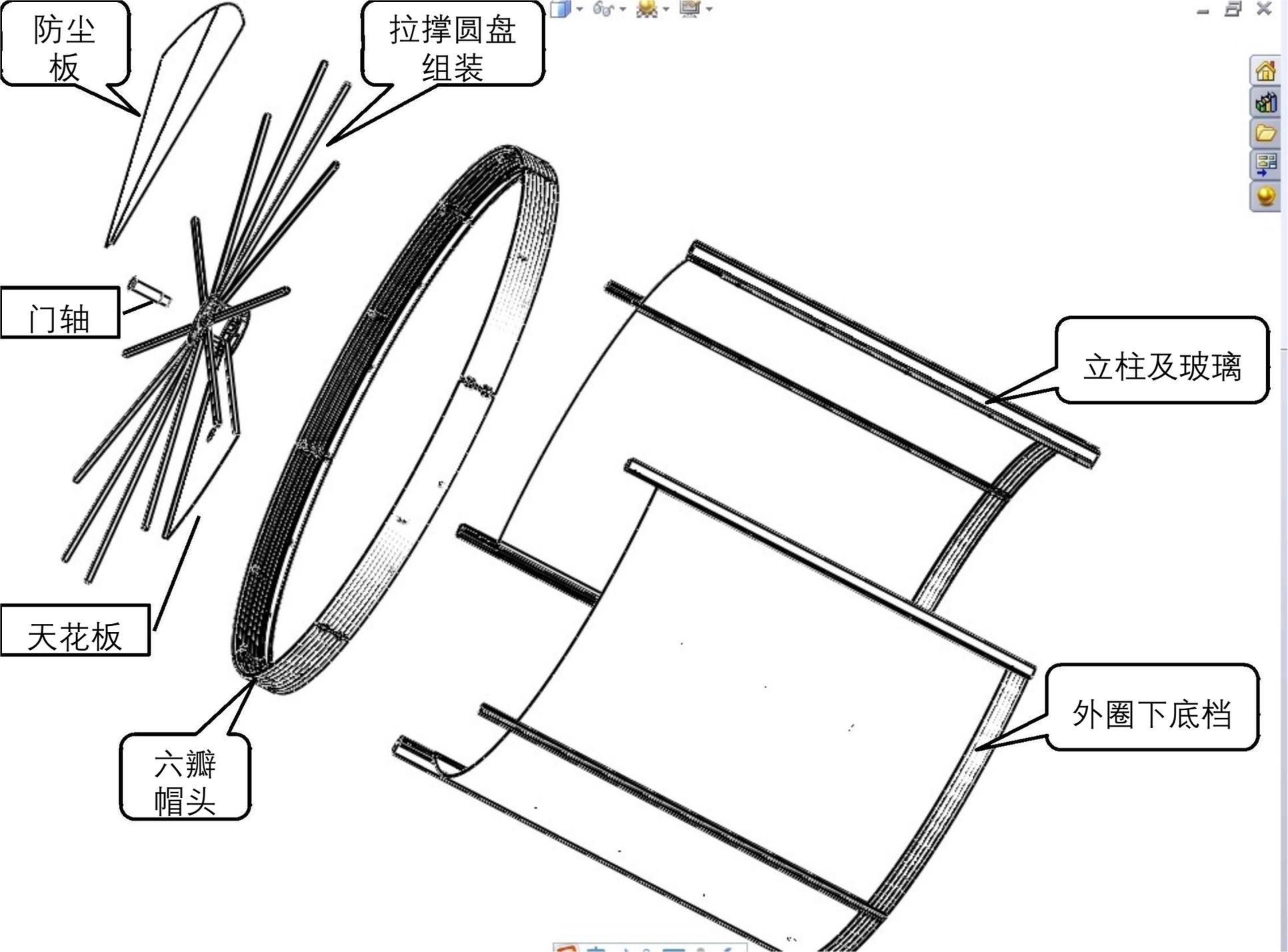
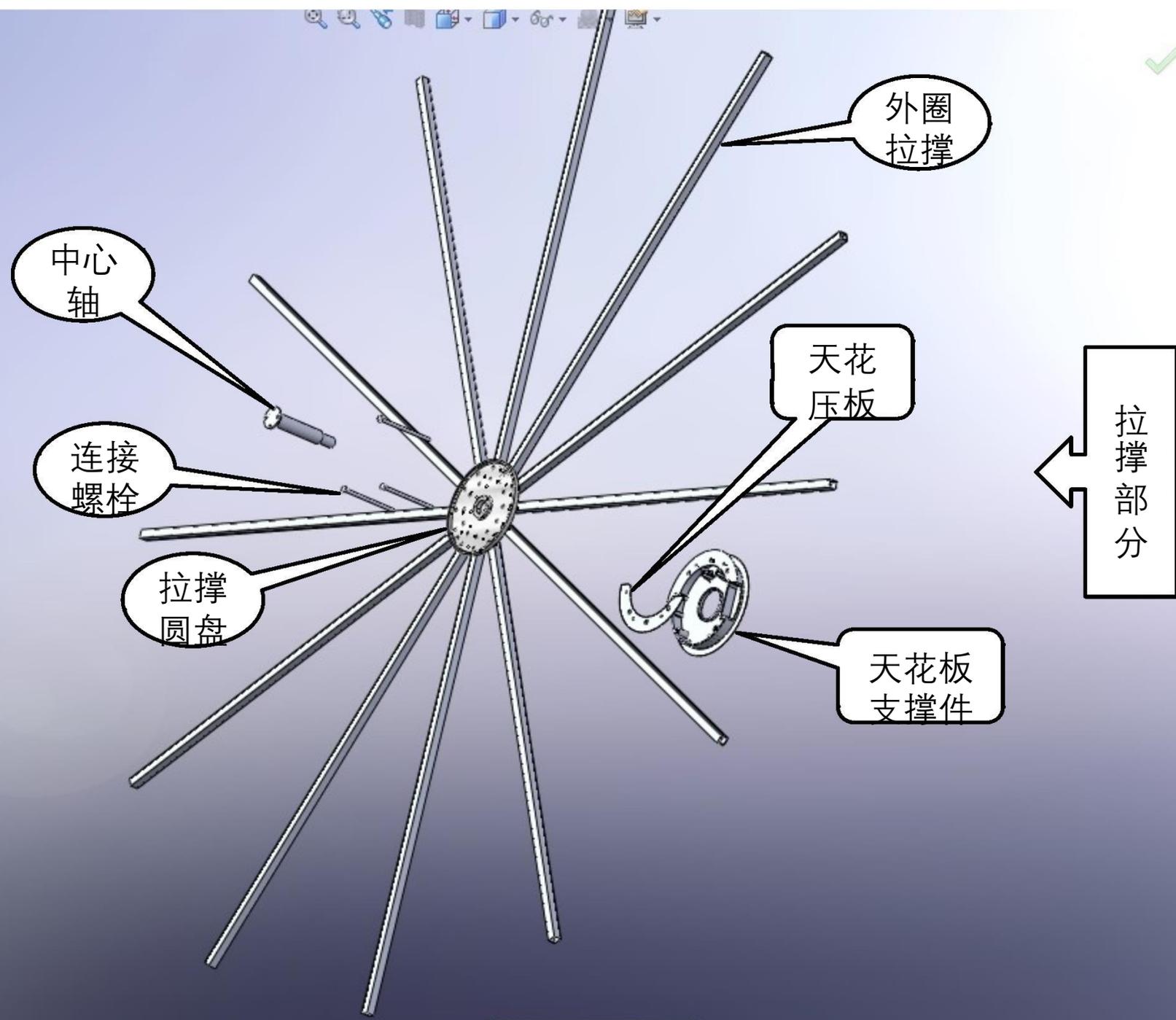


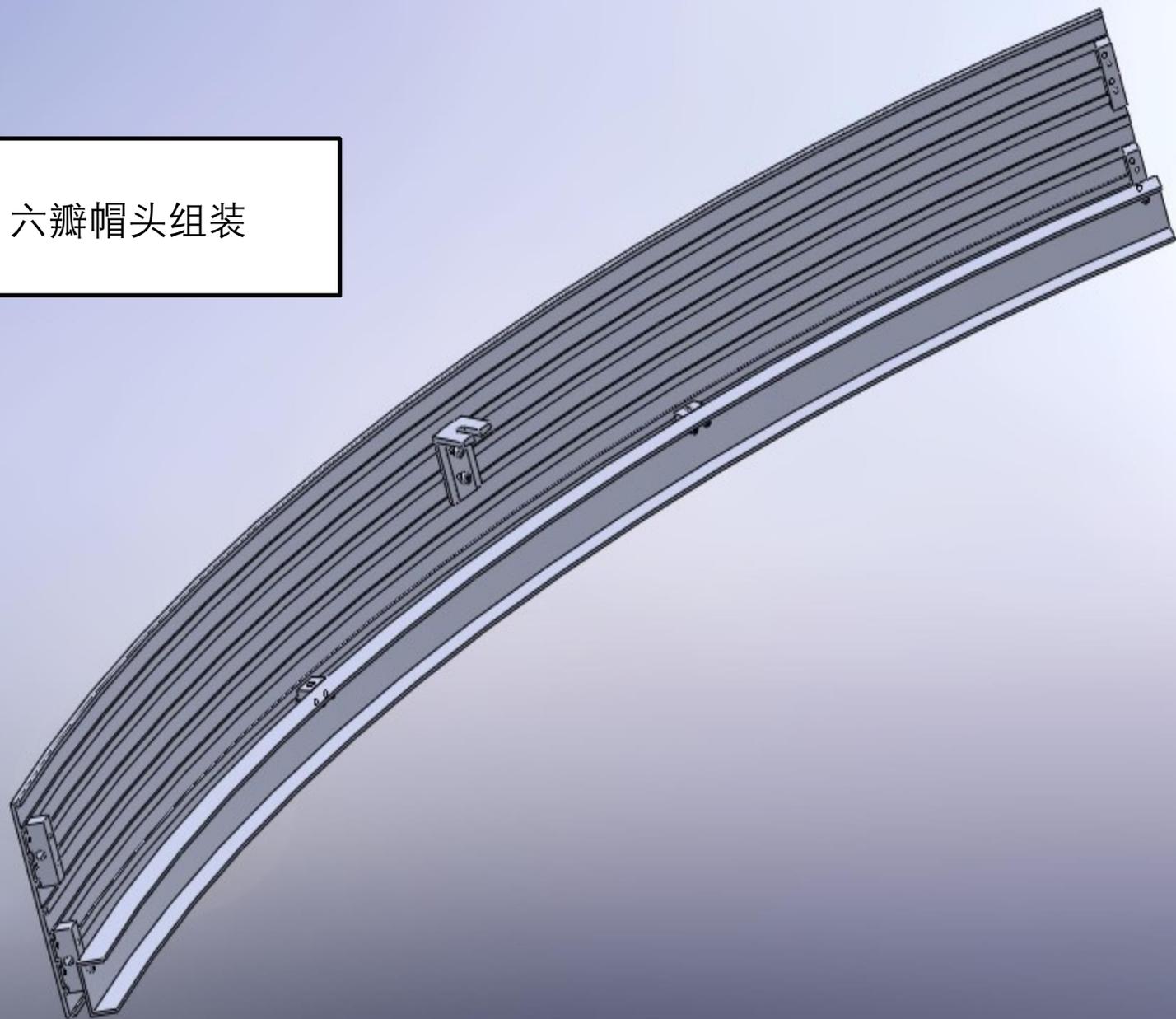
辰宇兴达手动三翼门



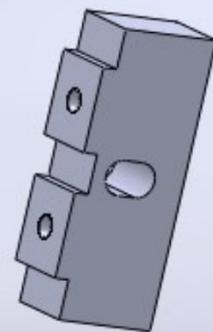
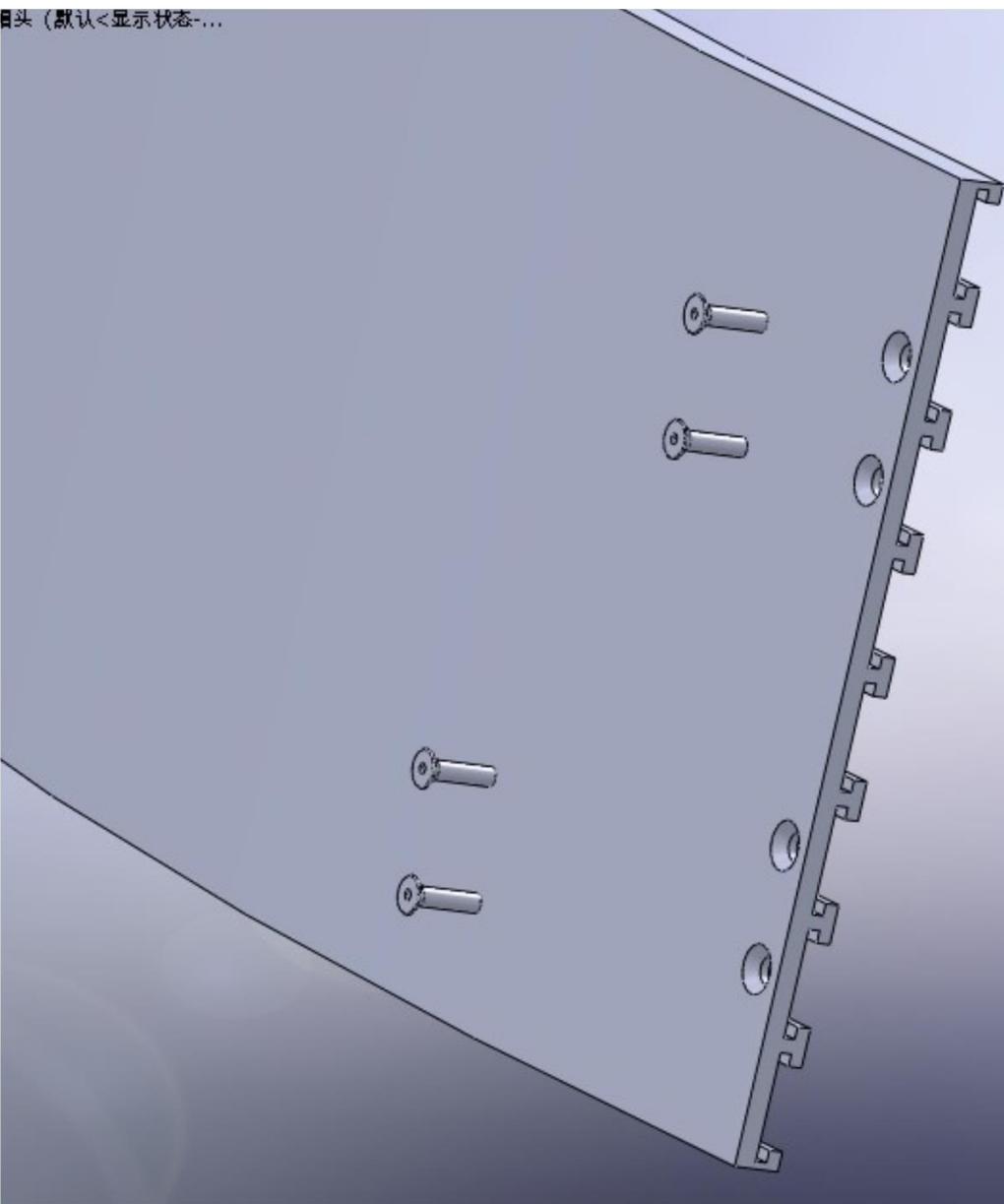


拉撑部分

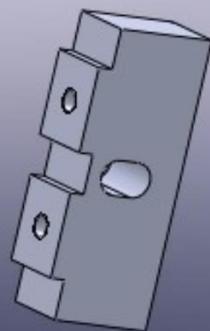
六瓣帽头组装



目头 (默认<显示状态-...



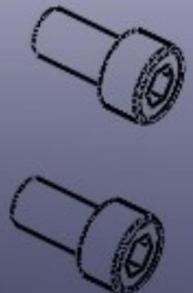
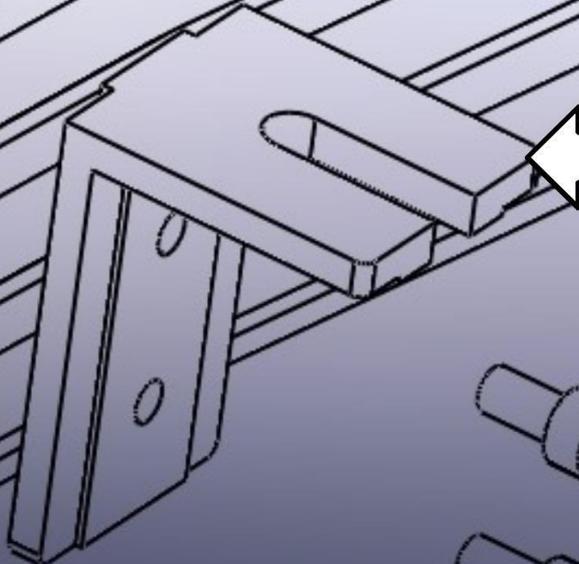
帽头连
接件

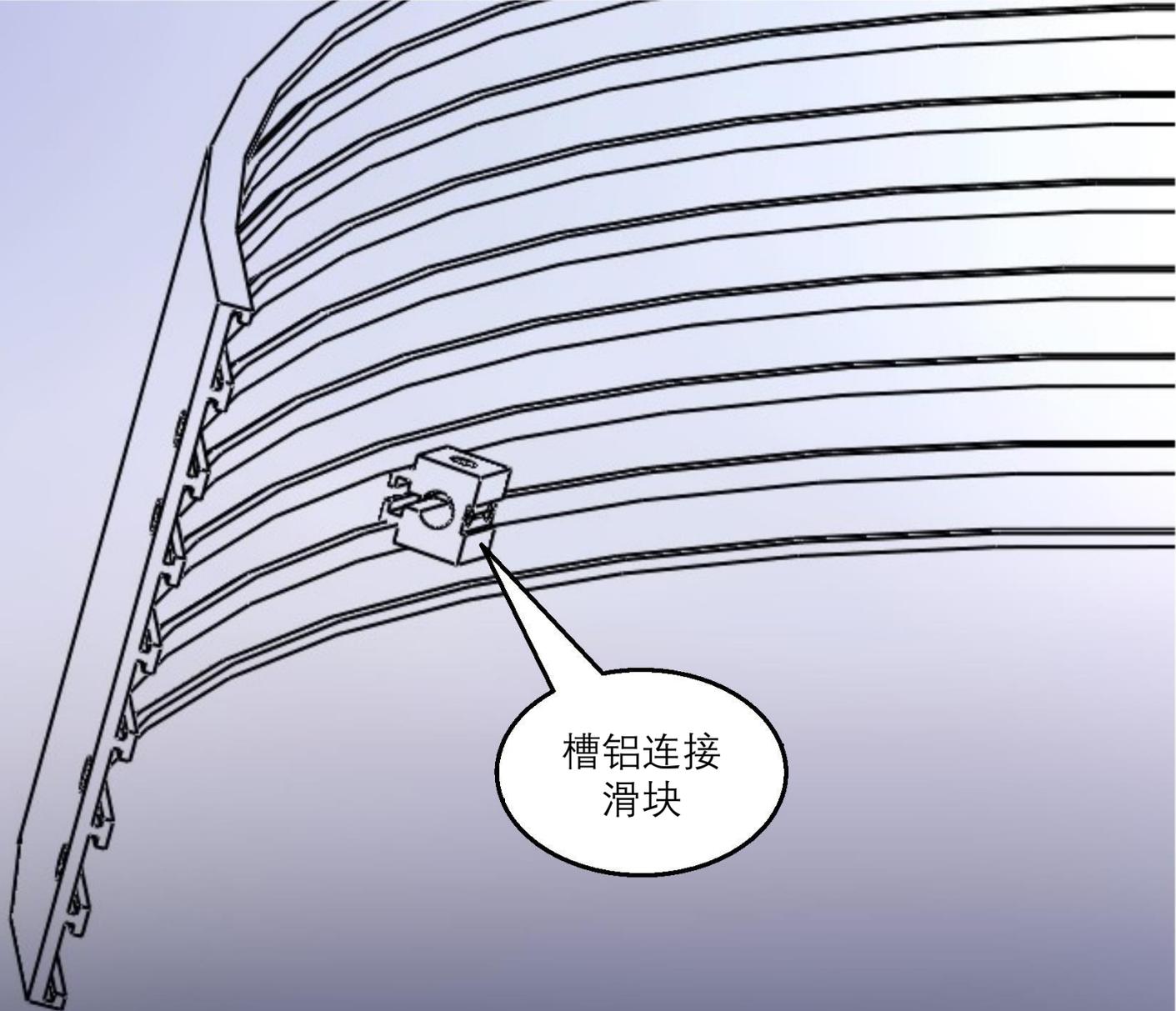


帽头槽螺母

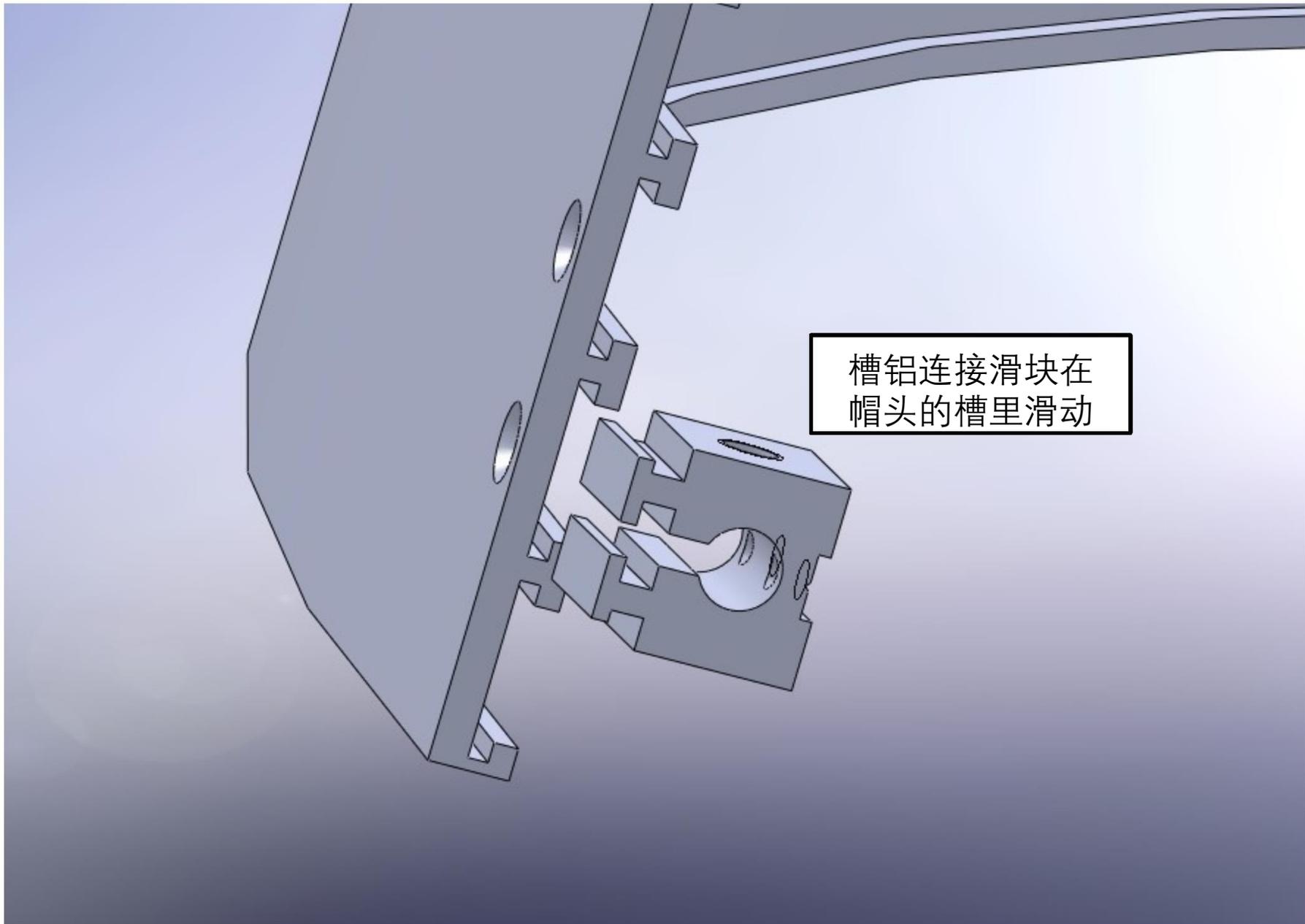


拉撑固定板



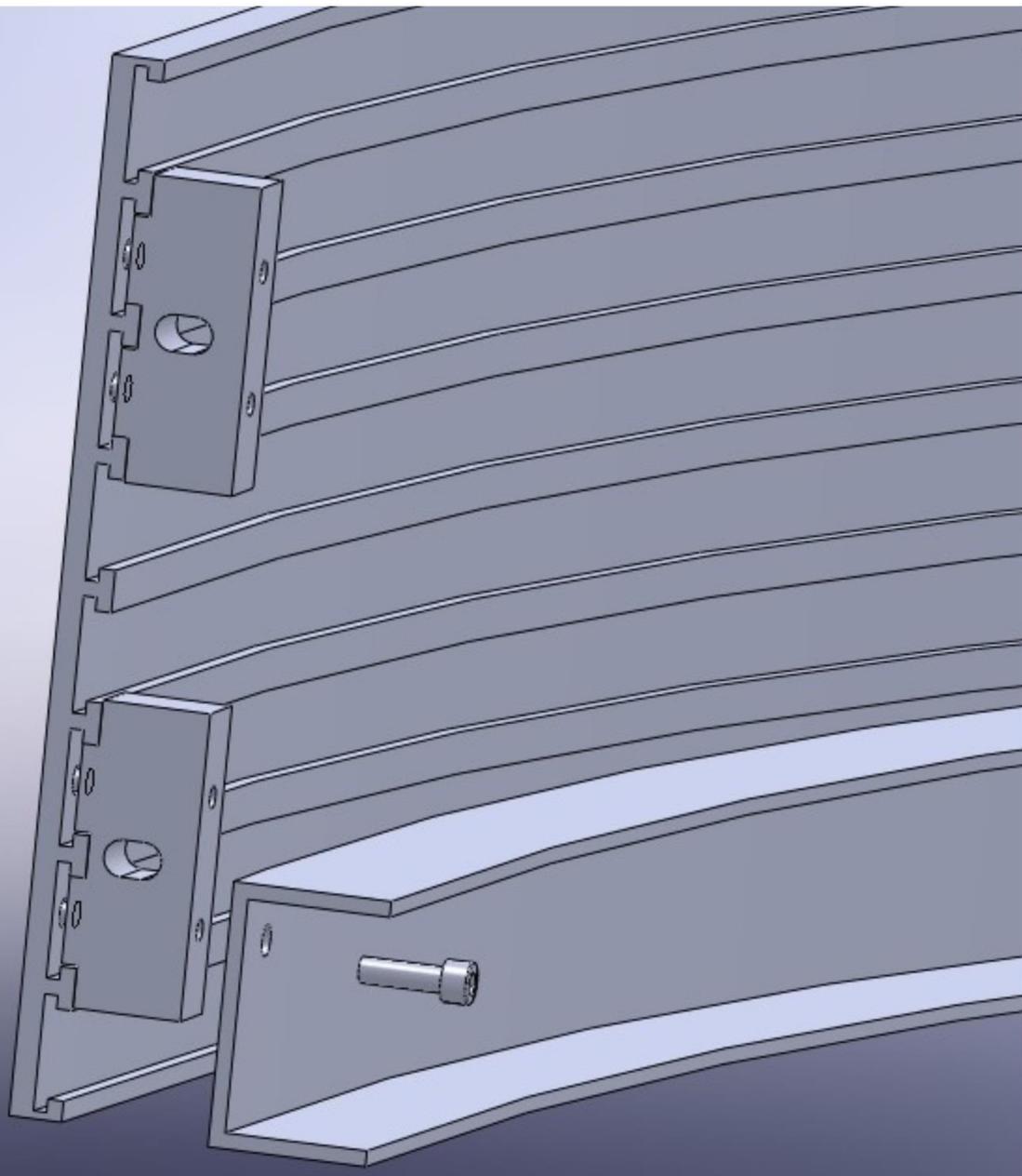


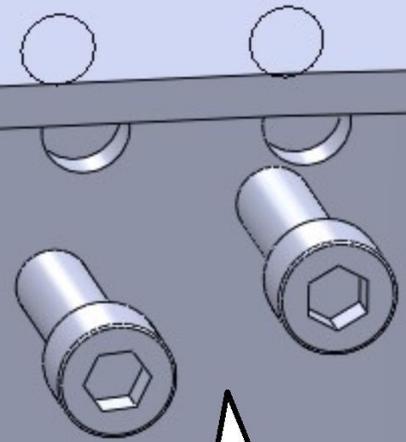
槽铝连接
滑块



槽铝连接滑块在帽头的槽里滑动

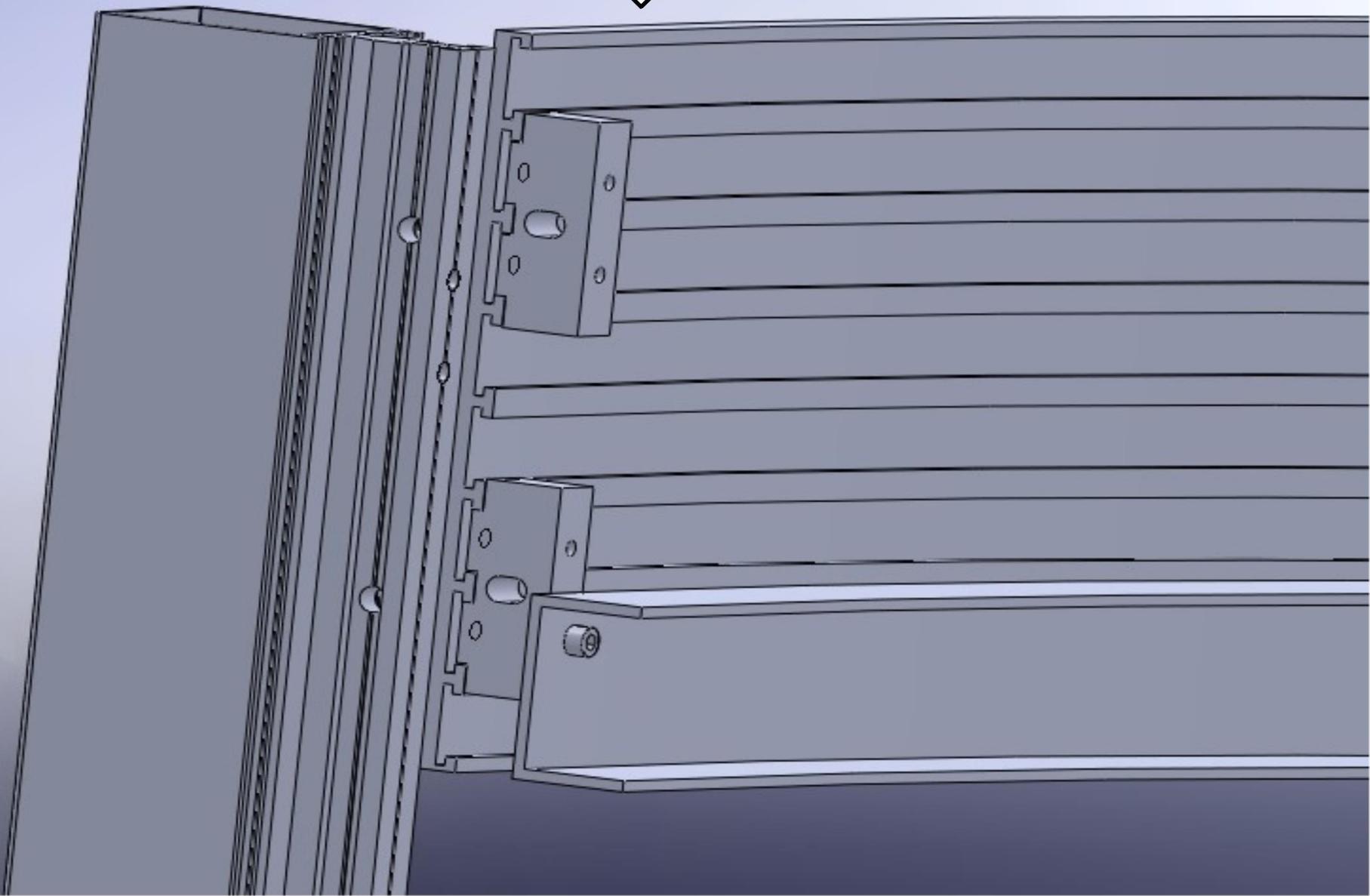
天花槽
铝固定在
帽头
连接件
上



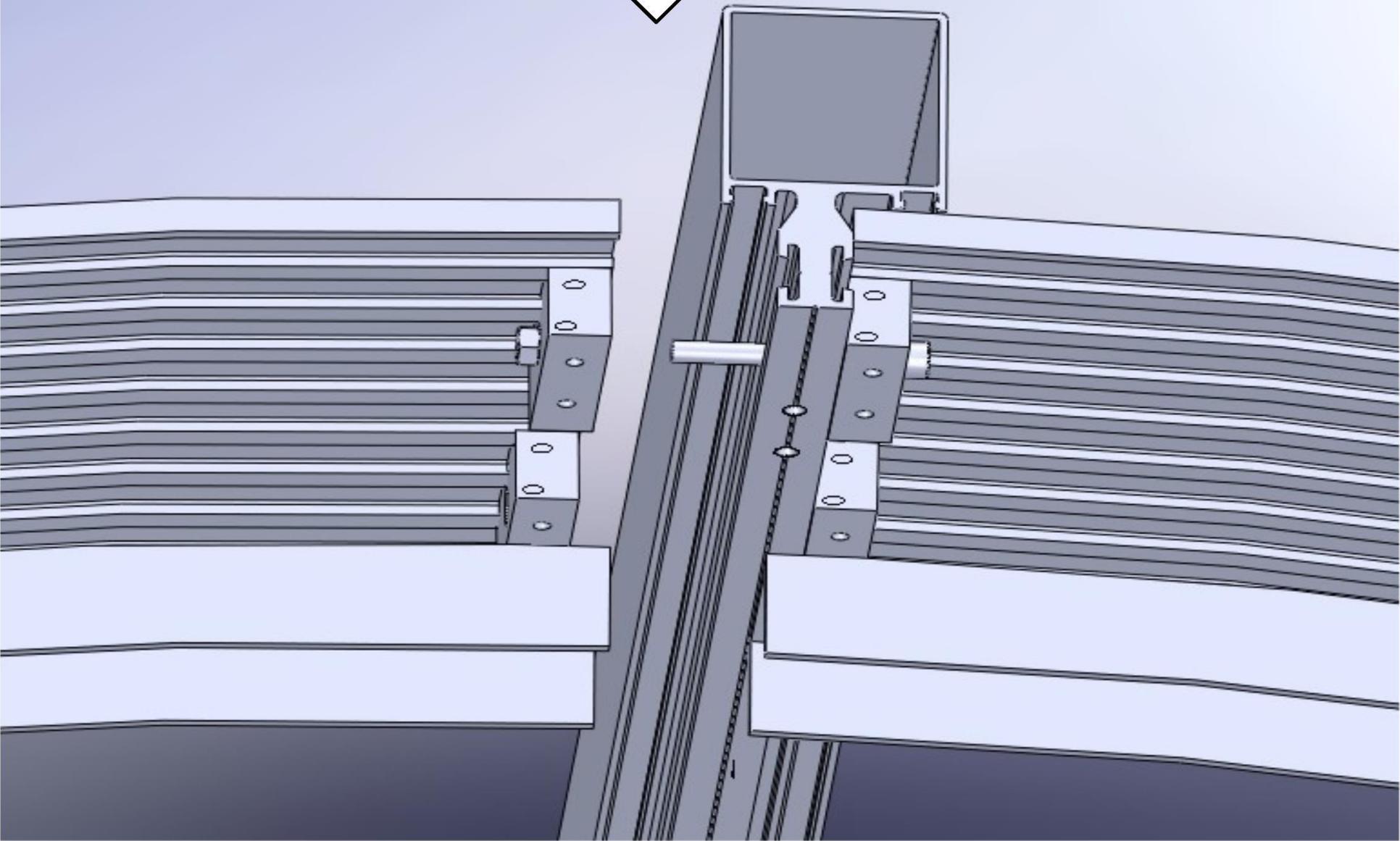


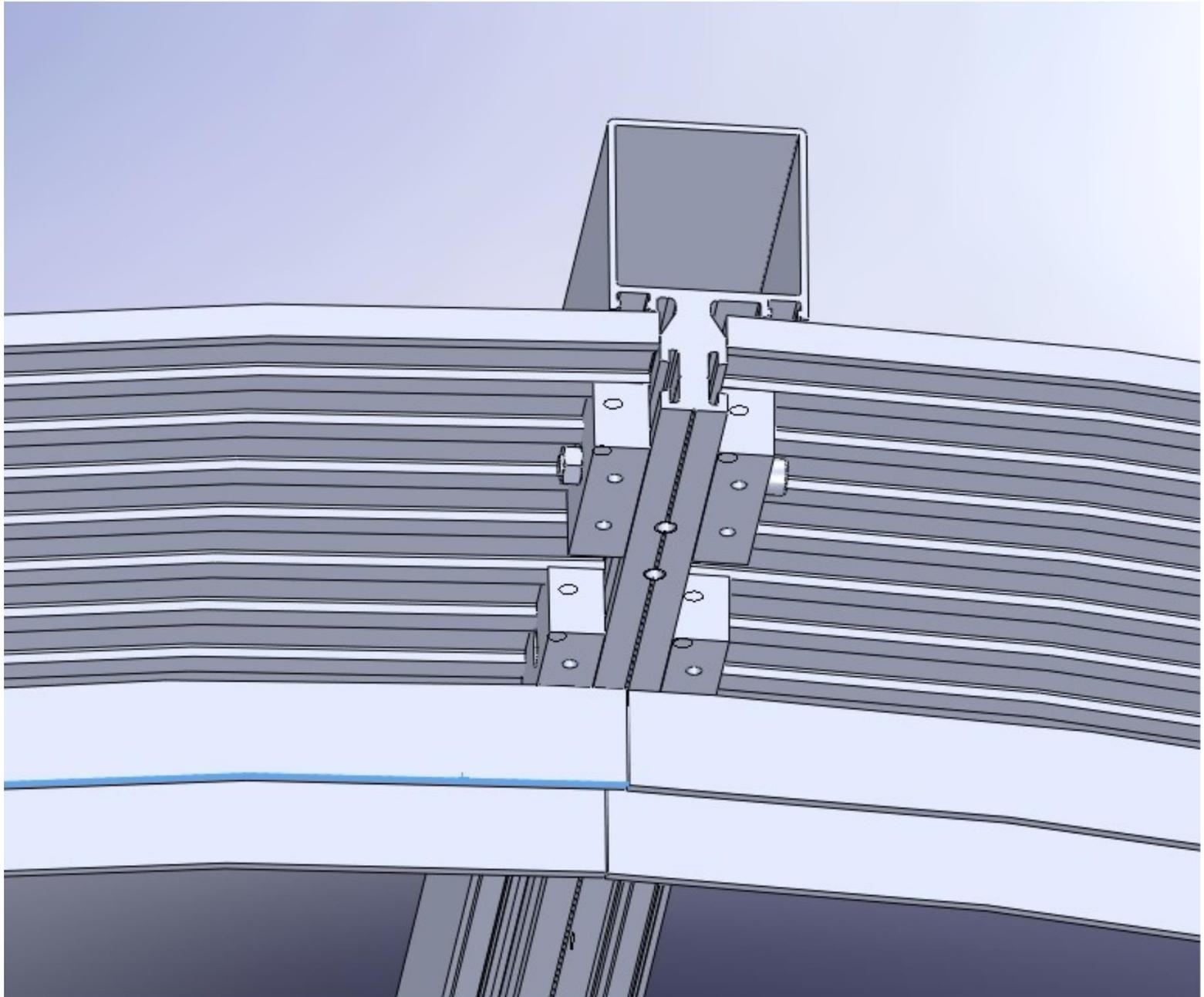
天花槽铝和槽铝
连接滑块的连接

帽头和立柱的连接 1

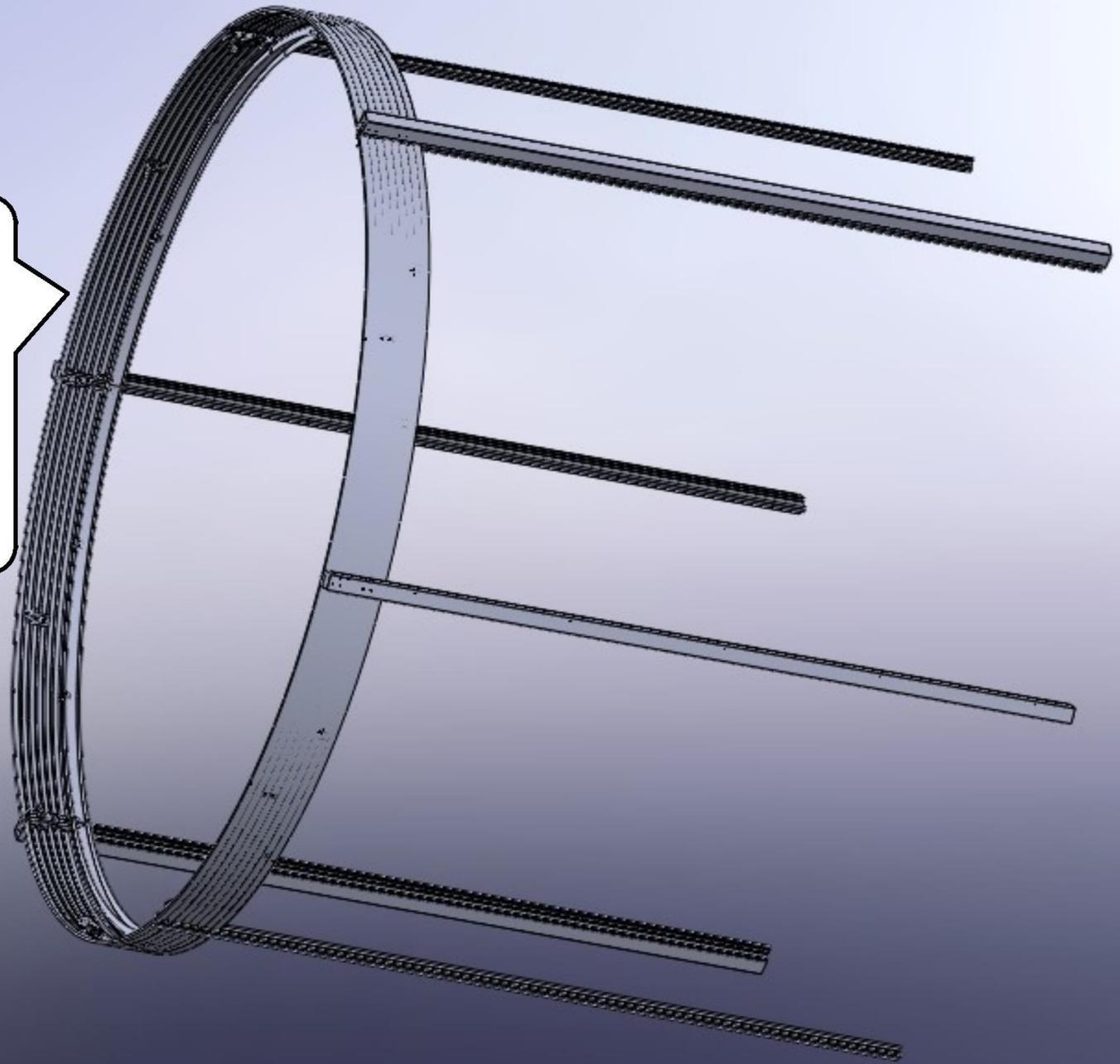


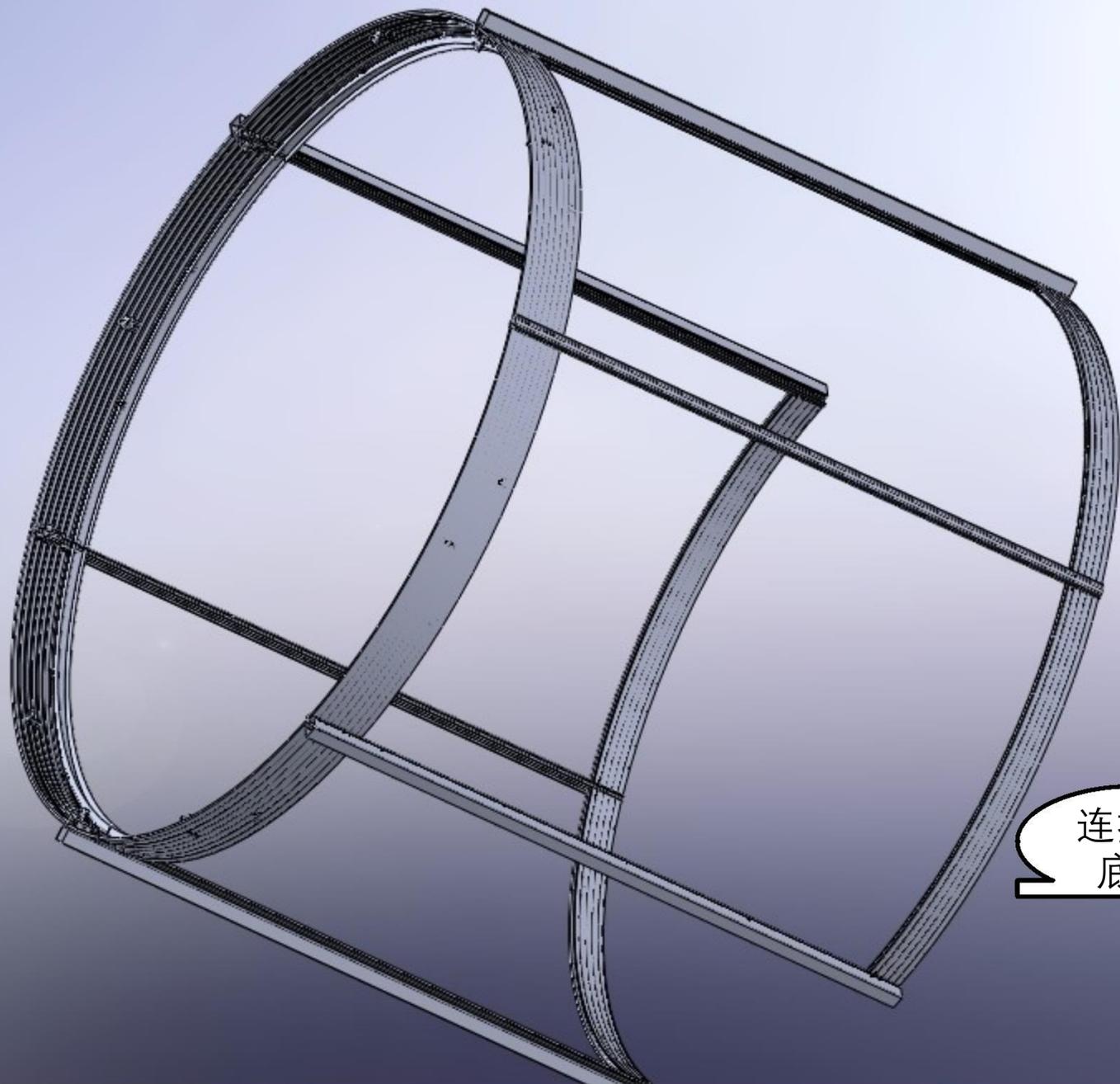
帽头和立柱的连接 2





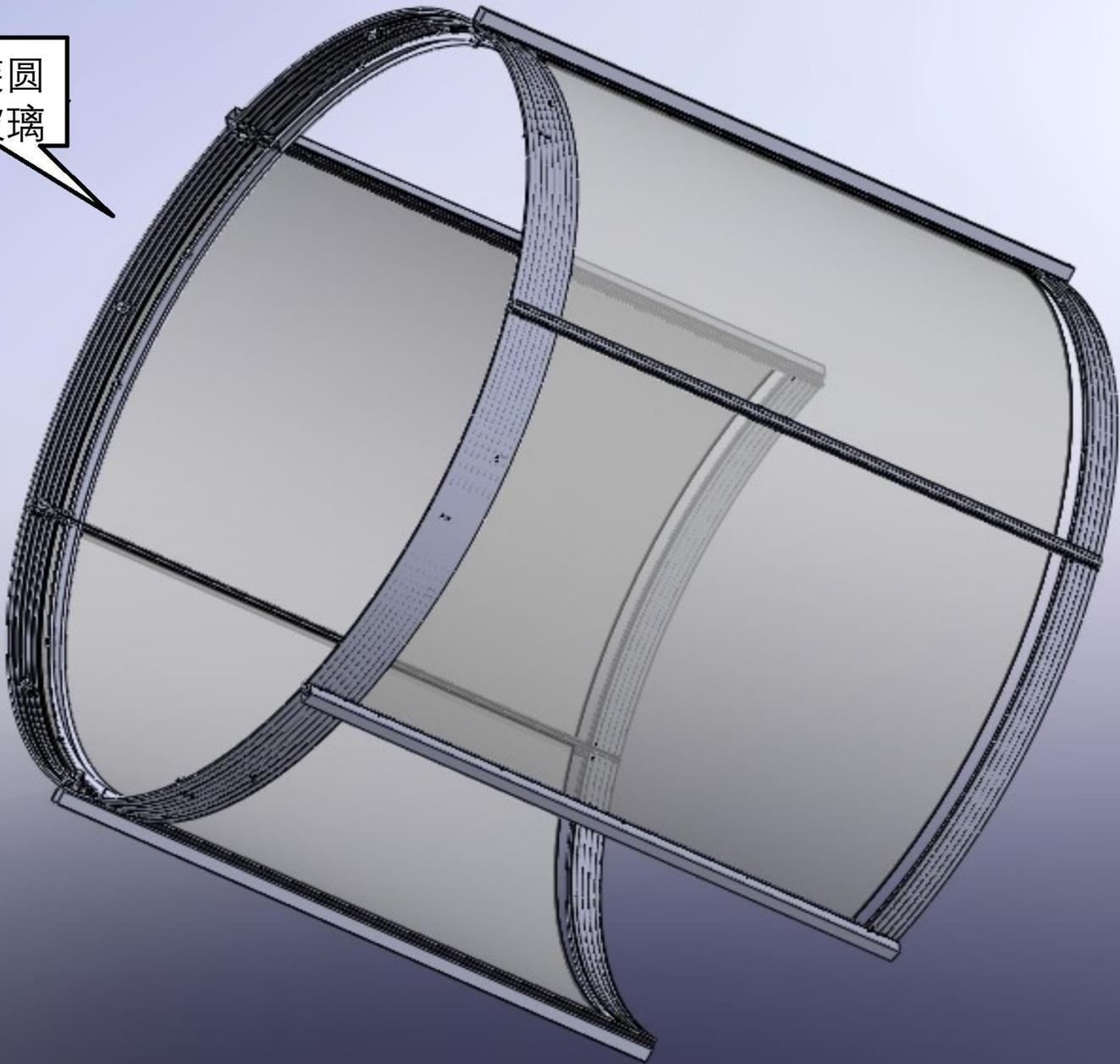
帽头
立柱的
整体连
接





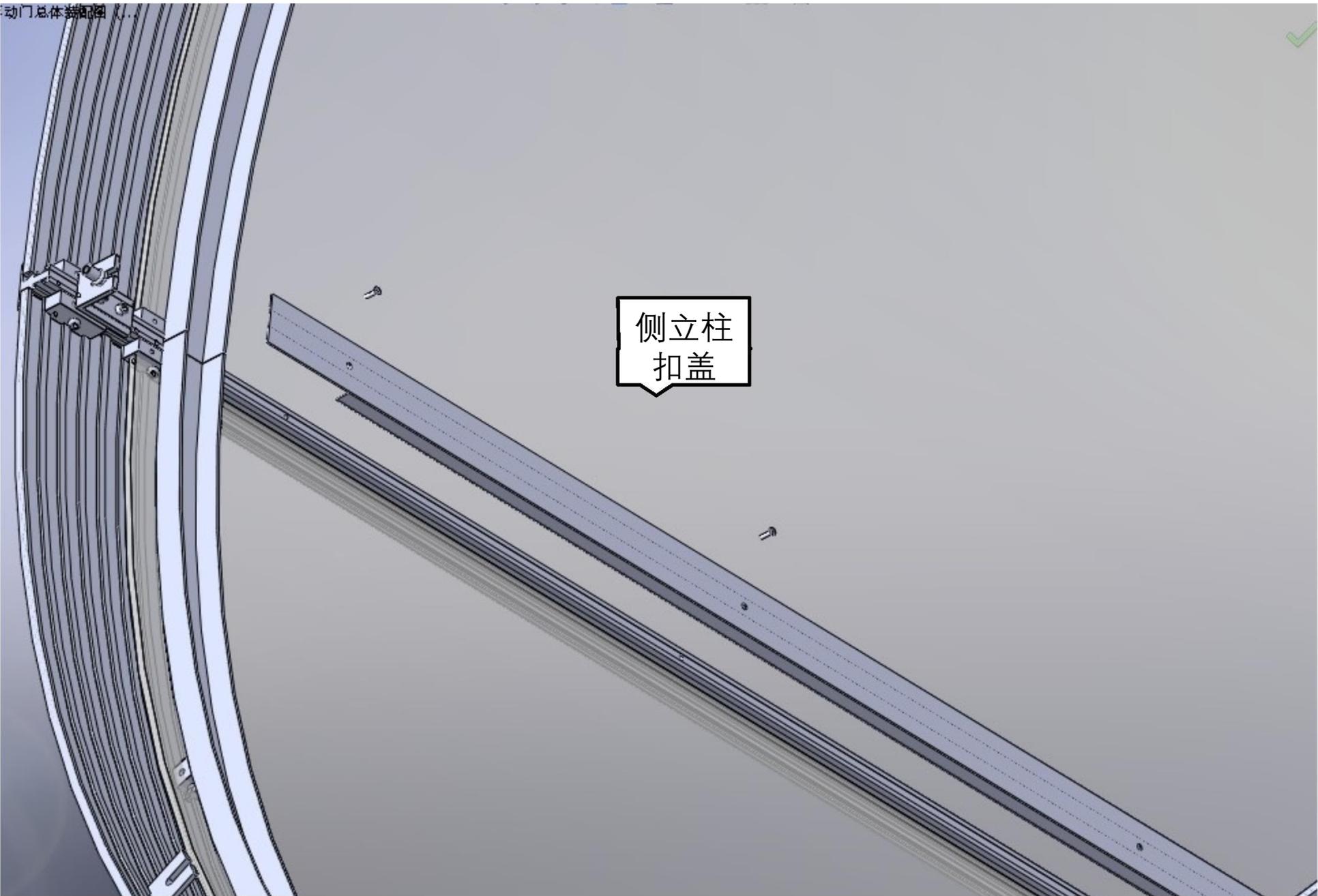
连接下
底档

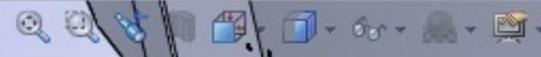
安装圆
弧玻璃



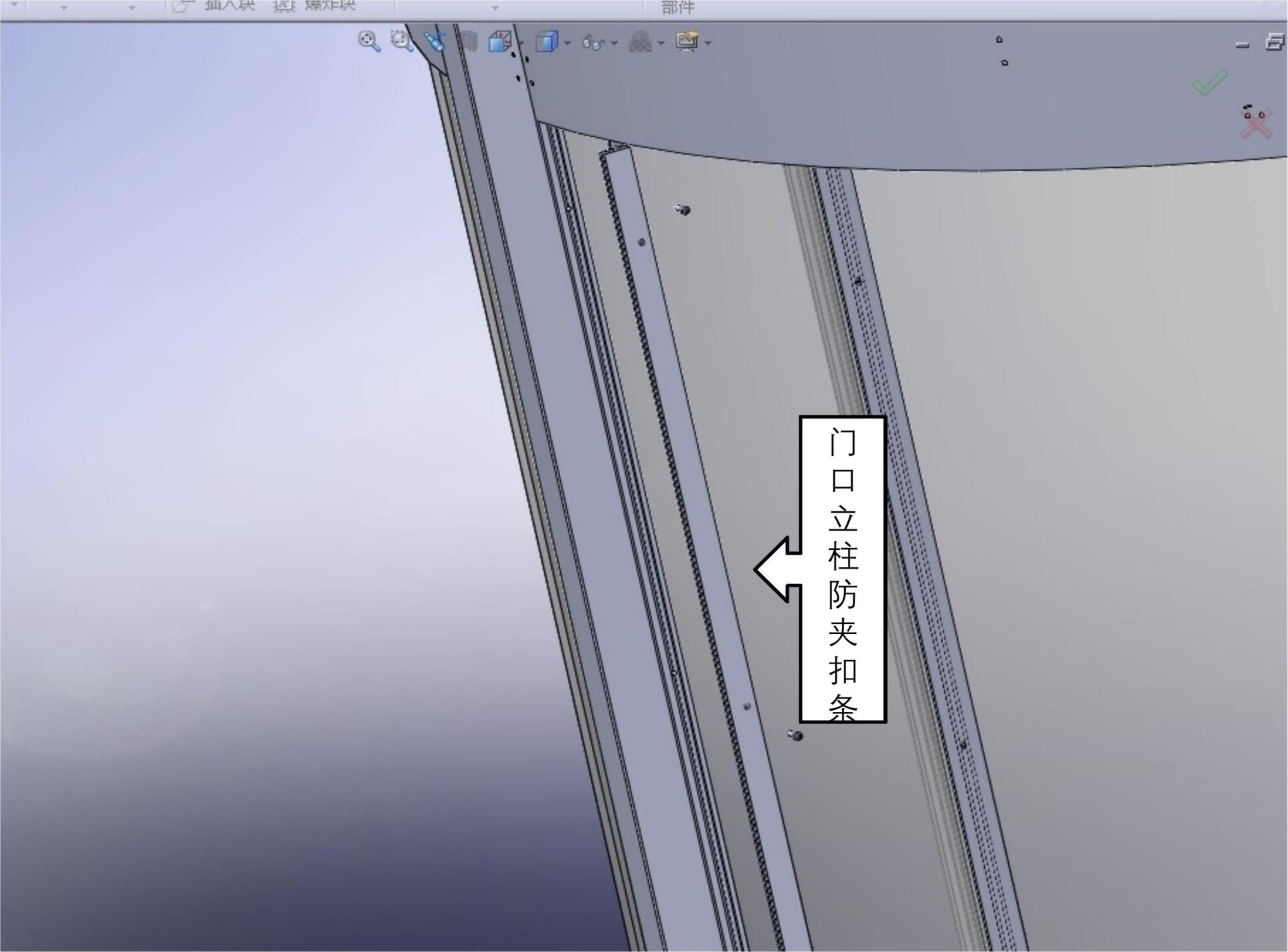


侧立柱
扣盖

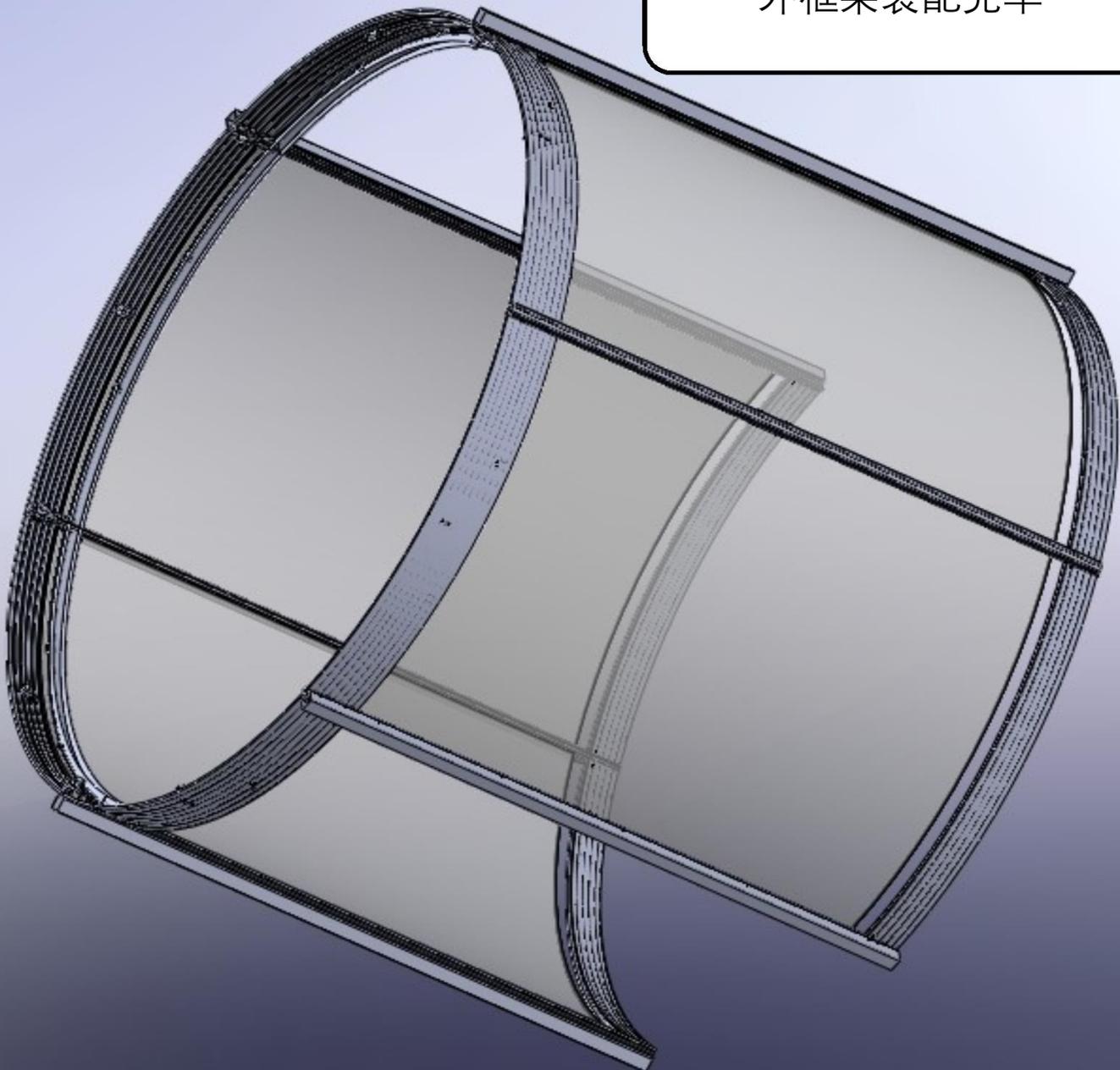




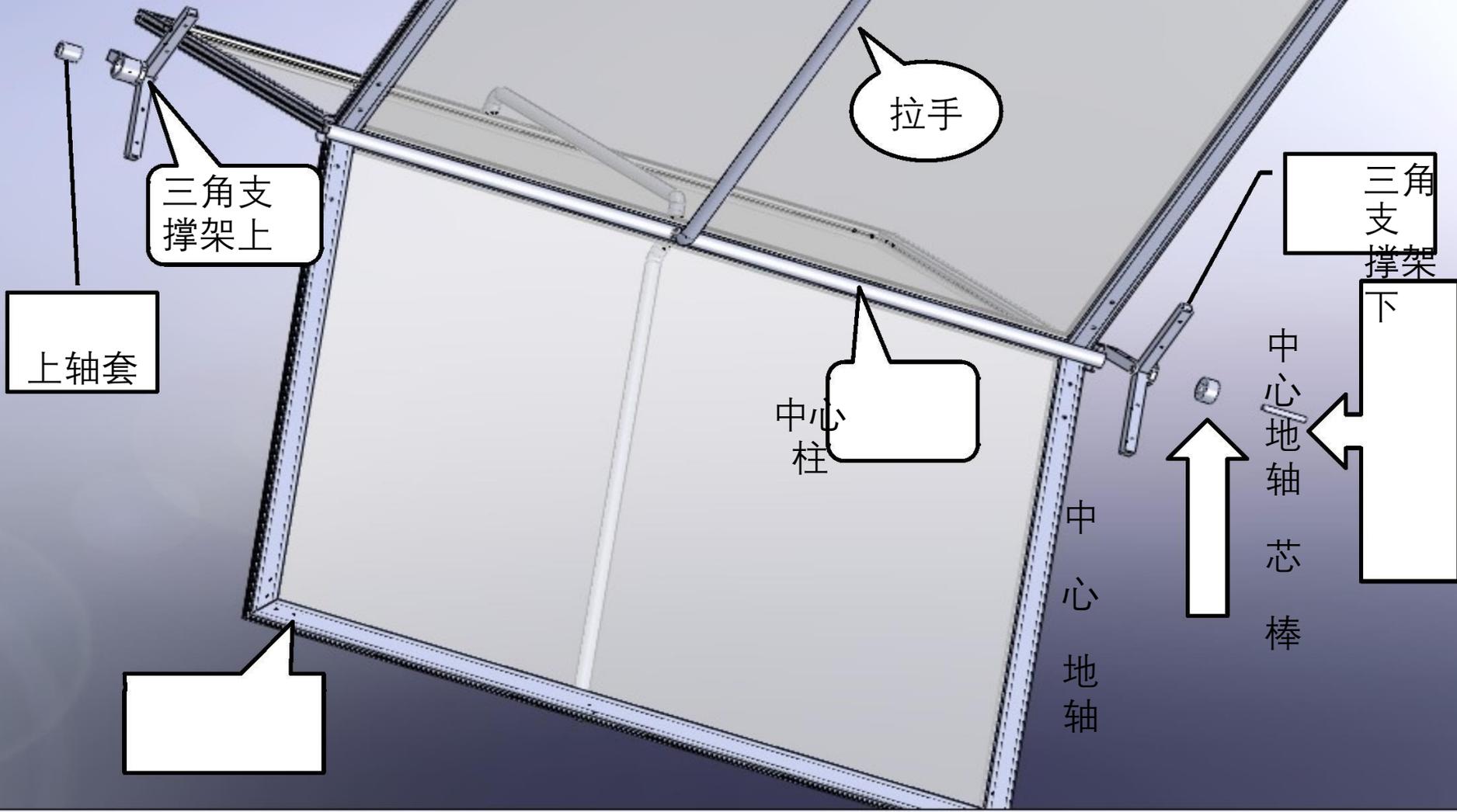
门口立柱防夹扣条



外框架装配完毕

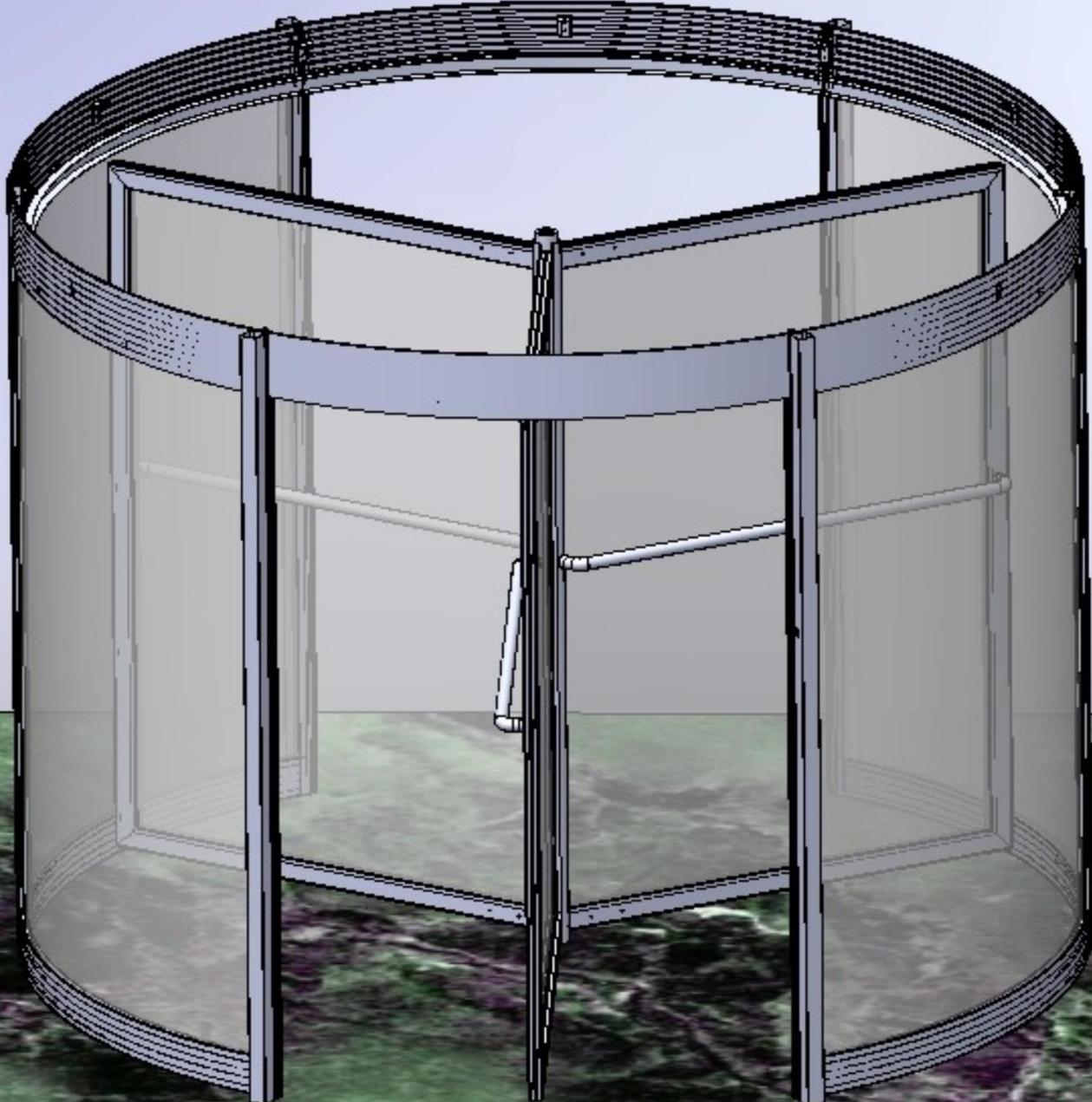


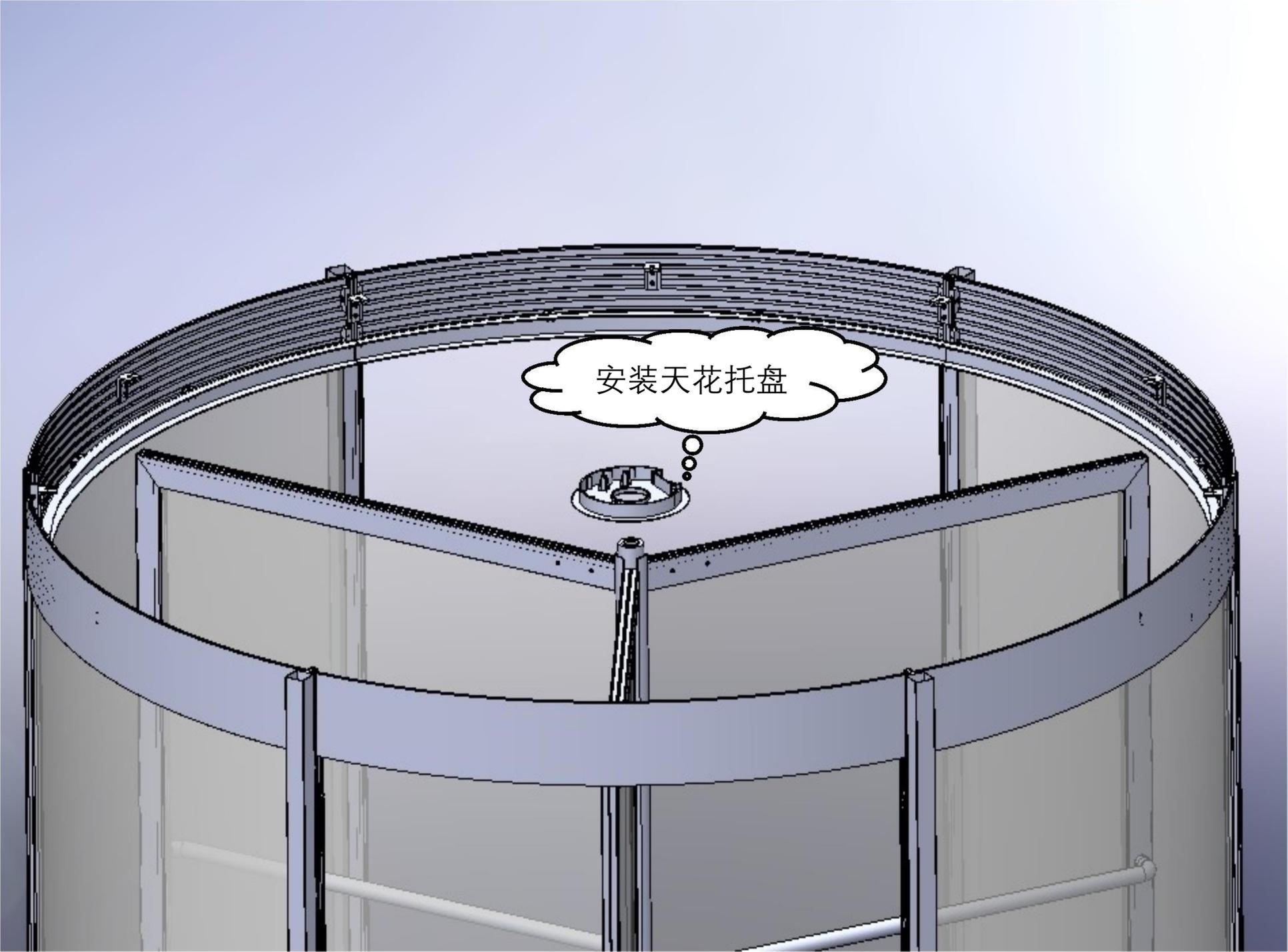
中心门扇



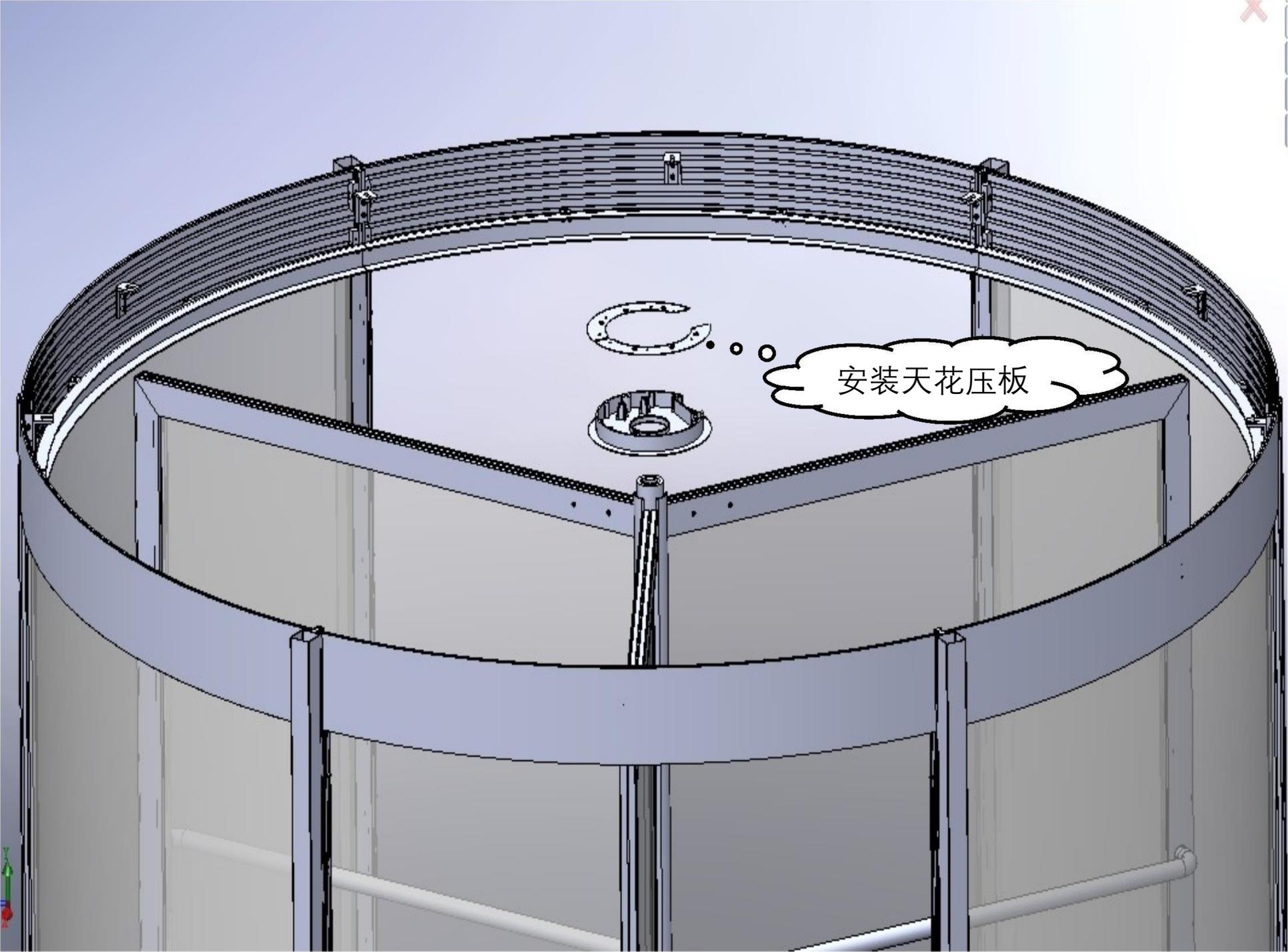
门扇立柱

安装中心门扇

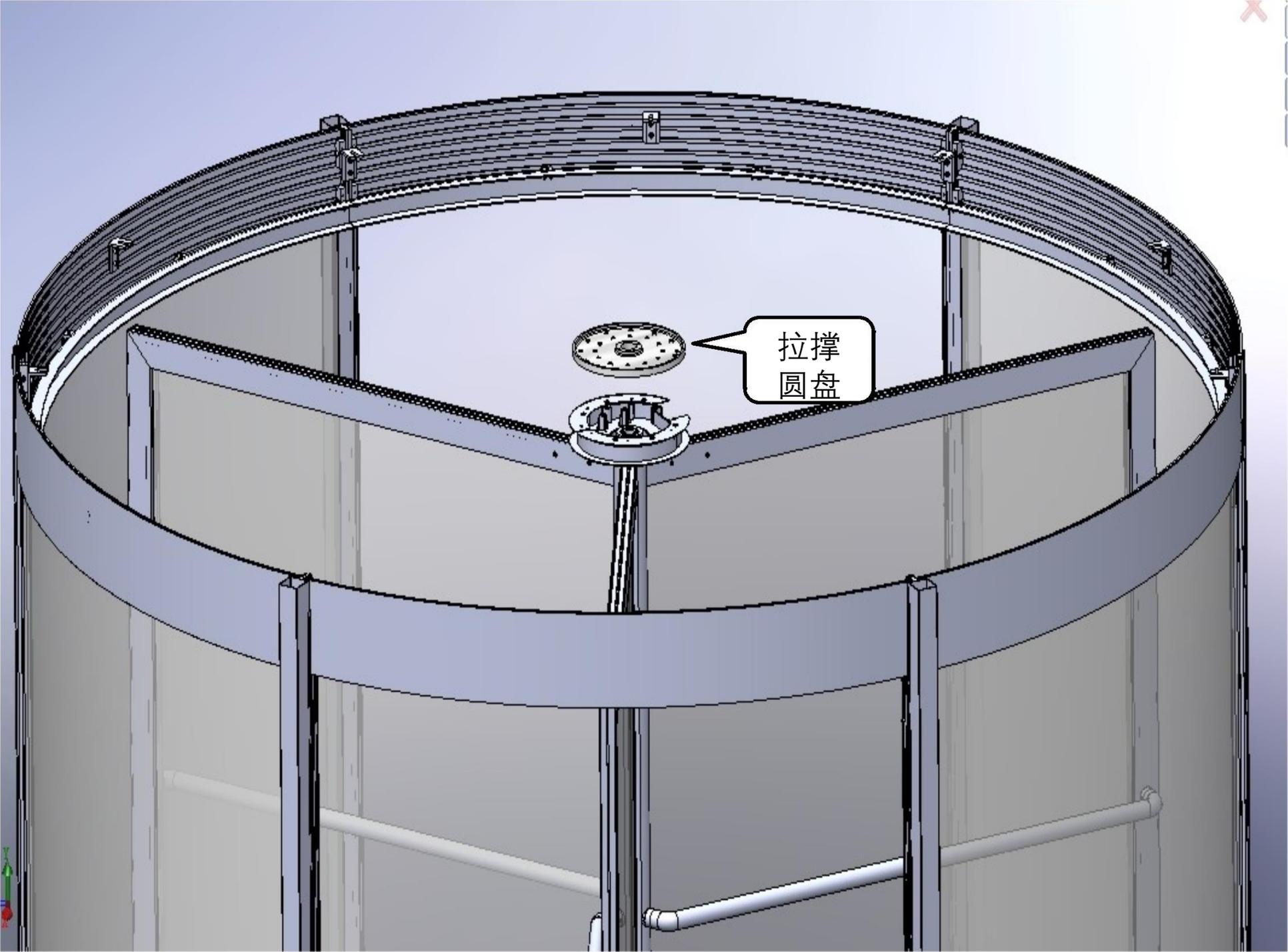




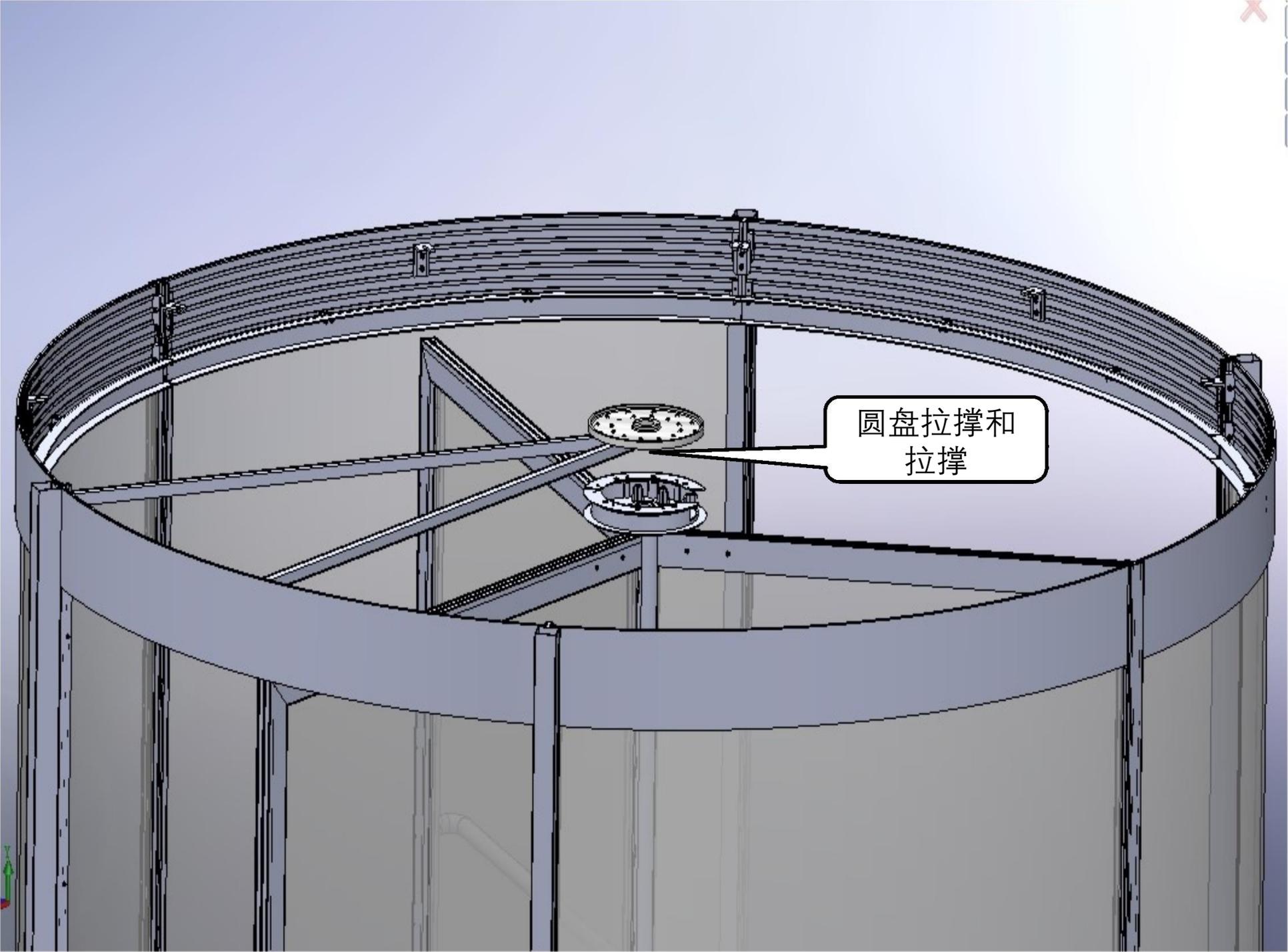
安装天花托盘



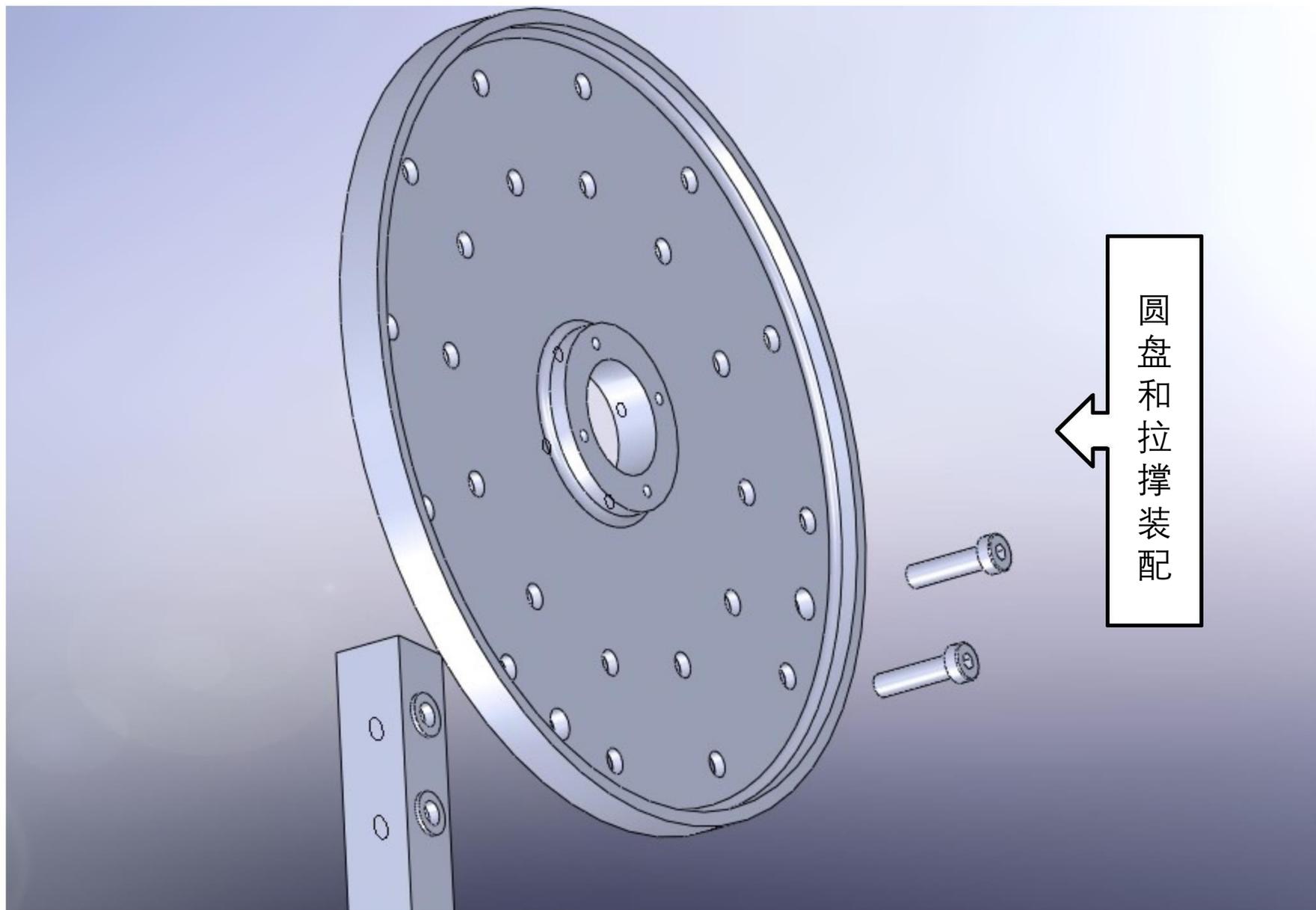
安装天花压板



拉撑
圆盘



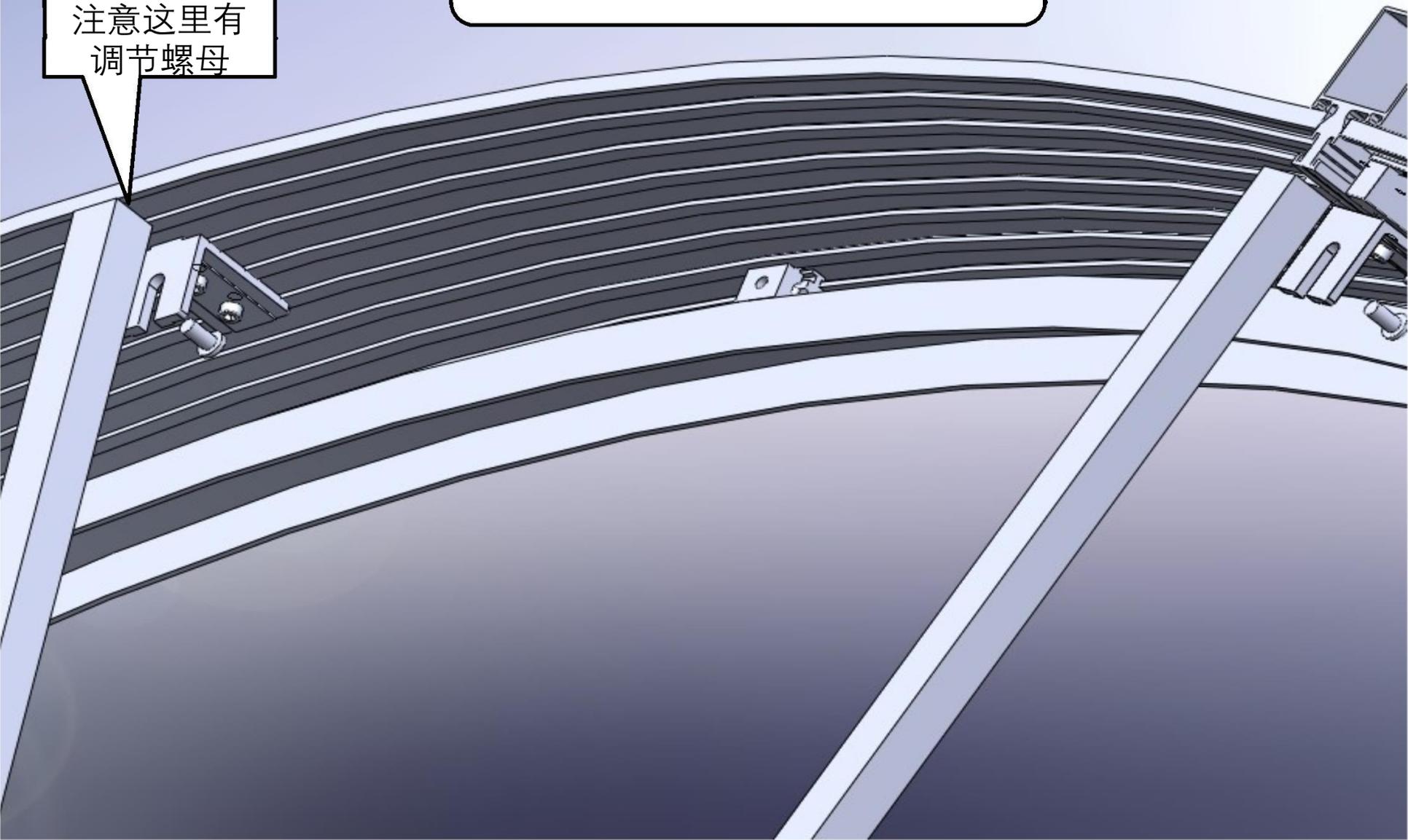
圆盘拉撑和
拉撑

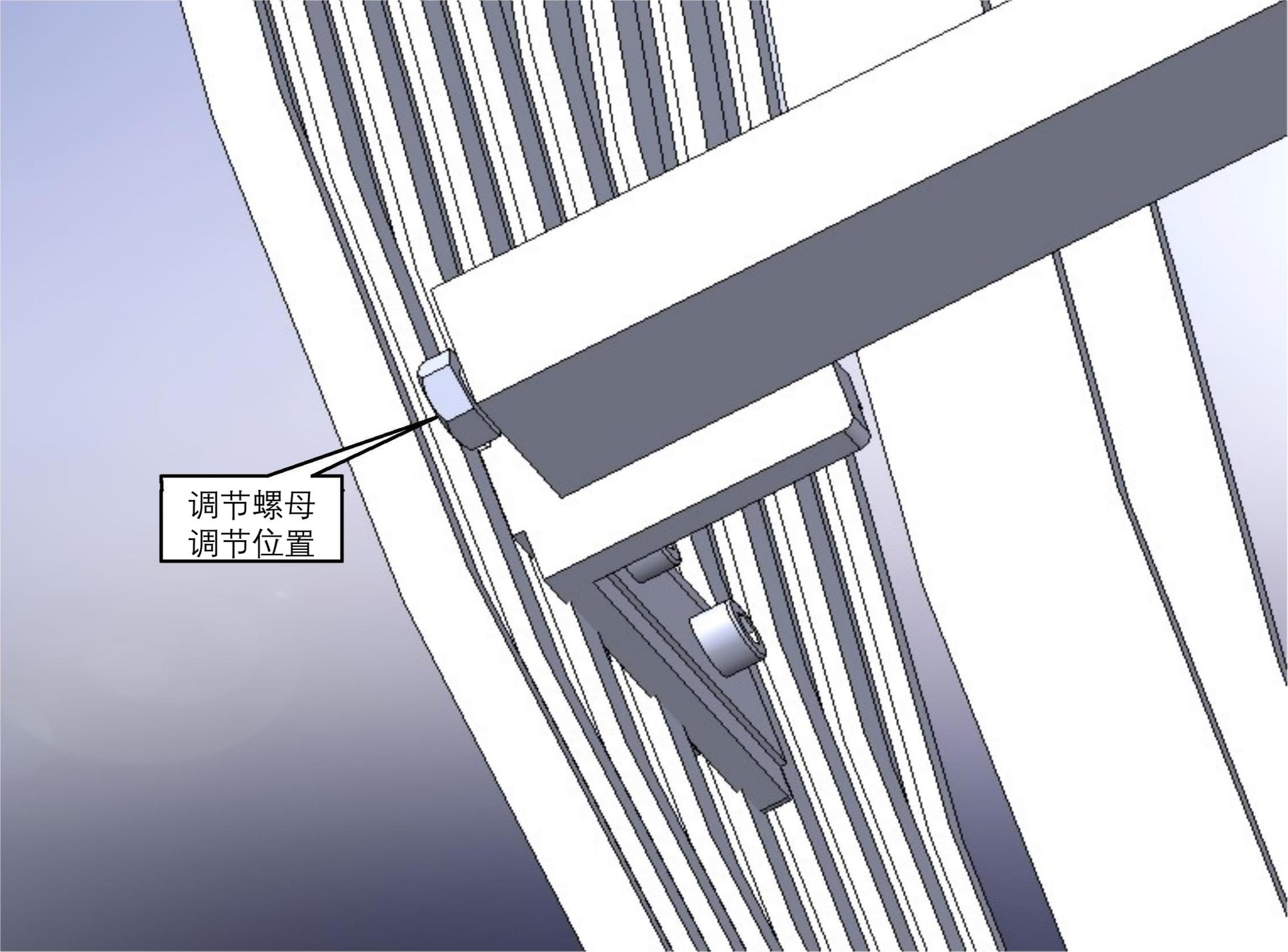


圆盘和拉撑装配

外圈拉撑的固定

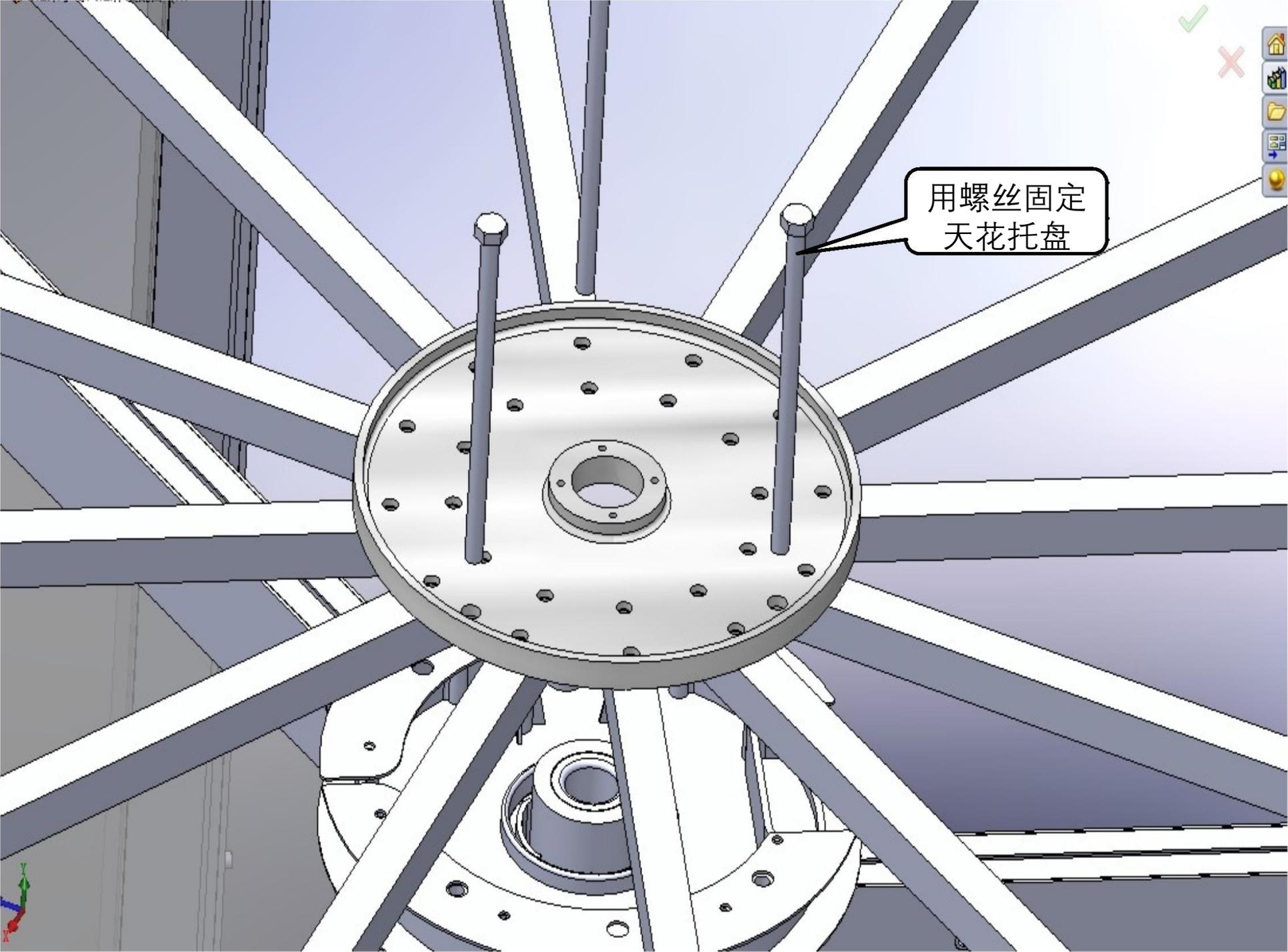
注意这里有
调节螺母



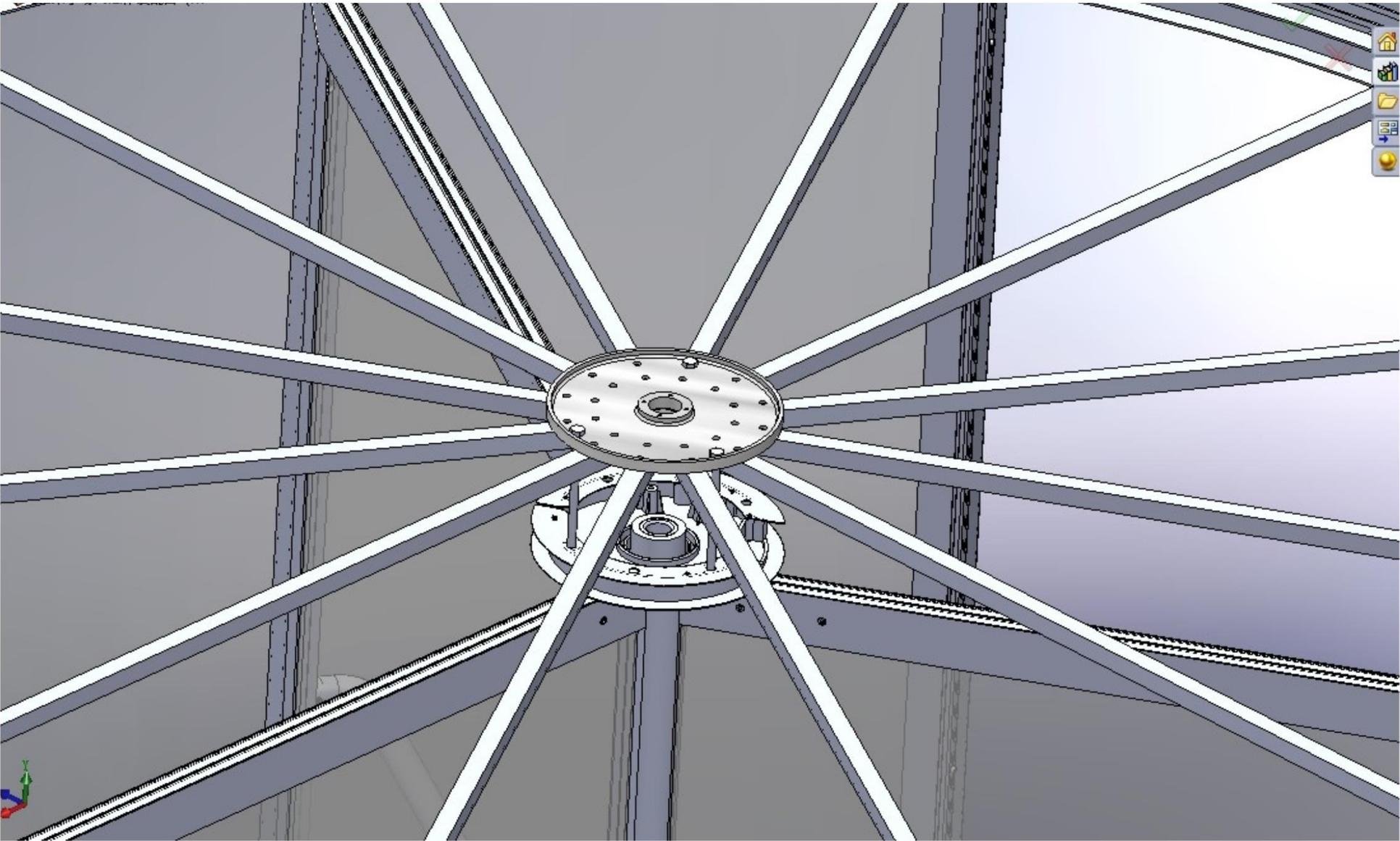


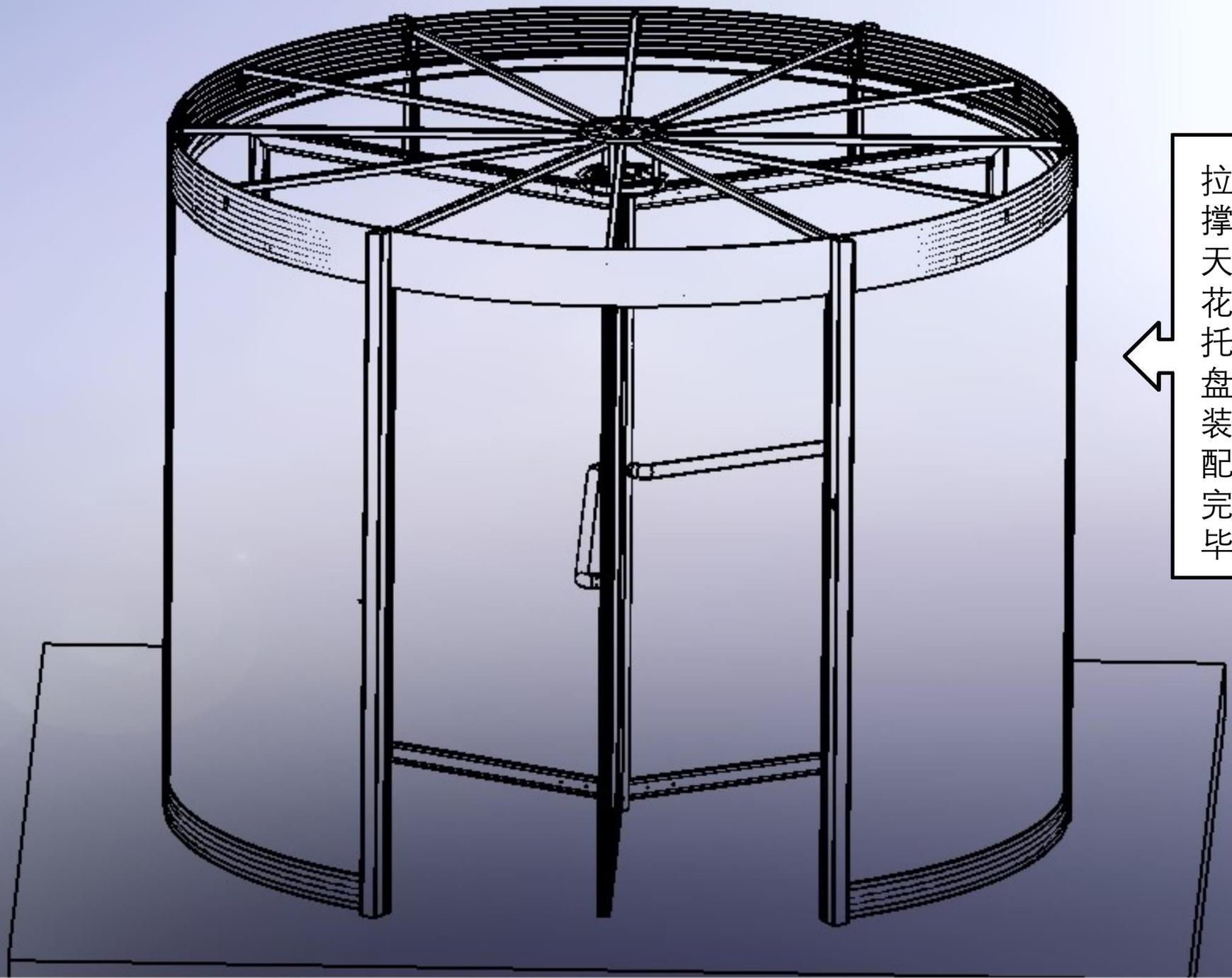
调节螺母
调节位置

This is a 3D CAD model of a mechanical assembly. The assembly consists of several components: a long horizontal bar at the top, a vertical support structure below it, and a curved base. A small, light-colored cylindrical component, identified as an adjustment nut, is located on the horizontal bar. A callout box with a pointer indicates its position. The background is a light blue gradient.

A 3D CAD model of a ceiling tray assembly. The central component is a circular, silver-colored tray with a central circular opening and a ring of 24 small holes around its perimeter. Two vertical screws are shown passing through the tray and into a radial support beam. The tray is mounted on a larger, white, circular base. The background shows a network of white and grey structural beams.

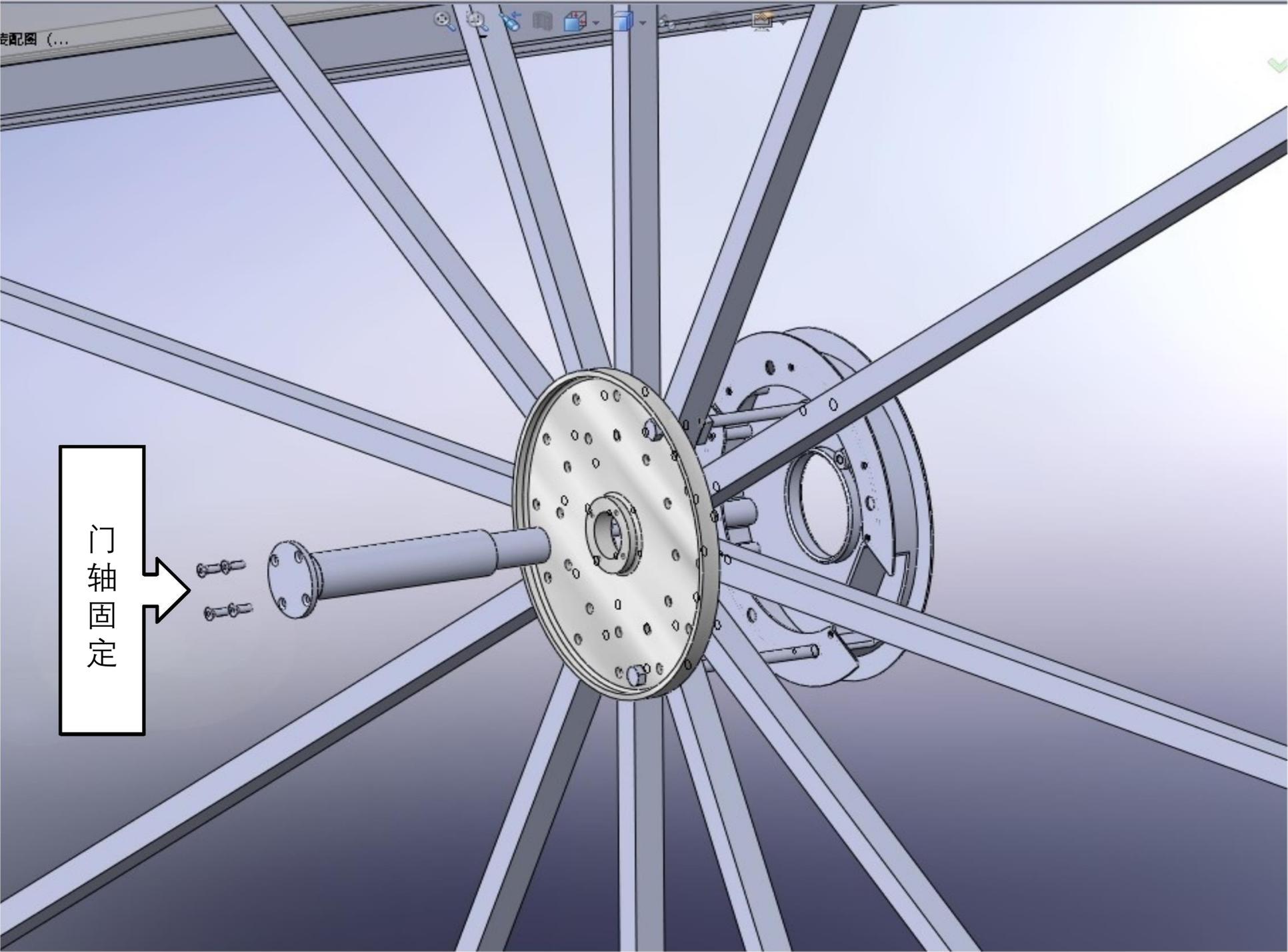
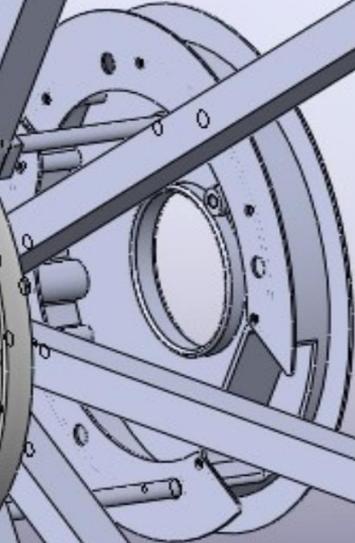
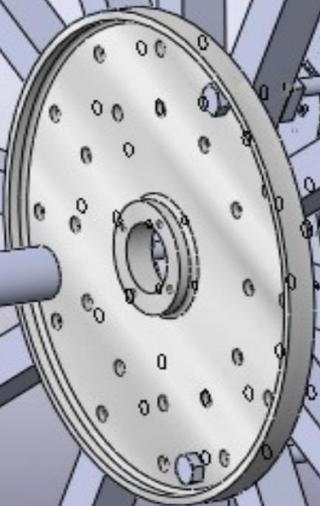
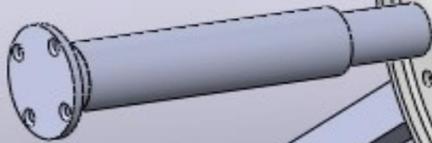
用螺丝固定
天花托盘

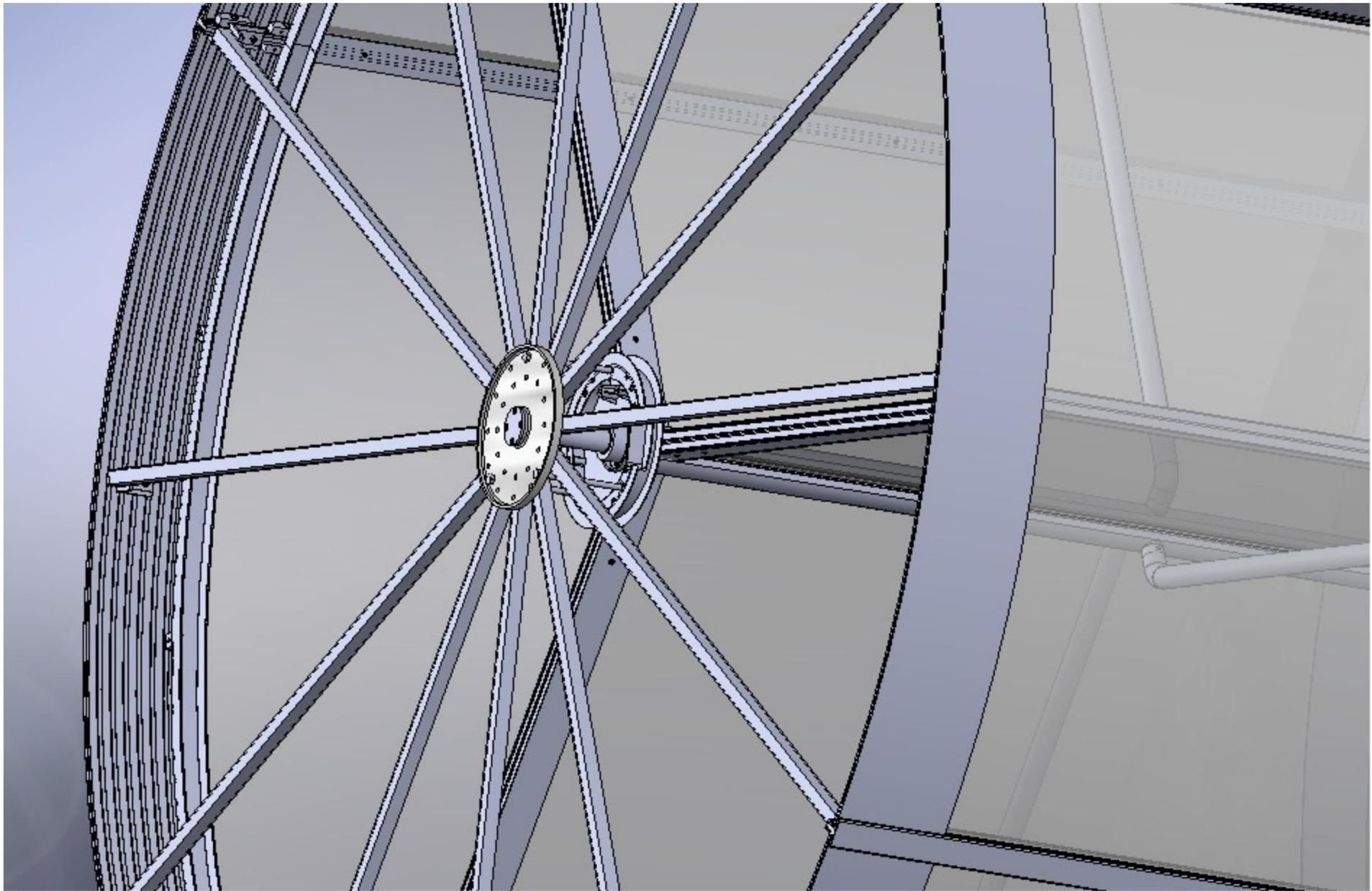




拉撑天花托盘装配完毕

门轴固定

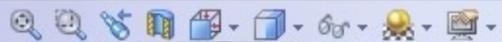






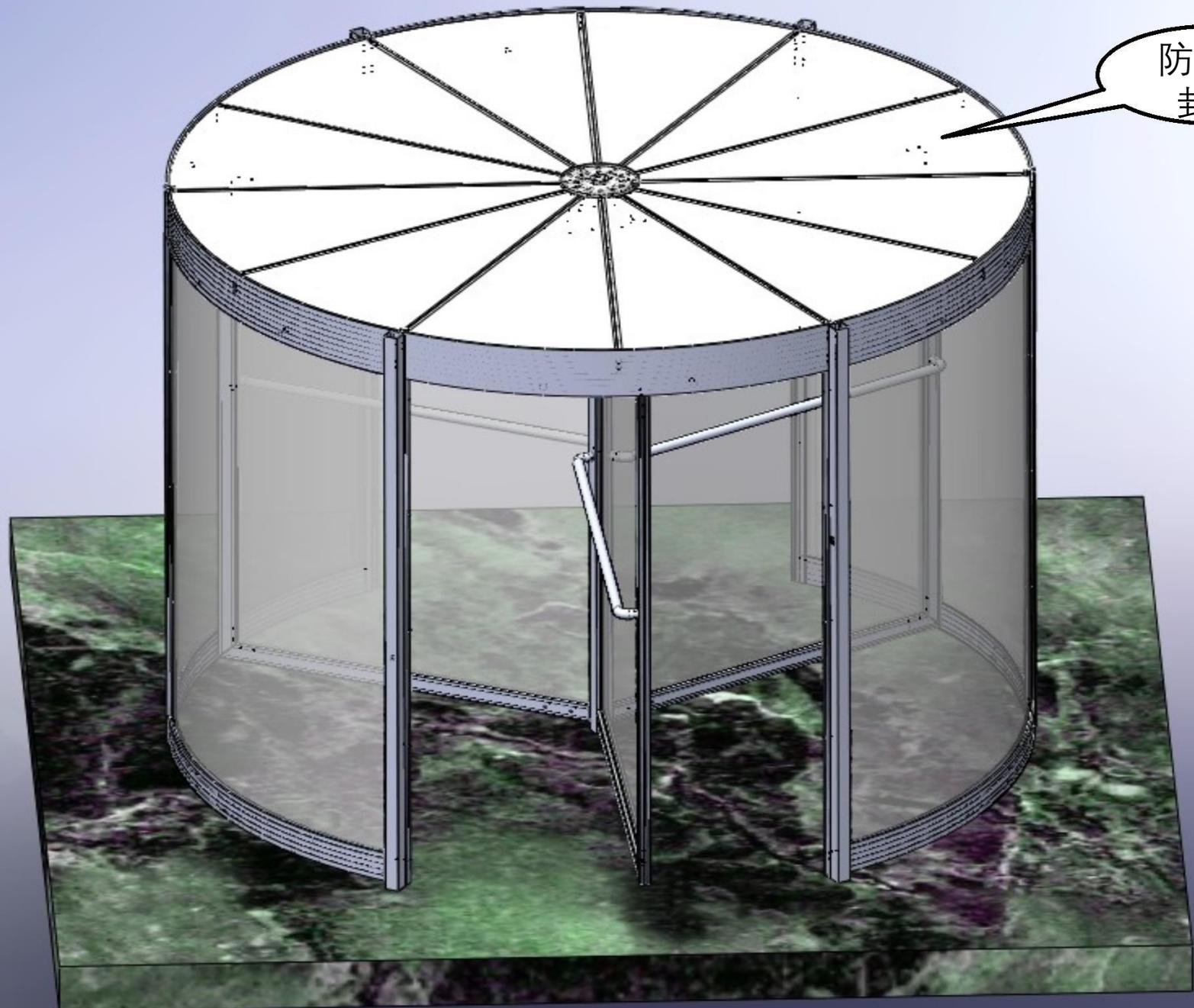
天花板排列





防尘板





防尘板
封顶

完成装配