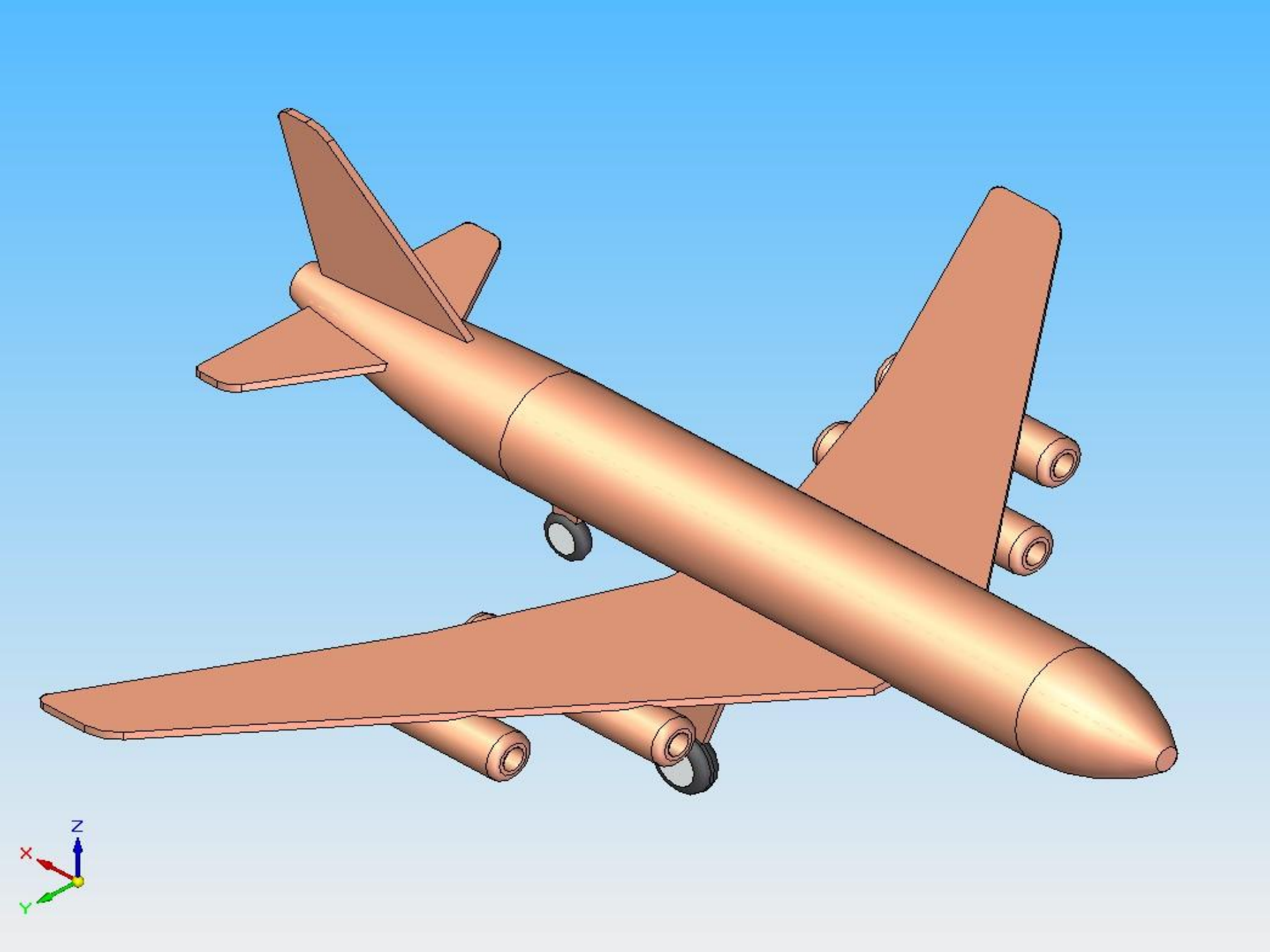
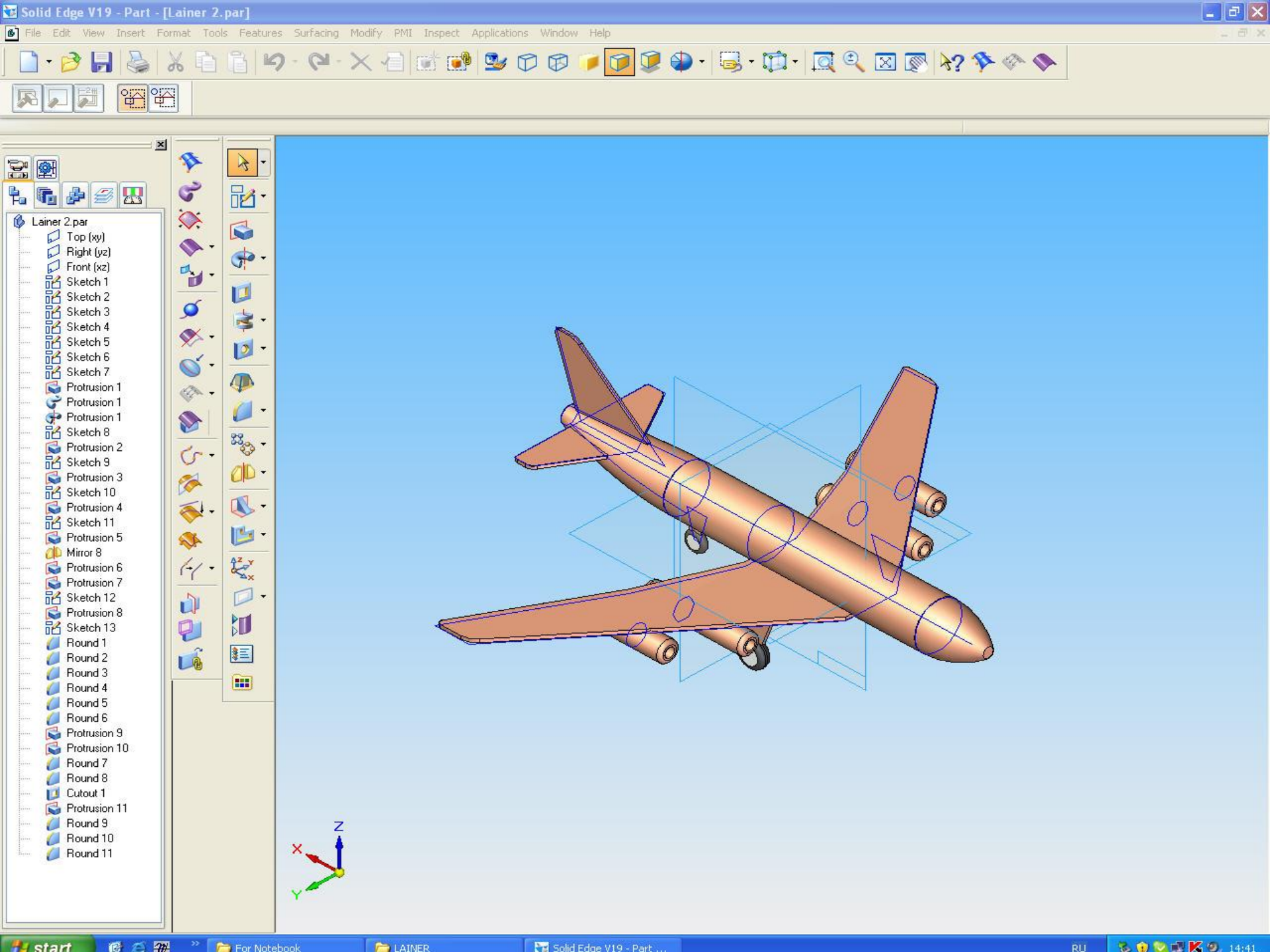
Создание модели лайнера в Solid Edge


Z
X
Y

Solid Edge V19 - Part - [Lainer 2.par]

File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help



start For Notebook LAINER Solid Edge V19 - Part ... RU 14:41

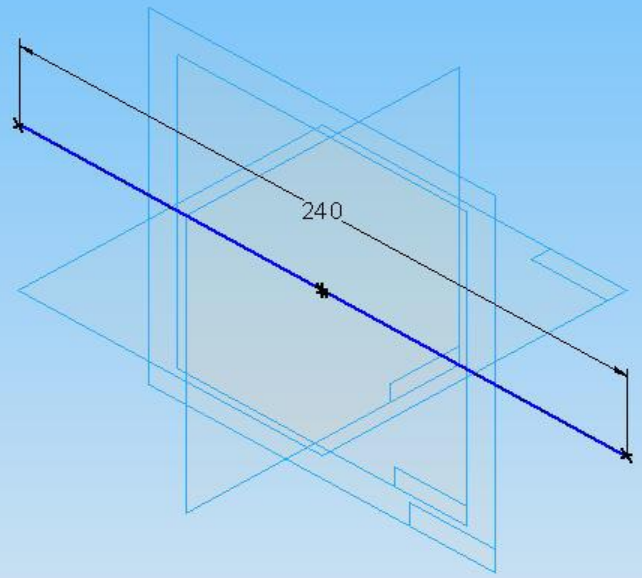
Solid Edge V19 - Part - [Lainer 2.par]

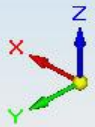
File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Sketch_1

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11





start | For Notebook | LAINER | Solid Edge V19 - Part ... | EN | 14:42

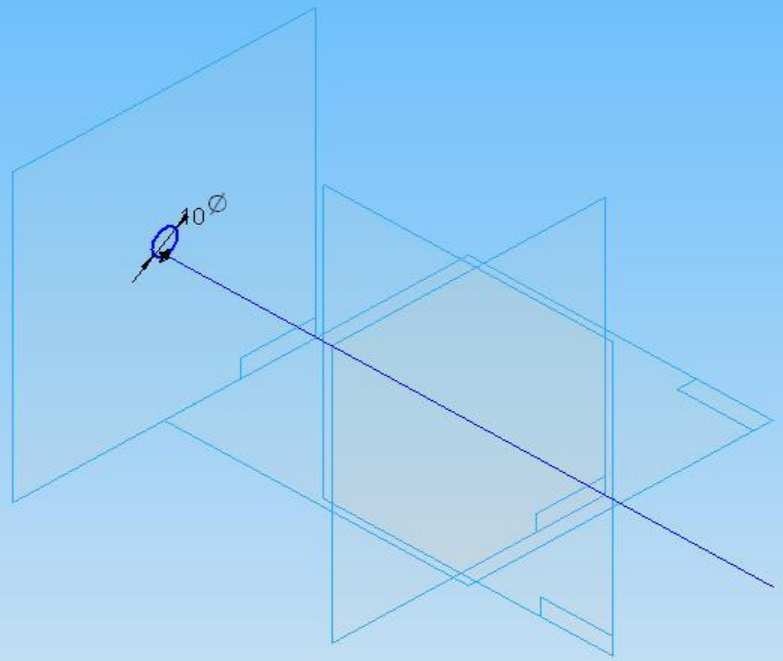
Solid Edge V19 - Part - [Lainer 2.par]

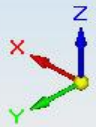
File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Sketch 2

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11





start | For Notebook | LAINER | Solid Edge V19 - Part ... | RU | 14:43

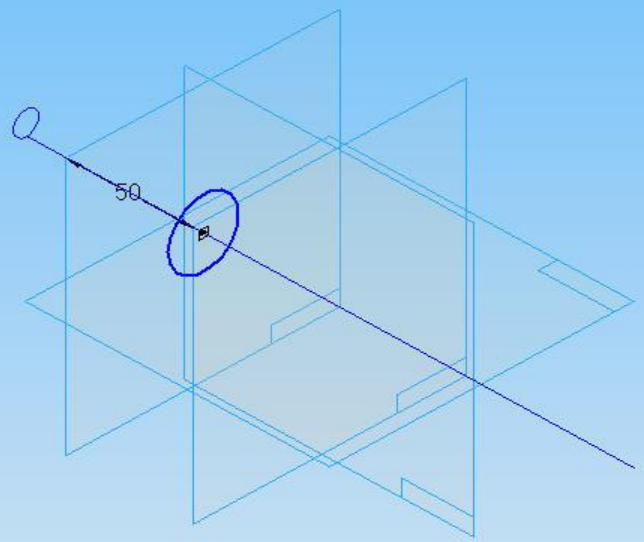
Solid Edge V19 - Part - [Lainer 2.par]

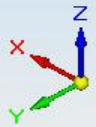
File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Sketch 3

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11





start | For Notebook | LAINER | Solid Edge V19 - Part ... | EN | 14:43

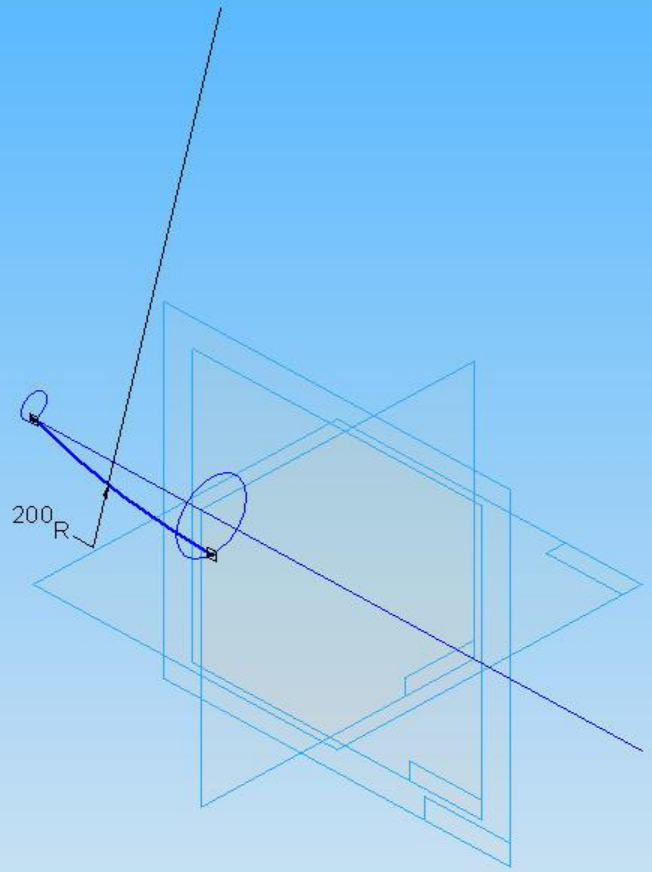
Solid Edge V19 - Part - [Lainer 2.par]

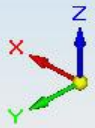
File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Sketch 4

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11





start | For Notebook | LAINER | Solid Edge V19 - Part ... | RU | 14:44

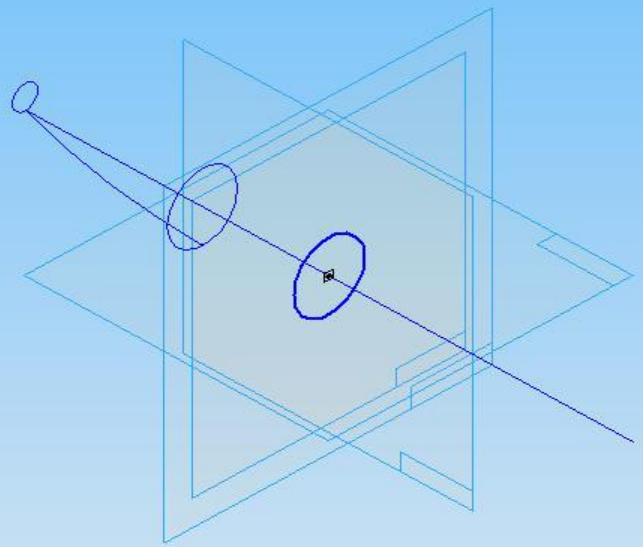
Solid Edge V19 - Part - [Lainer 2.par]

File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Sketch_5

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11



start | For Notebook | LAINER | Solid Edge V19 - Part ... | RU | 14:45

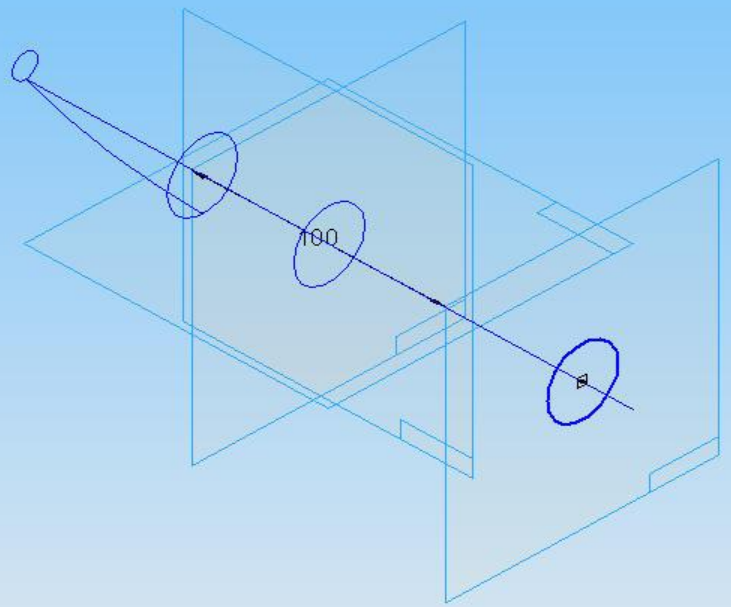
Solid Edge V19 - Part - [Lainer 2.par]

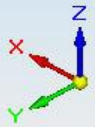
File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Sketch_6

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11





start | For Notebook | LAINER | Solid Edge V19 - Part ... | EN | 14:45

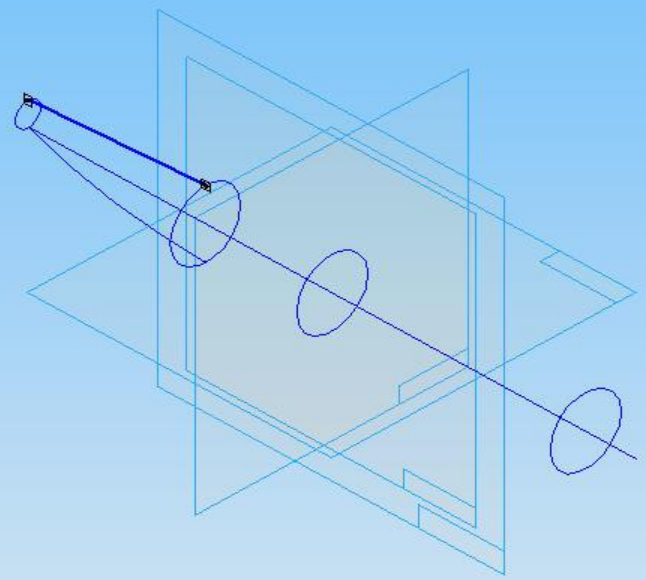
Solid Edge V19 - Part - [Lainer 2.par]

File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Sketch 7

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11



start | For Notebook | LAINER | Solid Edge V19 - Part ... | RU | 14:46

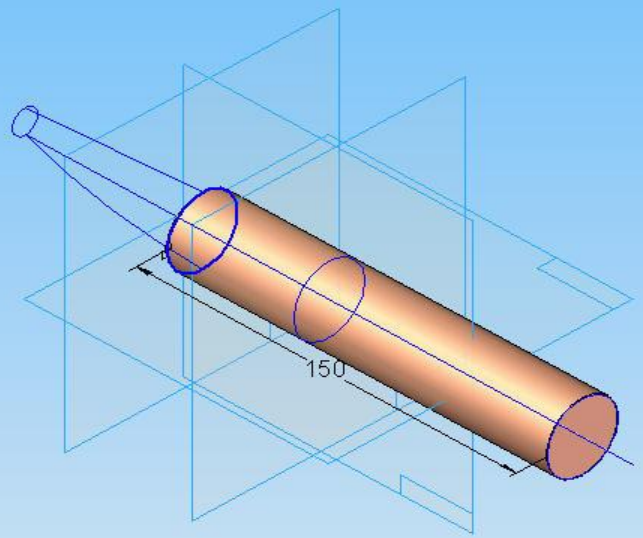
Solid Edge V19 - Part - [Lainer 2.par]

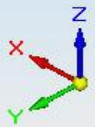
File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish Name: ExtrudedProtrusion_1

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11





start For Notebook LAINER Solid Edge V19 - Part ... RU 14:46

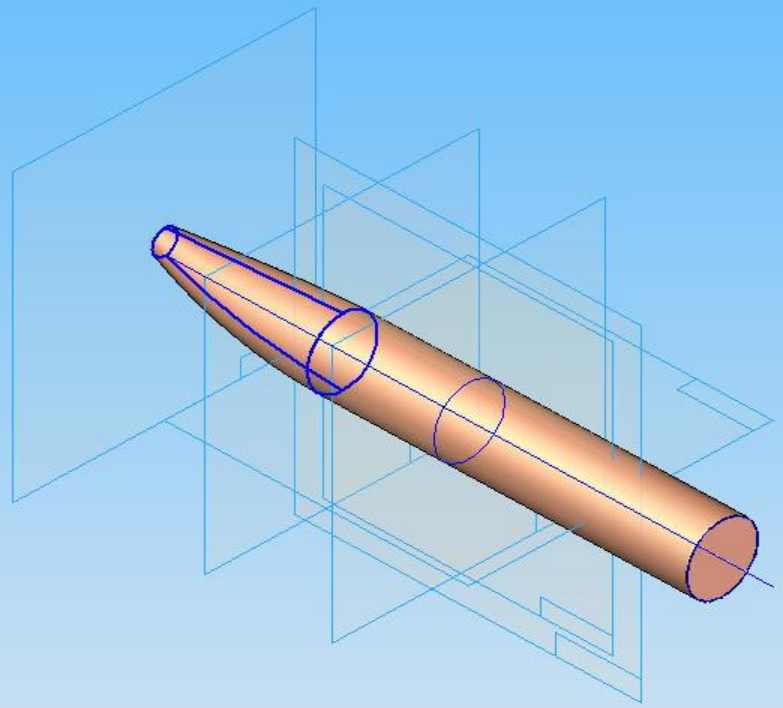
Solid Edge V19 - Part - [Lainer 2.par]

File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Protrusion 1

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11



start | For Notebook | LAINER | Solid Edge V19 - Part ... | RU | 14:47

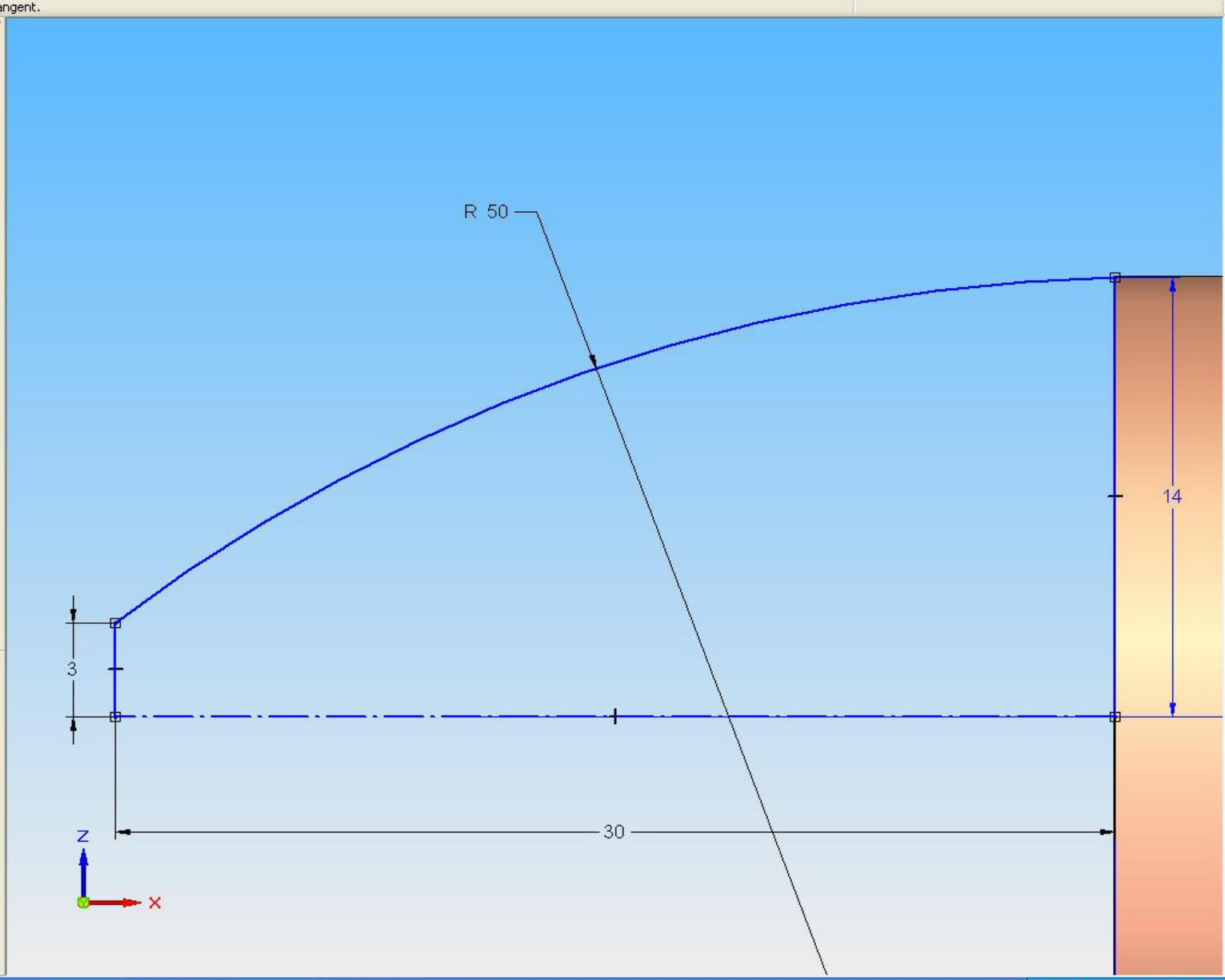
Solid Edge V19 - Sketch - [Lainer 2.par: Revolved Protrusion]

File Edit View Insert Format Tools Inspect Applications Window Help

Return | ISO | 12 | 14,00 mm

Click on the element(s) to dimension OR press 't' for tangent.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11



start | For Notebook | LAINER | Solid Edge V19 - Sket... | EN | 14:49

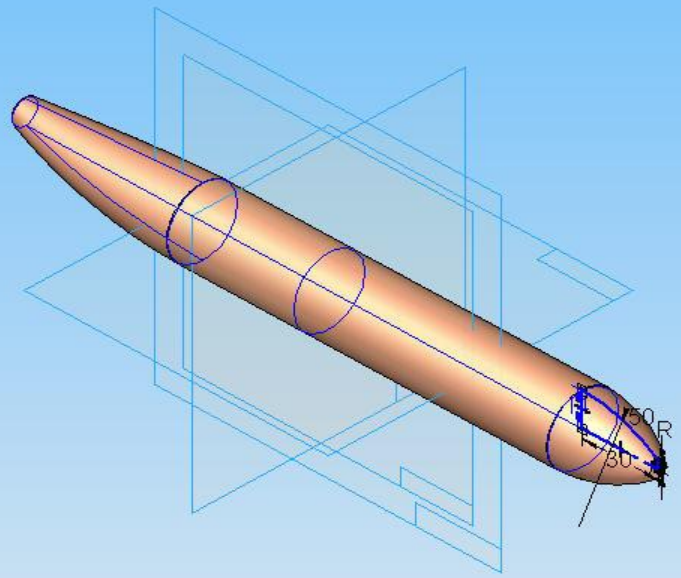
Solid Edge V19 - Part - [Lainer 2.par]

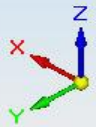
File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Protrusion 1

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11





start | For Notebook | LAINER | Solid Edge V19 - Part ... | EN | 14:49

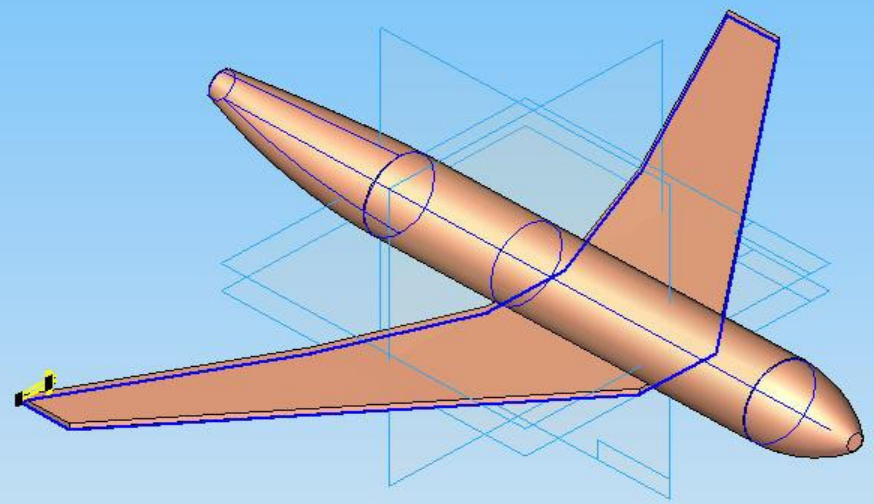
Solid Edge V19 - Part - [Lainer 2.par]

File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: ExtrudedProtrusion_2 | ISO | .12 | 2,00 mm

Alt + drag connect handles to change parent geometry. Ctrl + Alt + drag to maintain current value.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11



start | For Notebook | LAINER | Solid Edge V19 - Part ... | EN | 14:52

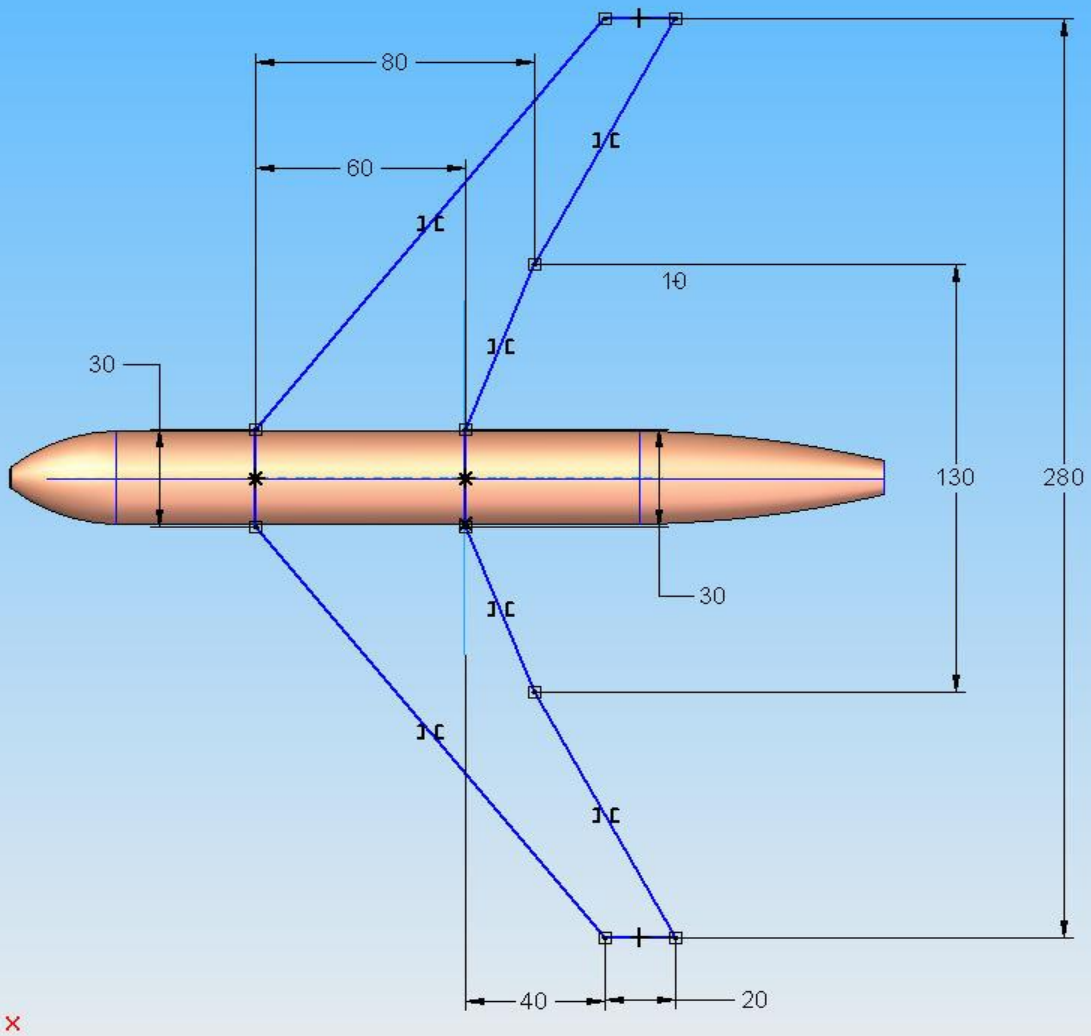
Solid Edge V19 - Sketch - [Lainer 2.par: Sketch]

File Edit View Insert Format Tools Inspect Applications Window Help

Return | ISO | .12 | 40,00 mm | Horizontal/Vertical

Click on the dimension measurement element OR press 't' for tangent.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11



start | For Notebook | LAINER | Solid Edge V19 - Sket... | RU | 14:51

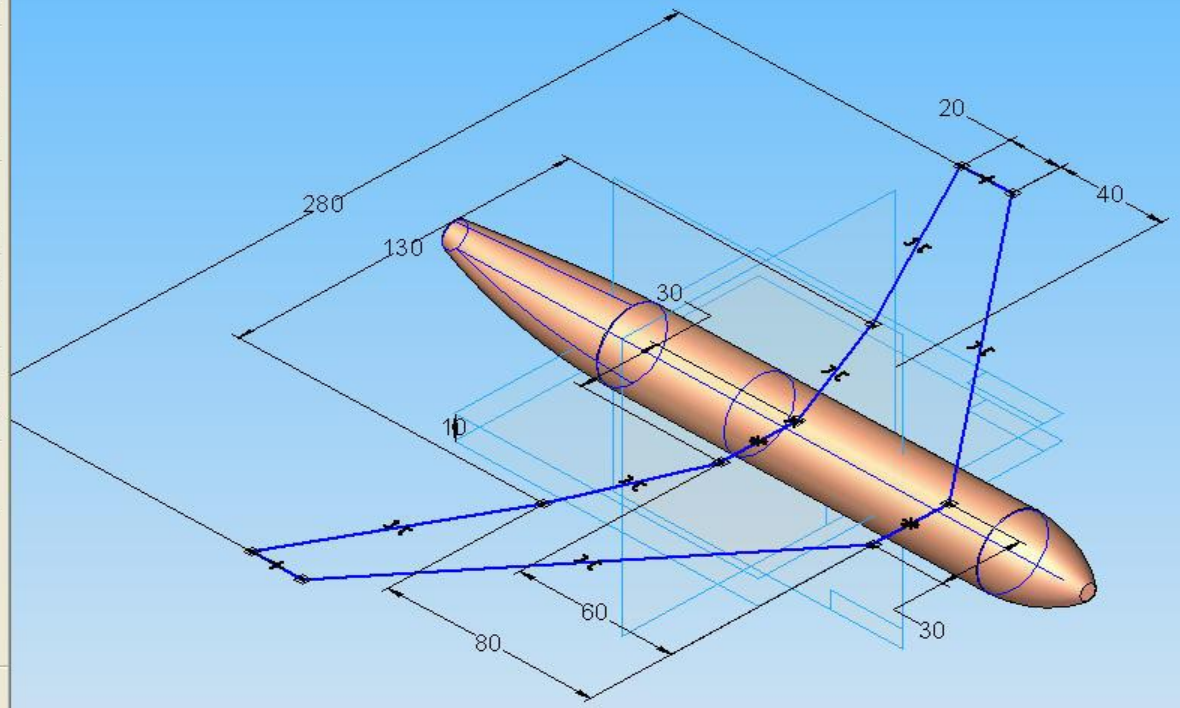
Solid Edge V19 - Part - [Lainer 2.par]

File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Sketch 8

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11



start | For Notebook | LAINER | Solid Edge V19 - Part ... | RU | 14:51

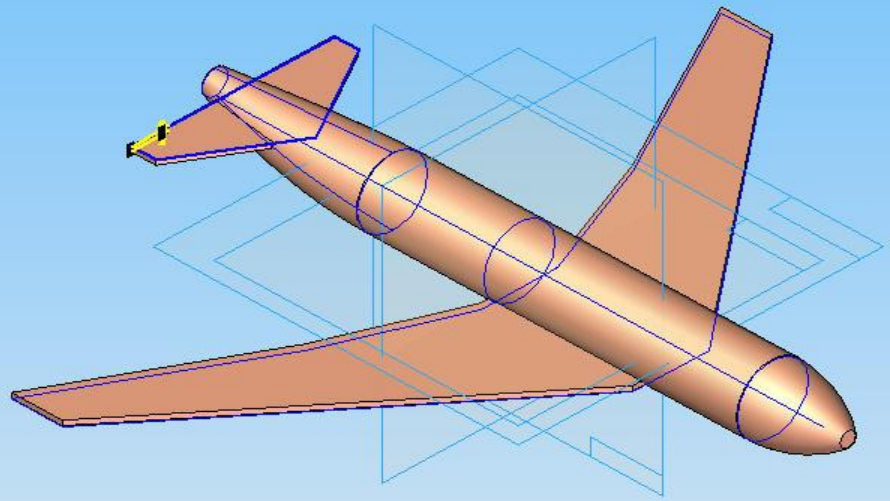
Solid Edge V19 - Part - [Lainer 2.par]

File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: ExtrudedProtrusion_3 | ISO | .12 | 2,00 mm

Alt + drag connect handles to change parent geometry. Ctrl + Alt + drag to maintain current value.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11



start | For Notebook | LAINER | Solid Edge V19 - Part ... | RU | 14:54

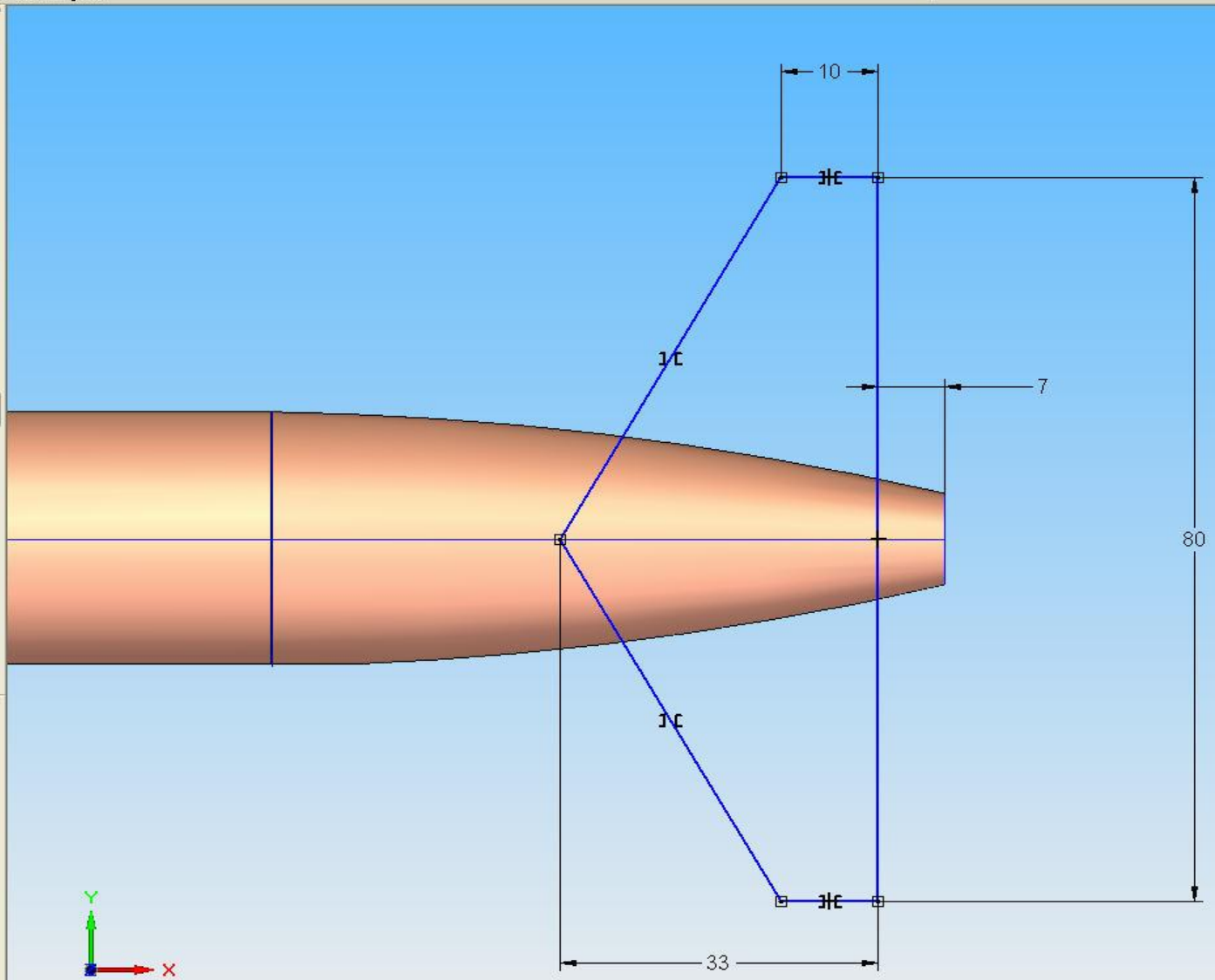
Solid Edge V19 - Sketch - [Lainer 2.par: Sketch]

File Edit View Insert Format Tools Inspect Applications Window Help

Return | ISO | .12 | 33.00 mm | Horizontal/Vertical

Click on the dimension measurement element OR press 't' for tangent.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11



start | For Notebook | LAINER | Solid Edge V19 - Sket... | EN | 14:53

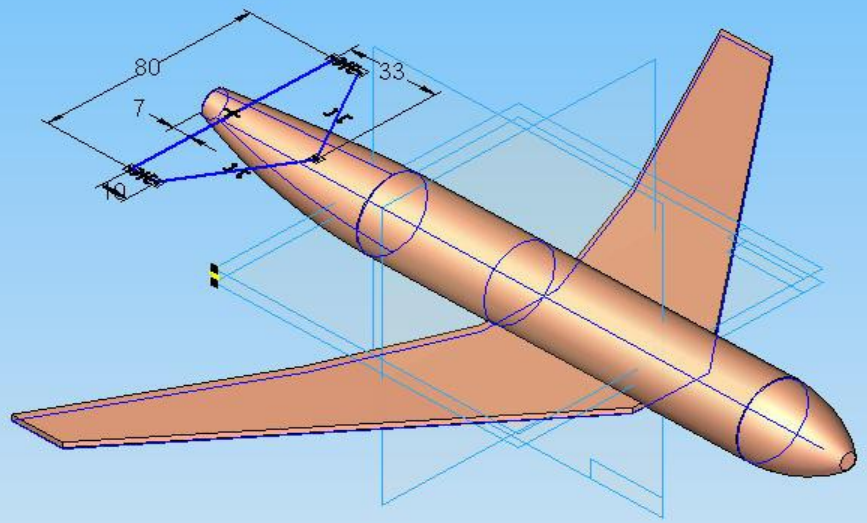
Solid Edge V19 - Part - [Lainer 2.par]

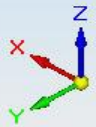
File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

Finish | Name: Sketch 9 | ISO | .12 | 5,00 mm

Alt + drag connect handles to change parent geometry. Ctrl + Alt + drag to maintain current value.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11





start | For Notebook | LAINER | Solid Edge V19 - Part ... | EN | 14:54

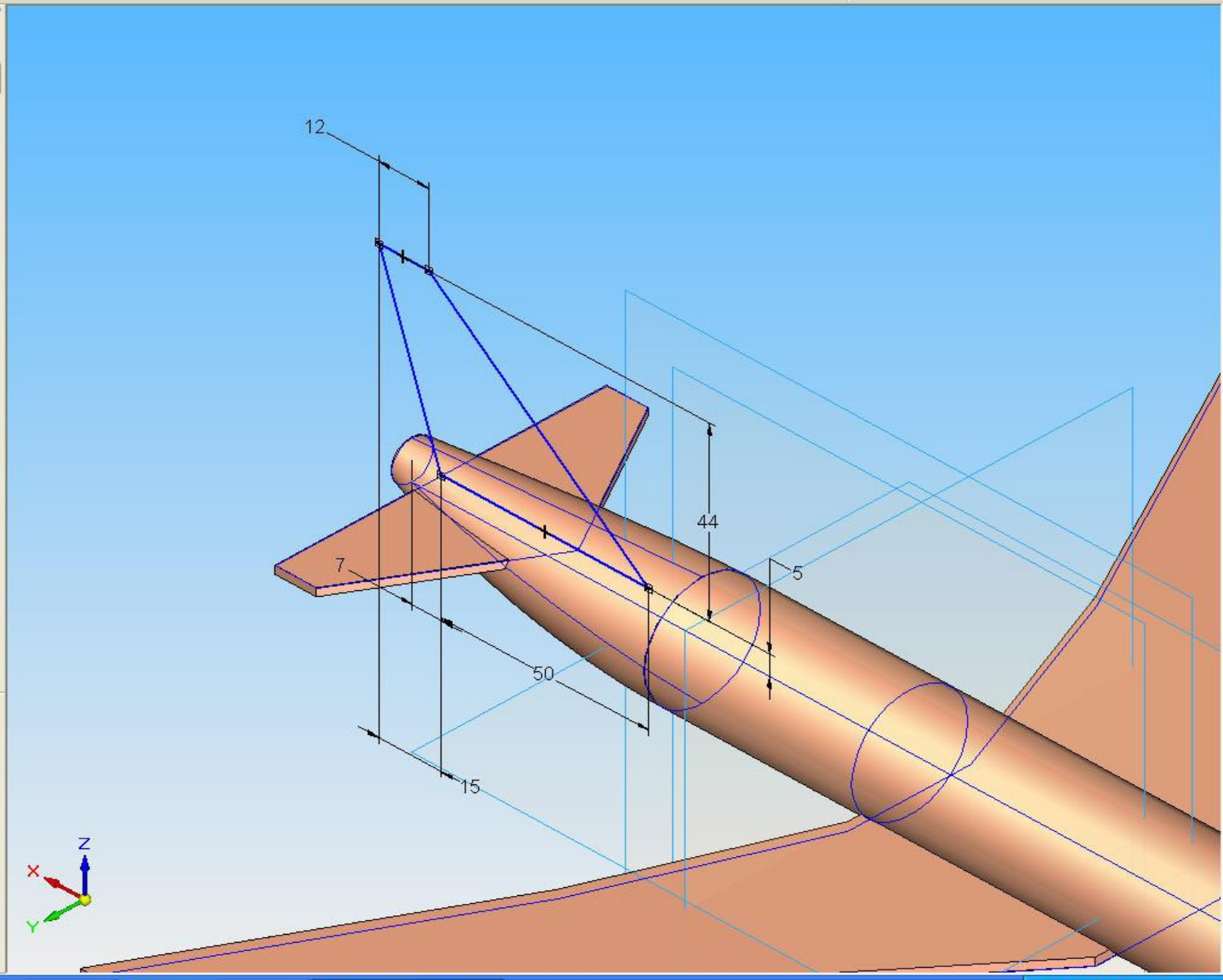
Solid Edge V19 - Part - [Lainer 2.par]

File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help

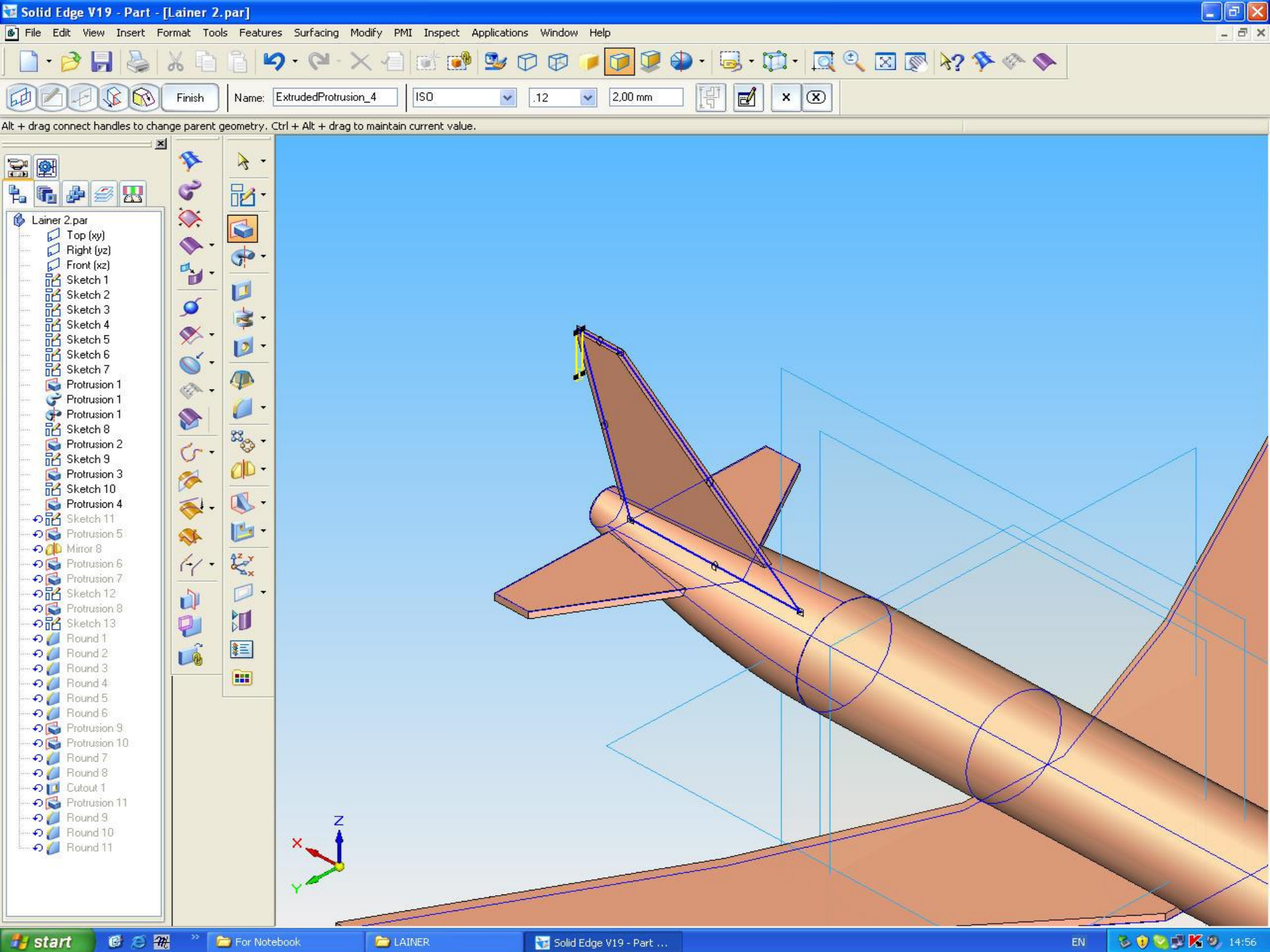
Finish | Name: Sketch 10

Click on elements to edit.

- Lainer 2.par
  - Top (xy)
  - Right (yz)
  - Front (xz)
  - Sketch 1
  - Sketch 2
  - Sketch 3
  - Sketch 4
  - Sketch 5
  - Sketch 6
  - Sketch 7
  - Protrusion 1
  - Protrusion 1
  - Protrusion 1
  - Sketch 8
  - Protrusion 2
  - Sketch 9
  - Protrusion 3
  - Sketch 10
  - Protrusion 4
  - Sketch 11
  - Protrusion 5
  - Mirror 8
  - Protrusion 6
  - Protrusion 7
  - Sketch 12
  - Protrusion 8
  - Sketch 13
  - Round 1
  - Round 2
  - Round 3
  - Round 4
  - Round 5
  - Round 6
  - Protrusion 9
  - Protrusion 10
  - Round 7
  - Round 8
  - Cutout 1
  - Protrusion 11
  - Round 9
  - Round 10
  - Round 11



start | For Notebook | LAINER | Solid Edge V19 - Part ... | EN | 14:55


Solid Edge V19 - Part - [Lainer 2.par]
File Edit View Insert Format Tools Features Surfacing Modify PMI Inspect Applications Window Help
Finish
Name: ExtrudedProtrusion_4
ISO
.12
2,00 mm
Alt + drag connect handles to change parent geometry. Ctrl + Alt + drag to maintain current value.
Lainer 2.par
Top (xy)
Right (yz)
Front (xz)
Sketch 1
Sketch 2
Sketch 3
Sketch 4
Sketch 5
Sketch 6
Sketch 7
Protrusion 1
Protrusion 1
Protrusion 1
Sketch 8
Protrusion 2
Sketch 9
Protrusion 3
Sketch 10
Protrusion 4
Sketch 11
Protrusion 5
Mirror 8
Protrusion 6
Protrusion 7
Sketch 12
Protrusion 8
Sketch 13
Round 1
Round 2
Round 3
Round 4
Round 5
Round 6
Protrusion 9
Protrusion 10
Round 7
Round 8
Cutout 1
Protrusion 11
Round 9
Round 10
Round 11
Z
X
Y
start
For Notebook
LAINER
Solid Edge V19 - Part ...
EN
14:56