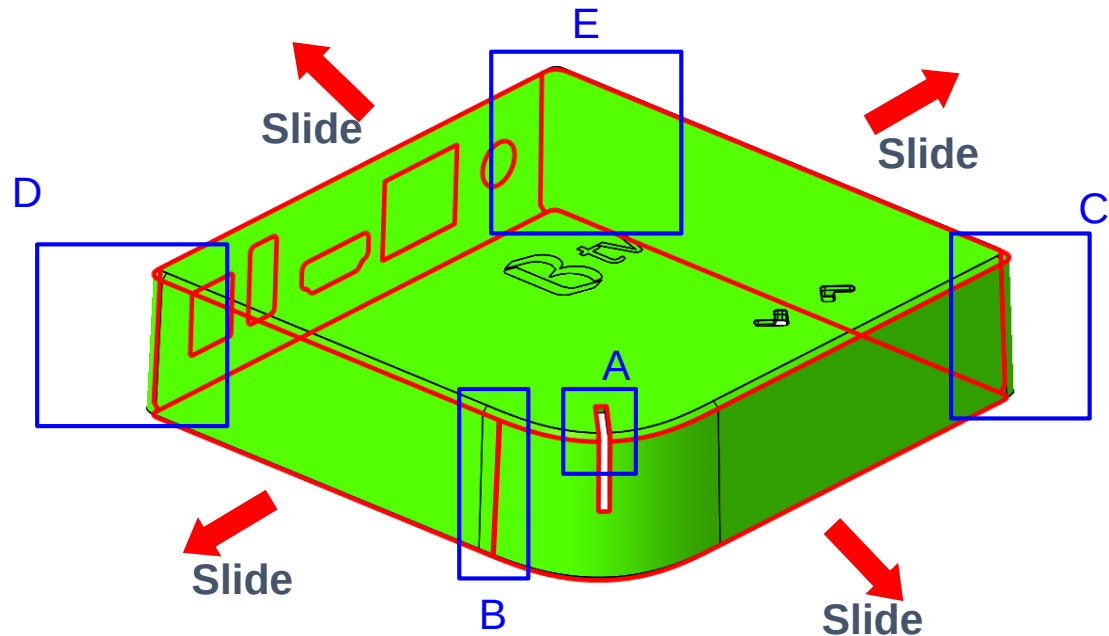
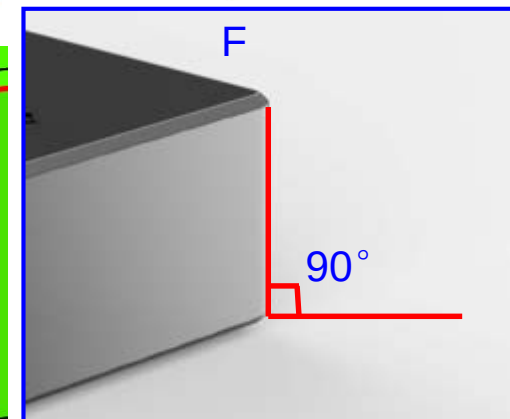
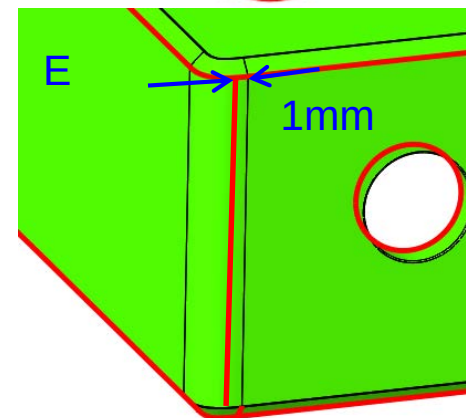
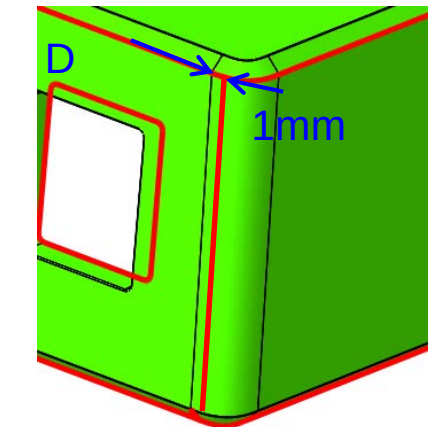
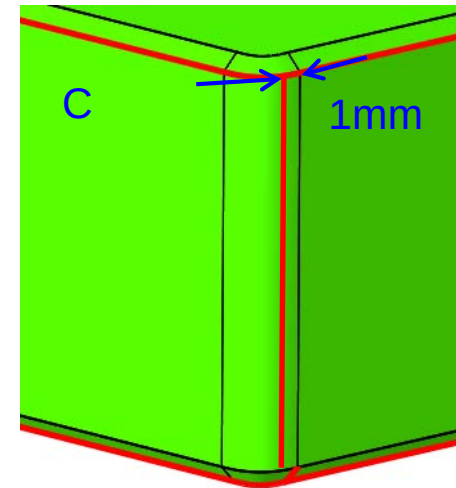
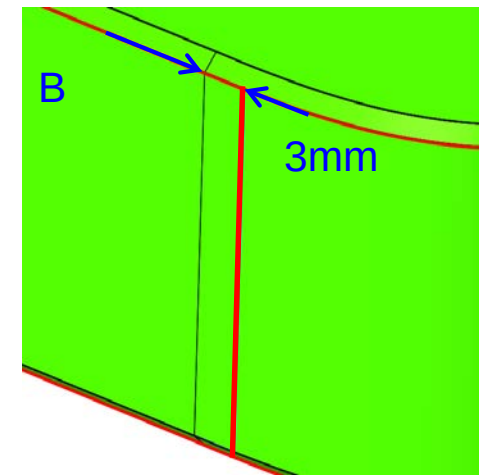
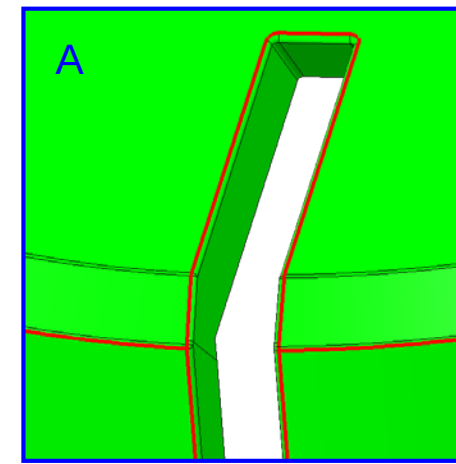


Proposal 1.

- (1) Run the slider all around the top cover, the slider line as show as below, the height of slider line will not exceed 0.05mm.
- (2) All the sides can stay vertical, as picture F shows.

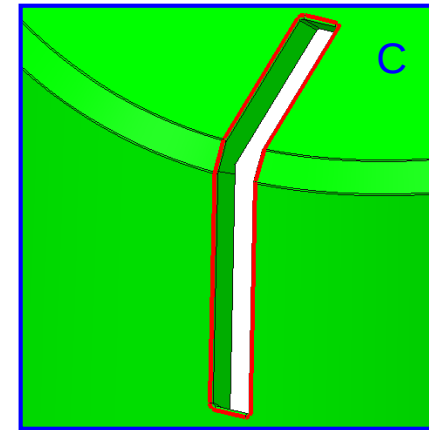
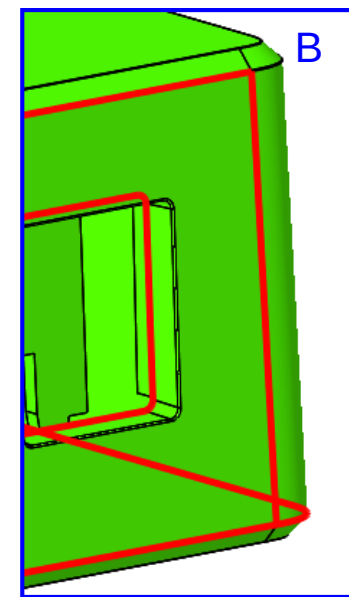
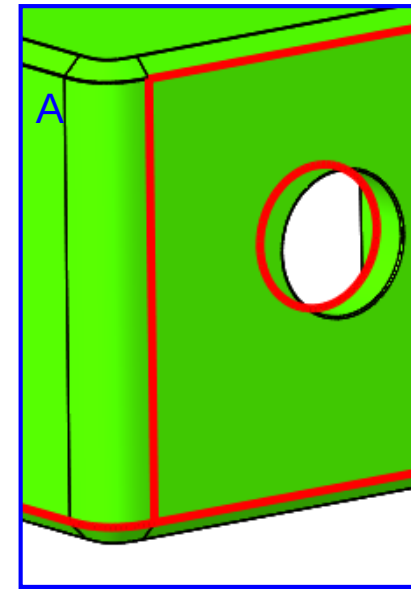
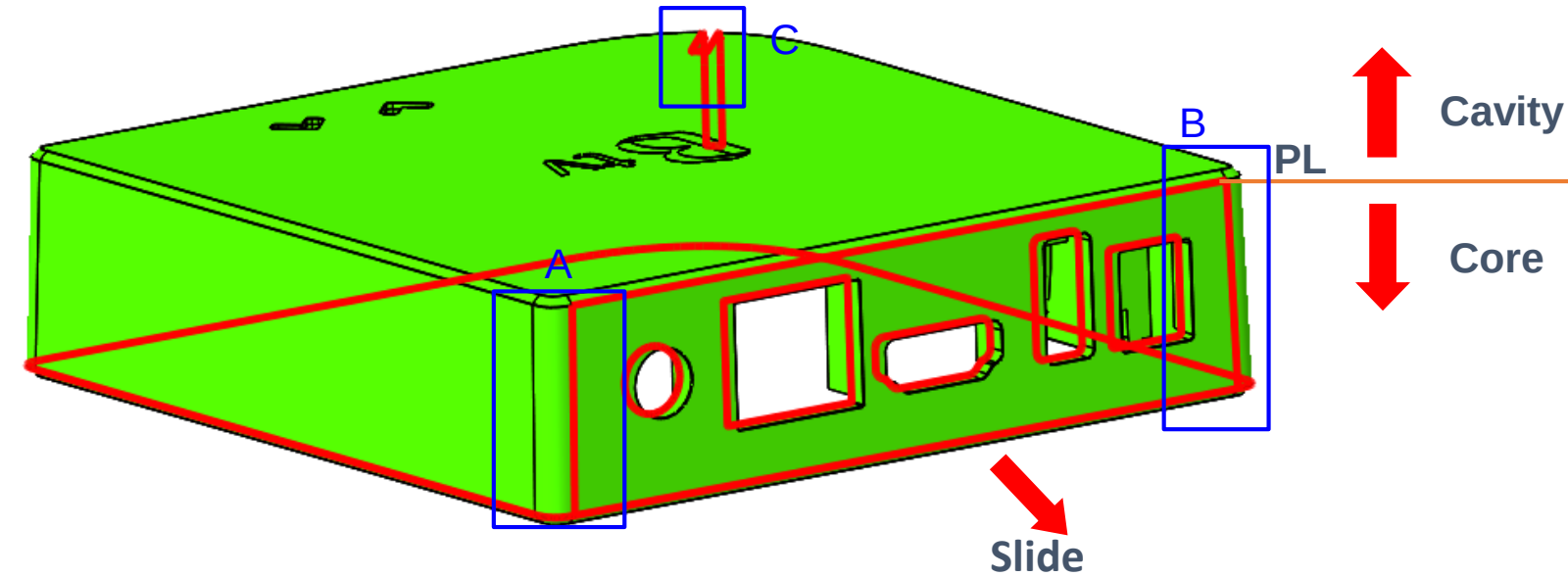


The red line is slider line, the slider withdraw along arrow direction.



Proposal 2.

- (1) Draft 3° for all the sides, as picture D shows.
- (2) Only run the slider on the IO side, the slider line as show as below, the height of slider line will not exceed 0.05mm .

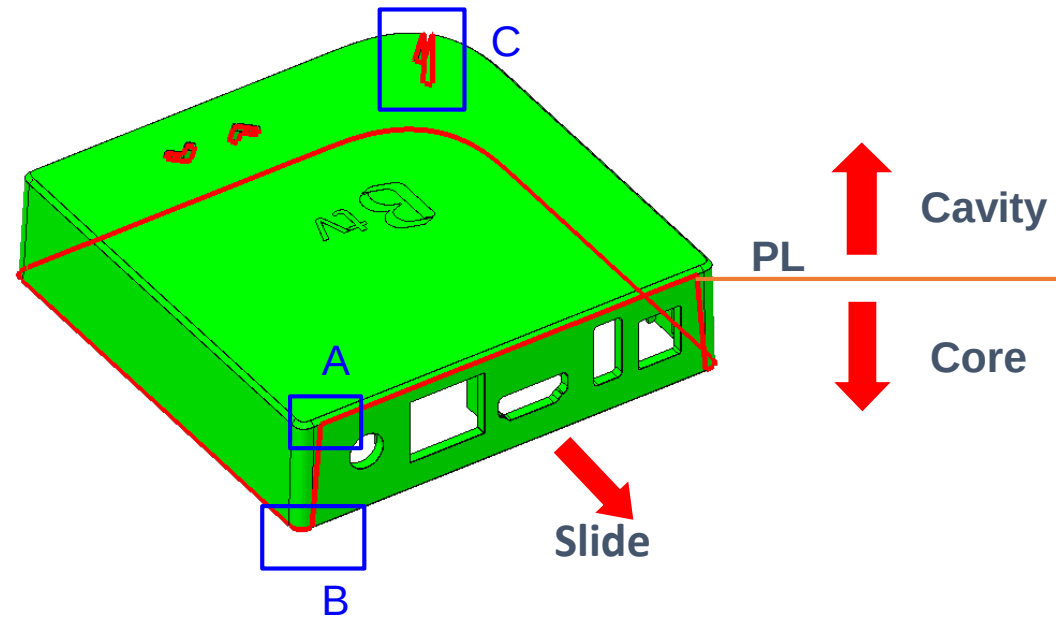


The red line is slider line, the slider withdraw along arrow direction.



Proposal 3.

- (1) Draft 1.5° for all the sides, as picture D shows.
- (2) Only run the slider on the IO side, the slider line as show as below, the height of slider line will not exceed 0.05mm .



The red line is slider line, the slider withdraw along arrow direction.

