

Design description

Ceramic basins in the forging process will inevitably be uneven, so the cabinet design has 4 adjustable screws. The left rotating screw head will be upwards, and rotate right will be moved down. Used in conjunction with the deformation problem of ceramic basins.

Adjustment steps

1. Put the ceramic basin on the top of the cabinet, gently press the four corners of the ceramic basin, and remember which corner is ringing.
2. Carry away the basin from the cabinet.
3. Screw just below the corresponding sound corner screw with a screwdriver.
4. Repeat the 1-3 step until it is adjusted to no sound.
5. Put the basin back in the cabinet.

