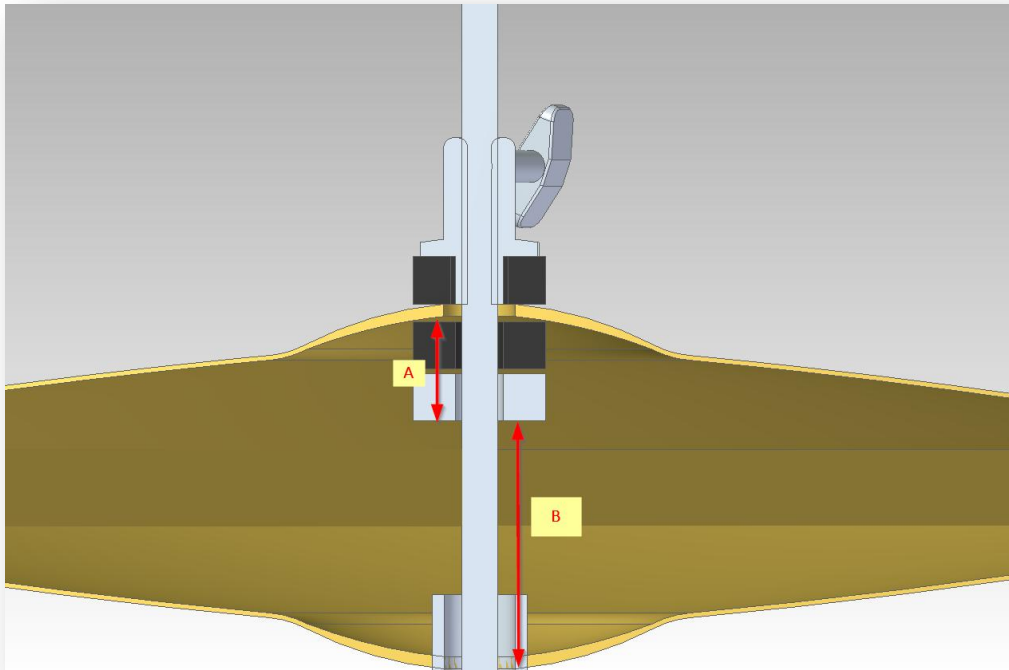


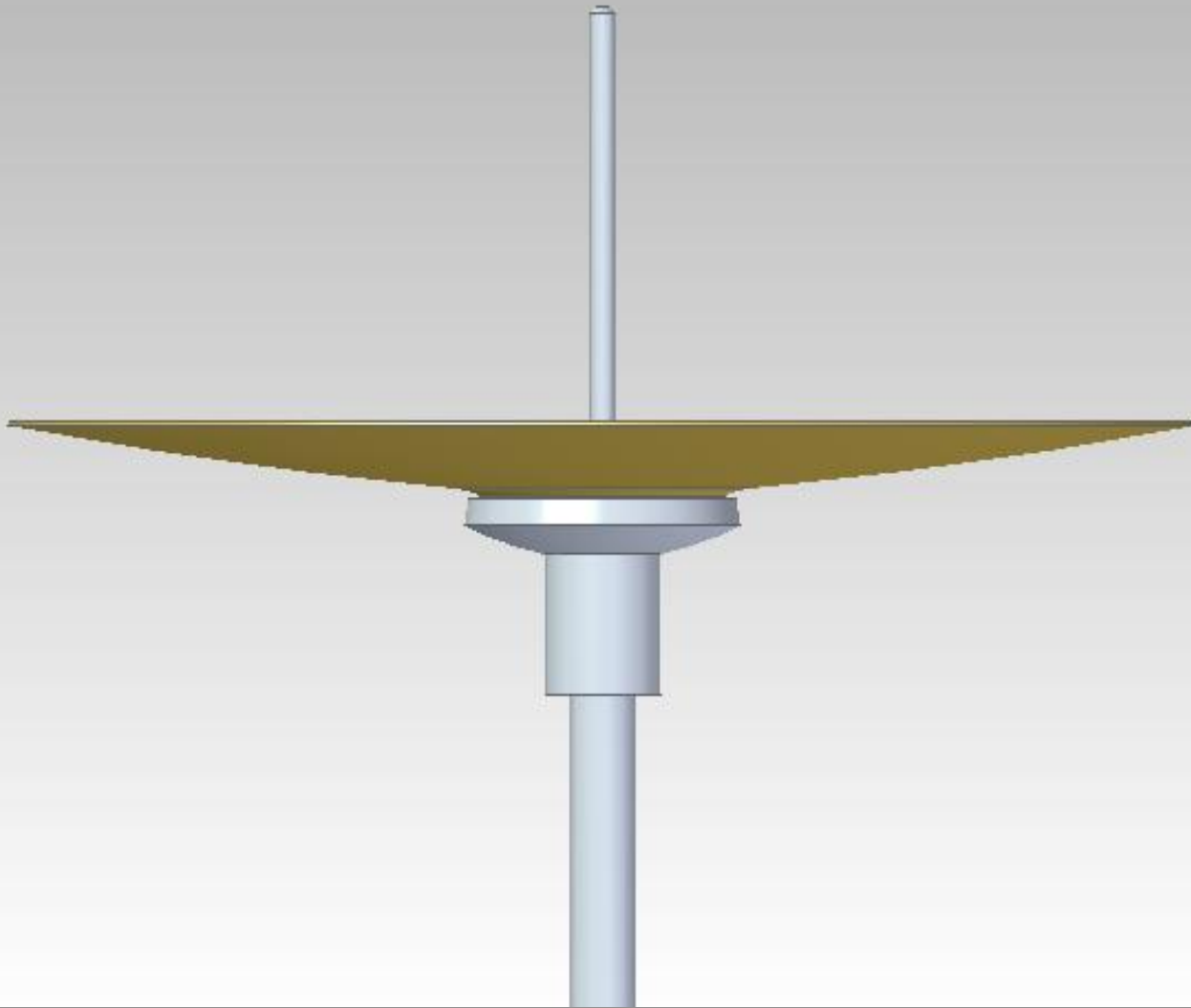
# Clutch Measures Guide v1



The A is easy. The B is tricky

To get B you have to:

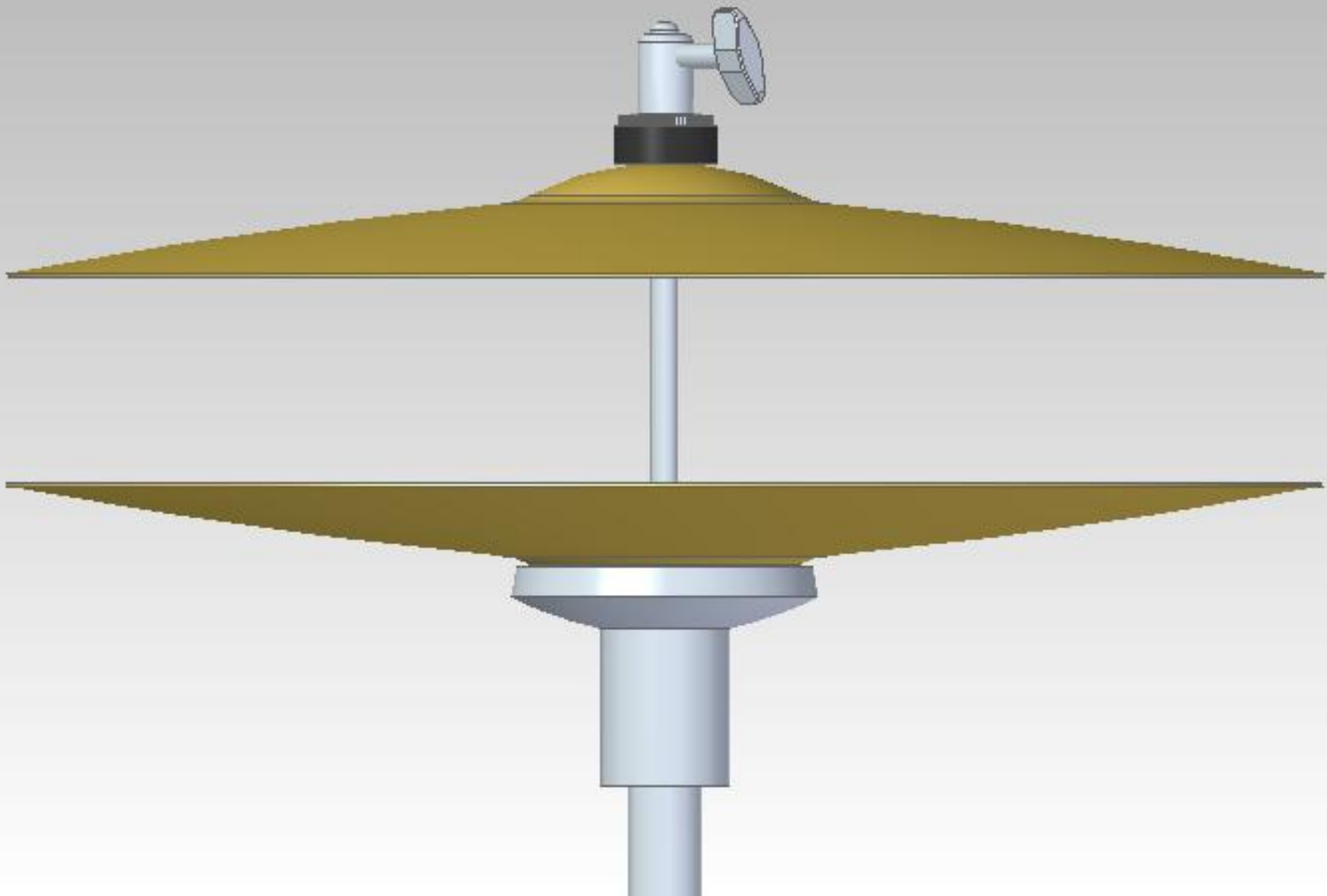
- 1- Put the bottom cymbal on the hi-hat stand;
- 2- Put the top cymbal (with the clutch) on the hi-hat stand;
- 3- From the closed cymbals position, rise the top cymbal for a couple of inches (5 or 6 cm) and secure the clutch;
- 4- Rise the bottom cymbal (with one hand) until it is touching the top cymbal;
- 5- Keep the position and mark (with a pen) the hi-hat stand rod just below the bottom cymbal you are holding up;
- 6- Put the bottom cymbal down;
- 7- Measure the distance B from the bottom of the clutch to the pen's mark on the rod.



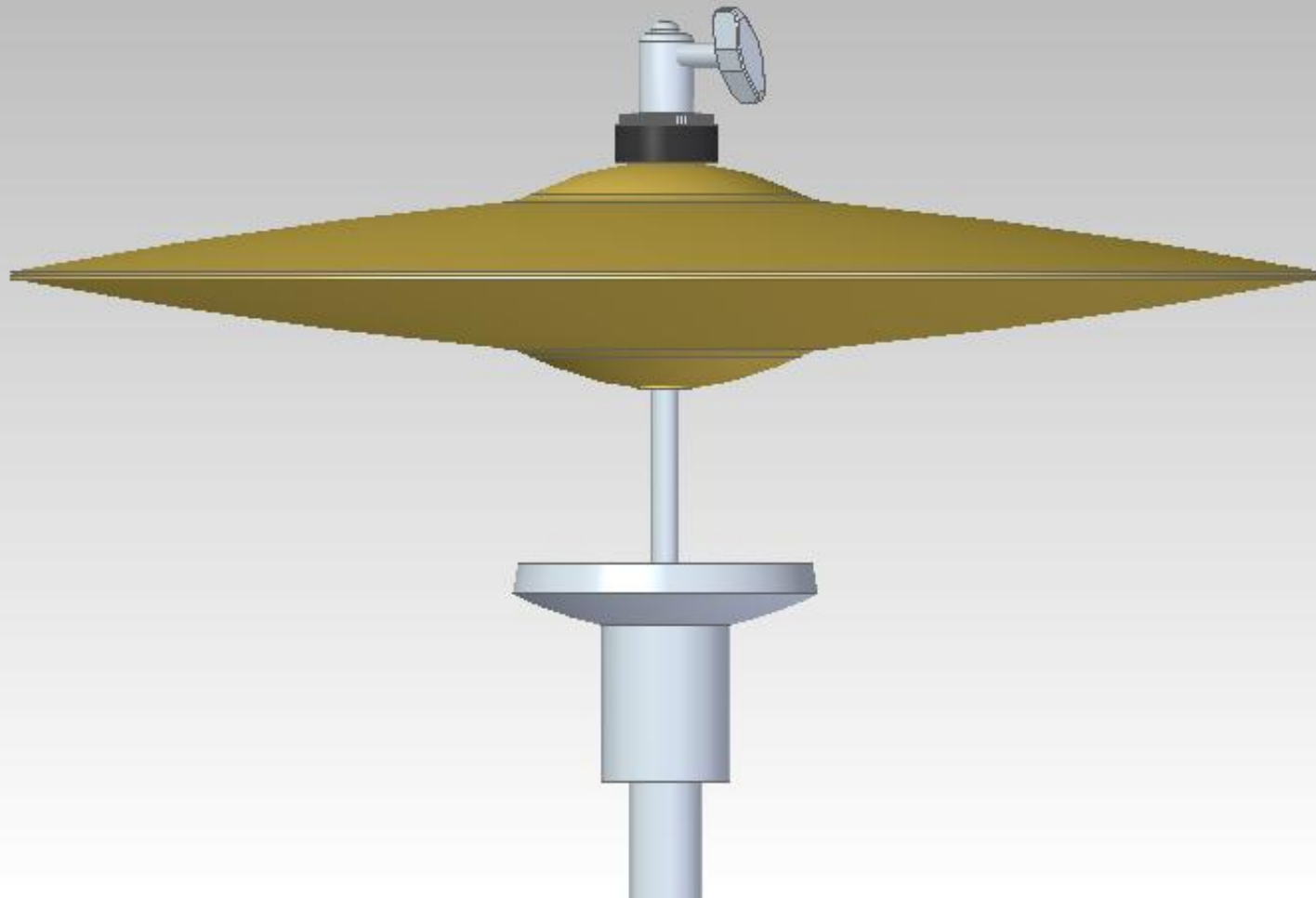
1- Put the bottom cymbal on the hi-hat stand



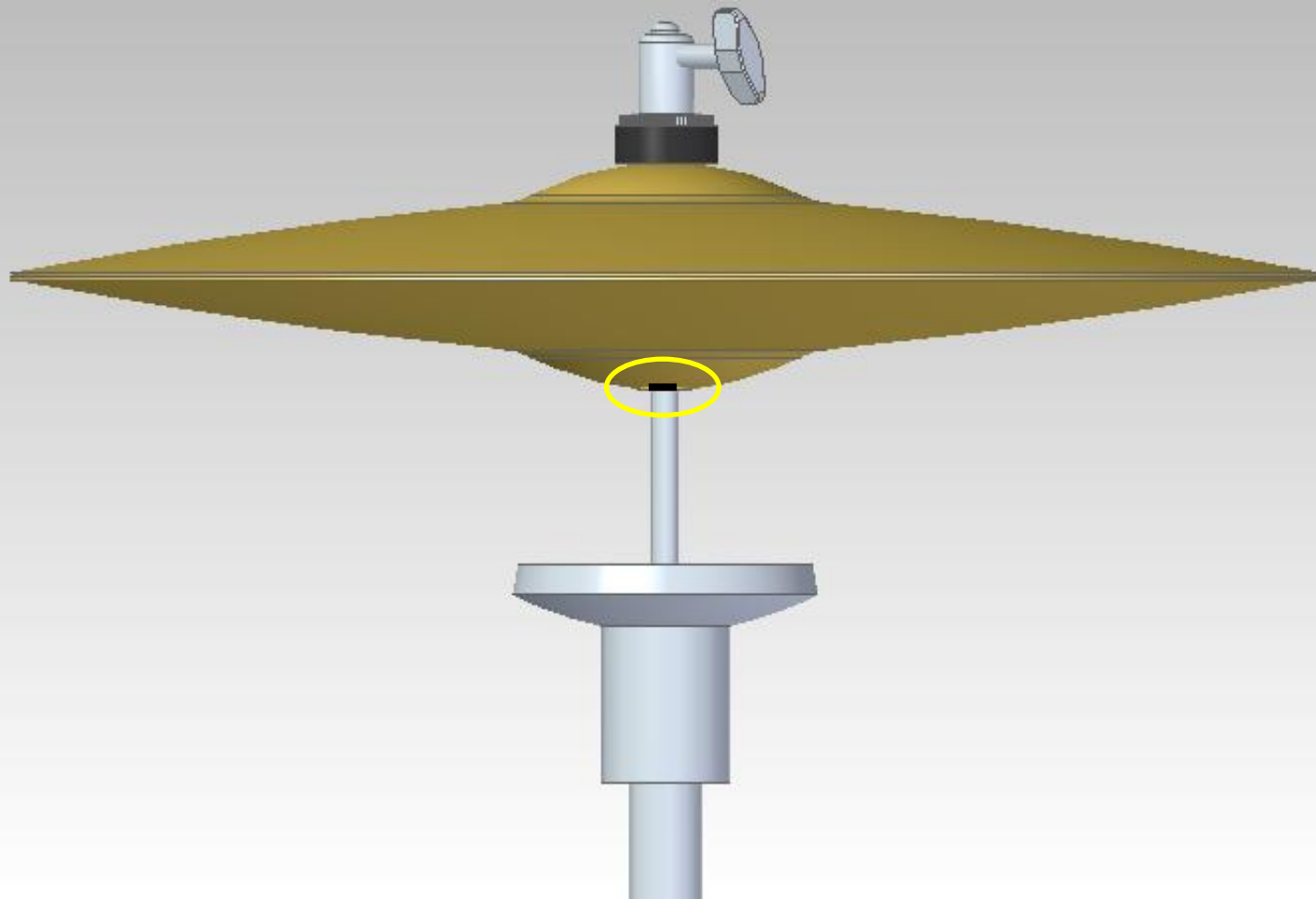
2- Put the top cymbal (with the clutch) on the hi-hat stand



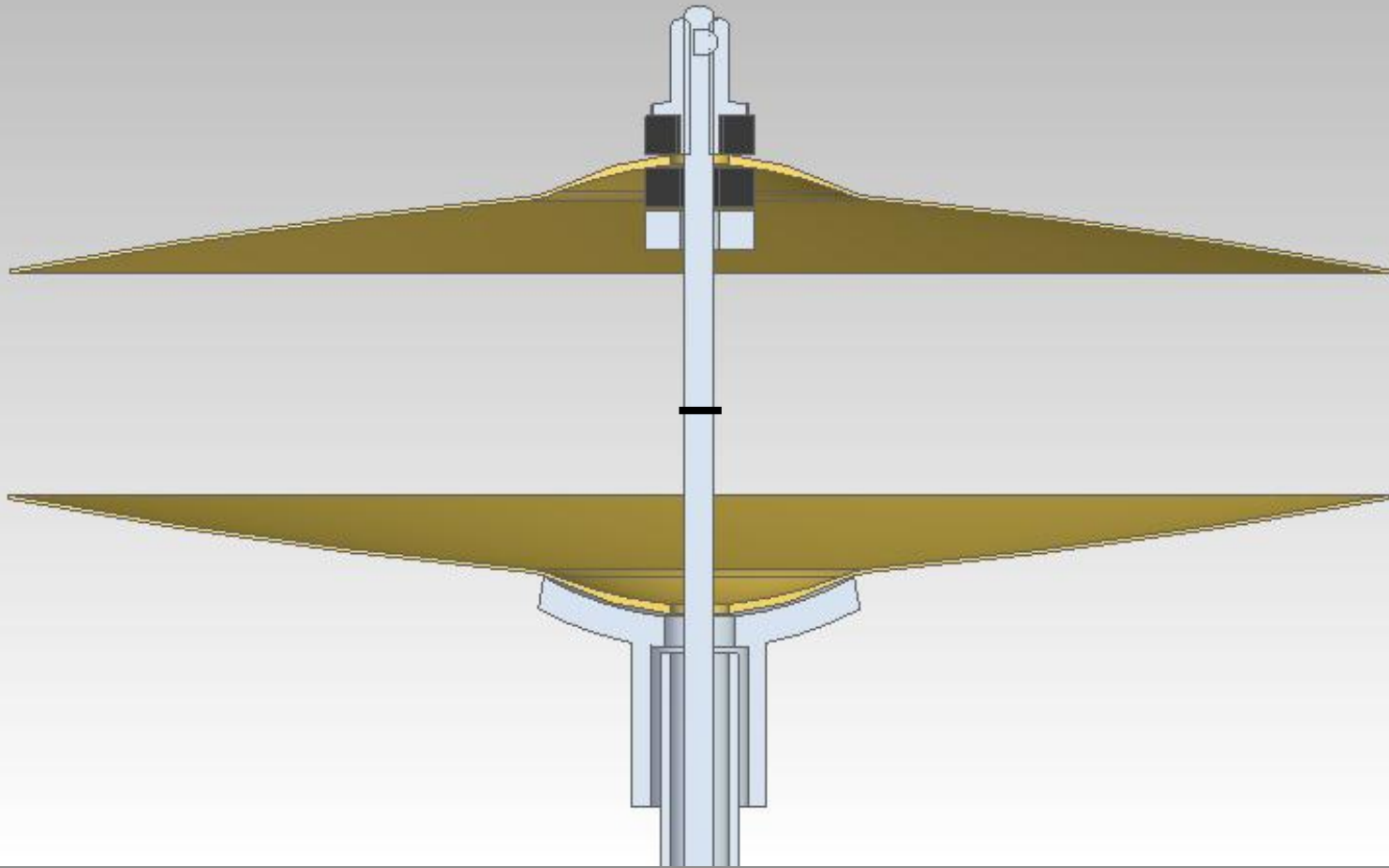
3- From the closed cymbals position, rise the top cymbal for a couple of inches (5 or 6 cm) and secure the clutch



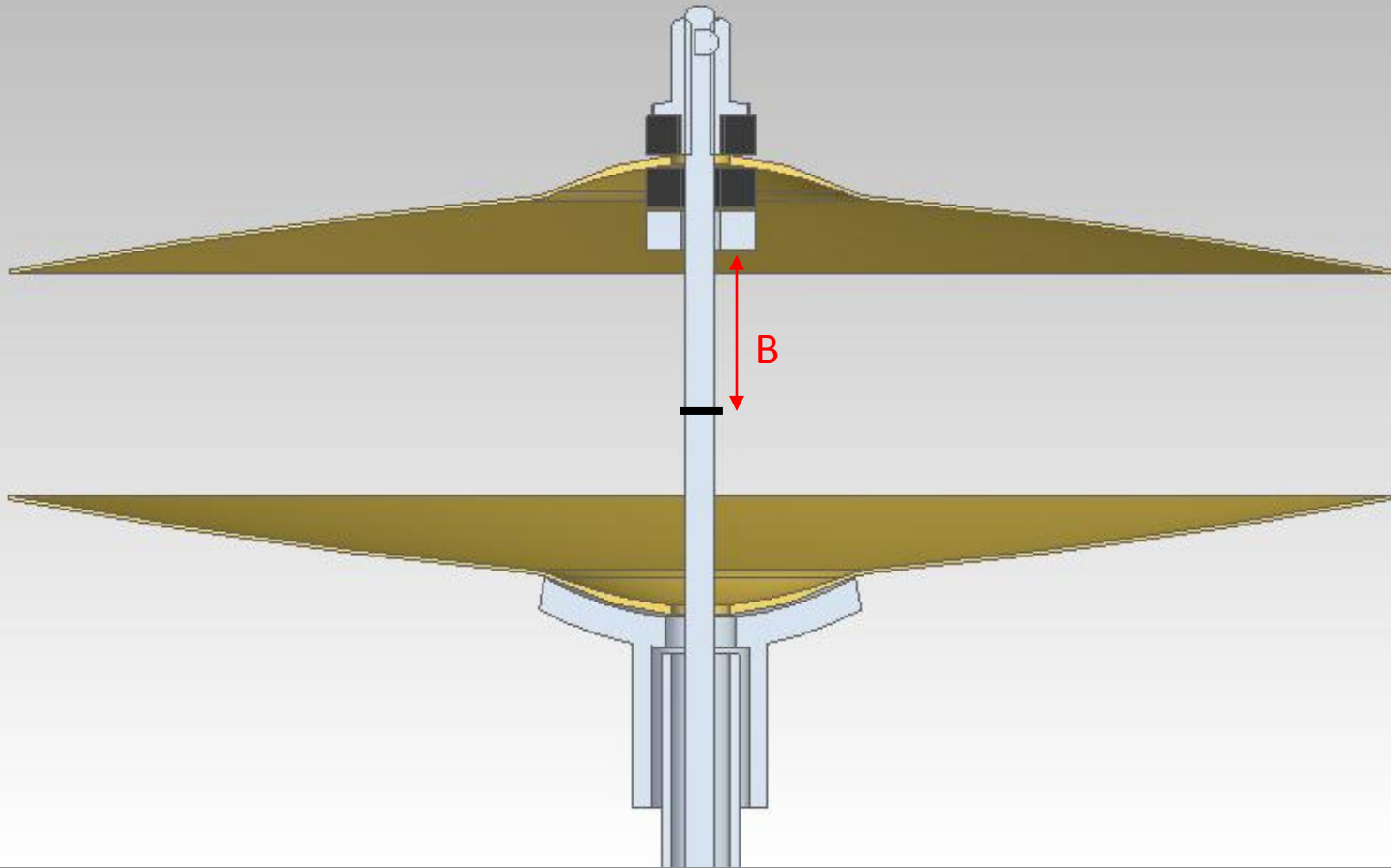
4- Rise the bottom cymbal (with one hand) until it is touching the top cymbal



5- Keep the position and mark (with a pen) the hi-hat stand rod just below the bottom cymbal you are holding up

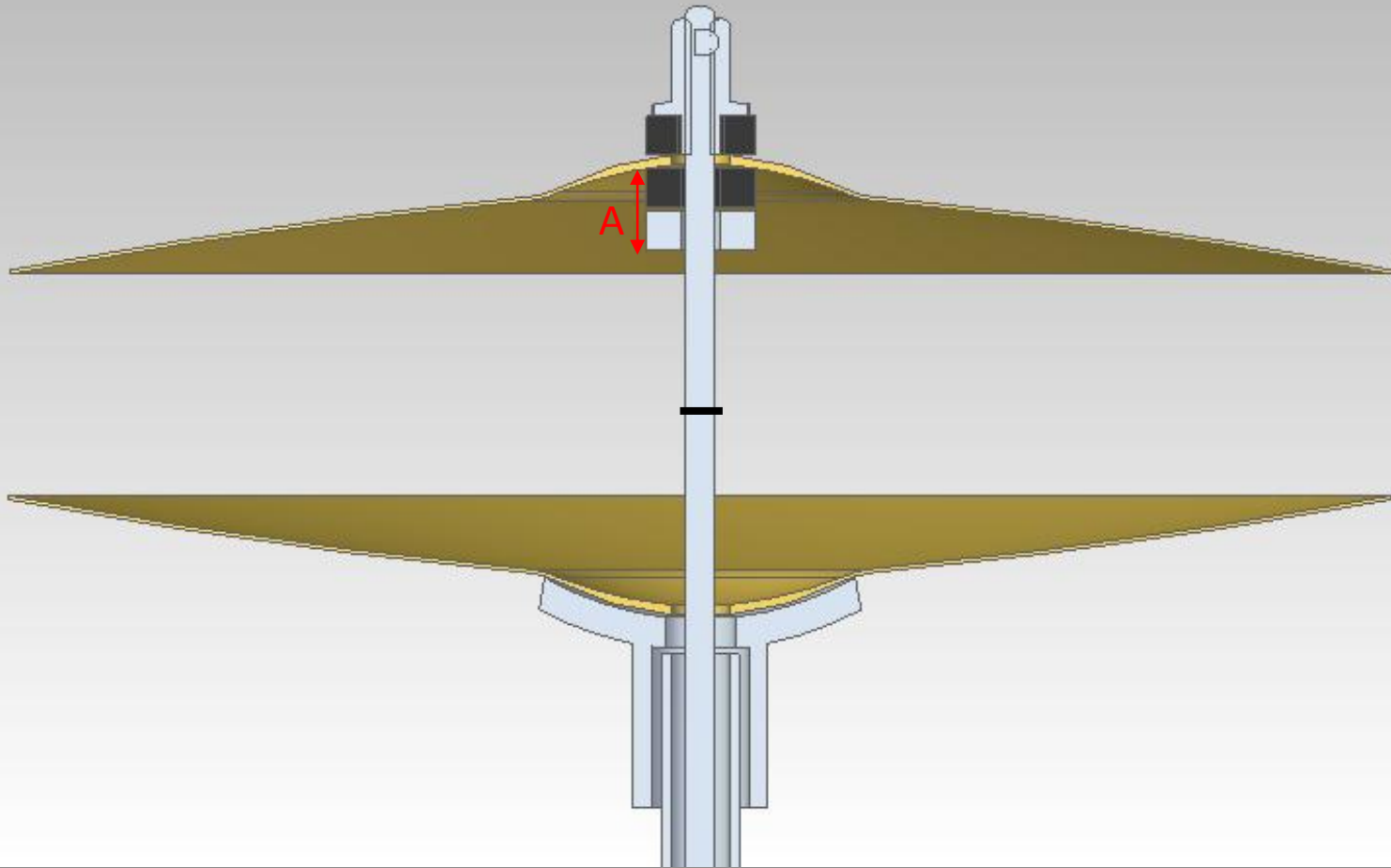


6- Put the bottom cymbal down



7- Measure the distance B from the bottom of the clutch to the pen's mark on the rod





8- Measure the distance A from the bottom of the clutch to the top cymbal bell