

Solid Edge Professional: Sheet Metal

Time Allotted: 180 minutes

Time Spent: 8 minutes

Time Remaining: 172 minutes

The times above will update when you begin the next section of the exam.

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Progress saved.

1 of 6 Questions answered correctly

Your time: 00:06:15

You have reached 12 of 18 point(s), (66.67%)

View Questions

Click Here to Continue

Which two commands can form a starting feature in Sheet Metal?

☐ Flange or Bend

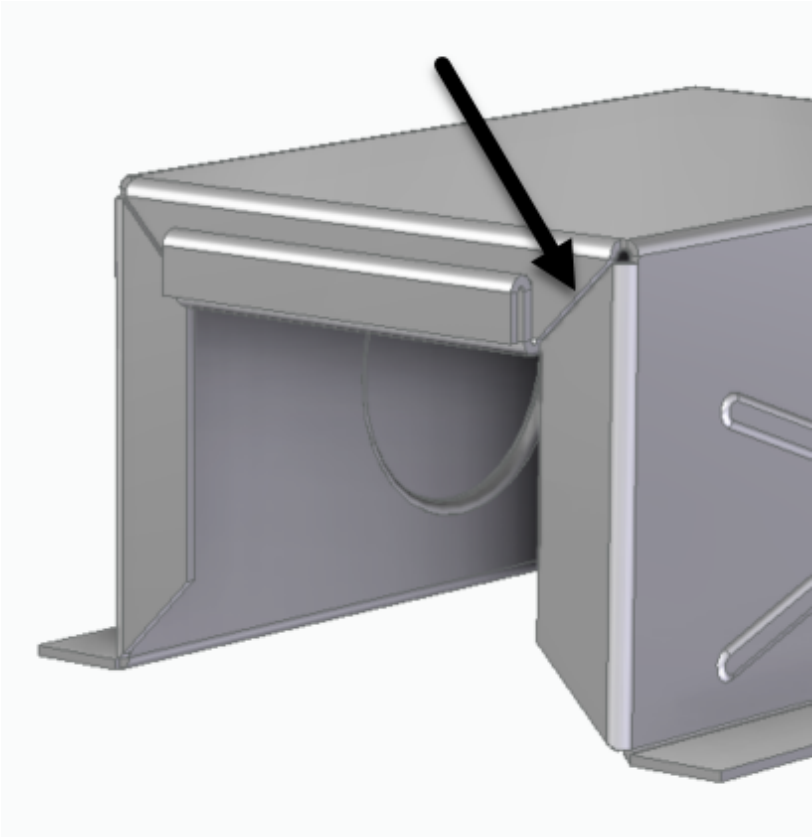
☒ Tab or Contoured Flange

☐ Sheet or Gusset

☐ Bend or Tab

Correct

What command is used to create these Sheet Metal Features?



☒ Miter

☐ Chamfer

☐ Angle

☐ Cut

Correct

Which feature is represented as a deformed feature in the flat pattern?

☐ Contour Flange

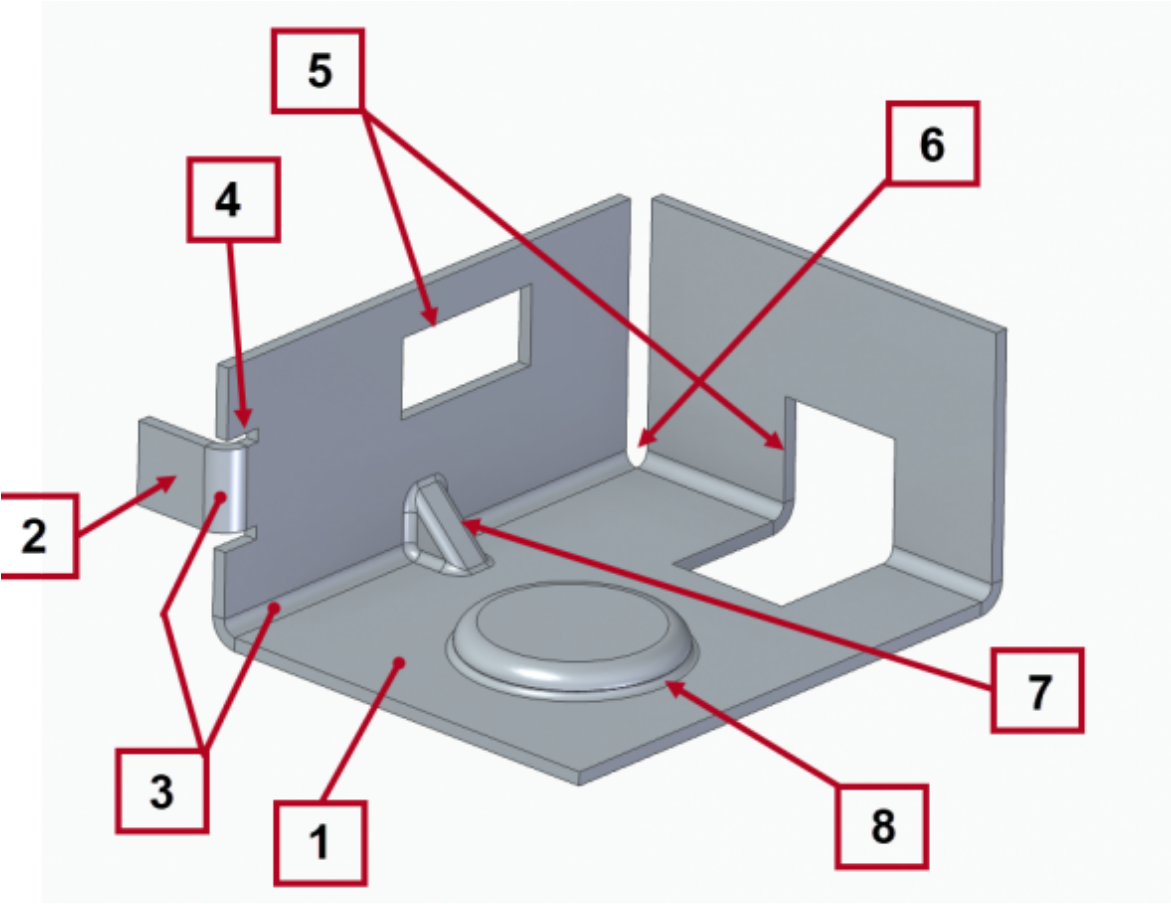
☐ Bead

☐ Flange

☒ Tab

Incorrect

Which numbered feature represents a Bend Relief?



- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 8
- ☐ 6
- ☒ 4
- ☐ 5
- ☐ 7

Correct

Which of the following commands is not a sheet metal function?

- ☐ Emboss

- ☐ Stretch
- ☐ Drawn Cutout
- ☒ Etch

Incorrect

Which of the following is not a true statement?

- ☒ PMI dimensions can be used to drive the thickness of a sheet metal tab.
- ☐ PMI dimensions can be used to drive the inside faces of a sheet metal box.
- ☐ PMI dimensions can be used to drive the outside faces of a sheet metal box.
- ☐ PMI dimensions can be used to drive the angle of a sheet metal flange.

Correct