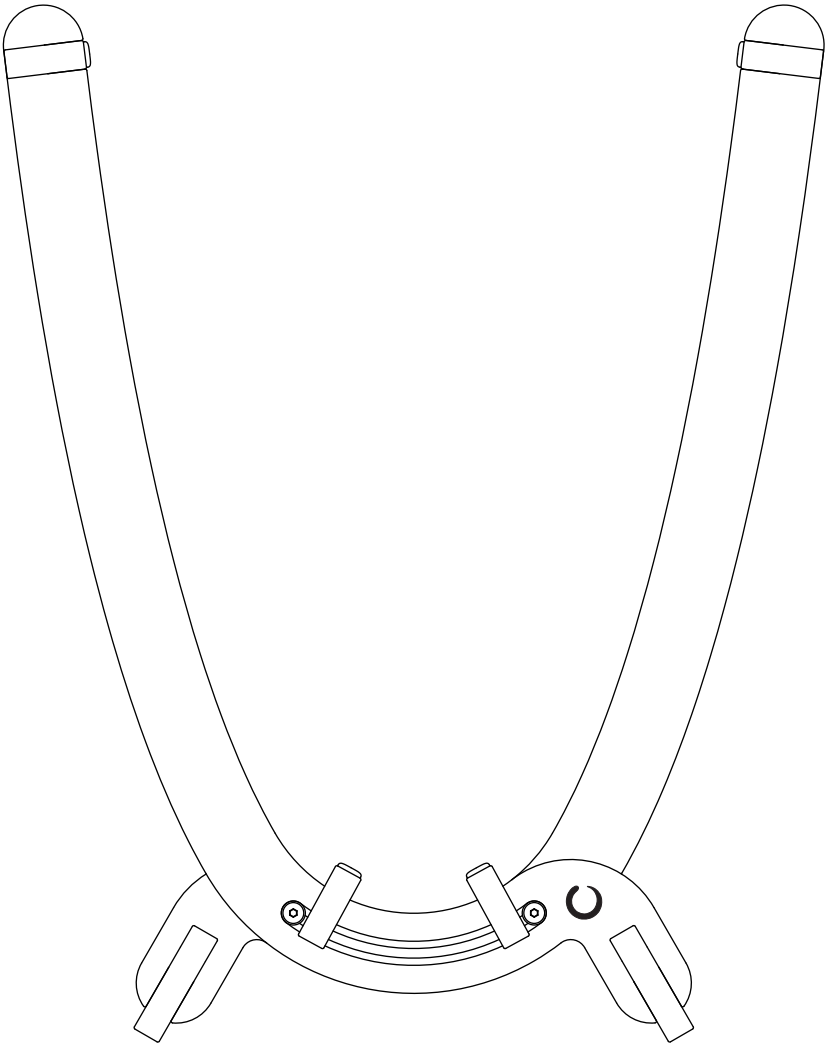
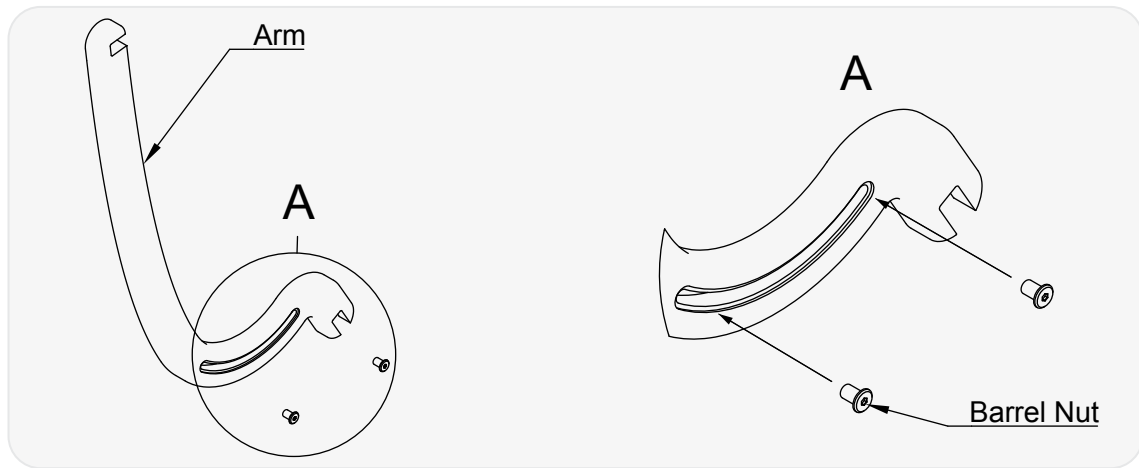


REVOLUTE BOARD STAND ASSEMBLY MANUAL

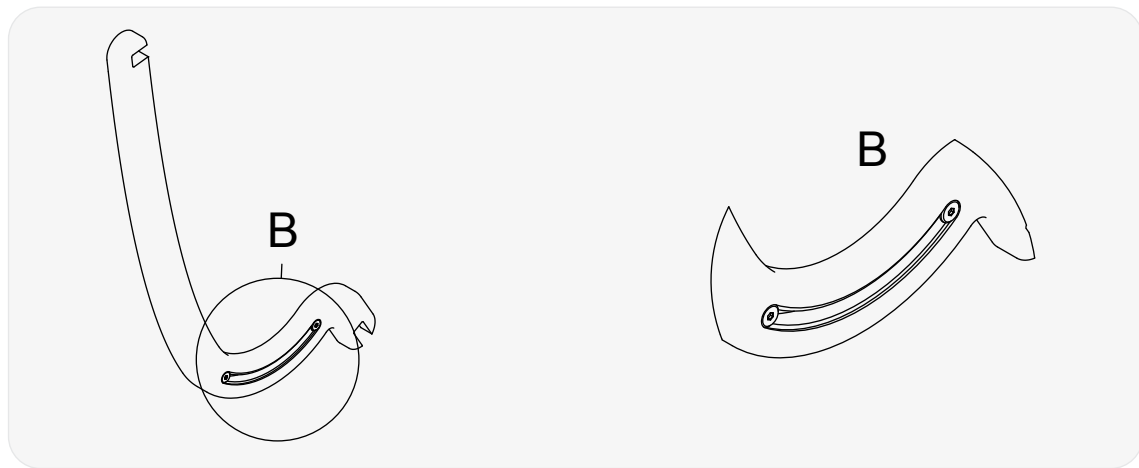


DO NOT GLUE TAIL HOLDERS

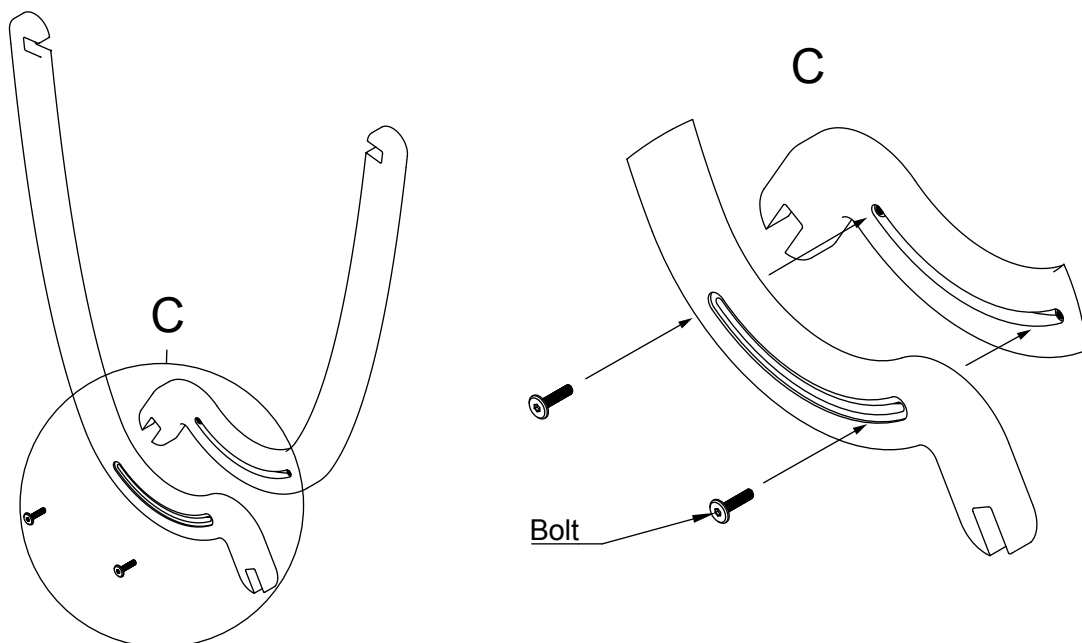
Fit the Barrel Nuts into the curved slot and countersink of the Arm with the WIDEST curved slot (A).



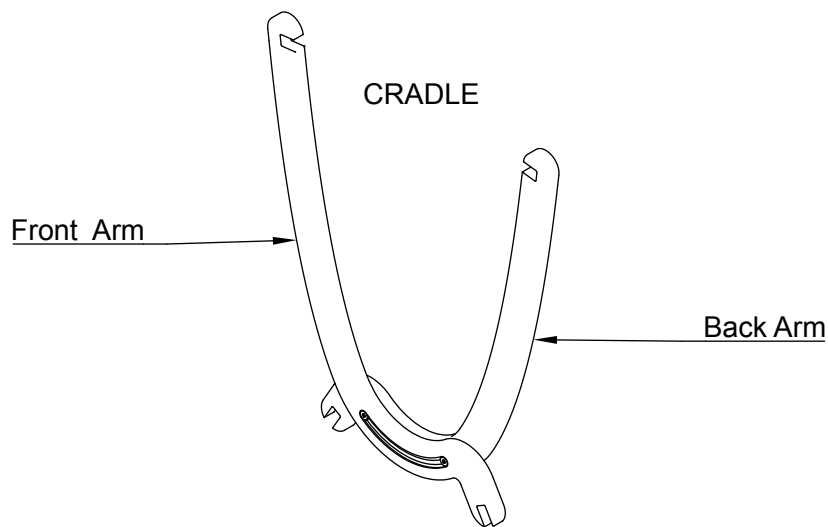
Position the Barrel Nuts at either end of the curved slot (B).



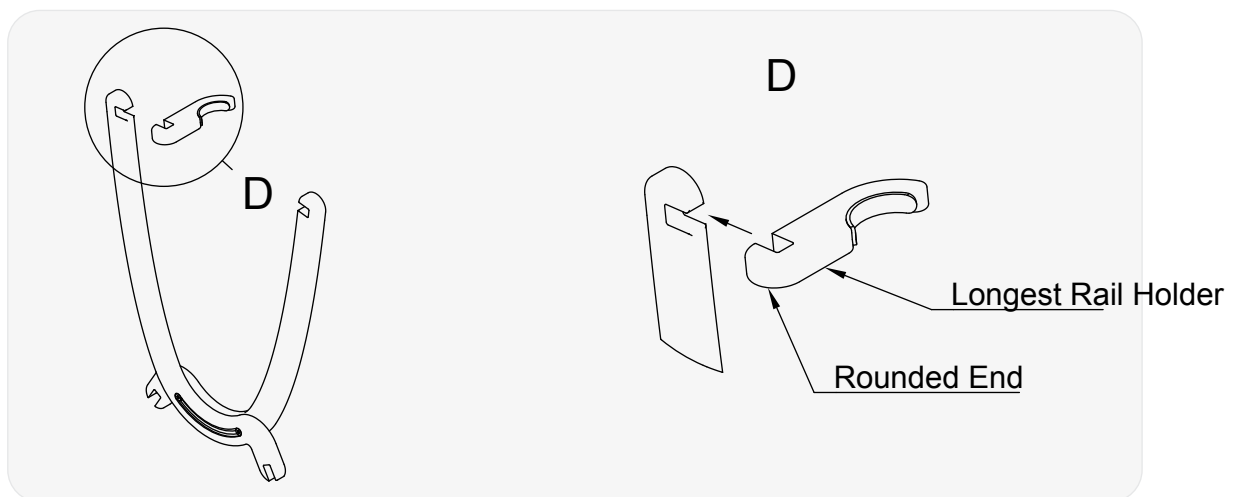
Fit the Bolts into the curved slot and countersink of the Arm with the THINNEST curved slot. One Bolt at either end of the curved slot. It will help to lay the arms flat on a table at this point. Arms are arranged and connected inversely (in an opposite manner) with curved slot countersinks facing outwards (C). Loosely screw the two Arms together to assemble the Cradle.



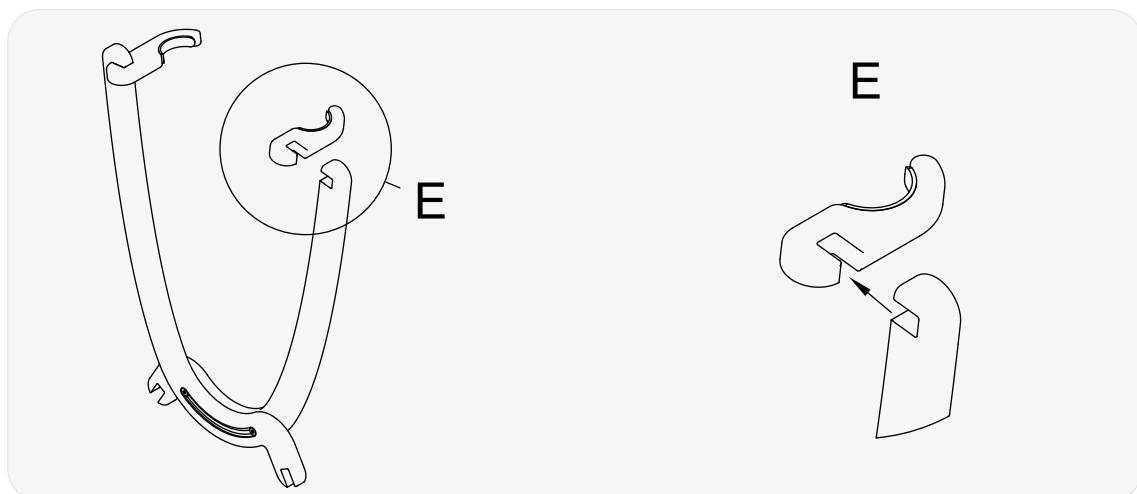
Once you have assembled the two Arms to make the Cradle. The Arm with the thinnest curved slot should face front.



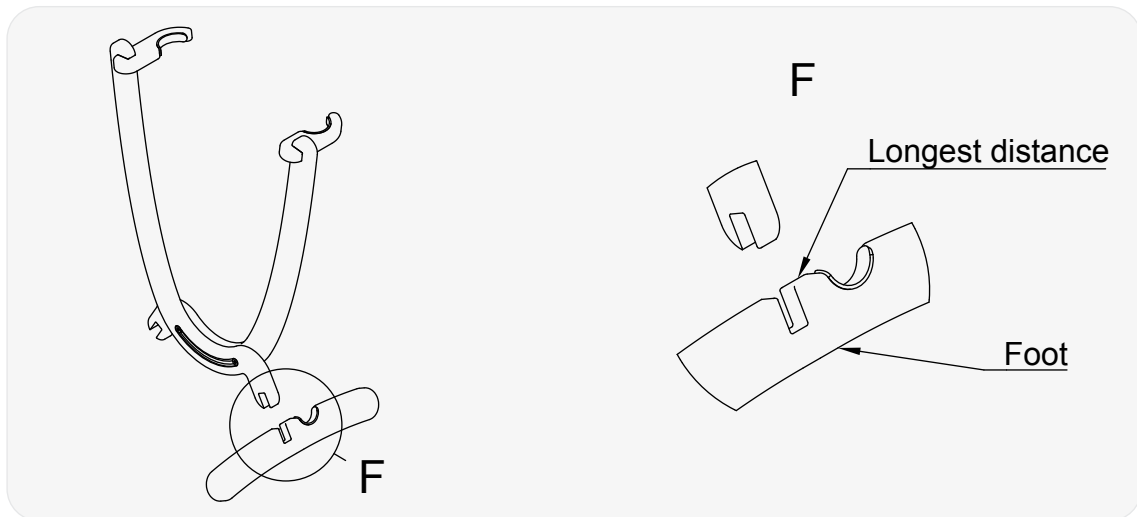
With the front of the Cradle and the rounded end of the Rail Holder facing towards you, PARTIALLY connect the LONGEST Rail Holder to the FRONT upper left Arm by sliding the two matching rectangular slots together, **just enough so that the Rail Holder can easily be removed if need be** (D).



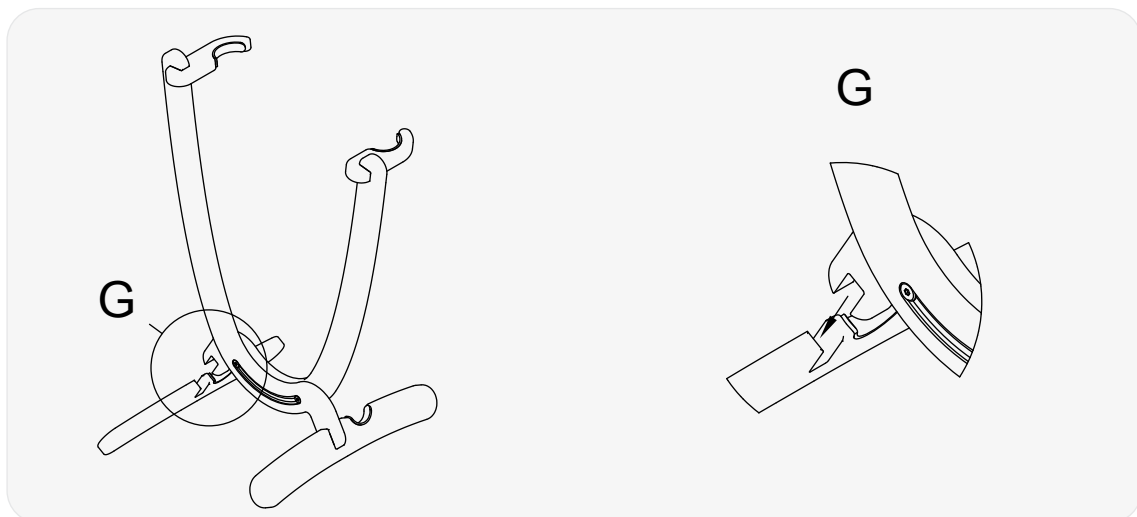
Repeat the same process as with the first Rail Holder but this time PARTIALLY connecting the SHORTEST Rail Holder to the BACK right upper Arm (E).



PARTIALLY connect the Foot with the LONGEST distance between the rectangular slot and the semi-circular cut out, to the FRONT right lower Arm, with the semi-circular cut out facing to the Back (F).

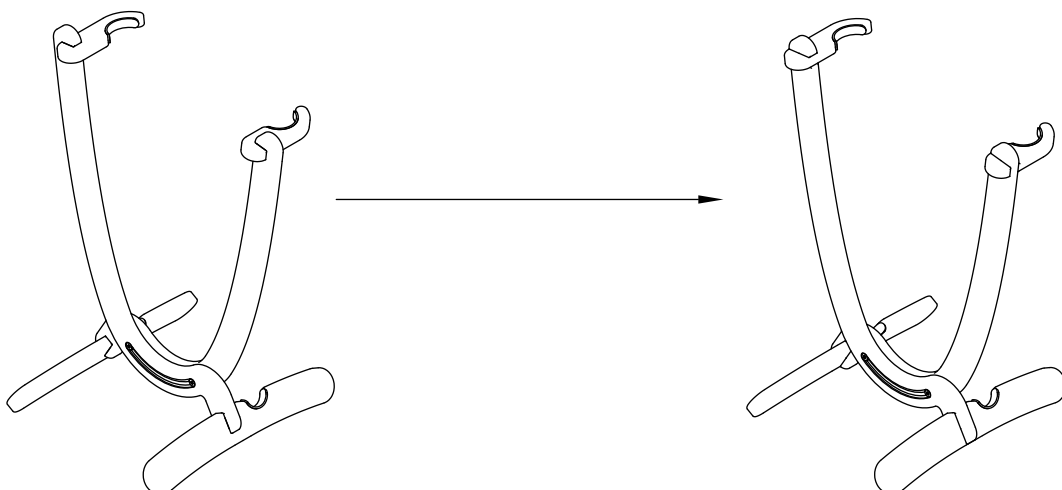


Repeat the process for the other Foot this time PARTIALLY connecting the Foot with the SHORTEST distance between the rectangular slot and the semi-circular cut out, to the BACK left lower Arm (G).

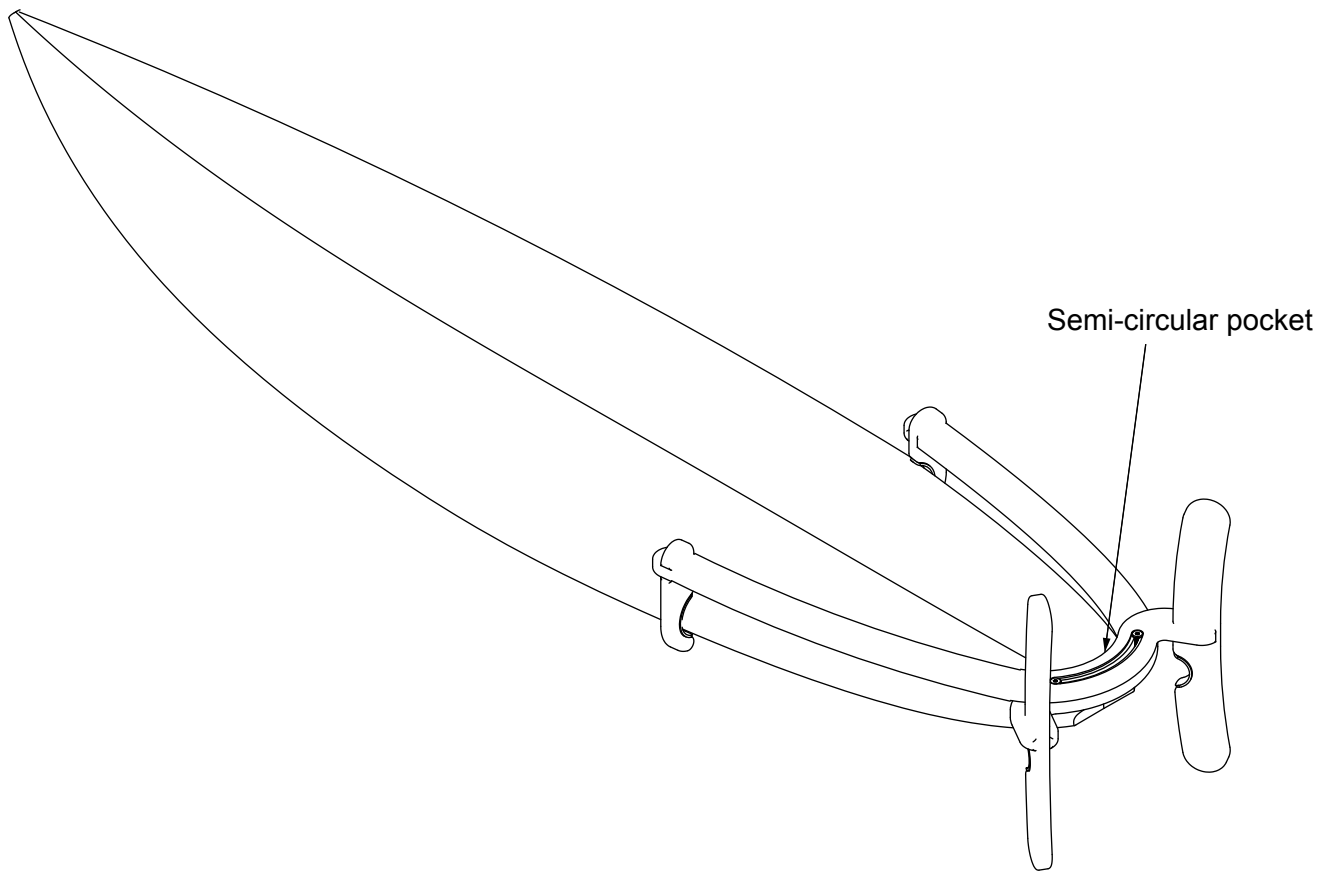


At this point with components PARTIALLY connected make sure that ALL the semi-circular cut outs line up with one another on one single plane and that the ends of the feet and the thin end of the rail holders are matching (That one is not longer or shorter than the other). If everything lines up you can push all components on as far as you can and then use a rubber mallet untill the edges meet flush.

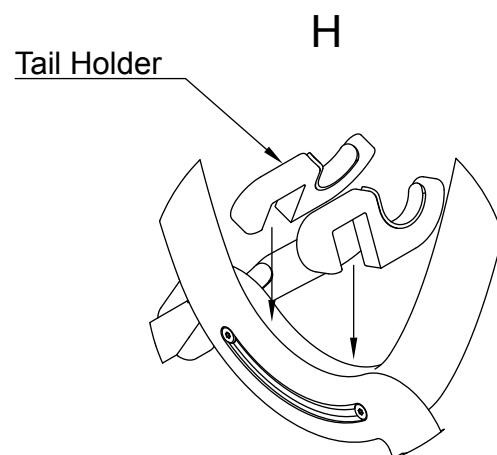
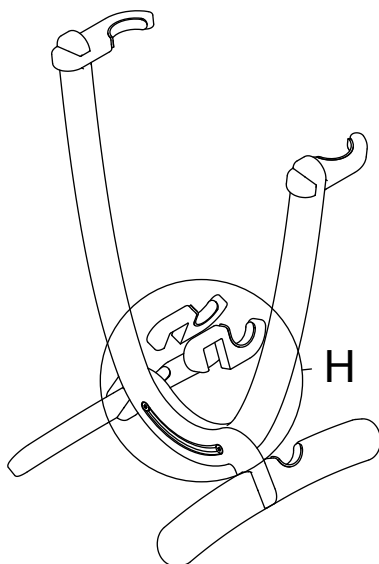
If you feel any of the joins are not tight enough you can remove the components and glue them.



Lay the board on a table with the tail end hanging over the edge. Fit the Stand around the tail end of the board guesstimating where the Tail Holders will touch the end of the boards tail (**Generally you would line the end of the boards tail up with the top edge of the semi-circular pocket of the cradle, above the curved slot**). With the Fasteners of the stand loose, adjust the Arms untill the Rail Holders are snug against the rail of the board and then fasten the bolts firmly but do not overtighten.



Connect the Tail Holders to the semi-circular pocket of the Cradle (H), in the approximate position you think you will need them to match the Tail of your Board. (They can go on any angle you want them, they dont have to follow the radius of the cradle). **DO NOT GLUE TAIL HOLDERS.**



Fit the board into the stand. You may have to repeat the last two steps to get the board fitted properly.

