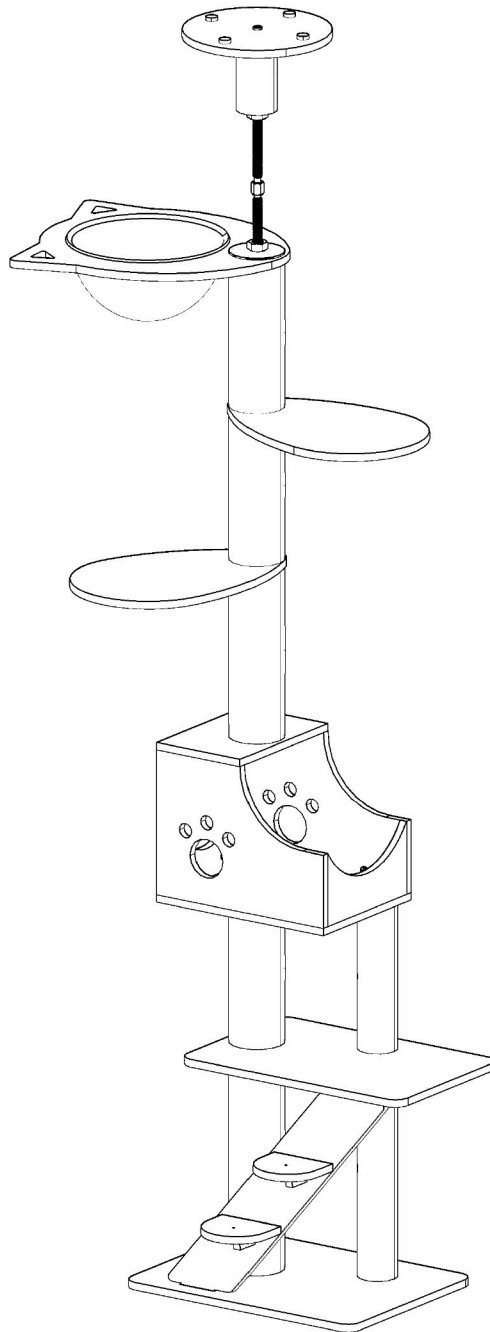


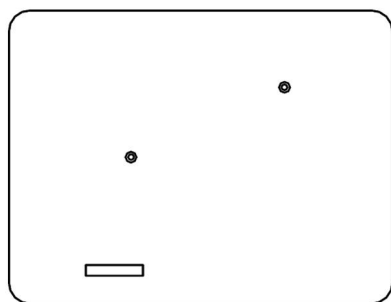
Floor to Ceiling Cat Tower Instructions



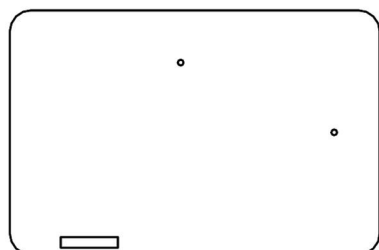
FTC09



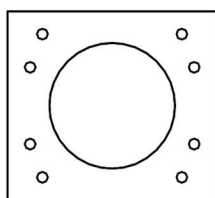
PETOMG
Pet Home Decor



A × 1



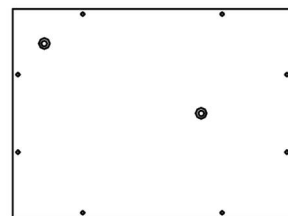
G × 1



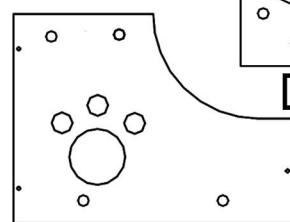
B × 1



C × 1



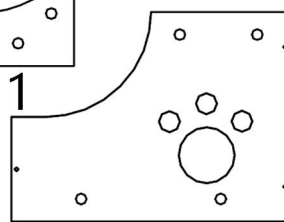
J × 1



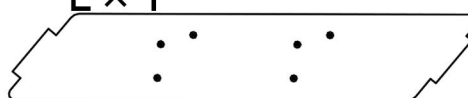
E × 1



D × 1



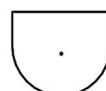
F × 1



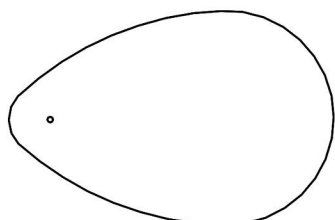
H × 1



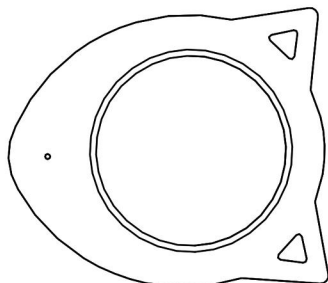
T × 2



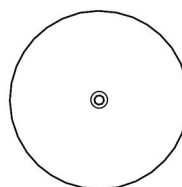
Z × 2



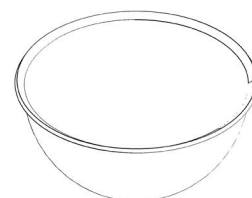
Q × 2



W × 1



O × 1



P × 1



s × 6



m × 22



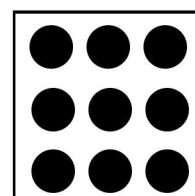
n × 22



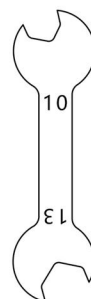
g × 5



k × 1



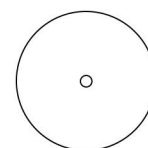
r



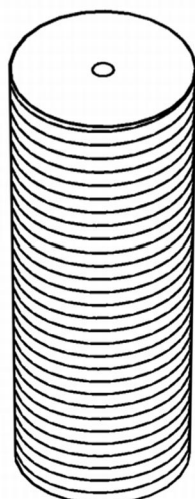
q × 1



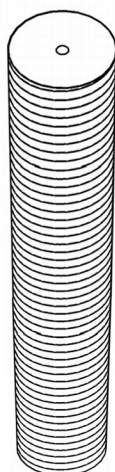
p × 12



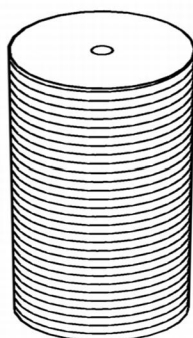
z × 1



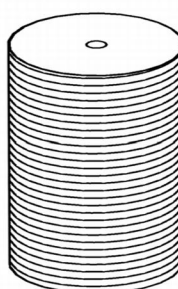
a × 1



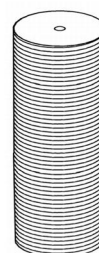
b × 1



c × 1



d × 3

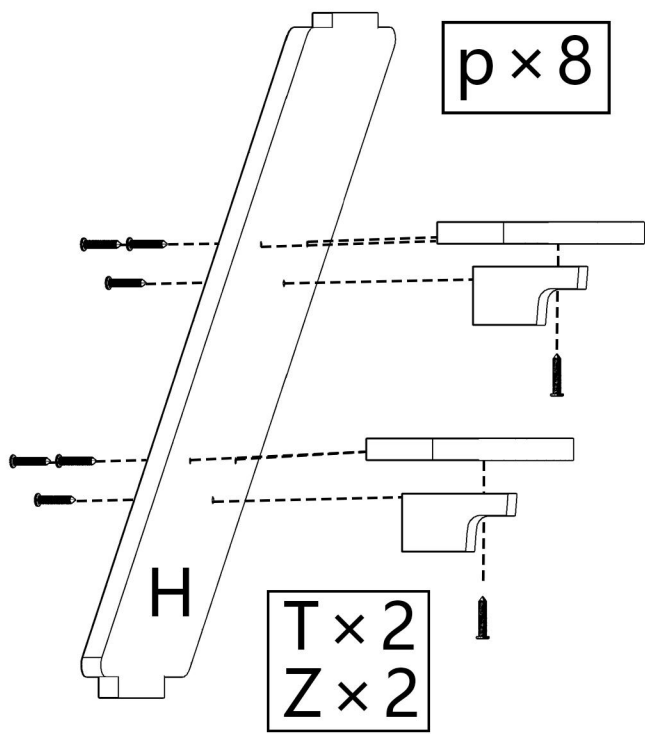


h × 1

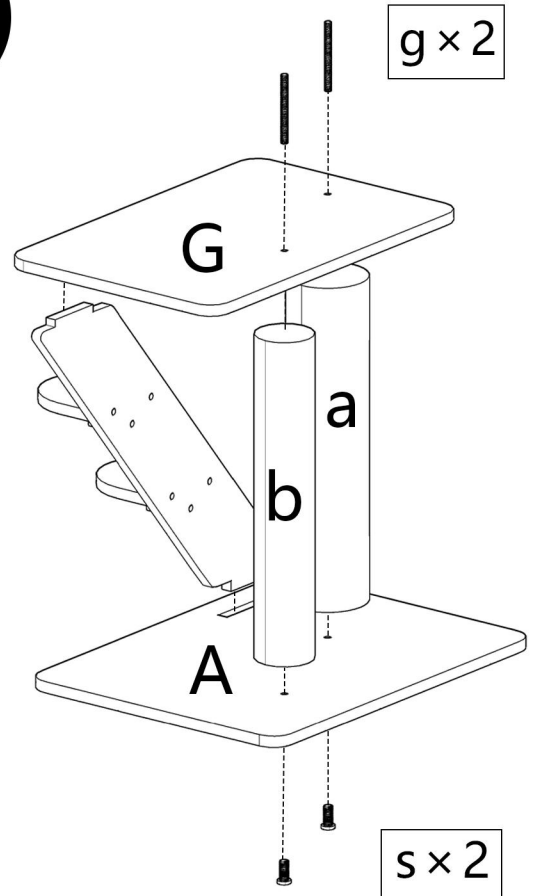


e × 1

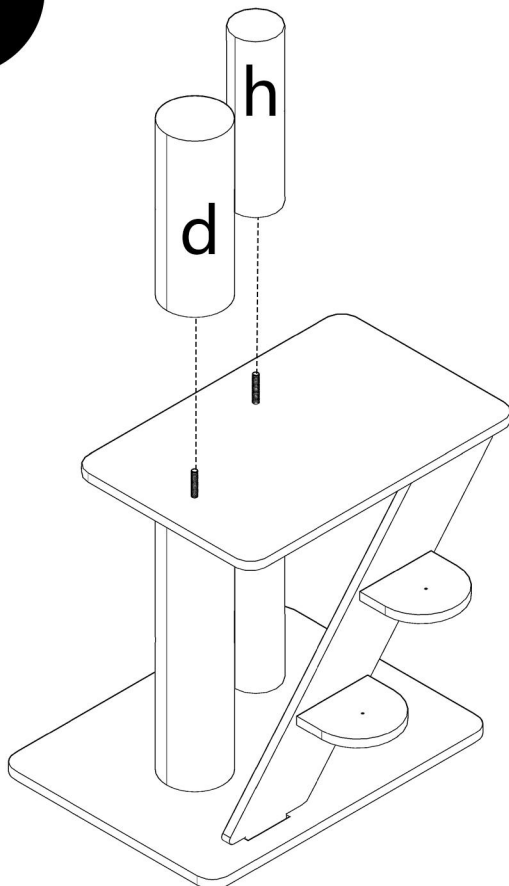
1



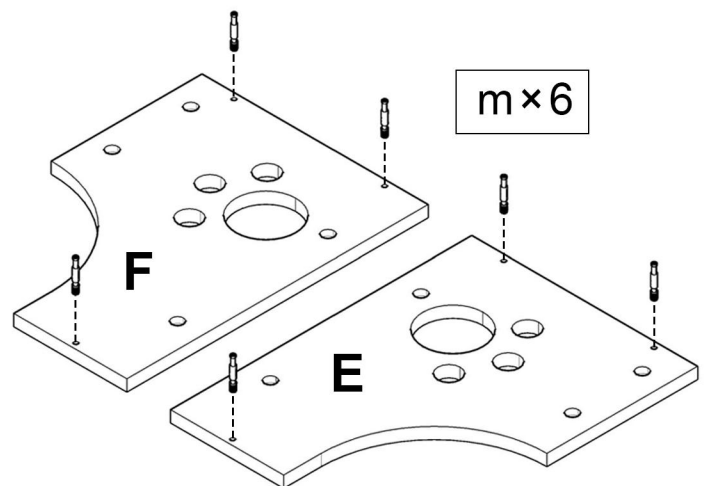
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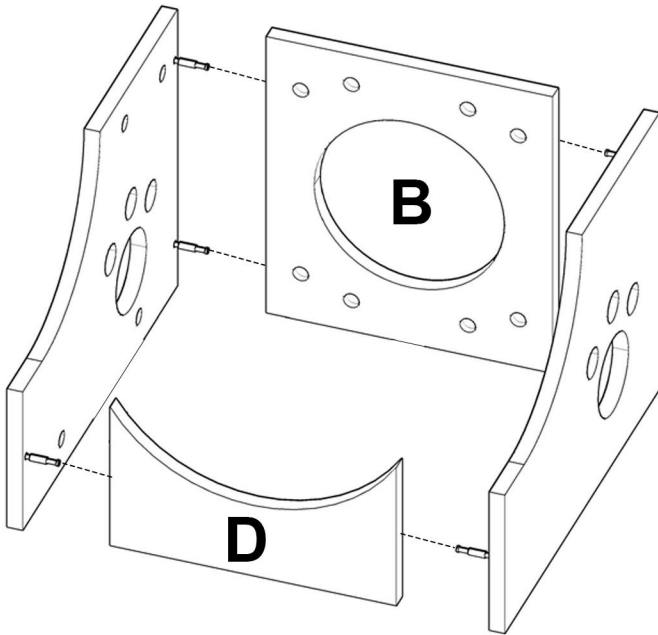
3



4

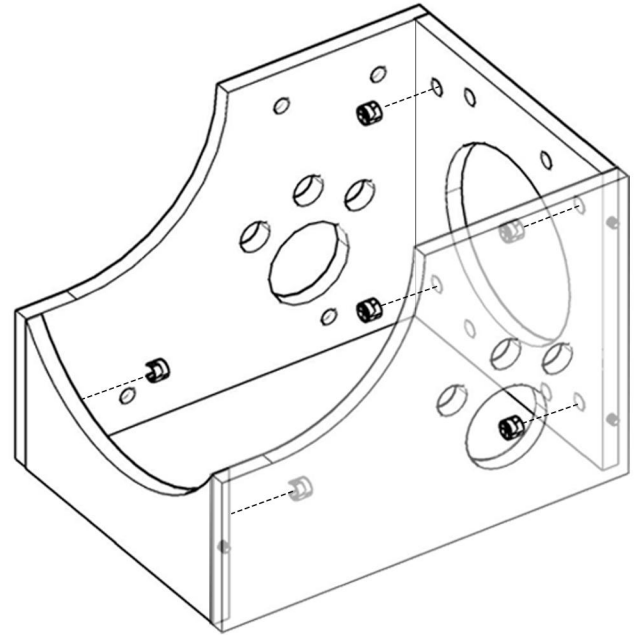


5



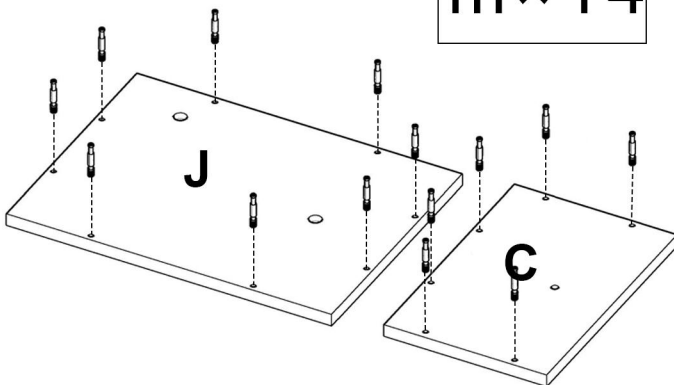
6

$n \times 6$

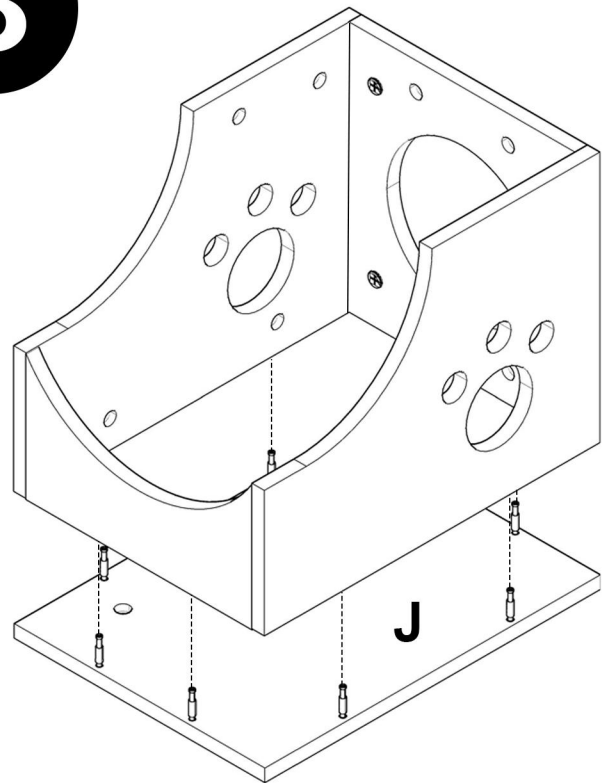


7

$m \times 14$

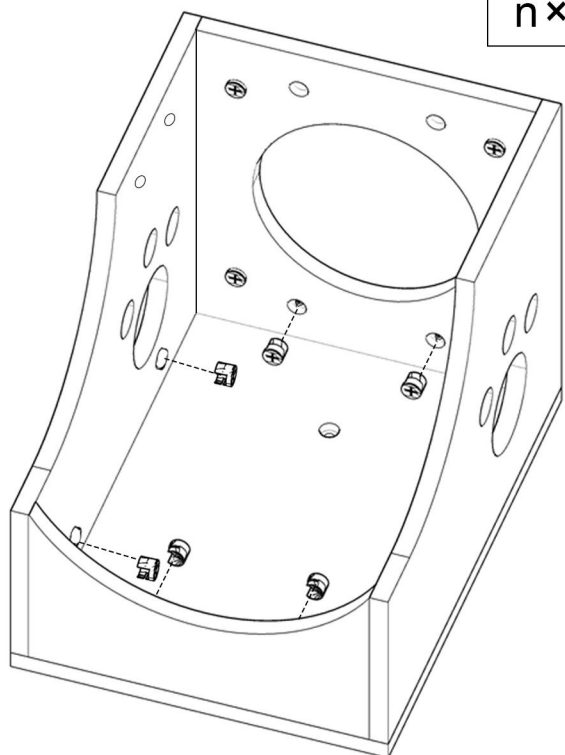


8

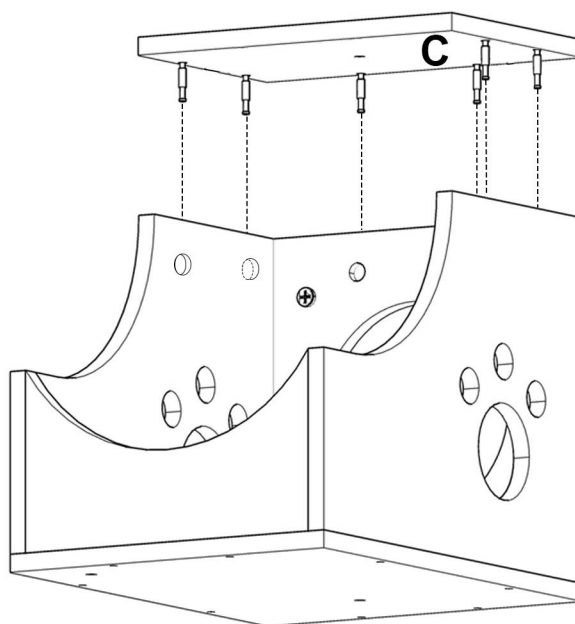


9

$n \times 8$

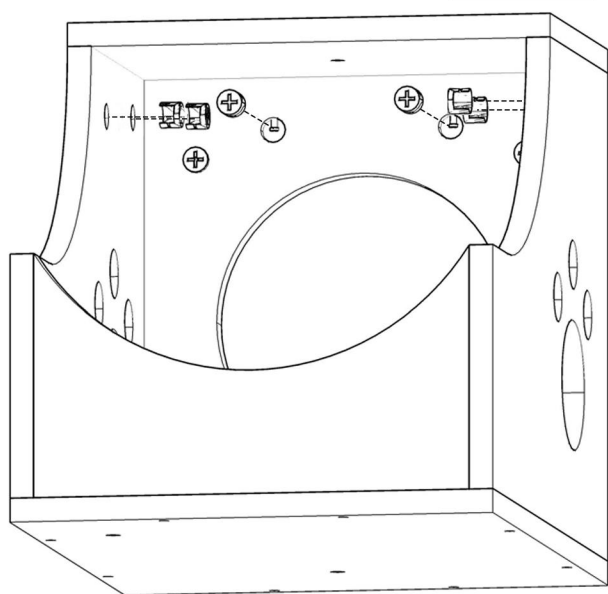


10



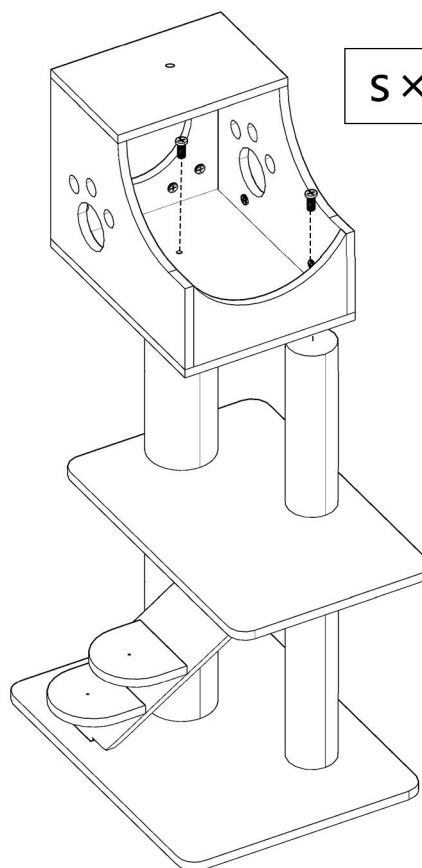
11

$n \times 6$



12

$s \times 2$

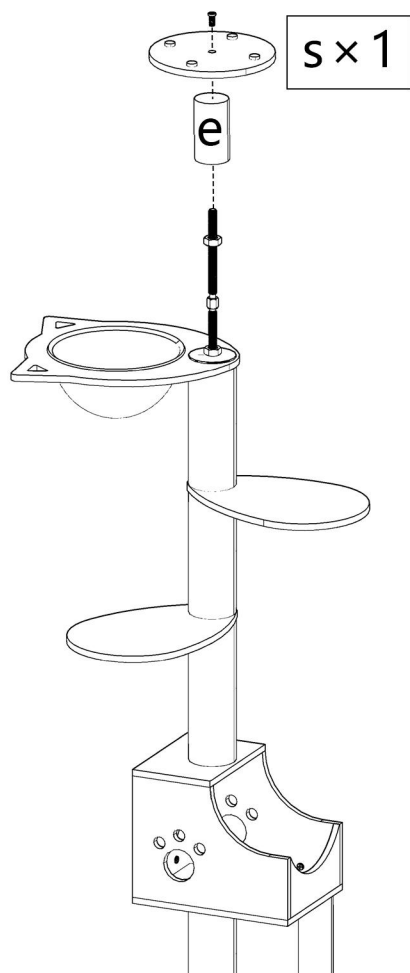


The diagram shows a mechanical assembly. At the top is a vertical cylinder labeled 'd'. Below it is a horizontal disk labeled 'Q'. A dashed line connects the center of the cylinder 'd' to the center of the disk 'Q'. To the right of the disk 'Q' is a rectangular box labeled 'g x 1'. Below the disk 'Q' is a vertical cylinder that passes through a square block. The square block has a curved, semi-circular cutout on its right side. Inside this cutout, there are several small circles and a larger circle. The square block is supported by two vertical cylinders. Below the square block is a horizontal rectangular plate. At the bottom, there is a base plate with a rectangular cutout. Inside this cutout, there is a small circular component and a larger rectangular component.

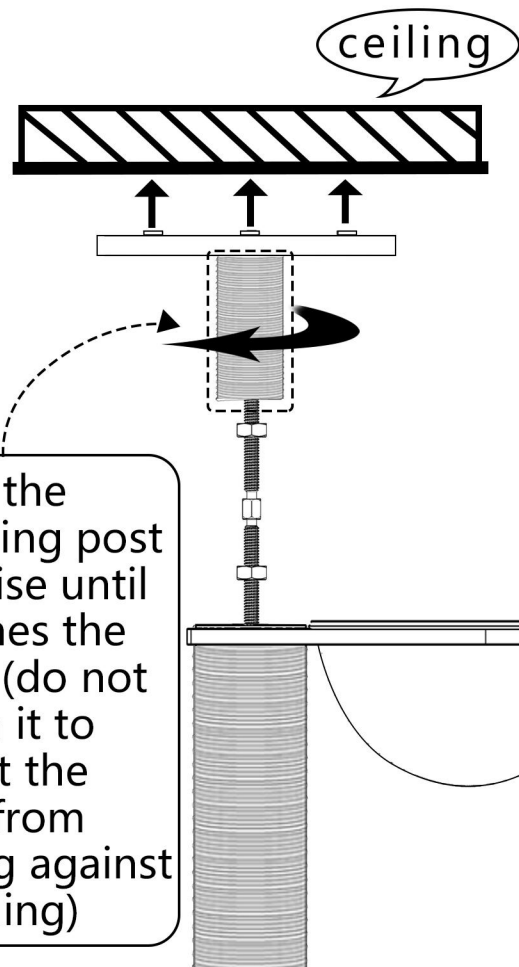
A schematic diagram of a microscope system. At the top, a camera is represented by a rectangle labeled $k \times 1$. Below it is a lens labeled $z \times 1$. The light path is indicated by a dashed line. The sample is labeled P and is shown as a circular object with a central hole. The camera is labeled $g \times 1$. The distance between the sample and the camera is labeled d . The distance between the sample and the lens is labeled Q . The distance between the lens and the camera is labeled W .

A diagram of a circular table with four chairs around it. The chairs are represented by small circles with dashed lines indicating their positions. A central point is labeled 'O'. A box containing the expression $r \times 4$ is positioned above the table.

17

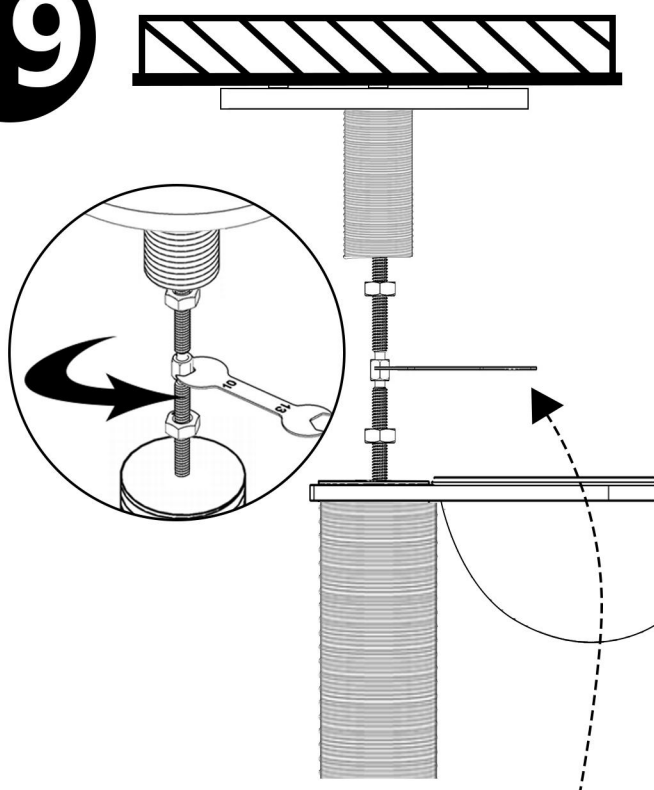


18



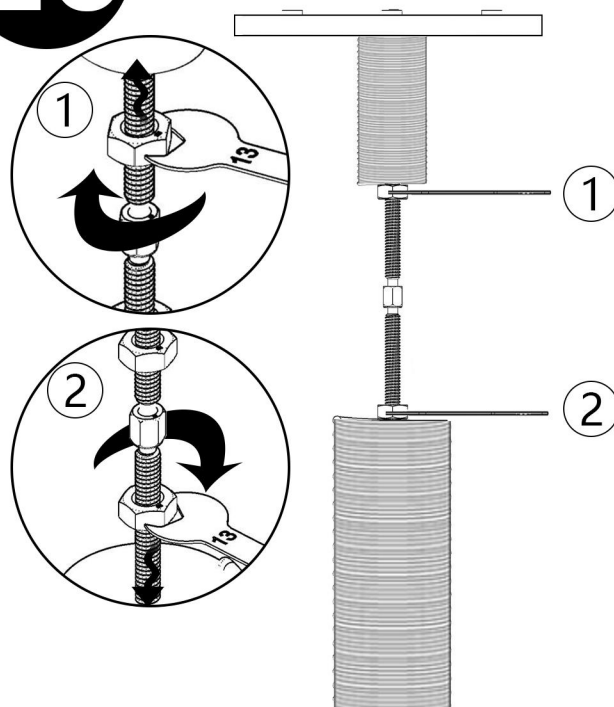
Rotate the scratching post clockwise until it reaches the ceiling (do not tighten it to prevent the board from rubbing against the ceiling)

19



Use a wrench to twist the screw until it is fully supported.

20



Rotate the upper and lower nuts, and use a wrench to tighten until they completely resist the accessory to prevent loosening.

21

