

Quick Start Insert[®] compatible for Eldrich Horror[®]

General Assembly Instructions

The following are basic instructions for any of the Quick Start Inserts:

- All parts are labeled with an Alphabet letter (A, B, C, etc.). First sort all pieces into piles by their letters before you begin to assemble.
- Layout the parts in the diagrams provided, to ensure you have all the parts
- Glue only the edges that come into contact with the wood (remove excess immediately)
- Allow 24 hours to dry before using

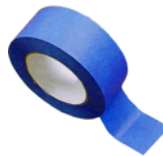
Tips & Tricks

- Some of the parts might need to be slightly sanded on the edges for a perfect fit.
- Sometimes tapping the pieces with a small amount of force (with a mallet) helps create a tighter fit.
- Taping the outside corners of the boxes helps it hold in place while the glue is drying. (just a use 2" pc)
- If you break a part, don't hesitate calling we always carry spares – you just need to cover shipping. (most spares can be send in an envelope, if so we don't charge for shipping)

Assembly Supplies



super-glue or wood-glue
(we recommend supper-glue)



Painters blue tape
(painters tape helps protect the finish)



Rubber mallet
(or something to tap the pieces together)



Cotton swap/ Q-tip
(or something to wipe the excess glue)

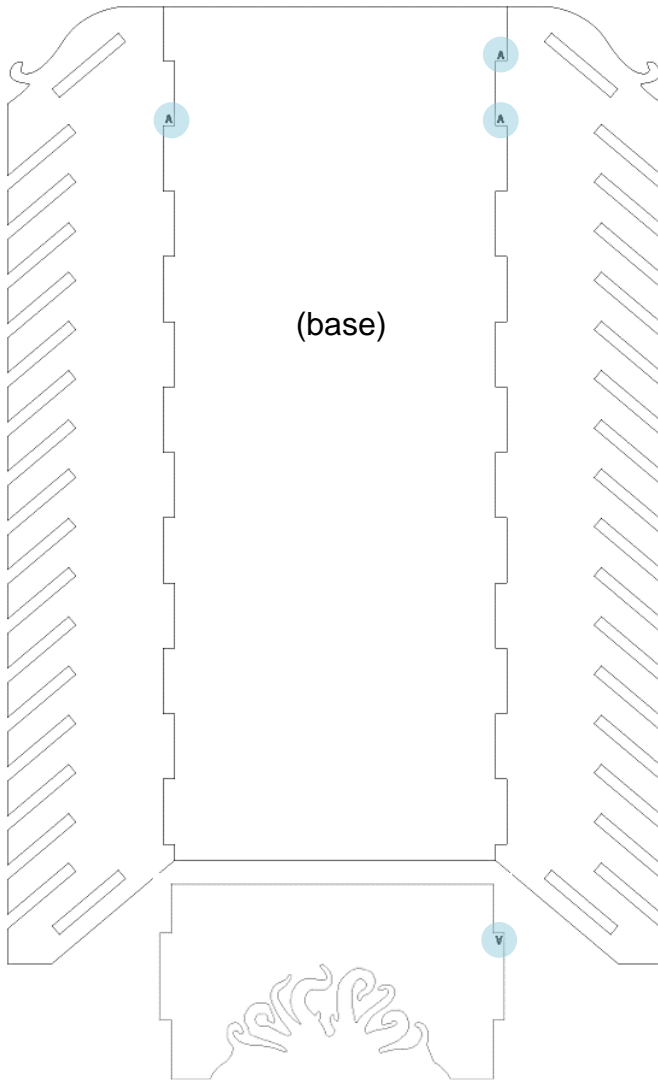
A

Layout Parts

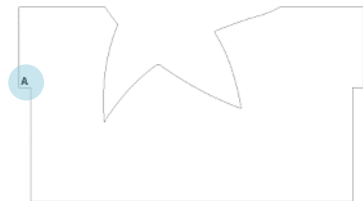
1. Group all parts that are labeled with an 'A'
2. Position them as illustrated below
3. TOTAL PIECES = 13



(front)



(side)

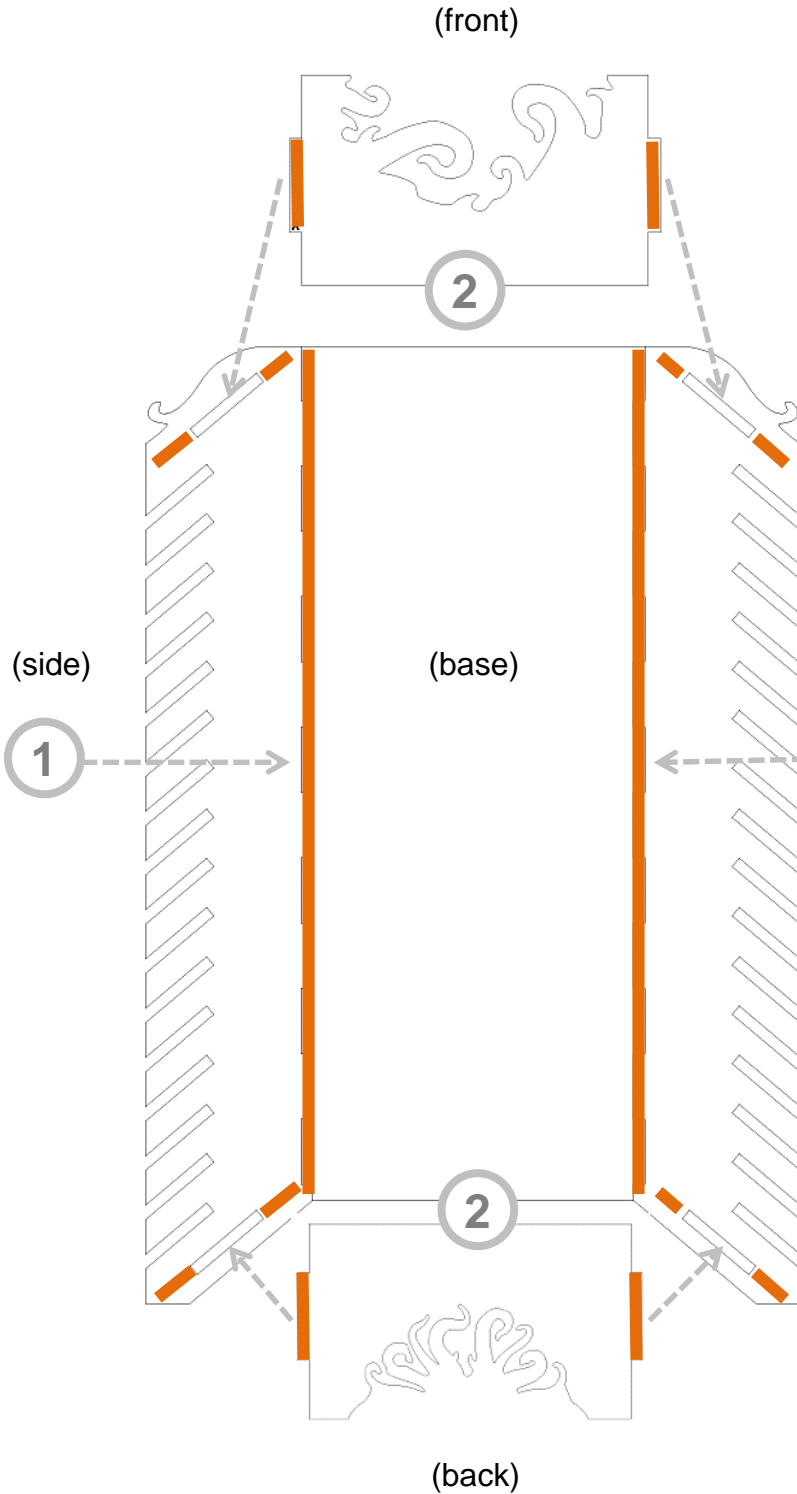


(middle – 8 pcs.)

(back)

A

— AREAS TO GLUE



Recommended Assembly Sequence

1. Connect and glue sides to base
2. Connect and glue front and back to base
3. Gently wipe off any excess glue
4. Wait 2 hours for glue to dry
5. Insert middle slots (16 pcs.)
6. Allow 24 hours to fully dry before use

(side)

1

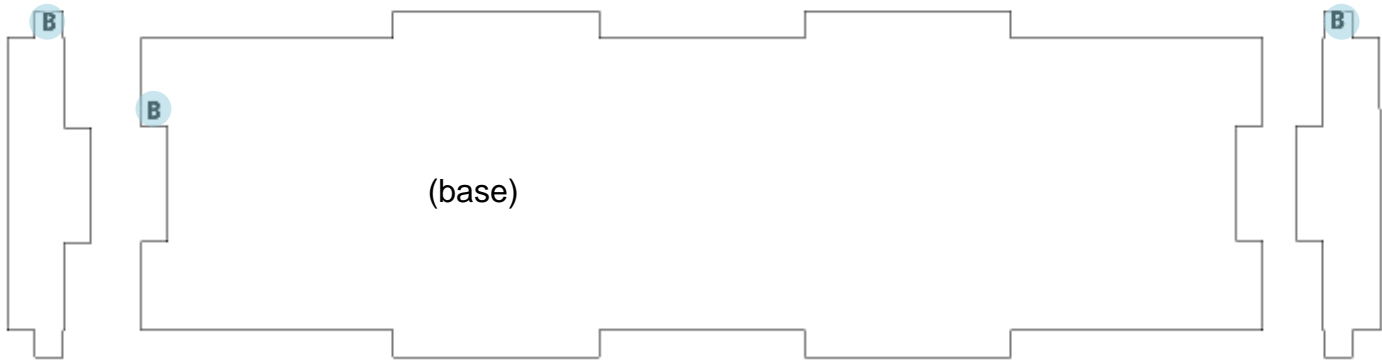
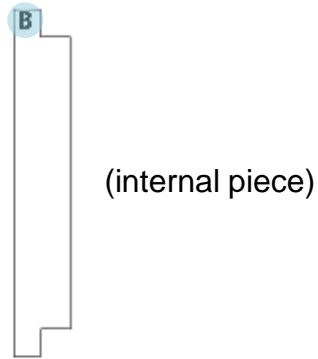


(middle – 16 pcs.)

B

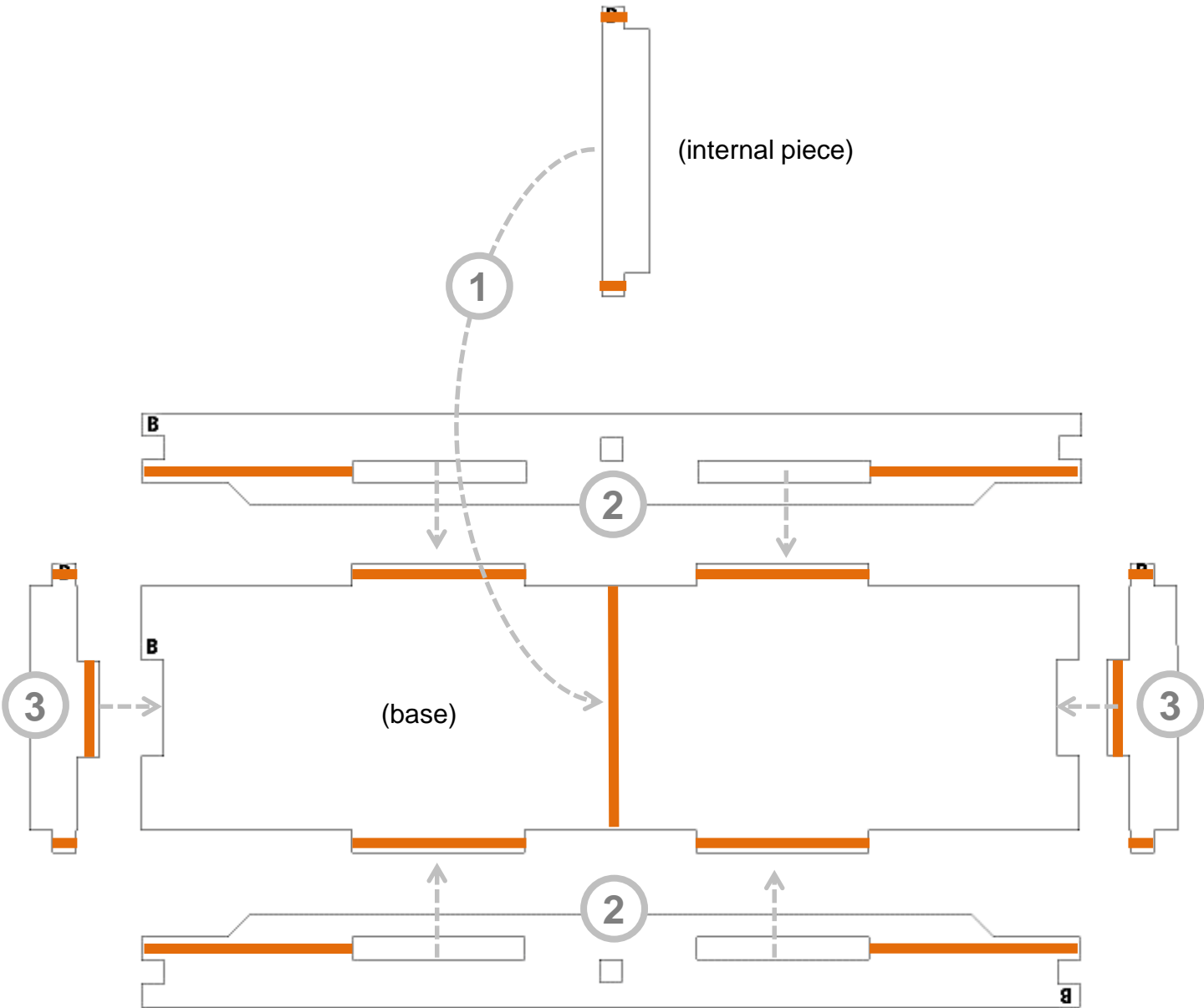
Layout Parts

1. Group all parts that are labeled with a 'B'
2. Position them as illustrated below
3. TOTAL PIECES = 6



B**AREAS TO GLUE****Recommended Assembly Sequence**

1. Connect and glue internal piece to base
2. Connect and glue long sides to base
3. Connect and glue short sides to base
4. Gently wipe off any access glue (tape 4 outside corners if needed)
5. Allow 24 hours to fully dry before use

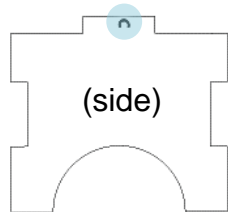
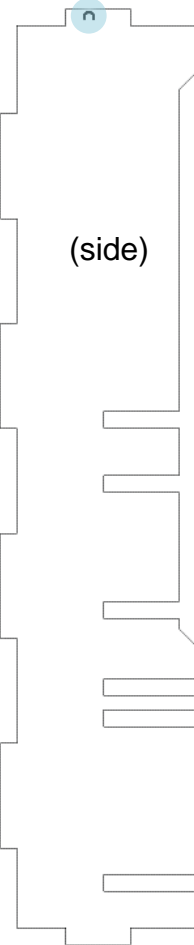
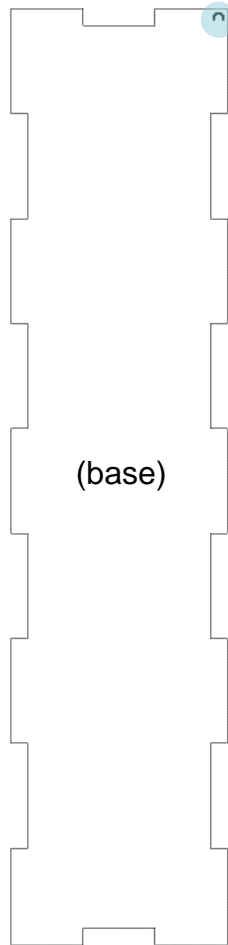
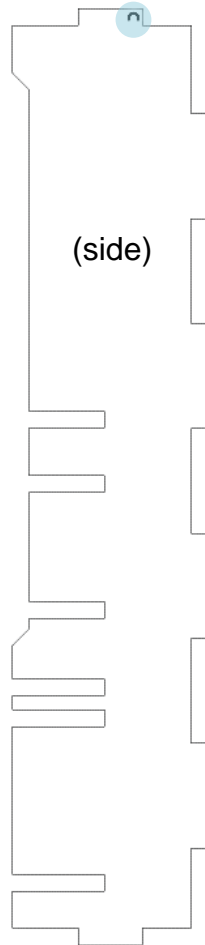
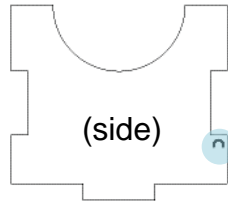
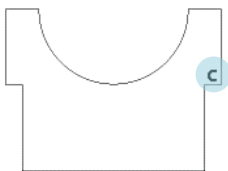
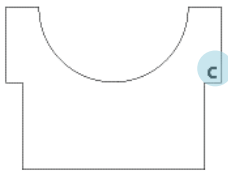
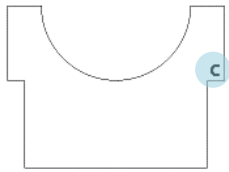
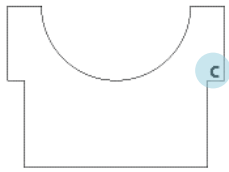
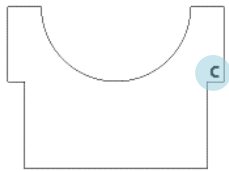
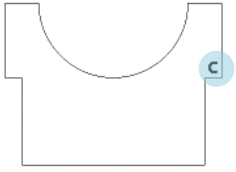


C

Layout Parts

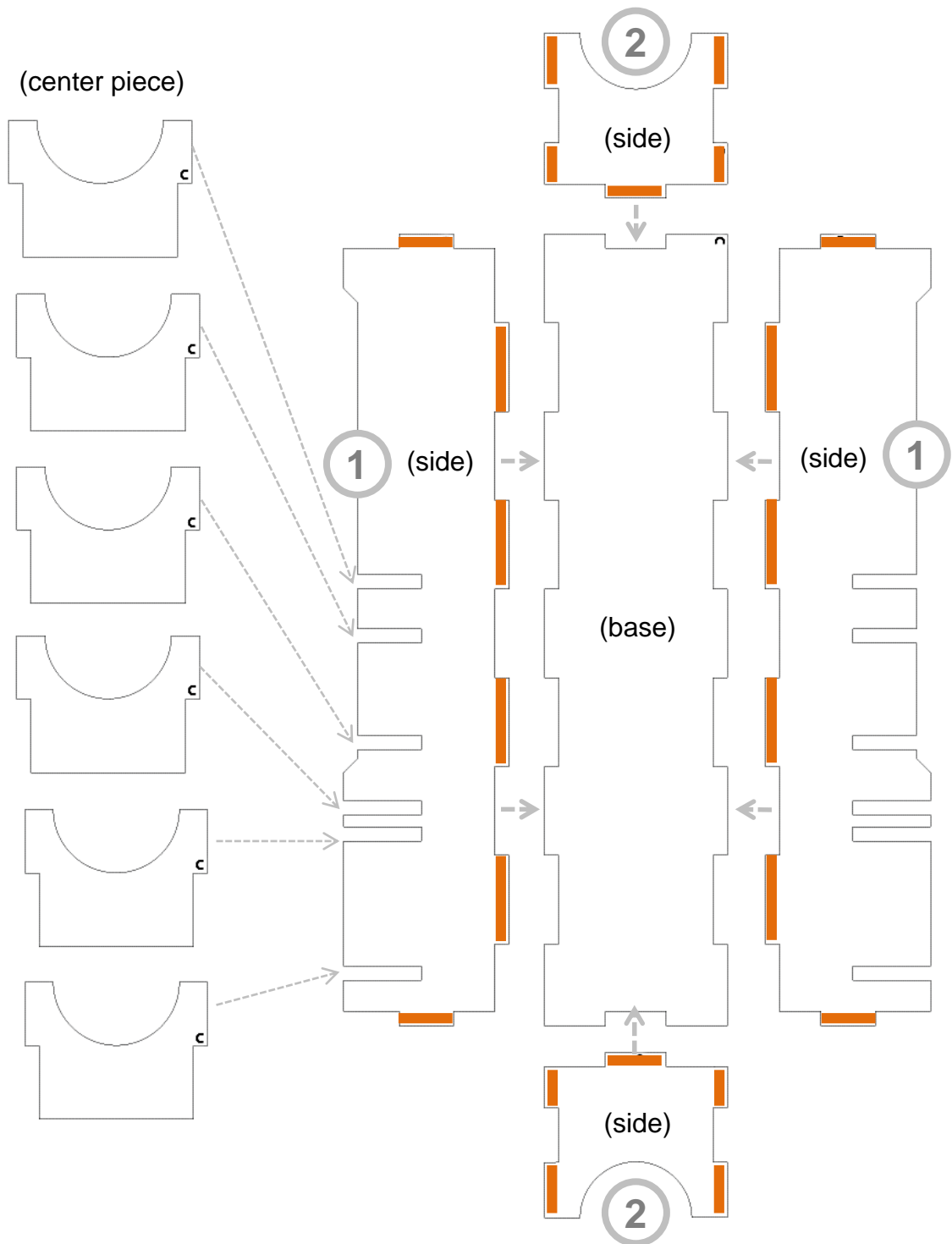
1. Group all parts that are labeled with a 'C'
2. Position them as illustrated below
3. TOTAL PIECES = 11

(center piece)



Recommended Assembly Sequence

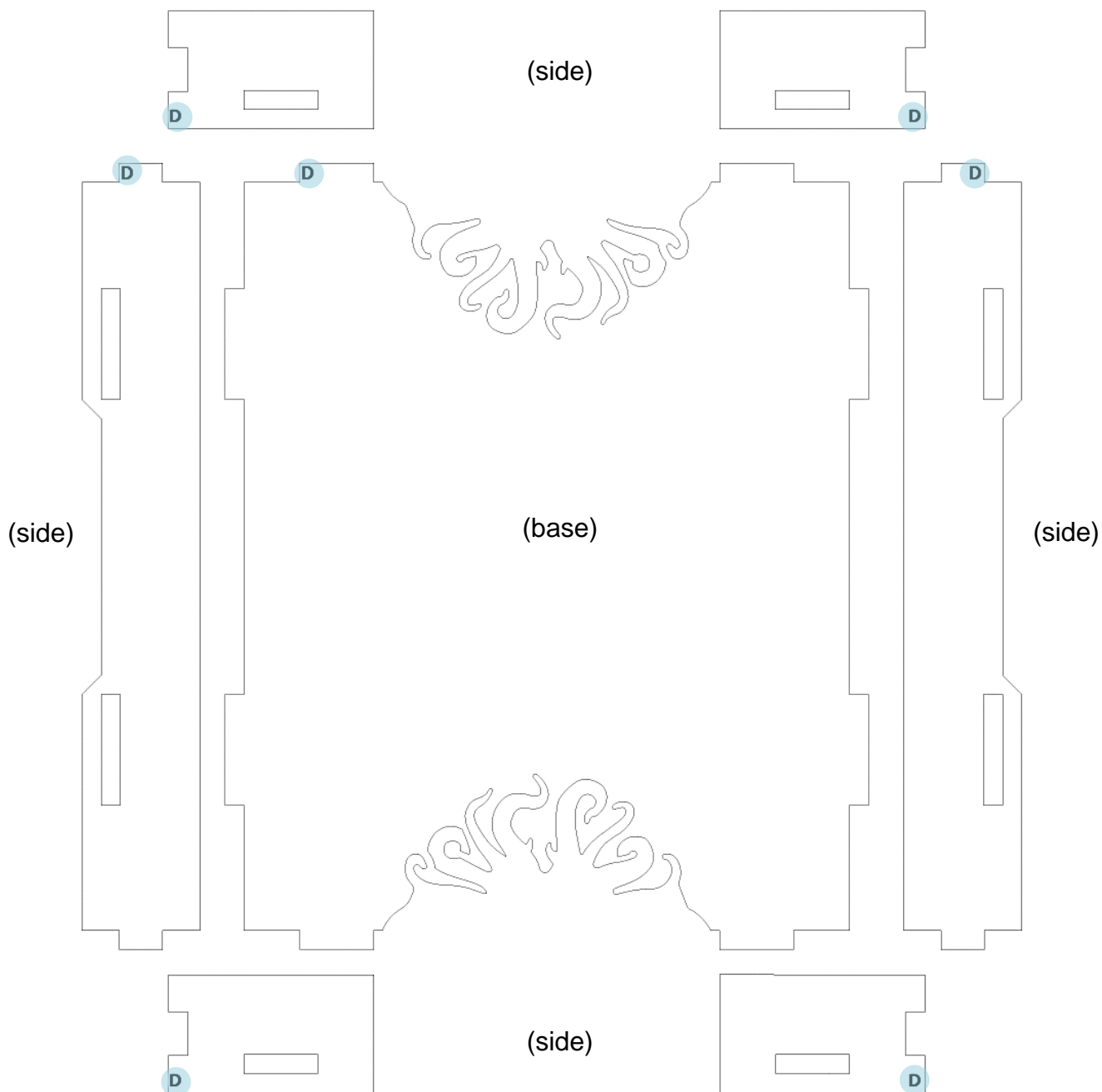
1. Connect and glue long sides to base
2. Connect and glue short sides to base
3. Connect center pieces in the slots on the long sides
4. Gently wipe off any excess glue (tape 4 outside corners if needed)
5. Allow 24 hours to fully dry before use



D

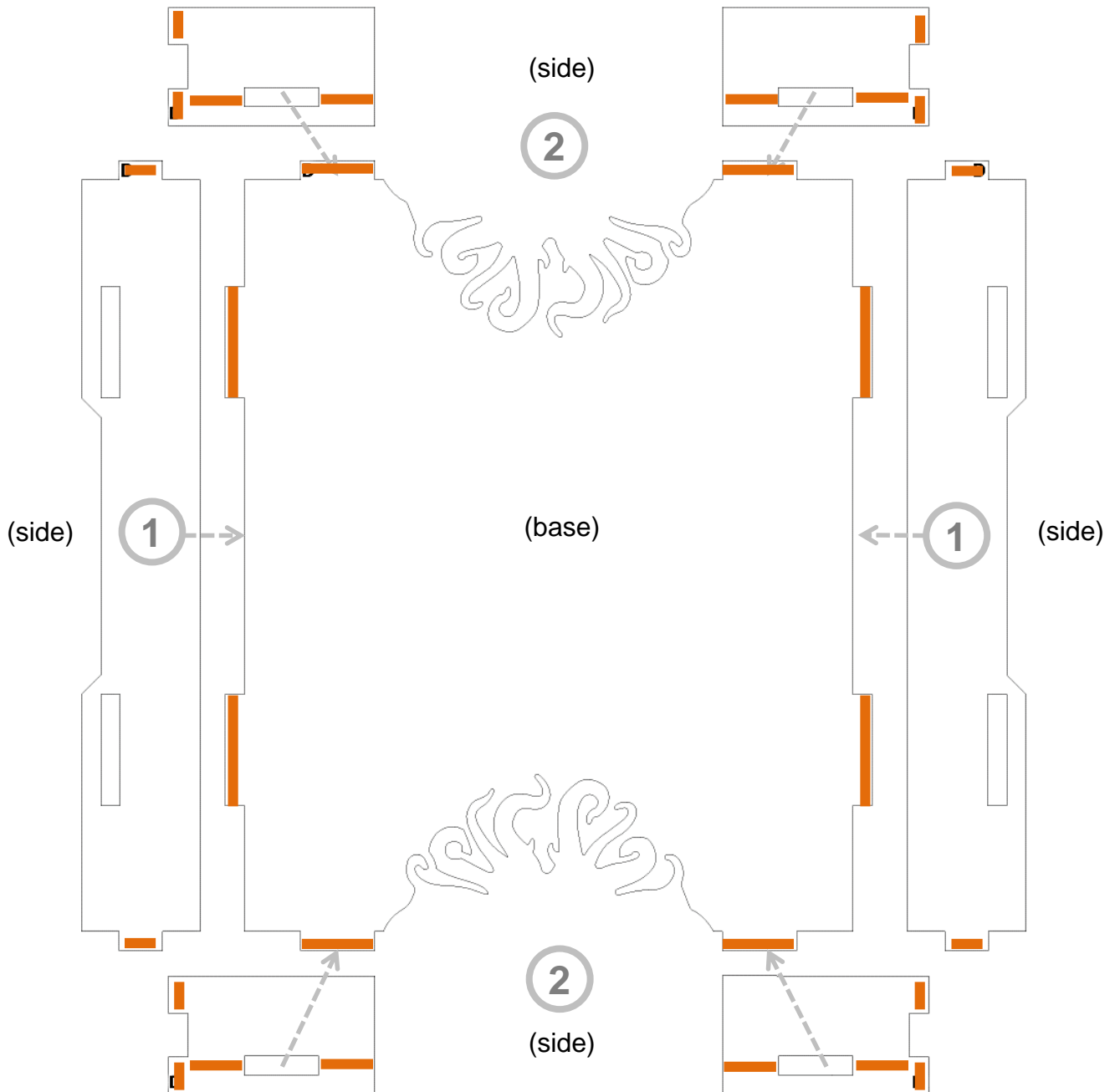
Layout Parts

1. Group all parts that are labeled with a 'D'
2. Position them as illustrated below
3. TOTAL PIECES = 7



D**AREAS TO GLUE****Recommended Assembly Sequence**

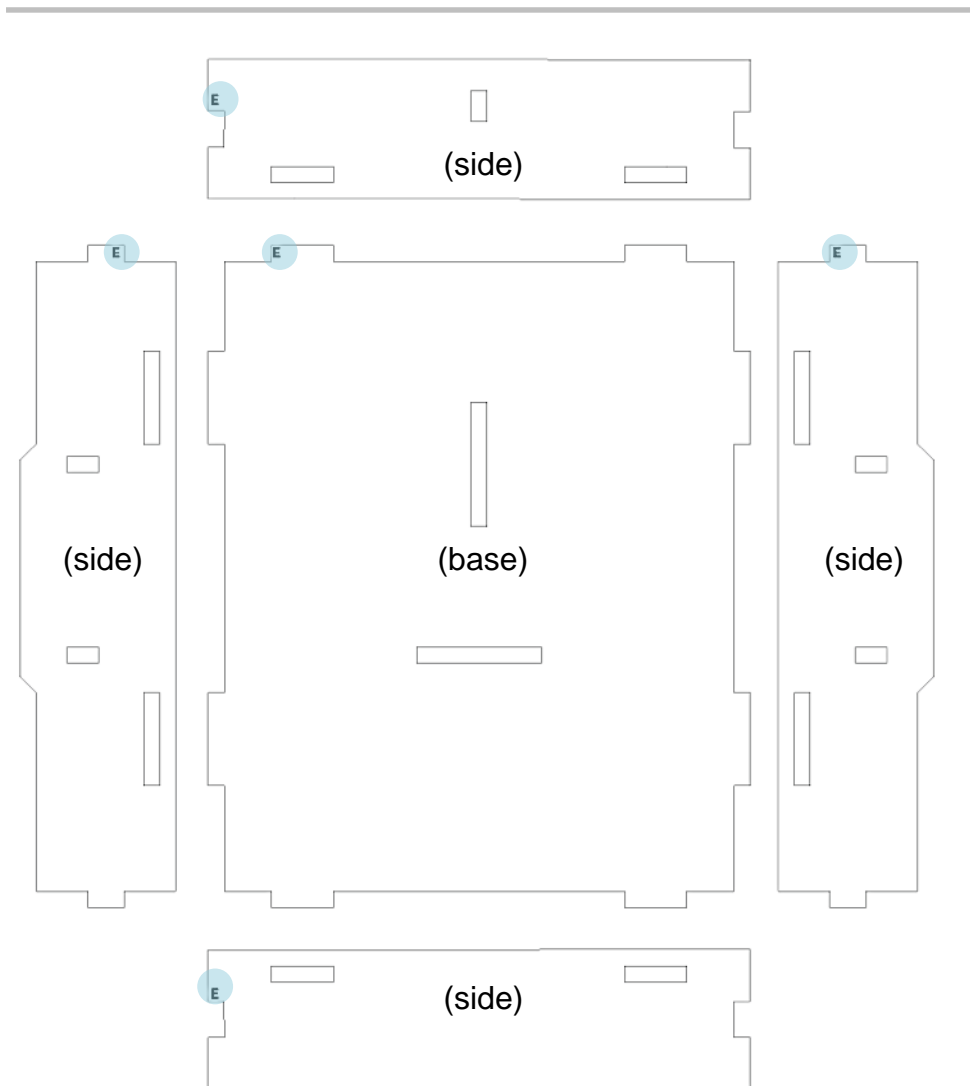
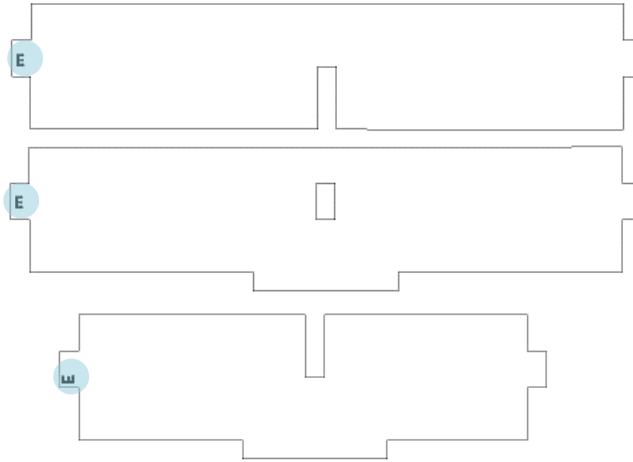
1. Connect and glue long sides to base
2. Connect and glue short sides to base
3. Gently wipe off any excess glue (tape 4 outside corners if needed)
4. Allow 24 hours to fully dry before use





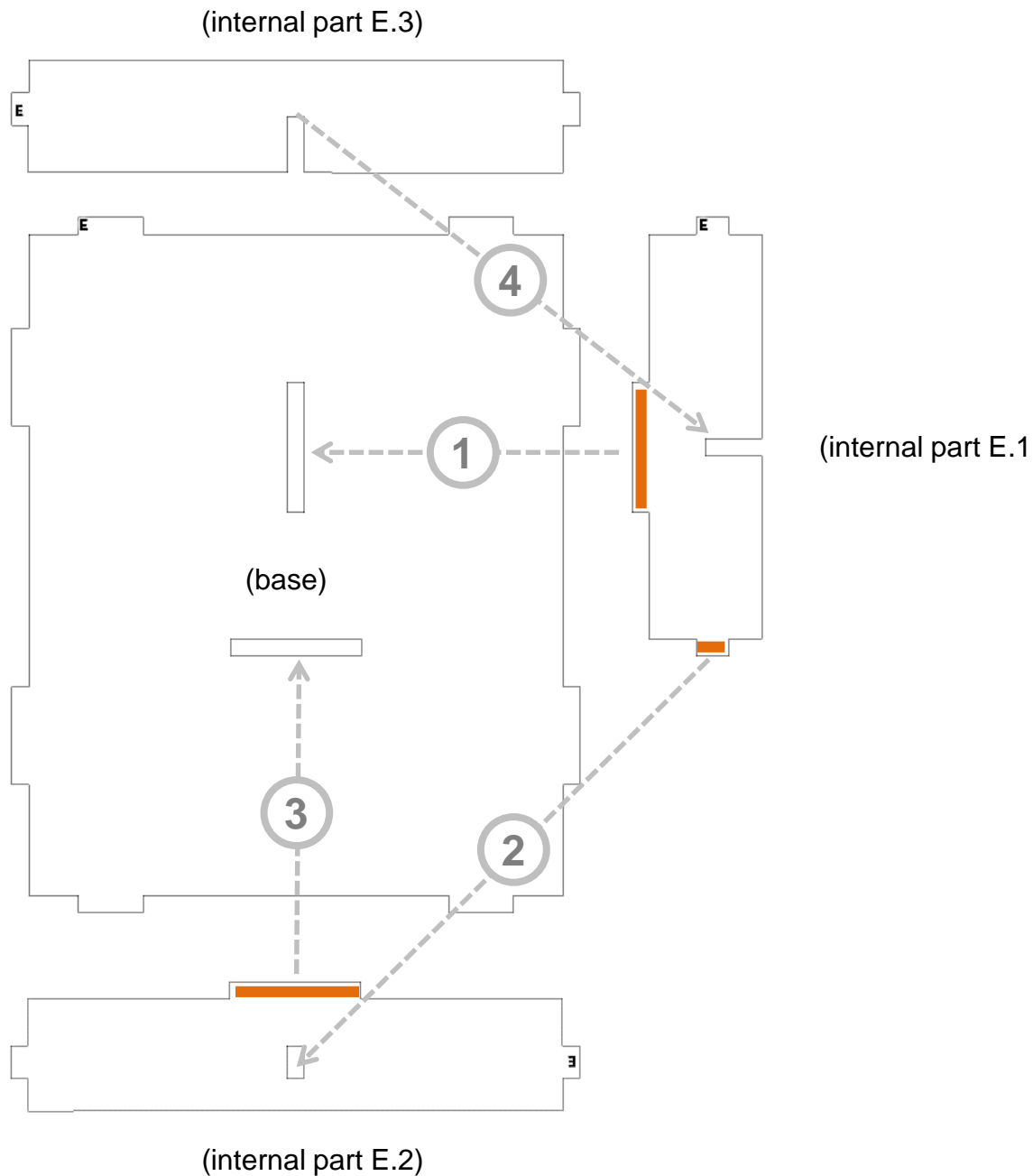
Layout Parts

1. Group all parts that are labeled with a 'E'
2. Position them as illustrated below
3. TOTAL PIECES = 8 (internal parts)



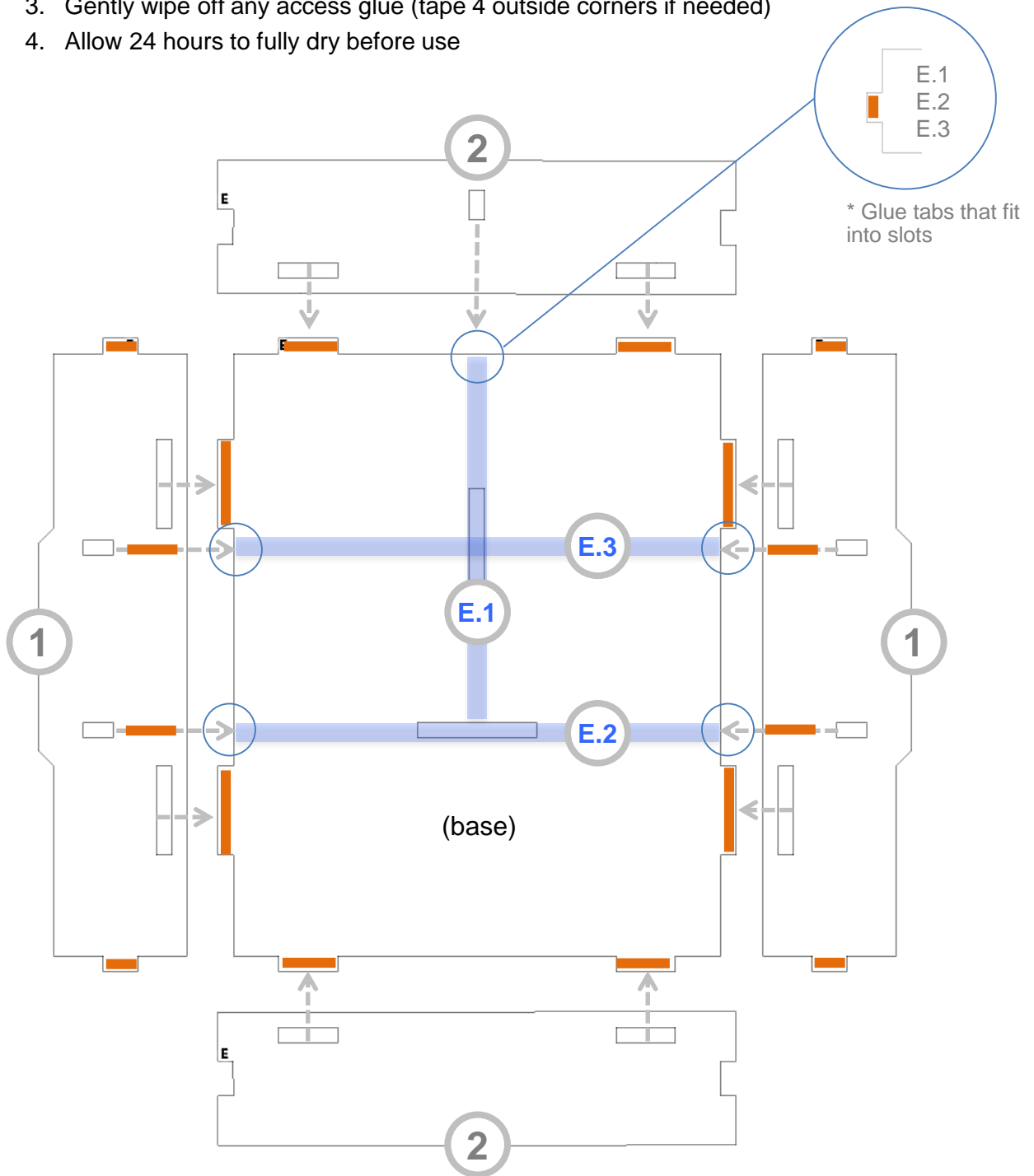
E**AREAS TO GLUE****Recommended Assembly Sequence** (For “E” we will start with the internal parts first)

1. Connect and glue internal part E.1 into base slot as shown below
2. Connect and glue internal part E.2 into E.1 as show below
3. Connect and glue internal part E.2 into base slot
4. Connect internal part E.3 into the slot on E.1



Recommended Assembly Sequence

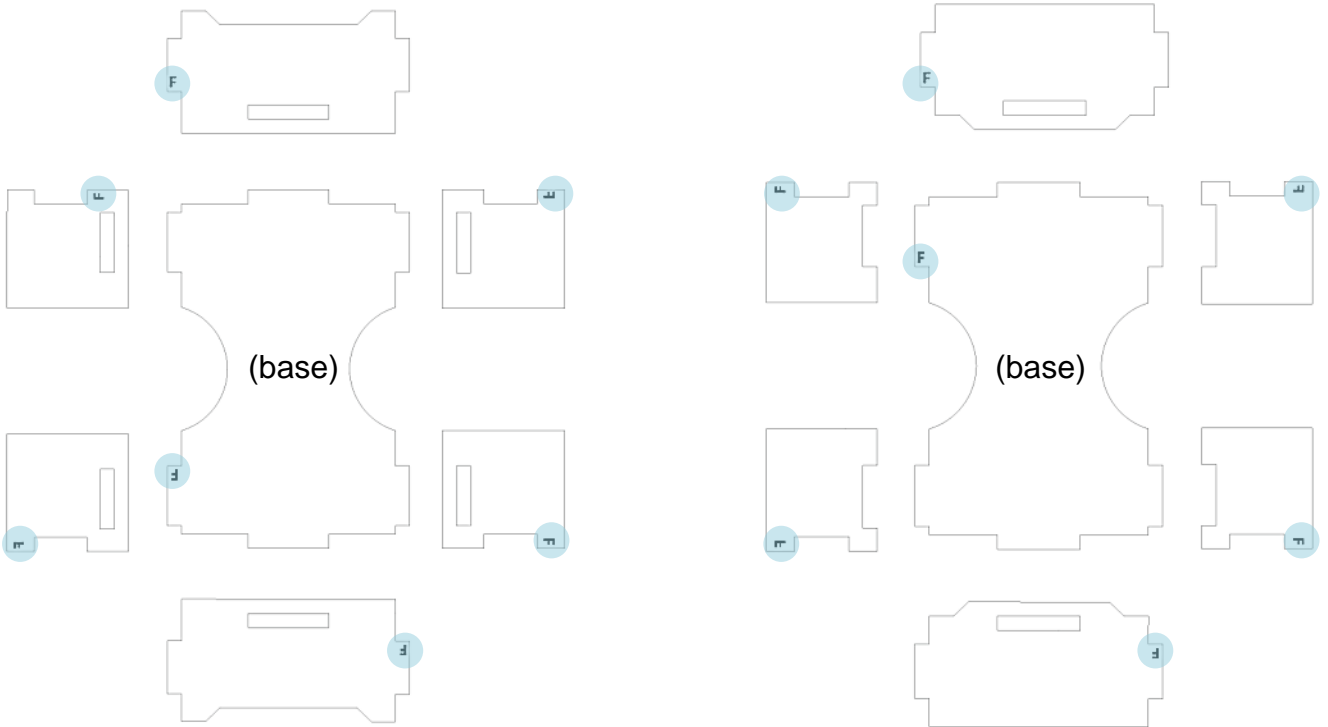
1. Connect and glue long sides to base, ensure to fit and glue E.2 & E.3 into slots
2. Connect and glue short sides to base, ensure to fit and glue E.1 on the top side
3. Gently wipe off any access glue (tape 4 outside corners if needed)
4. Allow 24 hours to fully dry before use



F

Layout Parts

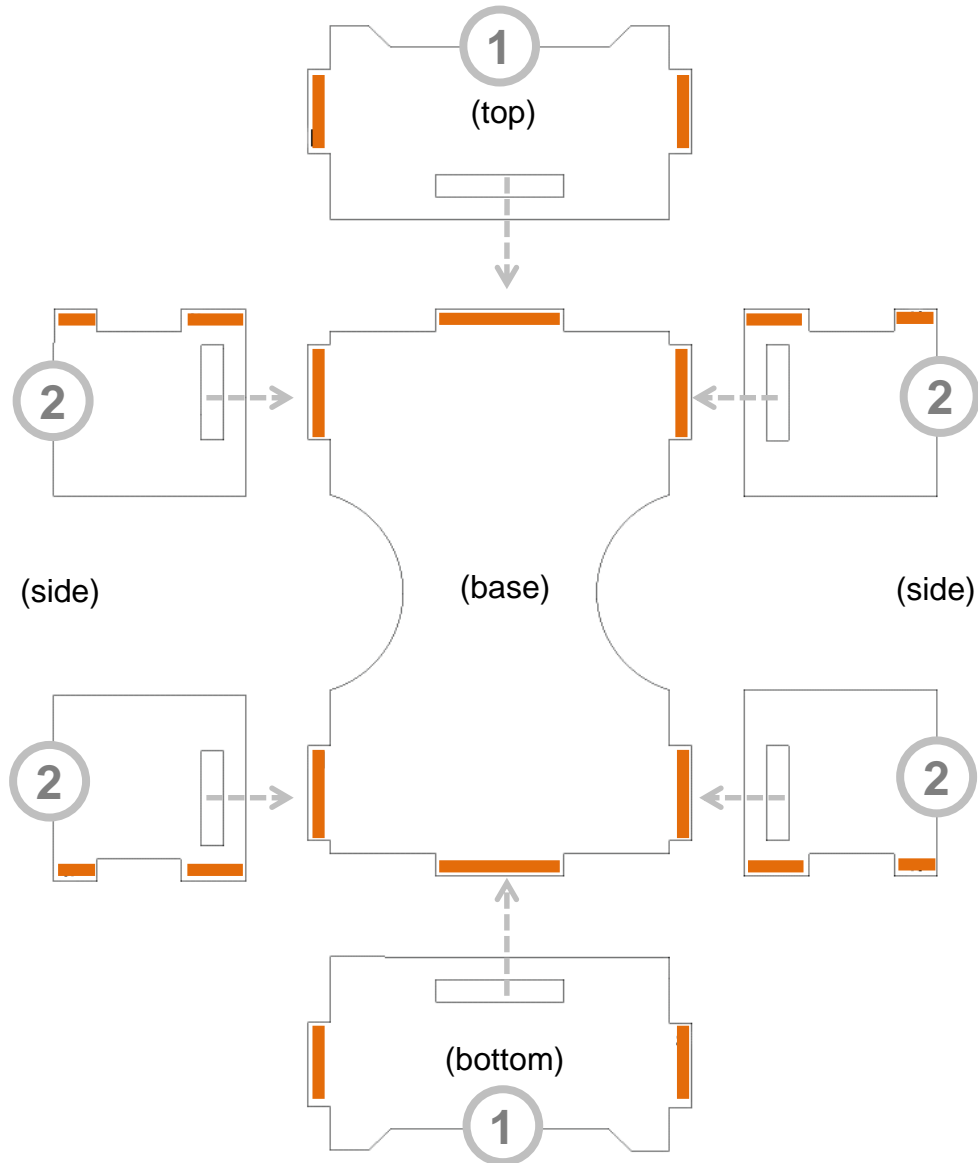
1. If you have “F” pieces you can use them in other games, but they are no longer needed in this insert layout. In late 2014 we had a design change which made these trays no longer needed. Sorry for the confusion.



Recommended Assembly Sequence (Box 1)

(Assembly for those who have these pieces and still want to put them together)

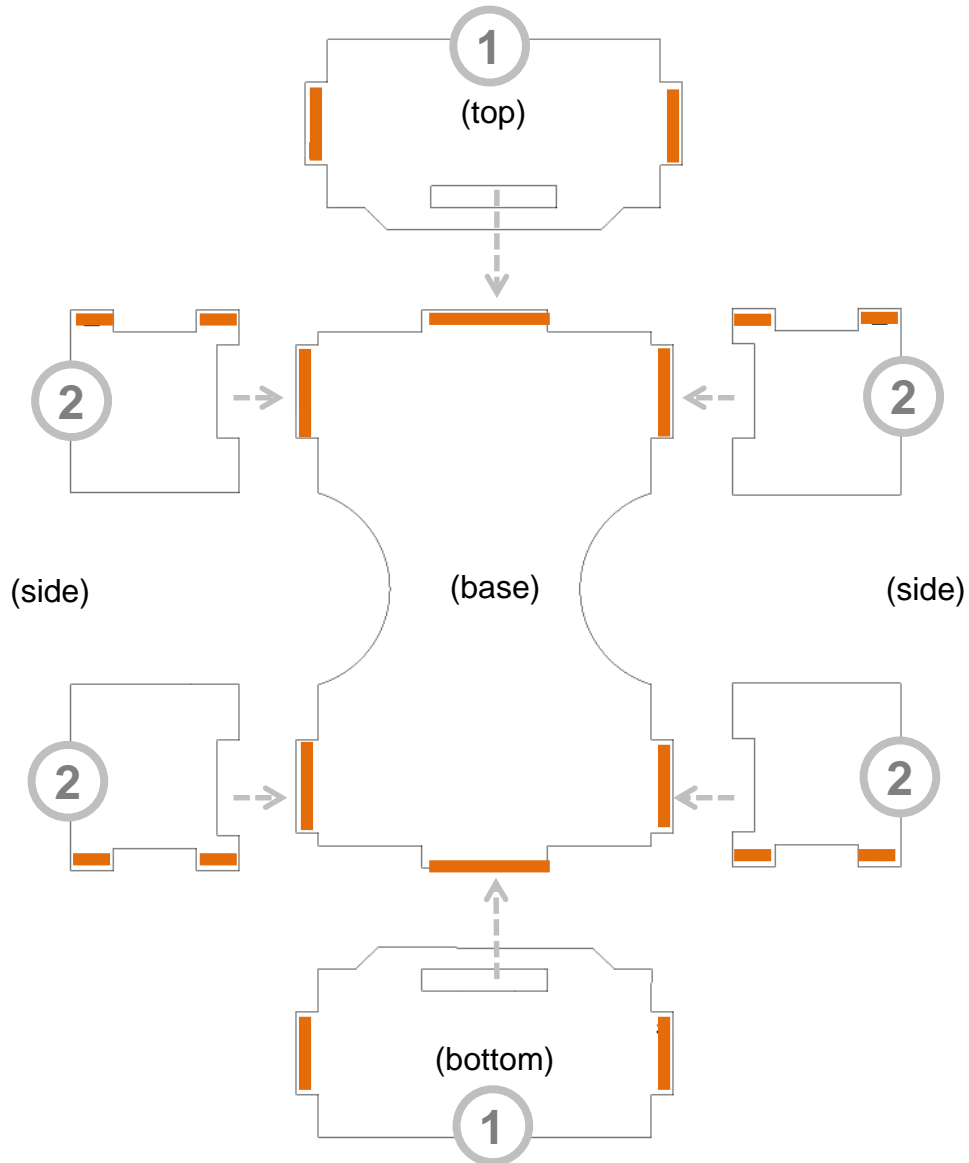
1. Connect and glue top and bottom sides to base
2. Connect and glue short sides to base
3. Gently wipe off any access glue (tape 4 outside corners if needed)
4. Allow 24 hours to fully dry before use



Recommended Assembly Sequence (Box 2)

(Assembly for those who have these pieces and still want to put them together)

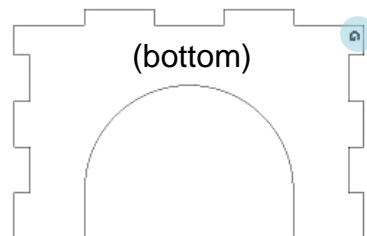
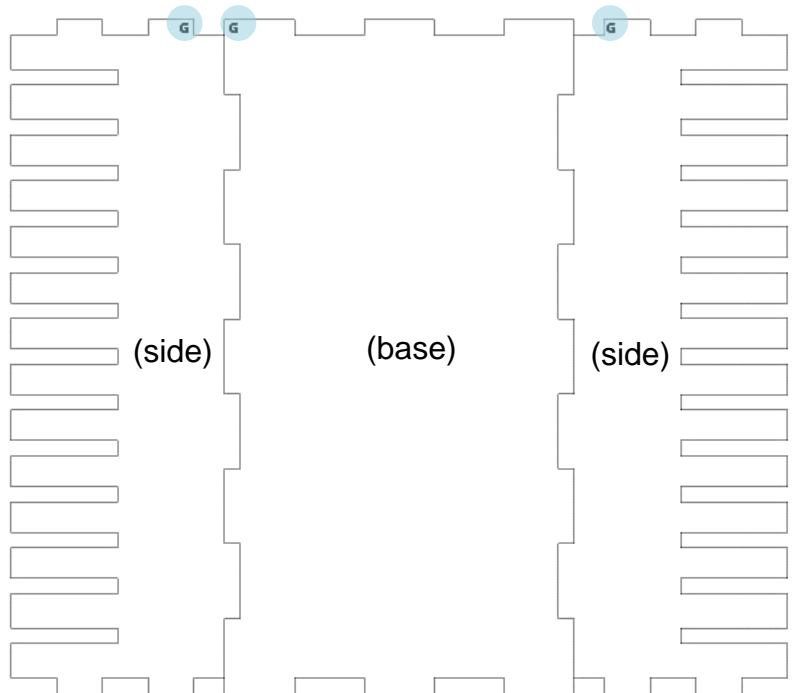
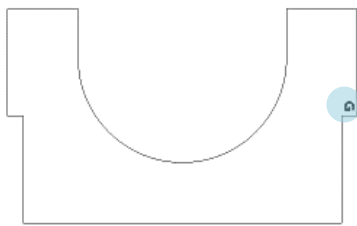
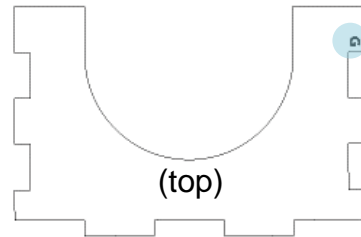
1. Connect and glue top and bottom sides to base
2. Connect and glue short sides to base
3. Gently wipe off any access glue
4. Allow 24 hours to fully dry before use





Layout Parts

1. Group all parts that are labeled with a 'G'
2. Position them as illustrated below
3. TOTAL PIECES = 12

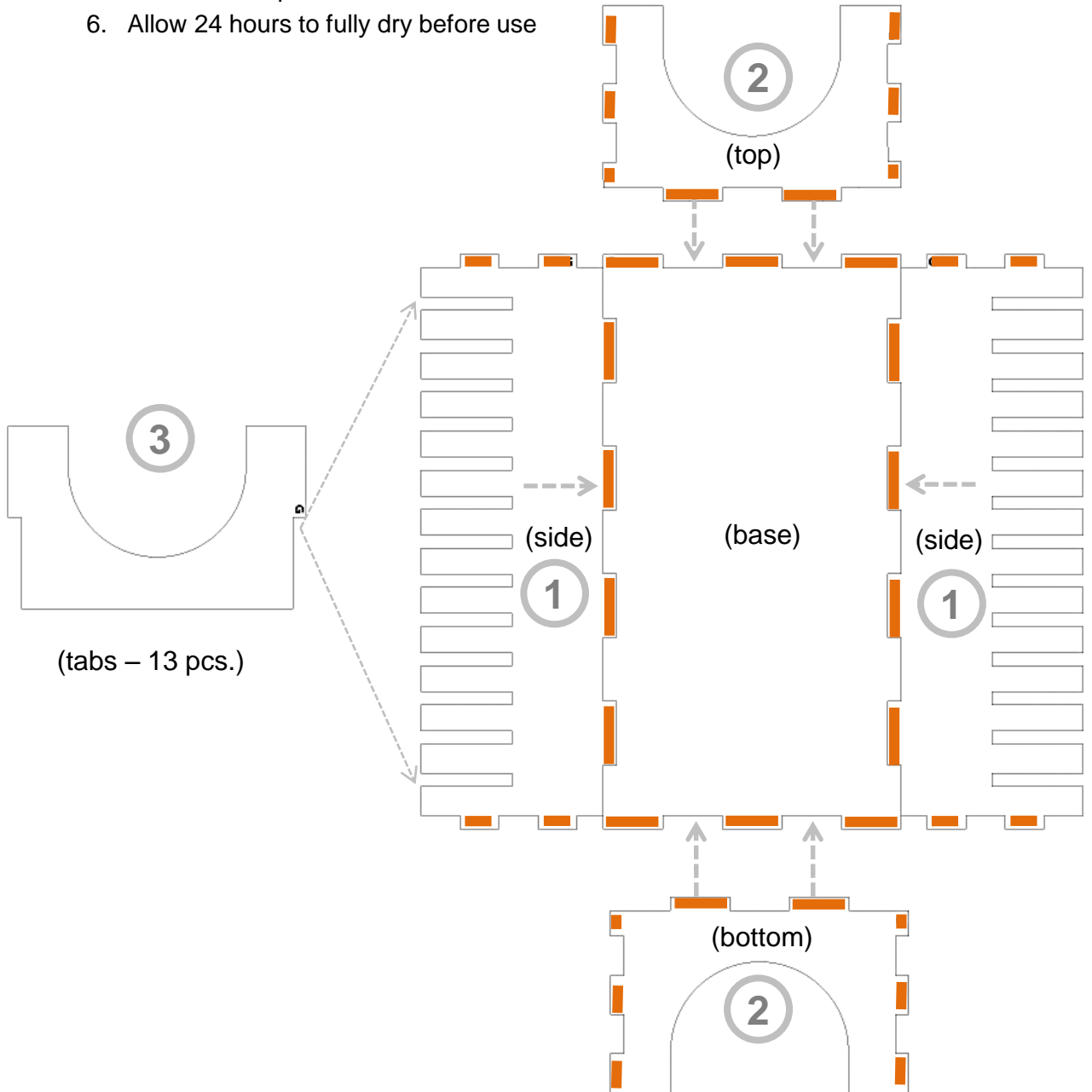




— AREAS TO GLUE

Recommended Assembly Sequence

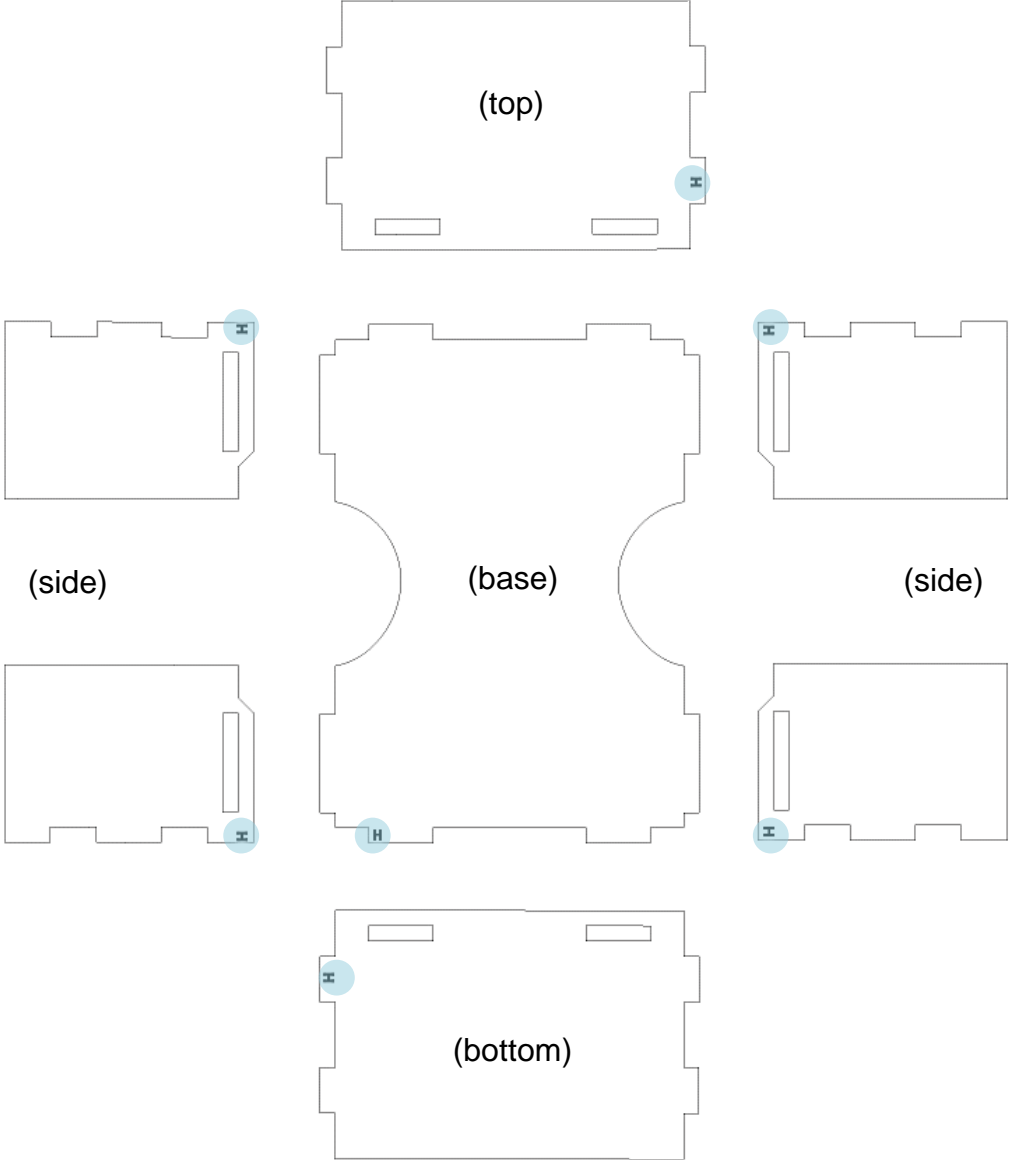
1. Connect and glue sides to base
2. Connect and glue top and bottom to base
3. Place tabs into slots
4. Gently wipe off any excess glue (tape 4 outside corners if needed)
5. Place middle pieces into the slots once the box has dried
6. Allow 24 hours to fully dry before use





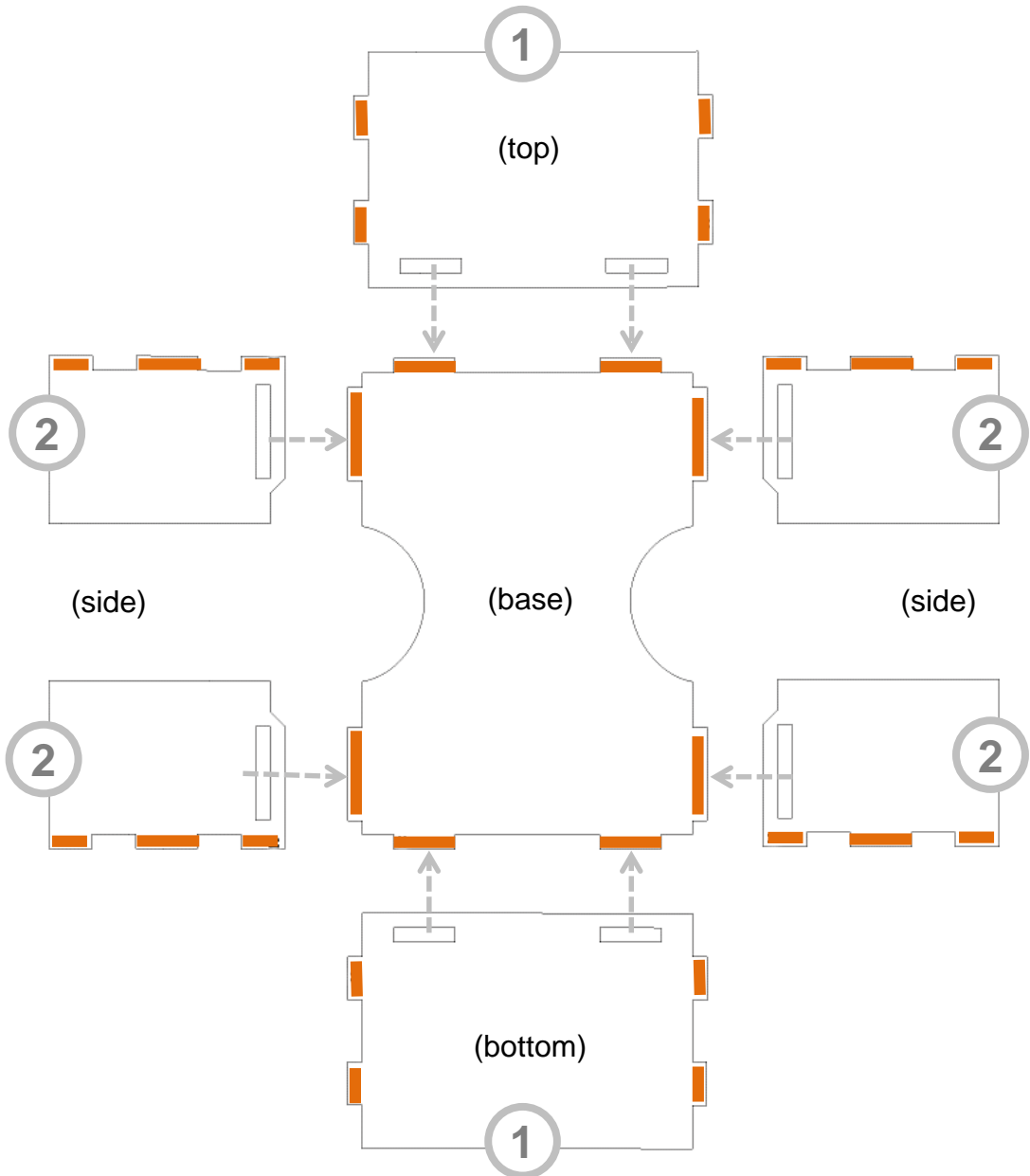
Layout Parts

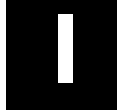
- 1. Group all parts that are labeled with a 'H'
- 2. Position them as illustrated below
- 3. TOTAL PIECES = 7



Recommended Assembly Sequence

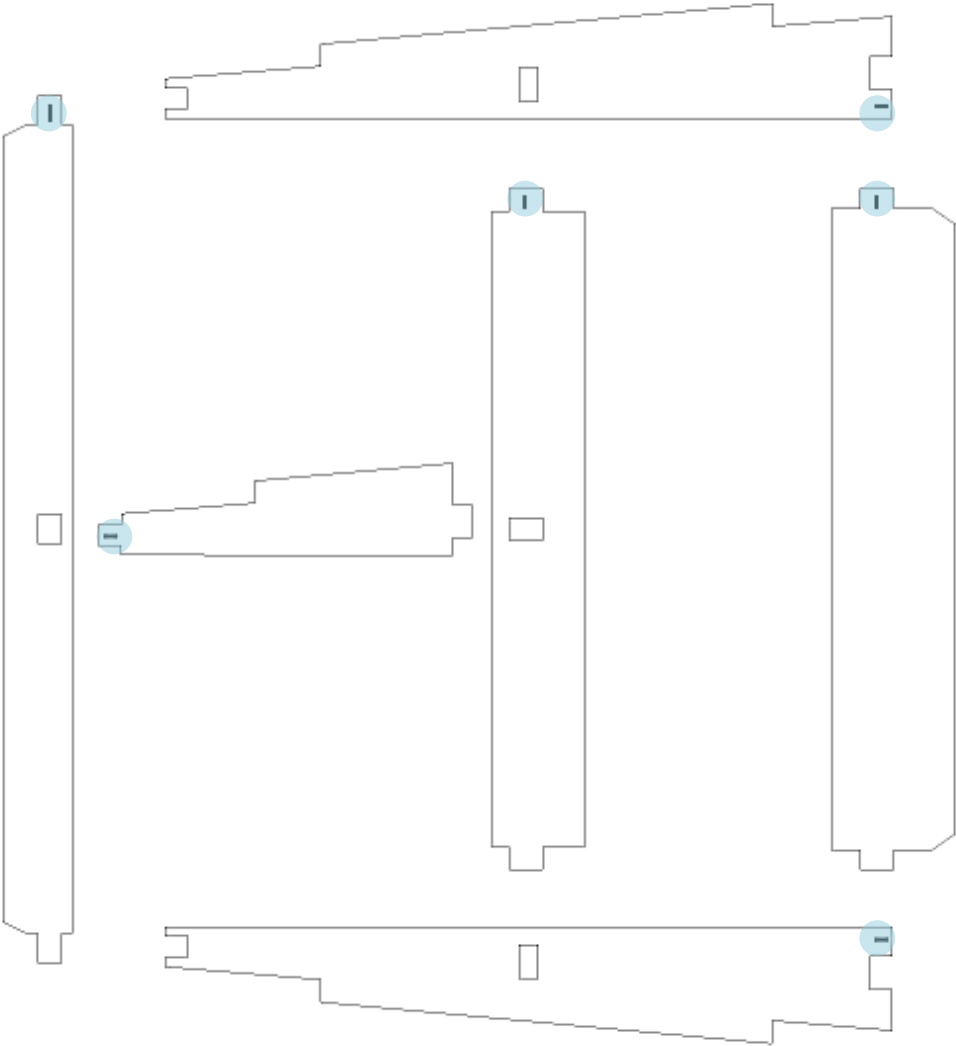
1. Connect and glue top and bottom sides to base
2. Connect and glue short sides to base
3. Gently wipe off any excess glue (tape 4 outside corners if needed)
4. Allow 24 hours to fully dry before use





Layout Parts

- 1. Group all parts that are labeled with a 'P'
- 2. Position them as illustrated below
- 3. TOTAL PIECES = 6

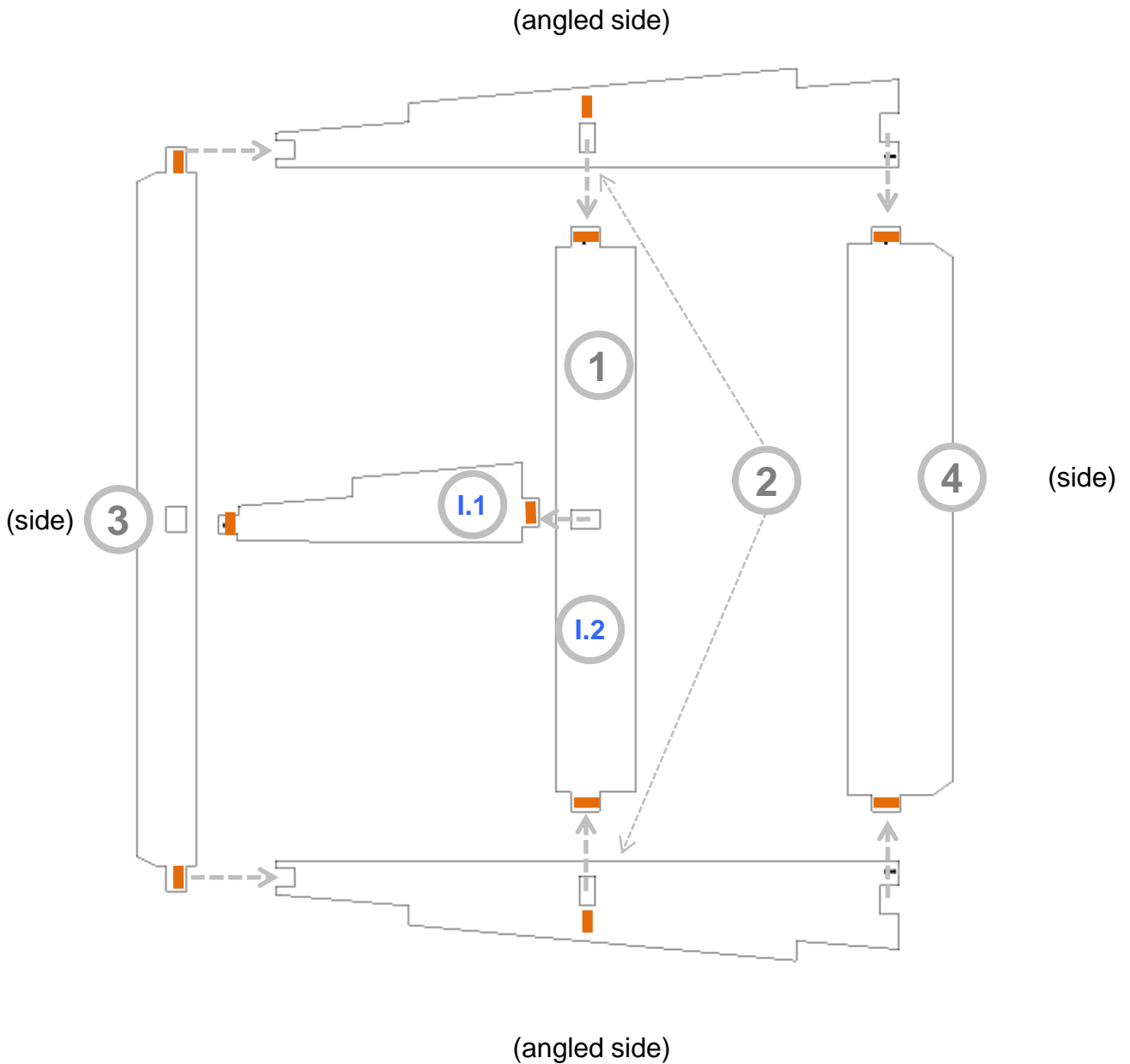


AREAS TO GLUE

Recommended Assembly Sequence

1. Connect and glue I.1 to I.2 in the center slot
2. Connect and glue I.2 into the angled sides
3. Connect and glue I.1 into the side, fit into slot and angled side pieces
4. Connect and glue side into the angled sides
5. Gently wipe off any excess glue (tape 4 outside corners if needed)
6. Allow 24 hours to fully dry before use

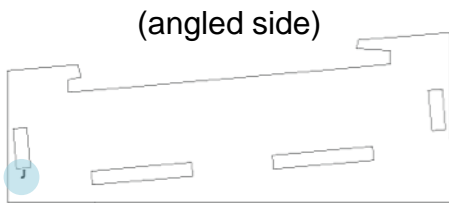
Note: This divider is optional and meant to hold the portal tokens. Section "I" sits on top of section "J" in the box.



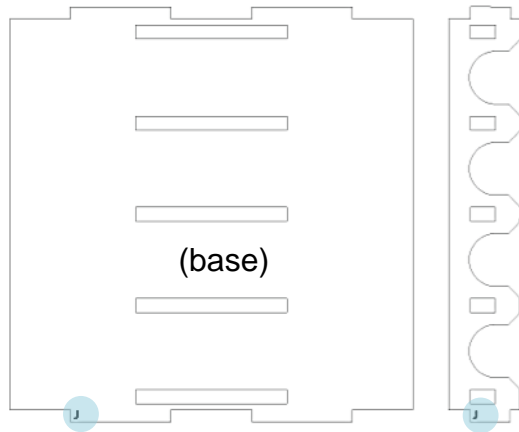
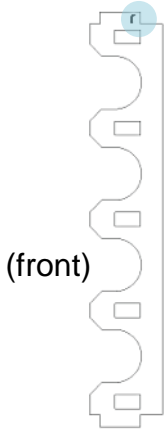
J

Layout Parts

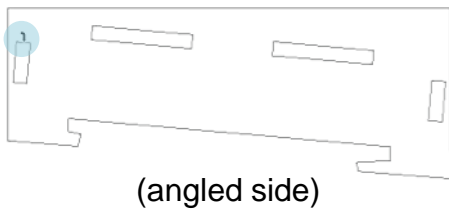
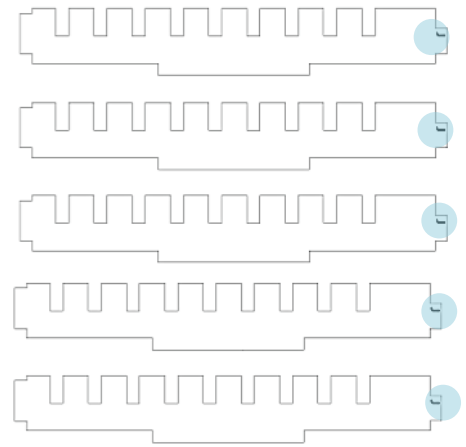
1. Group all parts that are labeled with a 'J'
2. Position them as illustrated below
3. TOTAL PIECES = 22
4. Note: This is a three part assembly with a lid



(tabs)

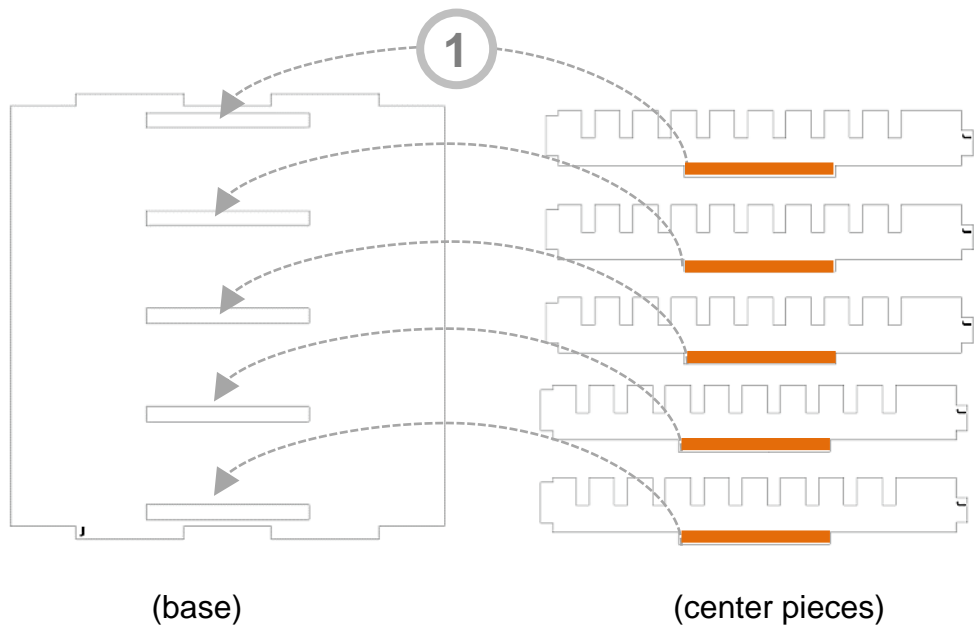


(back)



Recommended Assembly Sequence (Part 1)

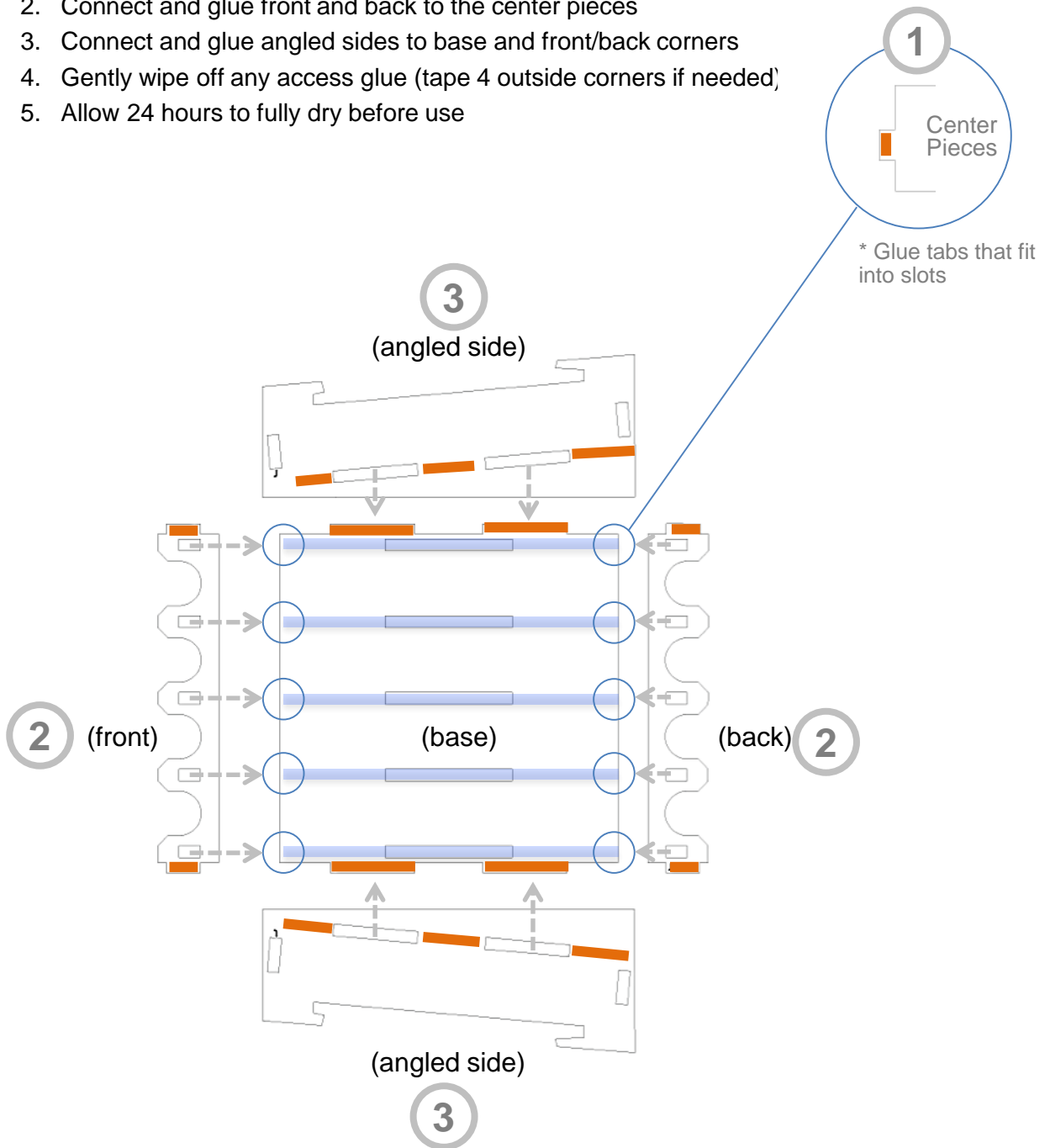
1. Connect and glue center pieces to the base
2. Gently wipe off any excess glue
3. Allow 24 hours to fully dry before use



AREAS TO GLUE

Recommended Assembly Sequence (Part 2)

1. Glue tabs that fit into front and back slots
2. Connect and glue front and back to the center pieces
3. Connect and glue angled sides to base and front/back corners
4. Gently wipe off any excess glue (tape 4 outside corners if needed)
5. Allow 24 hours to fully dry before use

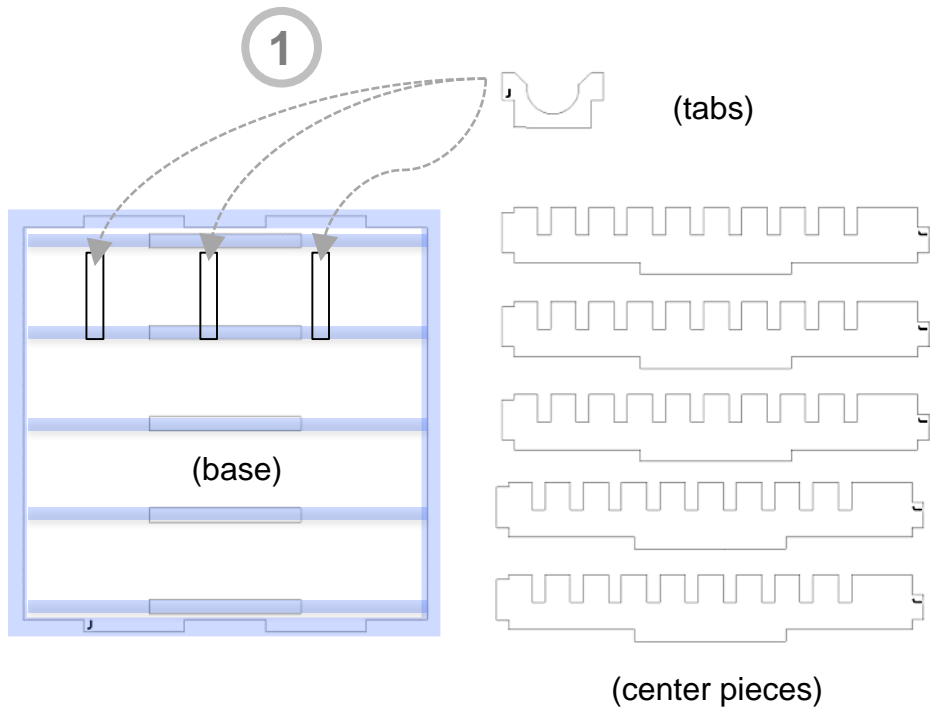




AREAS TO GLUE

Recommended Assembly Sequence (Part 3)

1. Connect tabs into center pieces (don't glue)



Securing the Lid

