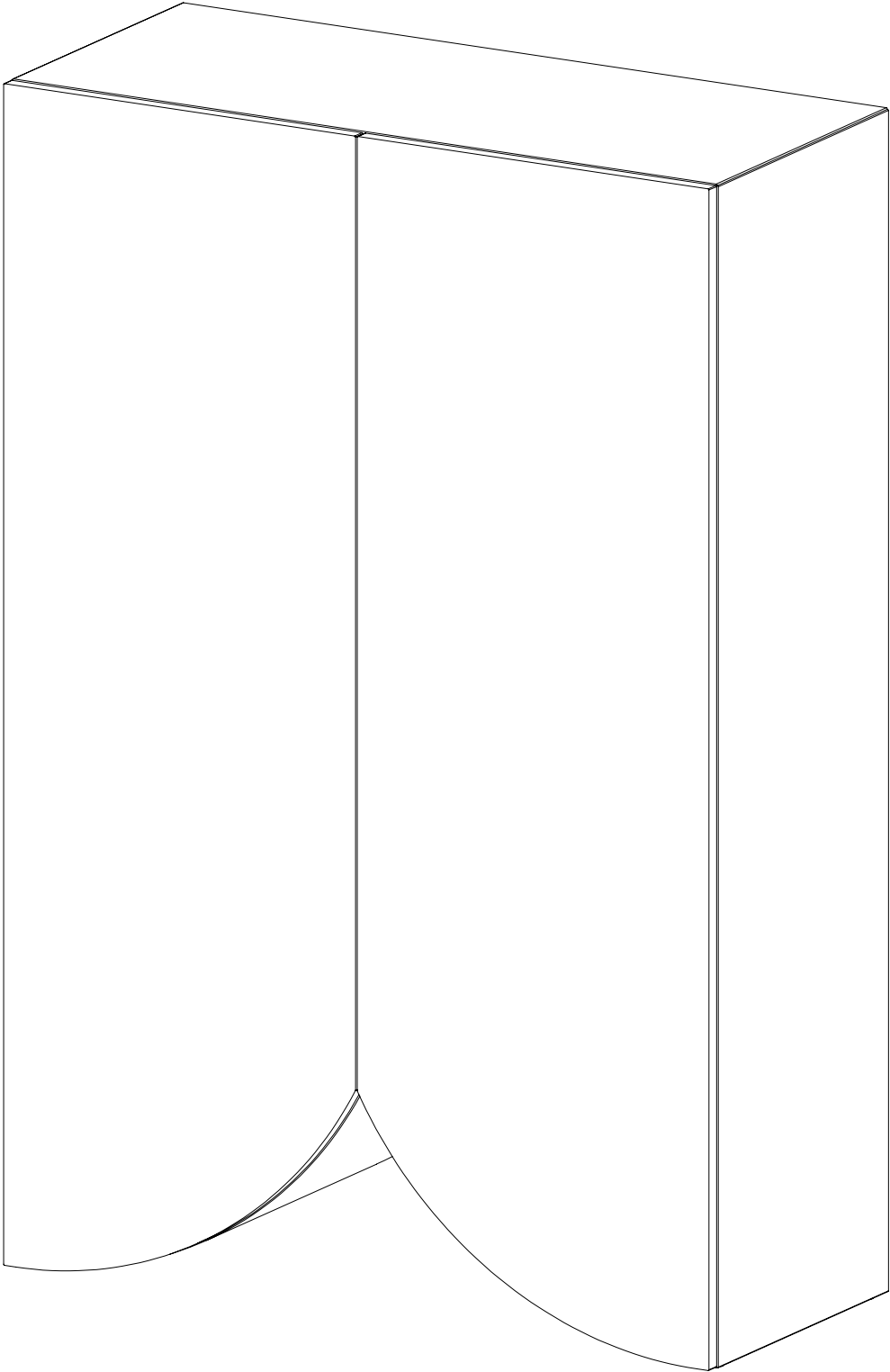
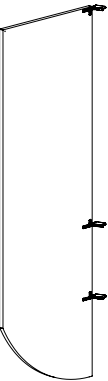
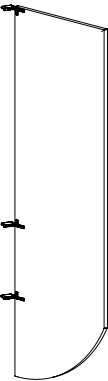
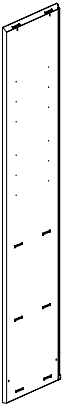
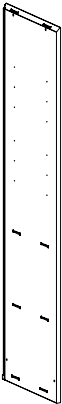
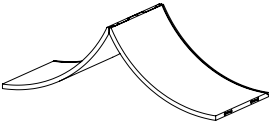
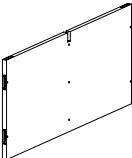
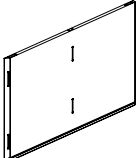
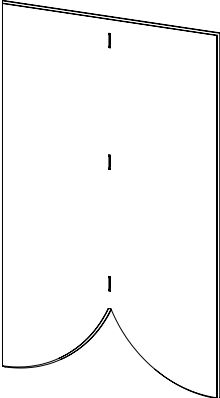
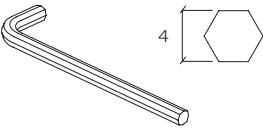
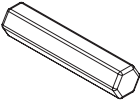
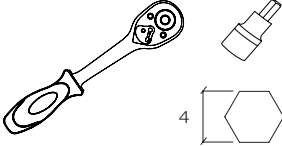
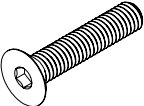
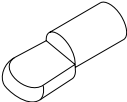
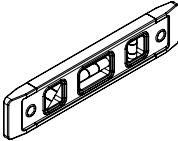
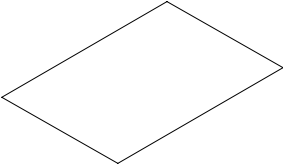


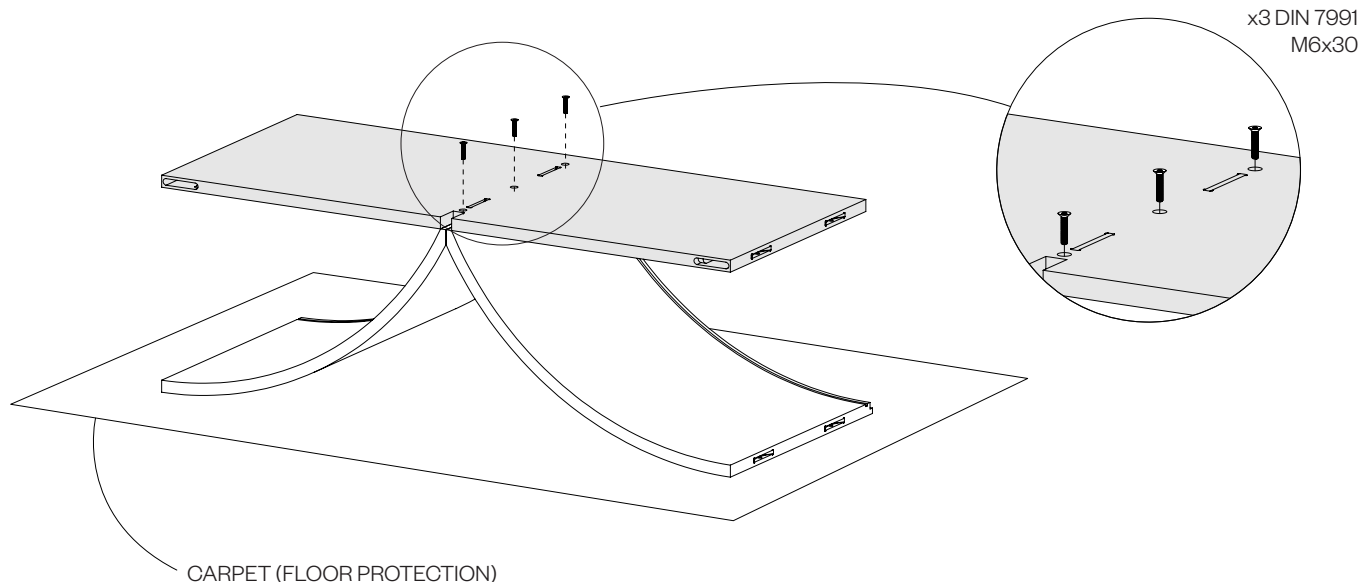


COMPONENTS

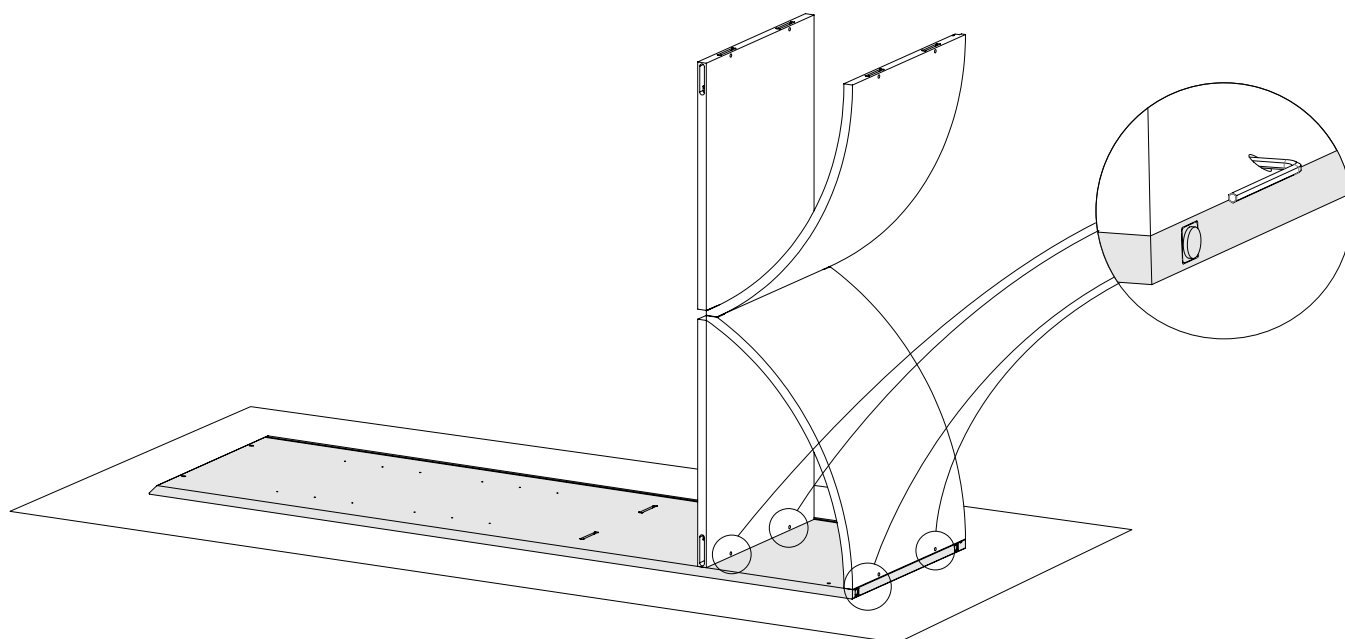
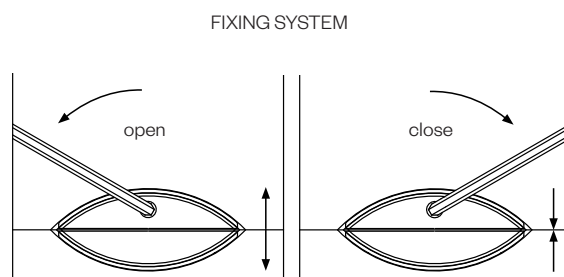
1. LEFT SIDE DOOR (x1) 	2. RIGHT SIDE DOOR (x1) 	3. LEFT SIDE (x1) 	4. RIGHT SIDE (x1) 
5. BASE (x1) 	6. CROSSPIECE (x1) 	7. TOP (x1) 	8. BACK (x1) 
9. RACK (x4) 	10. FIX RACK (x2) 	11. VERTICAL (x1) 	

TOOL SET PROVIDED			TOOL SET REQUIRED	
12. ALLEN KEY (x1) 	13. ALLEN EXTENSION (x1) 		17. RATCHET WITH ALLEN KEY SOCKET 	18. PHILLIPS SCREWDRIVER 
14. DIN 7991 M6 x 30 (x3) 	15. DIN 965 M4 x 6 (x6) 	16. SHELF HOLDER PIN (x16) 	19. LEVEL 	20. CARPET (FLOOR PROTECTION) 

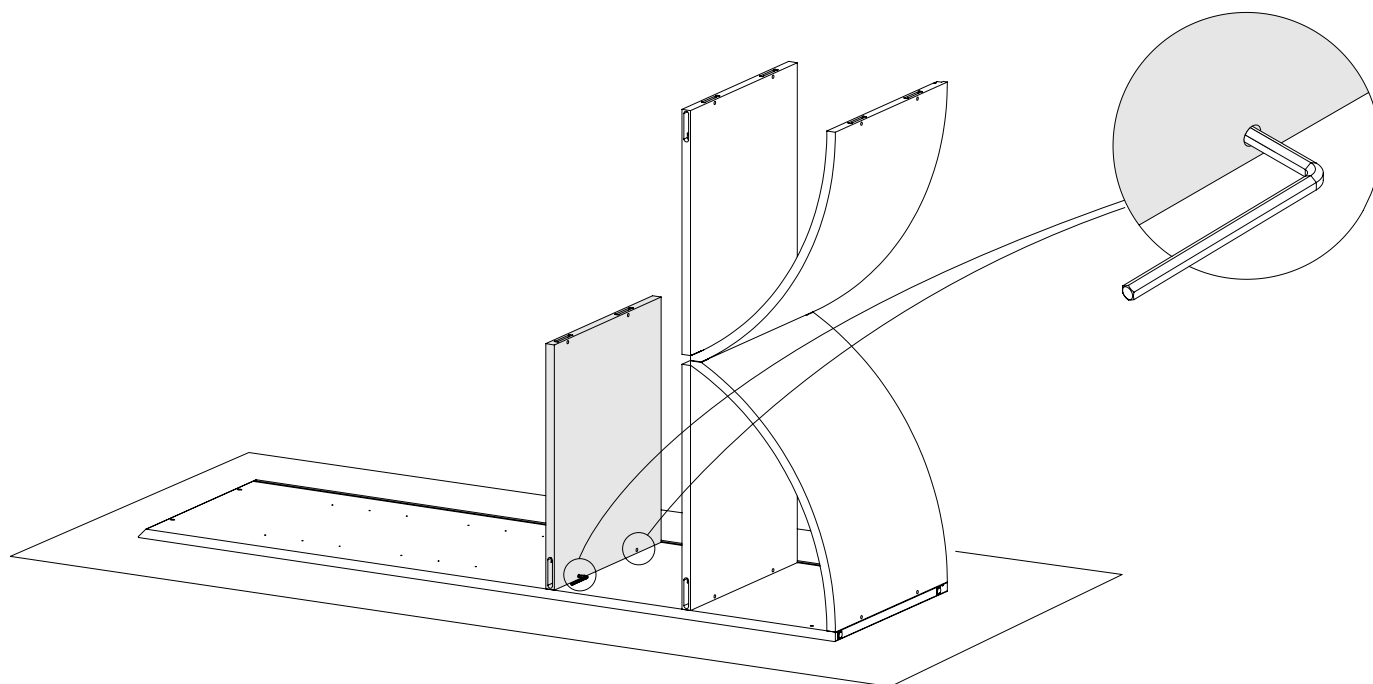
1. Place the crosspiece (n.6) on top of the base (n.5) and insert the three DIN 7991 M6x30 screws to secure it.



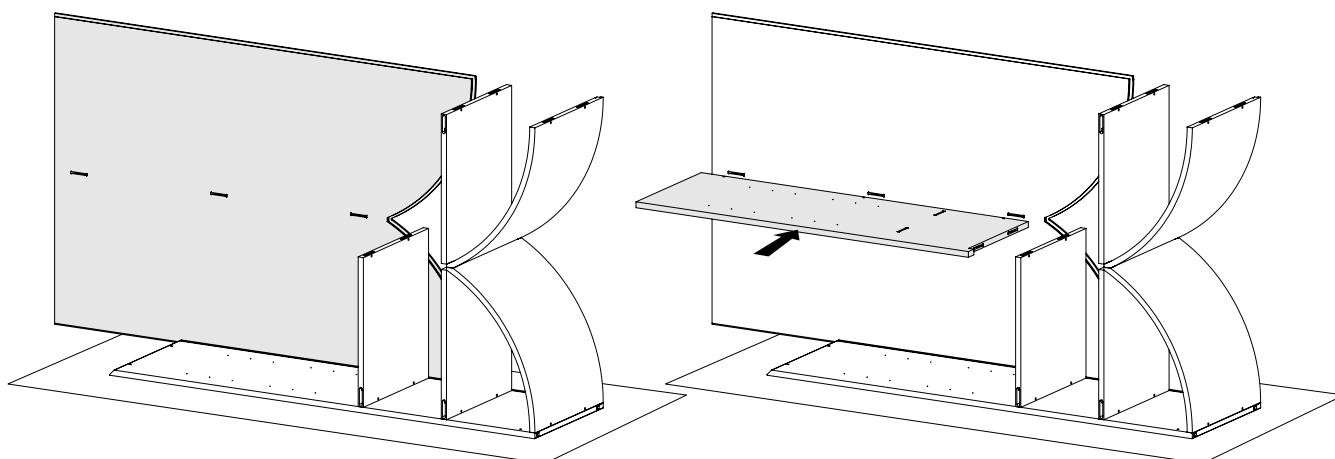
2. Lay the left side of the cabinet (n.3) and fit the base and crosspiece perpendicularly. Insert the hex key through the two holes in the base and the crosspiece, rotating it clockwise until you feel a stop to secure it.



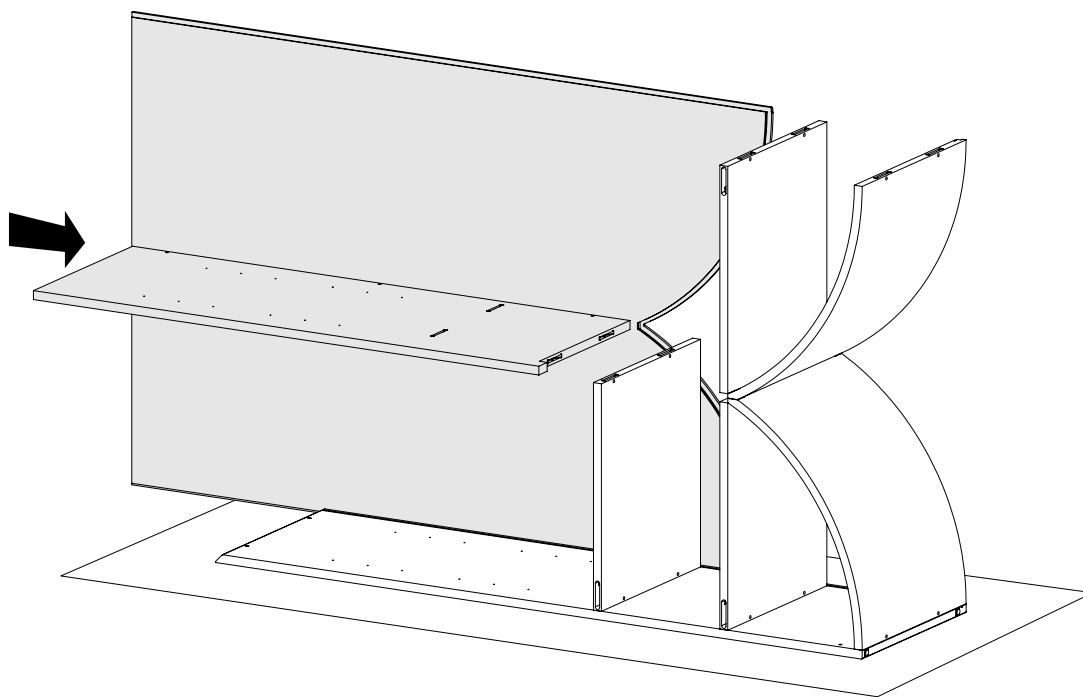
3. Tighten the two fasteners of the fix rack (n.10) to the left side panel (n.3) inserting the Allen key through the two indicated holes and rotating it to the right.



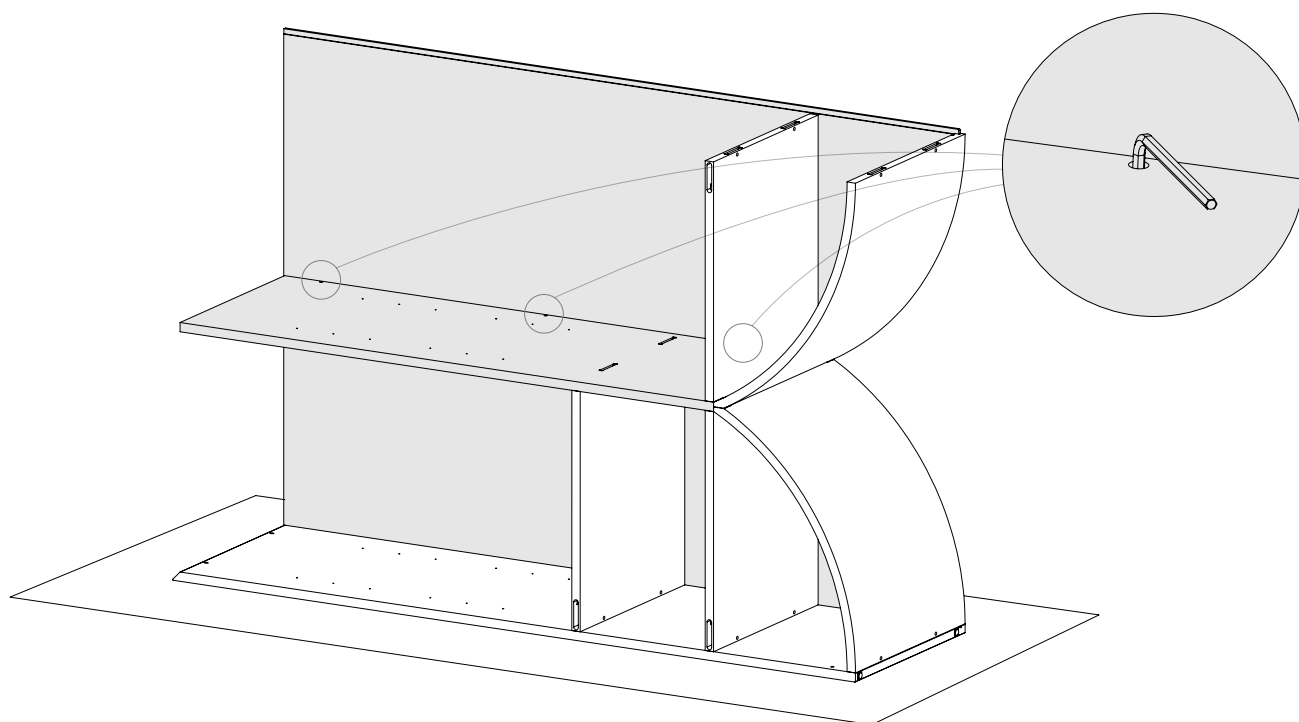
4. Fit the vertical piece (n.11) into the back section (n.8) and follow the next step.



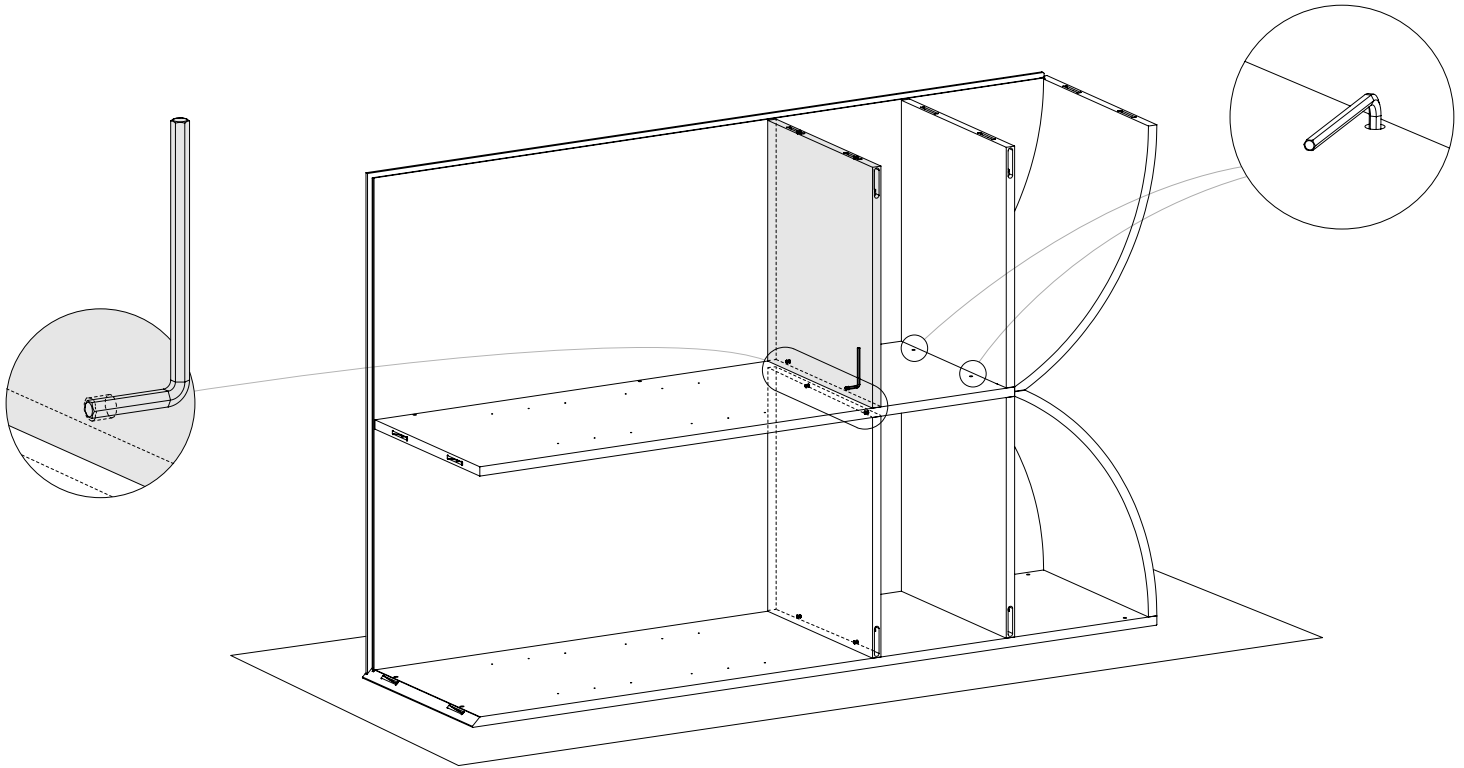
5. Slide the back side (n.8) through the marked rail on the left side (n.3) but do not let the back side (n.8) touch the base (n.5) yet. Be careful with the fixing tab of the fix rack (n.10) and carefully fit it into the vertical piece (n.11).



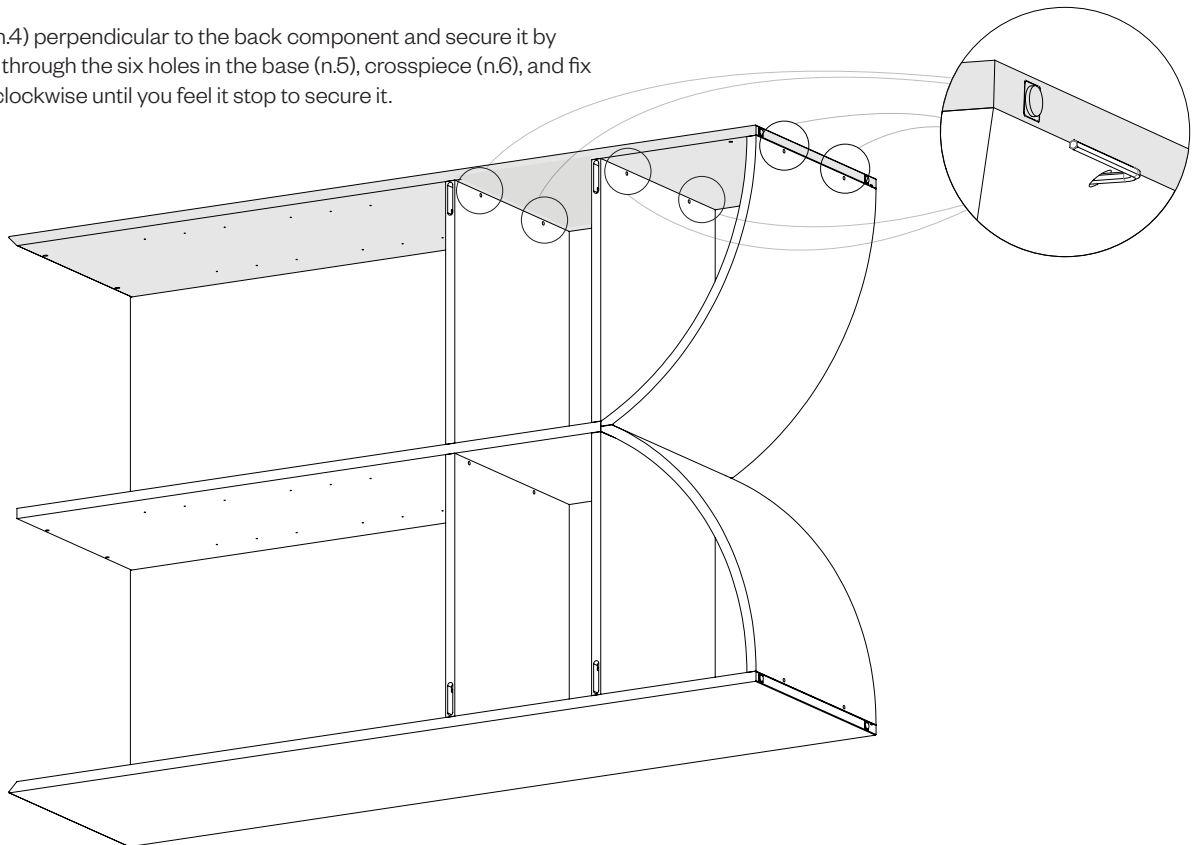
6. Fix the vertical board (n.11) perpendicularly into the back (n.8) inserting the Allen key through the three indicated holes and rotating it to the right.



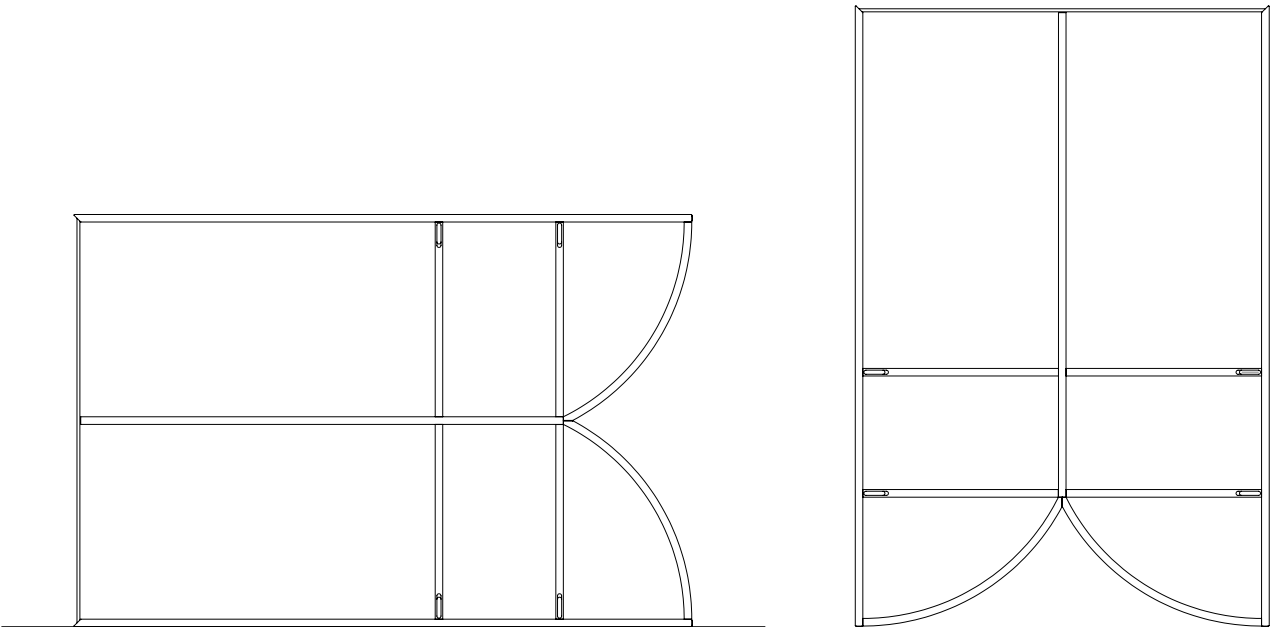
7. Continue sliding the back side (n.8) until it fits into the base (n.5) and secure the vertical board (n.11) and the fix racks (n.10) into the crosspiece by inserting the Allen key through the six indicated holes and rotating it to the right.



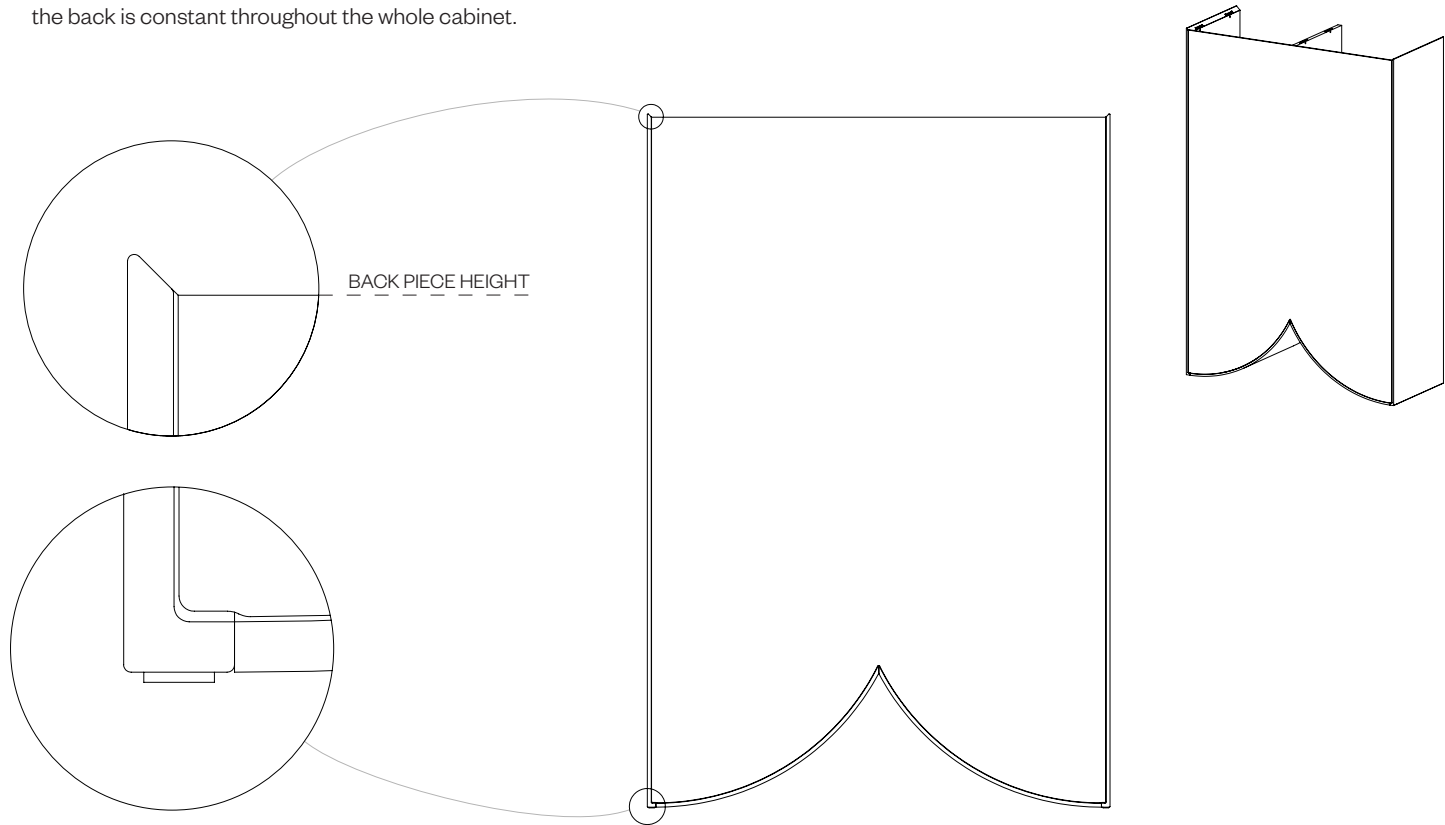
8. Place the right side (n.4) perpendicular to the back component and secure it by inserting the hex key through the six holes in the base (n.5), crosspiece (n.6), and fix rack (n.10). Rotate it clockwise until you feel it stop to secure it.



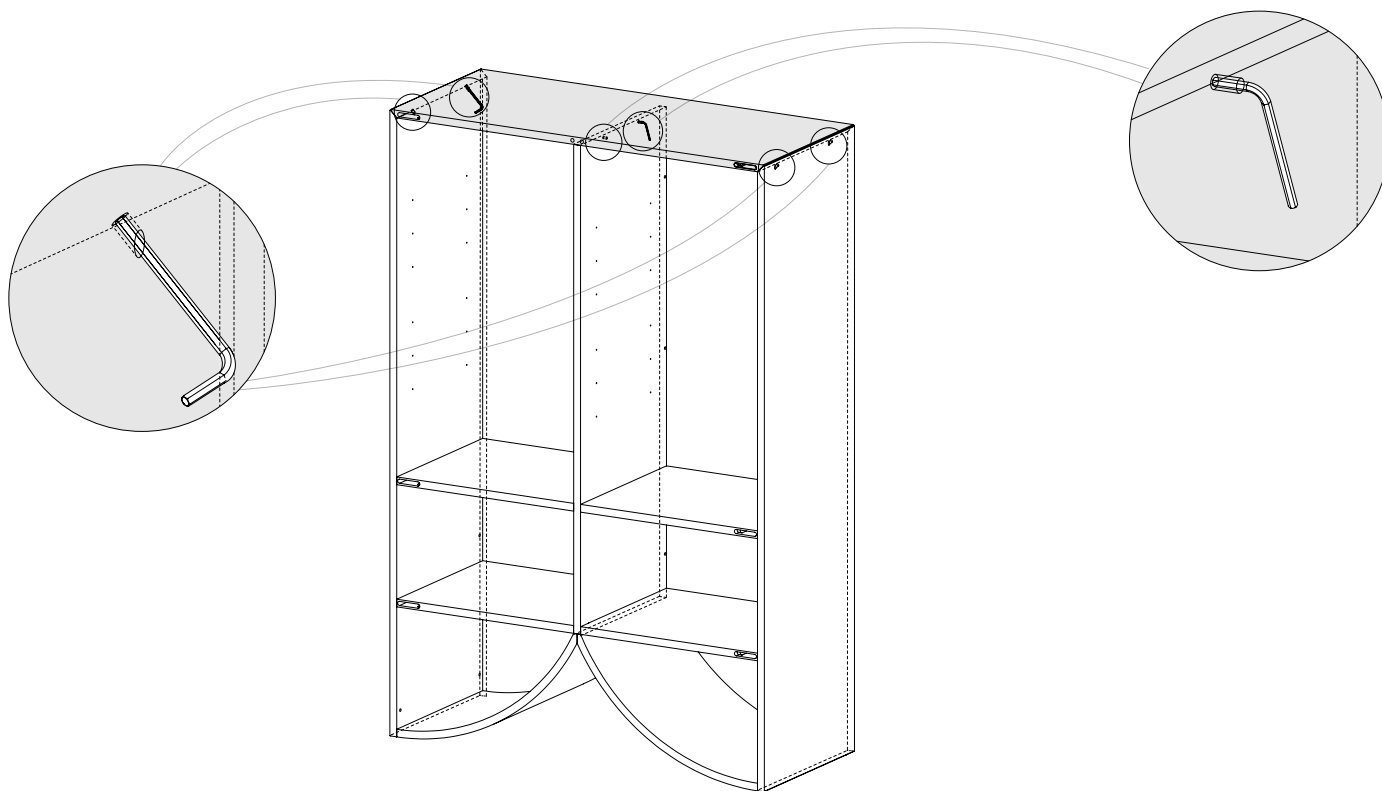
9. Place the cabinet vertically.



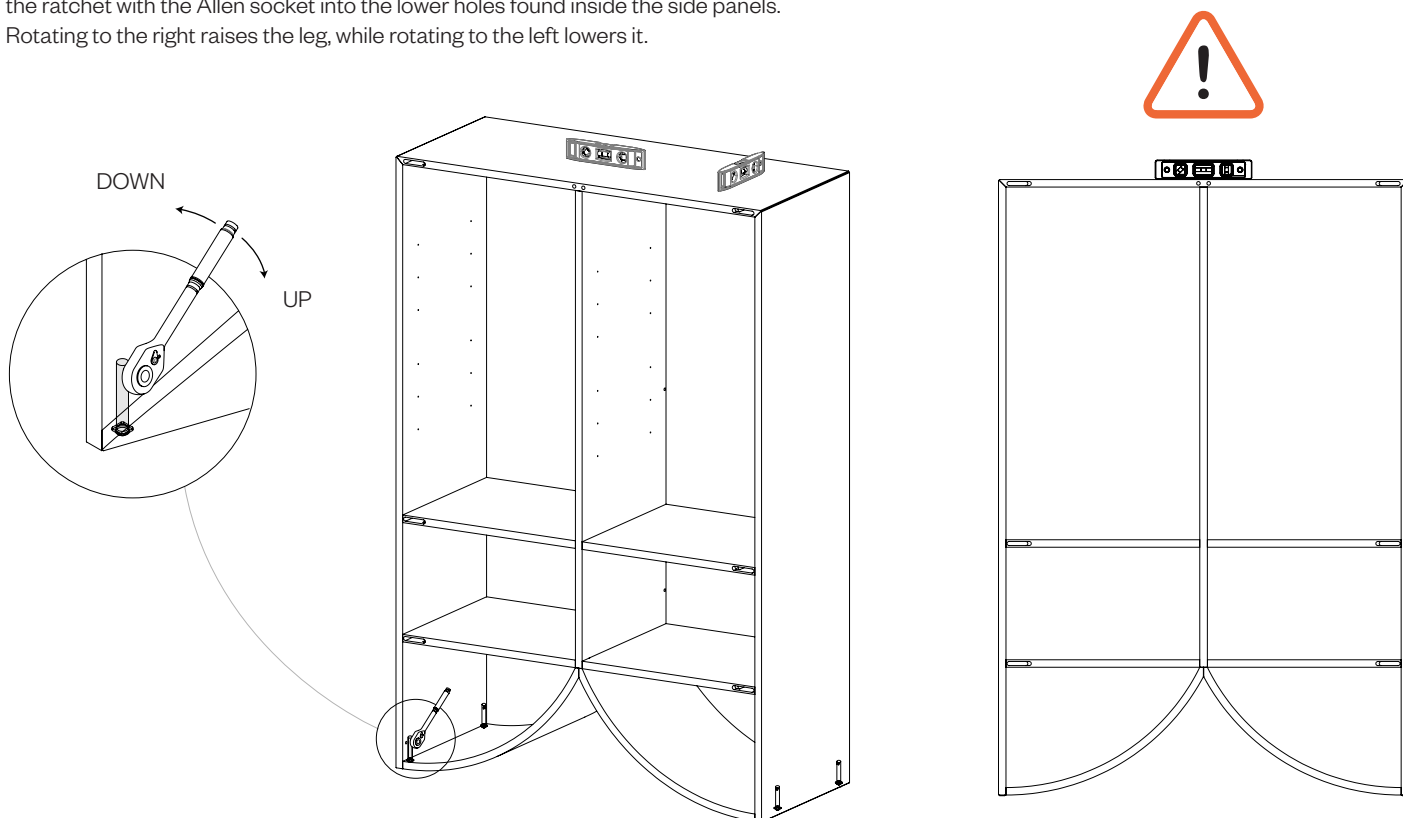
10. Make sure that the distance between the left, base and right components and the back is constant throughout the whole cabinet.



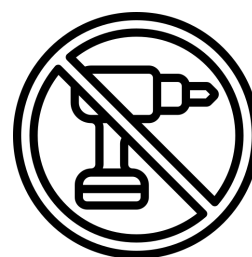
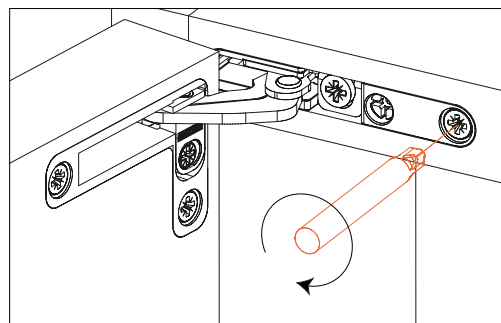
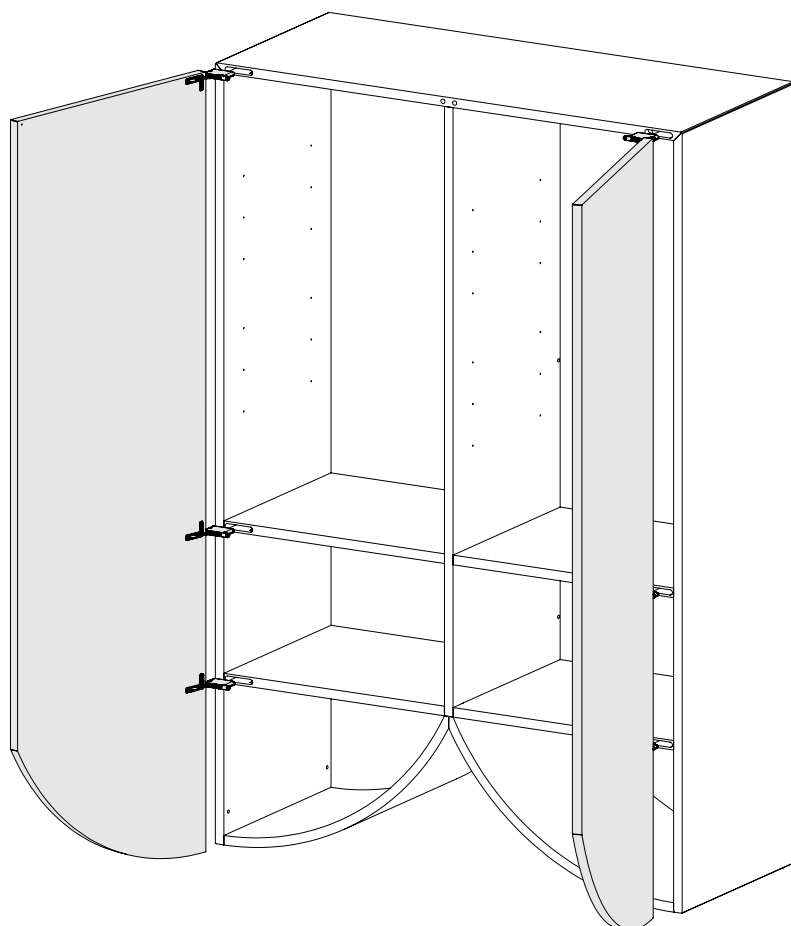
11. Fit the top part and secure it to the vertical (n.10), left (n.3), and right (n.4) sides by inserting the Allen key through the six indicated holes and rotating it to the right until you feel a stop.



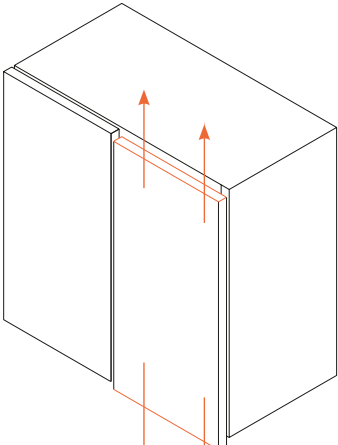
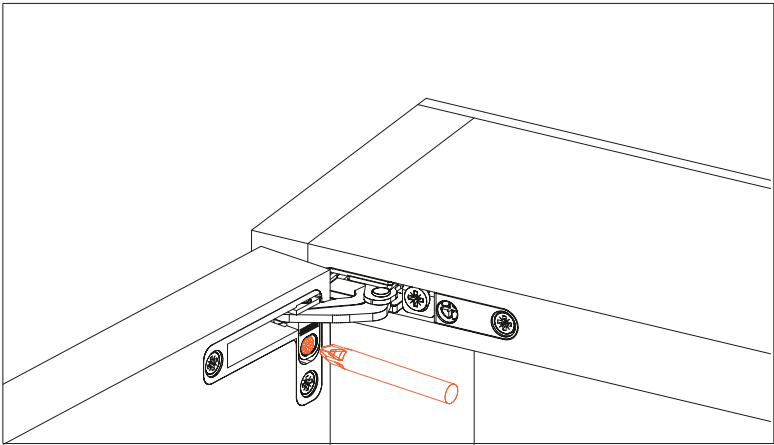
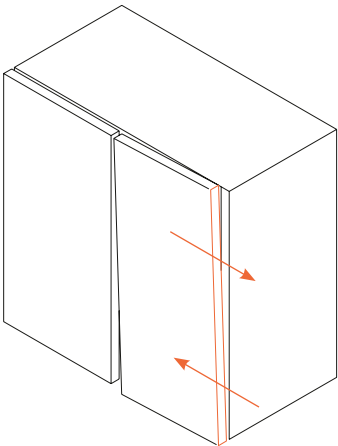
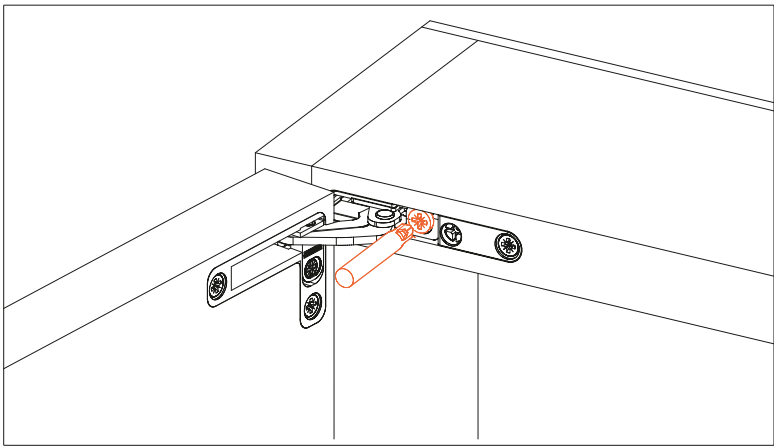
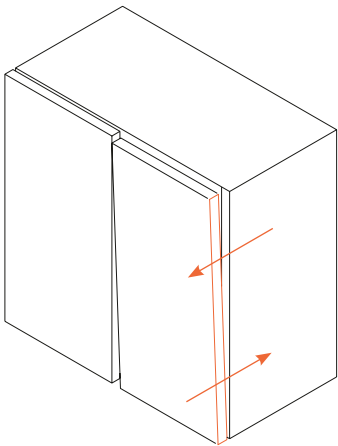
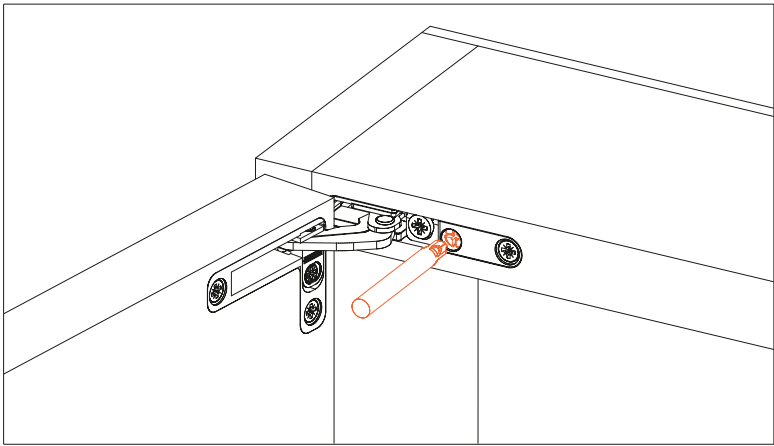
12. Place a level on top of the cabinet, and adjust the height of the legs by inserting the ratchet with the Allen socket into the lower holes found inside the side panels. Rotating to the right raises the leg, while rotating to the left lowers it.



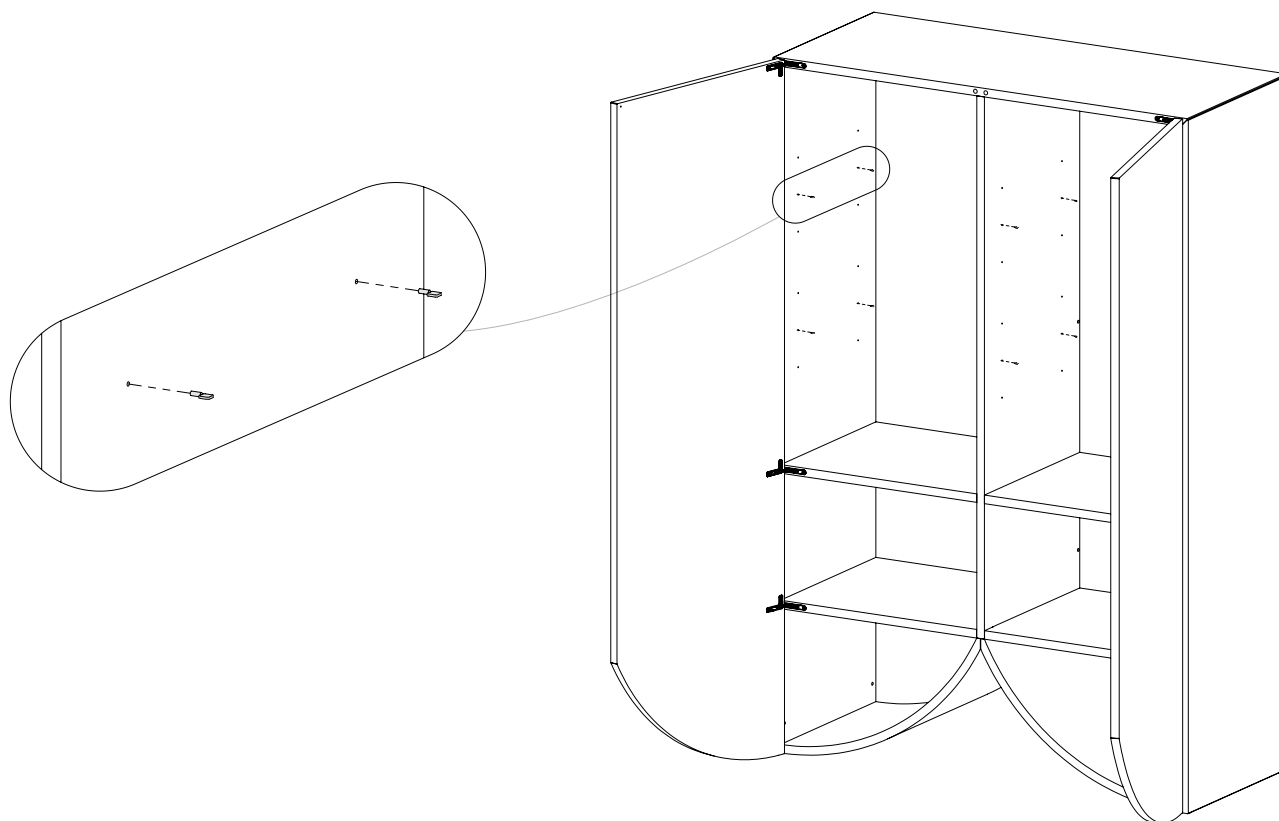
13. Insert the hinge cup of the doors into the housing and insert the six DIN 965 M4 x 6 screws with the Phillips hand screwdriver to secure the doors.



14. Use a Phillips screwdriver to adjust the depth, height, and width of the hinge to align and adjust the doors.



15. Insert the shelf supports on the holes located on the left and right sides and the vertical board.



16. Place the shelves on top of the shelf supports.

