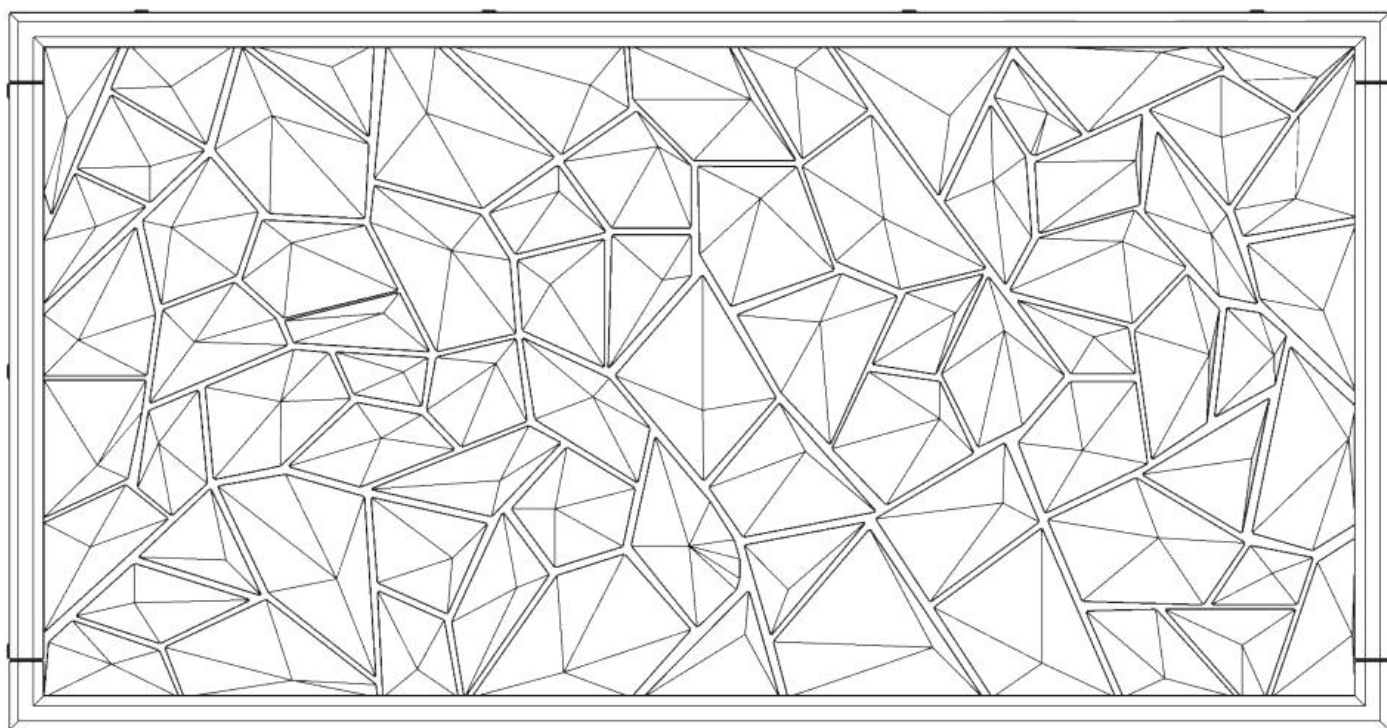


llo

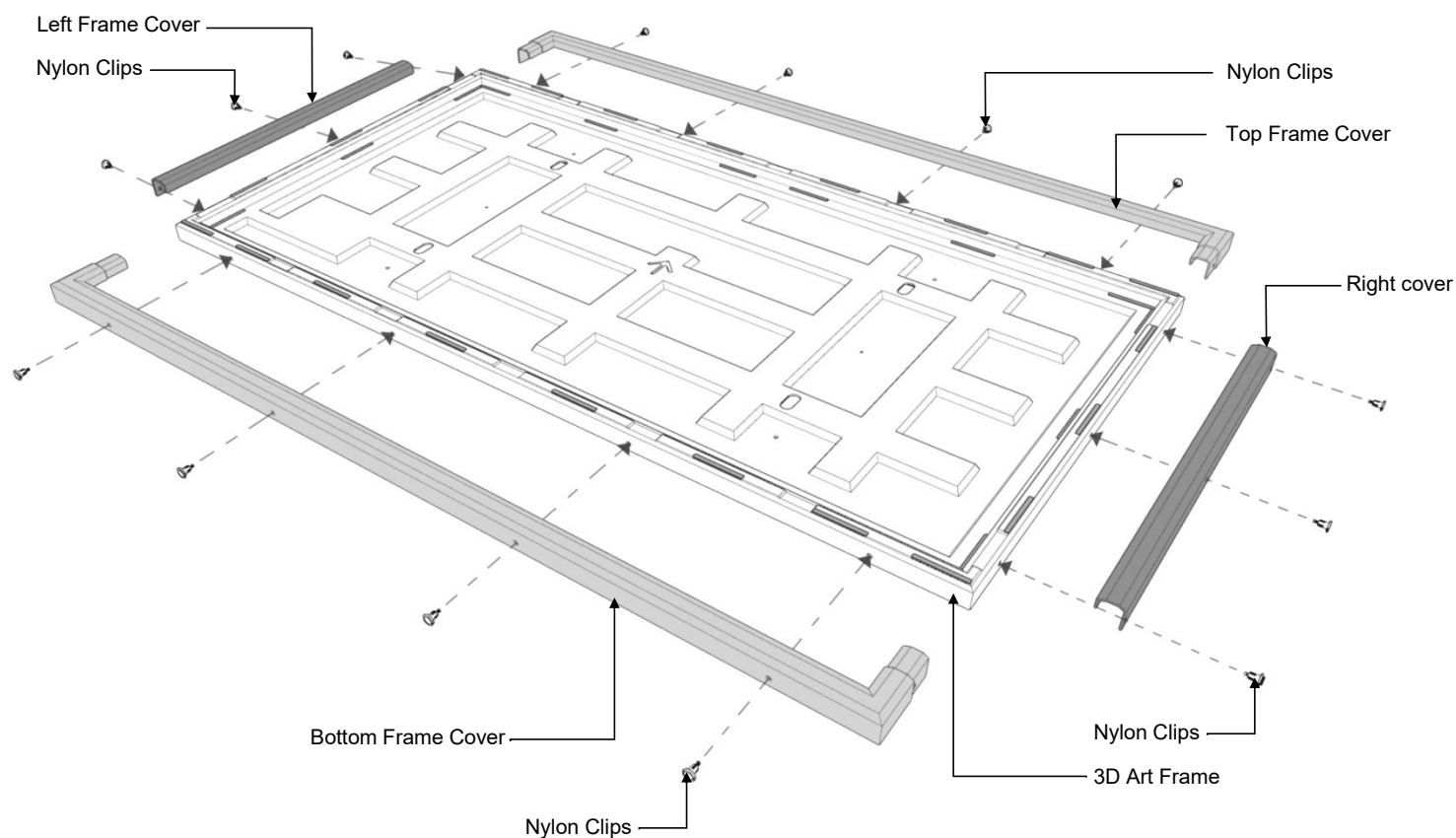
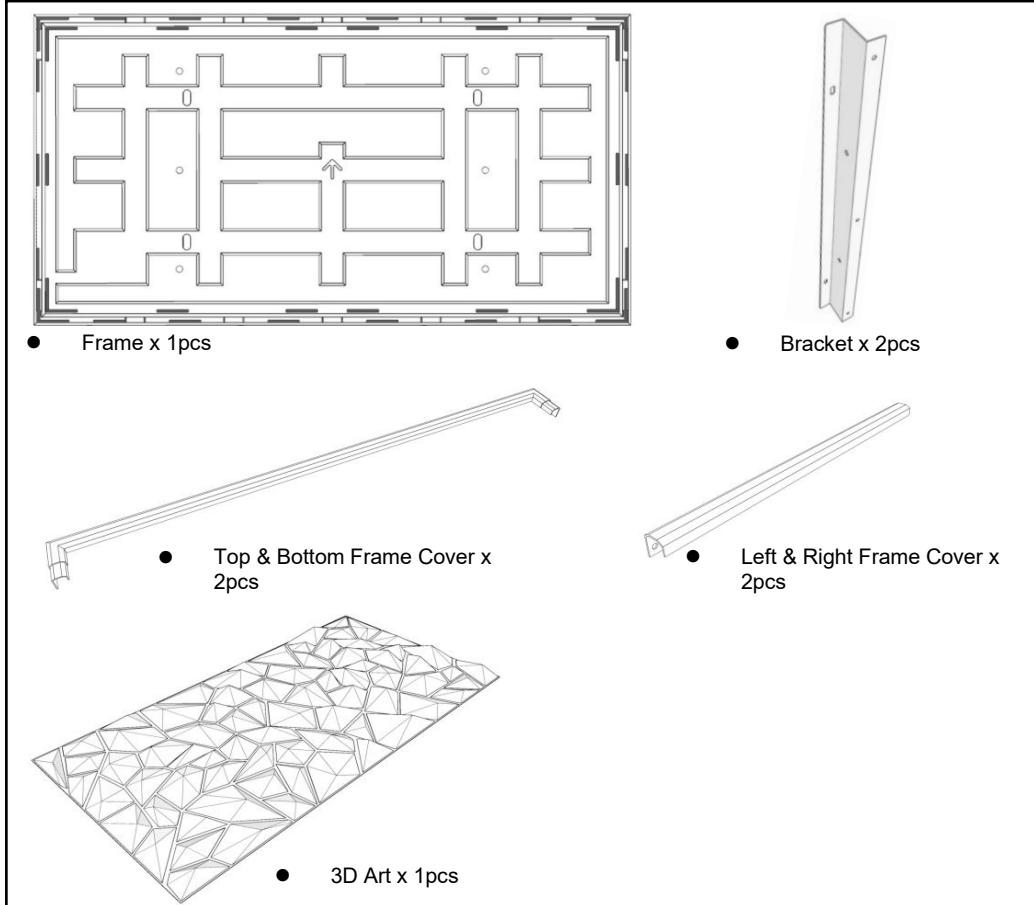
ART BEYOND THE FLAT SURFACE



LLO 3D ART PARTS CHECK LIST

Parts

-  Nylon Clips (MTC0111) x 14pcs
-  M6 x 16mm Screw x 6pcs
-  M6 x 45mm Screw x 4pcs
-  M8 Wall Plug x 4pcs
-  Ø20 Washer x 10pcs

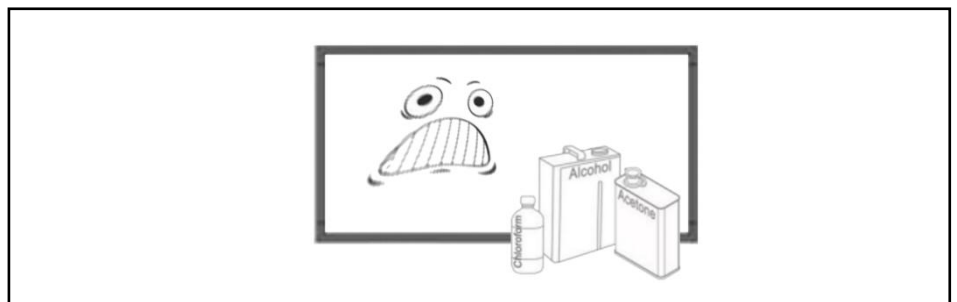
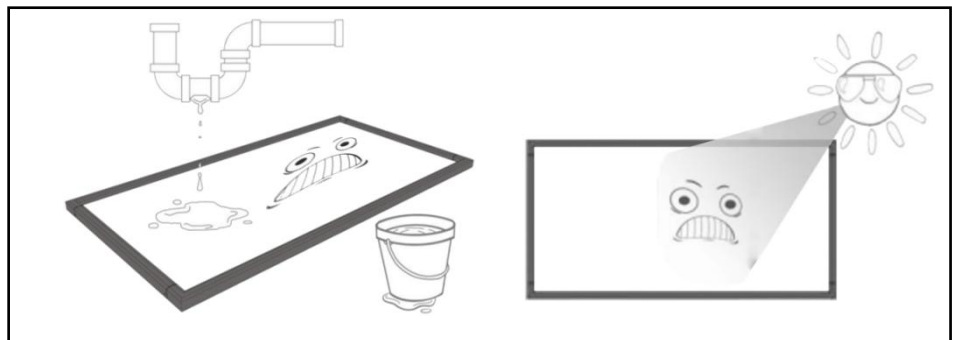
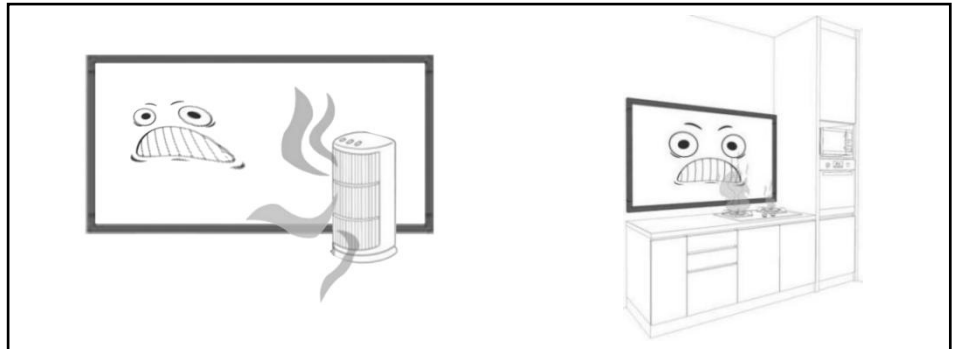


SAFETY PRECAUTION

⊘ NEVER USE THIS PRODUCT IN THE FOLLOWING LOCATION

! WARNING !

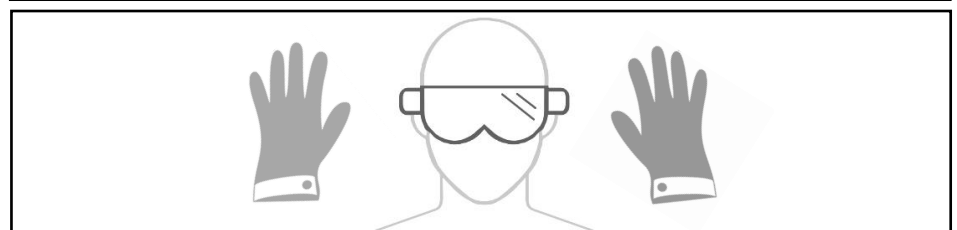
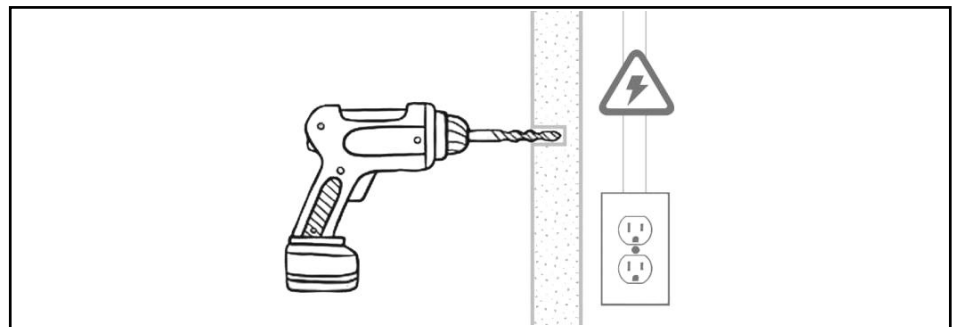
- Do not use this product near fire or heat
- Do not place this product in a location in which the product will be exposed to direct sunlight or direct contact with water
- Do not place or stored with flammable liquids or gasoline in the vicinity of the product.



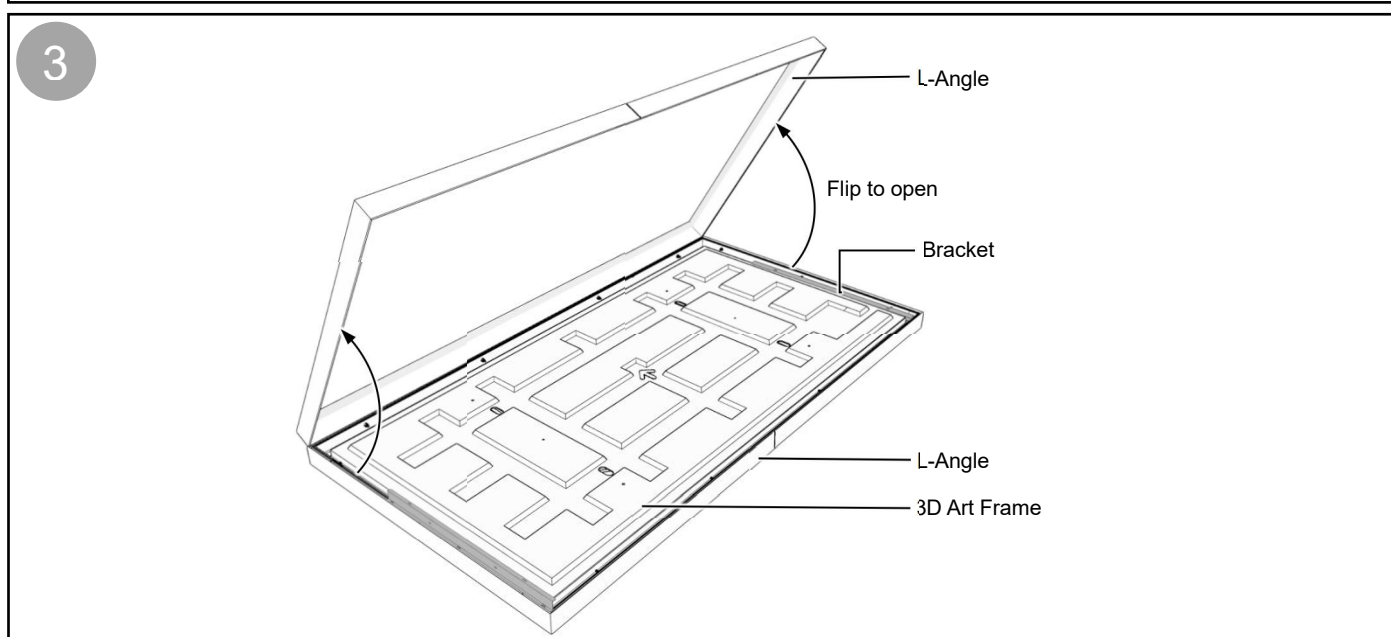
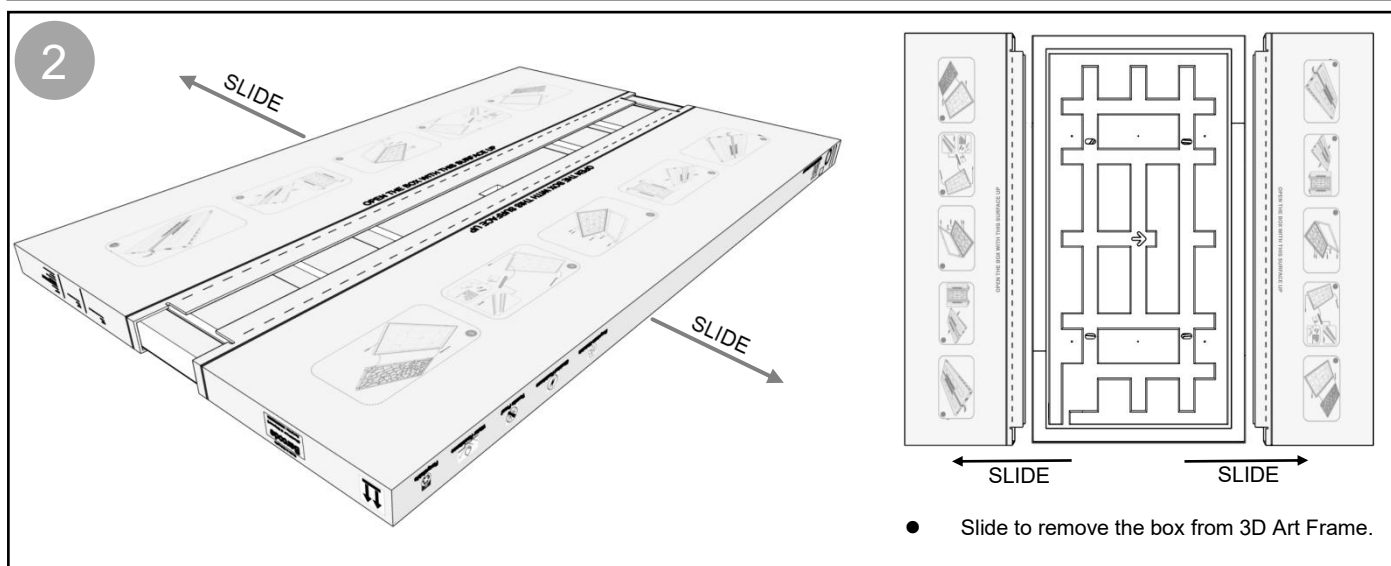
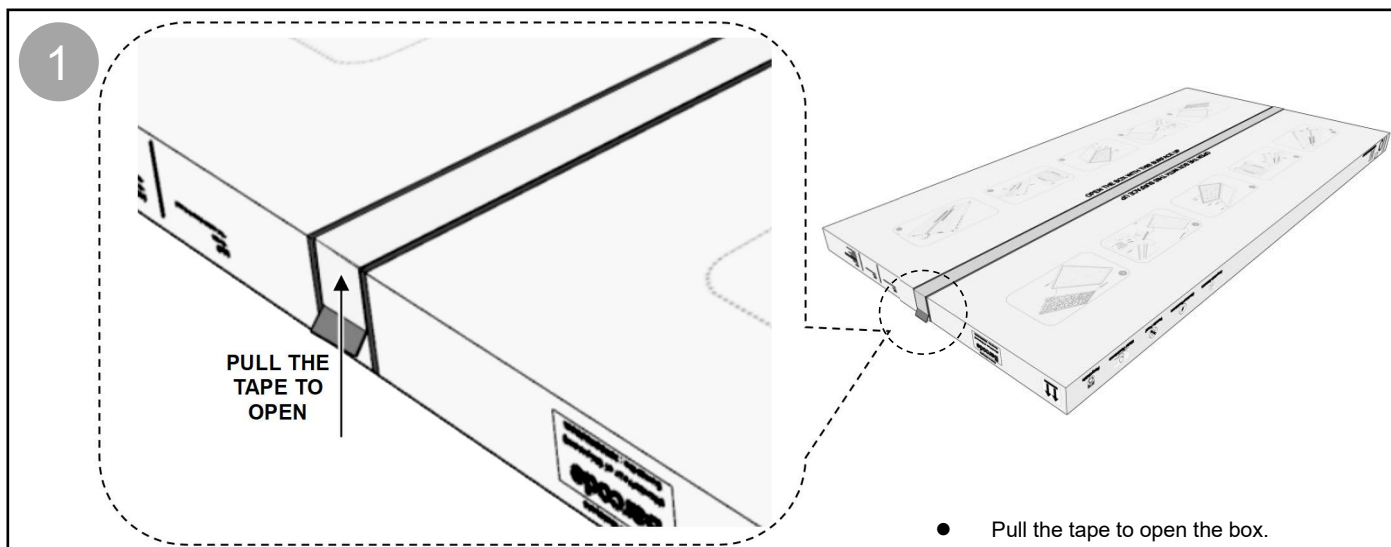
! DANGER !

Warning

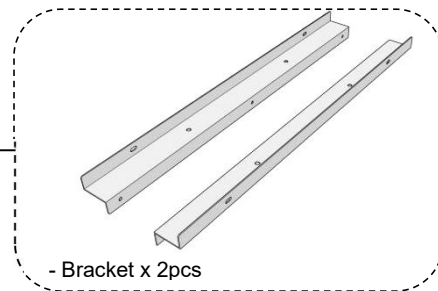
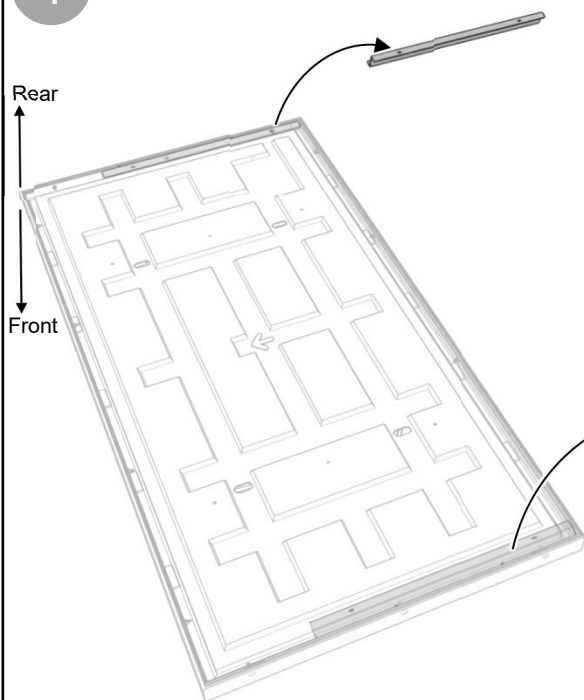
- Drilling into your walls or ceiling may seem like a straightforward task, but it's akin to navigating a hidden maze of electrical wiring. Making an uninformed drill can lead to serious safety hazards, including electric shocks, water leaking and potential fires. Therefore, it's critical to approach any drilling with caution.
- Always wear safety glasses or goggles when drilling.
- Use insulated gloves when drilling.



HOW TO REMOVE 3D ART FROM BOX



4

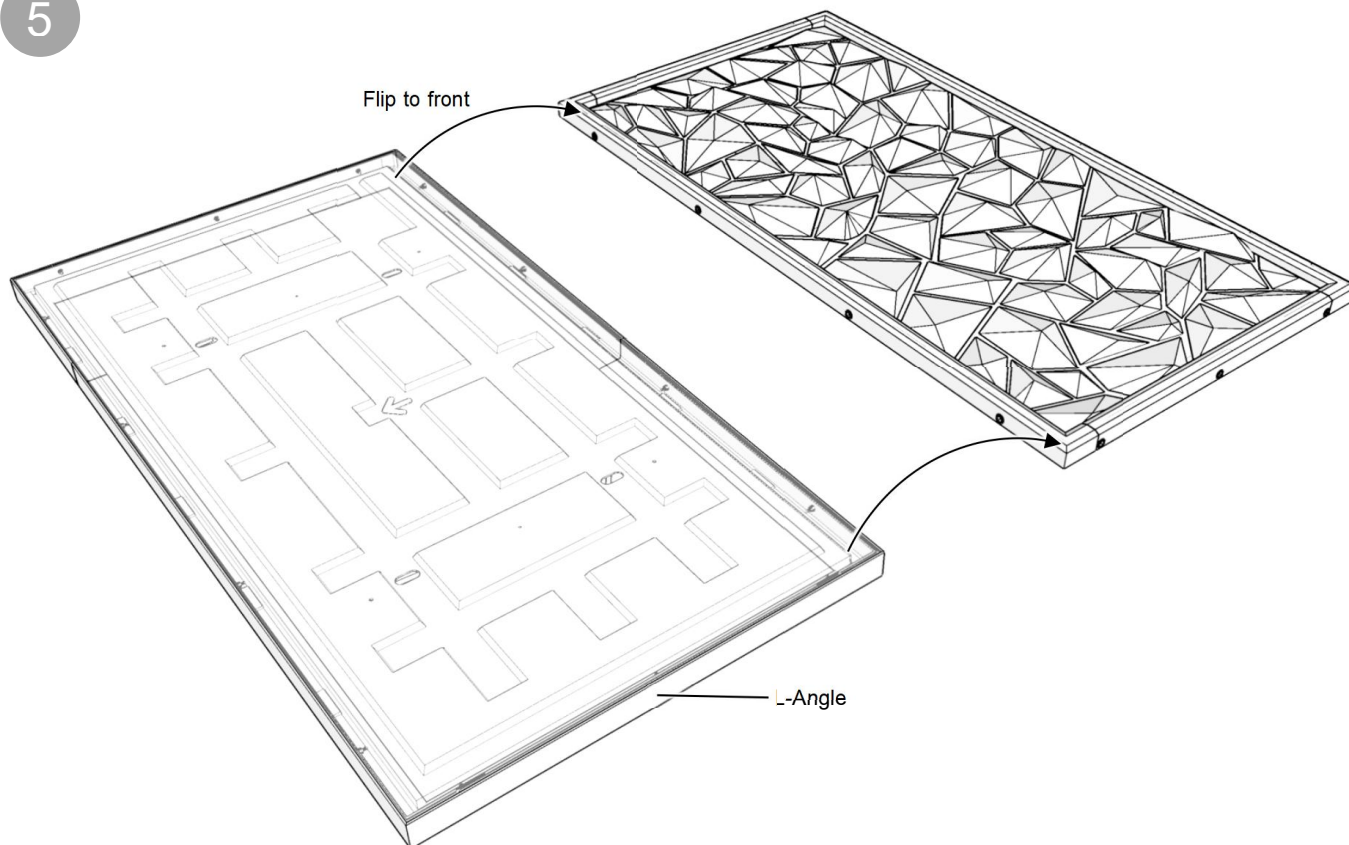


- Nylon Clips (MTC0111) x 14pcs
- M6 x 16mm Screw x 6pcs
- M6 x 45mm Screw x 4pcs
- M8 Wall plug x 4pcs
- Ø20 Washer x 10pcs
- Manual x 1pcs
- LED Remote Controller (Only available on LLO Halo Version)

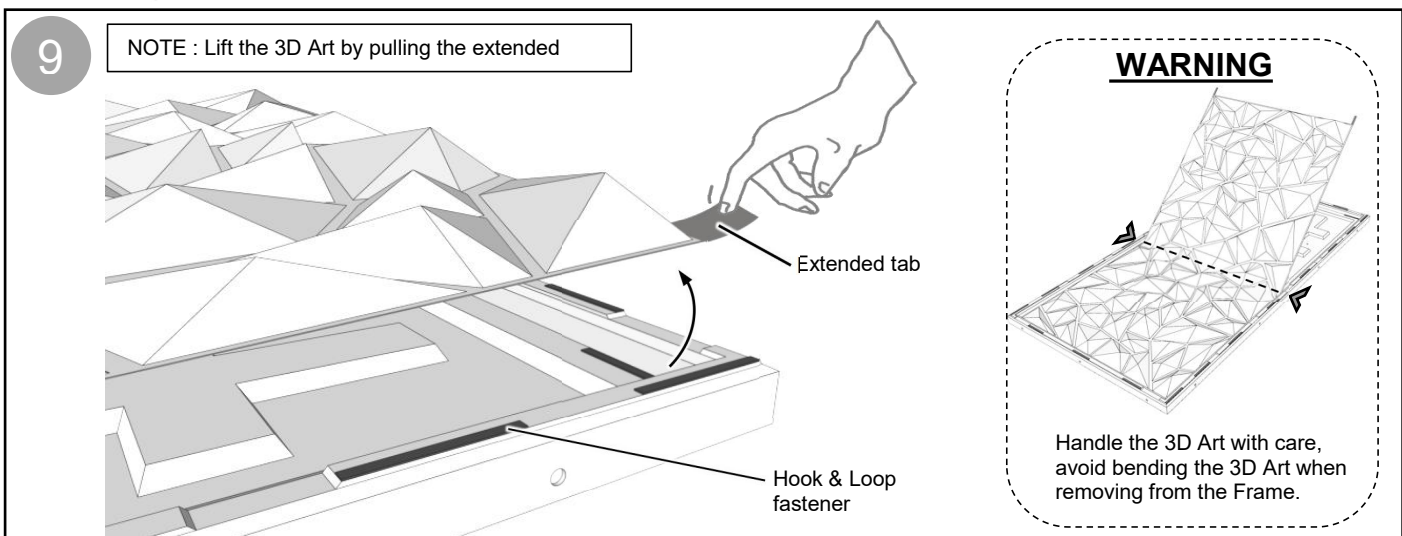
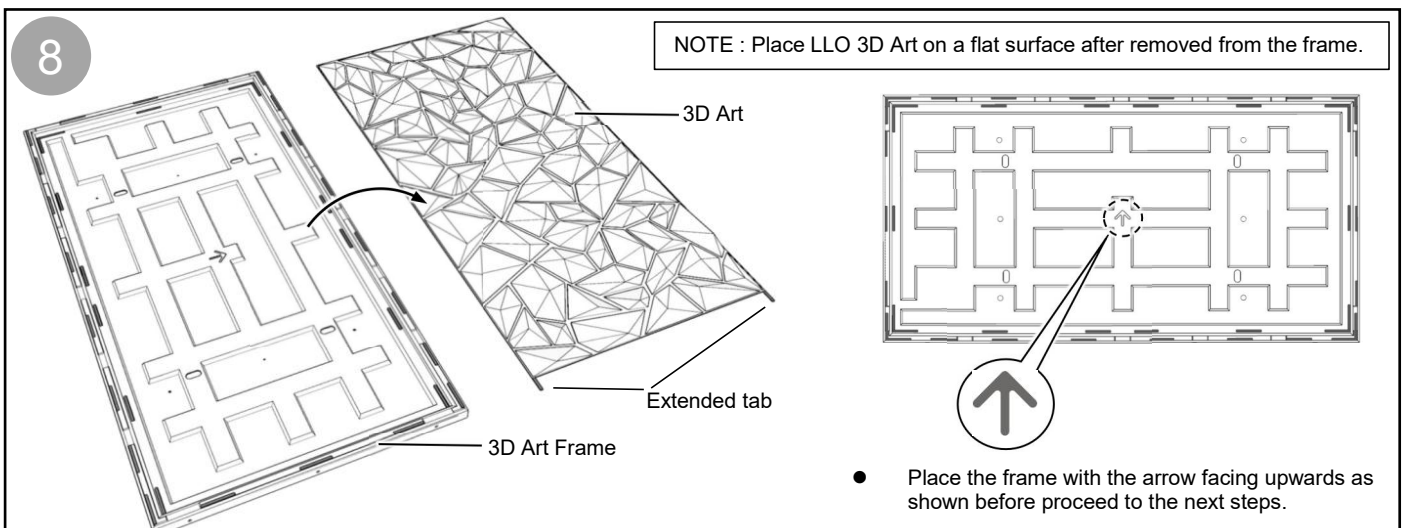
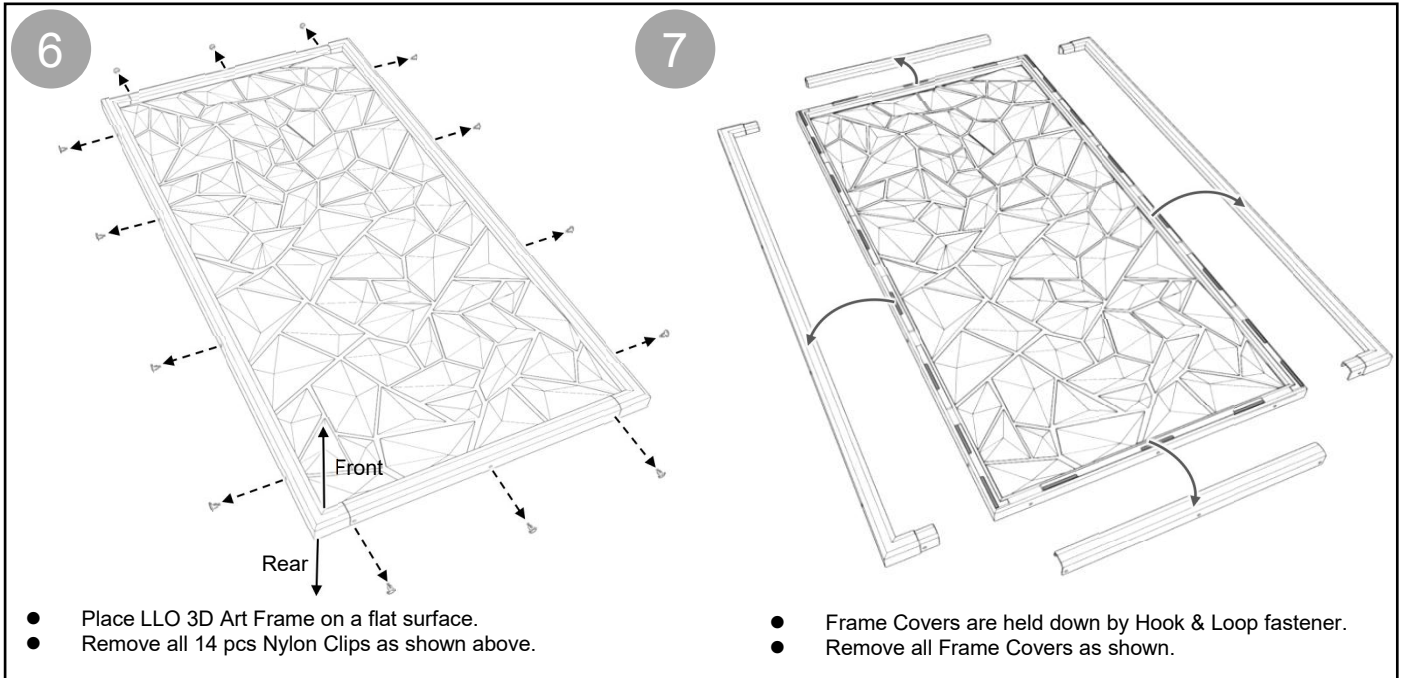


- Remove all bracket, screws, and other accessories away from 3D Art.

5



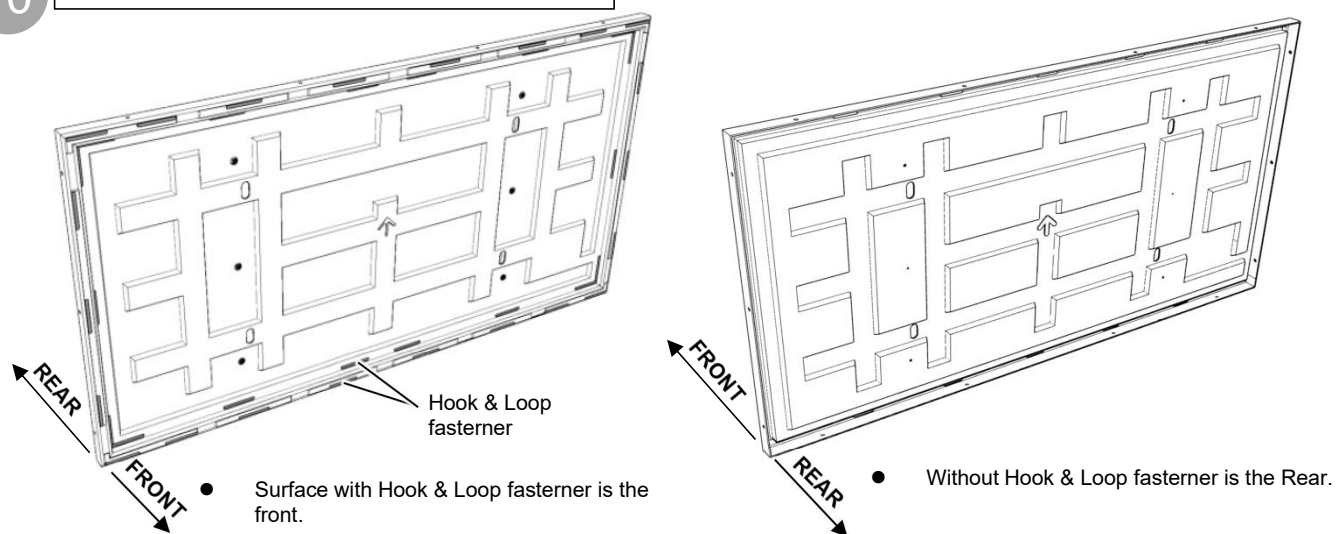
HOW TO REMOVE 3D ART FROM FRAME



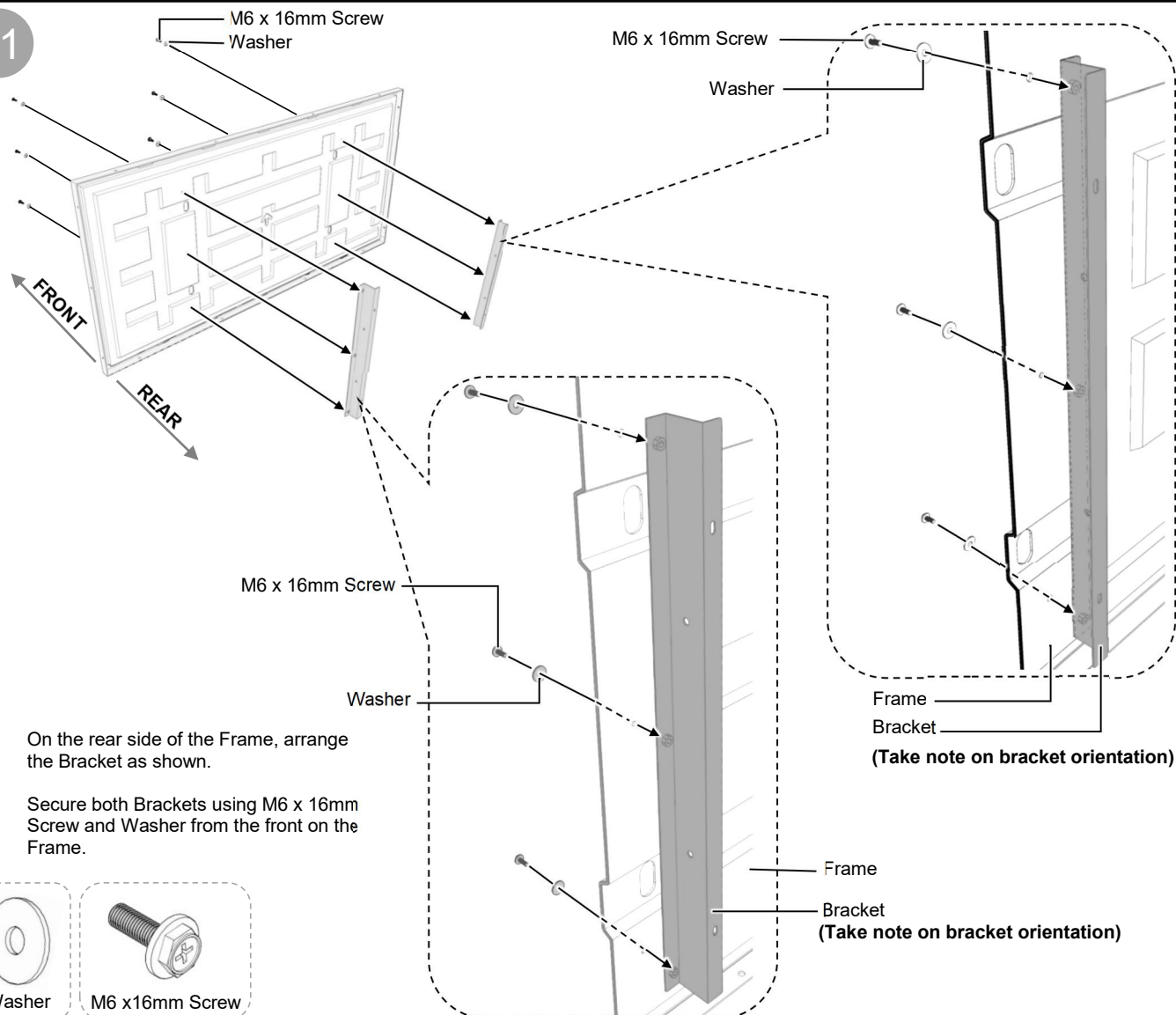
HOW TO DETERMINE FRONT OR REAR OF THE FRAME

10

NOTE : Make sure frame arrow is pointing upwards (↑).



11



INSTALLATION OF LLO 3D ART FRAME ONTO THE WALL

12

- Align the Frame to the wall.
- Make sure there are no electrical wires or water piping behind the wall before drilling.
- Make sure frame arrow is pointing upwards (↑).

13

- Once you have confirmed the position of the frame, use a pencil to mark the locations for drilling. There are a total of 4 holes to be marked.

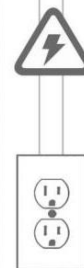
14

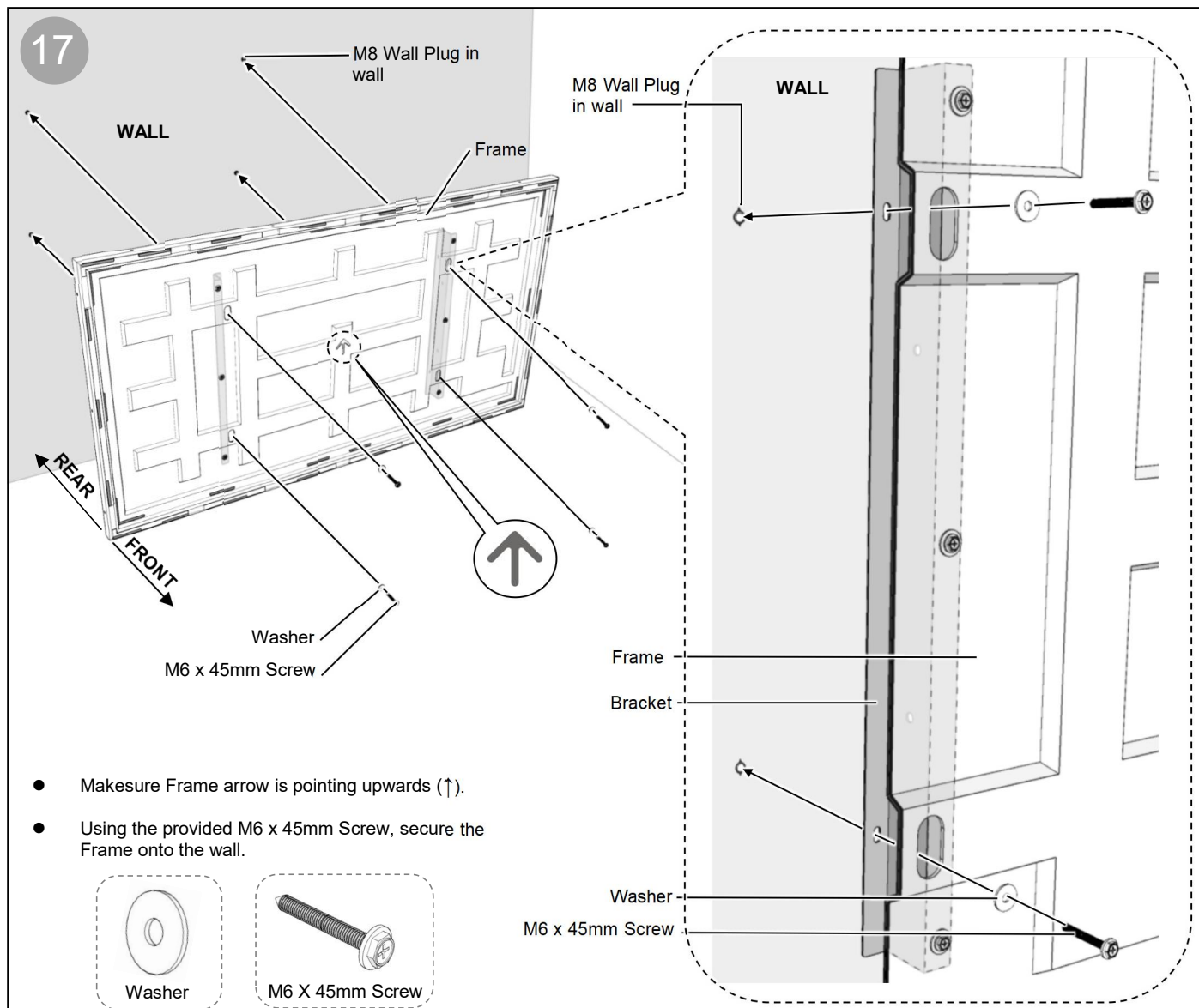
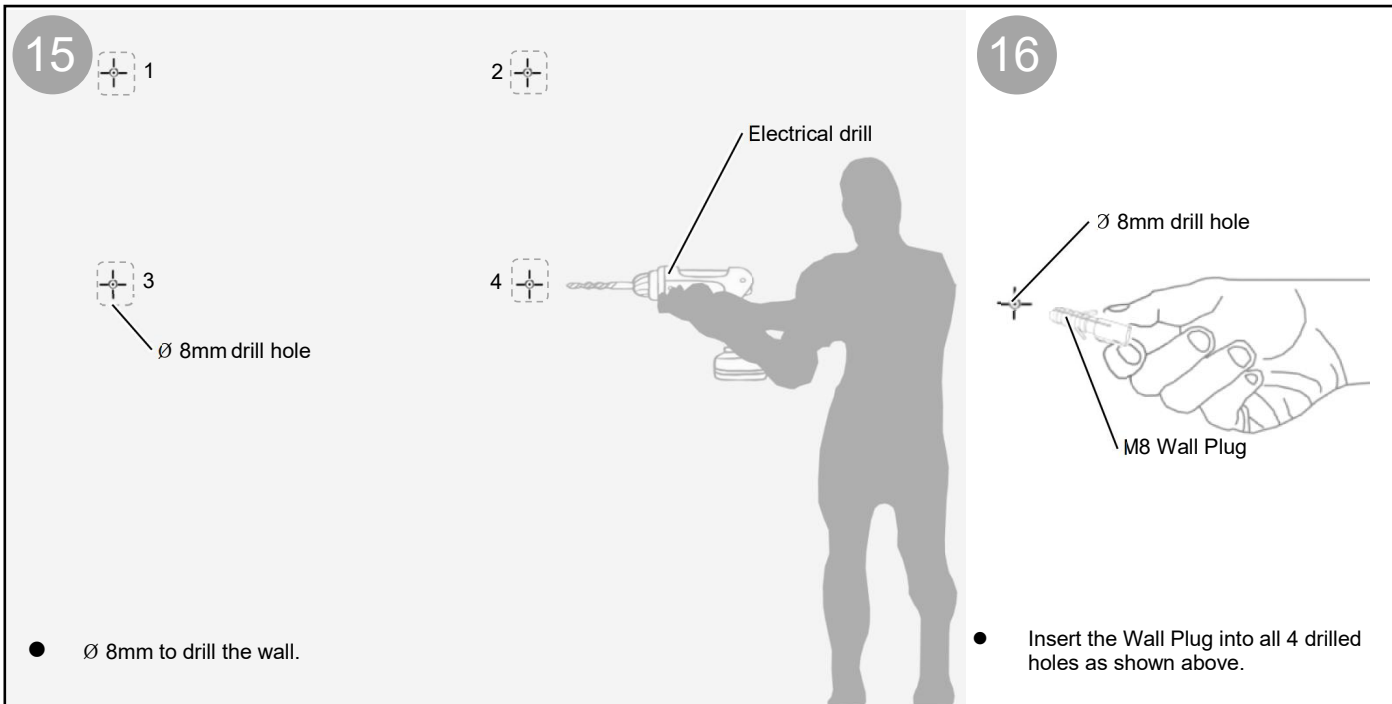
- Remove the frame and place on a flat surface before proceed to next step.
- Drill holes at the points that you have marked.
- Use a Ø 8mm drill bits to drill the wall.

Warning

- Drilling into your walls or ceiling may seem like a straightforward task, but it's akin to navigating a hidden maze of electrical wiring. Making an uninformed drill can lead to serious safety hazards, including electric shocks, water leaking and potential fires. Therefore, it's critical to approach any drilling with caution.
- Always wear safety glasses or goggles when drilling.
- Use insulated gloves when drilling.

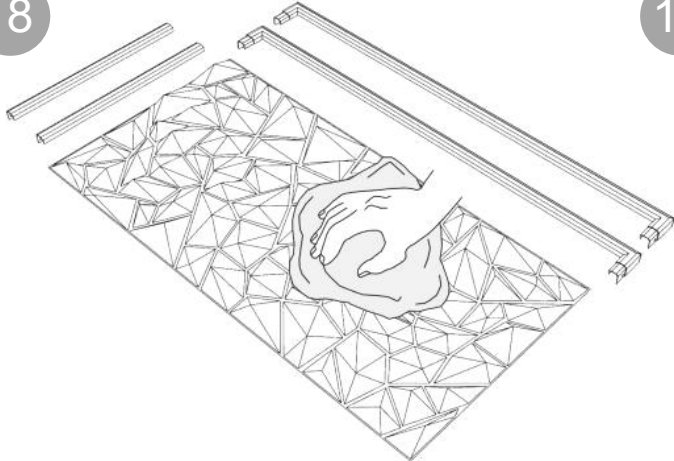
Electrical drill





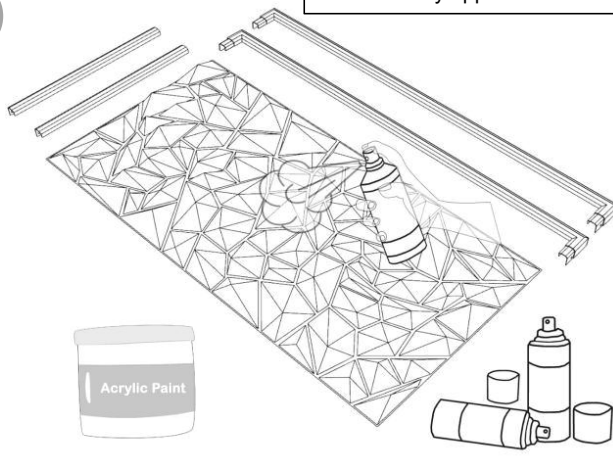
PAINTING OF LLO 3D ART & FRAME COVER

18



- Clean both 3D Art and Frame Cover using "Isopropyl Alcohol (IPA)".

19

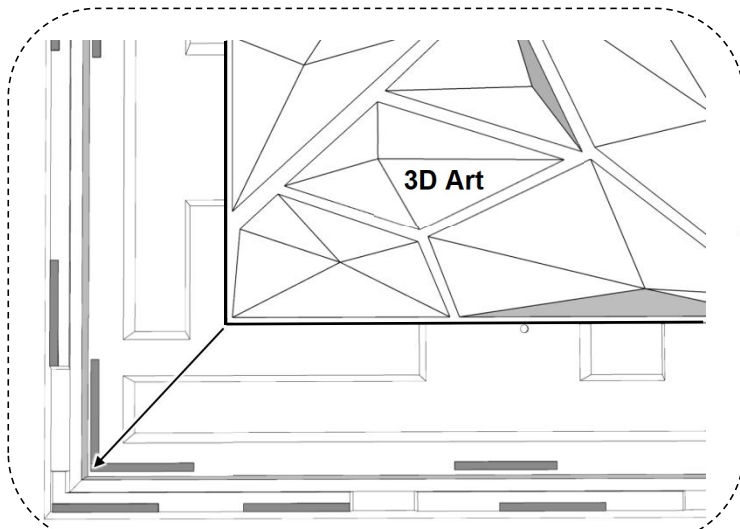


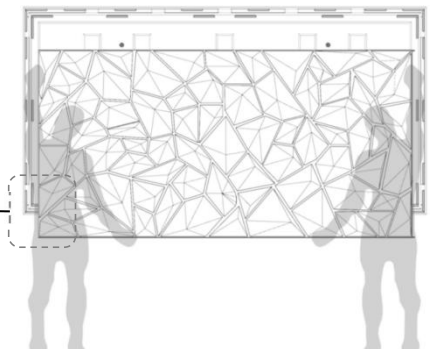
NOTE : Only applicable to LLO

- Both the 3D Art & Frame Cover can be painted with spray can or acrylic paint.

SECURING 3D ART TO FRAME

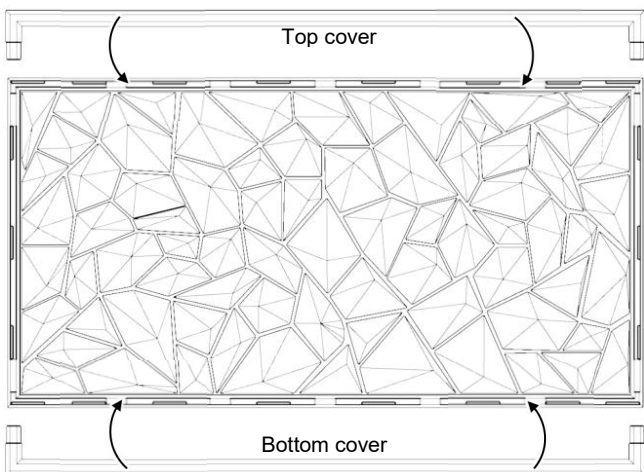
20

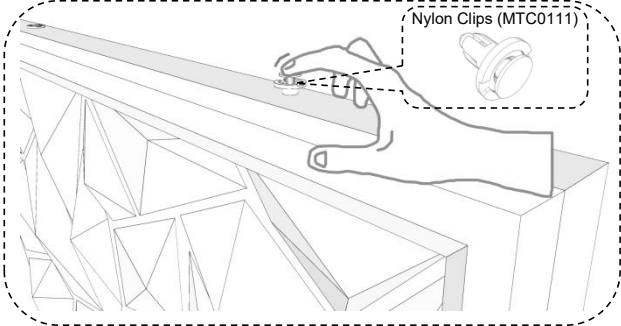




- Install the 3D Art starting from the bottom Left Corner of the Frame.
- Make sure both the 3D Art and Frame Hook & Loop fastener are lock to each other.

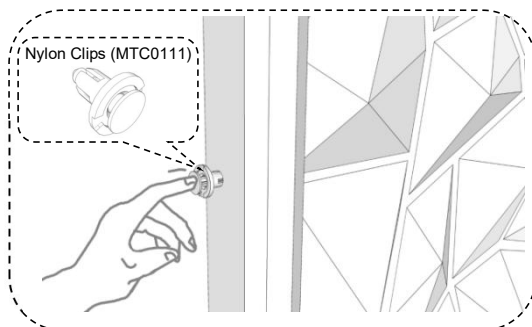
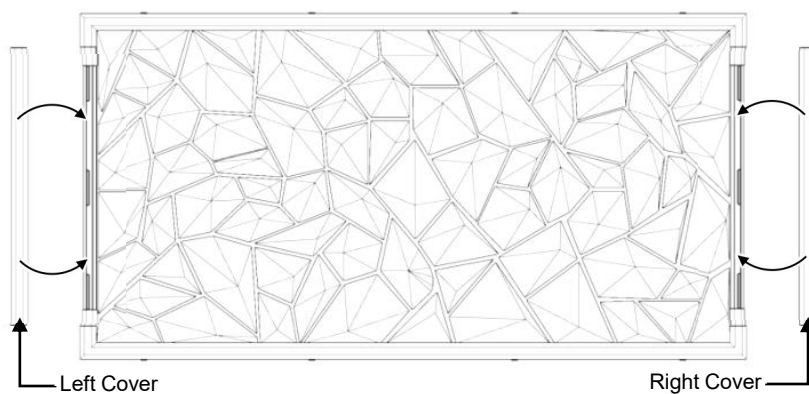
21





- Attach the top and bottom Frame Cover onto the frame.
- Secure the top and bottom Frame Cover by inserting back the Nylon Clips into position as shown.

22



- After securing both top and Bottom Frame Cover, only then proceed to secure both the Left and Right Frame Covers.
- Finish the installation by inserting the Nylon Clips for both Left and Right Covers.

23

