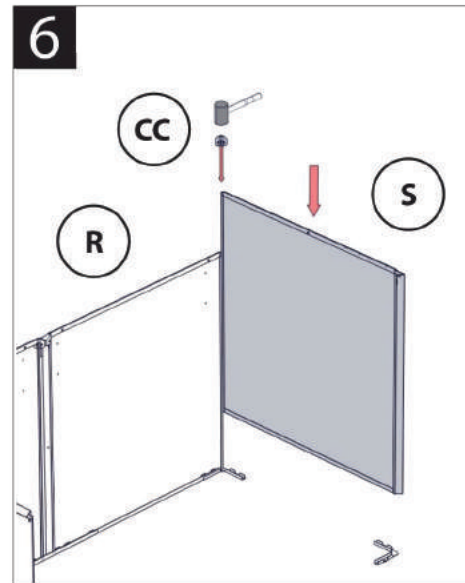
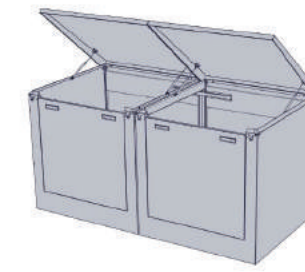
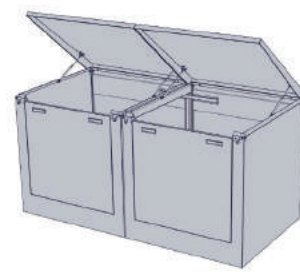


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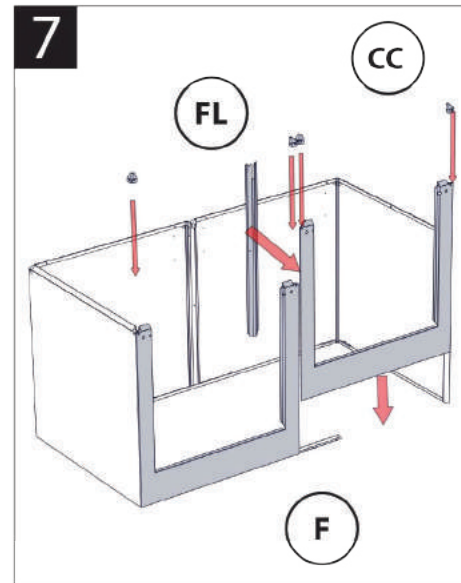
For our **3D Assembly Instructions** please scan the QR code below or go to:

<https://www.acousticbox.com.au/html/acoustic-box-301118/index.html>

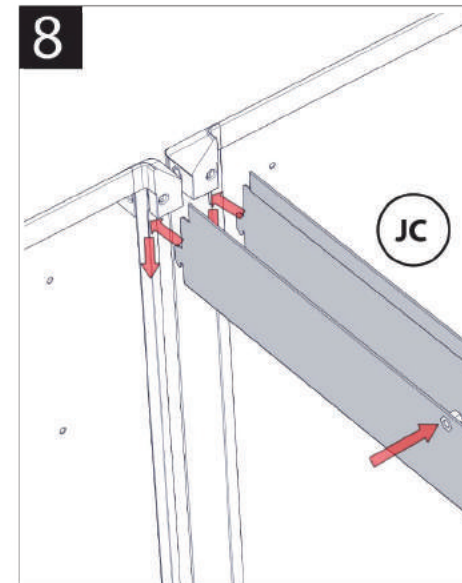




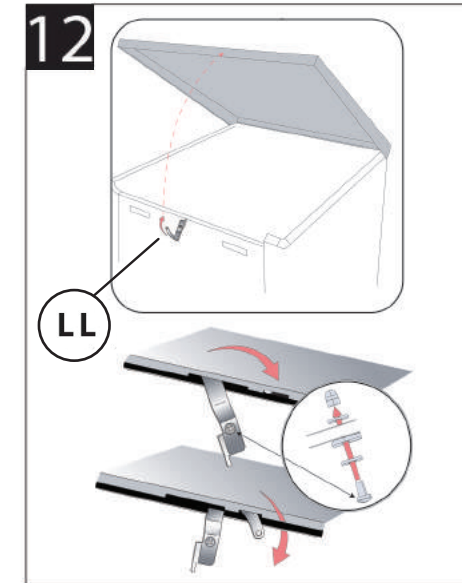
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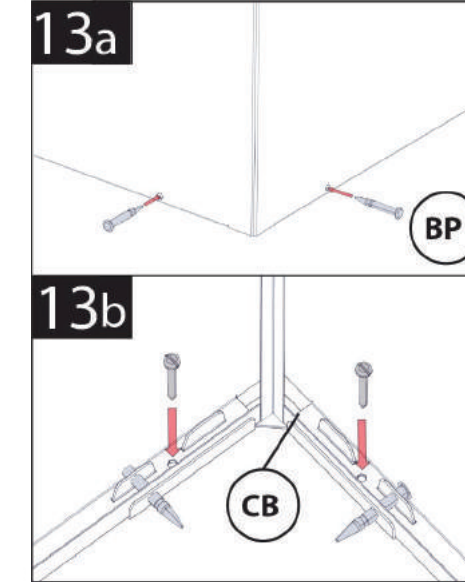
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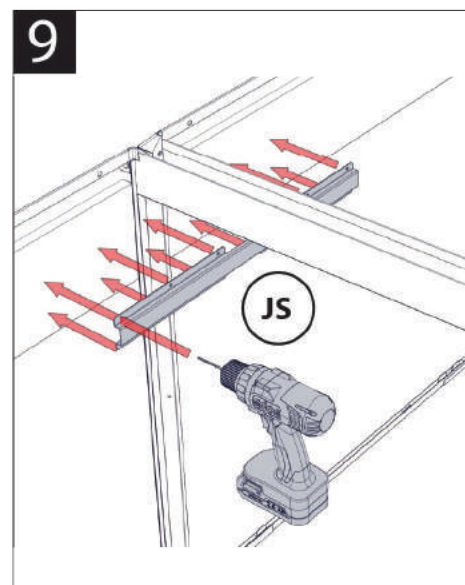
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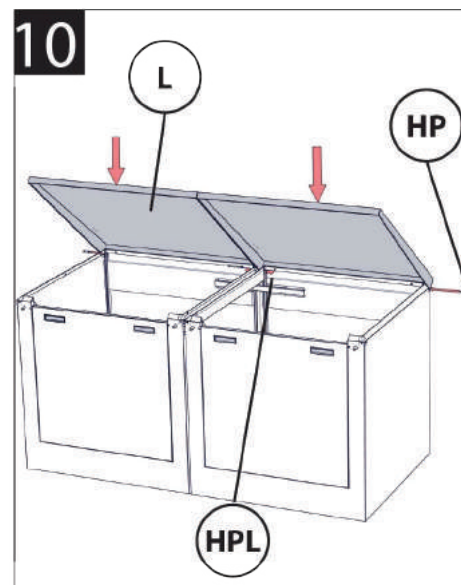
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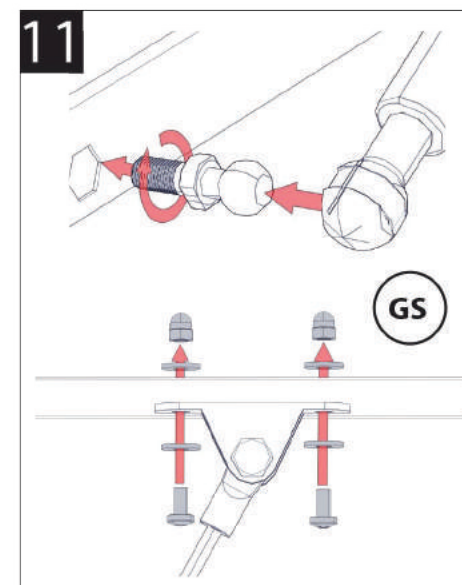
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