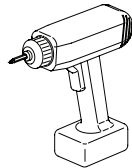


Hyperwork

Desk Bridge

Tools Needed

- Phillips head screwdriver or Phillips bit with power drill

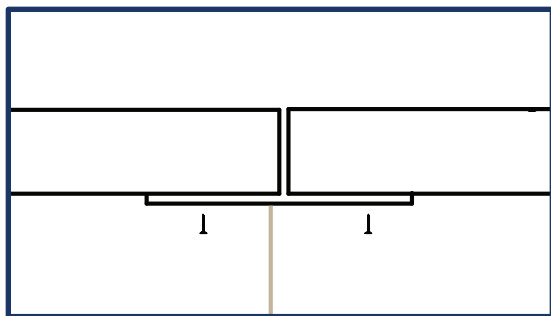


Parts Included

Parts Included	Quantity
1. Top	1
2. Flat Plates	2
3. Short Screws for Flat Plates	20
4. Back Panel	1
5. Angle Brackets for Back Panel	2
6. Long Screws for Back Panel	6

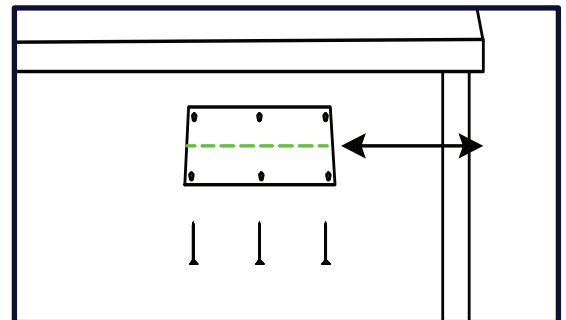
Step 1

Attach one of the Flat Plates (Part 2) to the panel end of your Table Desk using three (3) of the Short Screws (Part 3) making certain that the edge of the Flat Plate (Part 2) is 10" from the corner of the tabletop to ensure structural stability. Attach the remaining Flat Plate (Part 2) to the open end of your Credenza with three (3) Short Screws (Part 3), again placed 10" from the corner of the open end of your Credenza top.



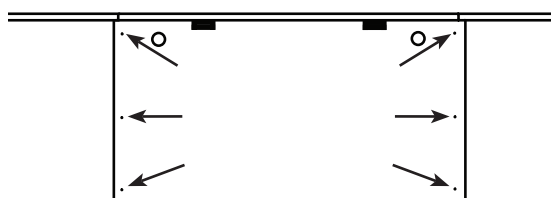
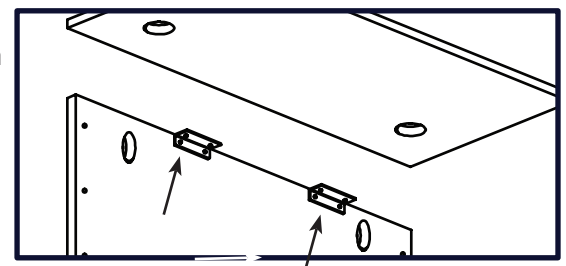
Step 2

Make certain that your Table Desk and Credenza are each approximately the width of the Top (Part 1) apart. Place the Top (Part 1) on the two (2) Flat Brackets attached to your Table Desk and Credenza in Step 1. Align the edges of the Top (Part 1), Bridge and Credenza, then secure it with the six (6) remaining Short Screws (Part 3) inserted through the Flat Plates (Part 2).



Step 3

After making certain that the tops of the Table Desk, Bridge and Credenza are even and level, you can secure the Back Panel (Part 4) of the Bridge. Attach the two (2) metal Angle Brackets (Part 5) with four (4) Short Screws (Part 3) to the back panel. Make certain that the "elbow" of the Angle Brackets are even with the top edge of the Back Panel (Part 4) as shown at right. Using the four (4) remaining Short Screws (Part 3) to secure the metal Angle Brackets (Part 5) to the Top (Part 1).



Step 4

Secure the Back Panel (Part 4) of the Bridge to the end panels of your Table Desk and Credenza with the six (6) Long Screws (Part 6) in the pre-drilled hole locations in the Back Panel (Part 4) as shown at left.

NOTE: Be certain to adjust the floor leveling glides to keep the top surface of the all components level.

HPFi

