



## Design Update

- Cap added to bottom half of cane (fused with cane instead of being attached; less parts)
- Studs added to top and bottom halves of cane (this is so that the cane handle can be made into one whole bottom and one whole top piece)
- 6 studs have also been added to the canes outer wall in order to open and close the top/bottom half of the cane (went this route to use less hardware as well as easy access to the center)
- Currently there is no queue for the 3D printer, so when the EE team has a final measurement of the Micro Controller (early next week), the design will accommodate the measurements and sent to be printed