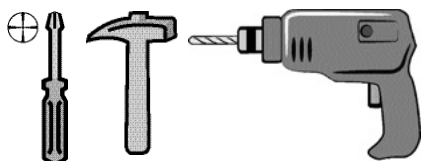


x2



① x8



② x2



27 x 565 mm

③ x20



14 x 600 mm

④ x6



30 x 800 mm

⑤ x16



⑥ x8



⑦ x4



⑧ x2



⑨ x2



⑩ x2



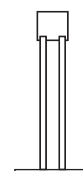
⑪ x2



⑫ x2



⑬ x4



⑭ x2



⑮ x8



⑯ x8

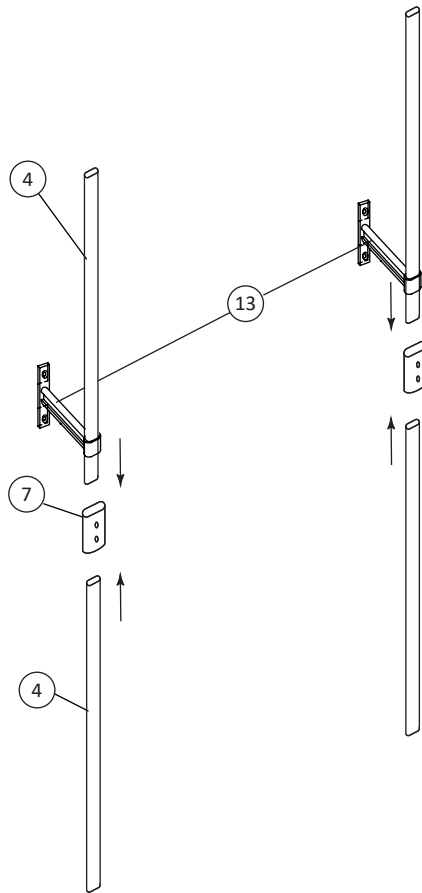


⑰

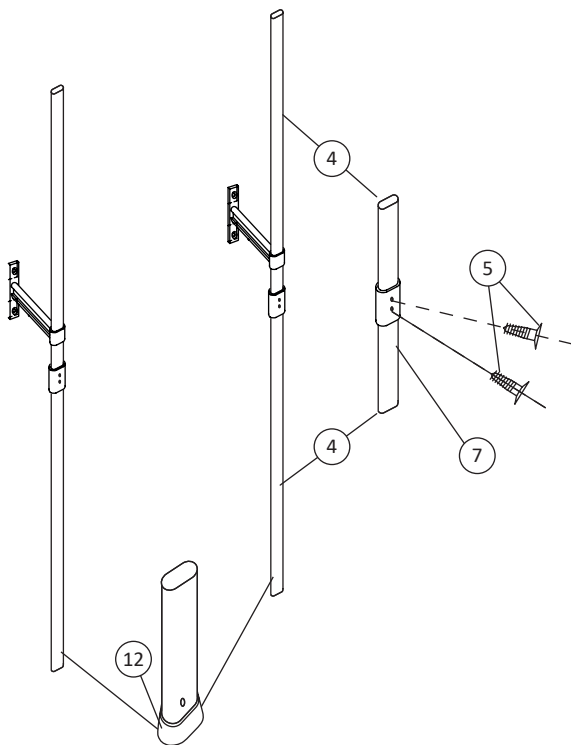


This diagram shows an exploded view of a mechanical assembly. It includes a long horizontal bar with rounded ends (1), a vertical bracket-like component (6) that fits into a slot on the bar, and four parallel rods (3) positioned below the bar. The rods are shown in an exploded state, indicating they are to be inserted into the bar or another component. The callout 1 points to the main bar, 3 points to the rods, and 6 points to the bracket component.

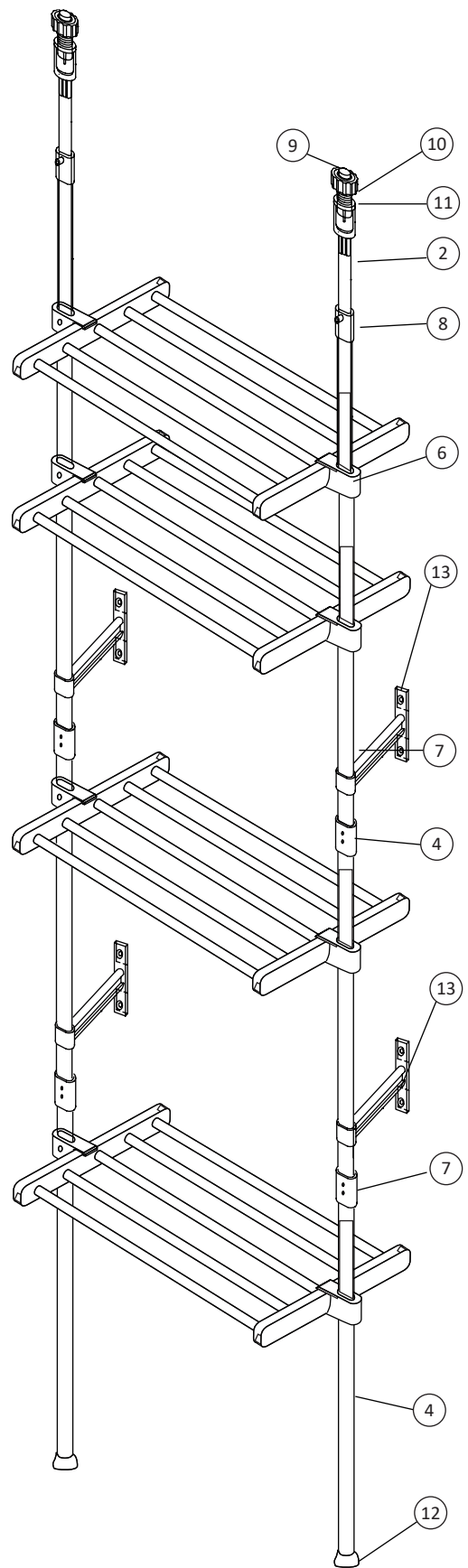
4



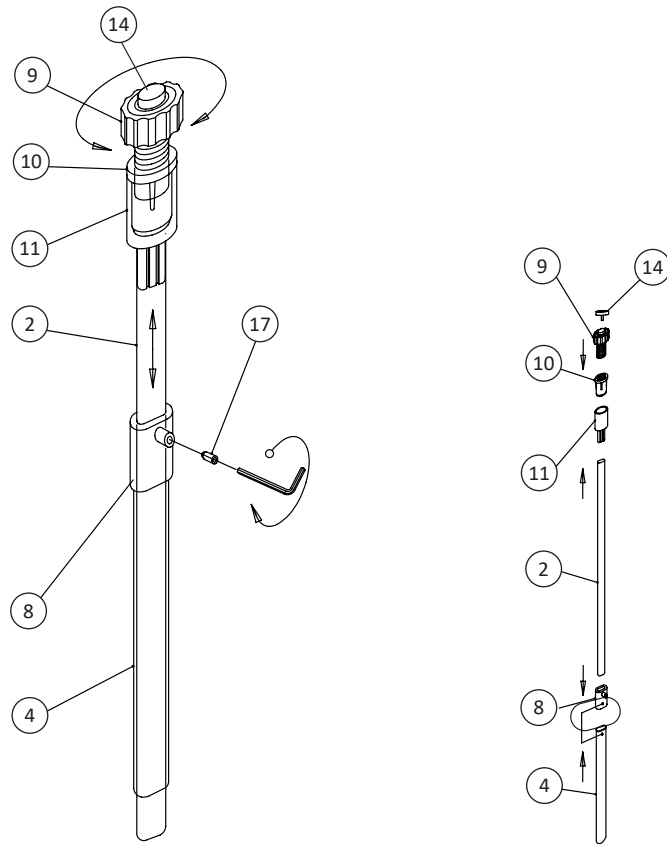
5



6



7



8

