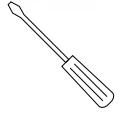
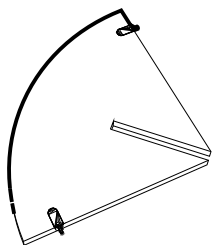


Acoustic Learning Tree



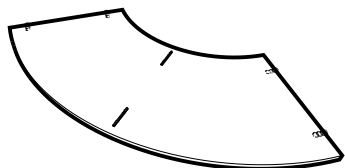
	2 Person
	Hammer x1
	Drill x1
	Phillips Screwdriver x1

Parts List



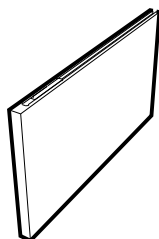
Shelf

x3 per tree quarter



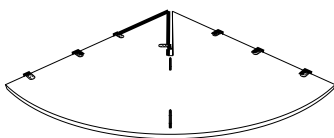
Bench Seat Top

x1 per tree quarter



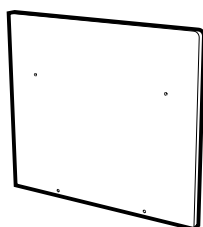
Bench Seat Support

x1 per tree quarter



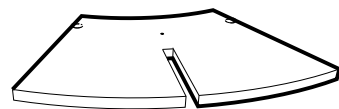
Tree Base

x1 per tree quarter



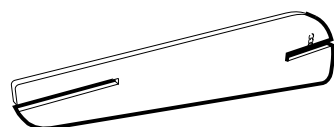
Bench Seat Side

x2 for first quarter
x1 for each additional quarter



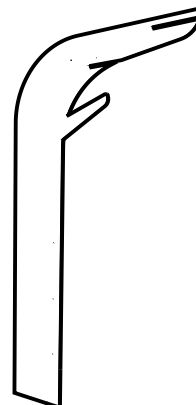
Top Branch Support

x2 per tree quarter



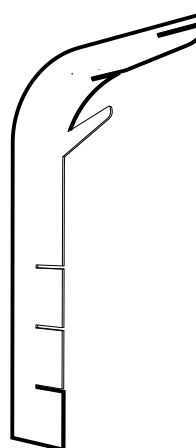
Top Branch

x2 per tree quarter



Unslotted Trunk

x2 for first quarter
x1 for each additional quarter



Slotted Trunk

x1 for each quarter



Divario Connector

x4 for each quarter



Rafx Bolts

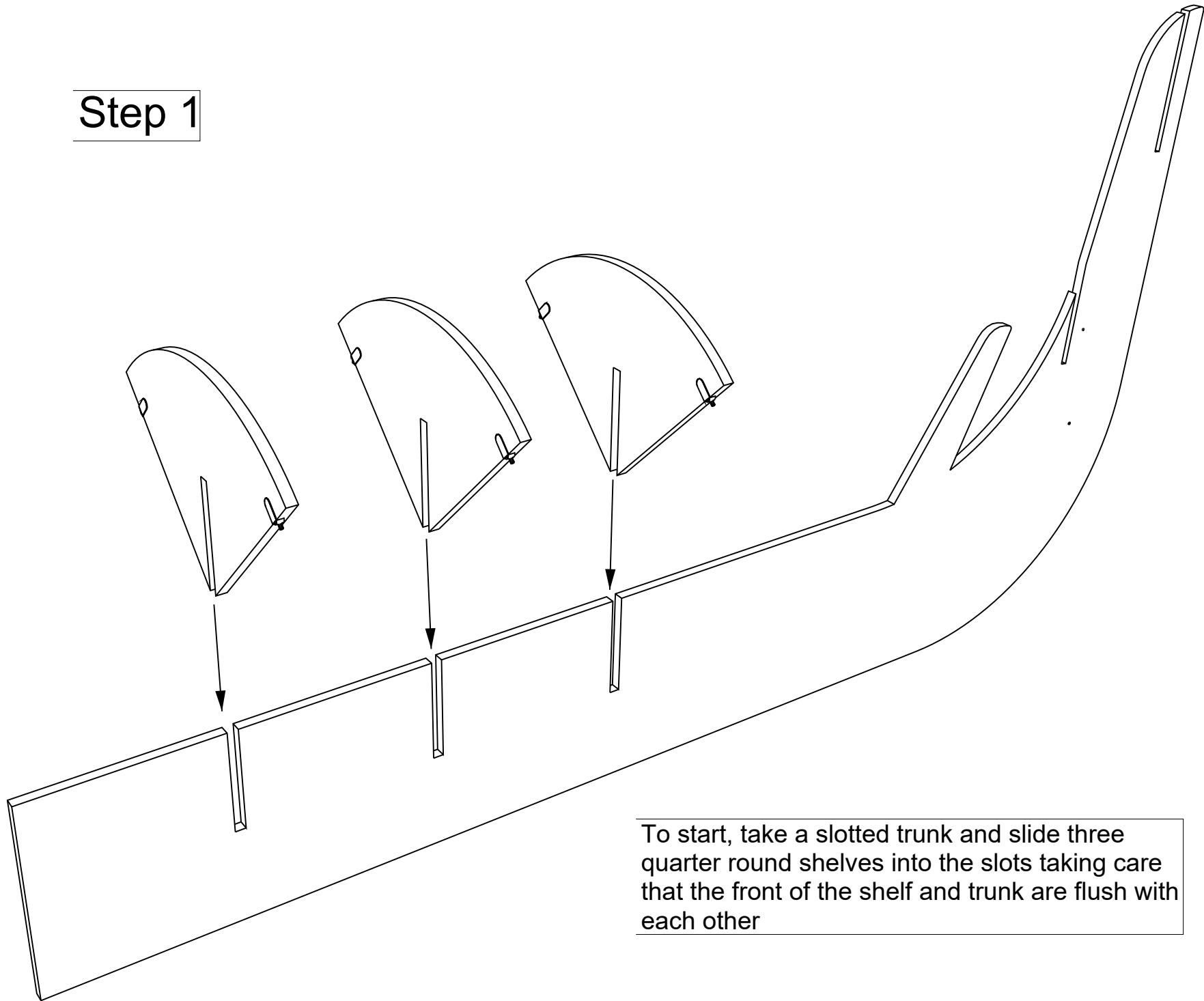
x8 for each quarter



Cabineo Driver Bit

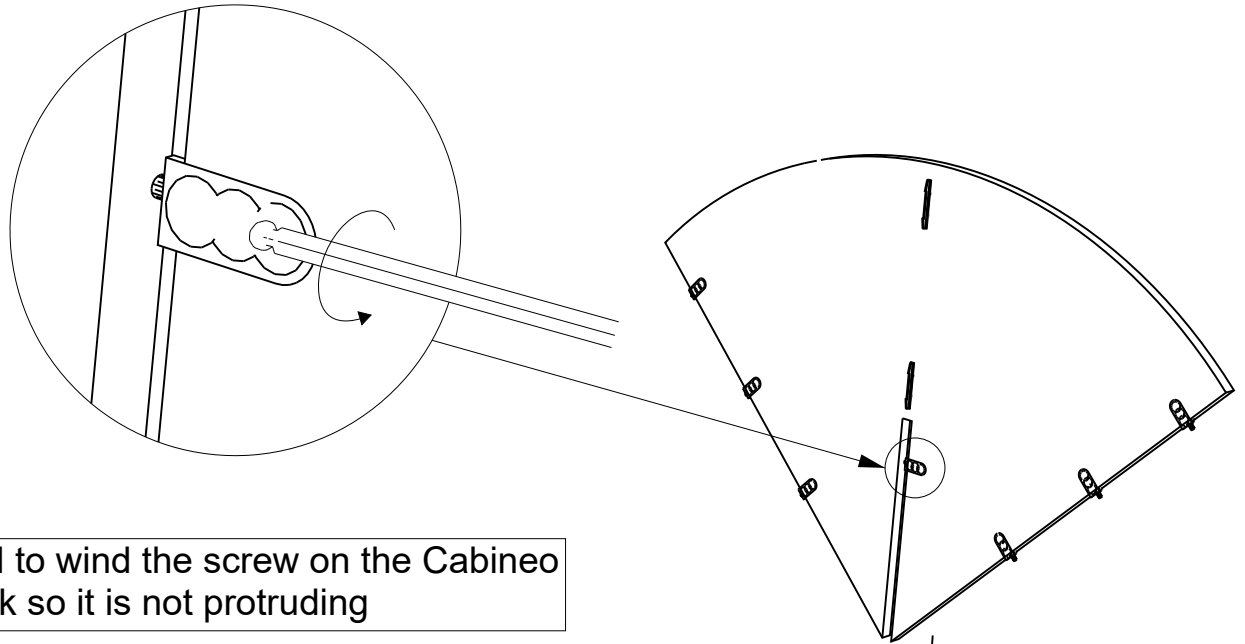
x1

Step 1

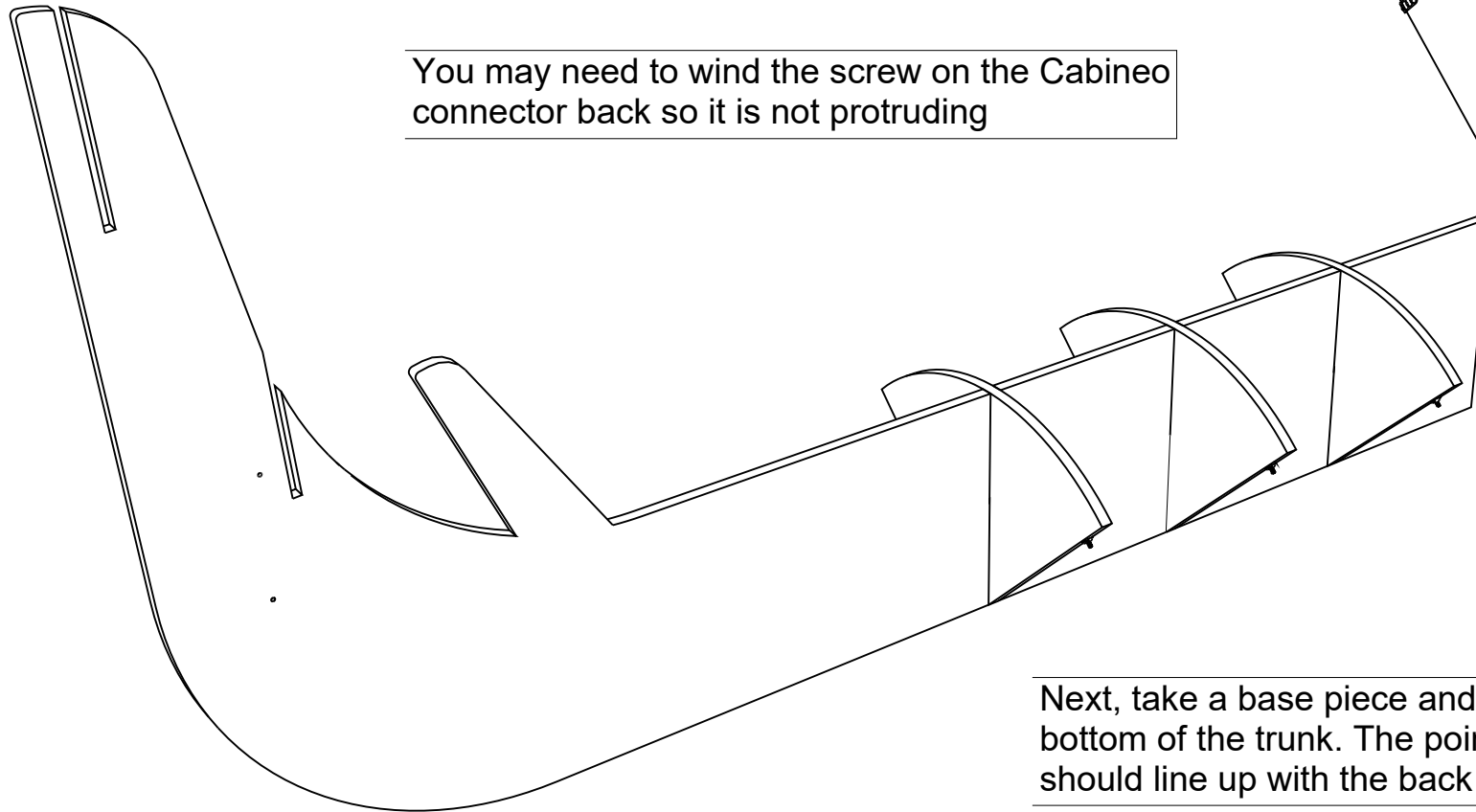


To start, take a slotted trunk and slide three quarter round shelves into the slots taking care that the front of the shelf and trunk are flush with each other

Step 2

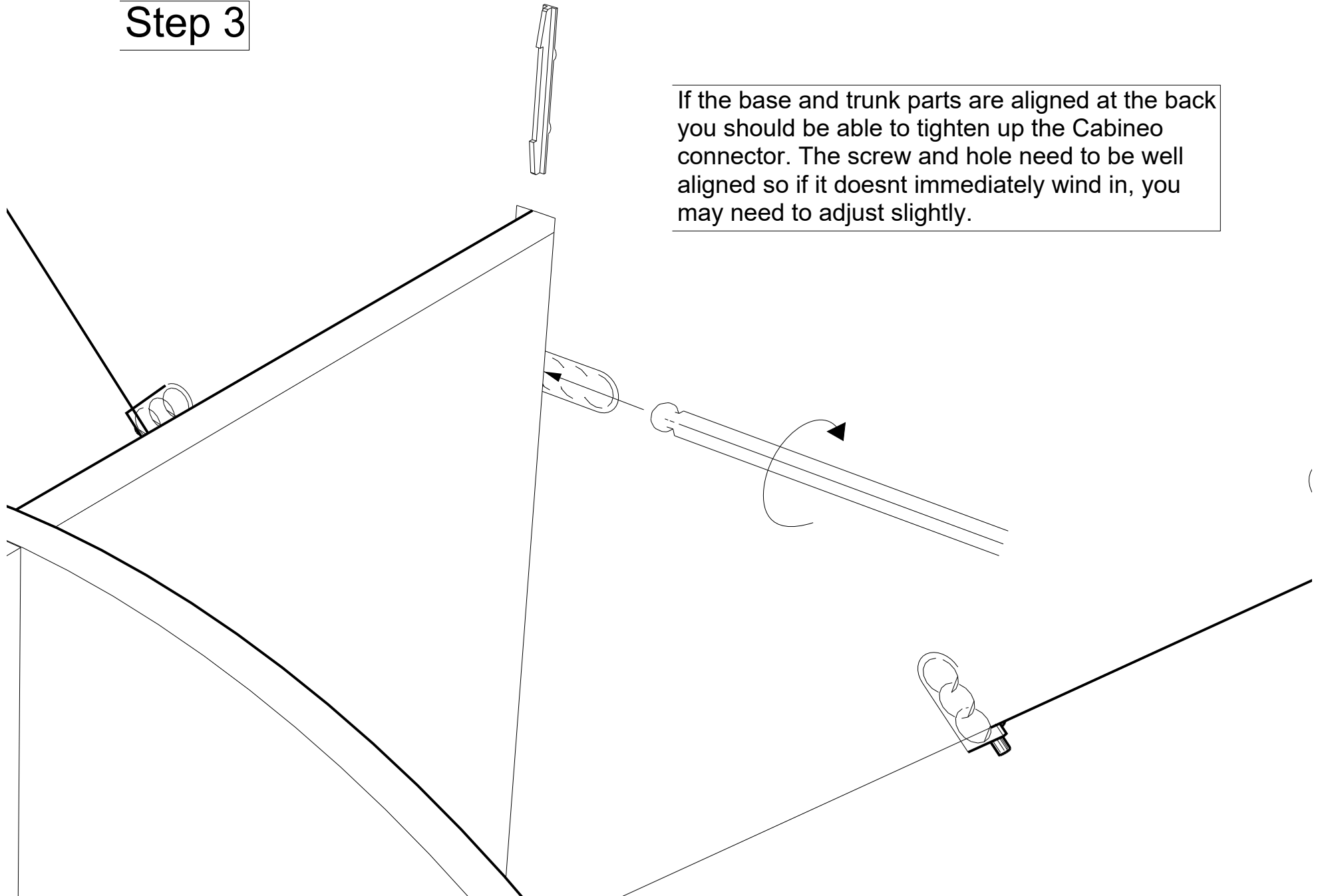


You may need to wind the screw on the Cabineo connector back so it is not protruding



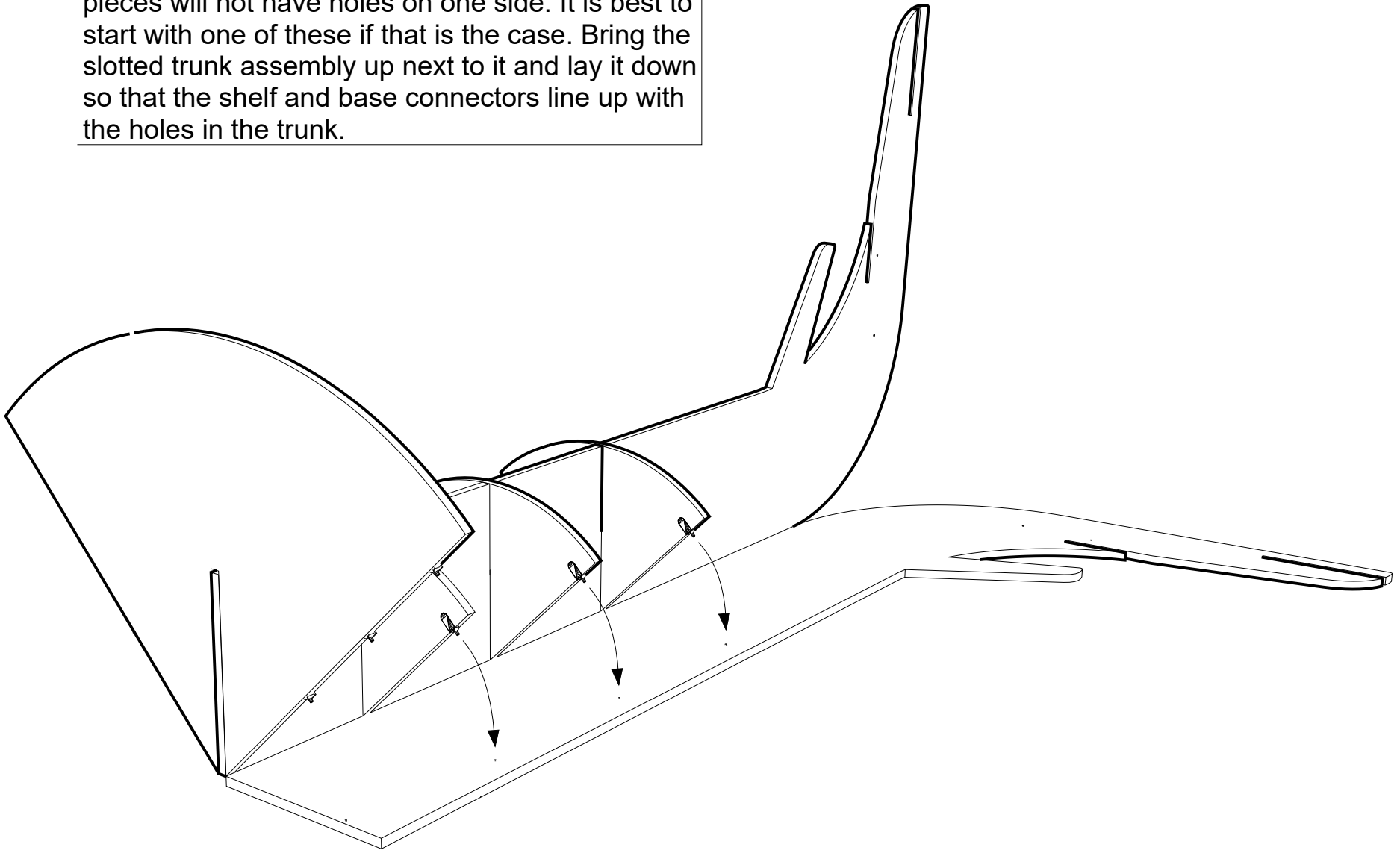
Next, take a base piece and slide it on the the bottom of the trunk. The points of the base slot should line up with the back of the trunk.

Step 3

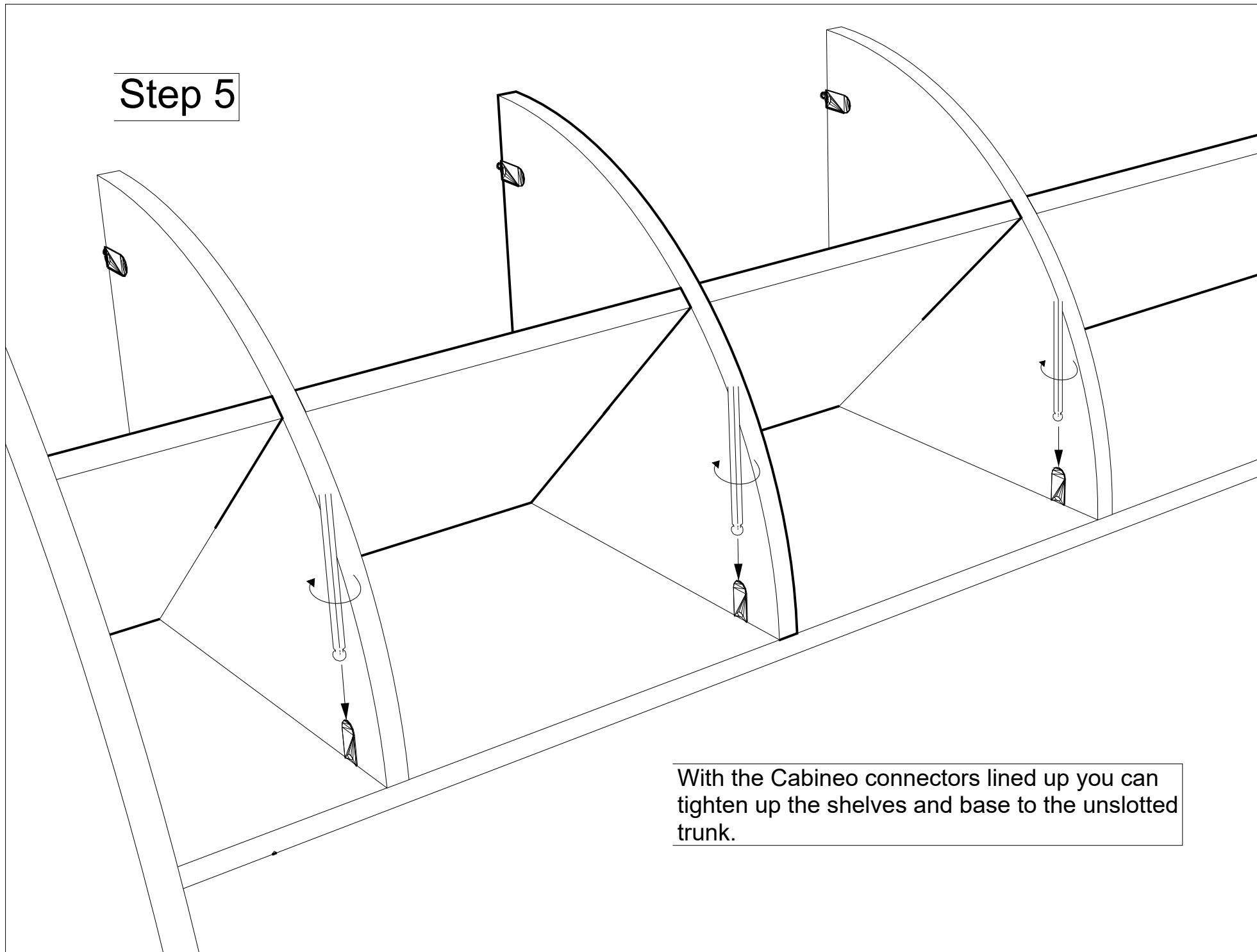


Step 4

Next bring in a trunk with no slots. If you have a 1/4, 1/2 or 3/4 tree be careful as the outside trunk pieces will not have holes on one side. It is best to start with one of these if that is the case. Bring the slotted trunk assembly up next to it and lay it down so that the shelf and base connectors line up with the holes in the trunk.

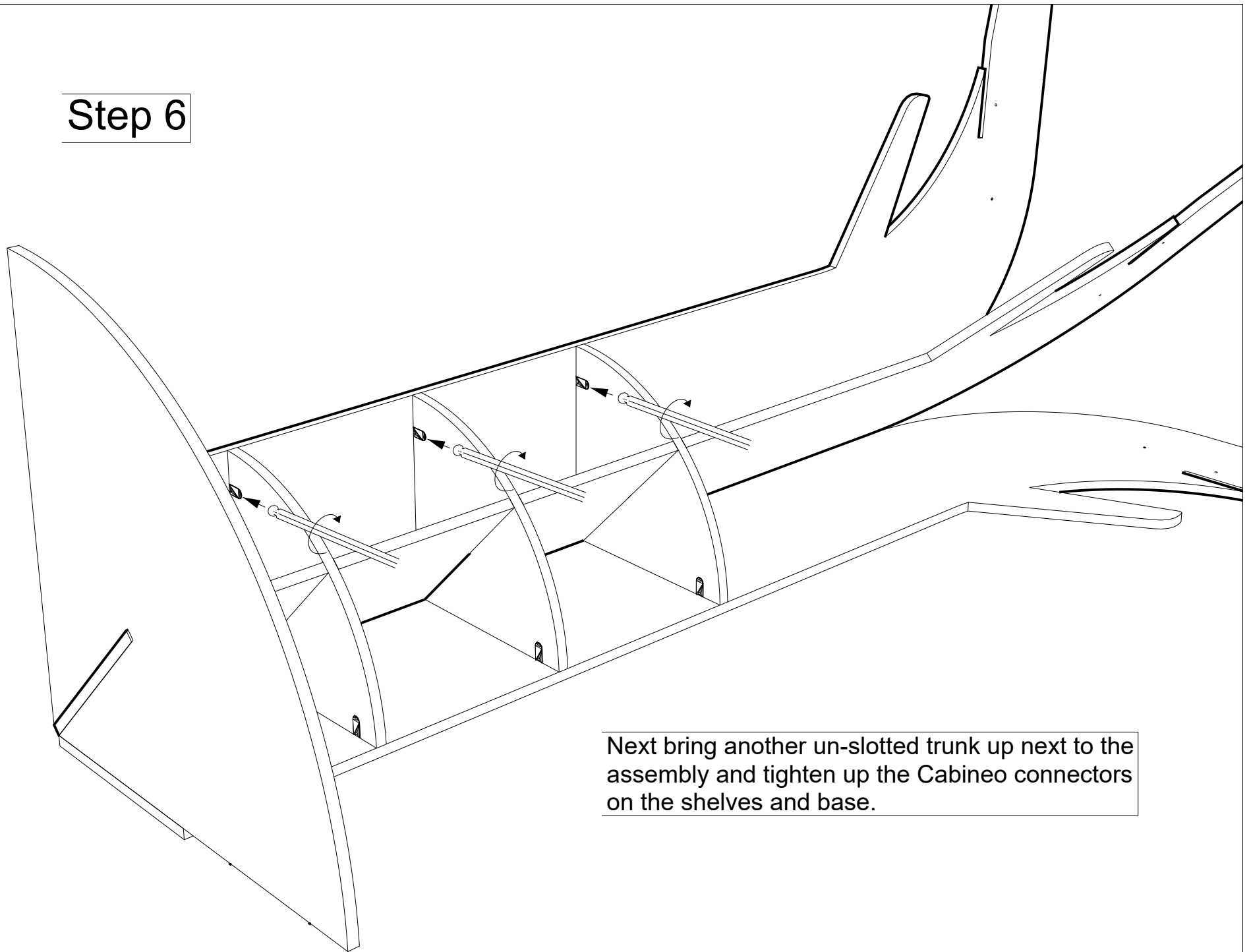


Step 5



With the Cabineo connectors lined up you can tighten up the shelves and base to the unslotted trunk.

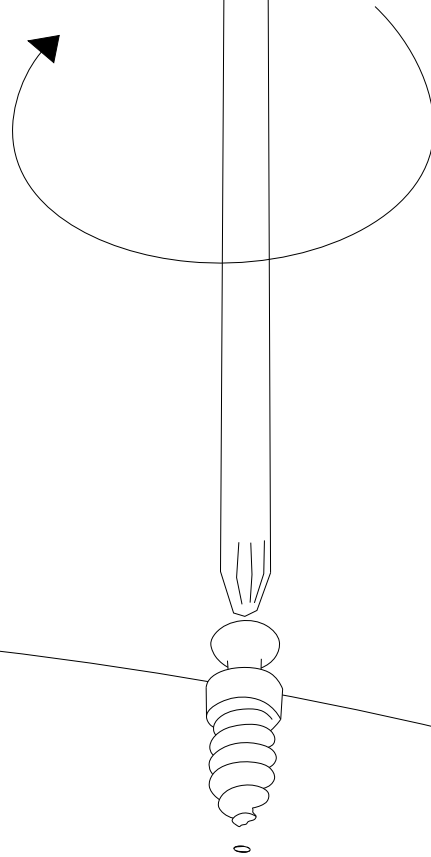
Step 6



Next bring another un-slotted trunk up next to the assembly and tighten up the Cabineo connectors on the shelves and base.

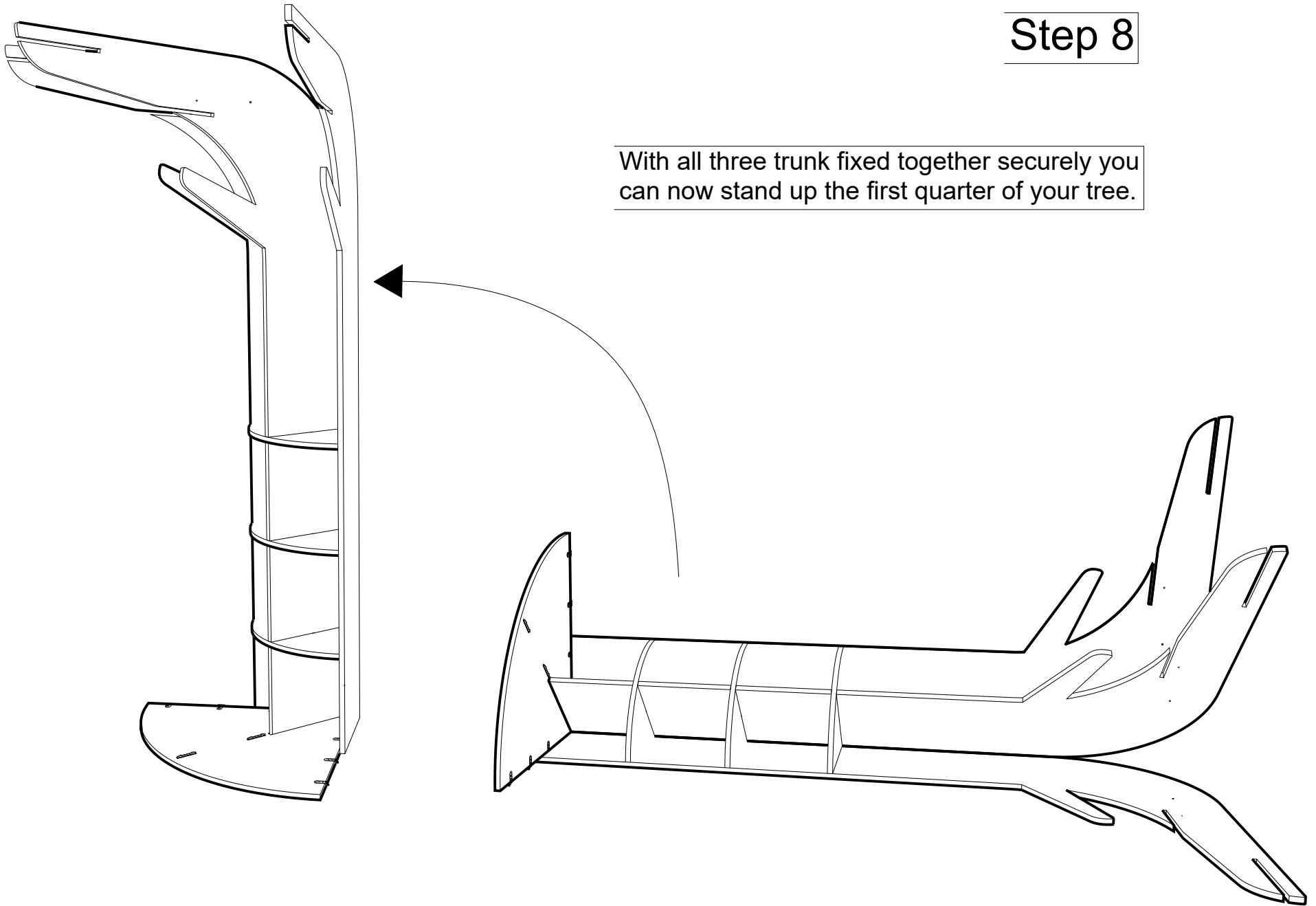
Step 7

At this point, while the trunks are on the ground, it is a good time to screw in the small Rafter bolts into to holes towards the top of the tree trunks. These are on both sides of the trunk (excepting the outside trunks of non-full trees).



Step 8

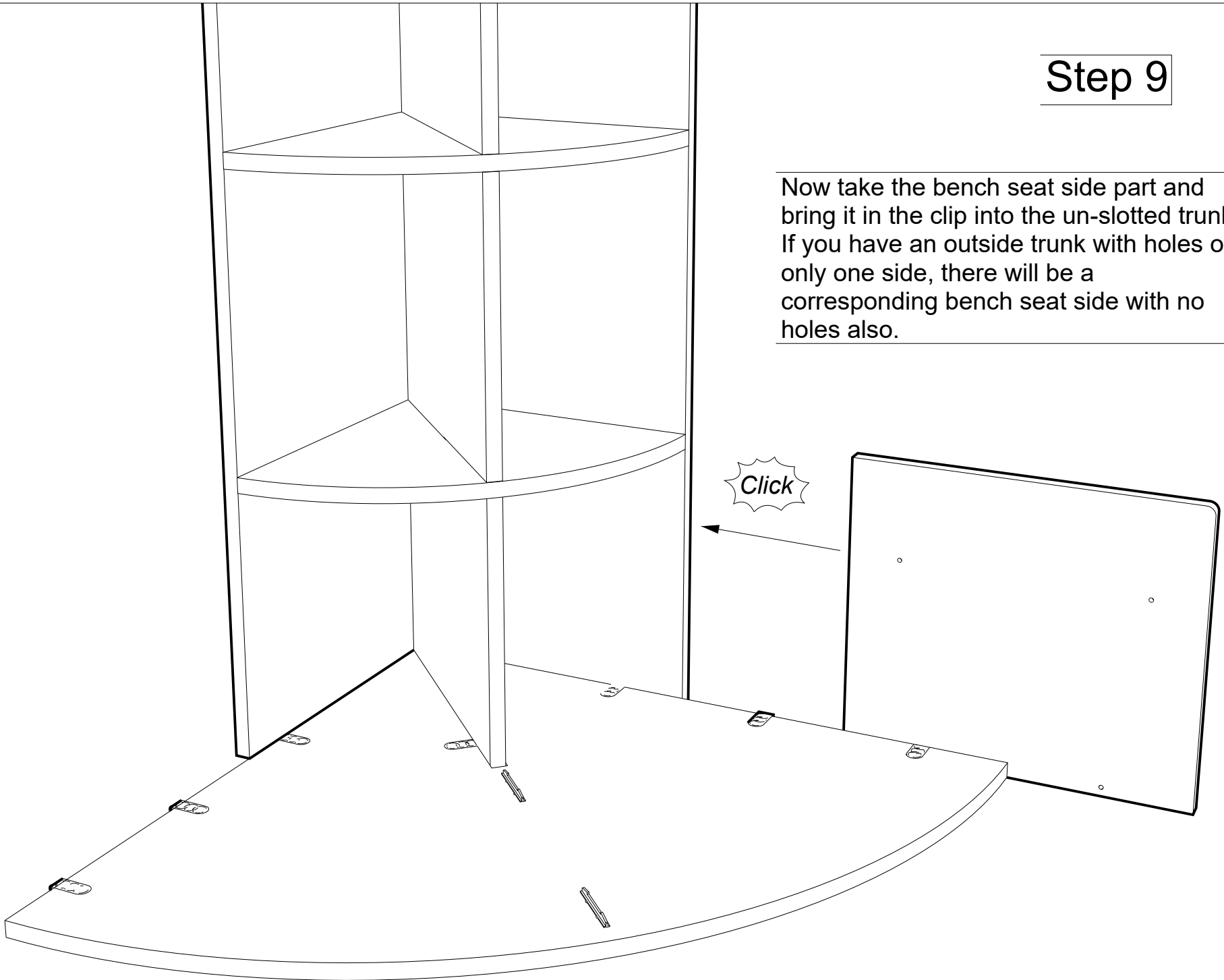
With all three trunk fixed together securely you can now stand up the first quarter of your tree.



Step 9

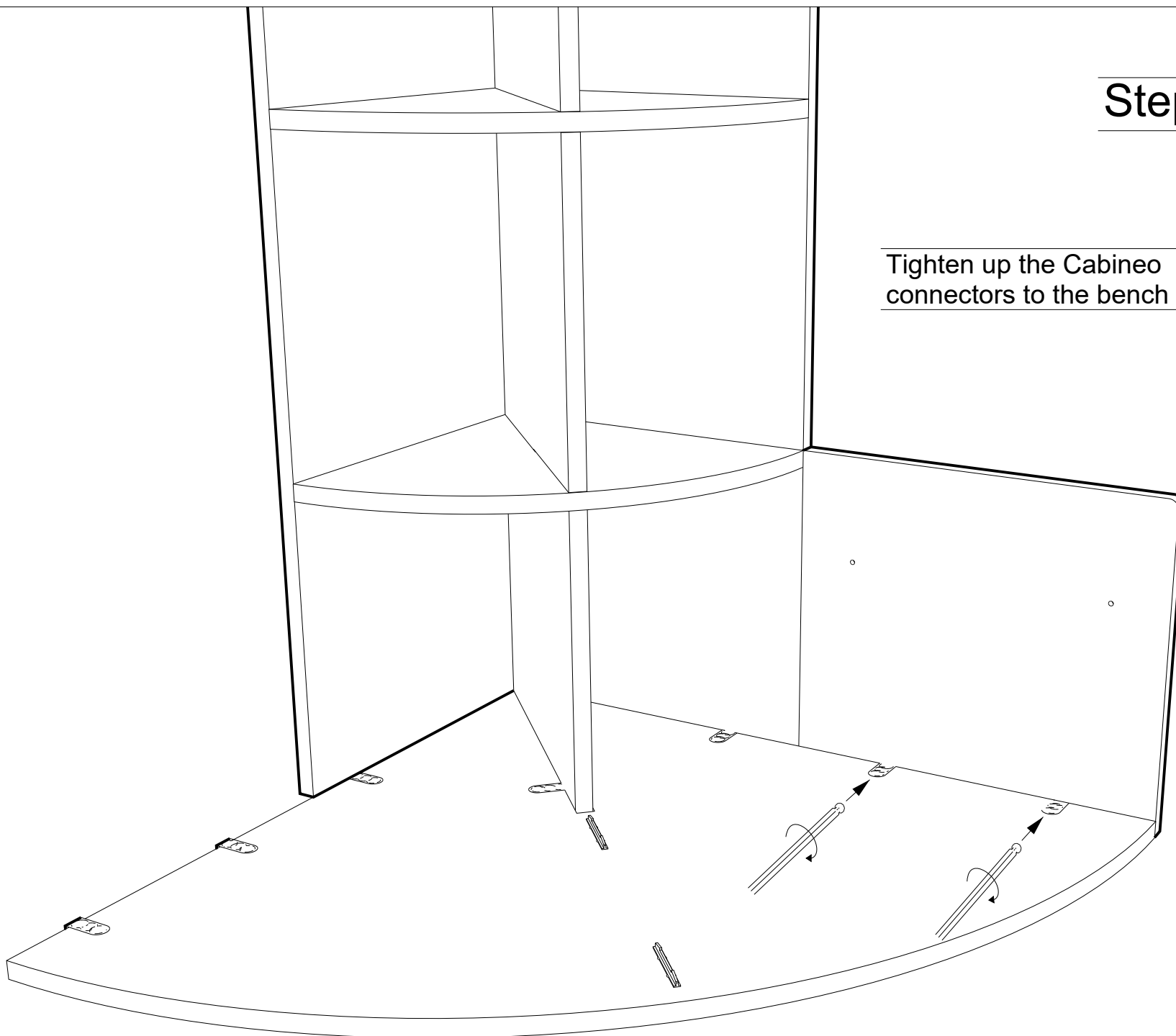
Now take the bench seat side part and bring it in the clip into the un-slotted trunk. If you have an outside trunk with holes on only one side, there will be a corresponding bench seat side with no holes also.

Click



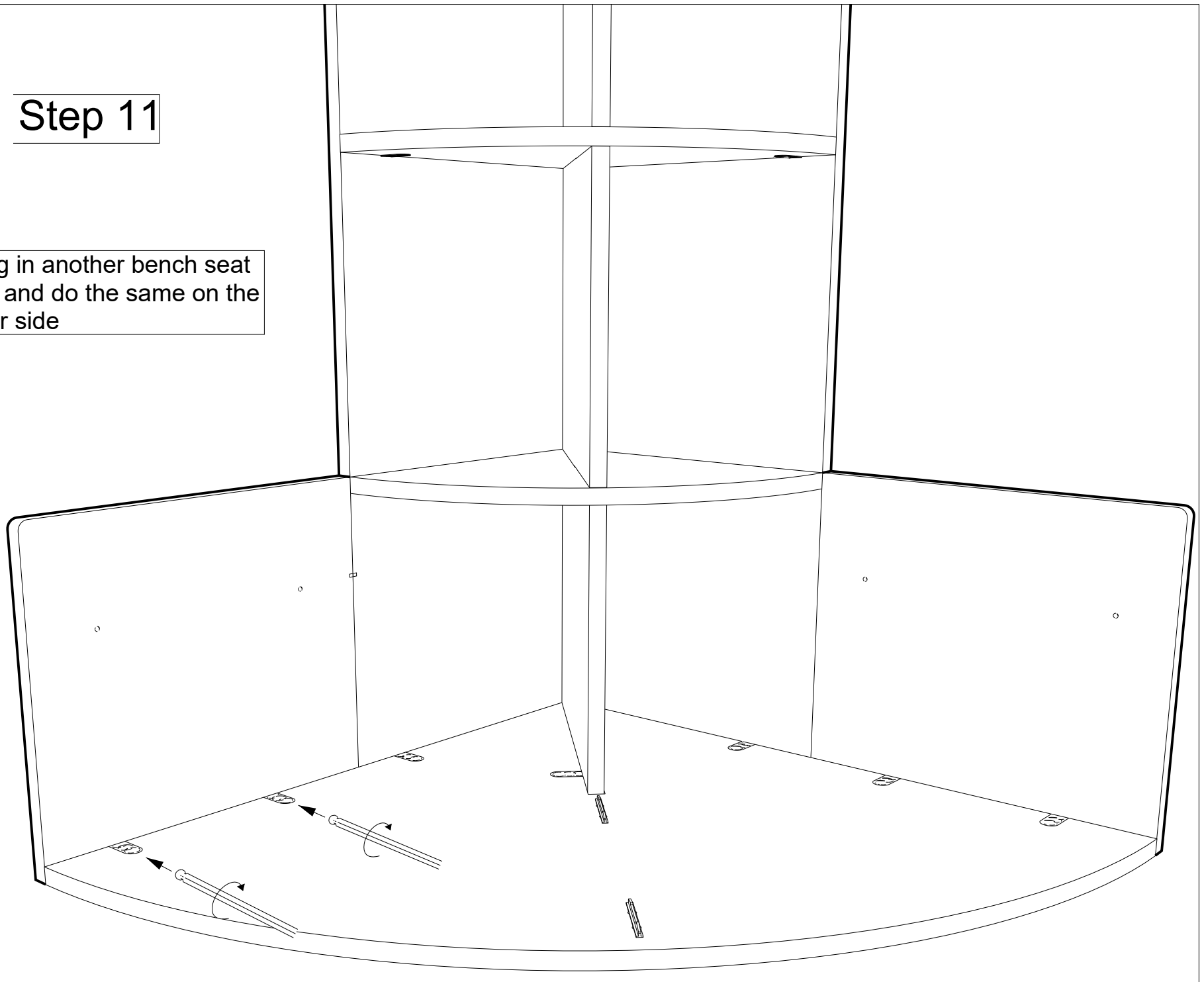
Step 10

Tighten up the Cabineo
connectors to the bench seat side



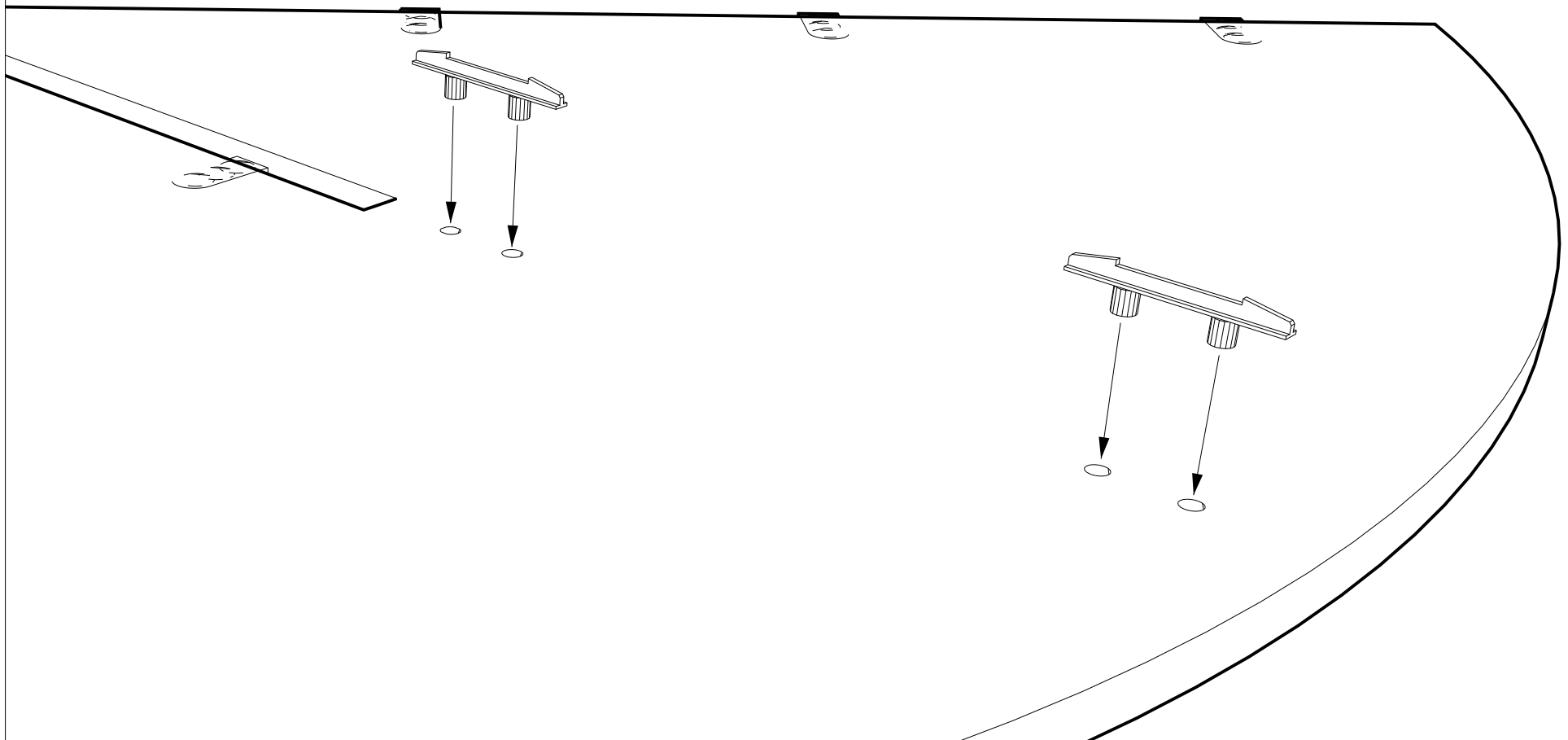
Step 11

Bring in another bench seat side and do the same on the other side



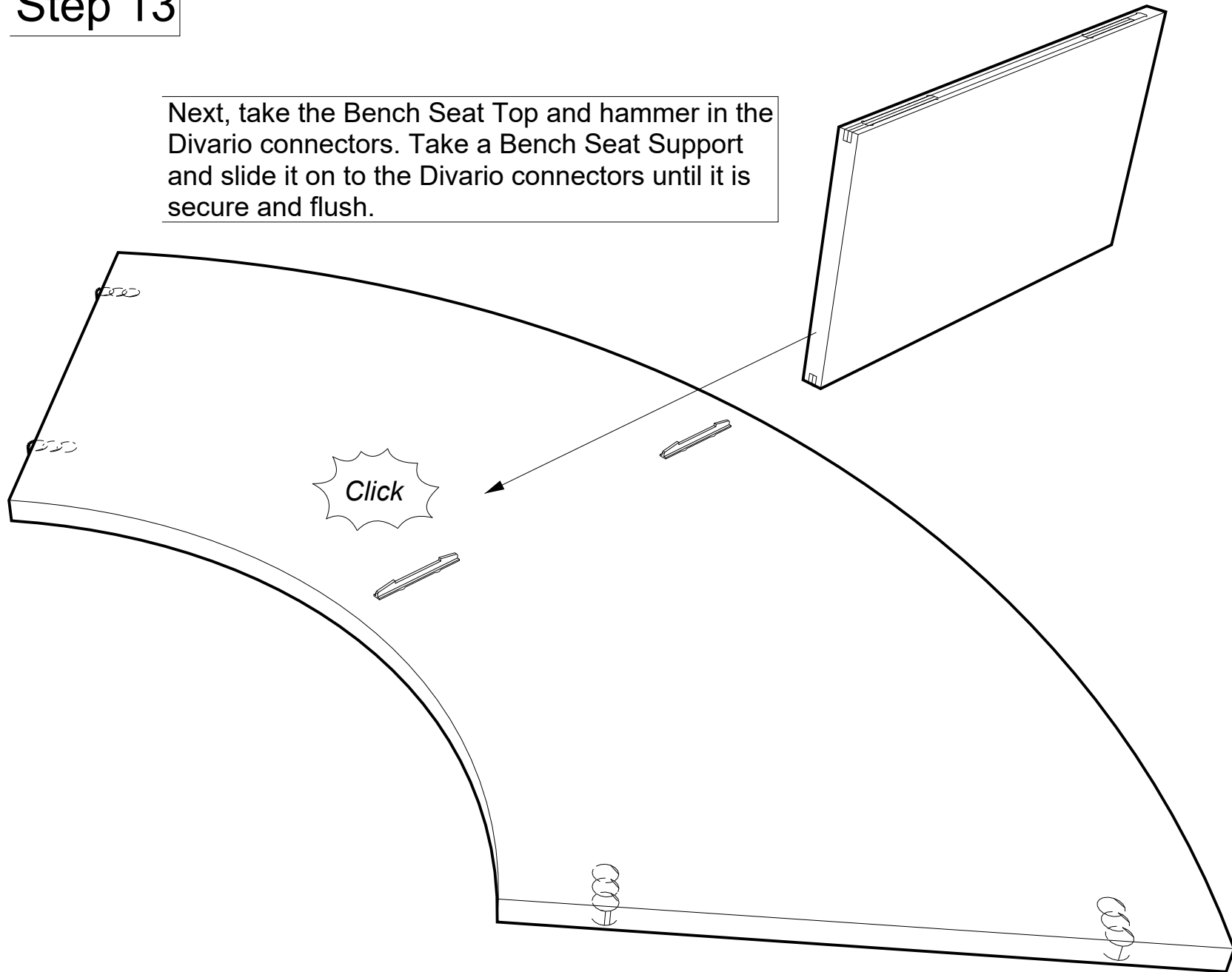
Step 12

Insert the Divario connectors into the holes in the base and hammer flush with the base panel.



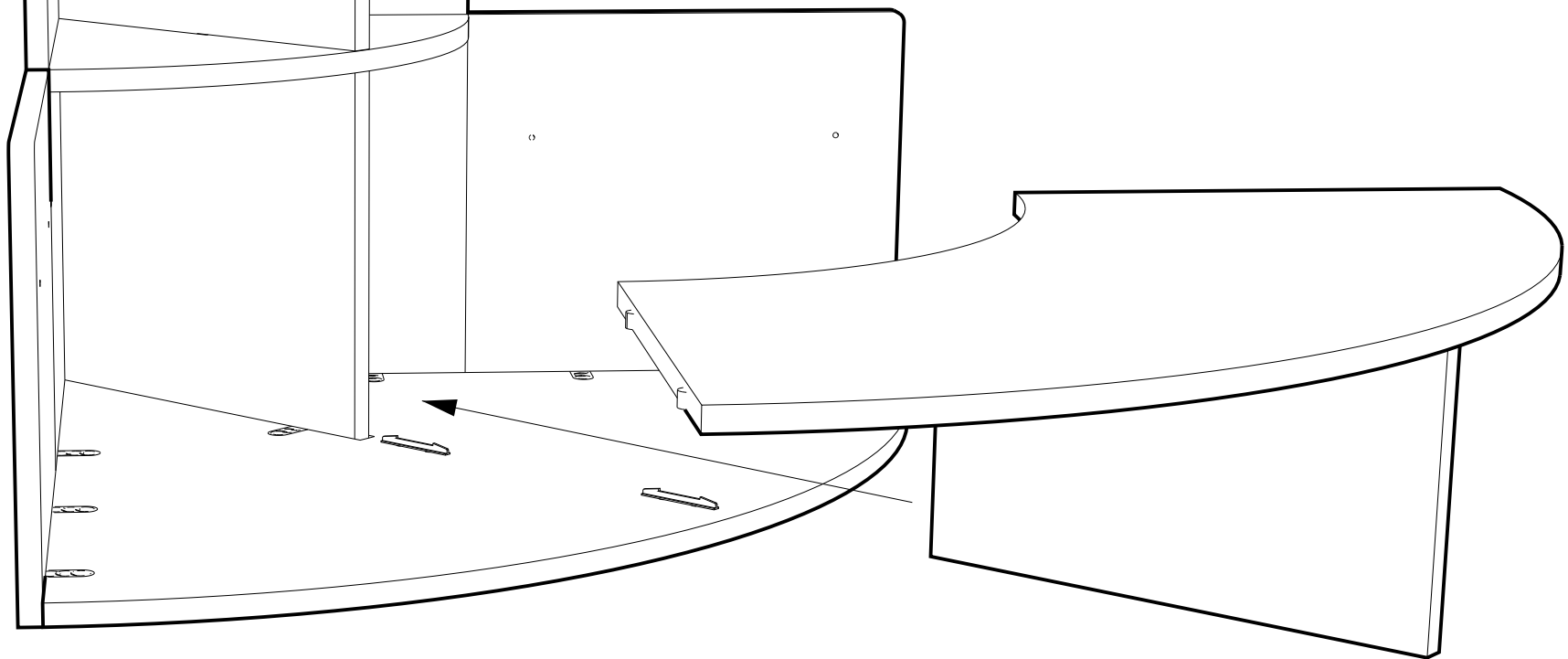
Step 13

Next, take the Bench Seat Top and hammer in the Divario connectors. Take a Bench Seat Support and slide it on to the Divario connectors until it is secure and flush.

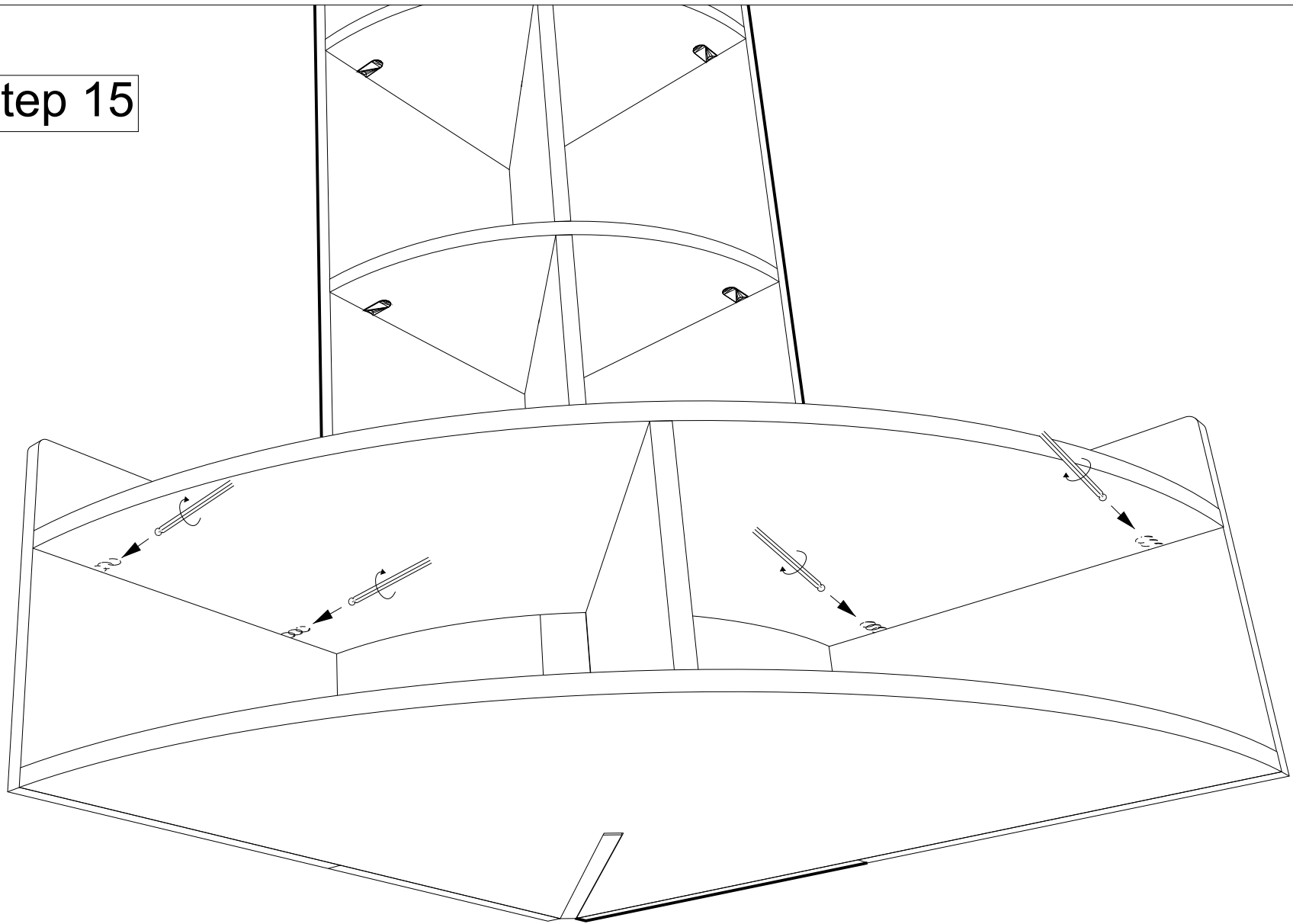


Step 14

Take the Bench Seat assembly and slide it on to the Tree assembly until secure and flush.

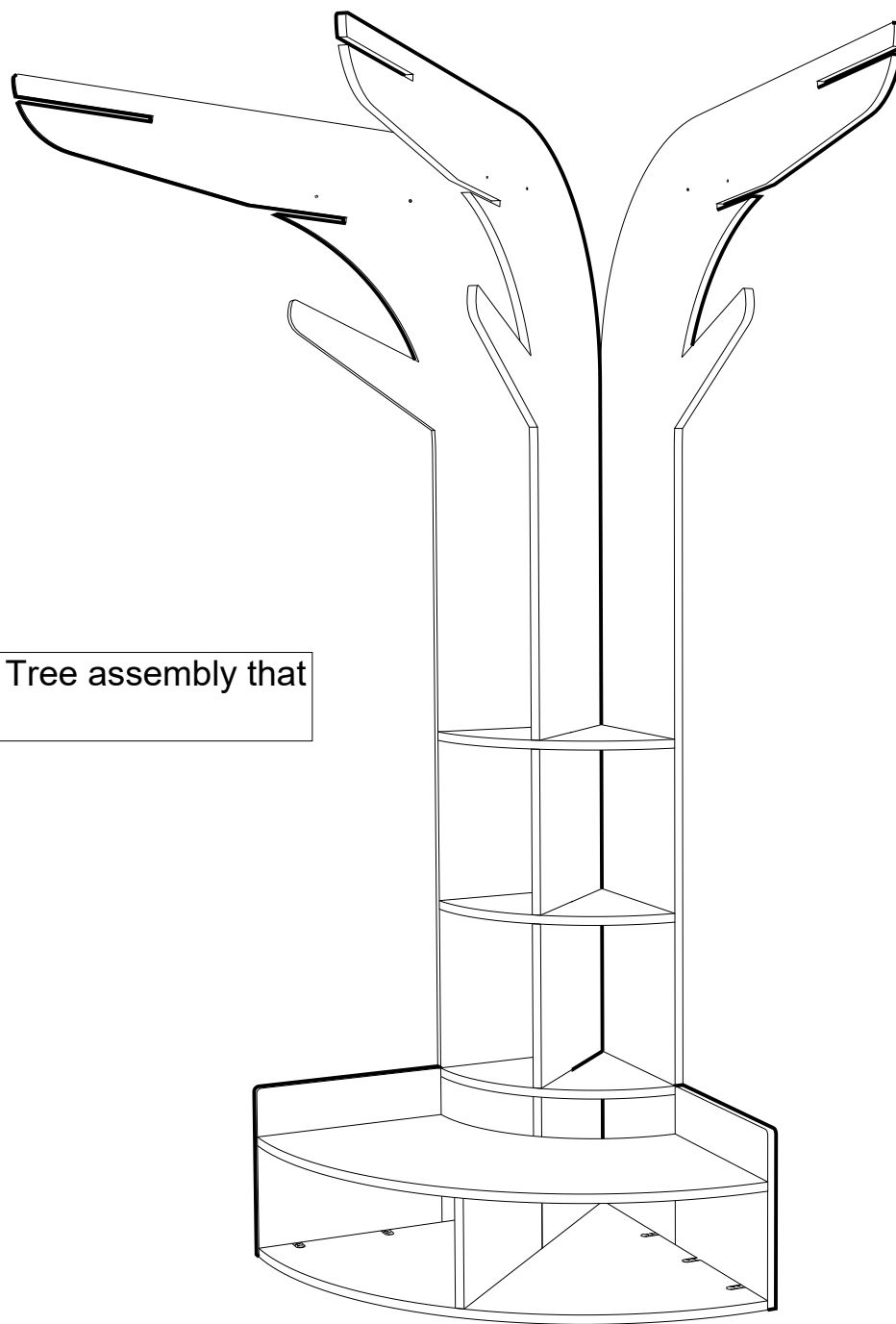


Step 15



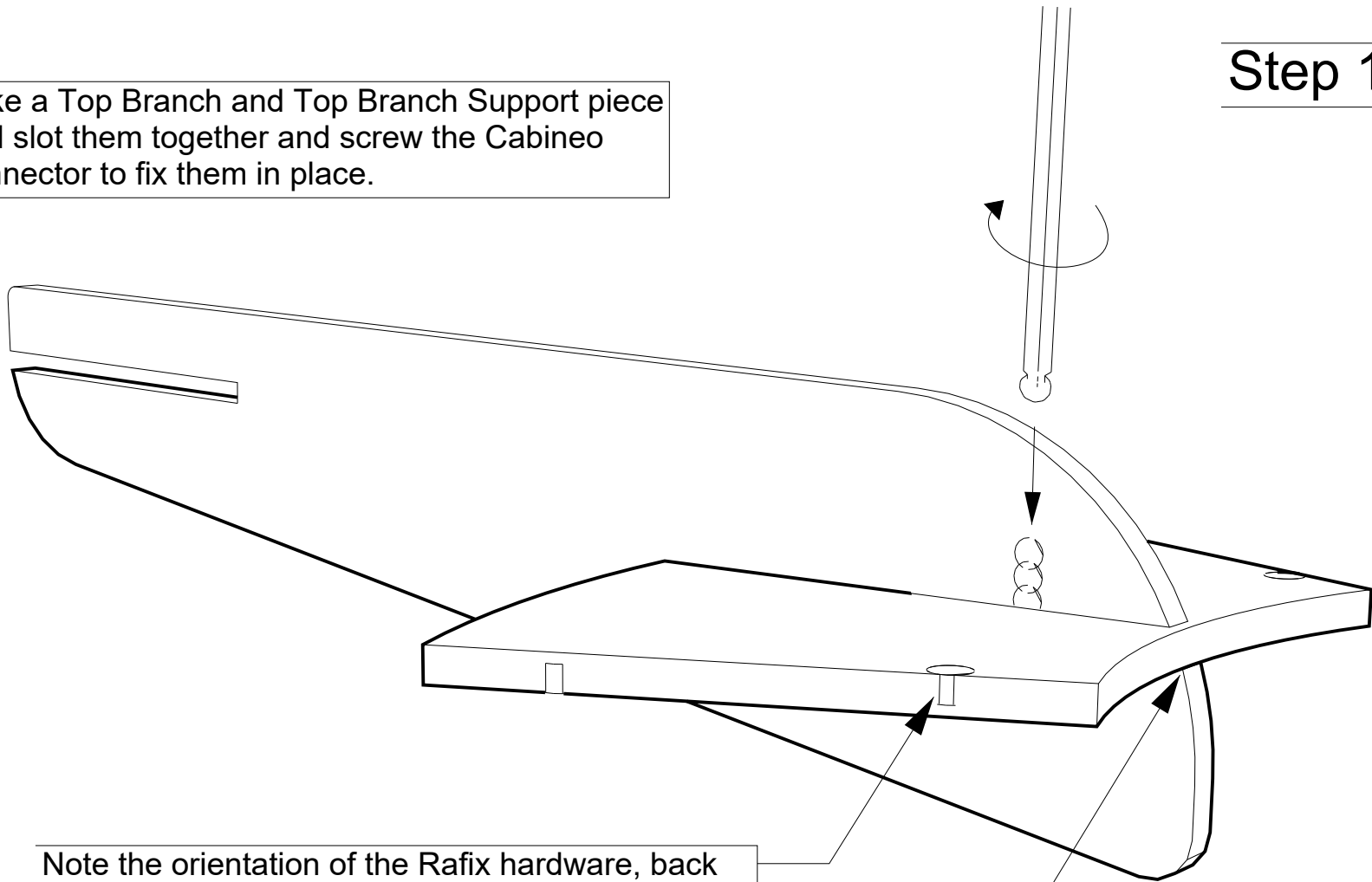
The Bench Seat assembly can then be screwed into the Bench Seat Sides from underneath.

You should now have a 1/4 Tree assembly that looks something like this.



Step 15

Take a Top Branch and Top Branch Support piece and slot them together and screw the Cabineo connector to fix them in place.

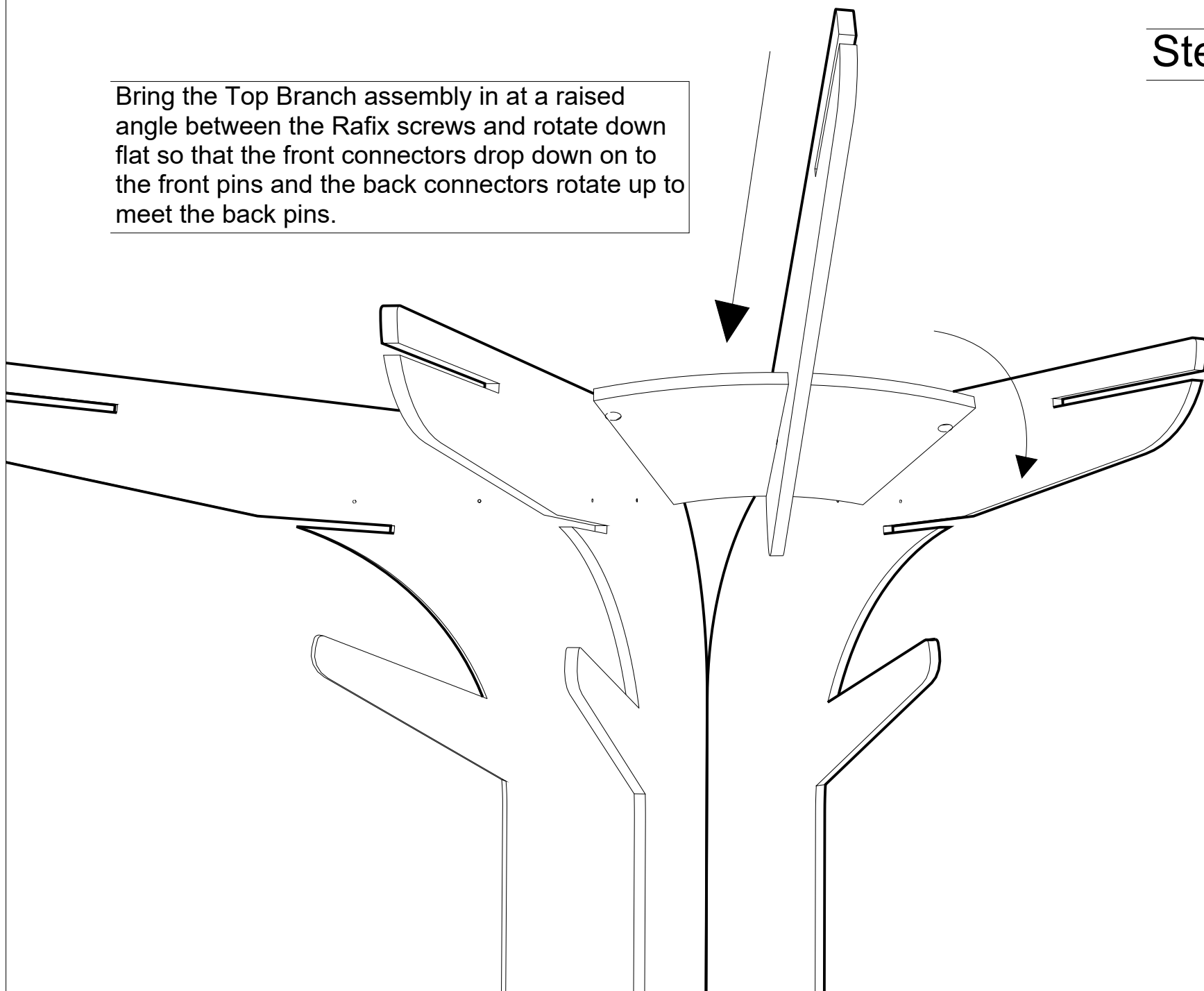


Note the orientation of the Rafx hardware, back connectors on top and front connectors on bottom.

This bottom edge and back edge should be flush with each other to align the Cabineo coonnector properly

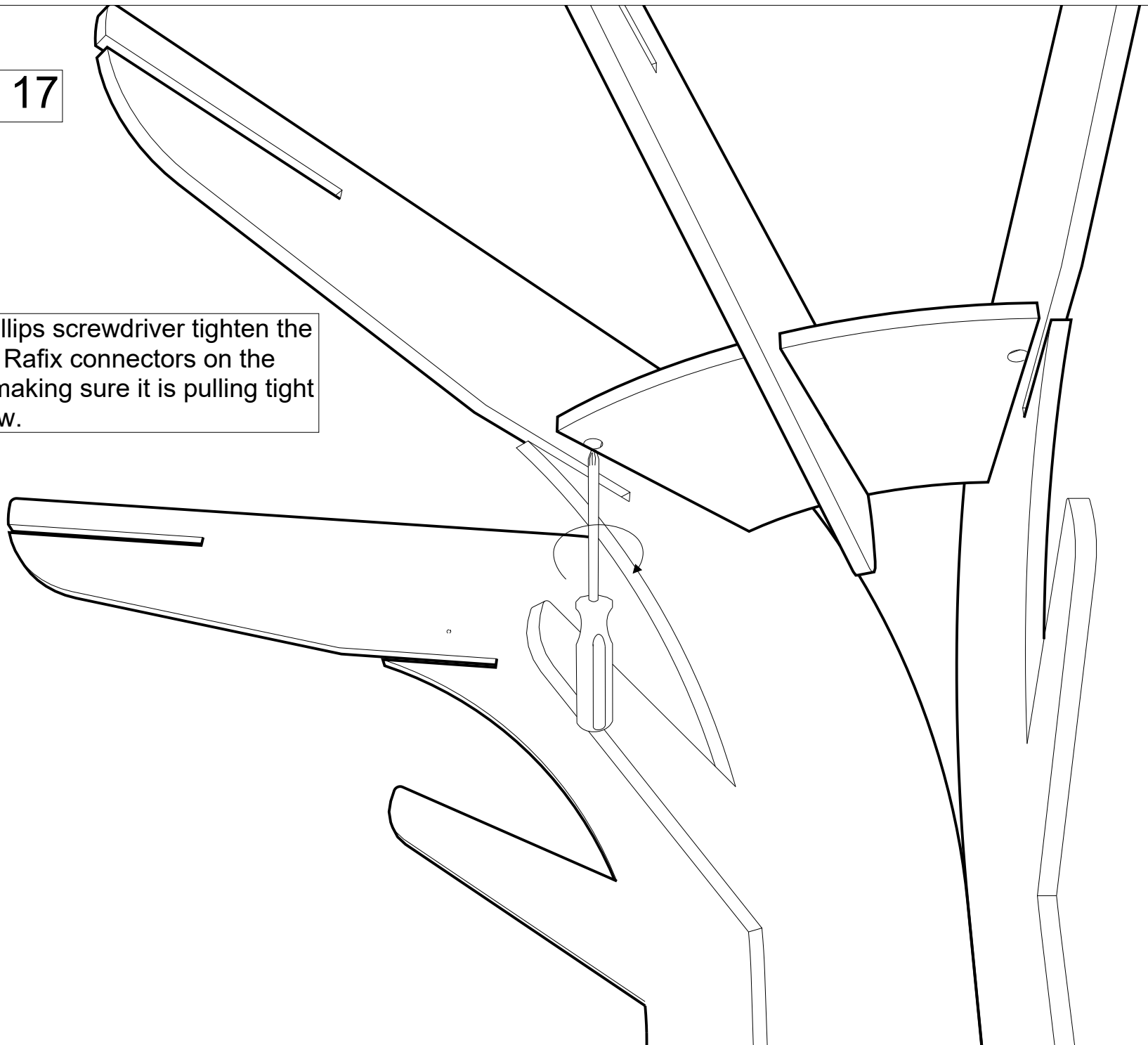
Step 16

Bring the Top Branch assembly in at a raised angle between the Rafx screws and rotate down flat so that the front connectors drop down on to the front pins and the back connectors rotate up to meet the back pins.



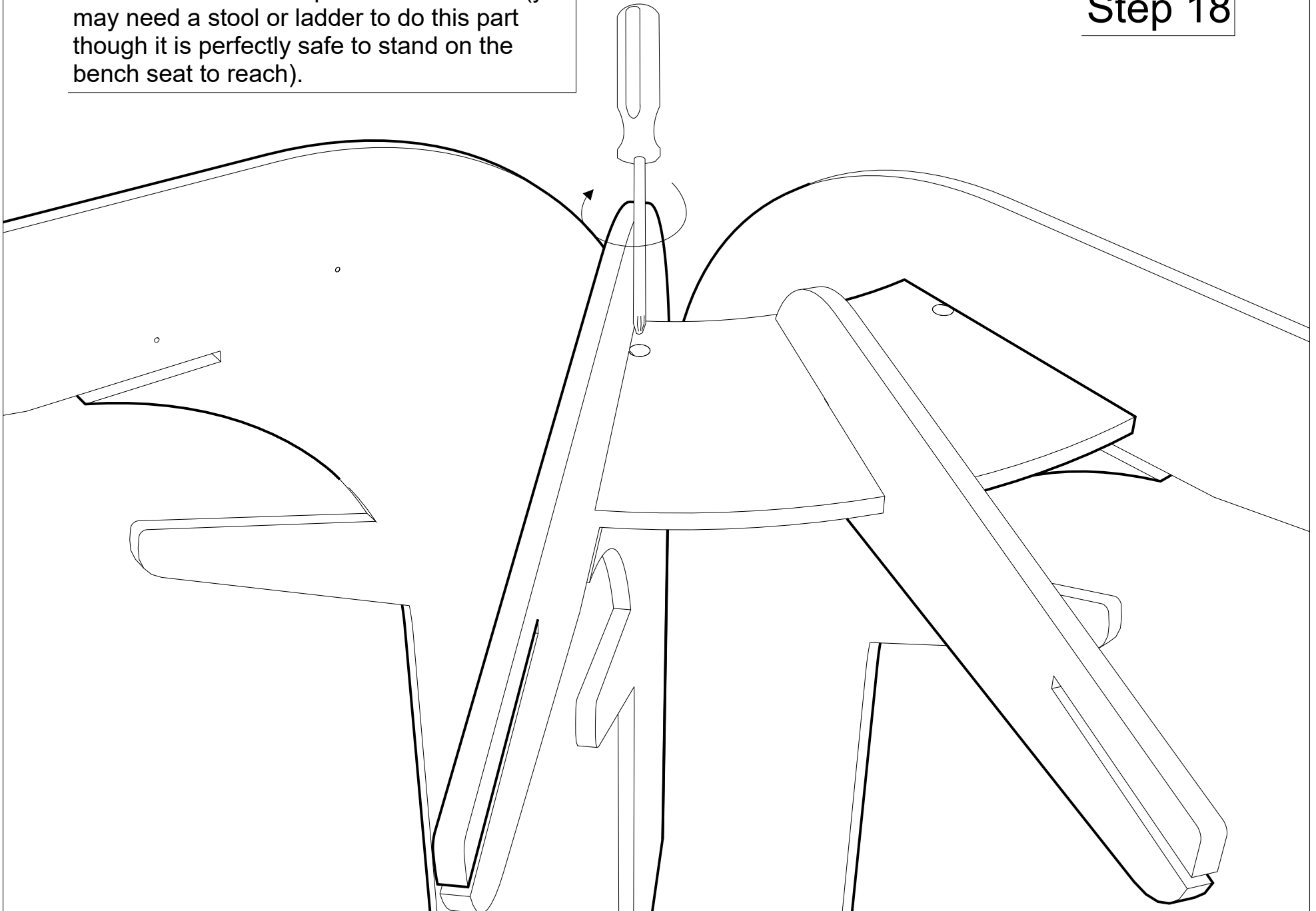
Step 17

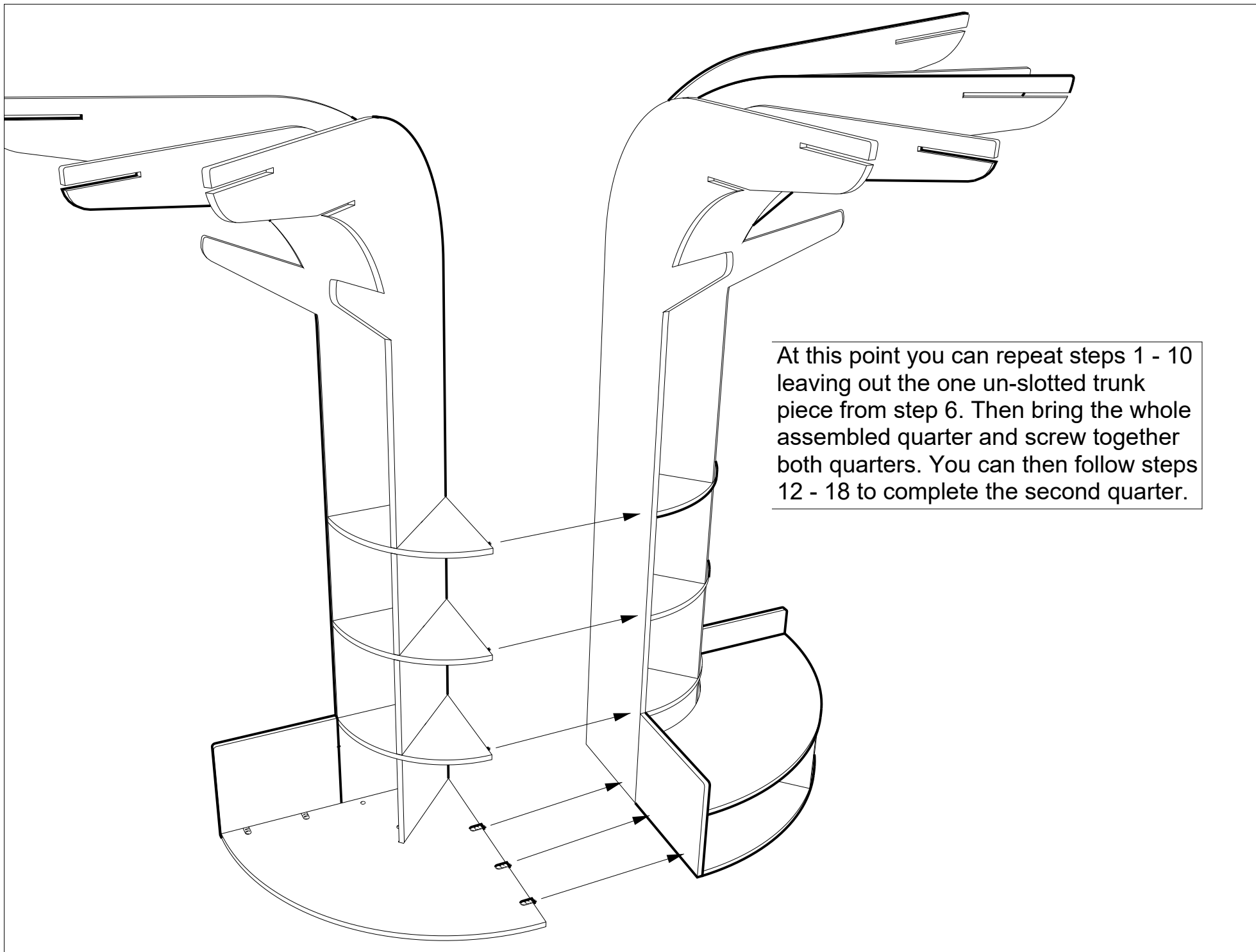
Using a Phillips screwdriver tighten the cam on the Rafx connectors on the underside making sure it is pulling tight on the screw.



Do the same on the top Rafix connectors (you may need a stool or ladder to do this part though it is perfectly safe to stand on the bench seat to reach).

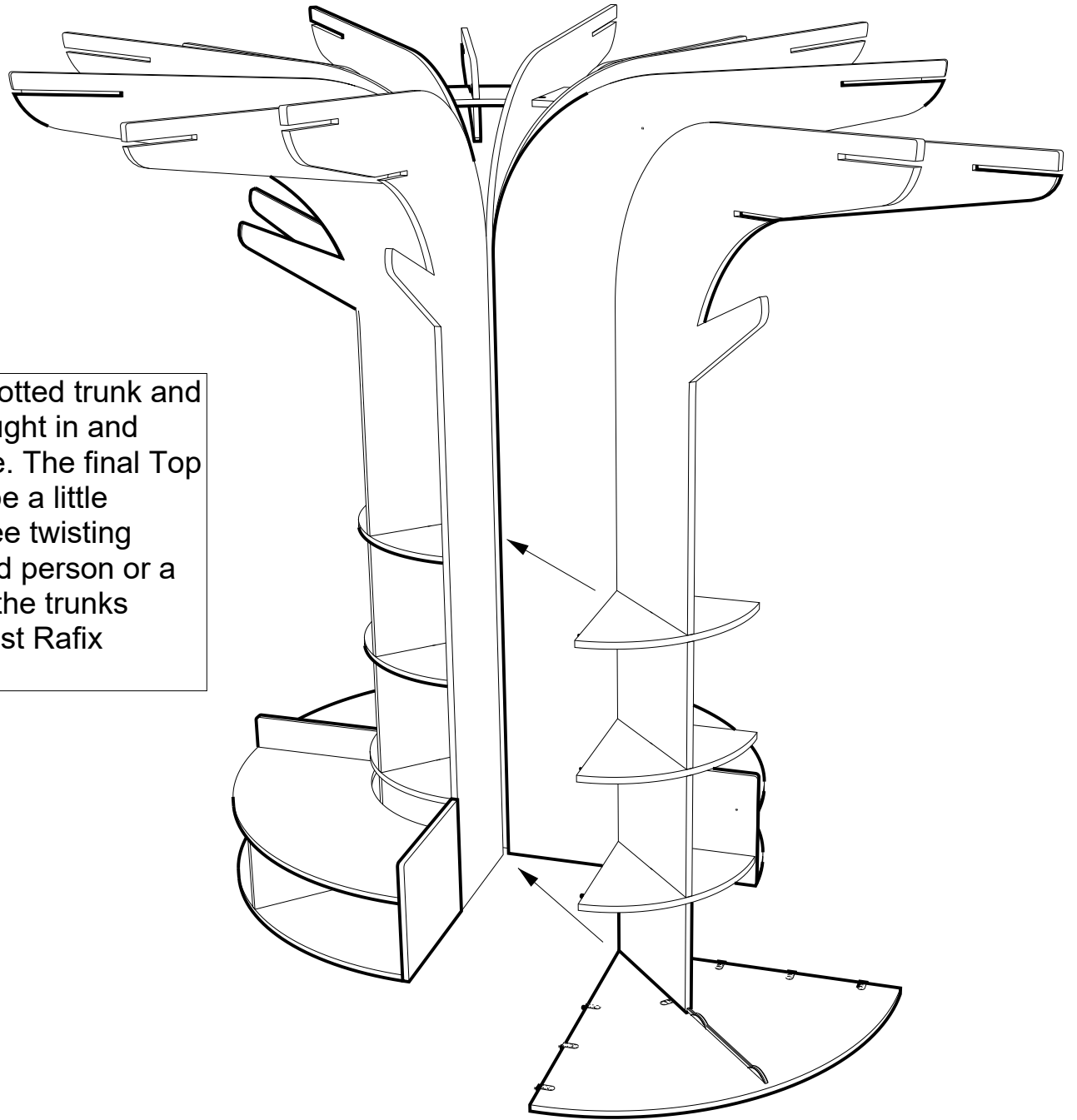
Step 18





At this point you can repeat steps 1 - 10 leaving out the one un-slotted trunk piece from step 6. Then bring the whole assembled quarter and screw together both quarters. You can then follow steps 12 - 18 to complete the second quarter.

The final quarter will just be the slotted trunk and base assembly which can be brought in and attached to complete the full circle. The final Top Branch assembly can sometime be a little difficult to tighten up due to the tree twisting during assembly slightly. A second person or a clamp can be utilised to help pull the trunks together while tightening up the last Rafx connectors.





Congratulations on your purchase of an Acoustic Learning Tree! Finish off the fully crafted tree by sliding the leaves into the designated slots on the branches. For an aesthetically pleasing arrangement, consider placing larger leaves in the upper canopy. Additionally, you'll find curved cushions that can be placed on the bench seats. Thank you for choosing our product, and we hope it enriches your space!