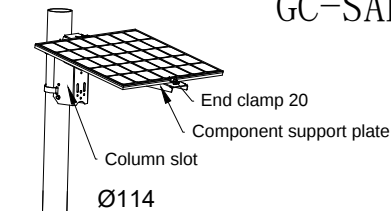
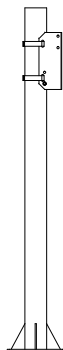


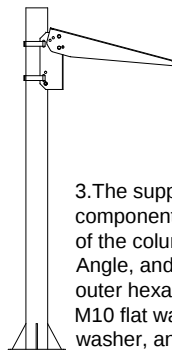
GC-SAP Column Angle Adjustment Installation Diagram



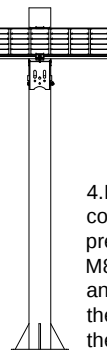
1. Insert the outer hexagonal bolt M10x140 into the column slot and lock it with M10 flat washer, M10 spring washer, and M10 hexagonal nut



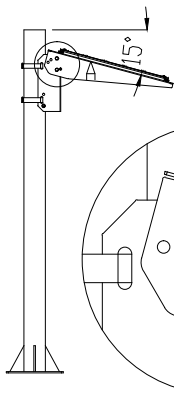
2. The assembled column clamp slot is fitted with the column and locked with an adjustable buckle



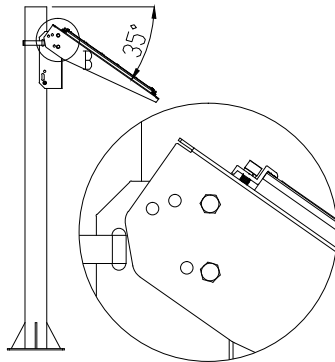
3. The support plate of the component is fitted to the slot of the column at the required Angle, and locked with the outer hexagon bolt M10x140, M10 flat washer, M10 spring washer, and M10 hexagonal nut



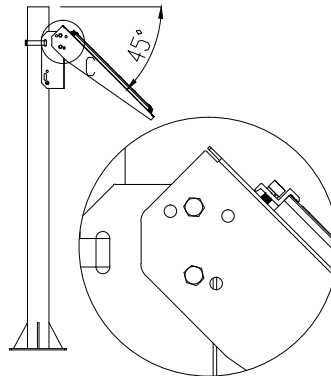
4. End clamp 20 and component support plates pre-lock them with hex bolts M8x25, M8 spring washers, and M8 flange nuts, place them in the assembly, adjust their positions, and lock them



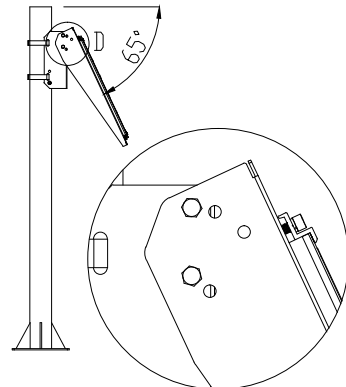
SC A-A



SC B-B



SC C-C



SC D-D