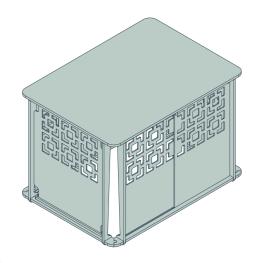
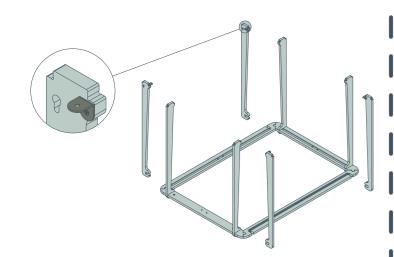
# **Assembly Instructions**



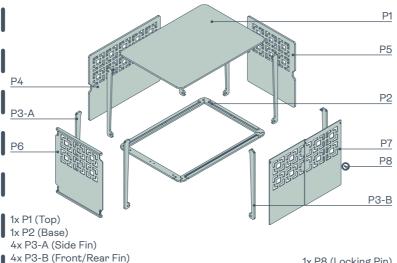
Harley Extra Large

Step Three



- Slide P3-B (Front/Rear Fin) into P2 (Base).
- Ensure brackets are facing inwards as shown.

### Parts List



4x P3-B (Front/Rear Fin)

1x P4 (Back Panel)

2x F1 (Hinge Screw)

1x P5 (Side Panel)

1x F2 (Thumb Screw)

1x P6 (Pivoting Door)

4x F3 (Bracket Screw)

2x P7 (Sliding Door)

\*Please note that you will also need a Screwdriver.

Step One



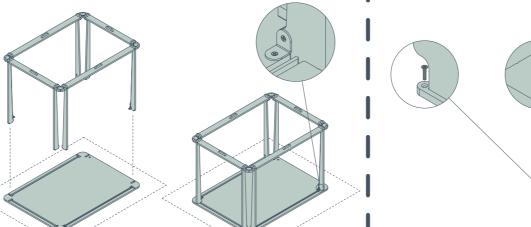
- Position P2 (Base) with grooves facing upwards.
- Slide P3-A (Side Fin) into P2 (Base).

Step Five

### ds. - Repeat Step One for each P3-A (Side Fin). - Gently tap with a rubber mallet if required.

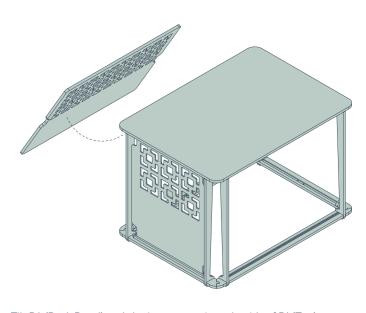
# Step Six (Optional Step)

Step Two



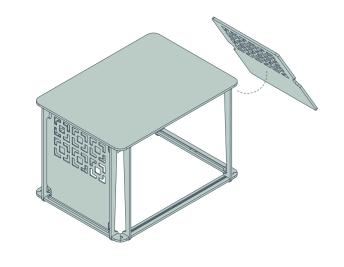
- Lay P1 (Top) on a blanket with grooves facing upwards.
- Lower the assembled base  $\underline{\text{upside down}},$  aligning fins with pockets.
- Secure brackets to P1 (Top) using F3 (Bracket Screws).

- Flip assembled frame upright, orientating the two grooves forward.
- Position P6 (Swining Door) so that the countersunk holes align with inserts in both P2 (Base) and underside of P1 (Top).
- Secure door in place using F1 (Hinge Screws).



- Tilt P4 (Back Panel) and slot into groove in underside of P1 (Top).
- Straighten P4 (Back Panel) and drop into groove in P2 (Base).

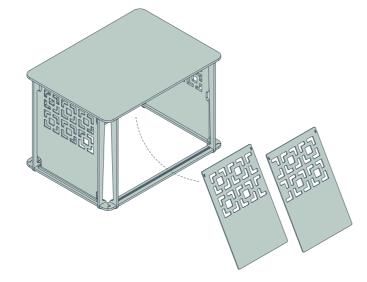
### Step Seven



- Tilt P5 (Side Panel) and slot into groove in underside of P1 (Top).
- Straighten P5 (Side Panel) and drop into groove in P2 (Base).

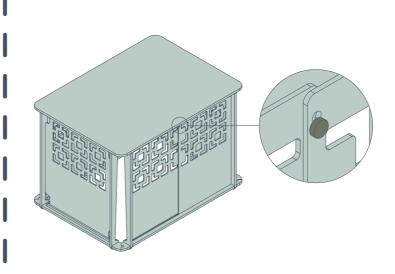
### Step Eight

Step Four



- Tilt each P7 (Sliding Door) and slot into groove in underside of P1 (Top).
  - Straighten P7 (Sliding Door) and drop into groove in P2 (Base).

## Step Nine



- Use P8 (Locking Pin) to secure the two sliding doors together.
- When leaving the doors open, store in the key shaped hole in the fin.



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