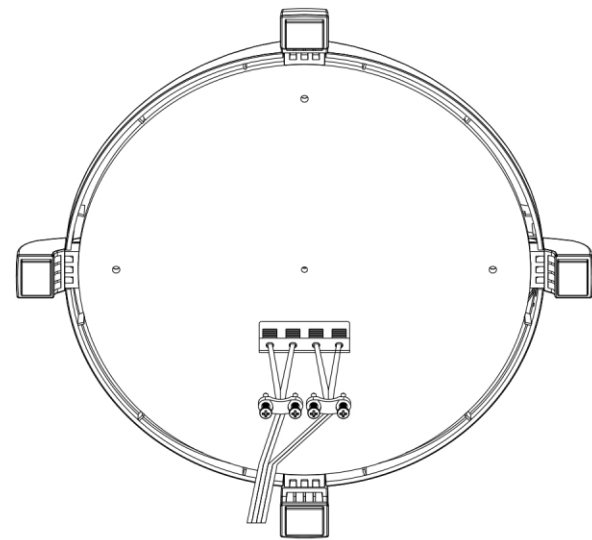
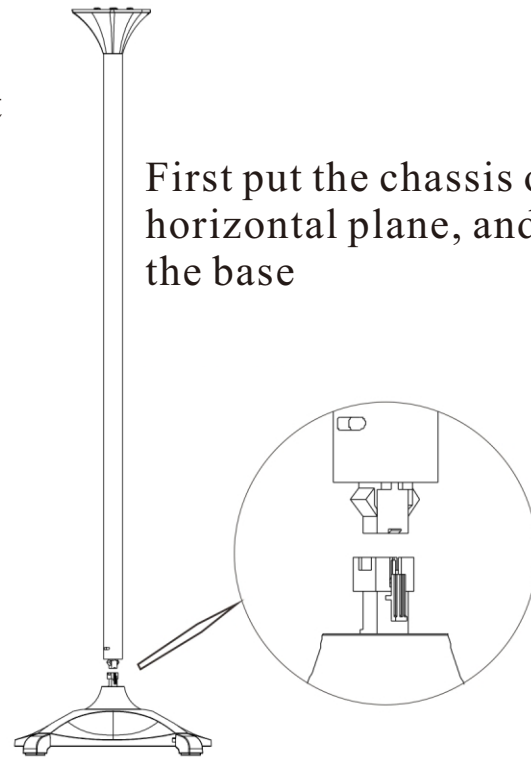


First insert the stripped output line into the slot, and then sheet-press it and lock the screws.



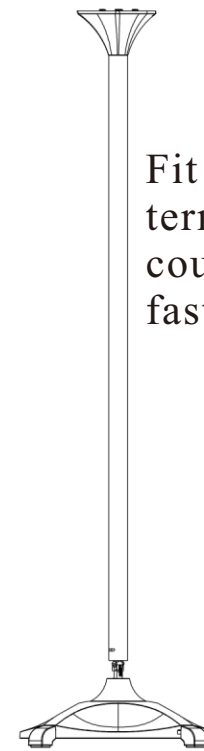
1 Installation of Output Line

First put the chassis on a proper horizontal plane, and then take out the base



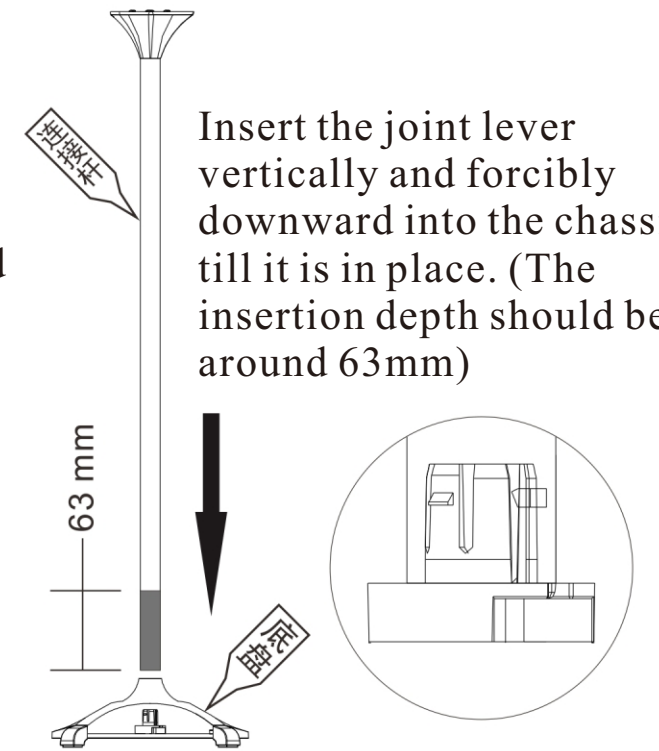
2 Preparation for Coupling End Installation

Fit the upper coupling terminal to the lower coupling terminal firmly, and fasten the latch



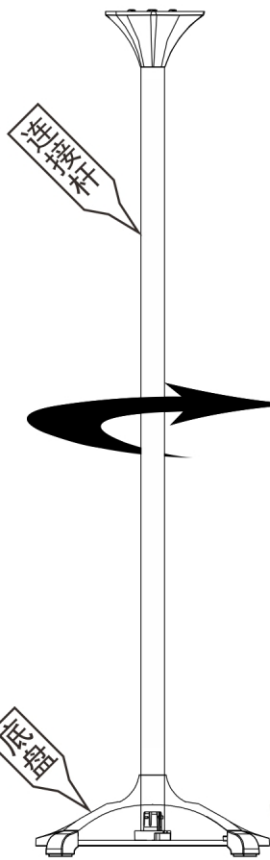
3 Installation of Coupling End

Insert the joint lever vertically and forcibly downward into the chassis till it is in place. (The insertion depth should be around 63mm)



4 Installation of Joint Lever

When the joint lever is in place, slowly rotate it leftward or rightward up to 180 degrees till it is fastened. Please pay attention that the rotating angle towards one direction should not exceed 180 degrees.

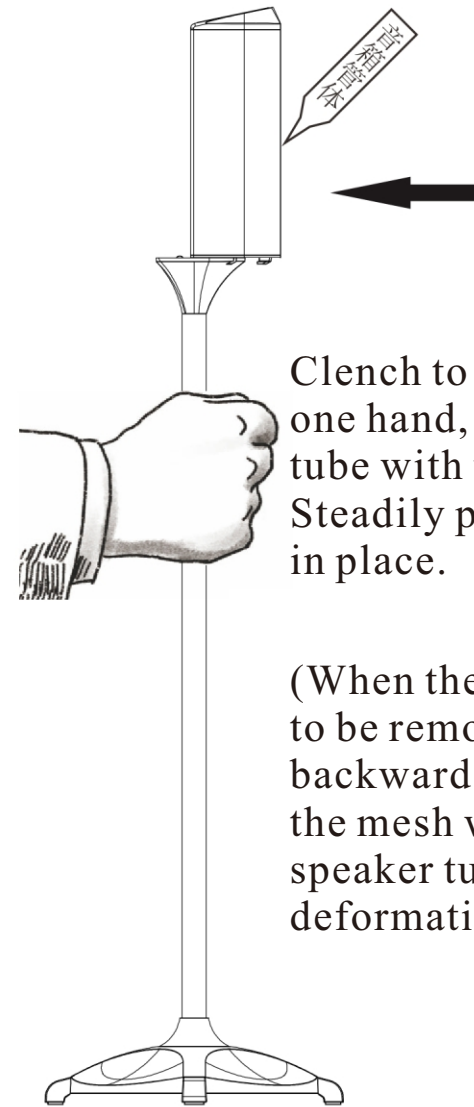


(When the joint lever needs to be removed, slowly rotate it leftward or rightward for around 45 degrees, and then press the chassis. Pull the joint lever out upward for around 80mm. Unfasten the cable buckle to separate it.

Please do not pull the joint lever out for too long, or the cable might be broken

5 Installation and Removal of Joint Lever

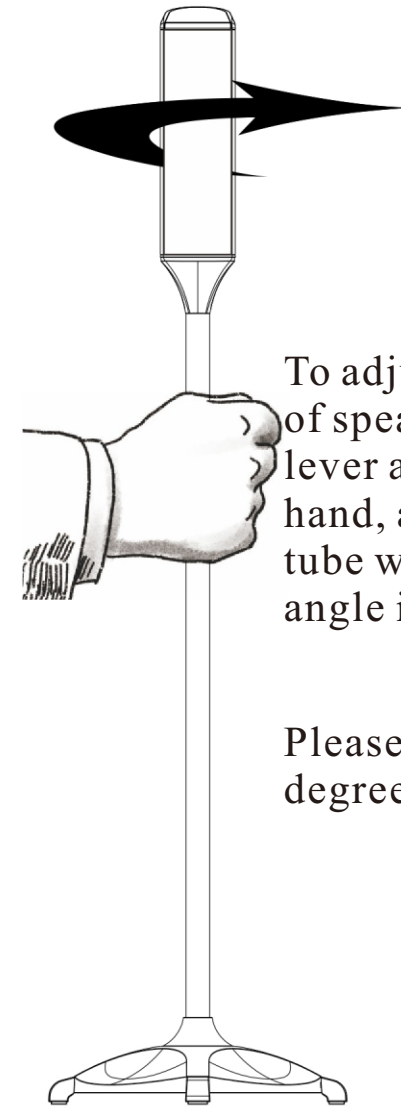
Clench to the joint lever with one hand, and to the speaker tube with the other hand. Steadily push it forward till it is in place.



(When the speaker tube needs to be removed, push it backward. Please do not press the mesh when pushing the speaker tube to avoid mesh deformation

6 Installation and Removal of Speaker

To adjust the placement angle of speaker, clench to the joint lever and keep it still with one hand, and rotate the speaker tube with the other hand till the angle is suitable!



Please do not rotate over 180 degrees towards one direction

7 Adjustment of Speaker Tube Angle