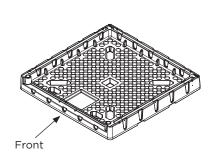
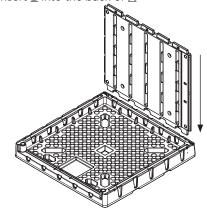


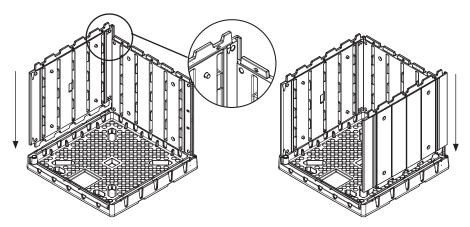
1. Place **A** on a flat surface



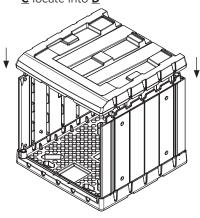
2. Insert <u>B</u> into the back of <u>A</u>

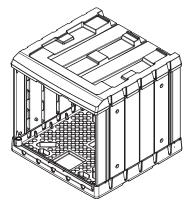


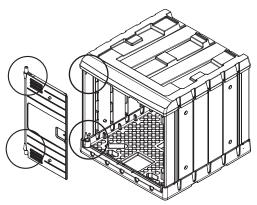
3. Insert $\underline{\mathbf{C}}$ into $\underline{\mathbf{A}}$ (one at a time) making sure corner joints intersect

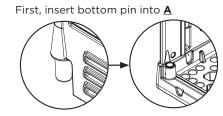


Forklift <u>D</u> onto <u>B</u> & <u>C</u> making sure <u>B</u> & <u>5</u>. Insert <u>E</u> into <u>A</u> & <u>D</u>
<u>C</u> locate into <u>D</u>

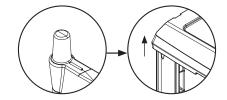




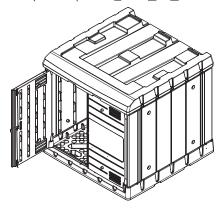


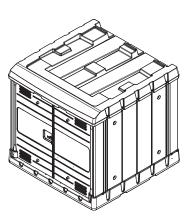


Lift $\underline{\mathbf{D}}$ slightly for $\underline{\mathbf{E}}$ to slot in at the top.

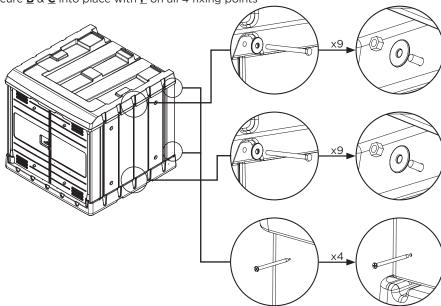


6. Repeat step 5 for <u>F</u> into <u>A</u> & <u>D</u>



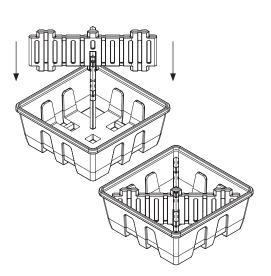


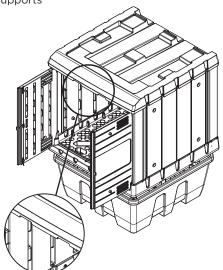
7. Secure A & D into place with G on all 18 fixing points Secure B & C into place with F on all 4 fixing points



8. IMPORTANT! Make sure spill pallet central supports are in place before completing assembly







10/2021-V1

Assembly Instructions

IBC Hardcover

