

МОДЕЛИРАЊЕ НА ПЛАСТИЧЕН ДЕЛ И КАЛАПНА ШУПЛИНА со помош на SolidWorks

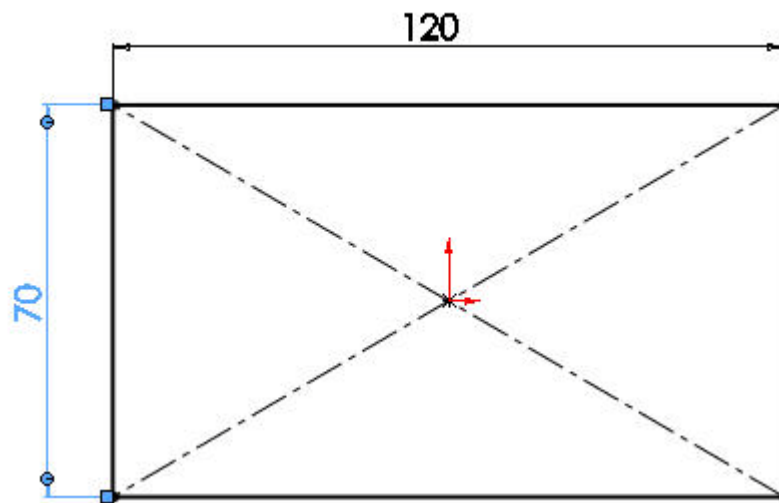
Машински факултет - Скопје

Сеп, 2016

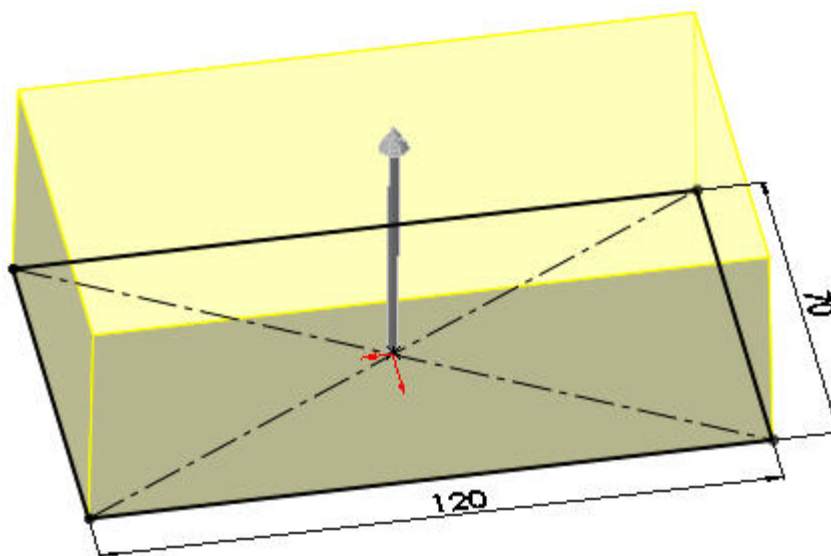
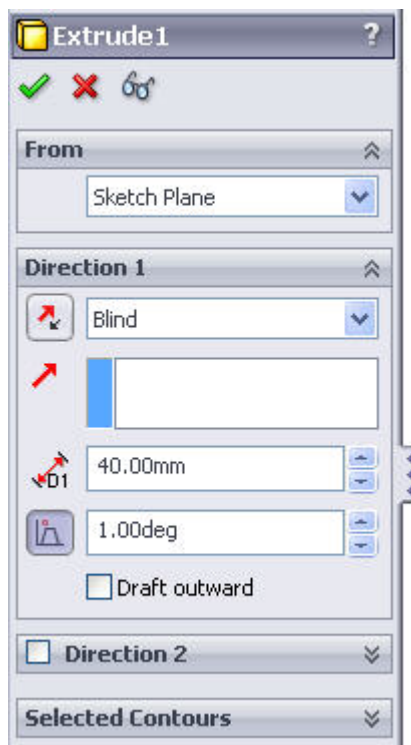
Доц. д-р Иле Мирчески

Пример 1: Моделирање на делот

1.

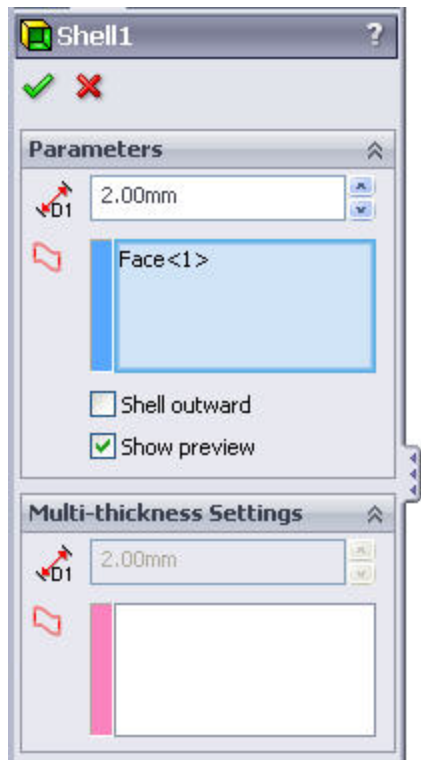


2.

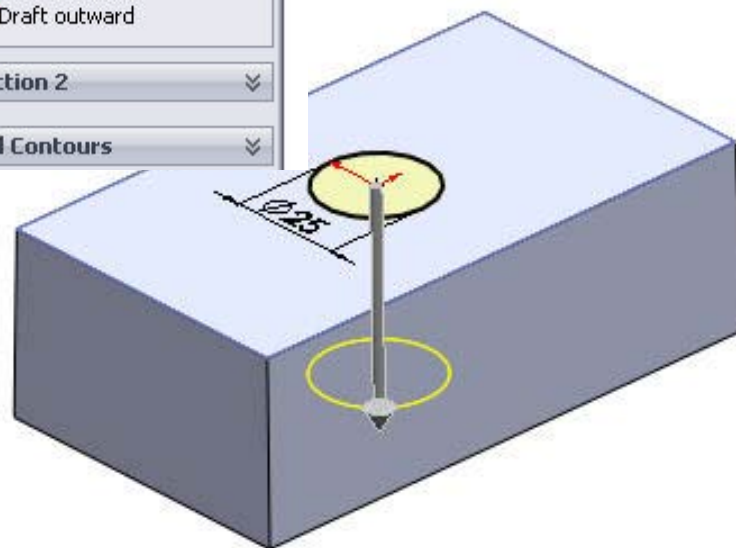
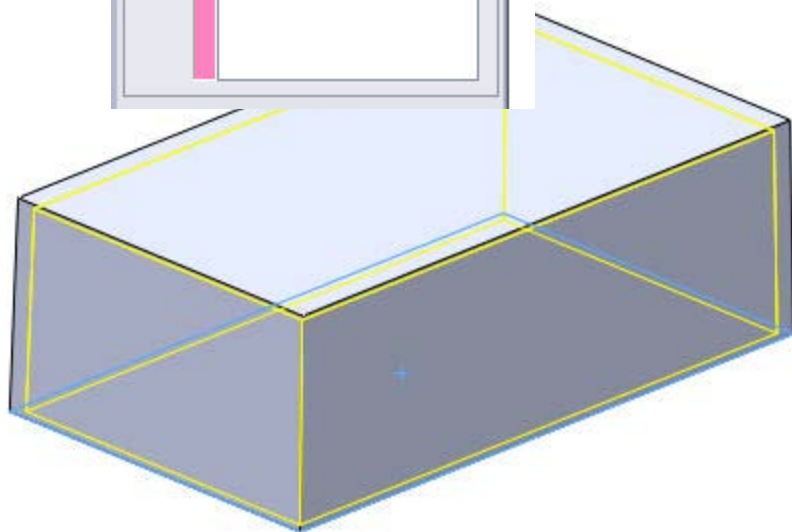
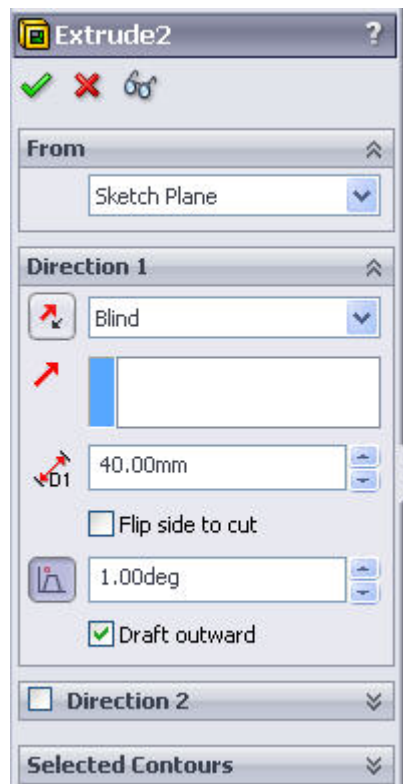


Моделирање на делот

3.

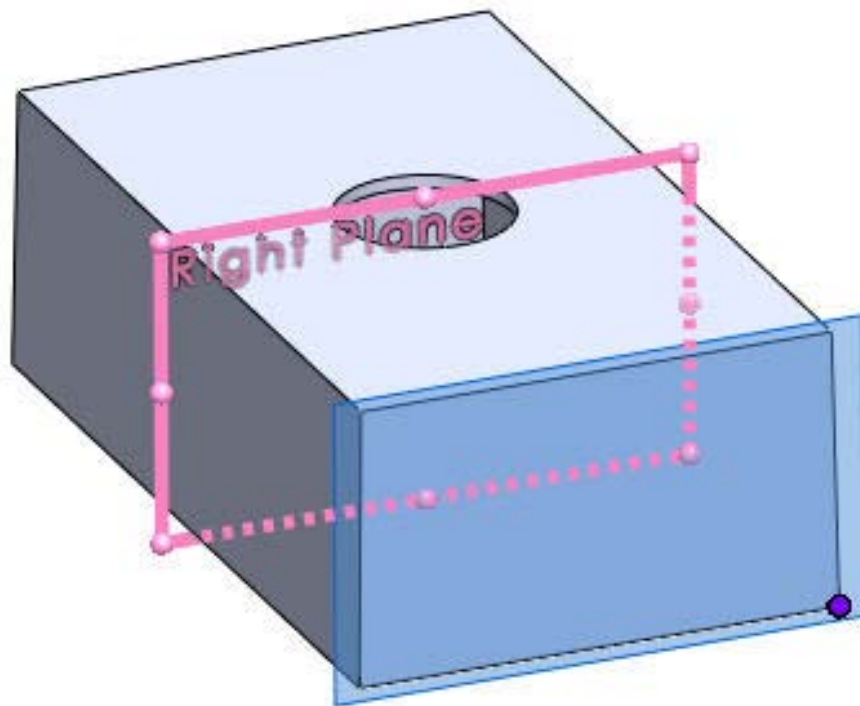
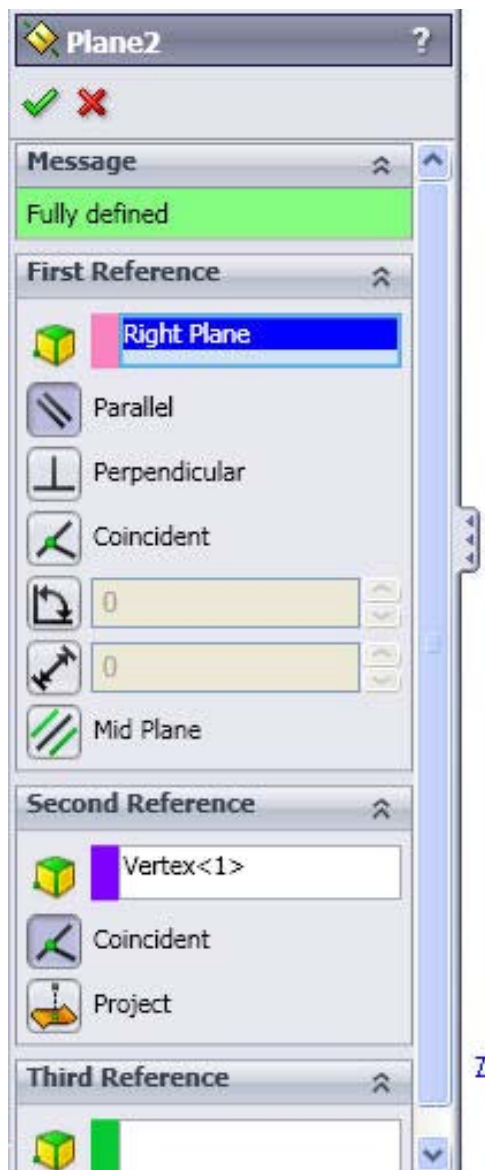


4.



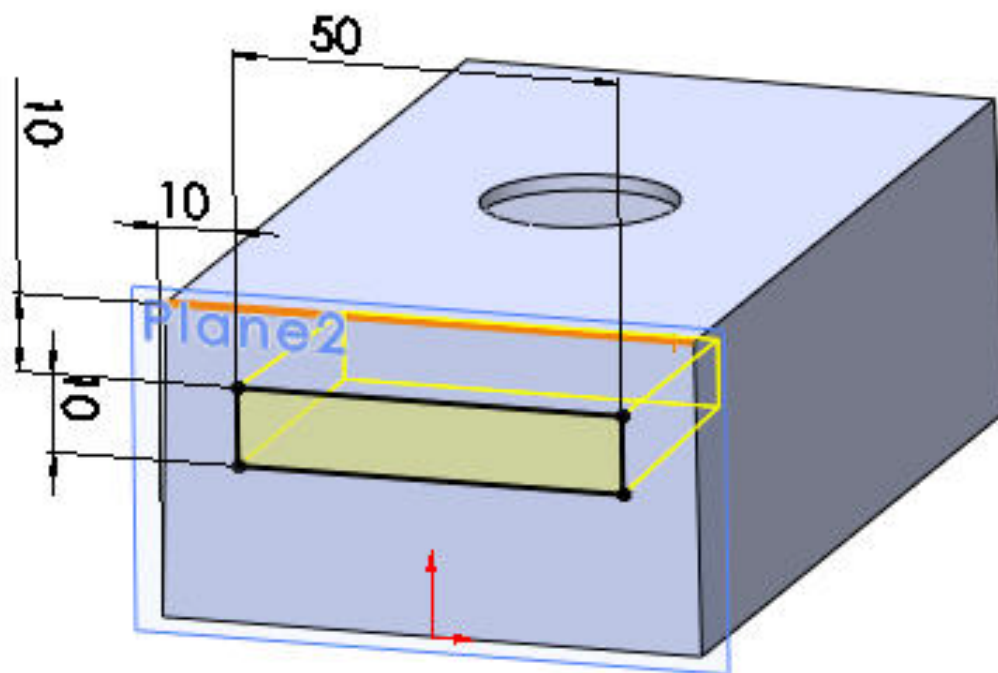
Моделирање на делот

5.



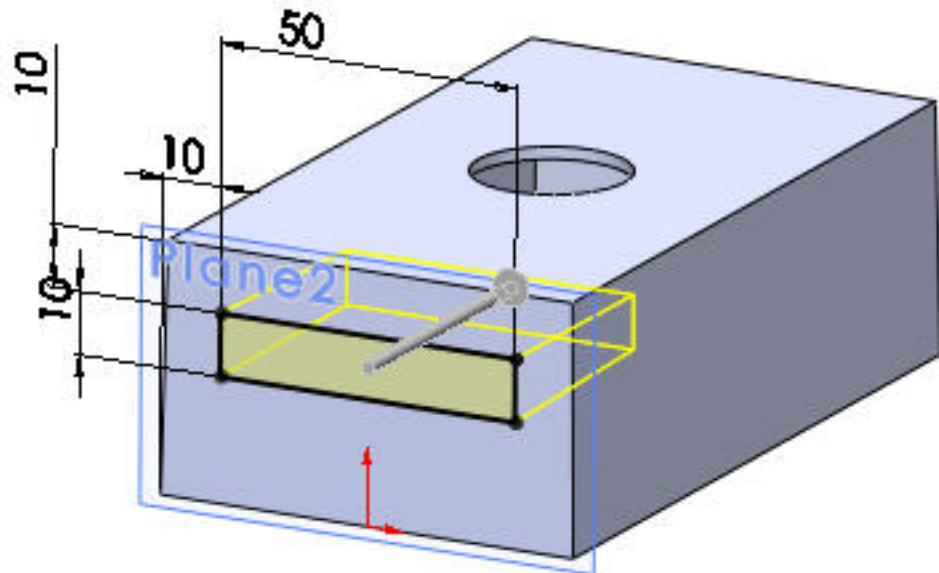
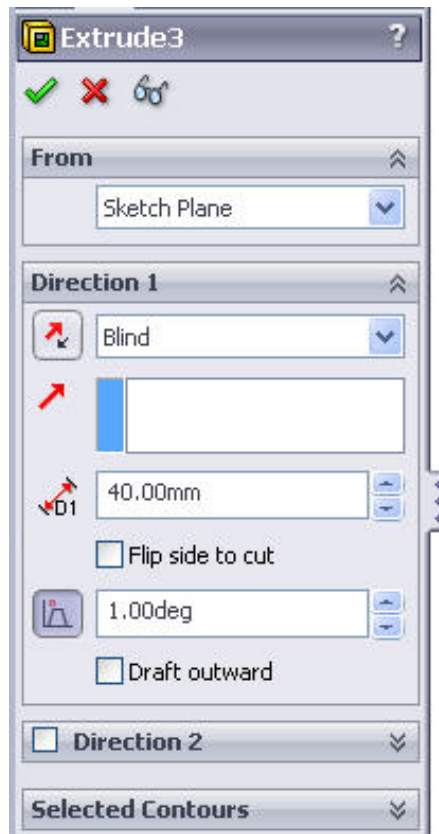
Моделирање на делот

6.



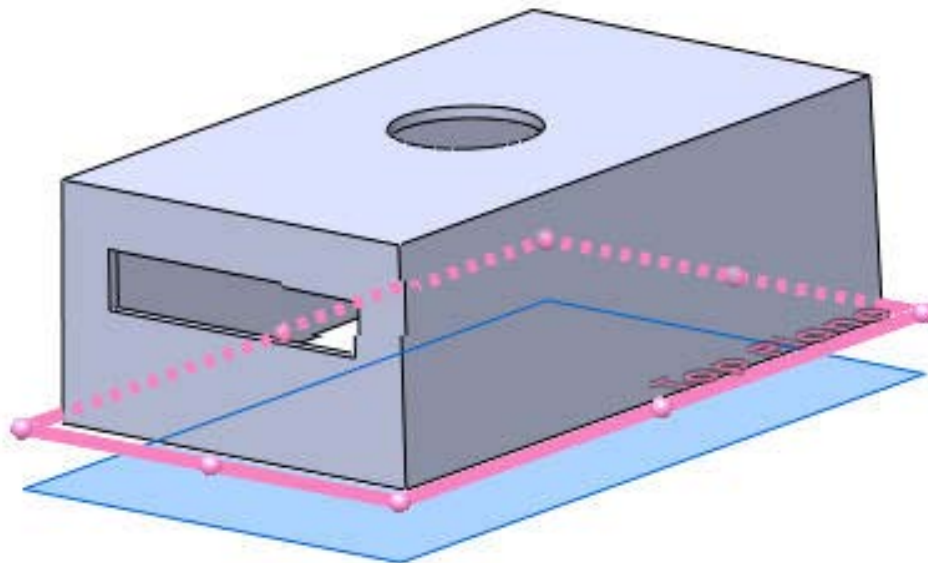
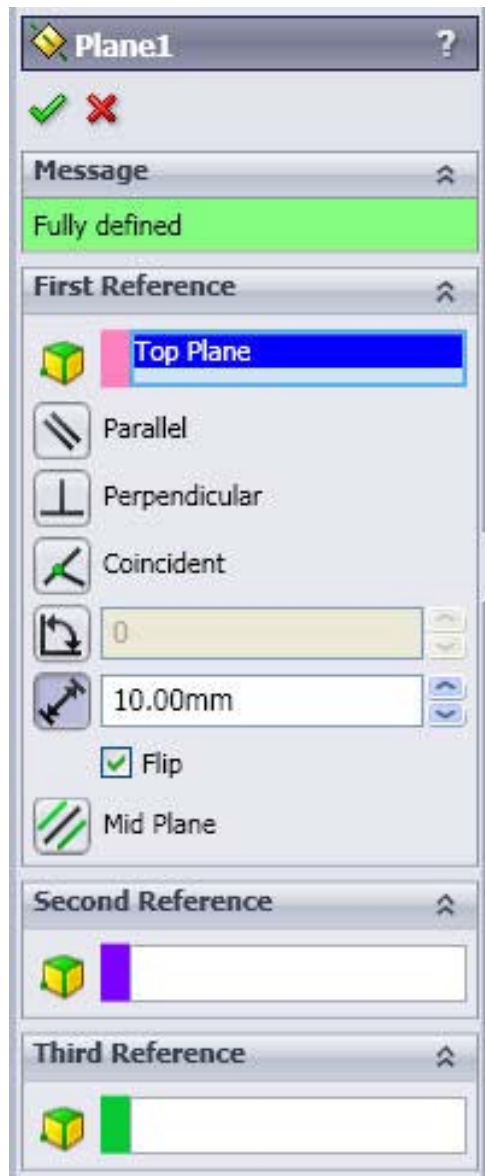
Моделирање на делот

7.



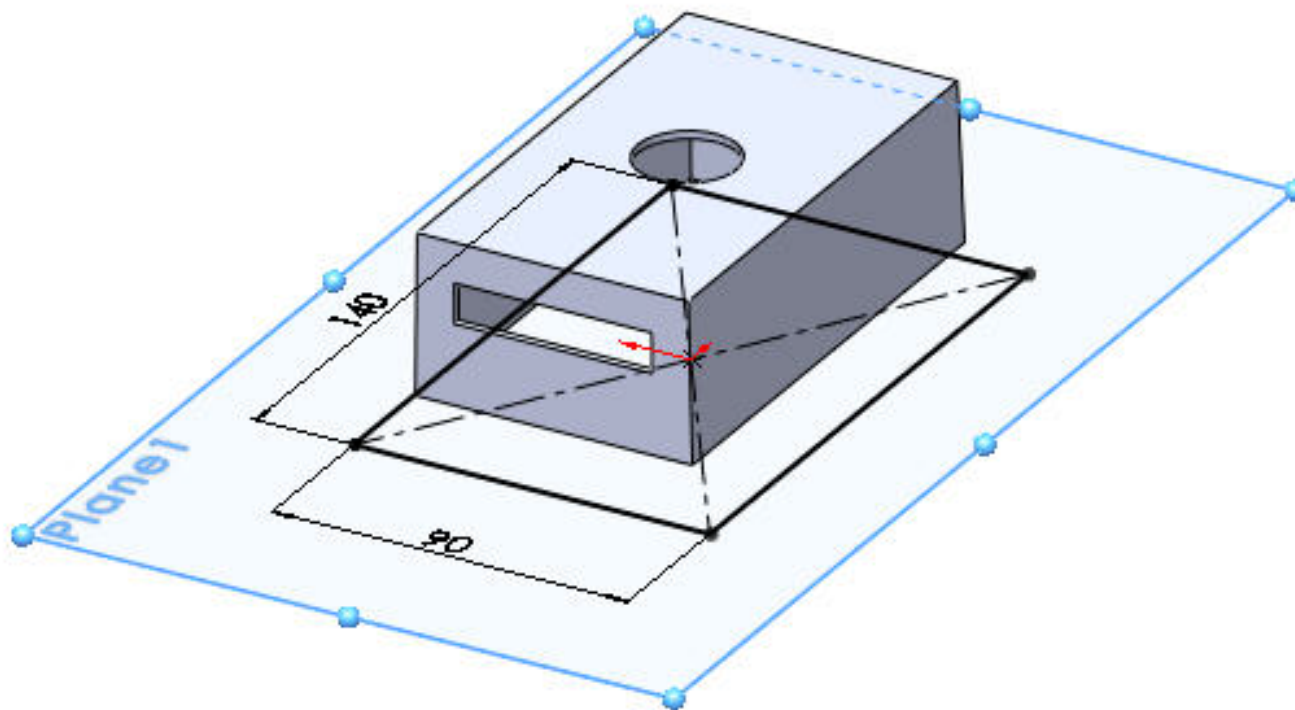
Моделирање на делот

8.



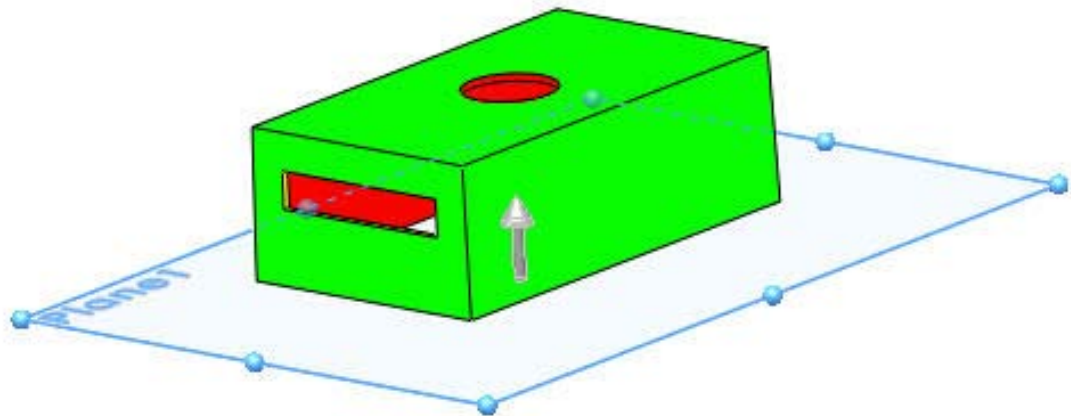
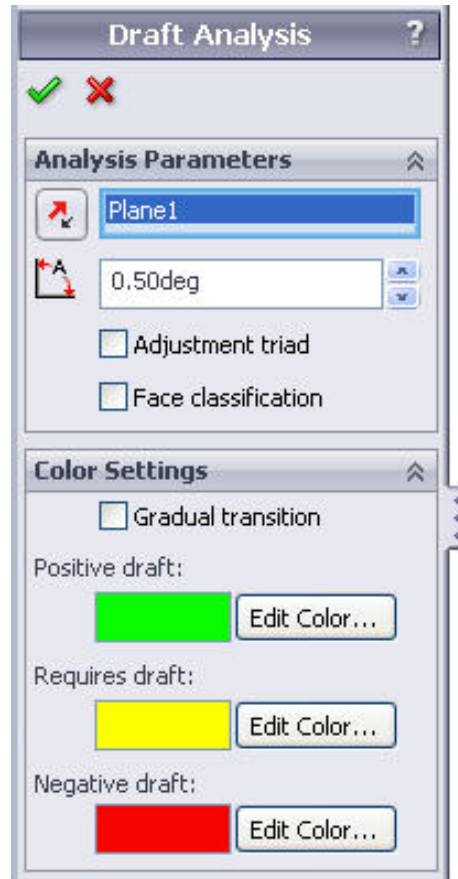
Моделирање на калапната шуплина

9.



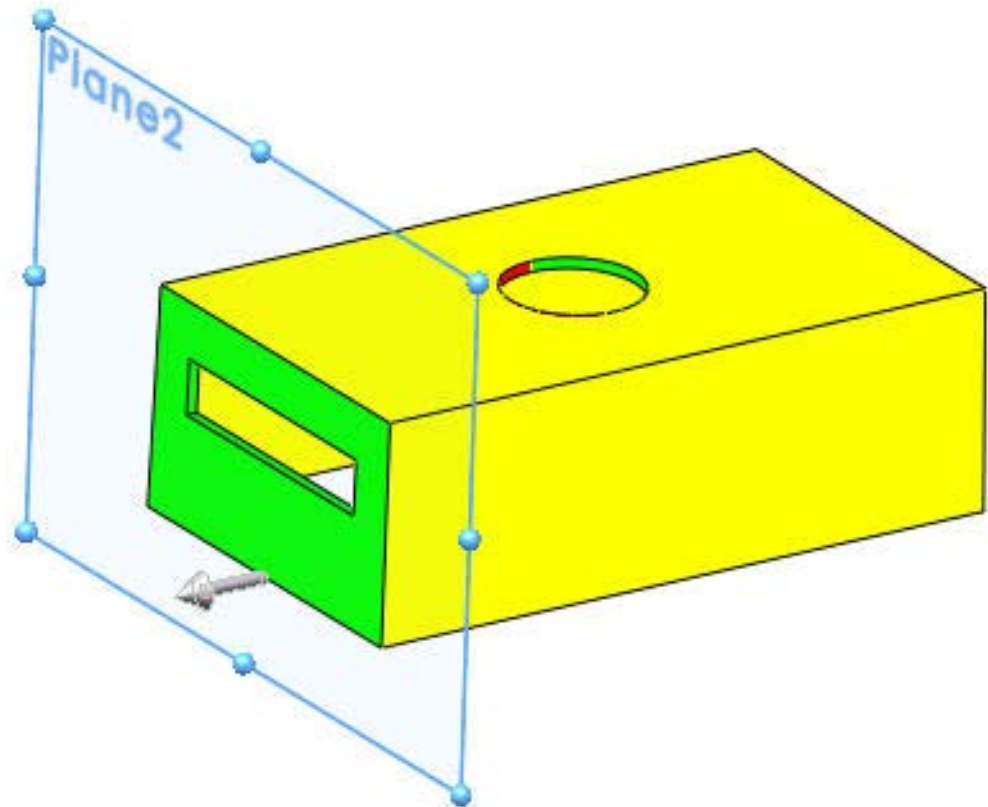
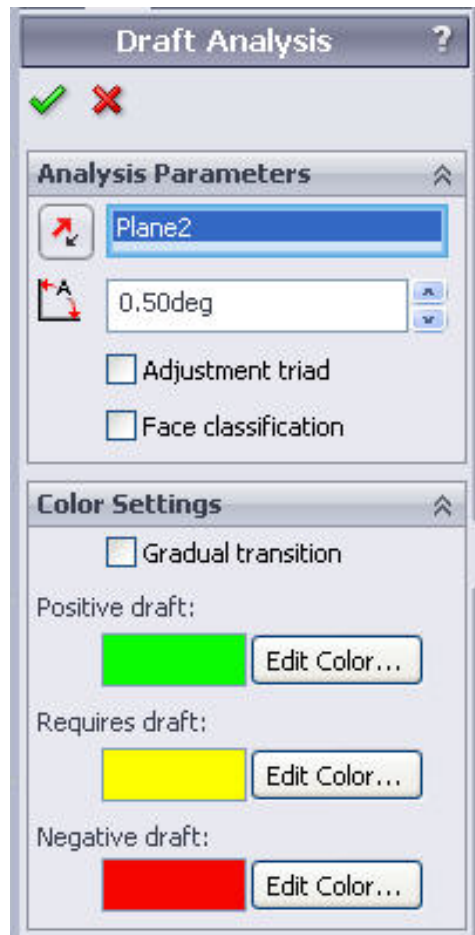
Моделирање на калапната шуплина

10.



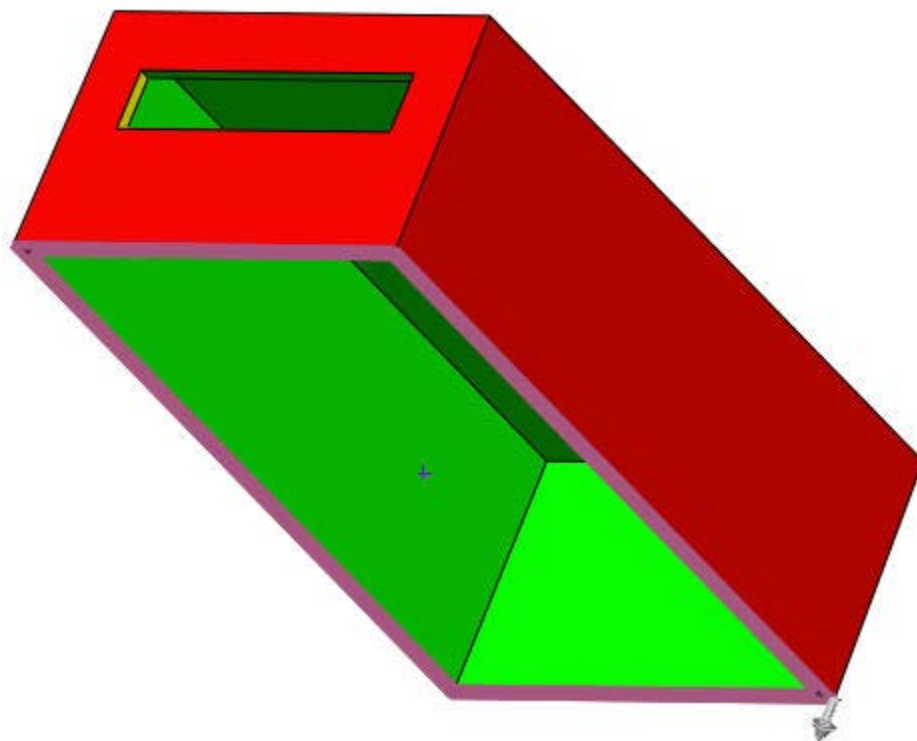
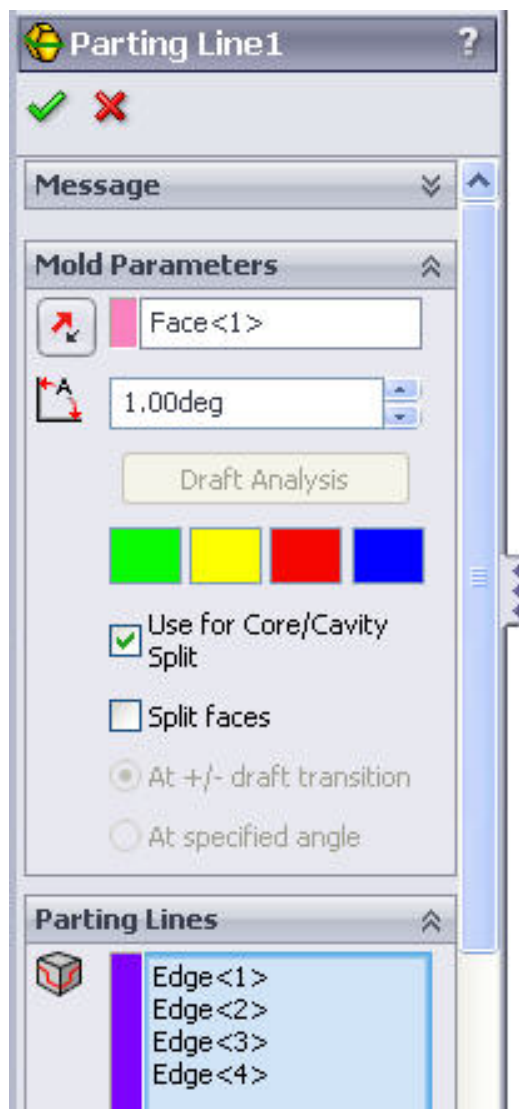
Моделирање на калапната шуплина

11.



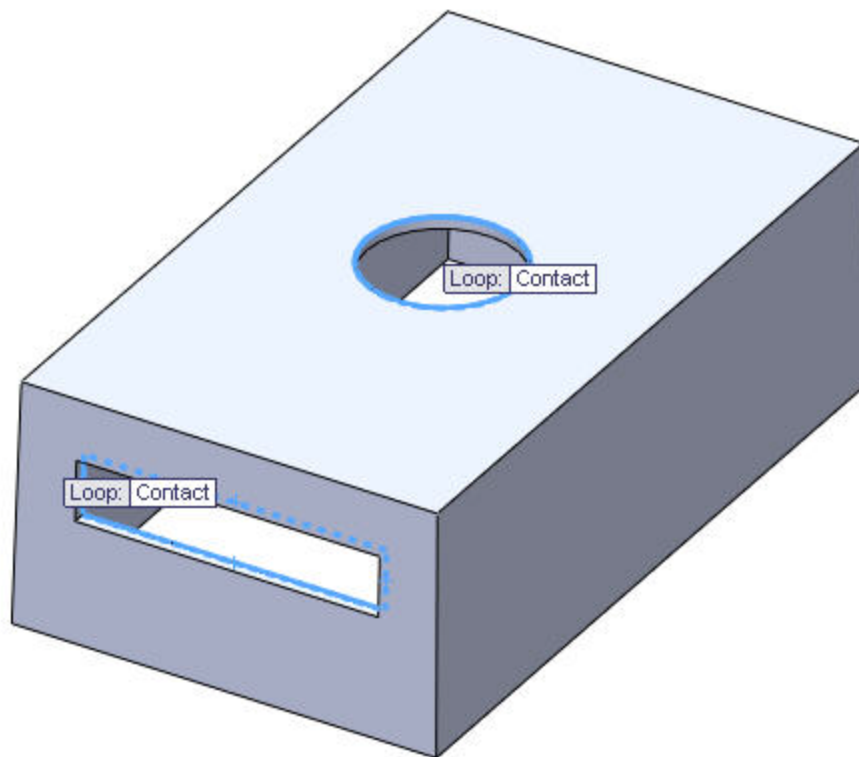
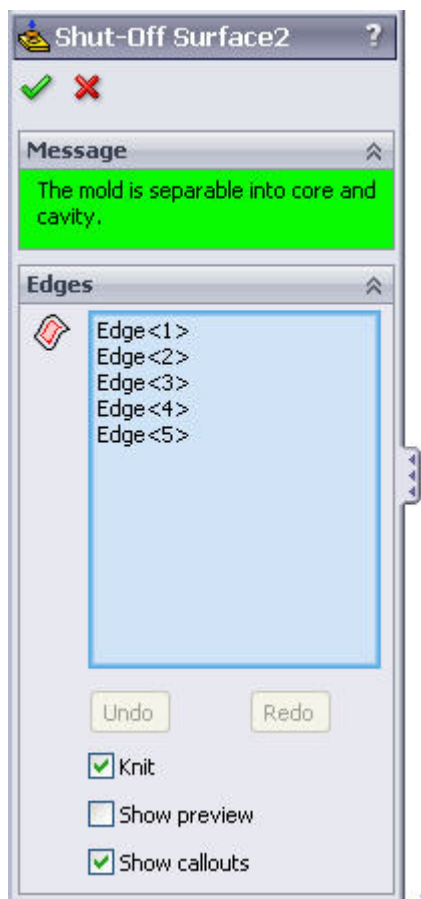
Моделирање на калапната шуплина

12.



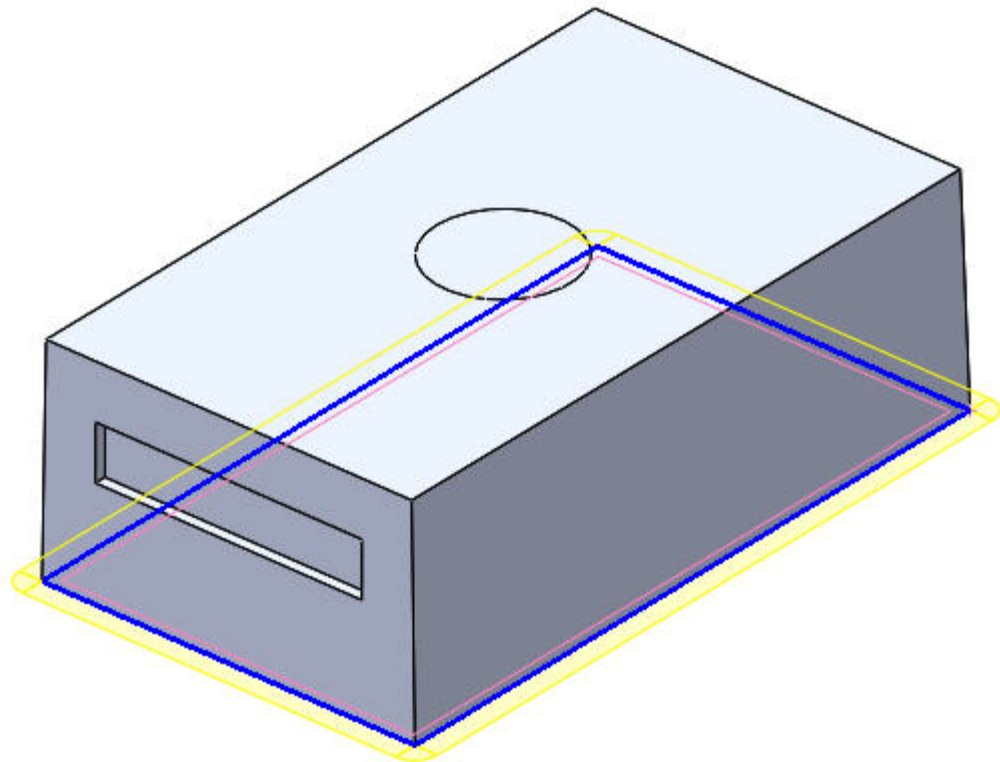
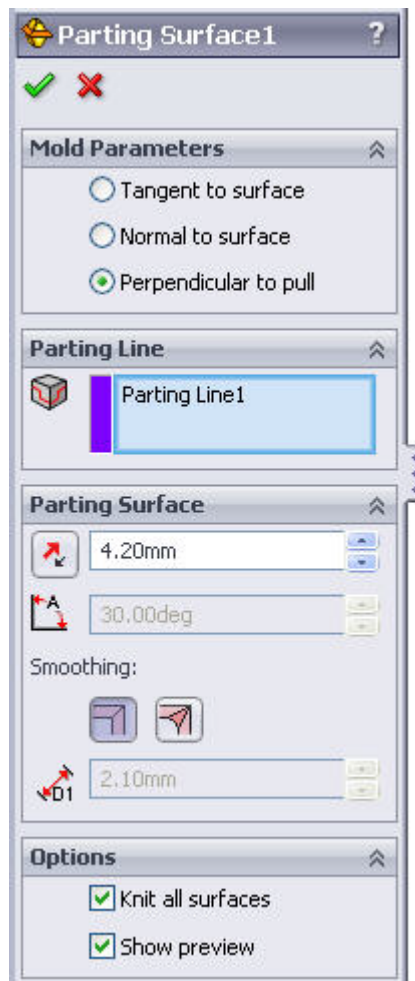
Моделирање на калапната шуплина

13.



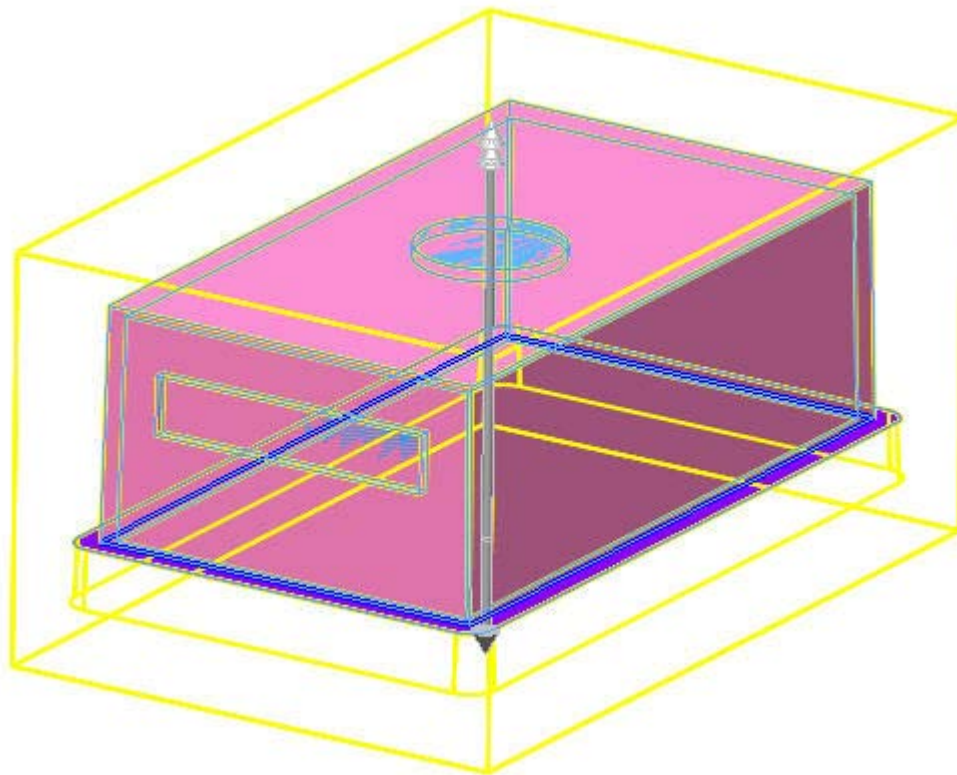
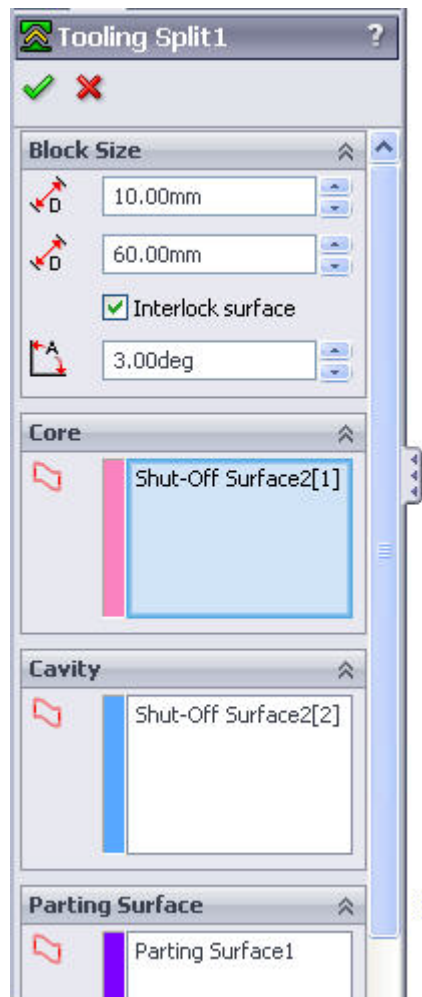
Моделирање на калапната шуплина

14.



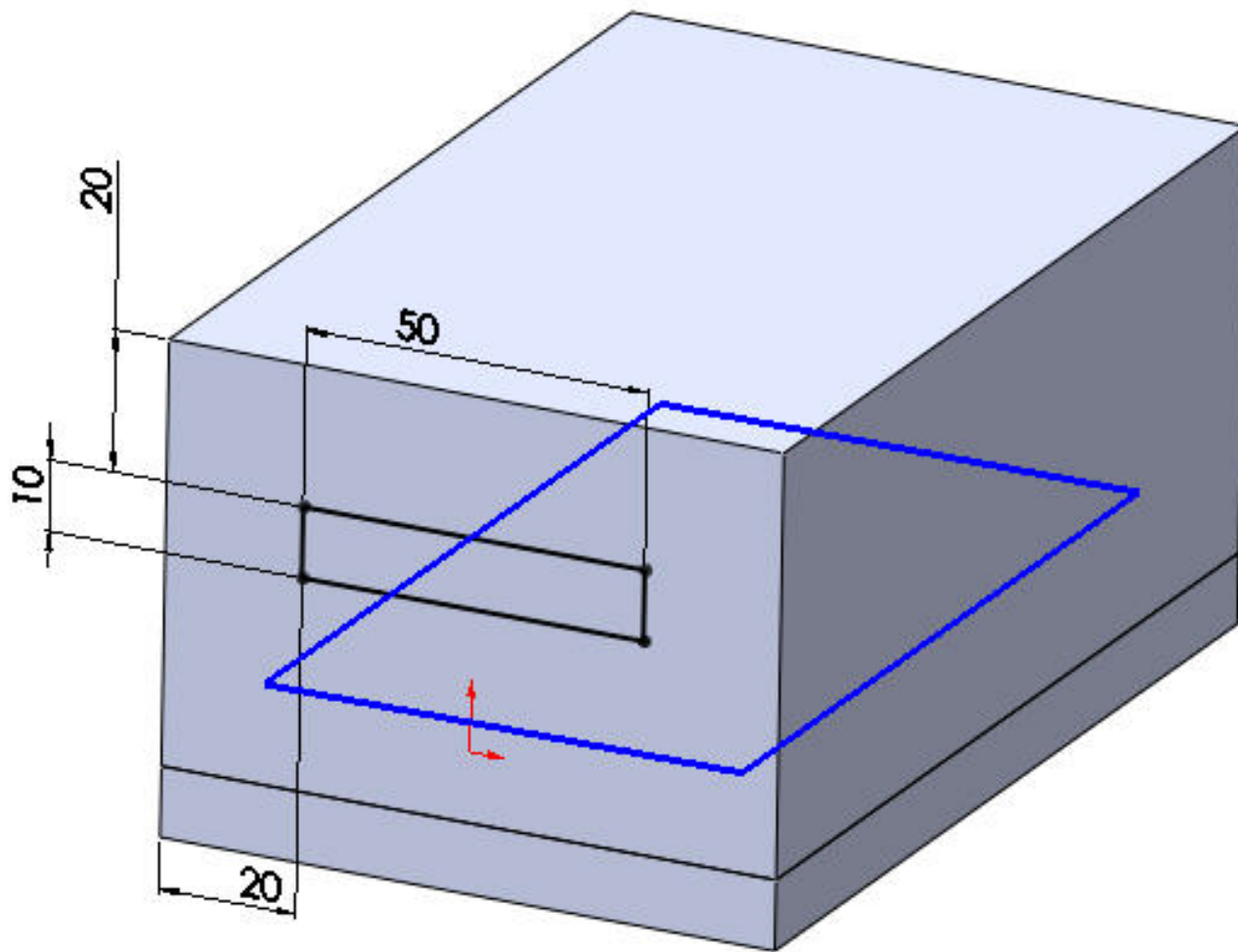
Моделирање на калапната шуплина

15.



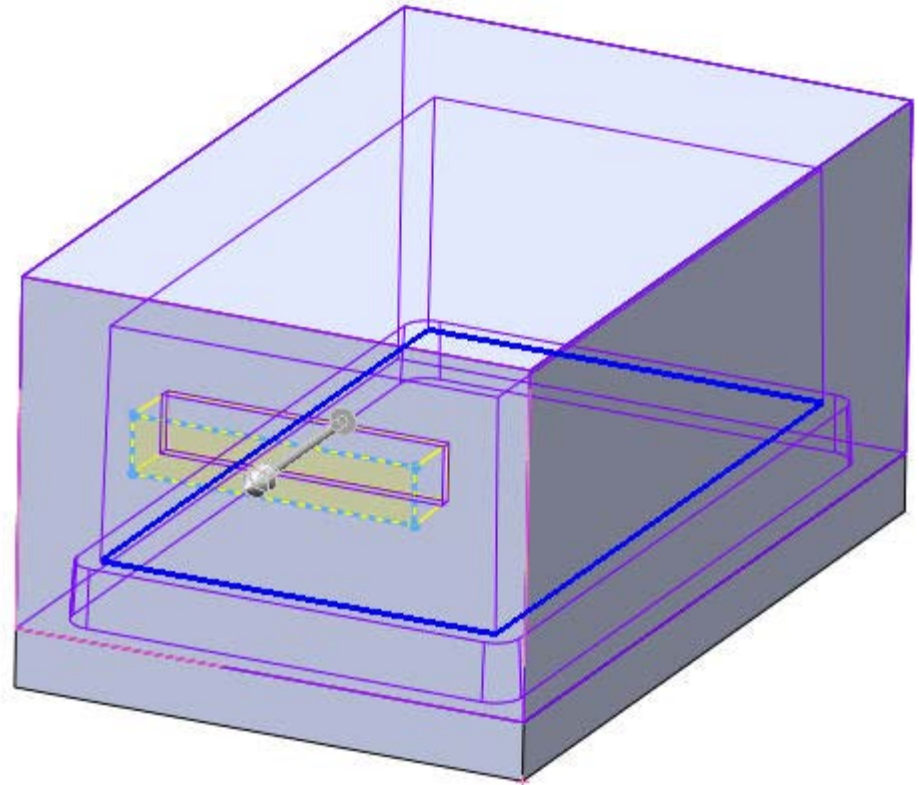
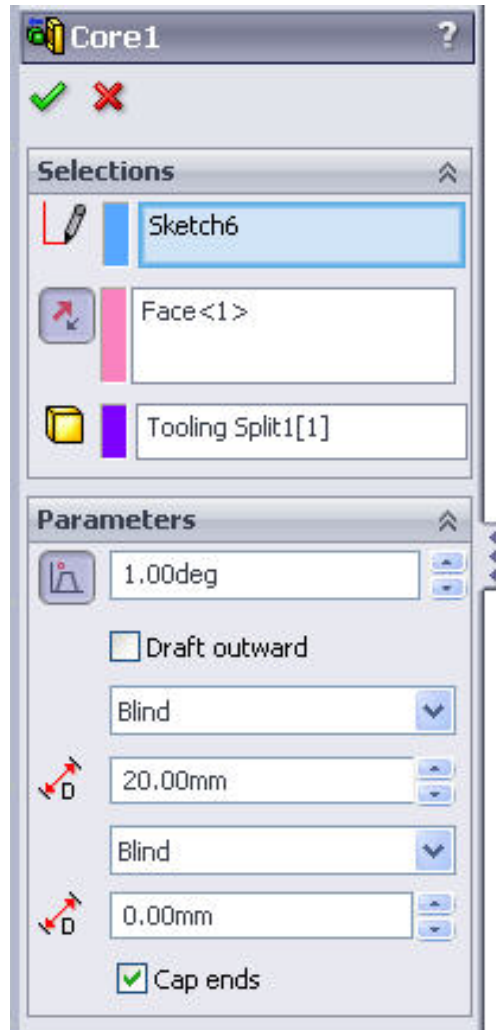
Моделирање на јадро

16.



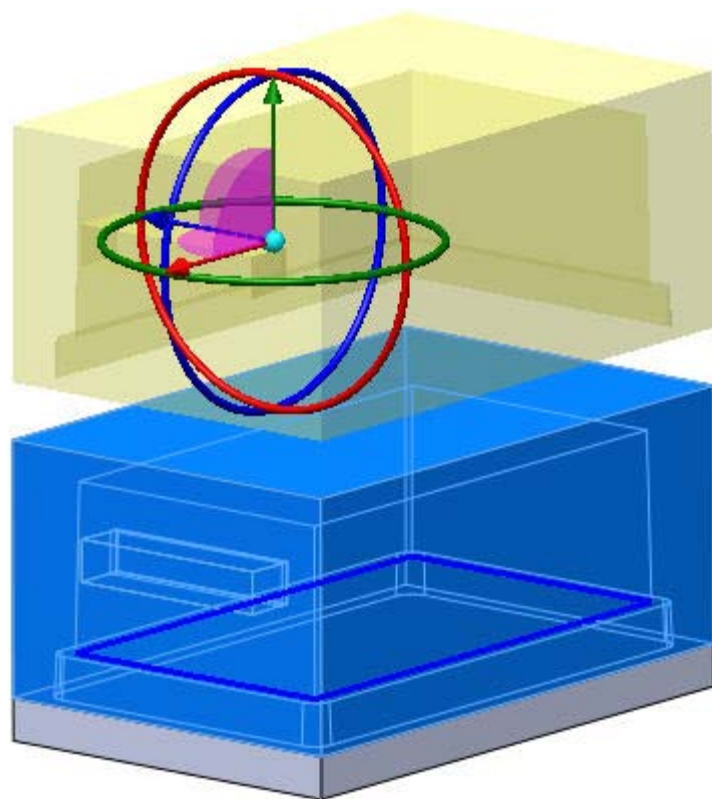
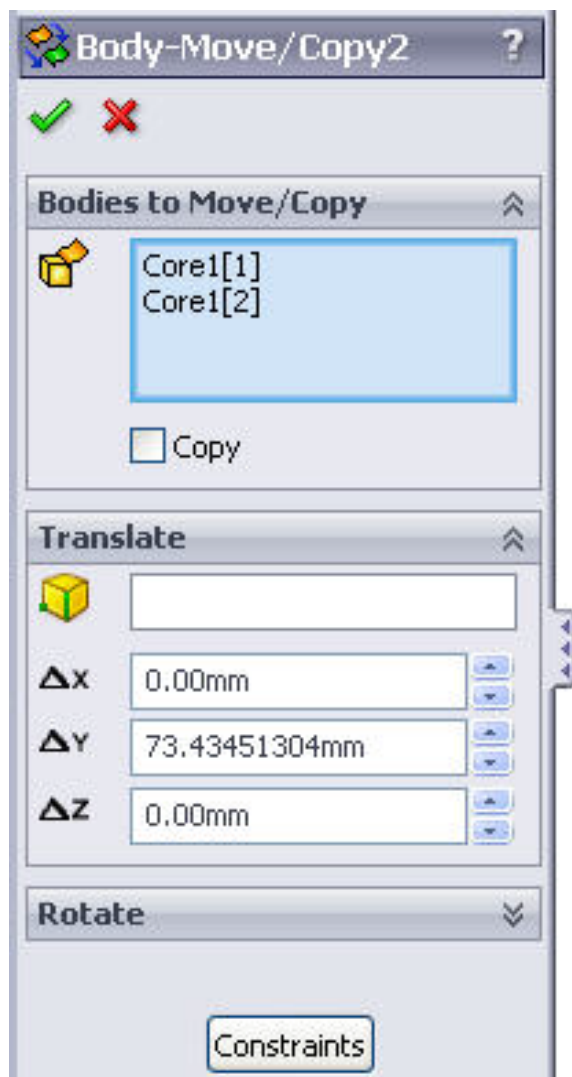
Моделирање на јадро

17.



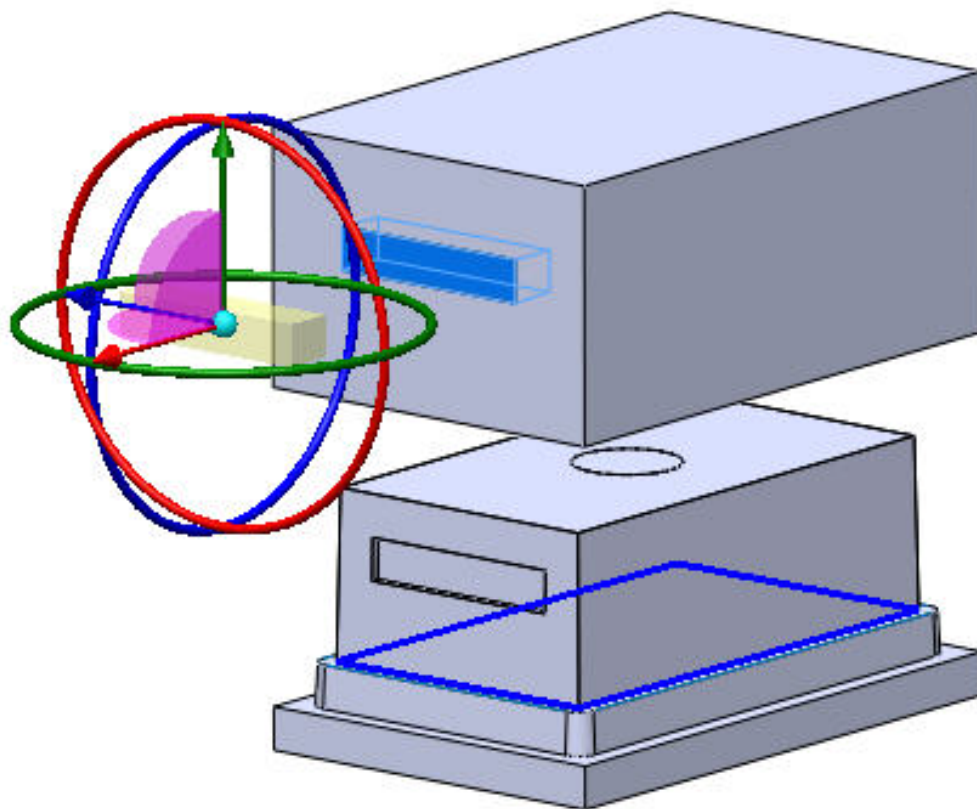
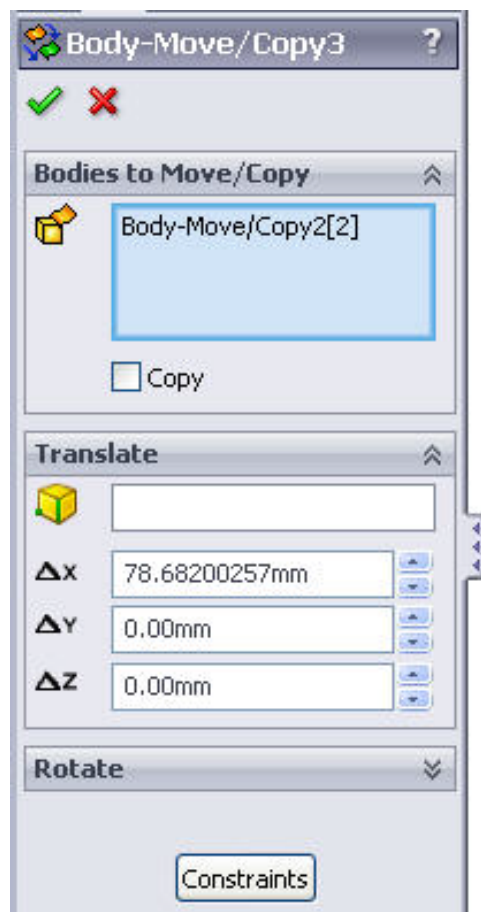
Прикажување

18.



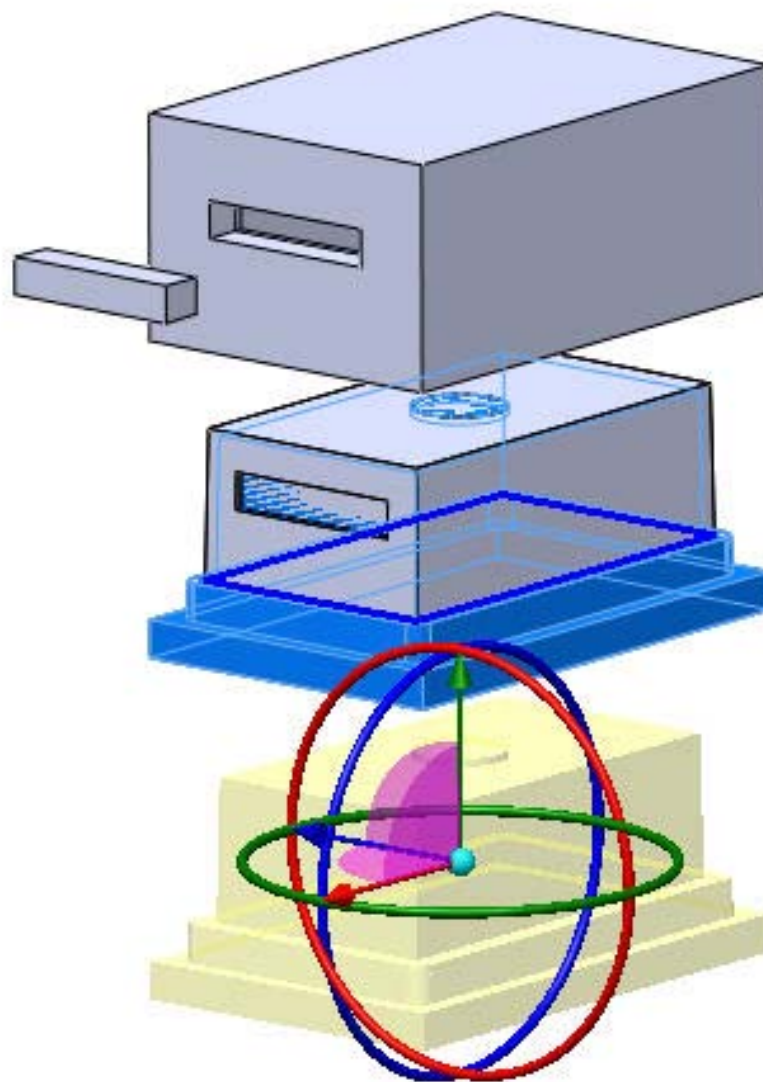
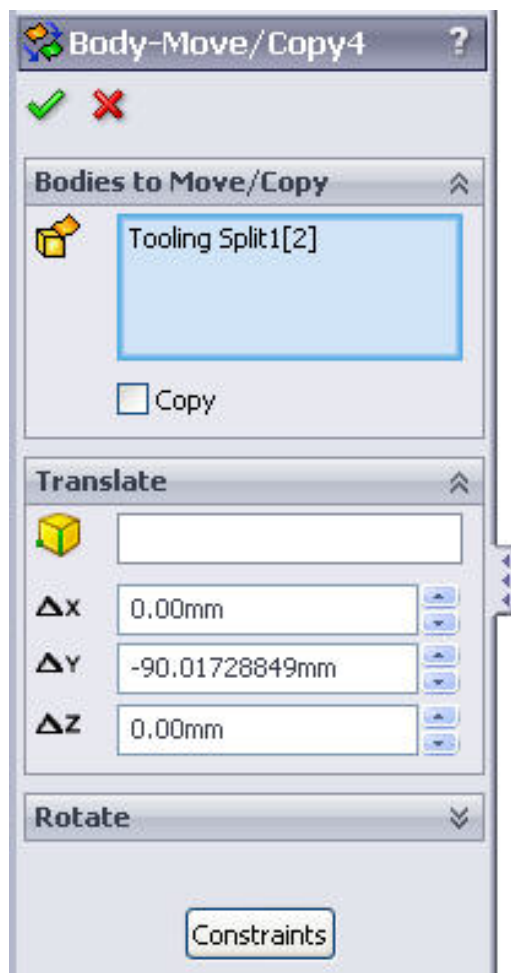
Прикажување

19.



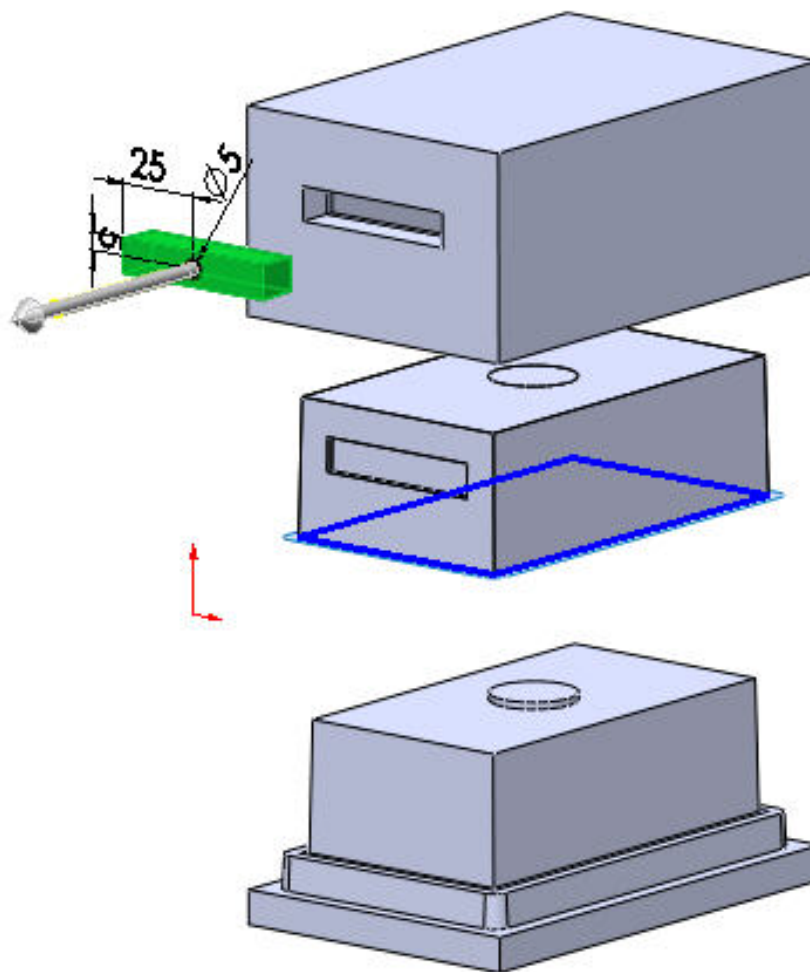
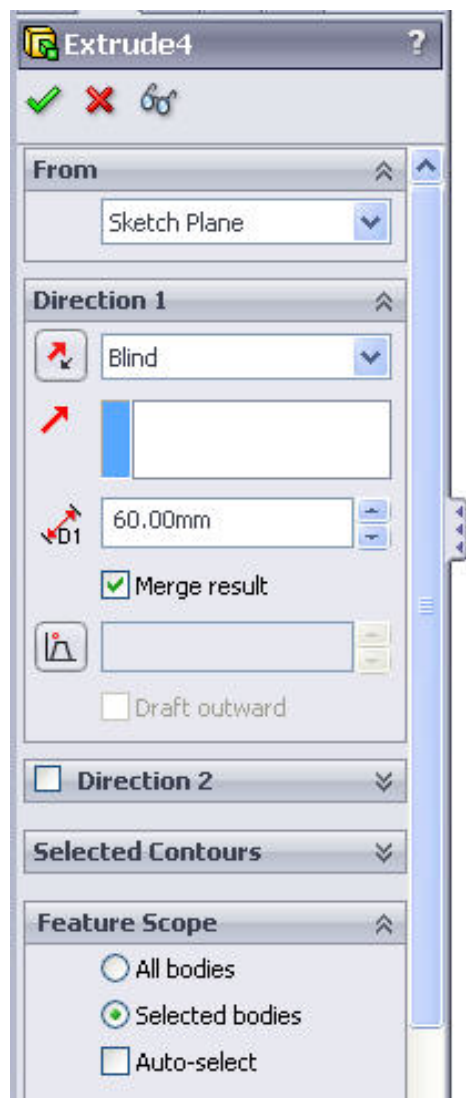
Прикажување

20.



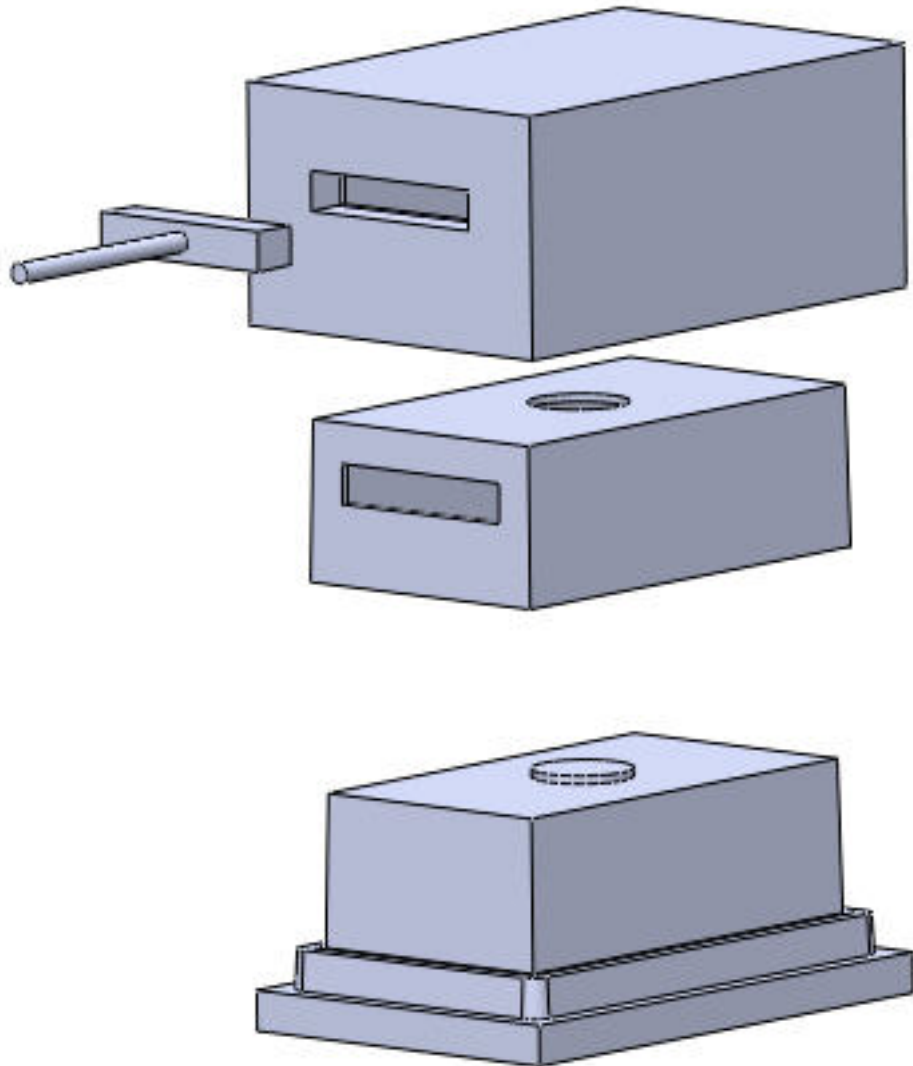
Прикажување

21.



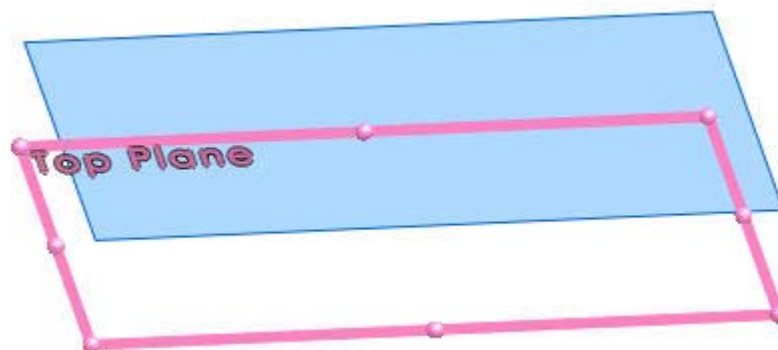
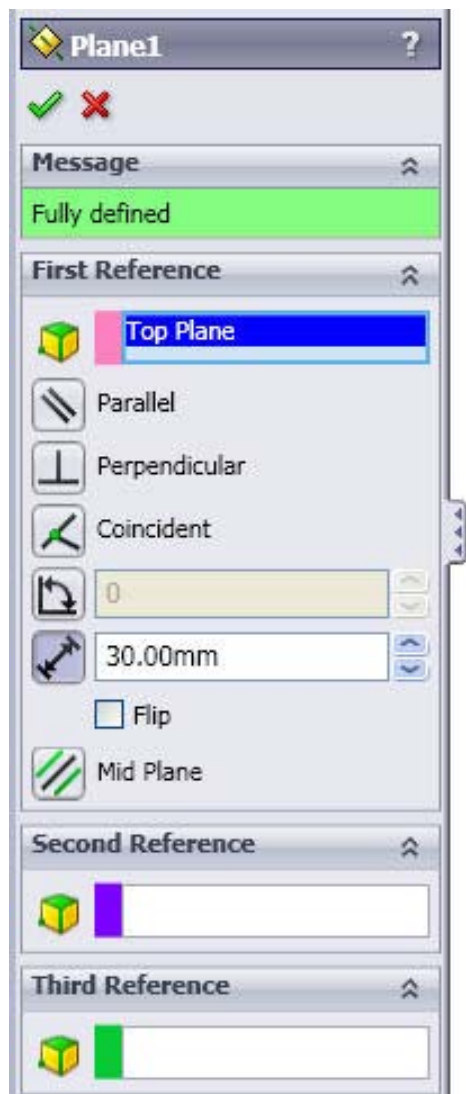
Прикажување

22.



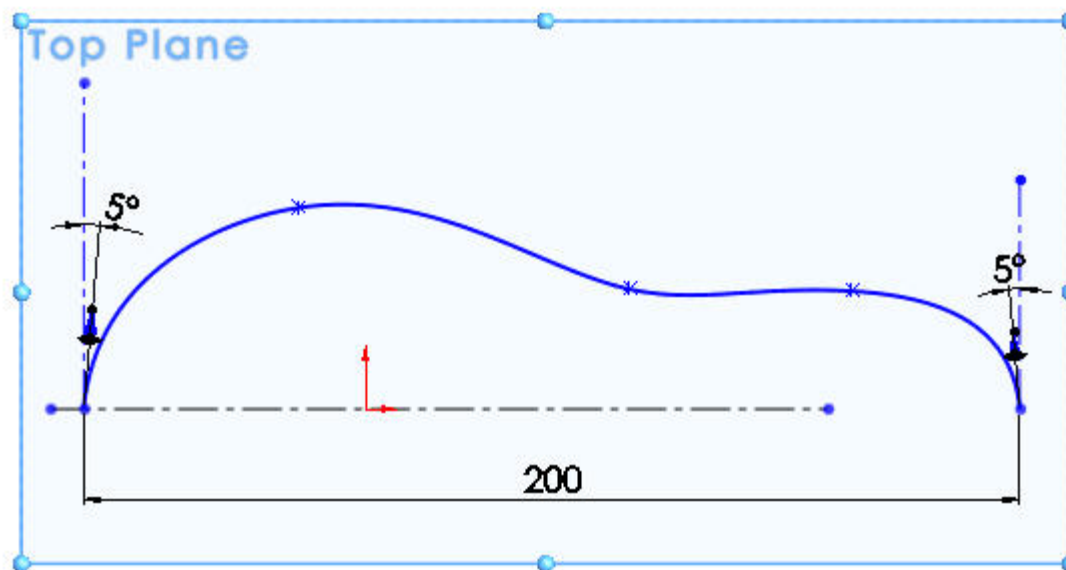
Пример 2: Моделирање на делот

1.

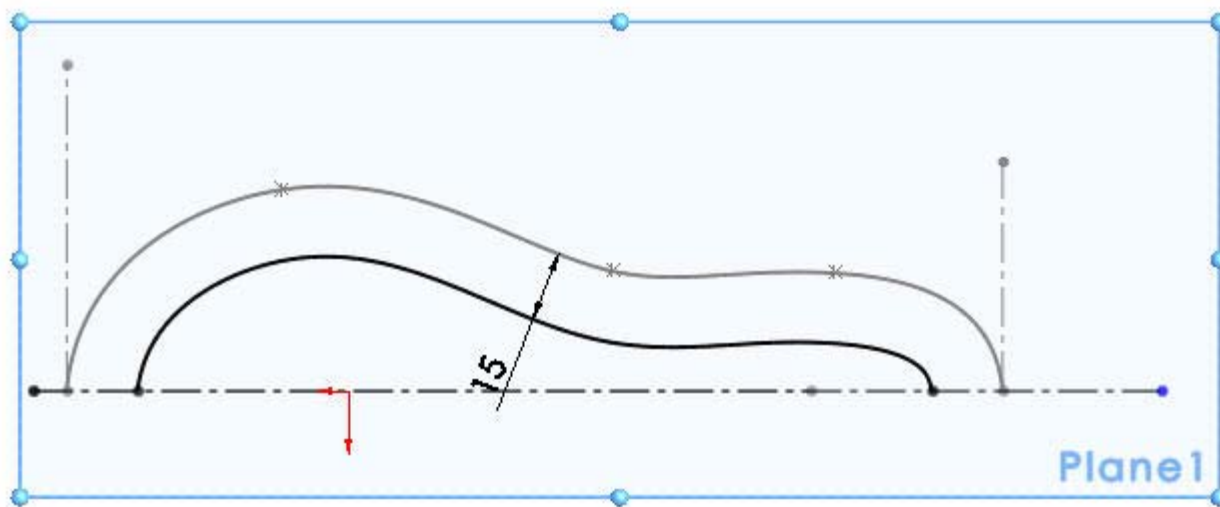


Моделирање на делот

2.



3.



Моделирање на делот

4.

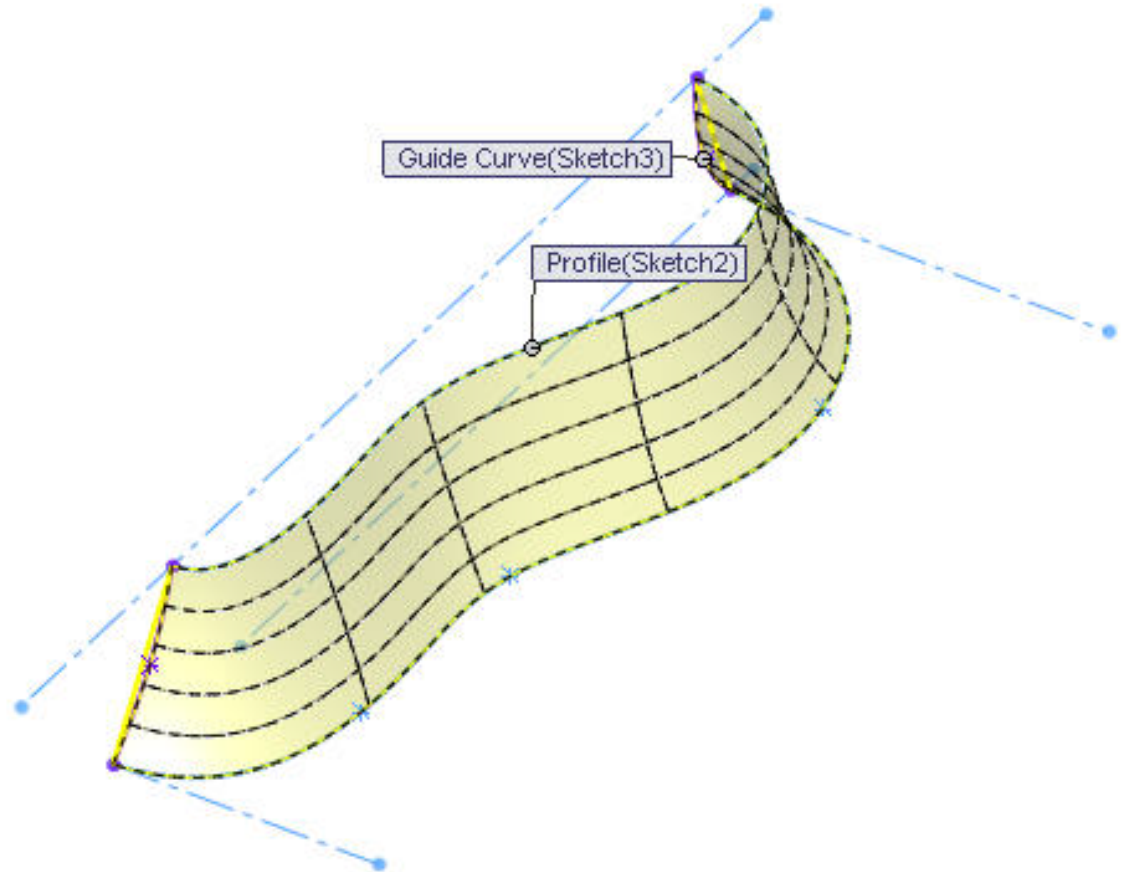
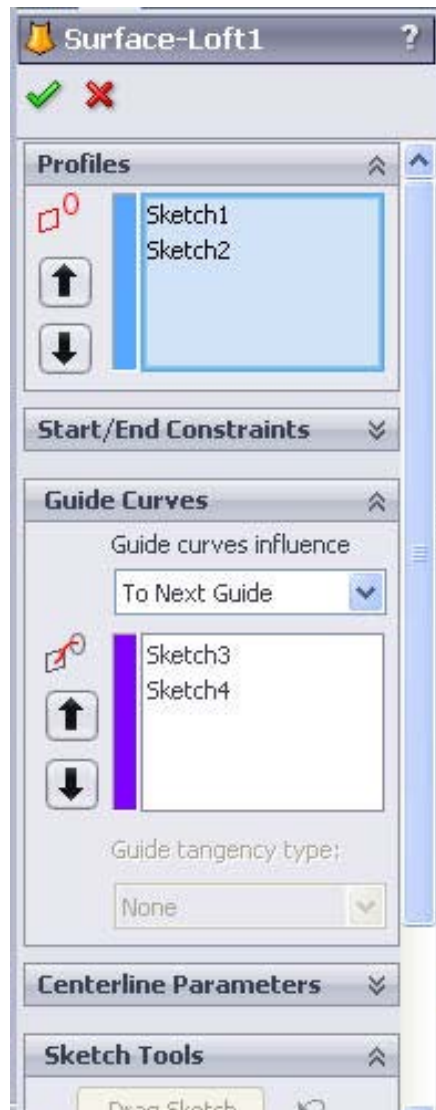


5.



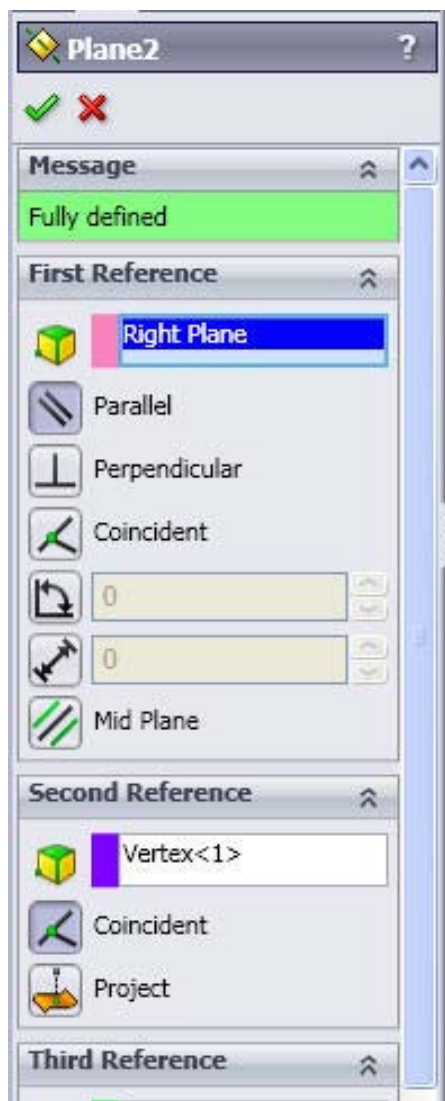
Моделирање на делот

6.



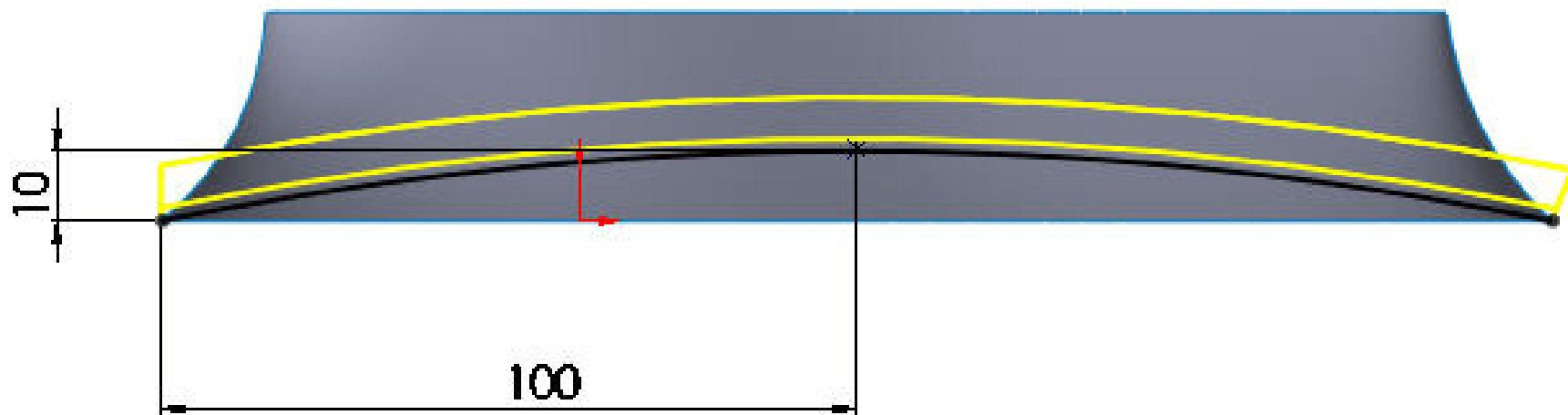
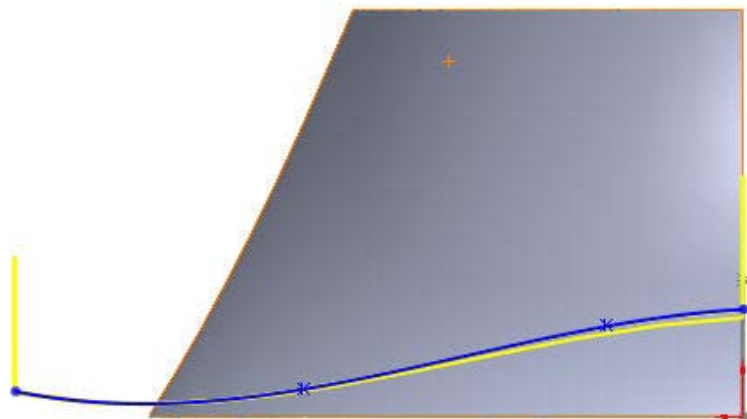
Моделирање на делот

7.



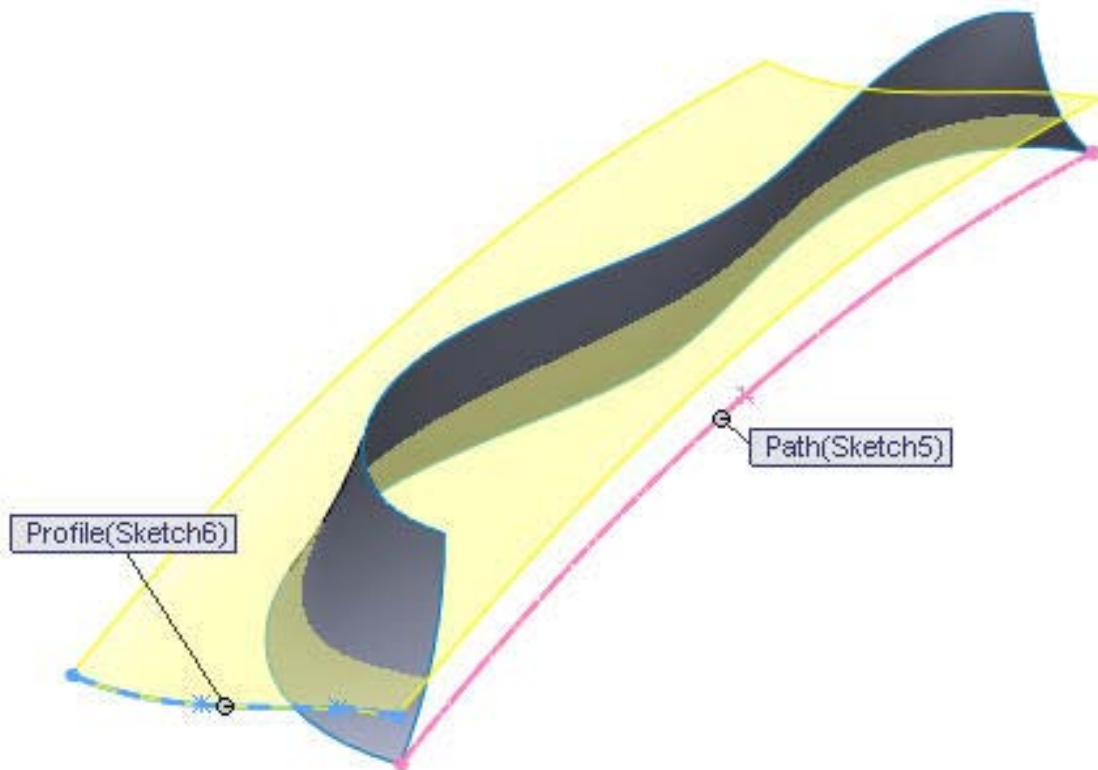
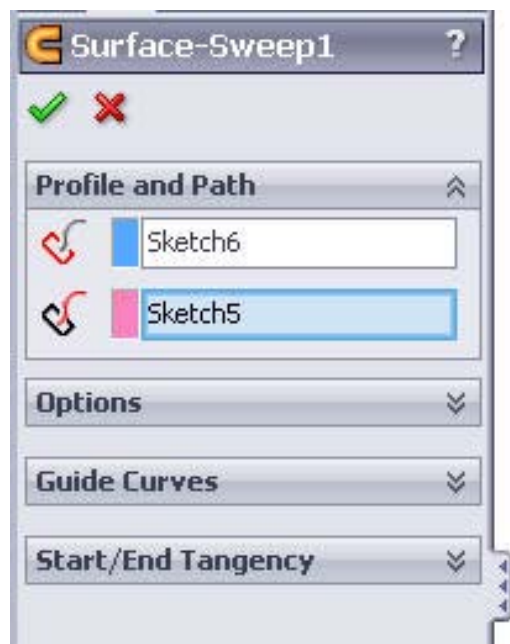
Моделирање на делот

8.



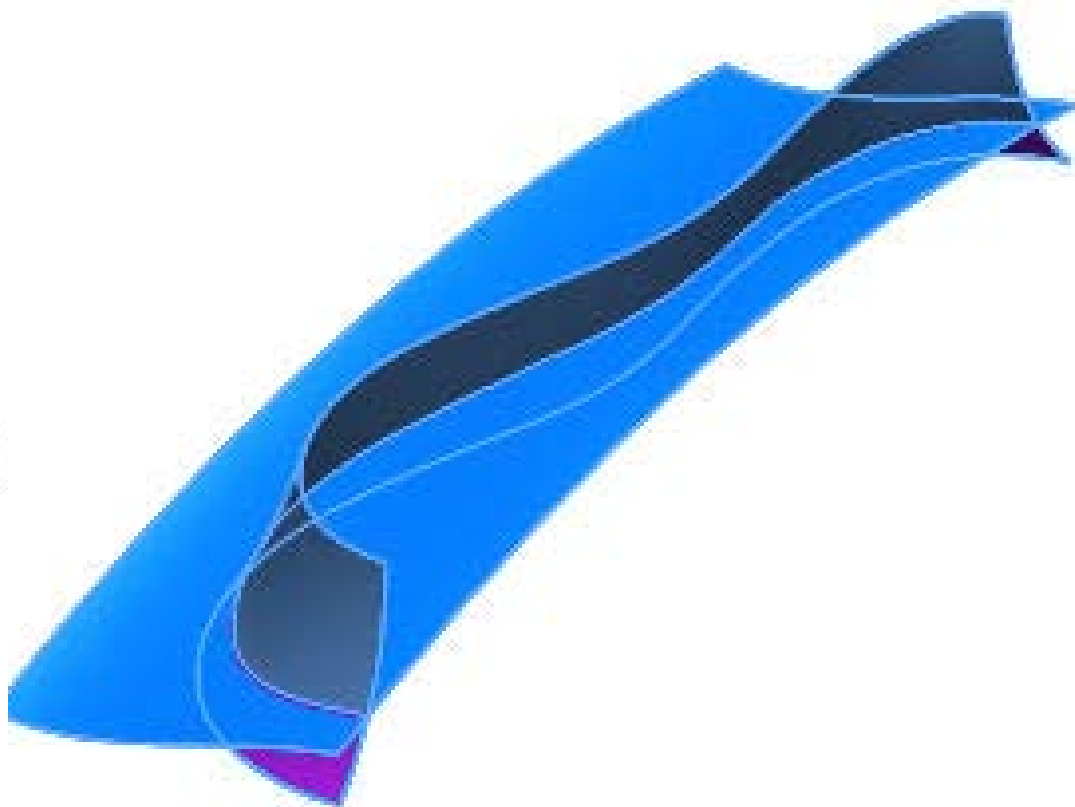
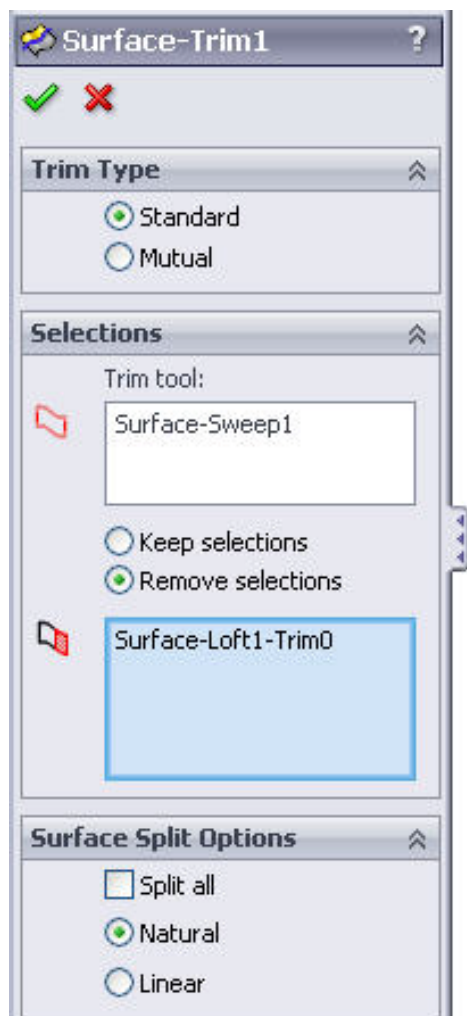
Моделирање на делот

9.



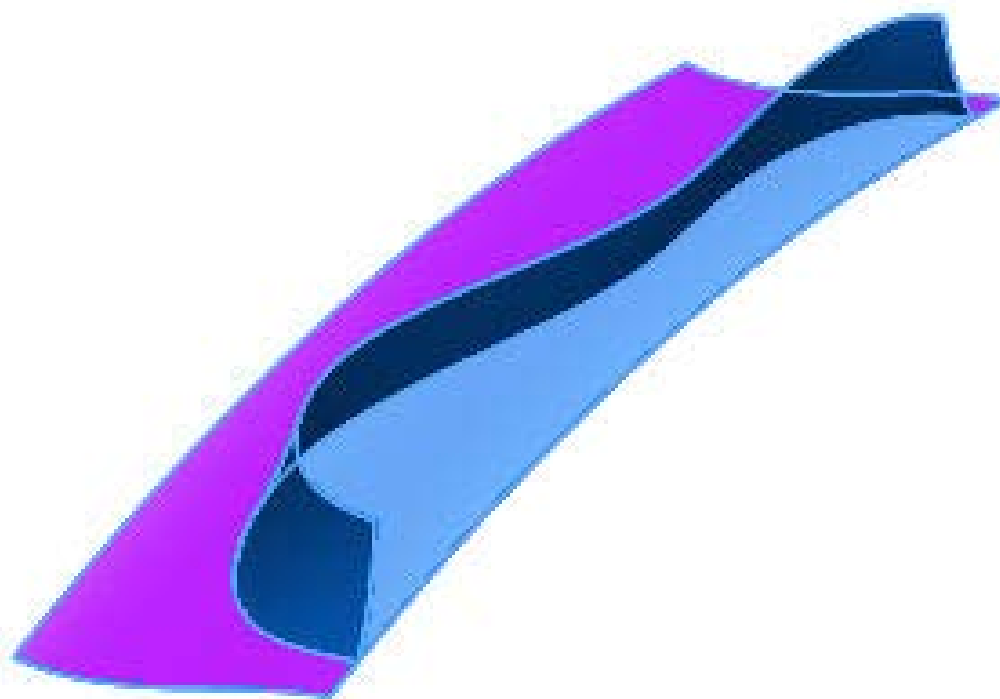
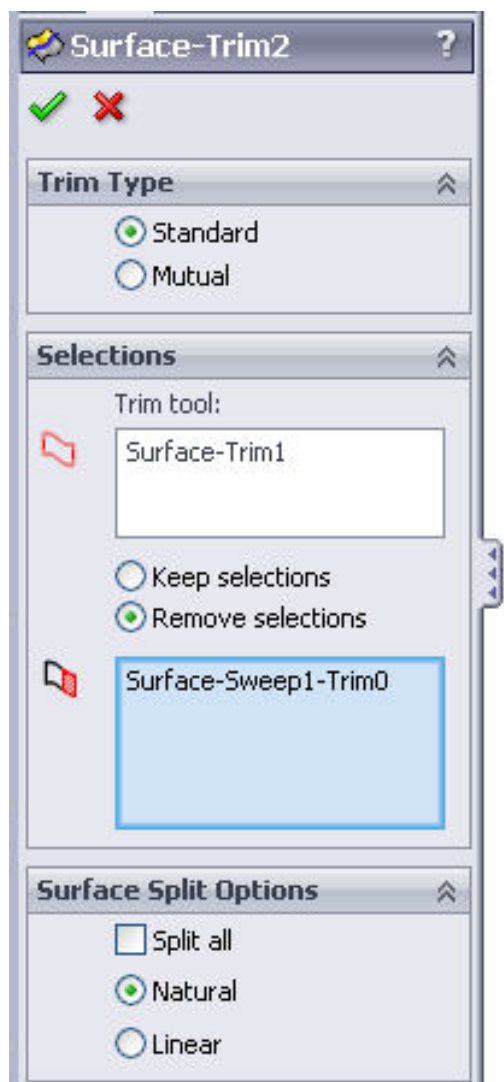
Моделирање на делот

10.



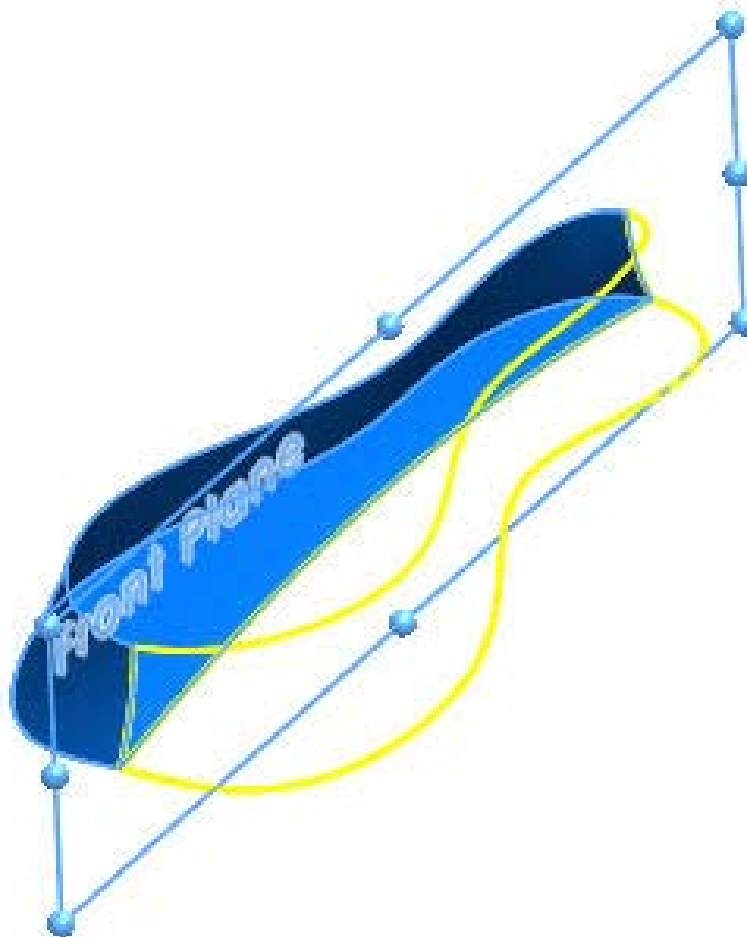
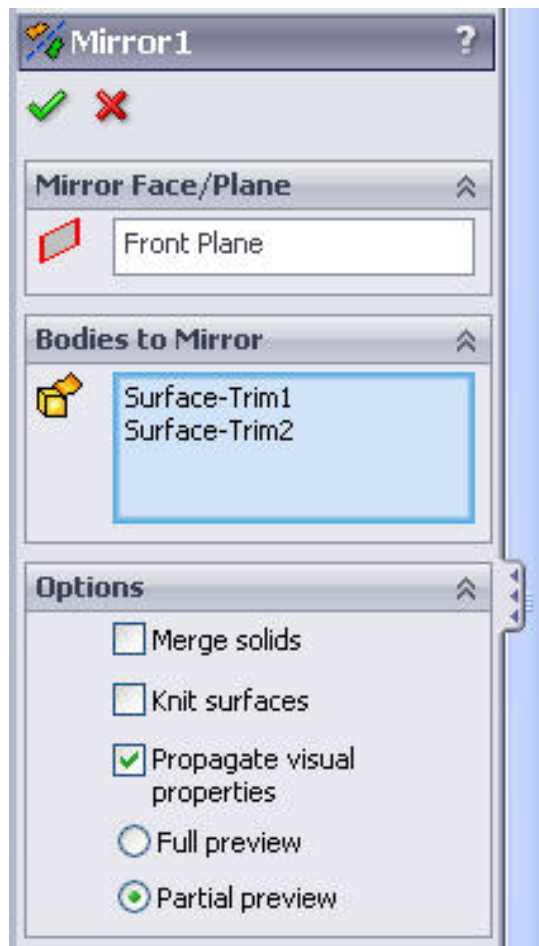
Моделирање на делот

11.



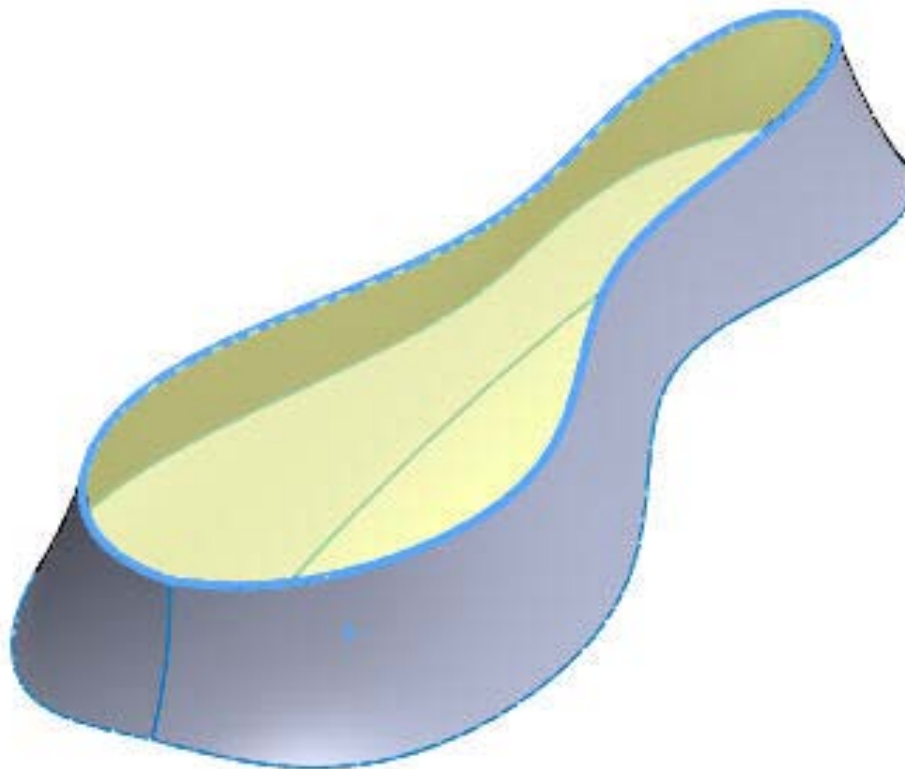
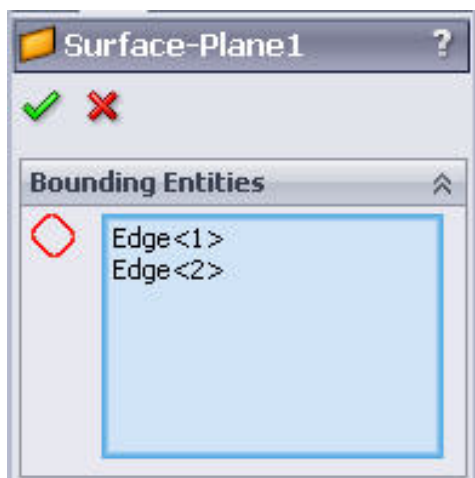
Моделирање на делот

12.



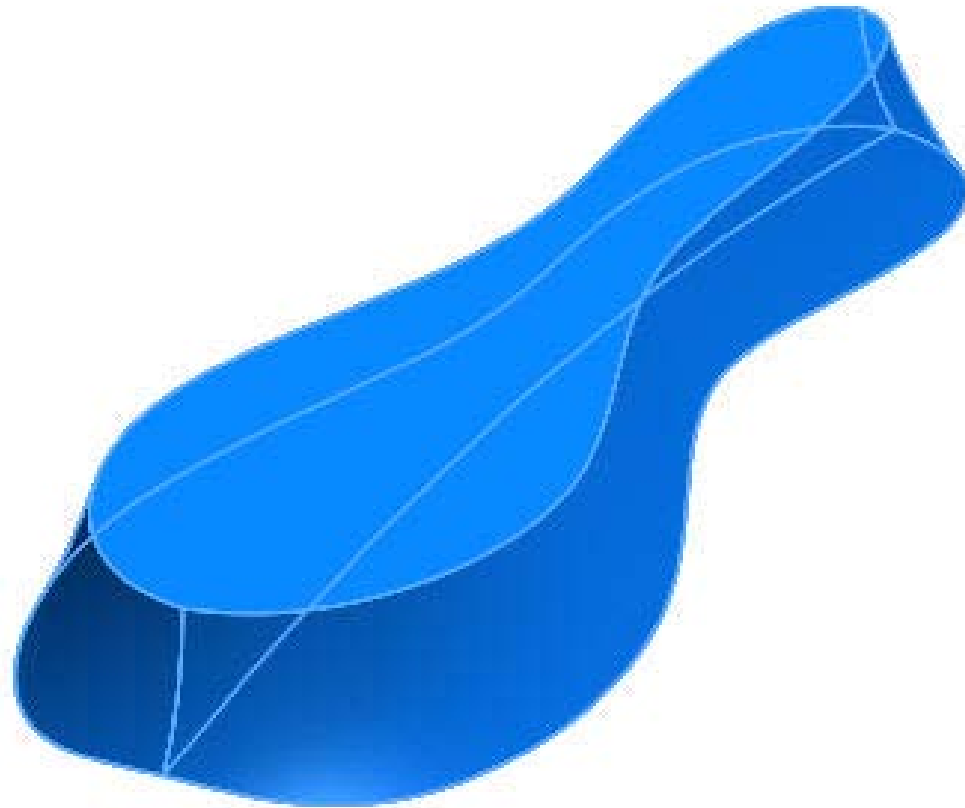
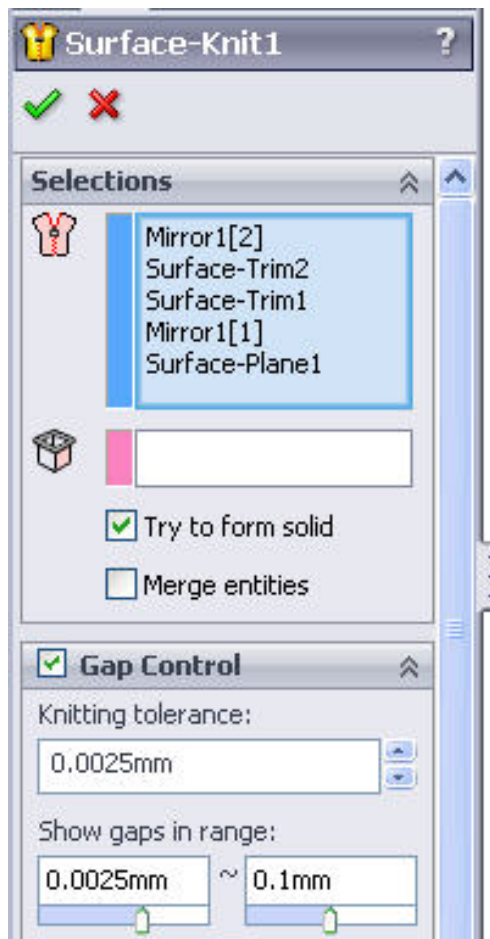
Моделирање на делот

13.



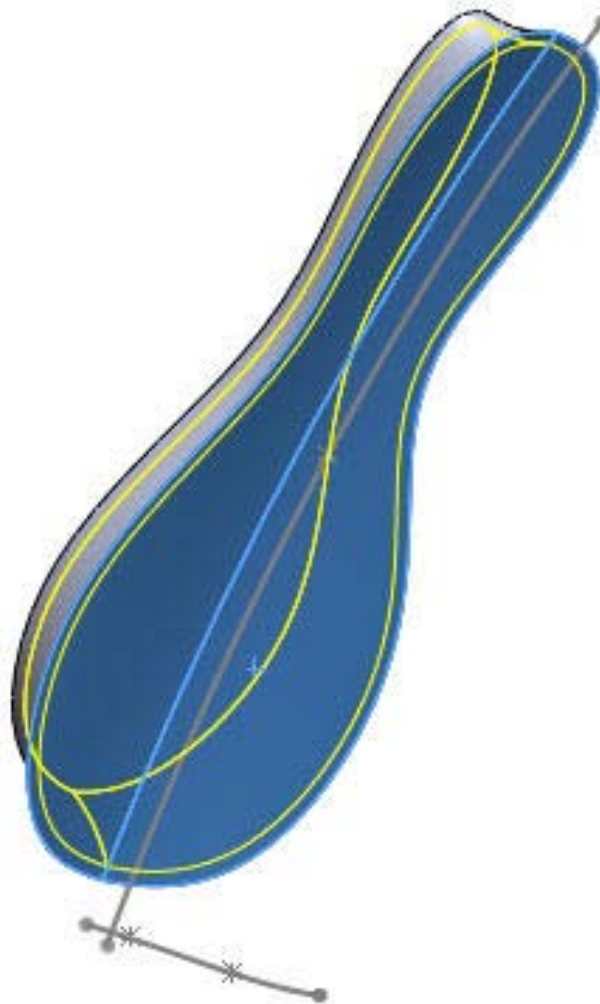
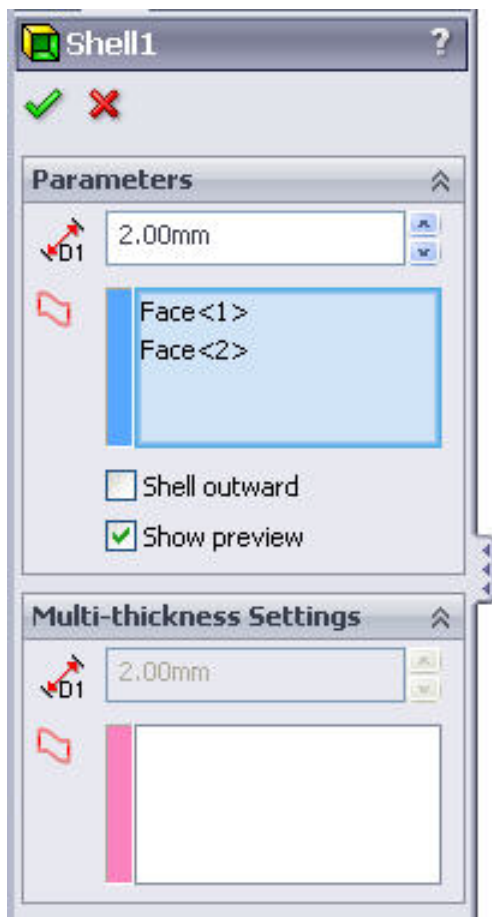
Моделирање на делот

14.



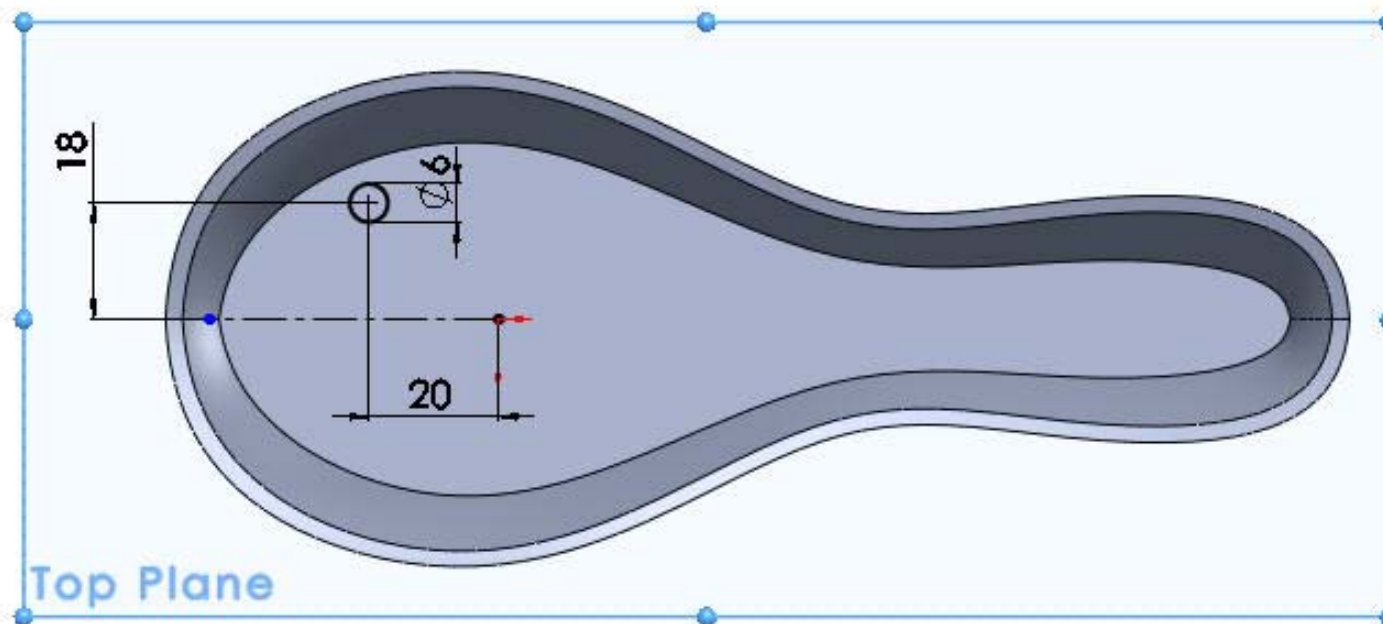
Моделирање на делот

15.



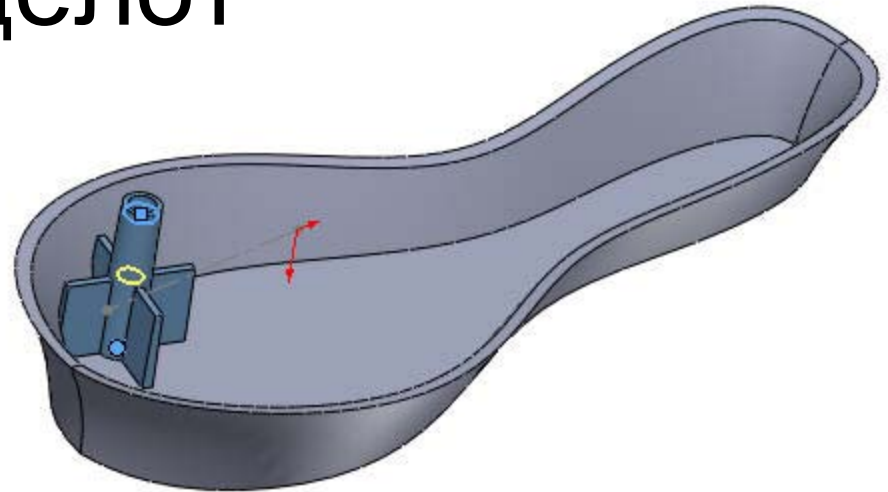
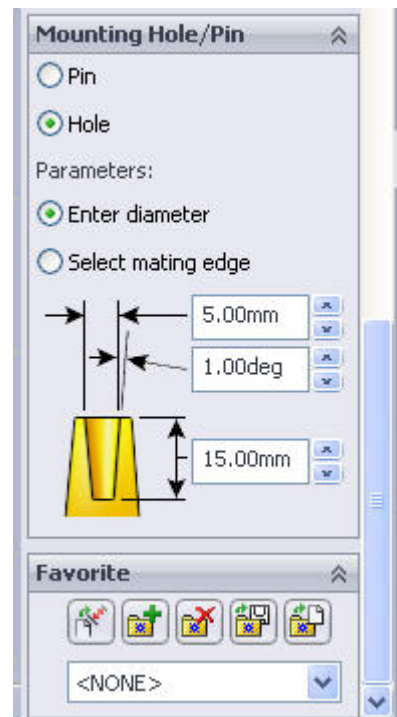
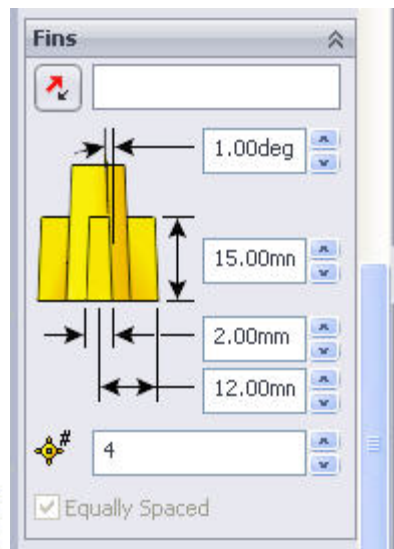
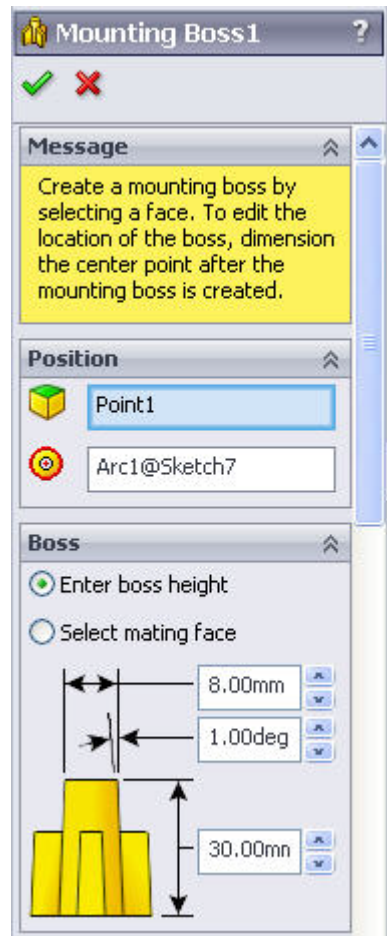
Моделирање на делот

16.



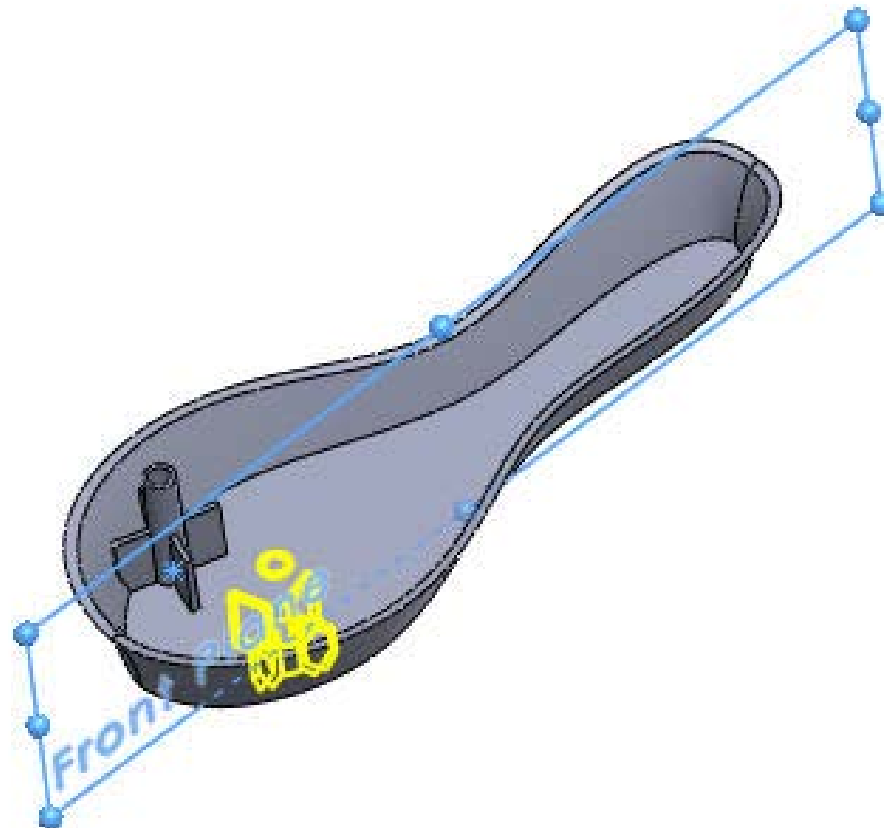
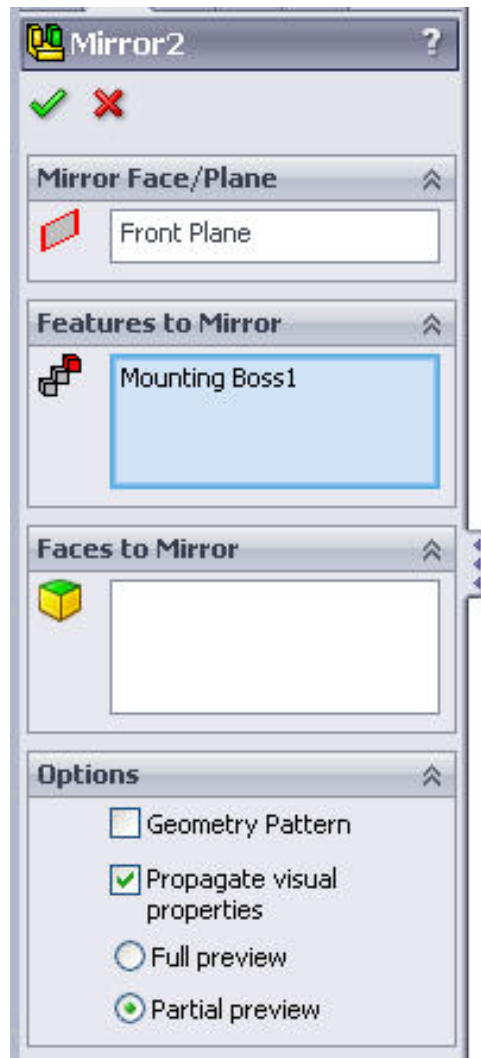
Моделирање на делот

17.



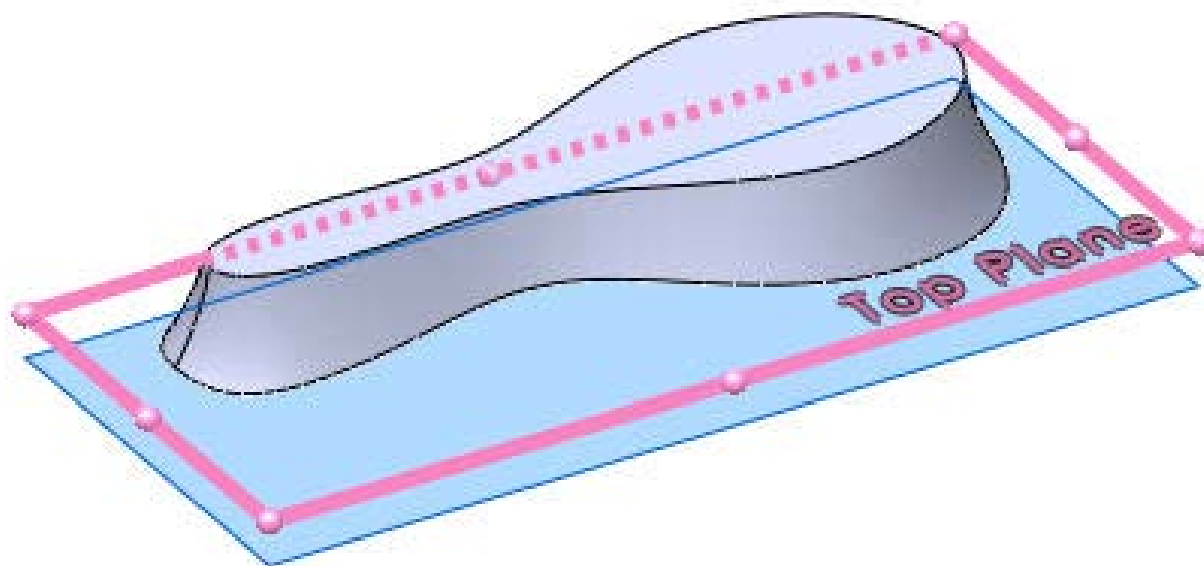
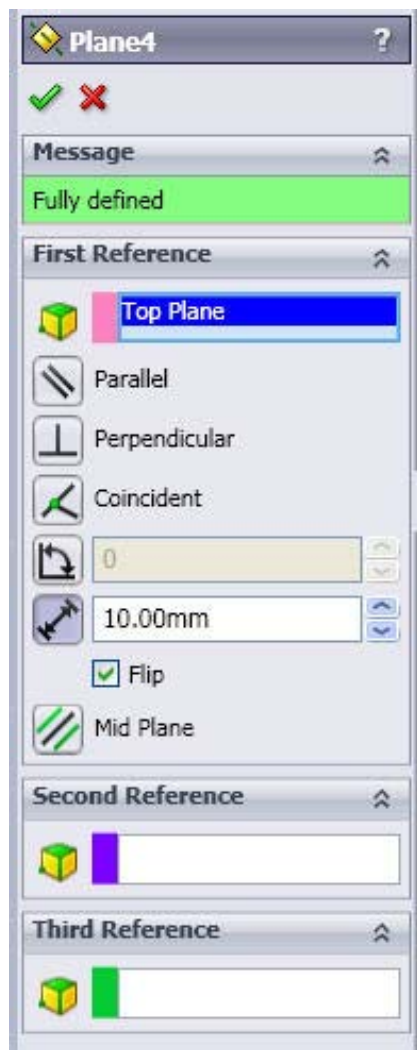
Моделирање на делот

18.



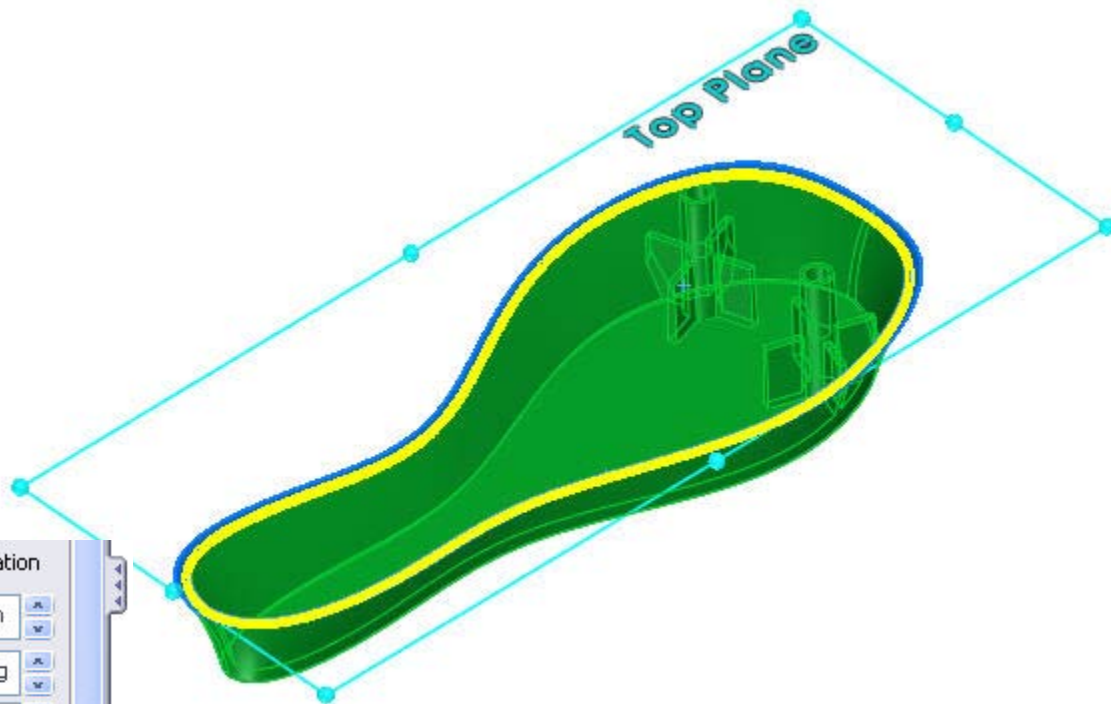
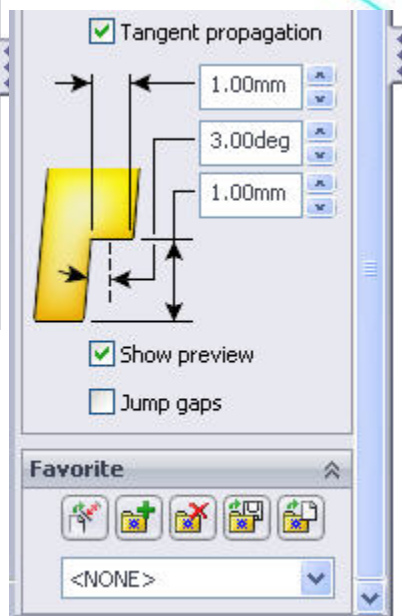
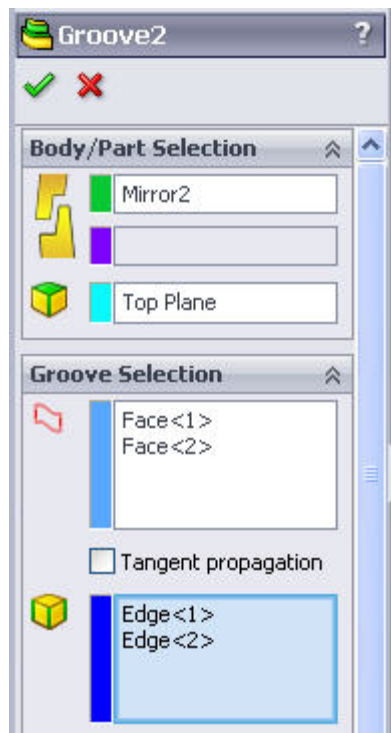
Моделирање на делот

19.



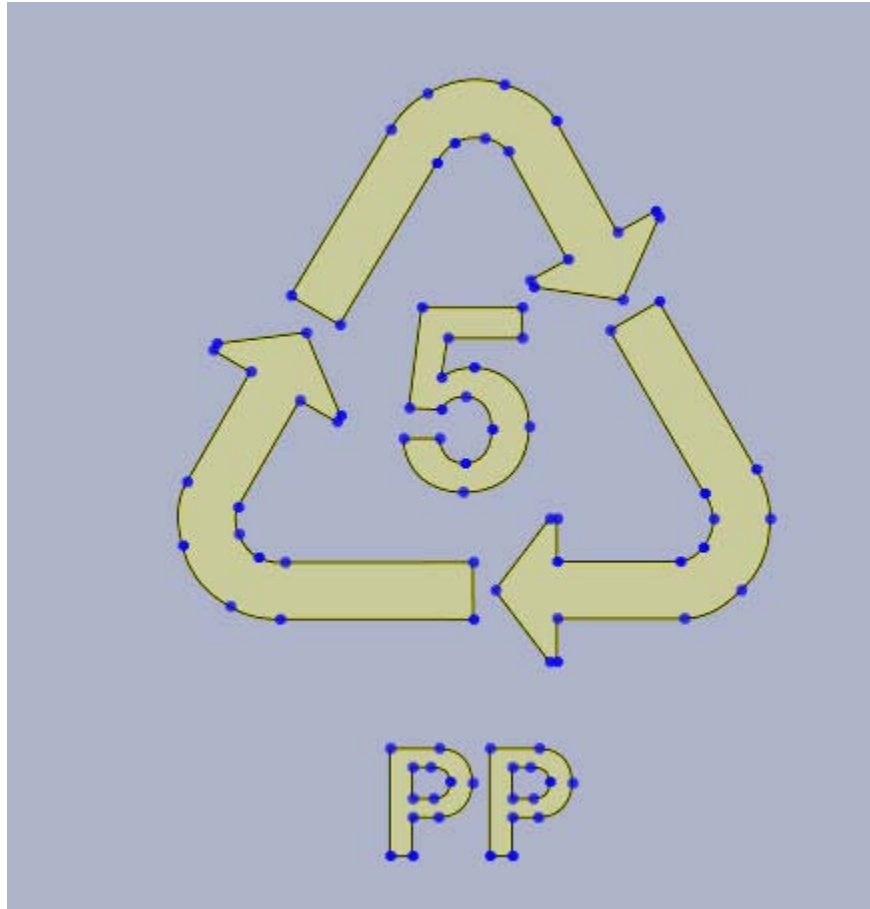
Моделирање на делот

20.



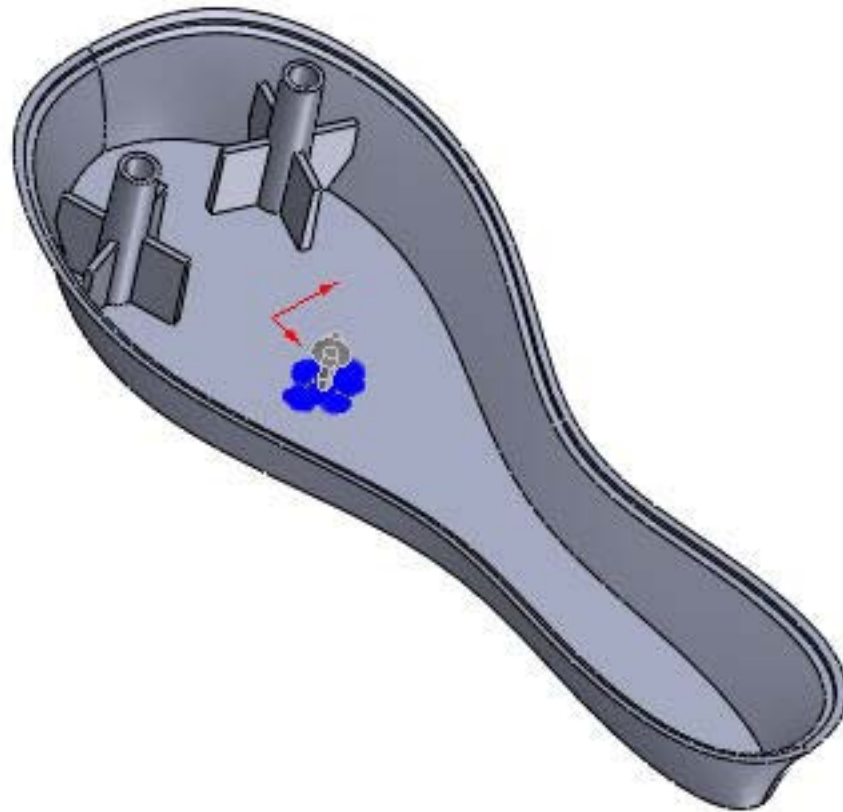
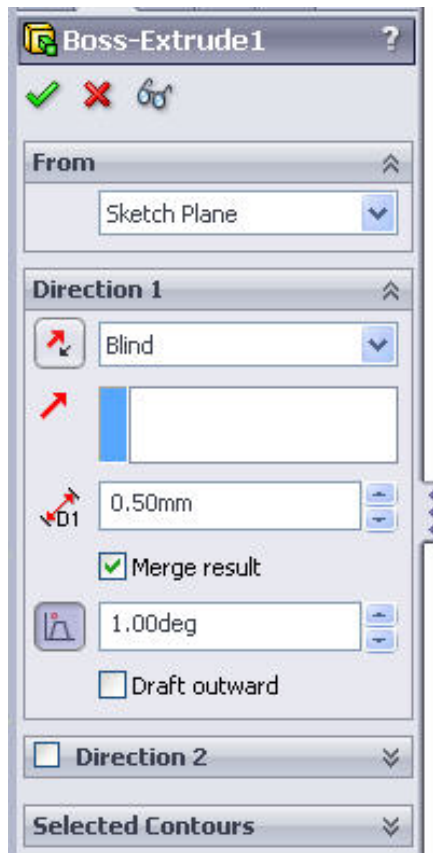
Моделирање на делот

21.



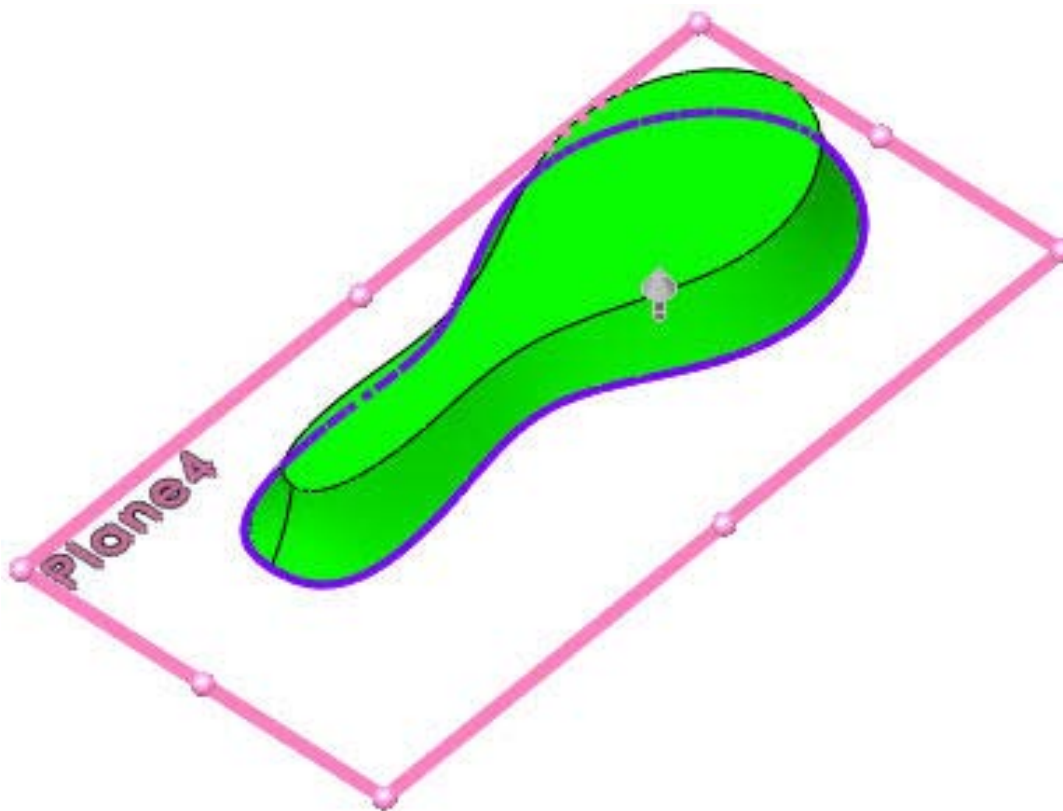
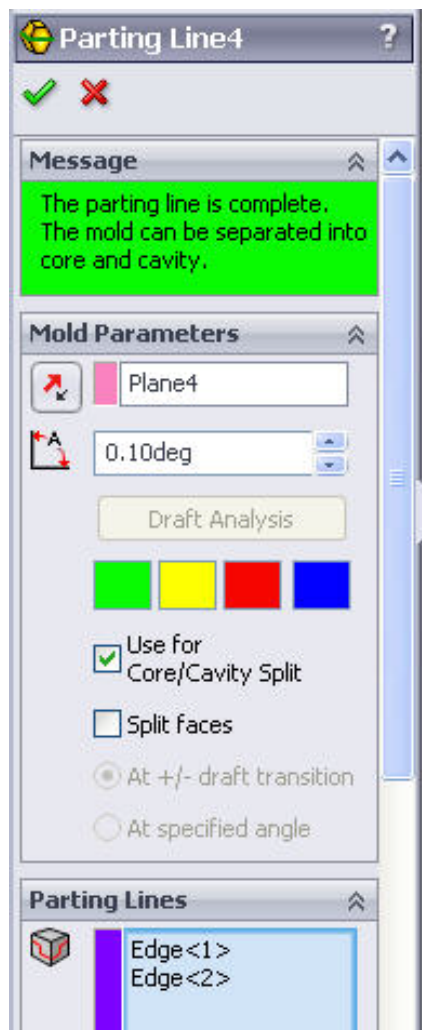
Моделирање на делот

22.



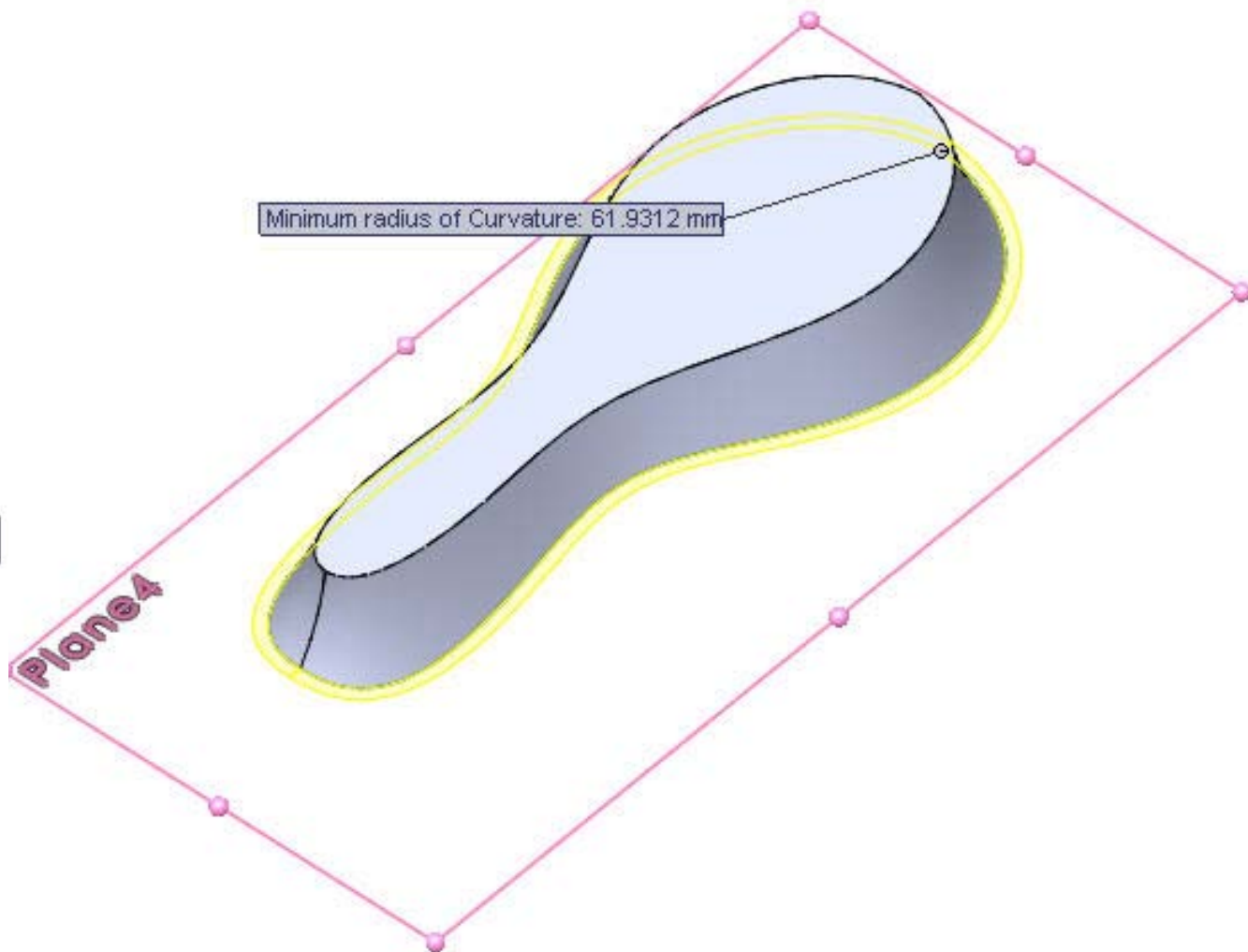
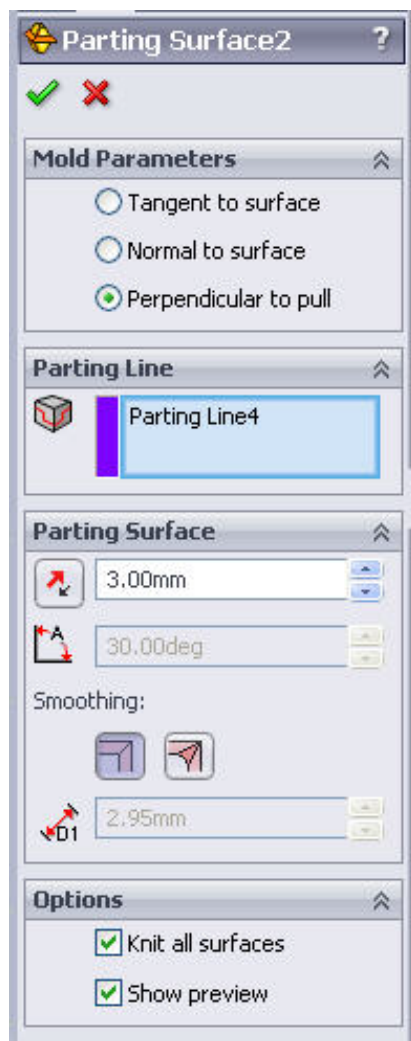
Моделирање на калапната шуплина

23.



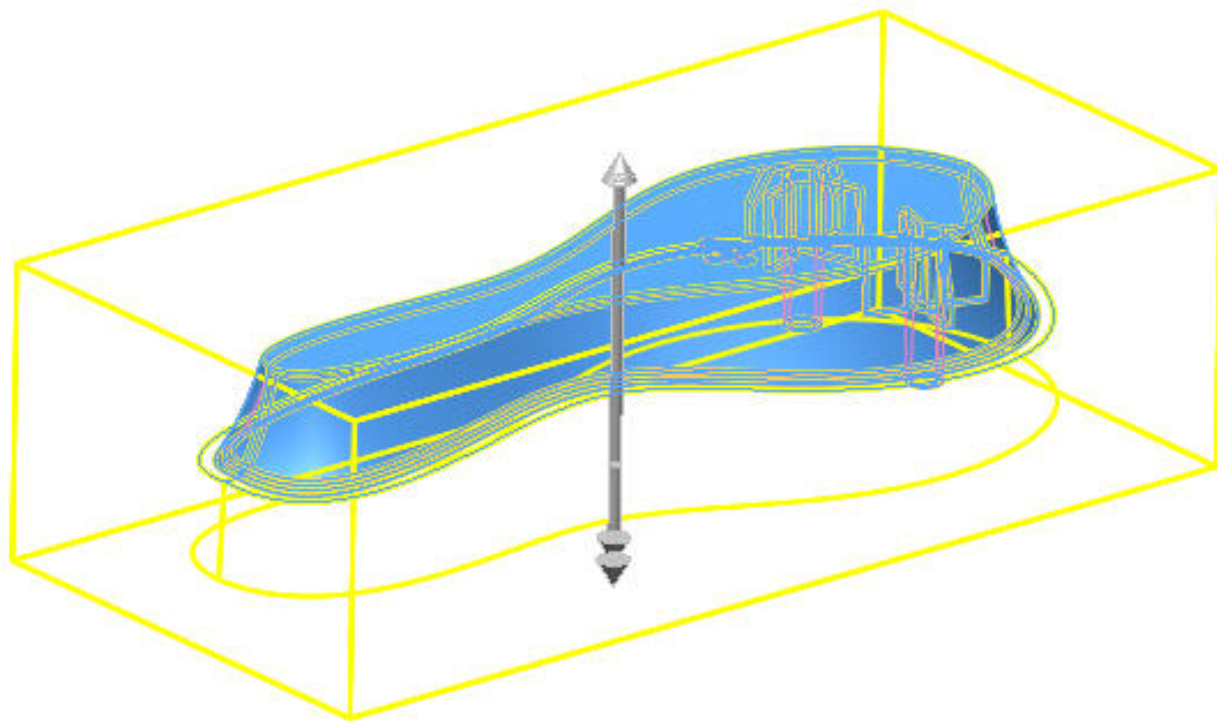
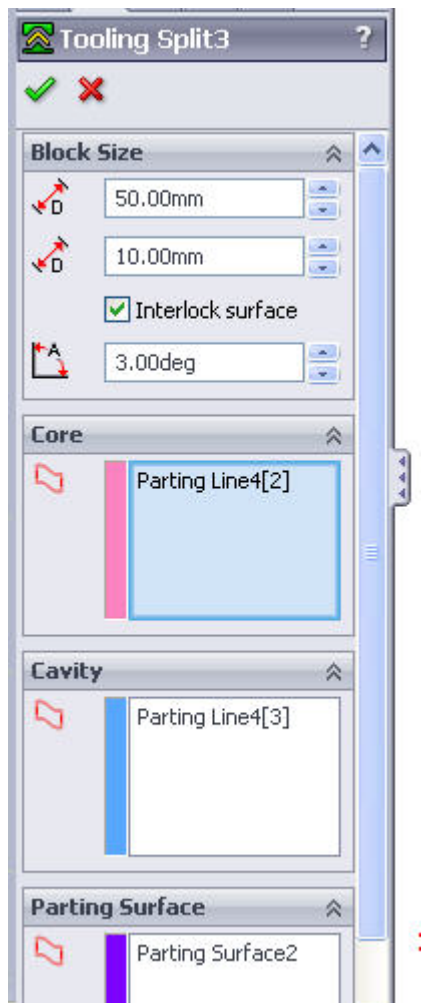
Моделирање на калапната шуплина

24.



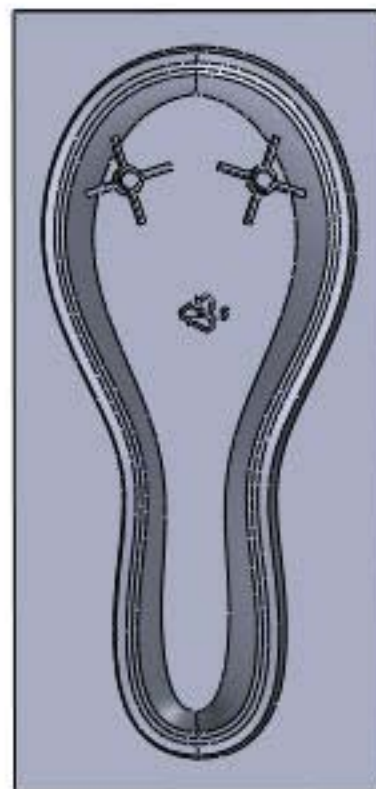
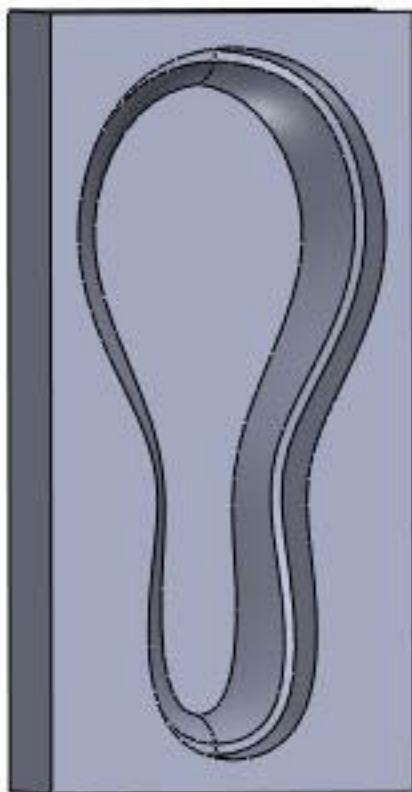
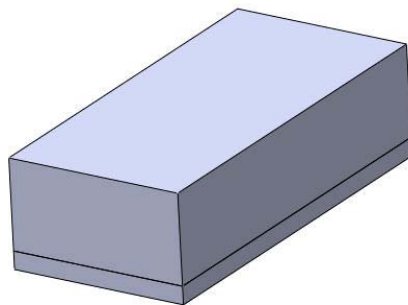
Моделирање на калапната шуплина

25.



Моделирање на калапната шуплина

25.



МОДЕЛИРАЊЕ НА ПЛАСТИЧНО ШИШЕ И КАЛАПНА ШУПЛИНА СО ТРИ ДЕЛА со помош на SolidWorks

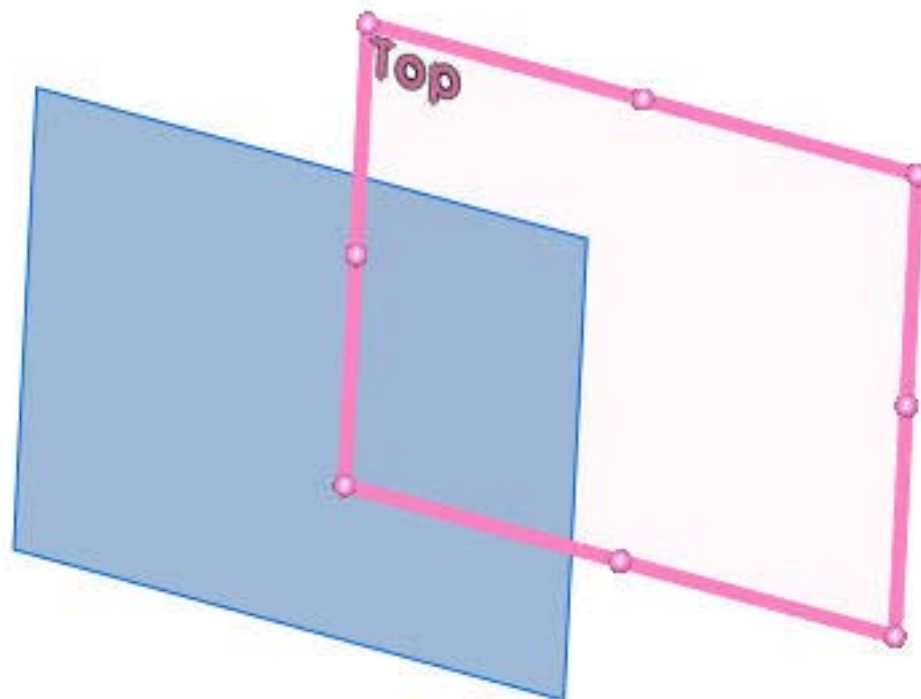
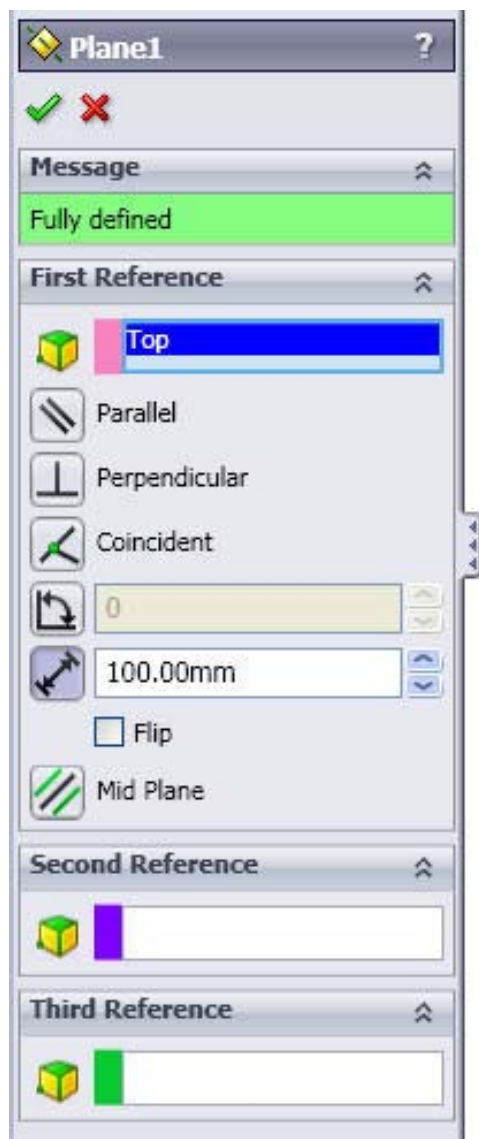
Машински факултет - Скопје

Сеп, 2016

Доц. д-р Иле Мирчески

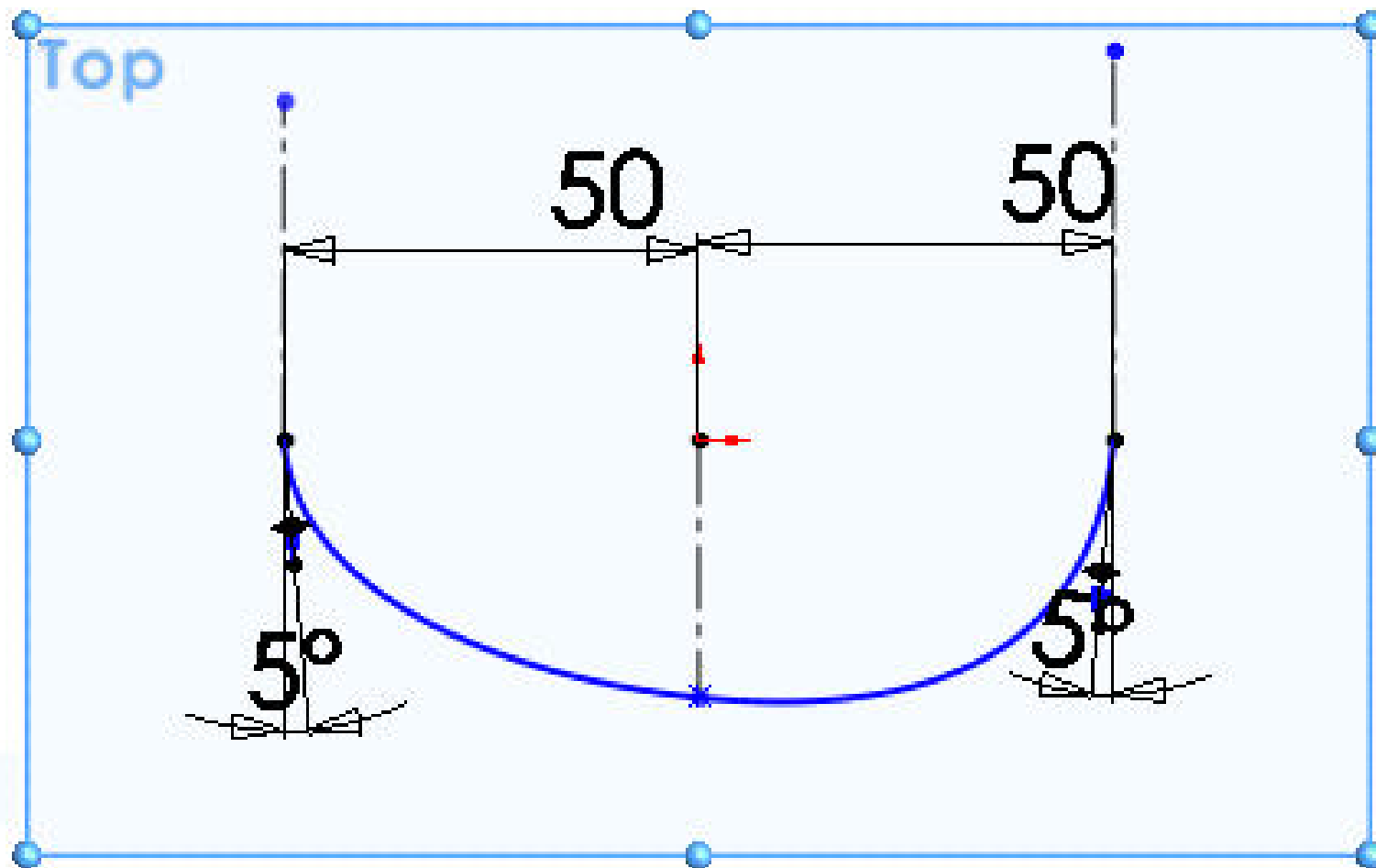
Пример 3: Моделирање на шишето

1.



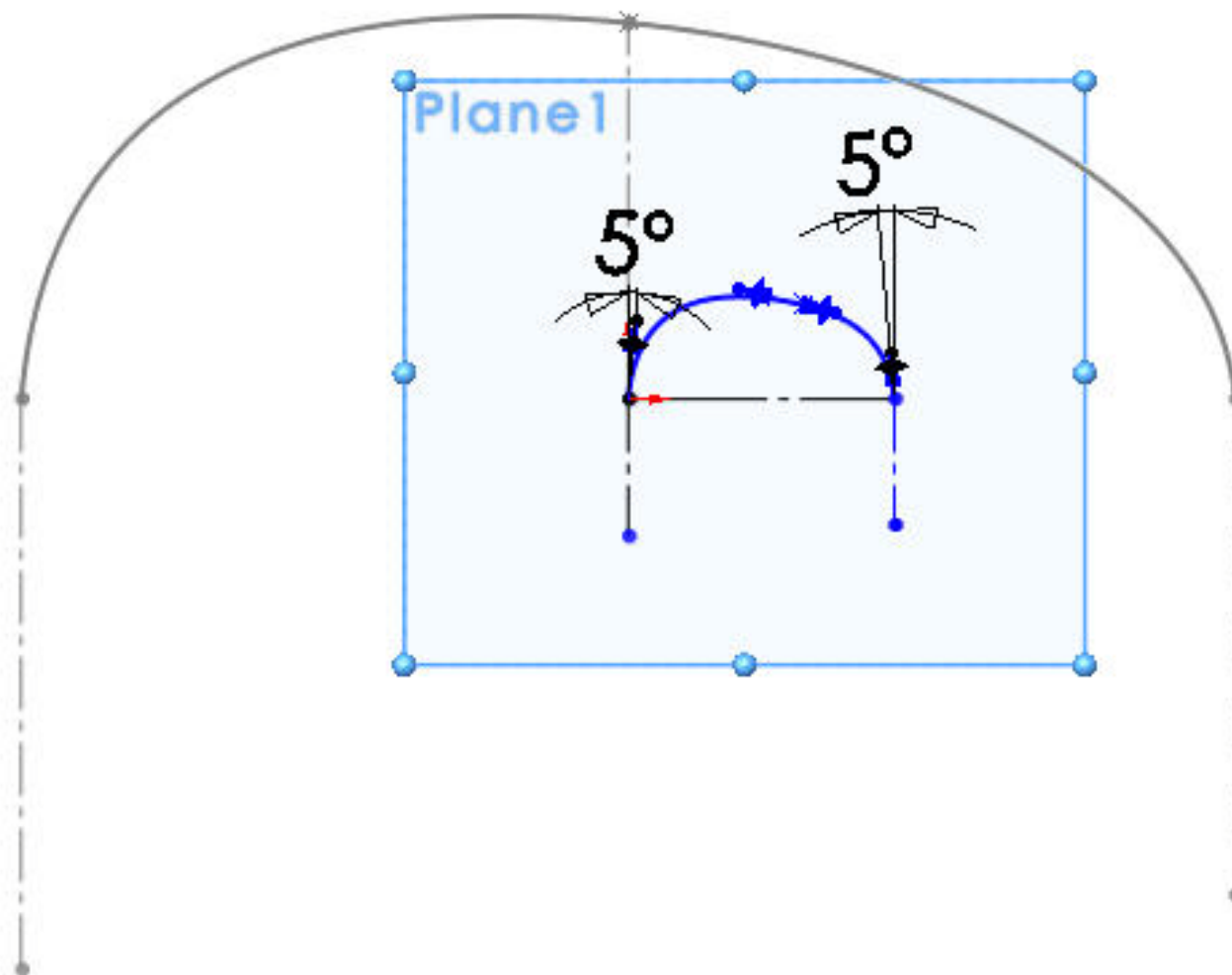
Моделирање на шишето

2.



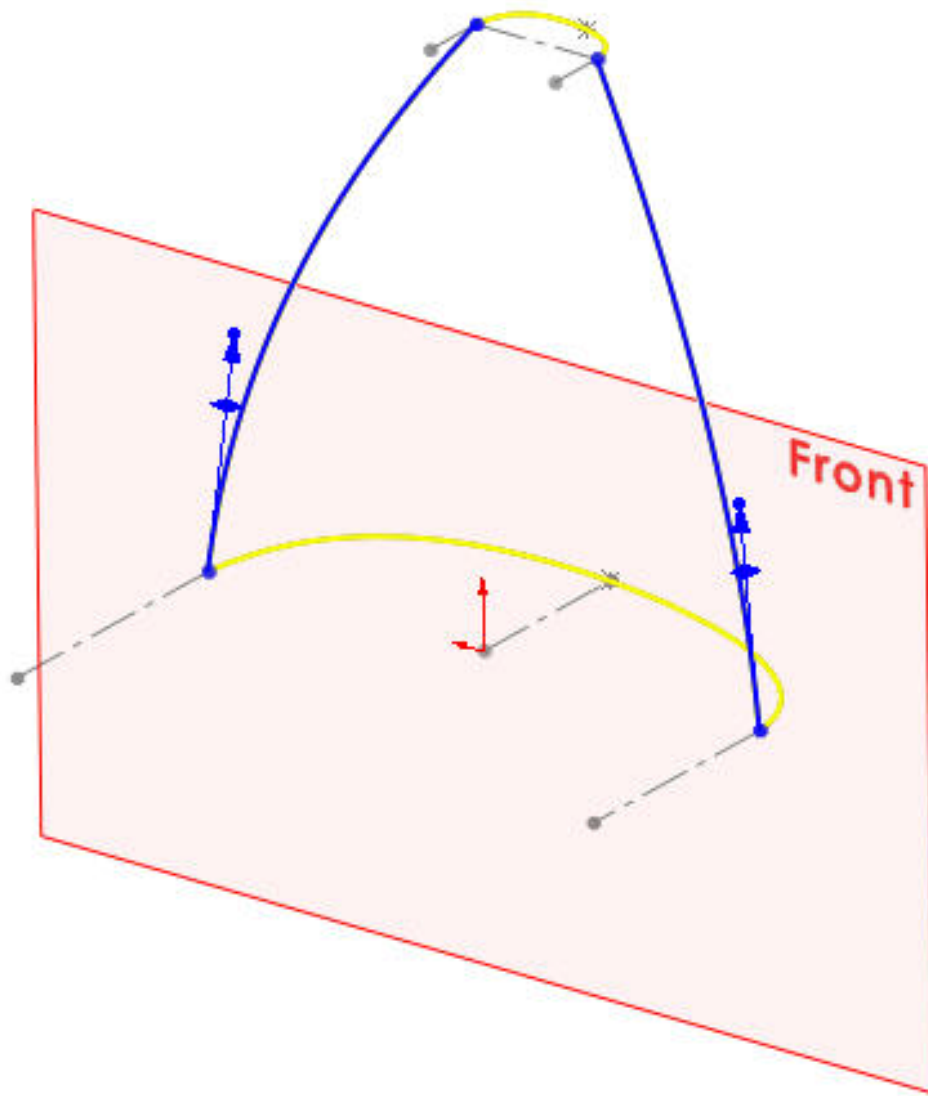
Моделирање на шишето

3.



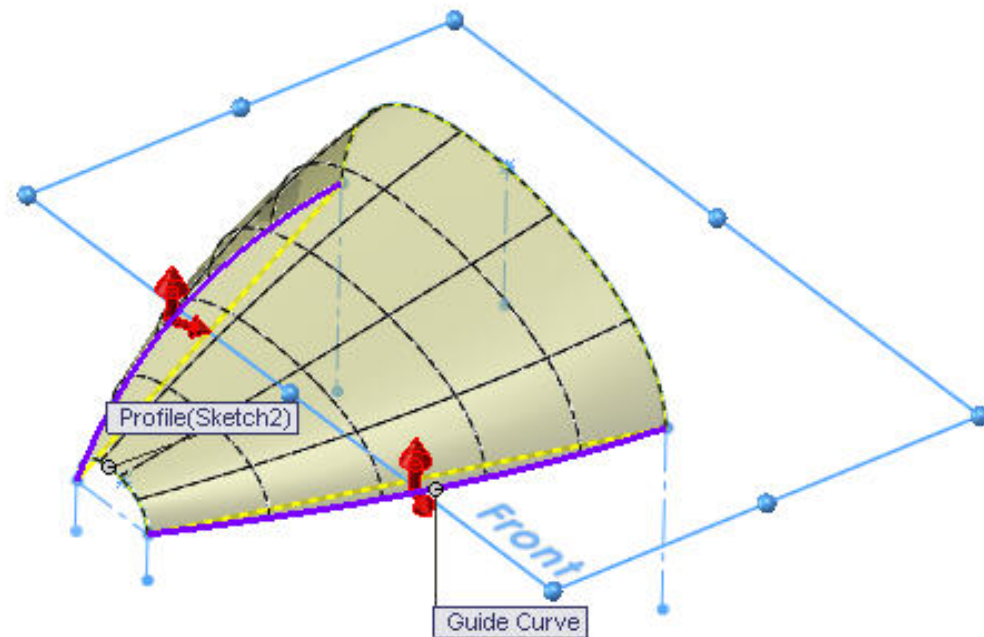
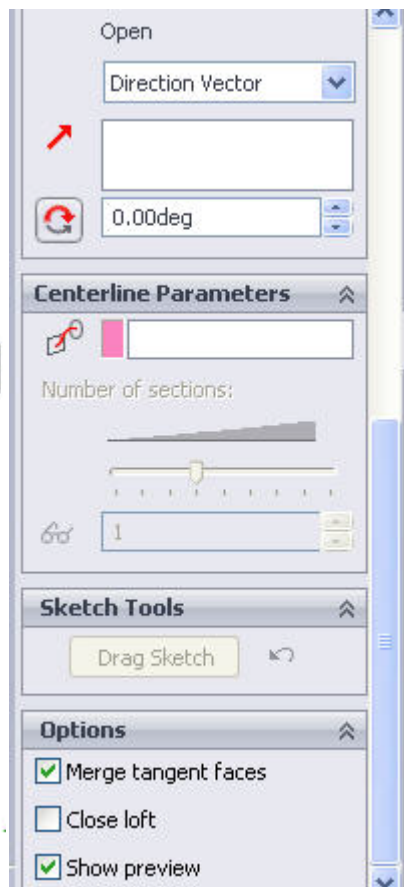
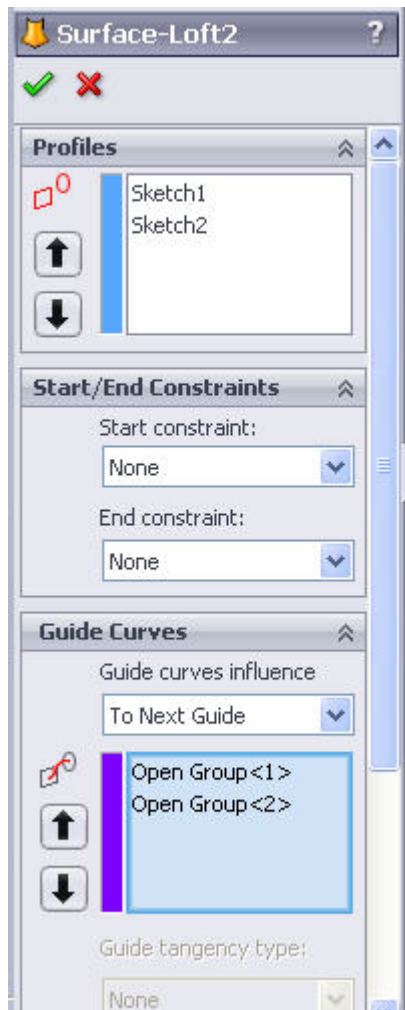
Моделирање на шишето

4.



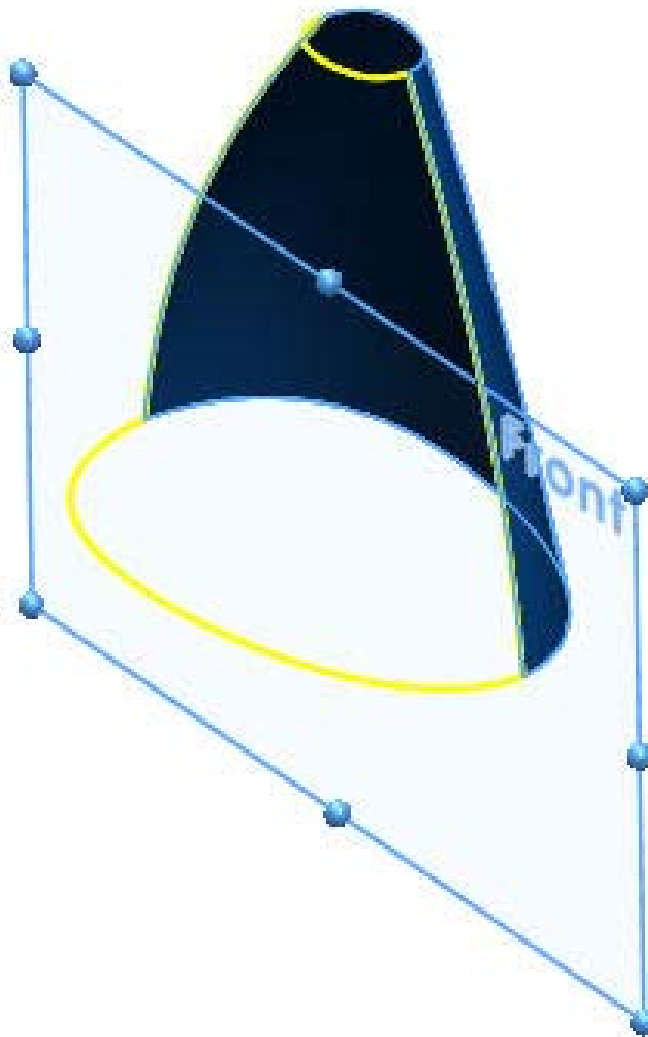
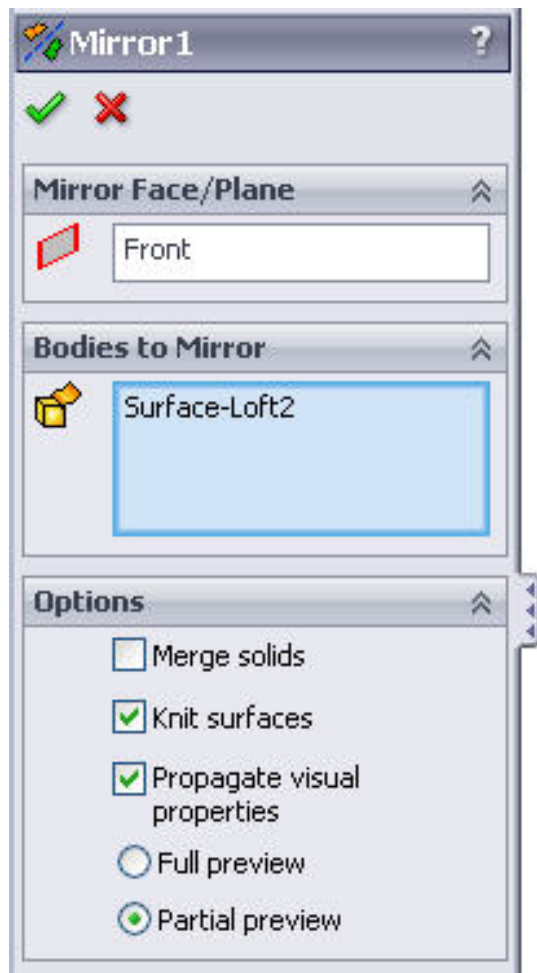
Моделирање на шишето

5.



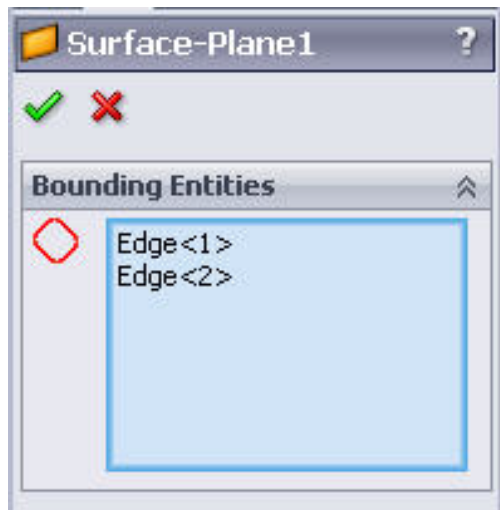
Моделирање на шишето

6.

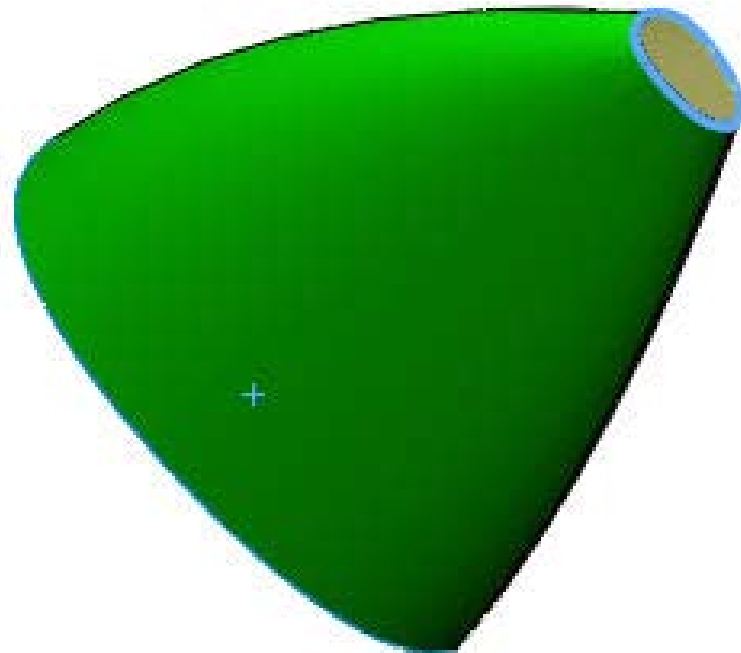
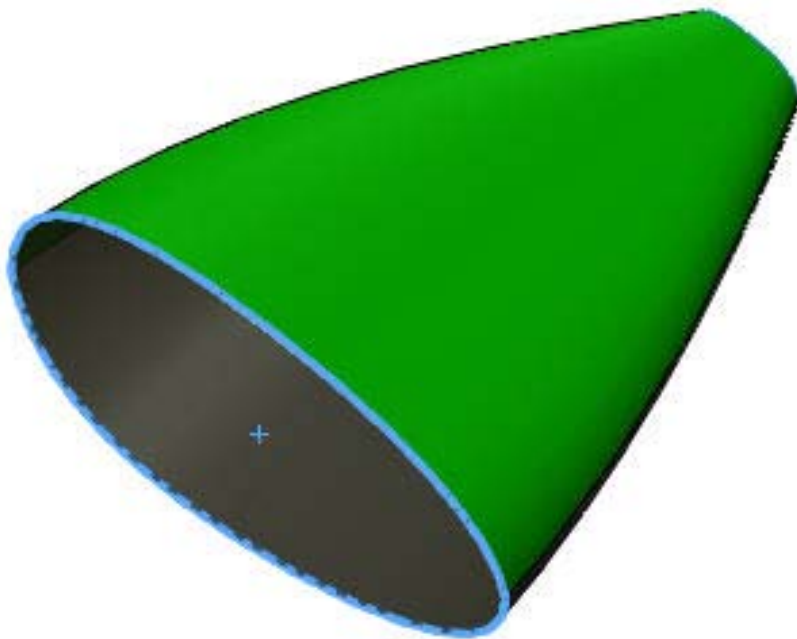
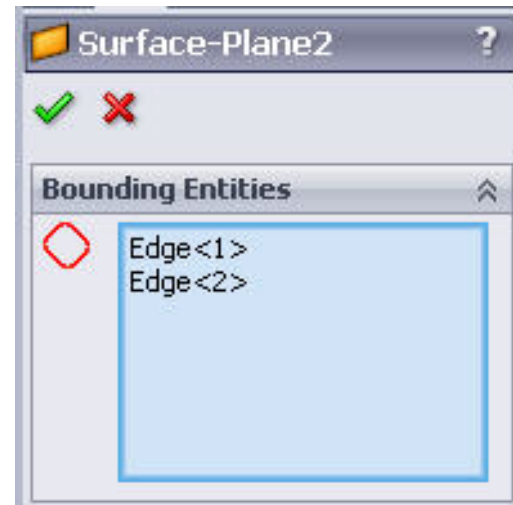


Моделирање на шишето

7.

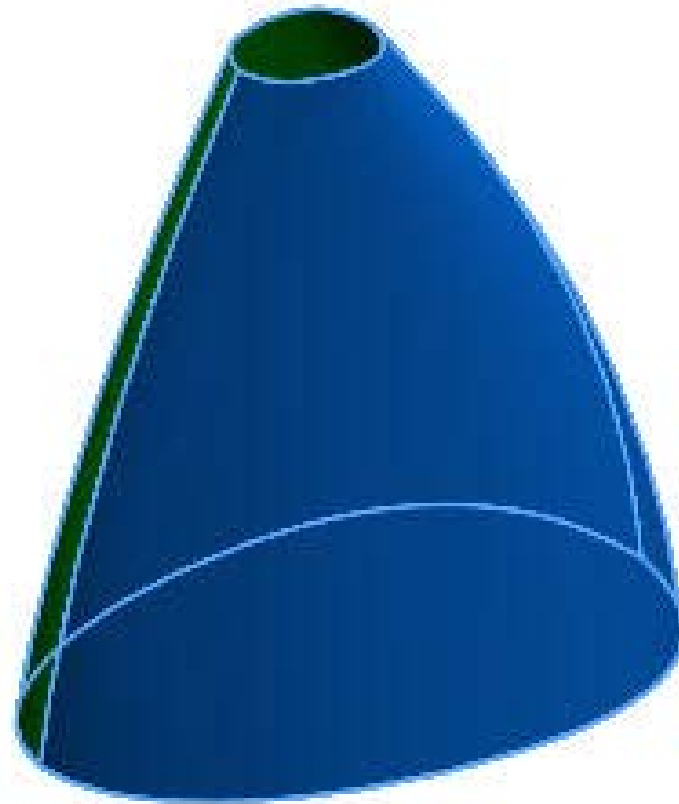
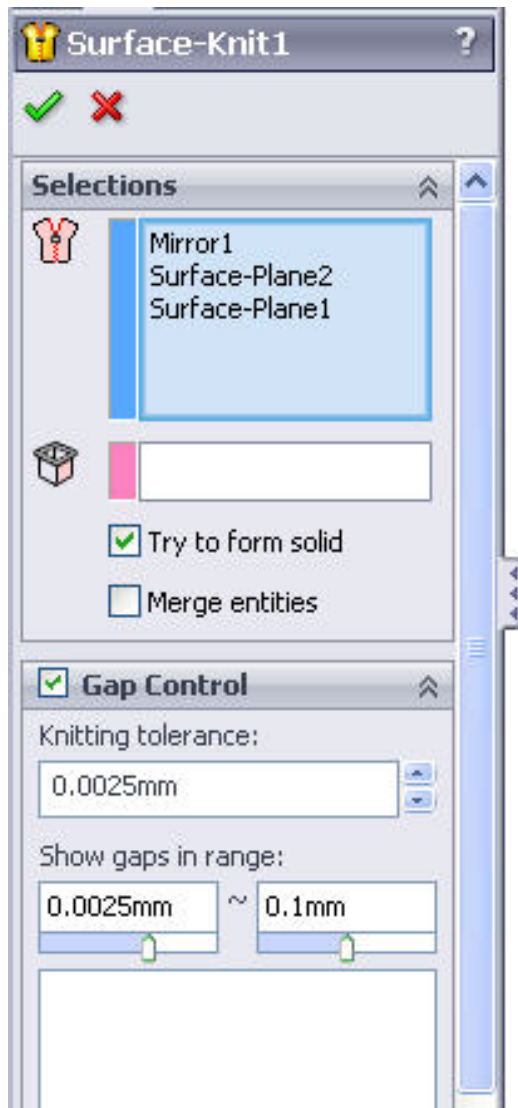


8.



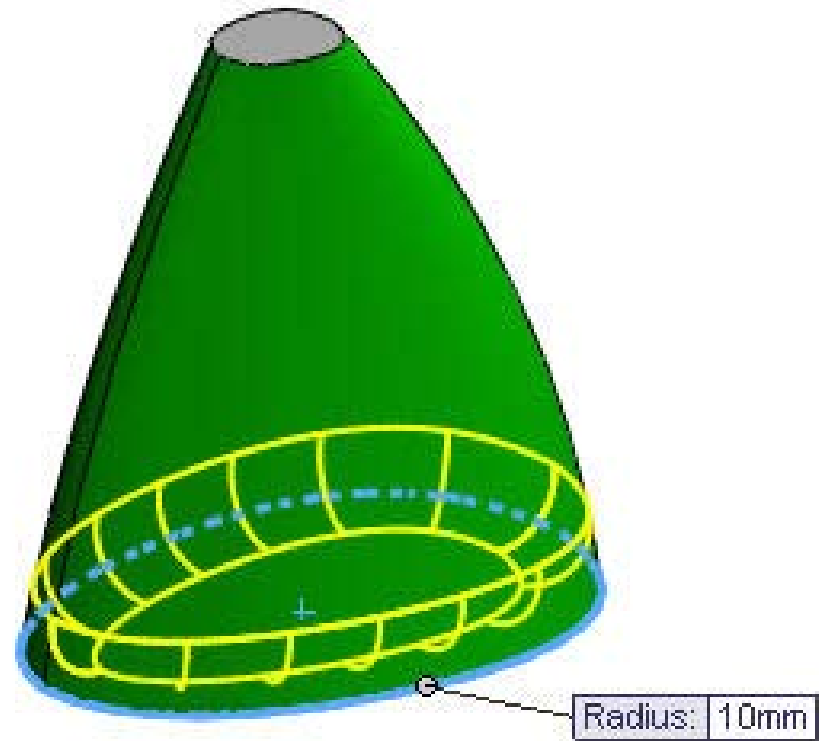
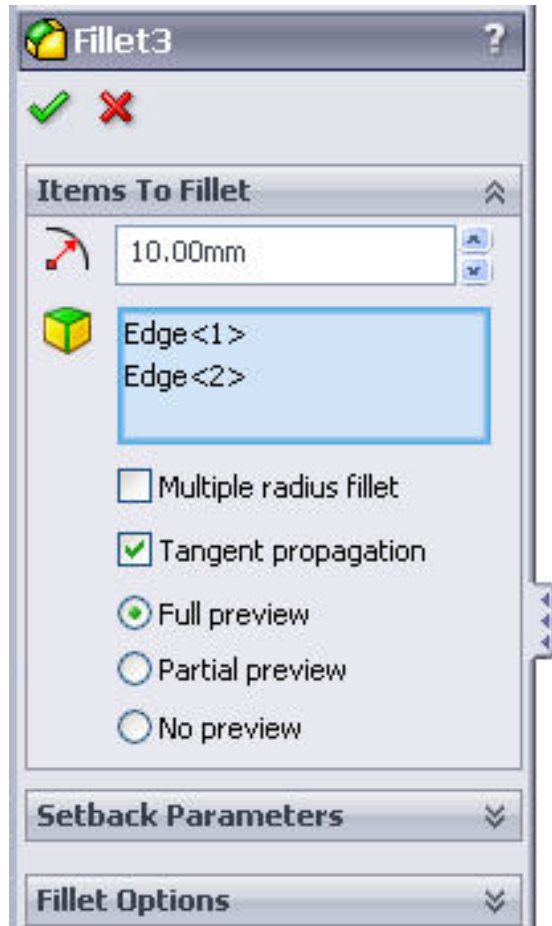
Моделирање на шишето

9.



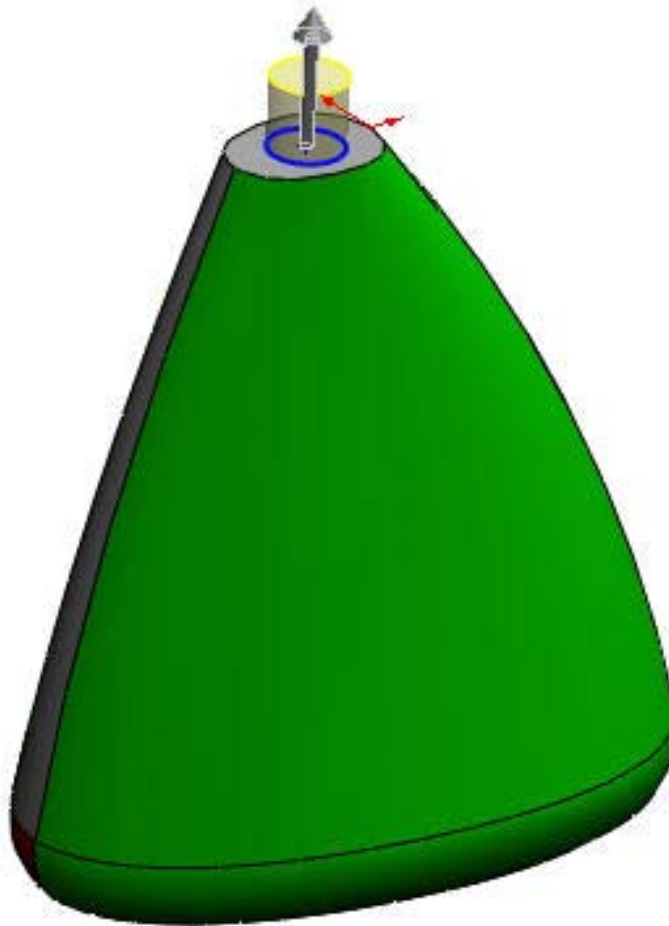
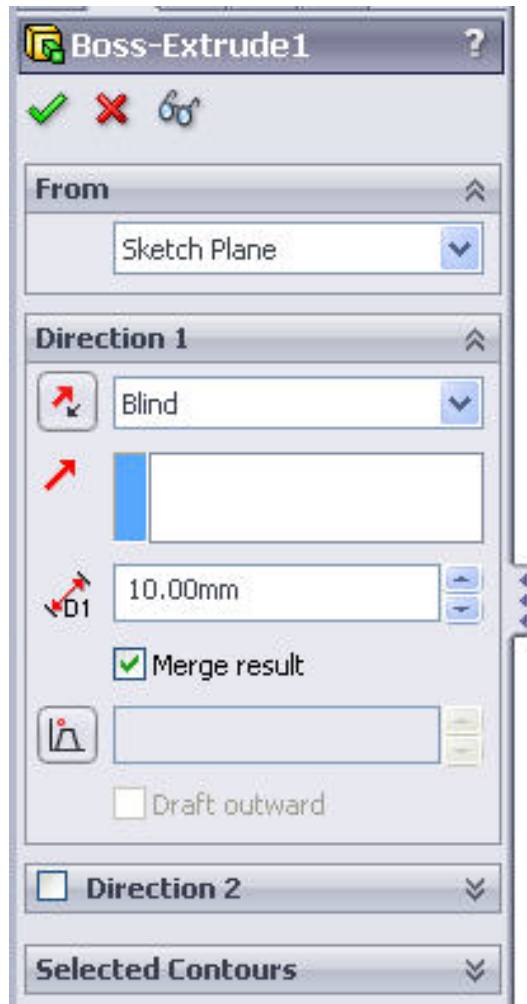
Моделирање на шишето

10.



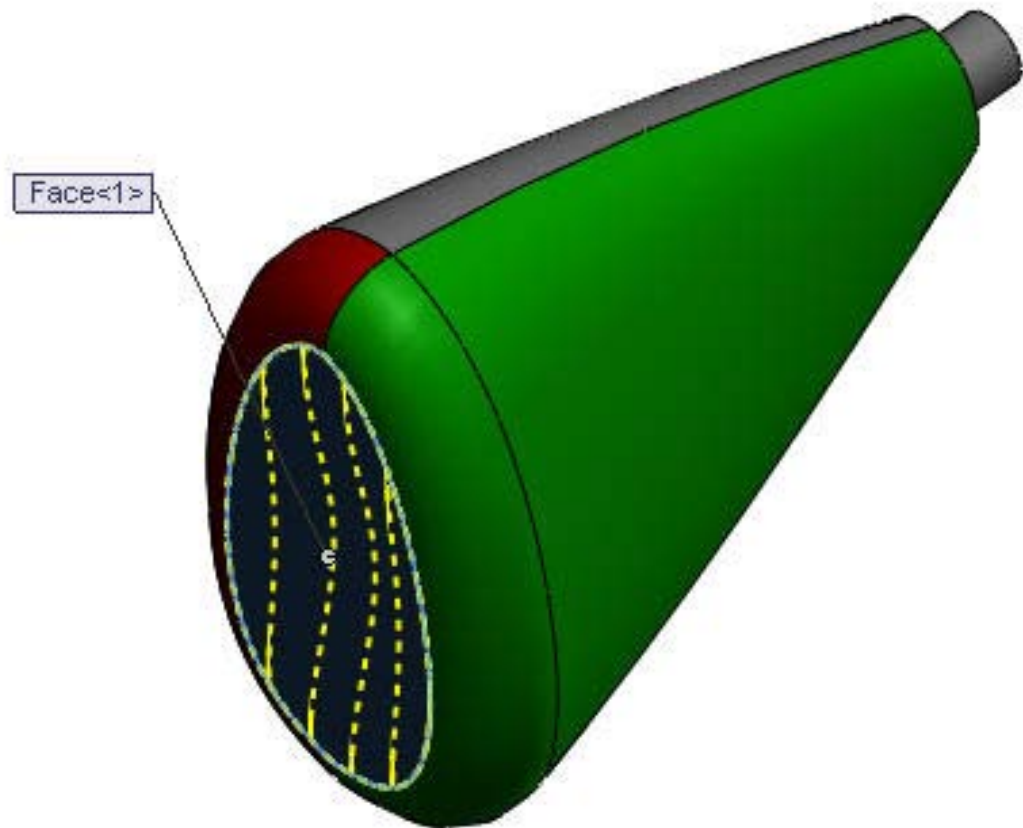
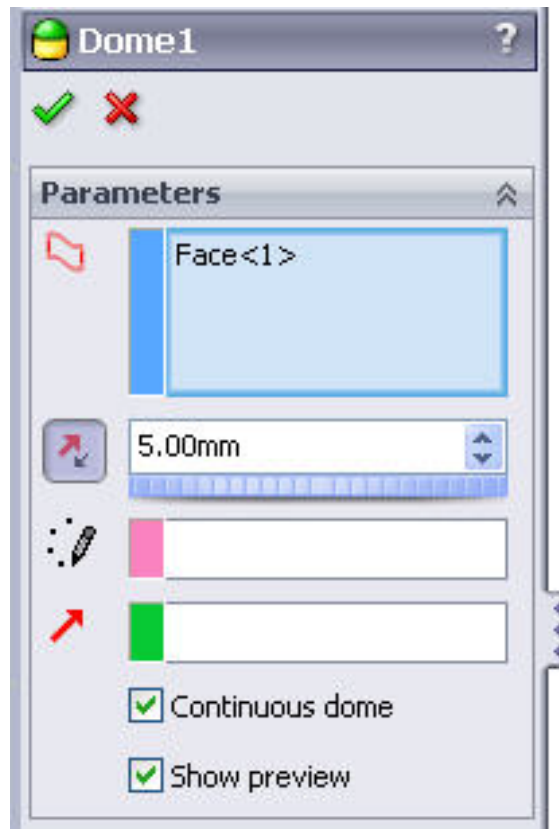
Моделирање на шишето

11.



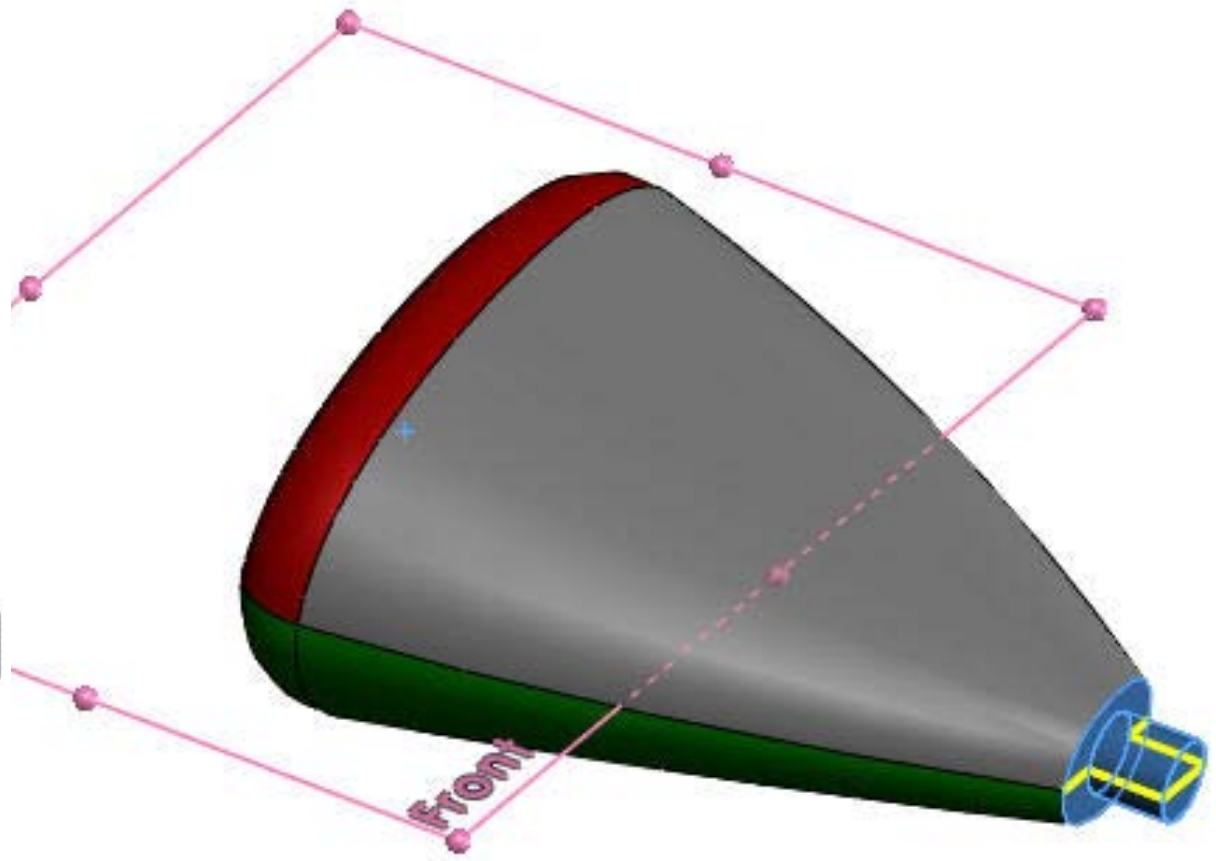
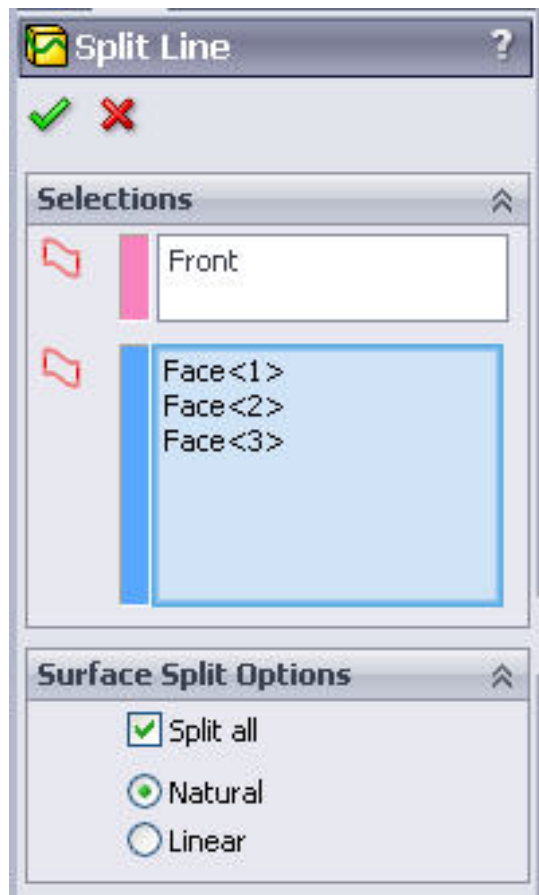
Моделирање на шишето

12.



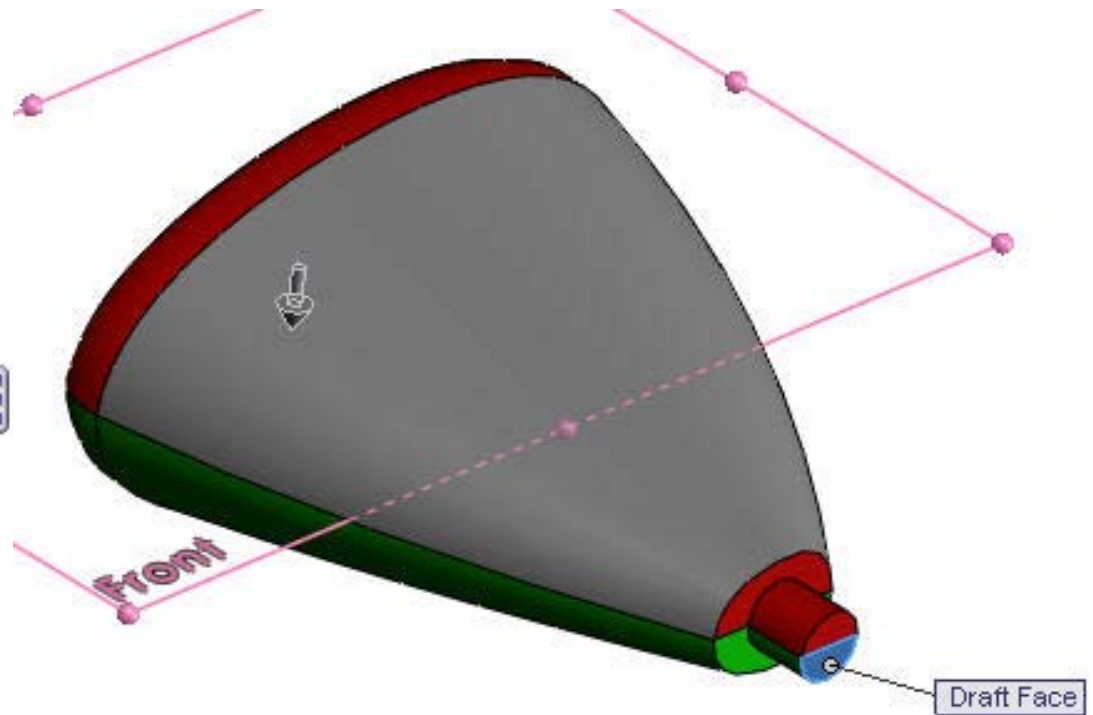
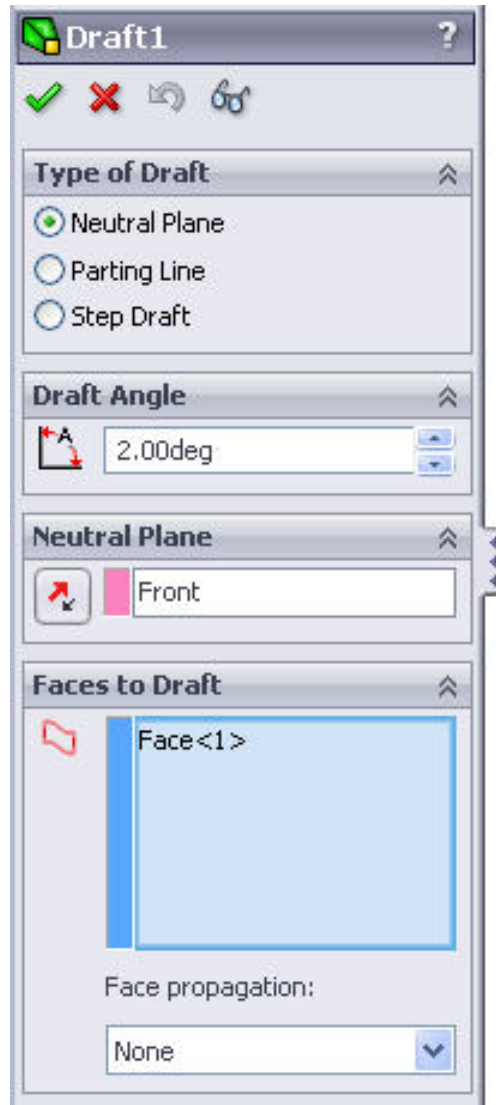
Моделирање на шишето

13.



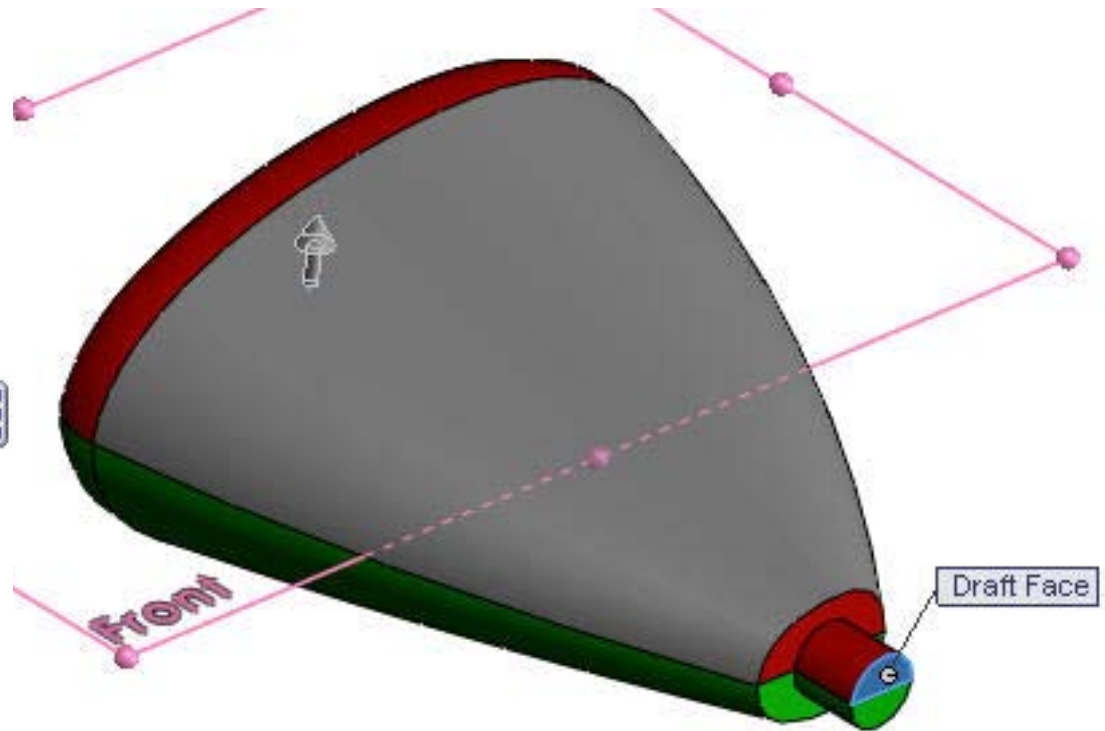
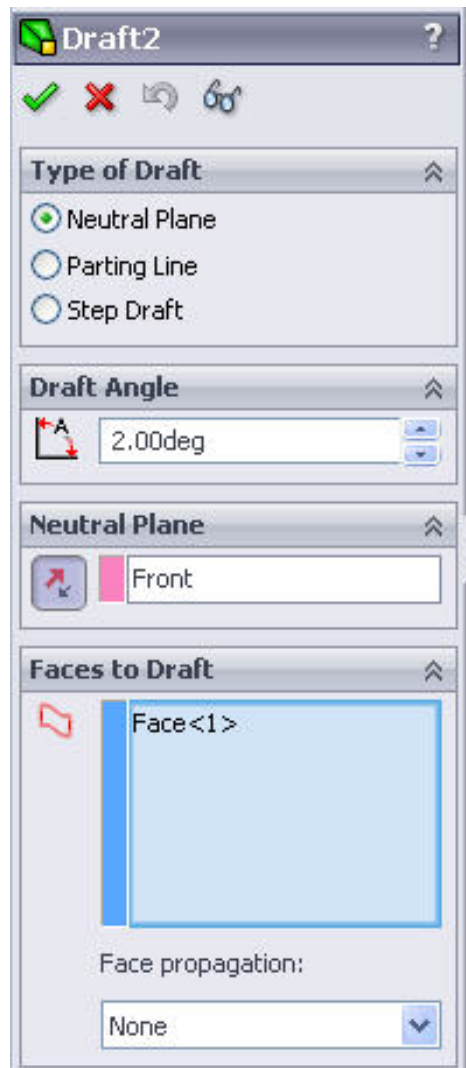
Моделирање на шишето

14.



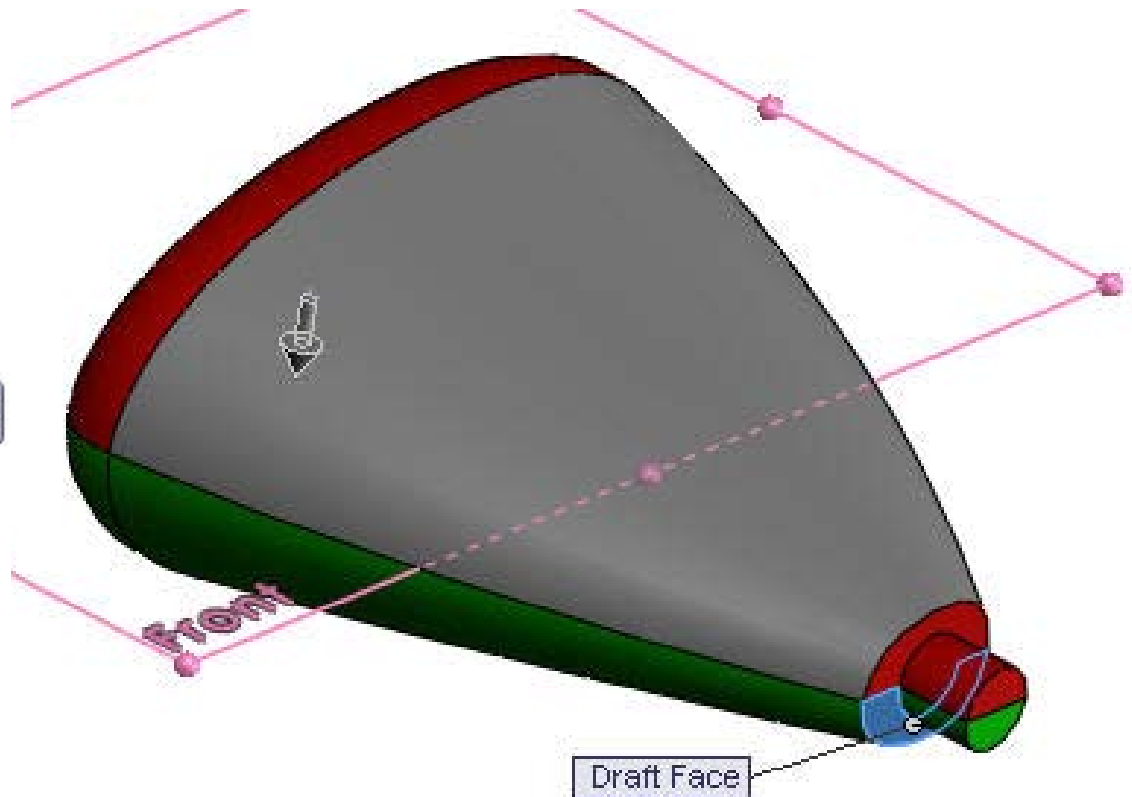
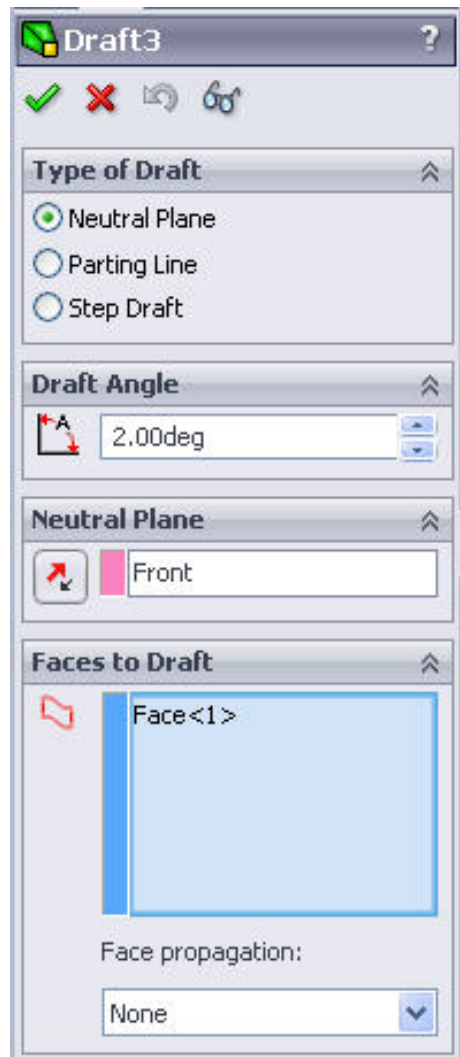
Моделирање на шишето

15.



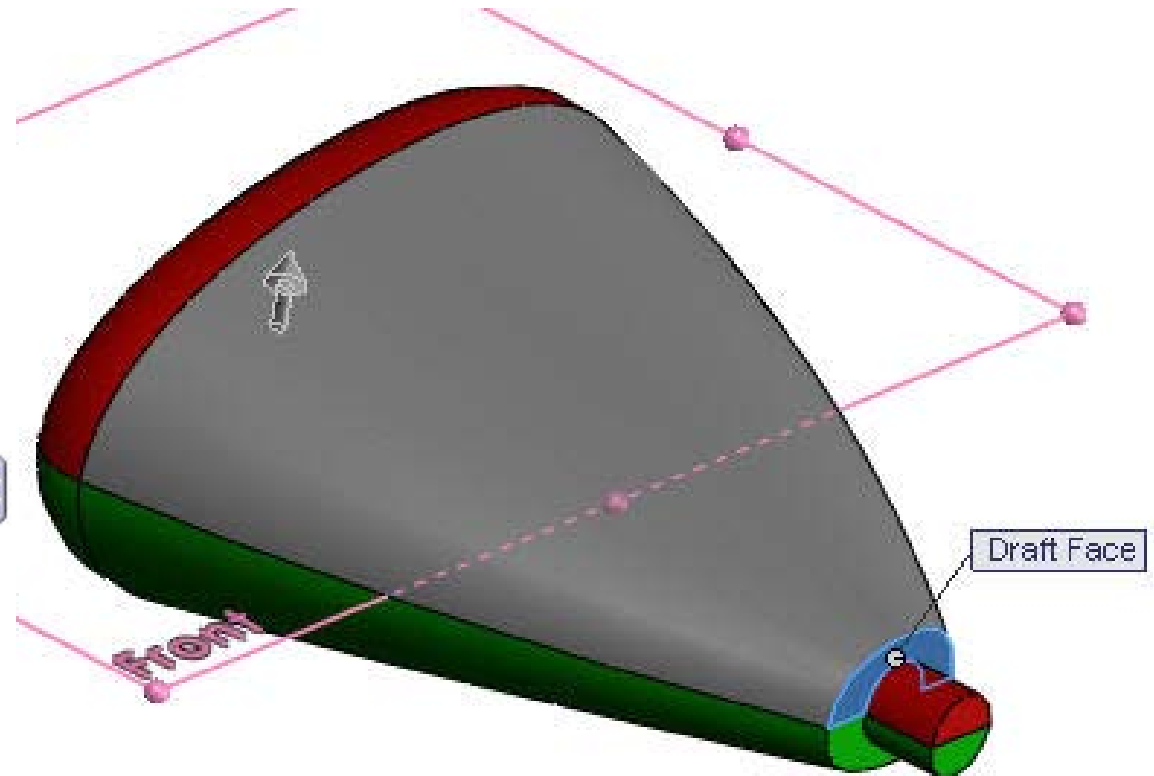
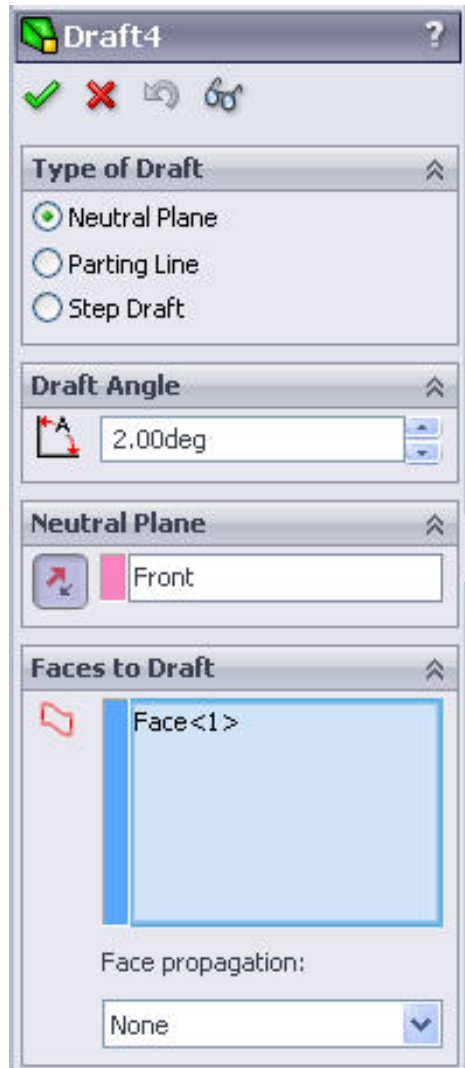
Моделирање на шишето

16.



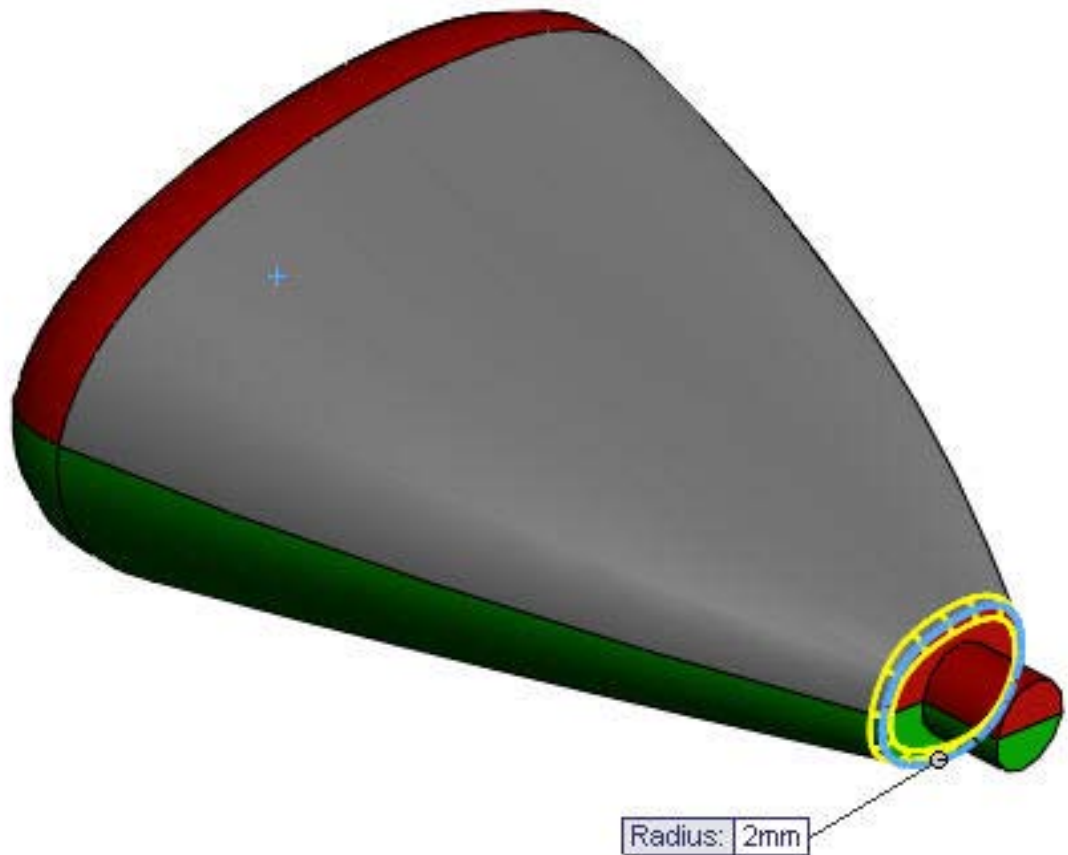
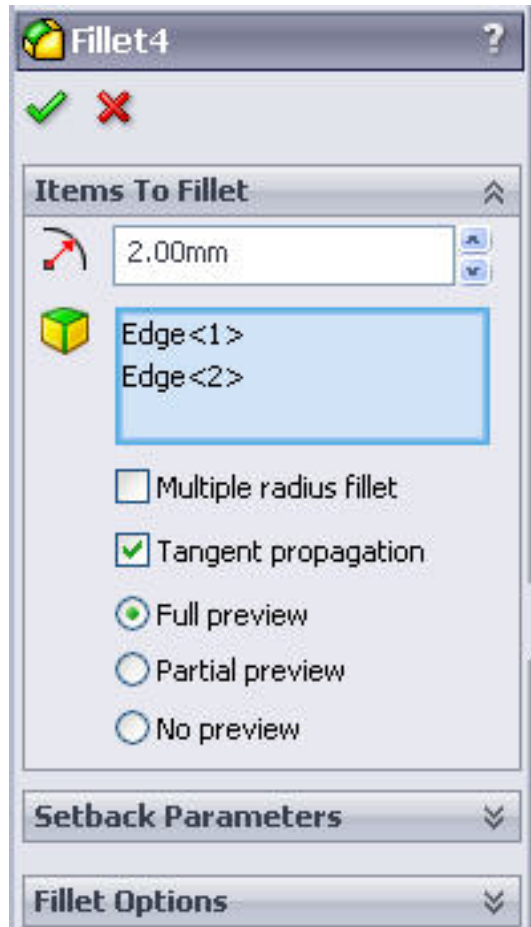
Моделирање на шишето

17.



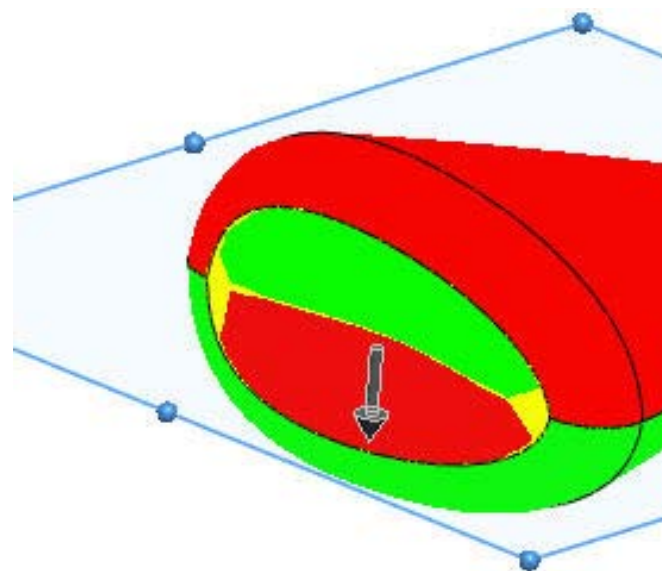
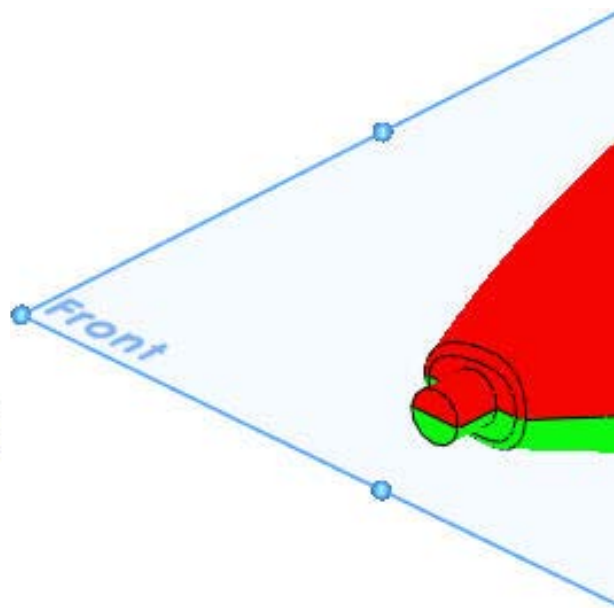
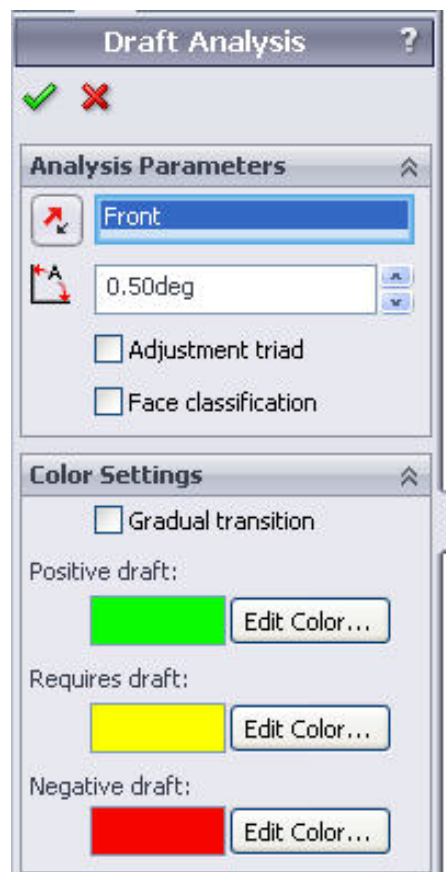
Моделирање на шишето

18.



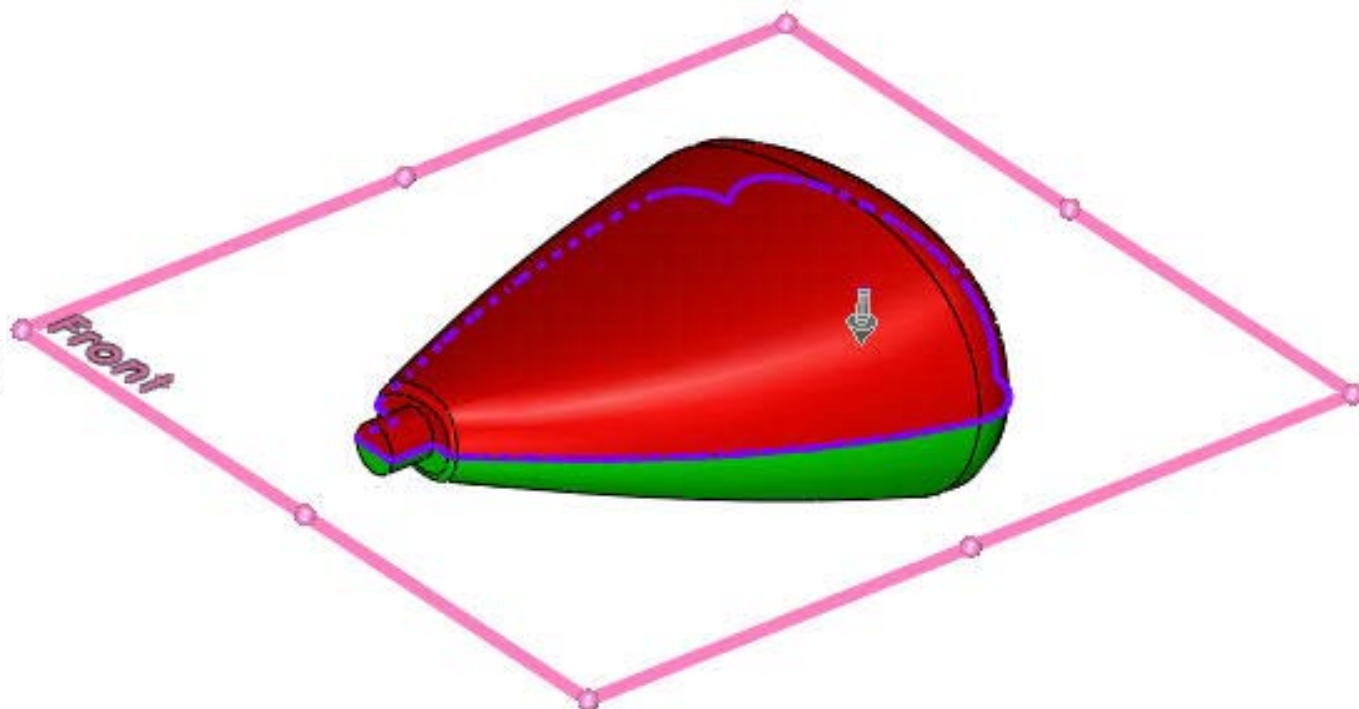
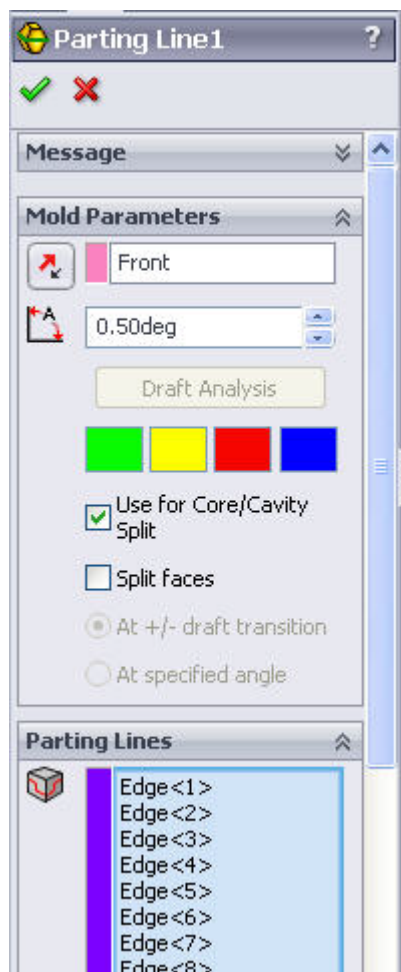
Моделирање на троделна калапна шуплина

19.



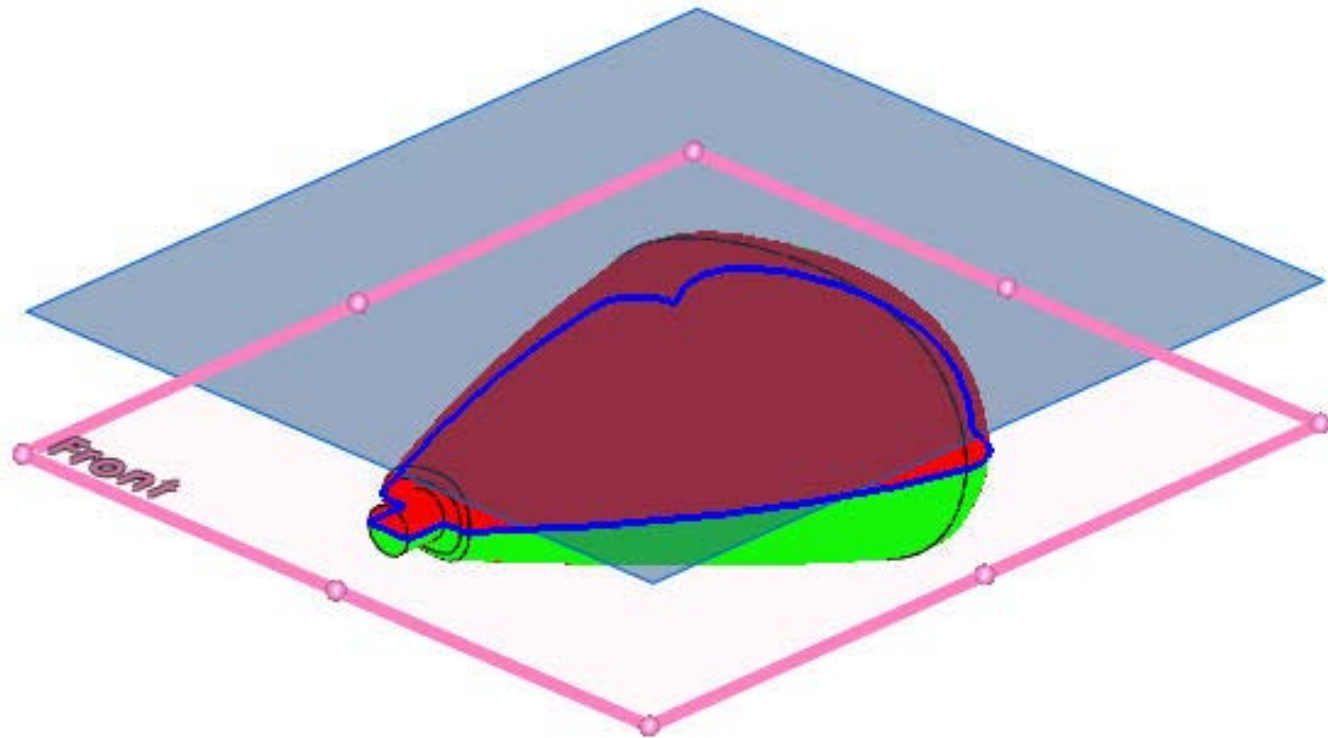
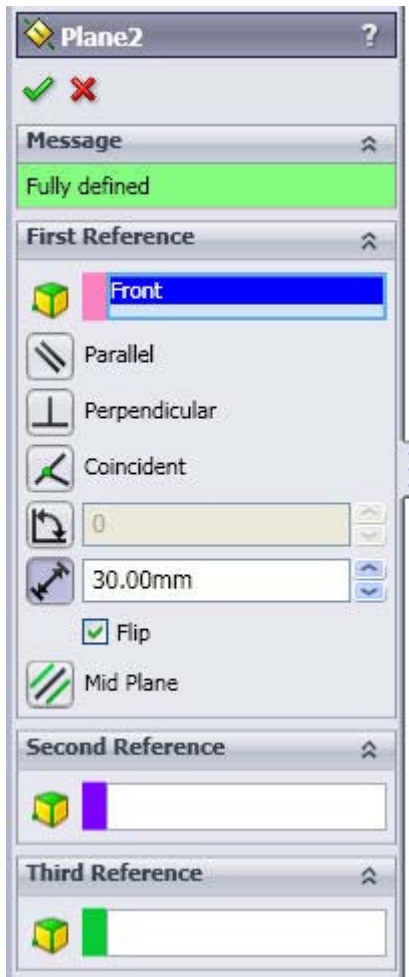
Моделирање на троделна калапна шуплина

20.



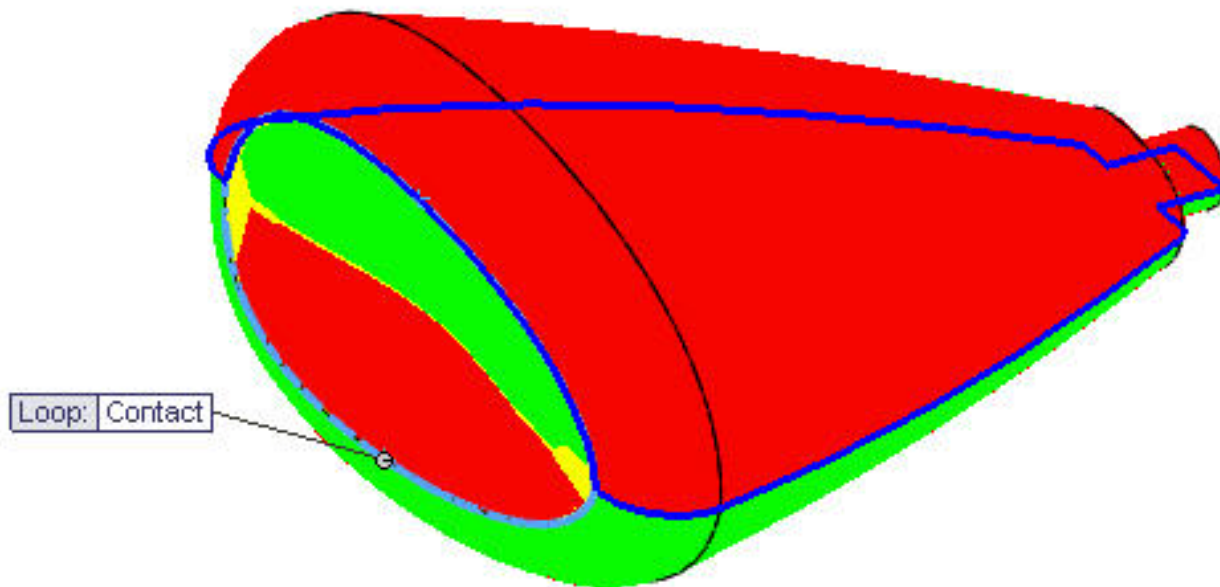
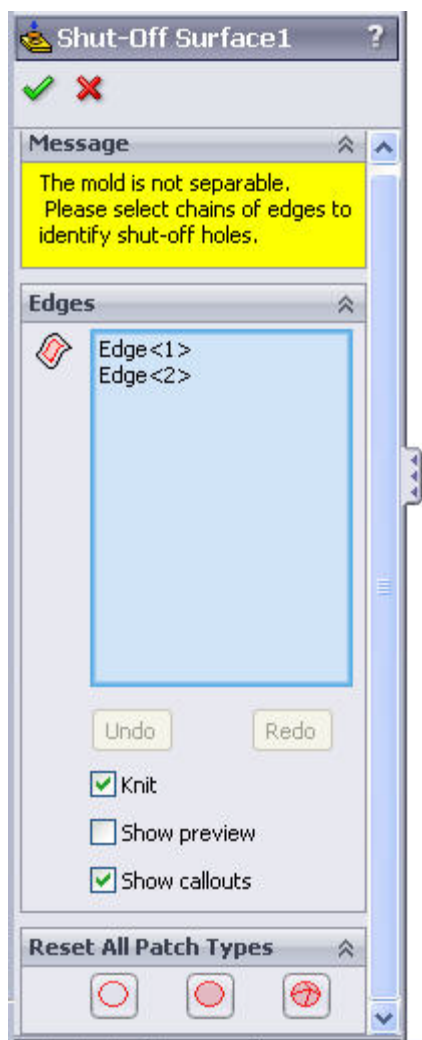
Моделирање на троделна калапна шуплина

21.



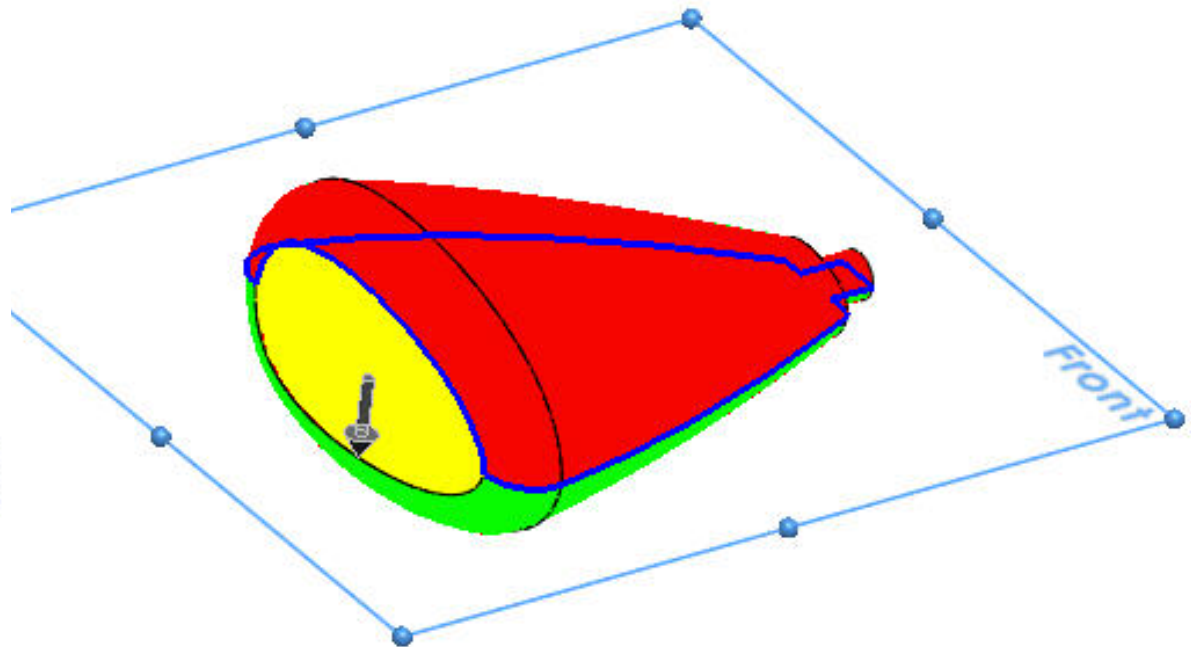
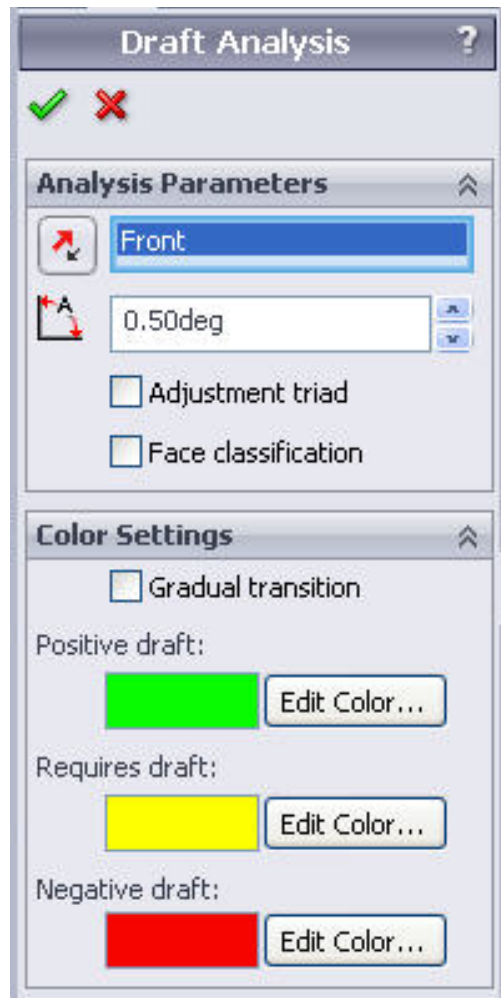
Моделирање на троделна калапна шуплина

22.



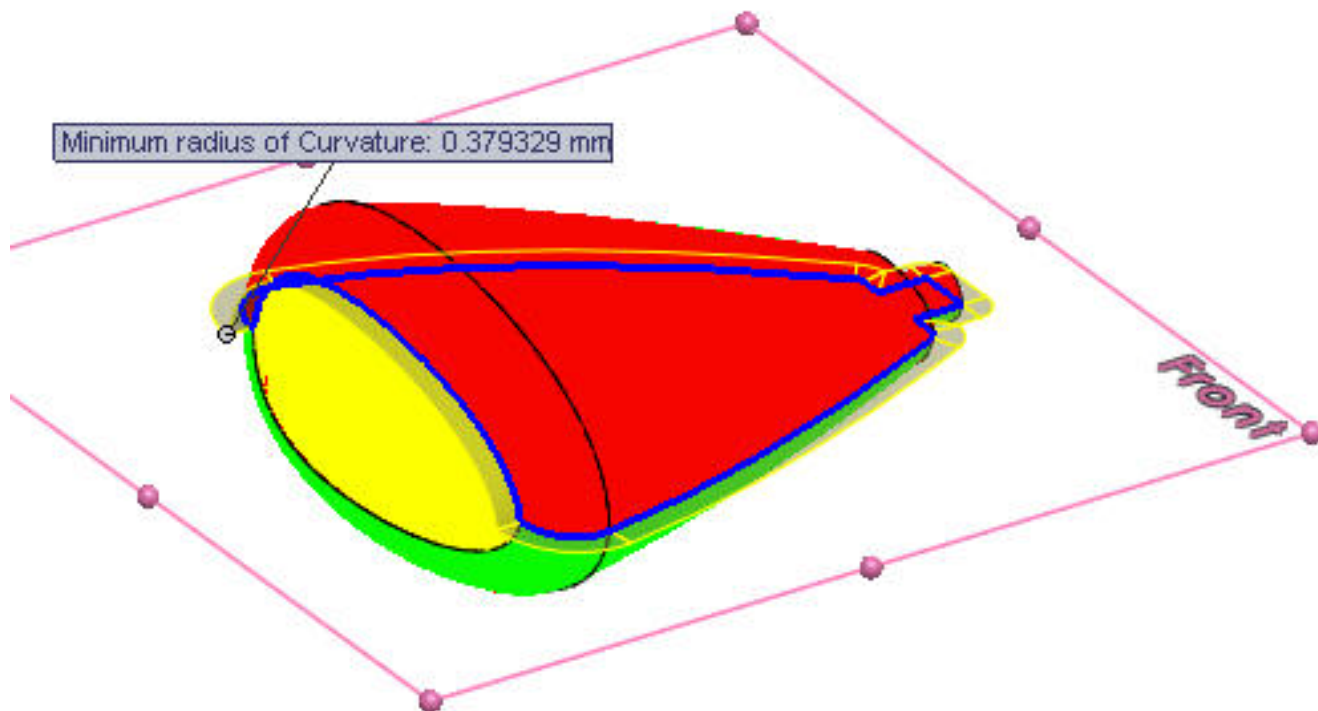
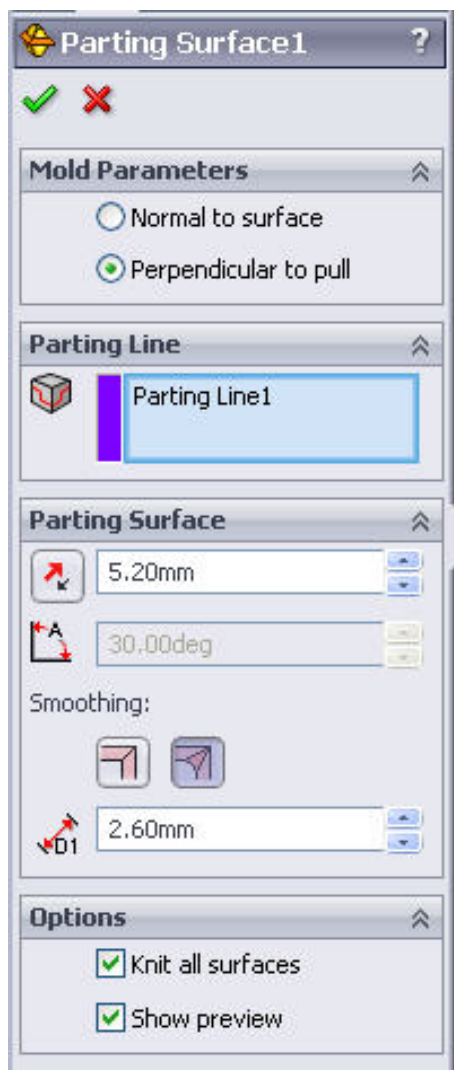
Моделирање на троделна калапна шуплина

23.



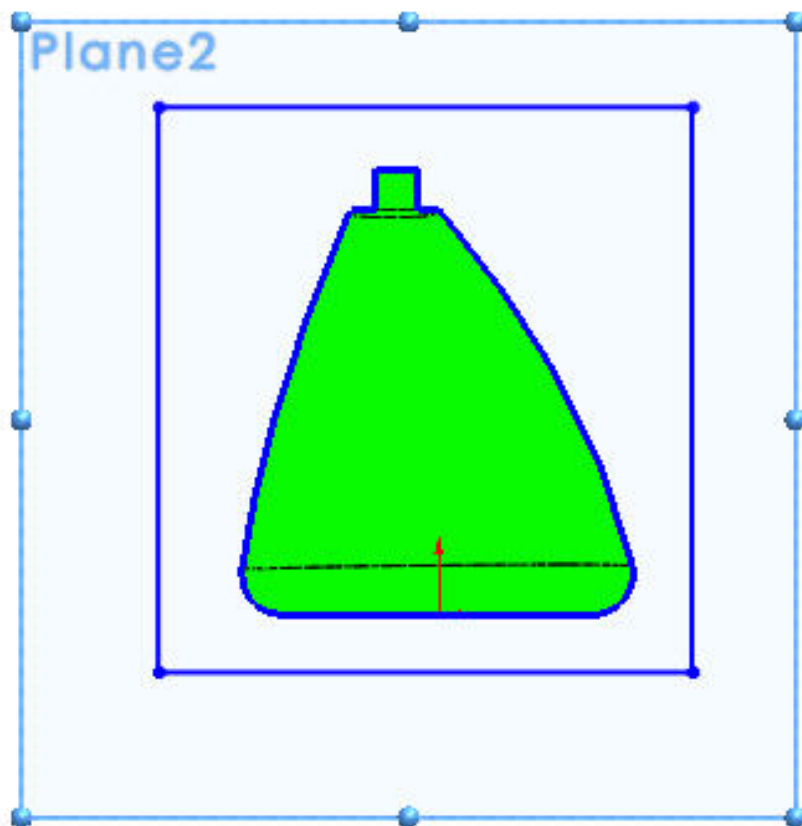
Моделирање на троделна калапна шуплина

24.



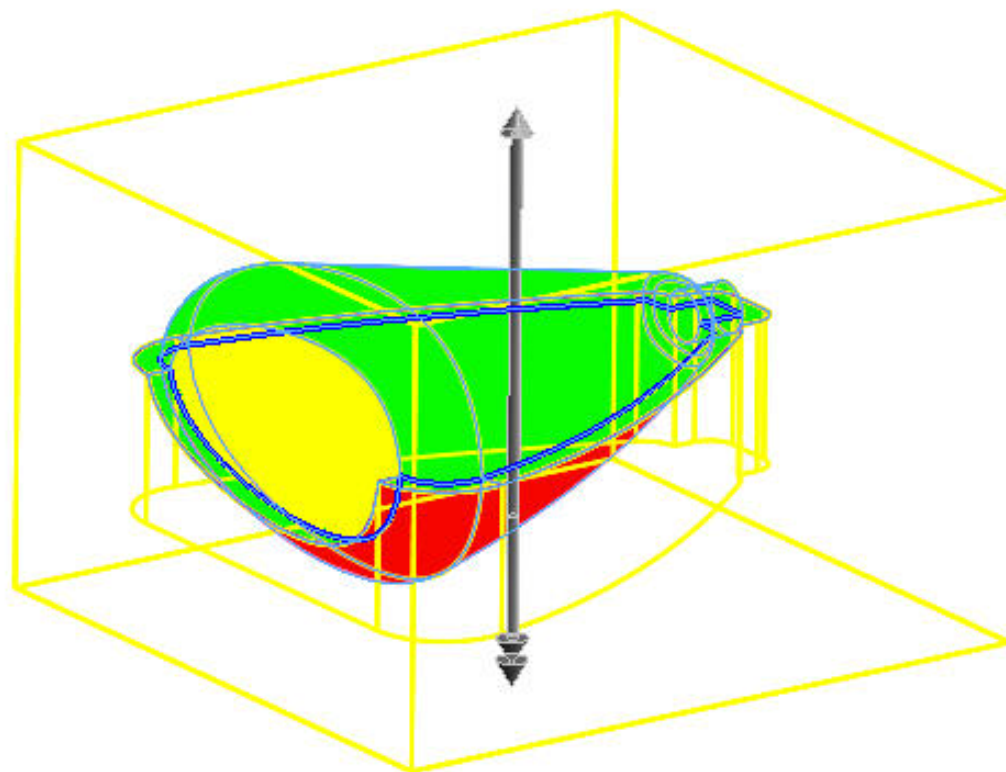
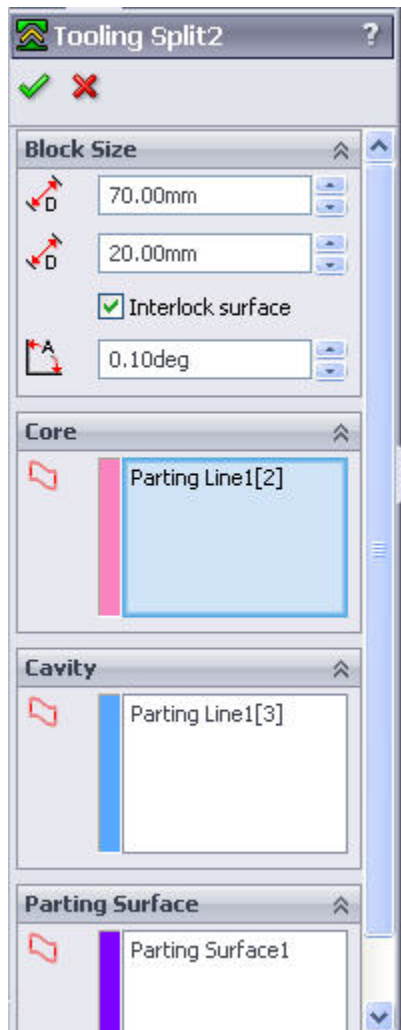
Моделирање на троделна калапна шуплина

25.



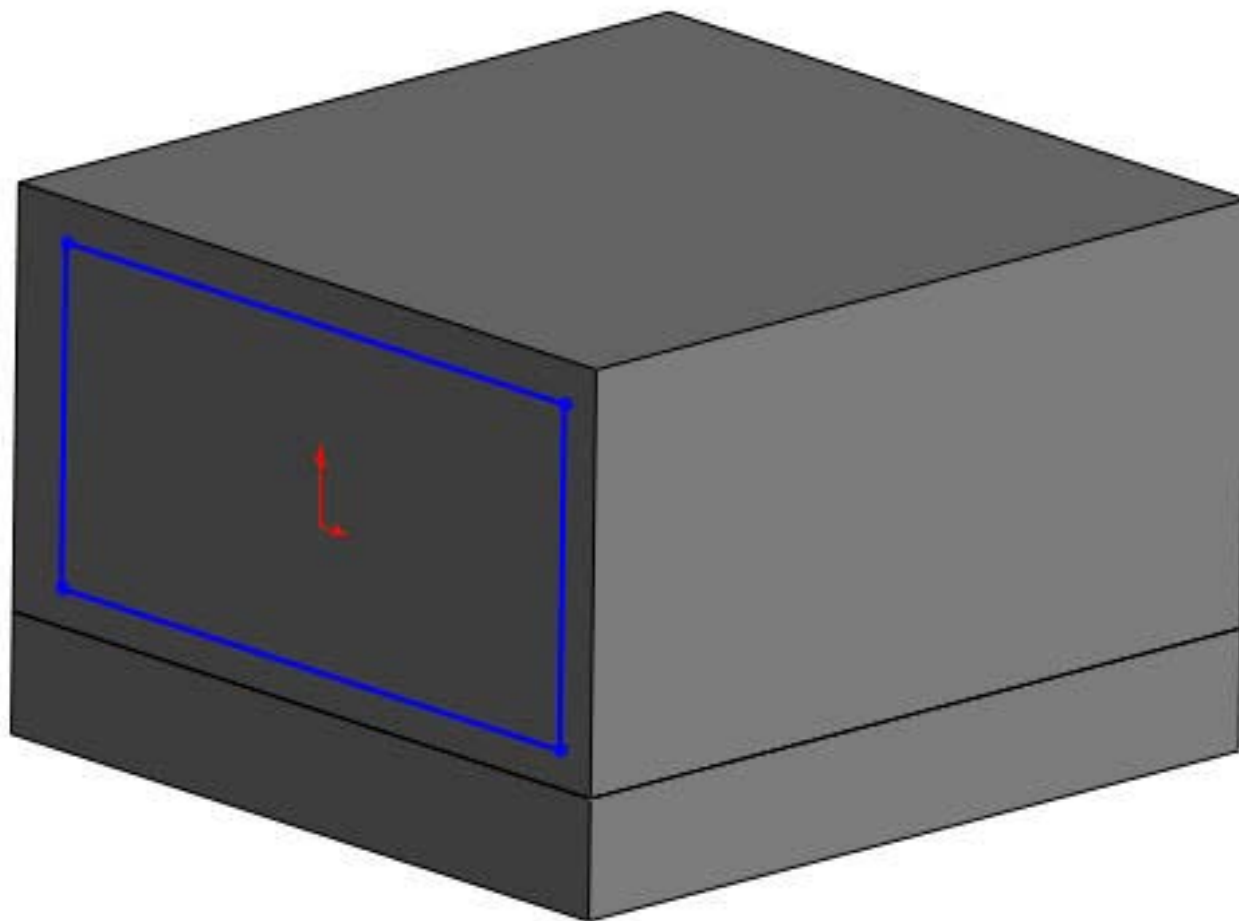
Моделирање на троделна калапна шуплина

26.



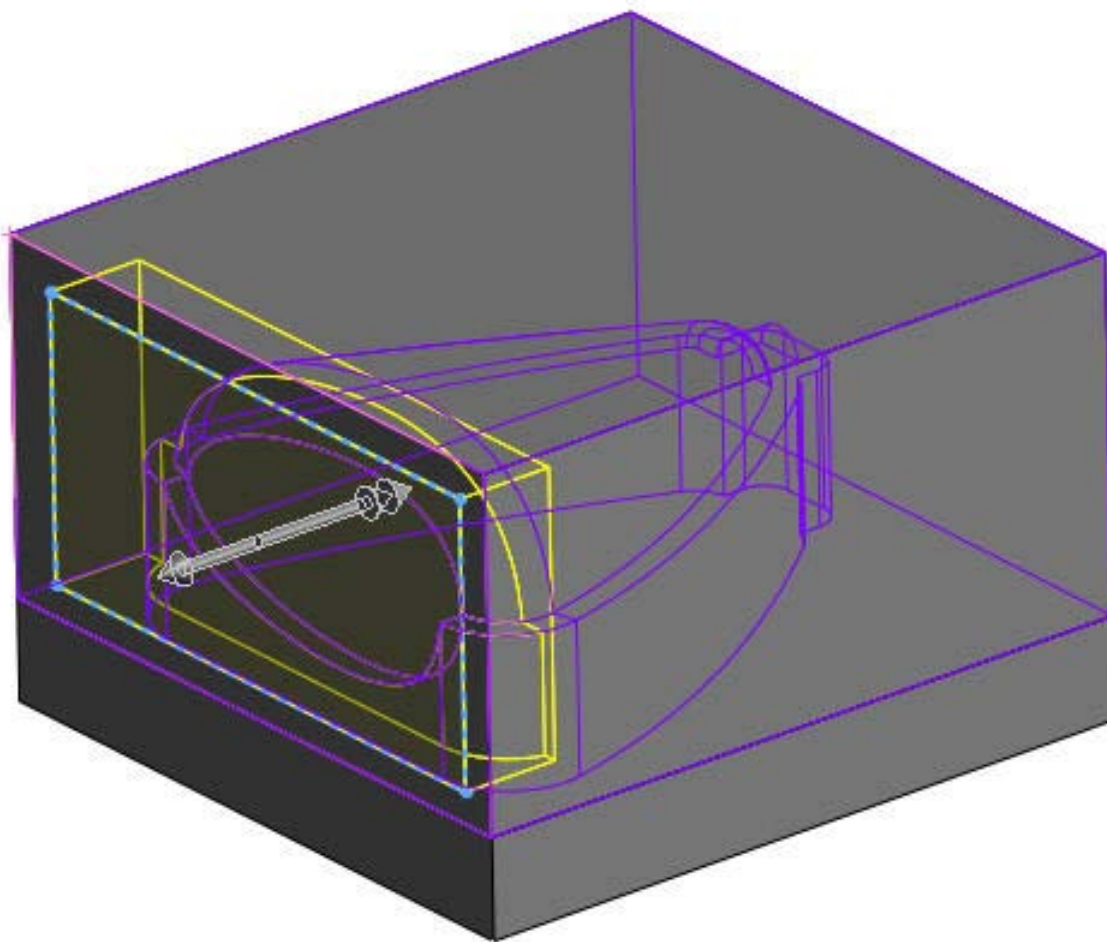
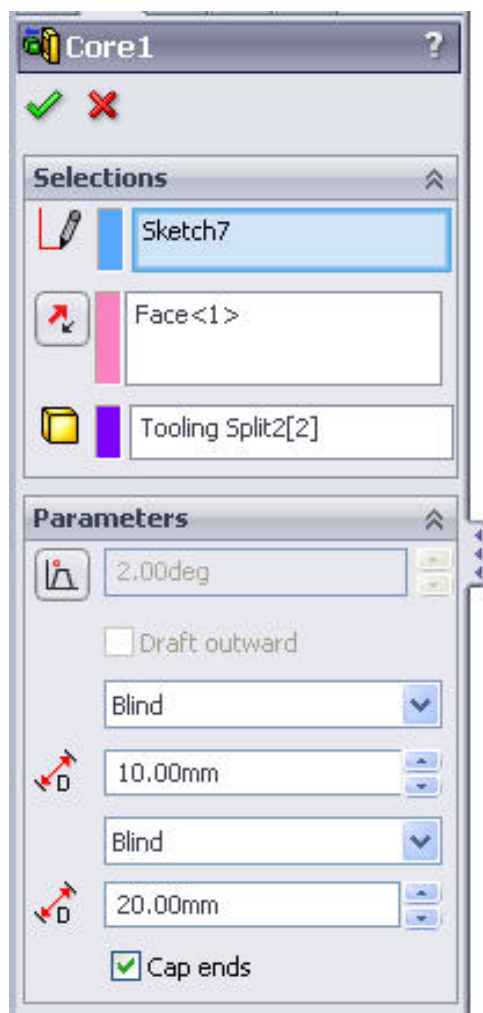
Моделирање на троделна калапна шуплина

27.



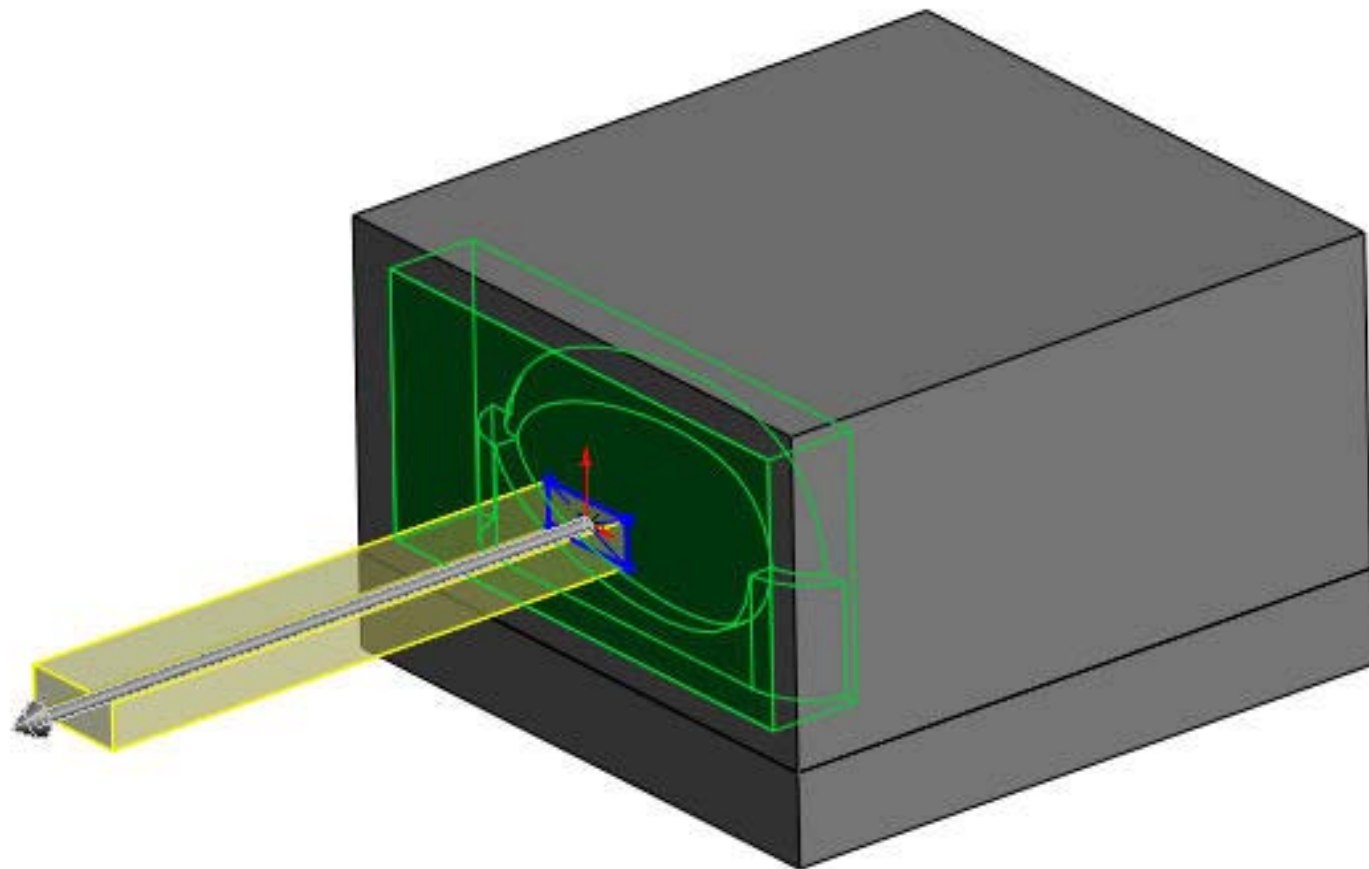
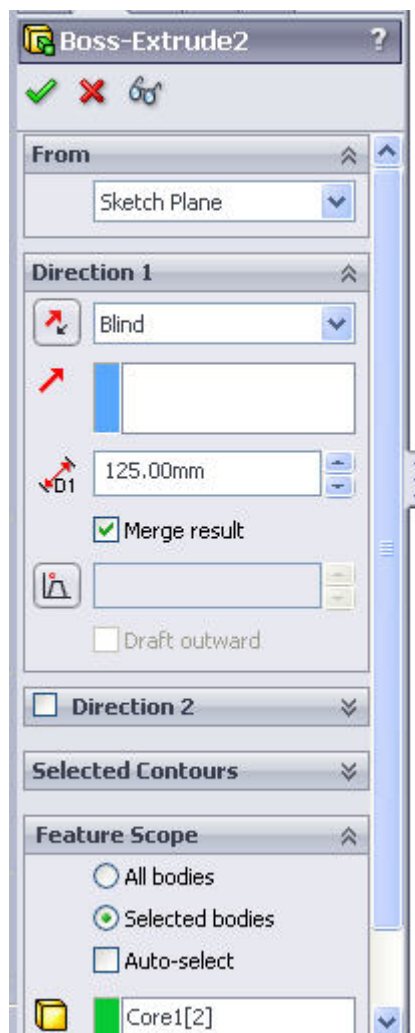
Моделирање на троделна калапна шуплина

28.



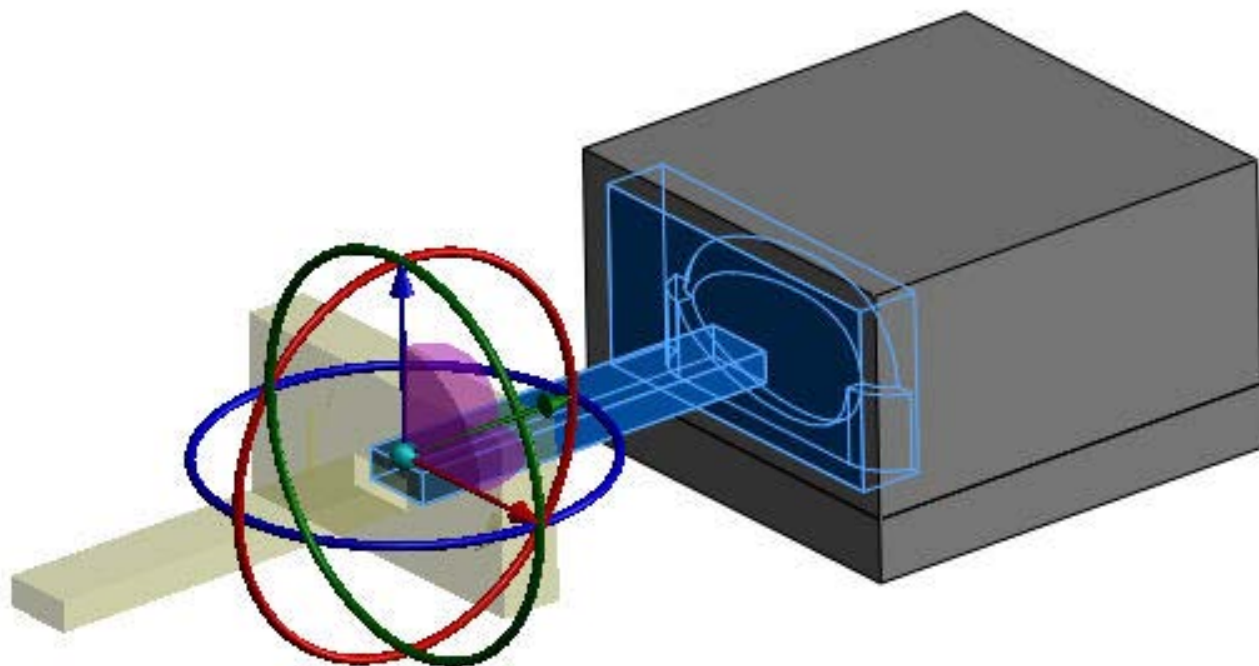
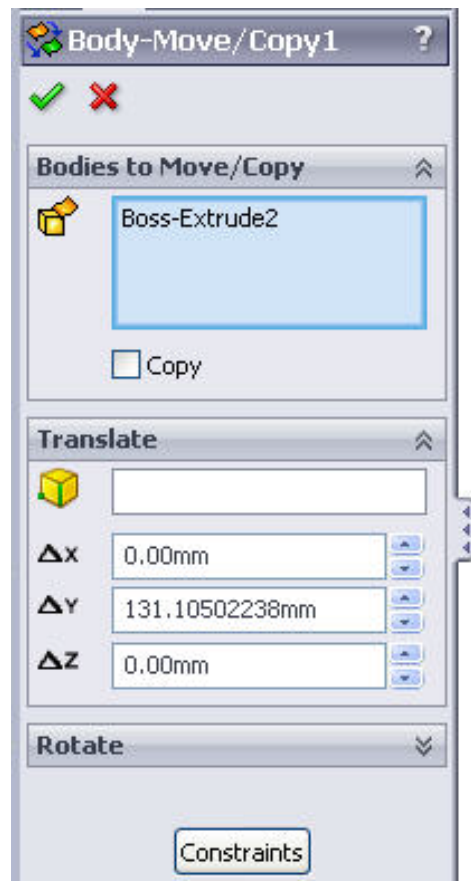
Моделирање на троделна калапна шуплина

29.



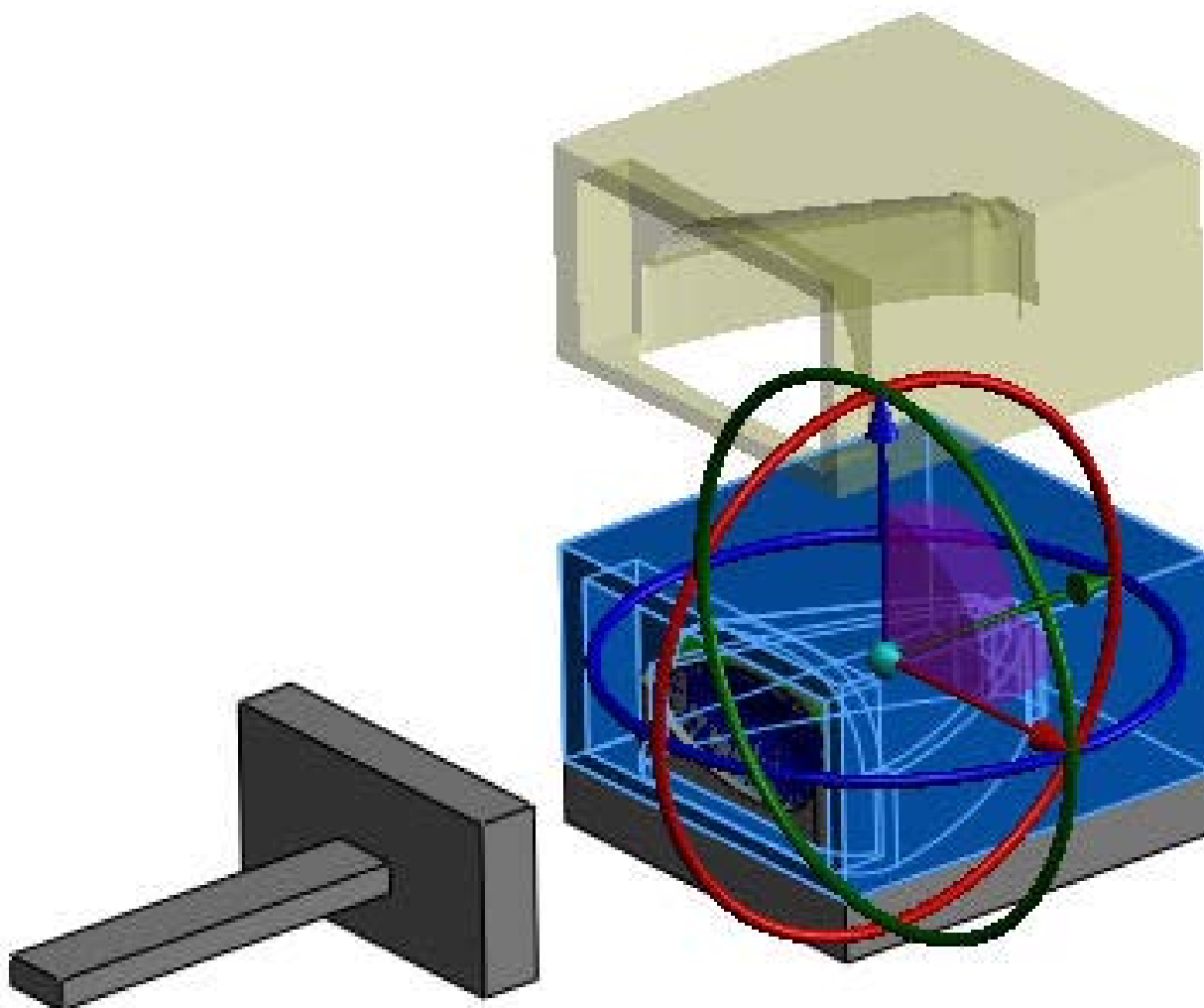
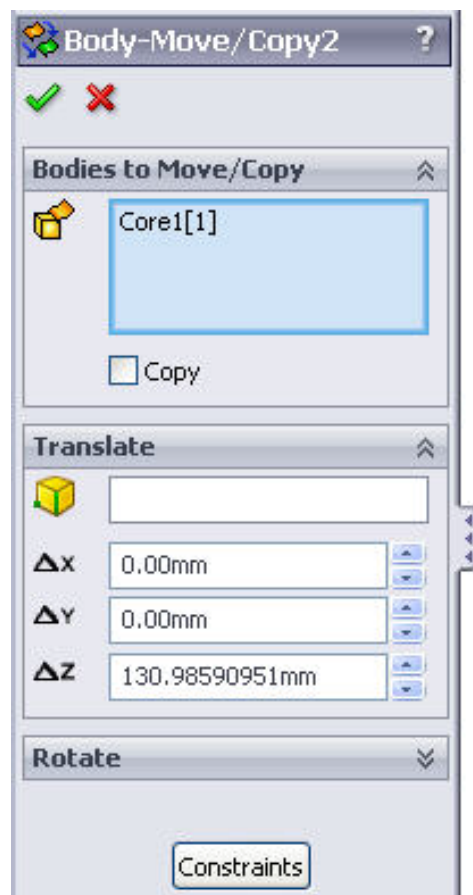
Моделирање на троделна калапна шуплина

30.



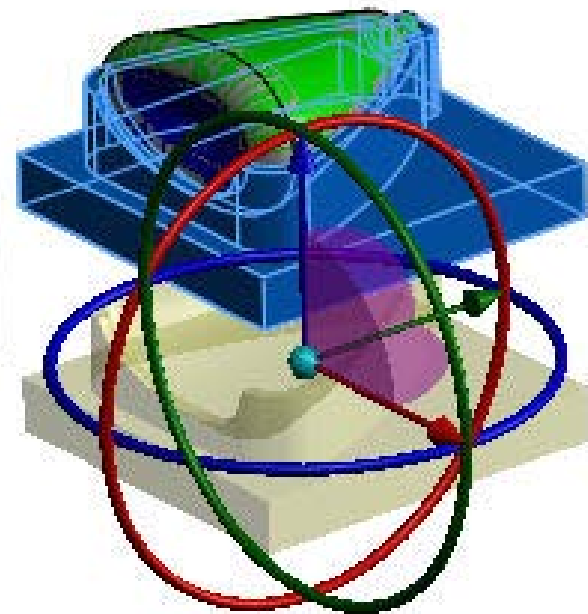
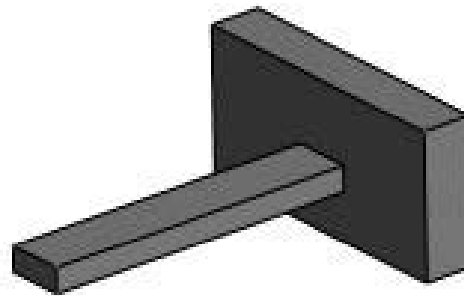
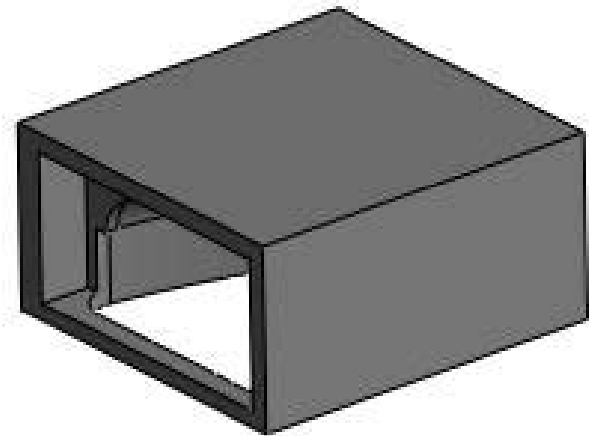
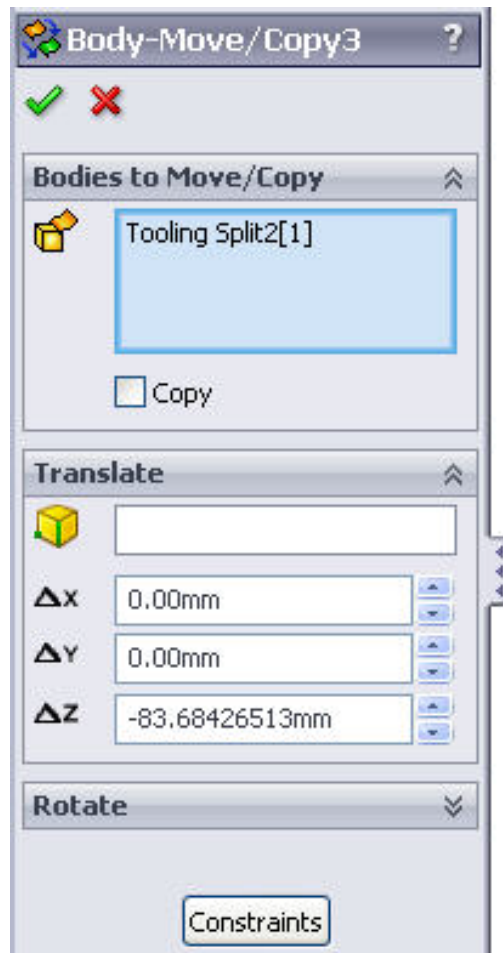
Моделирање на троделна калапна шуплина

31.



Моделирање на троделна калапна шуплина

32.



Моделирање на троделна калапна шуплина

33.

