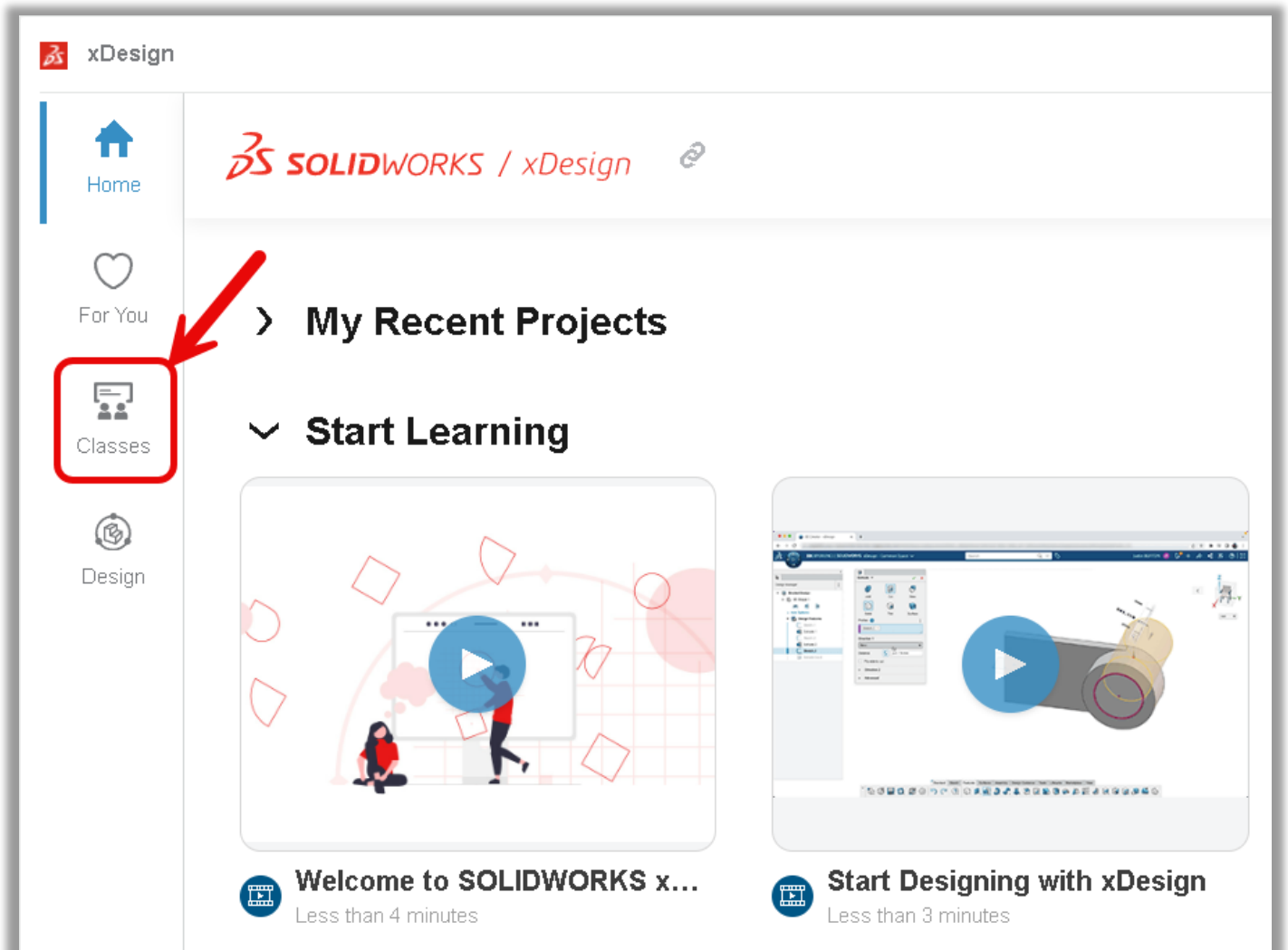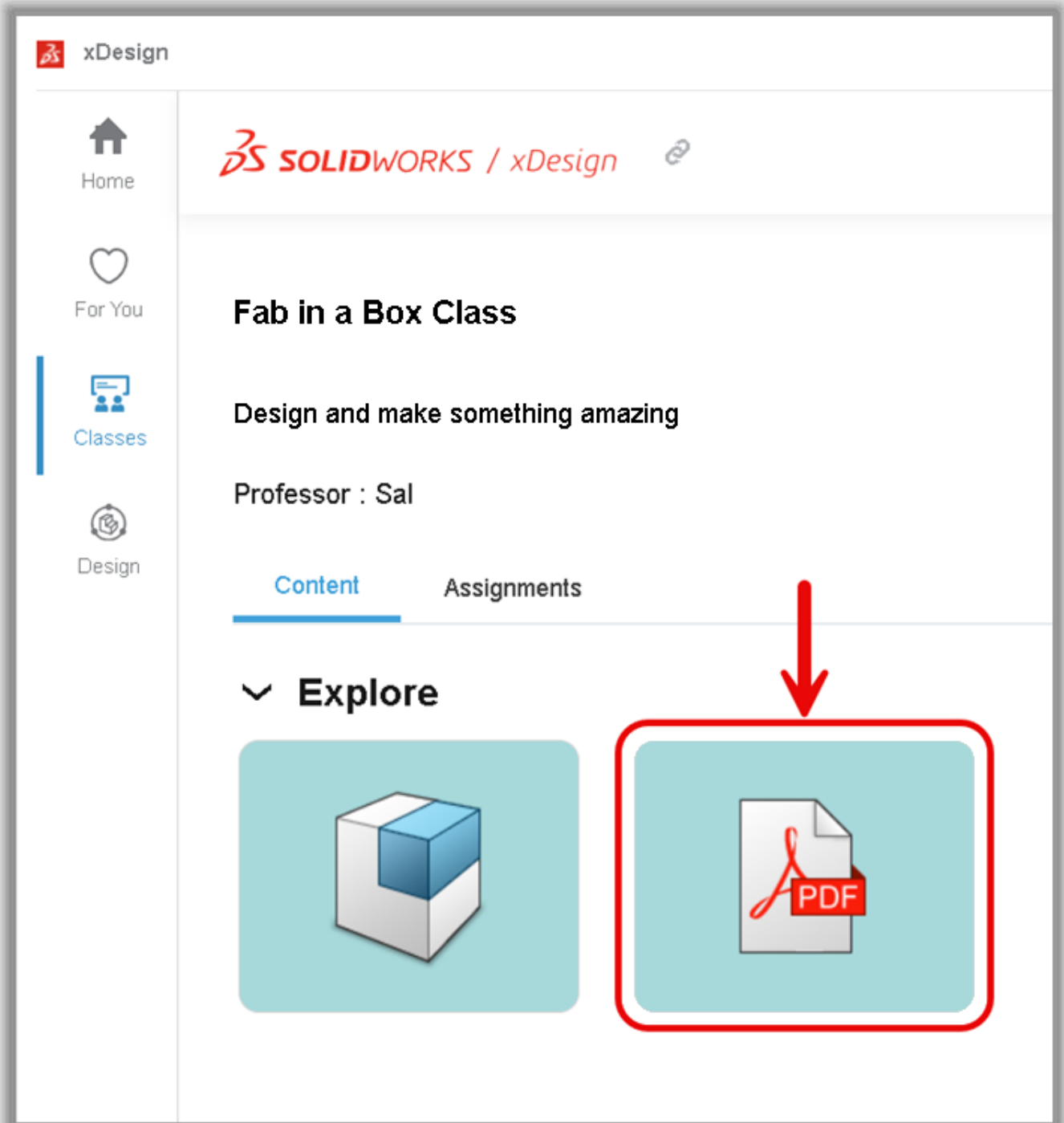# Design and fabricate your own stamp.
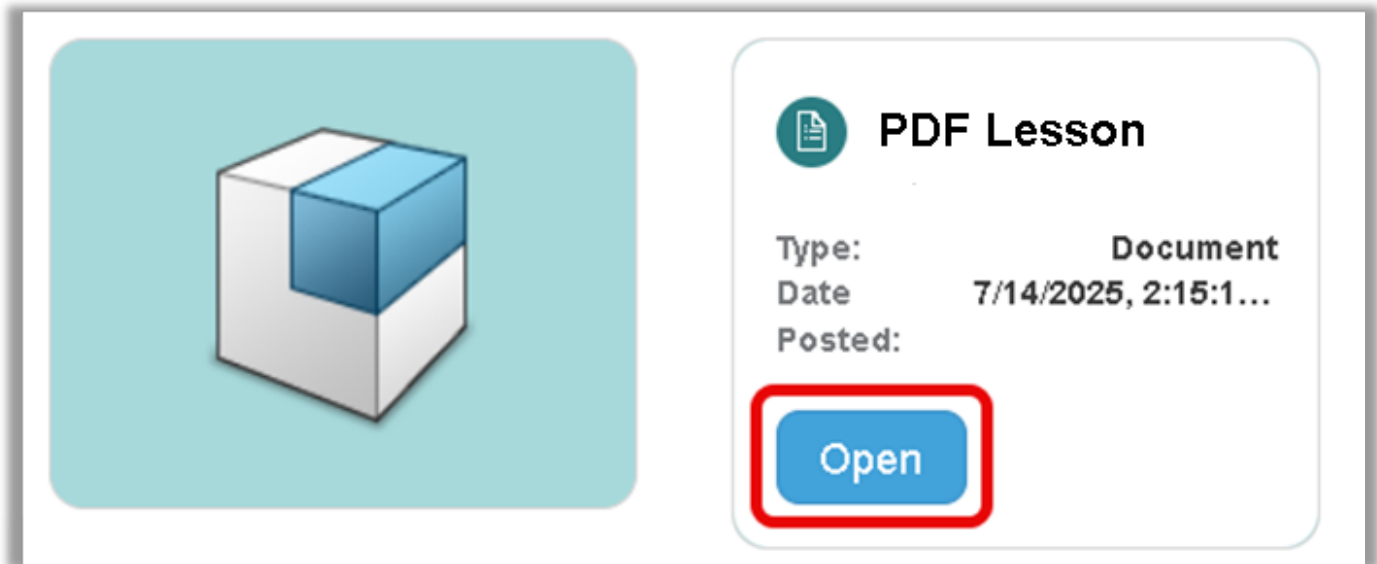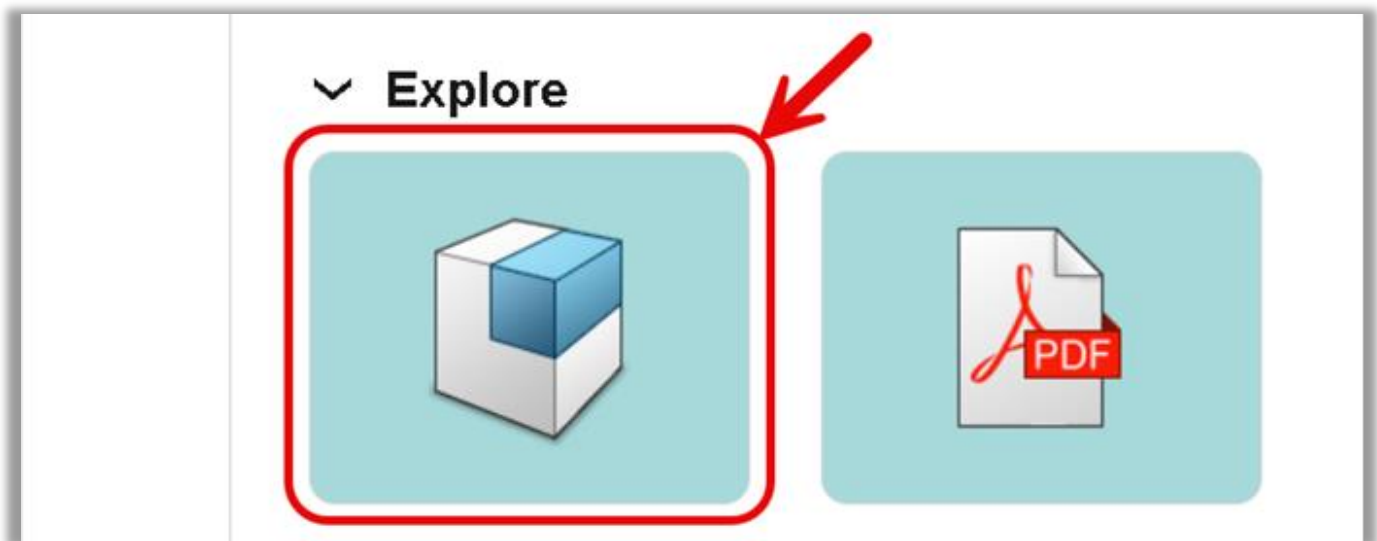
1. Click the **Classes** tab

2. Hover over the PDF tile
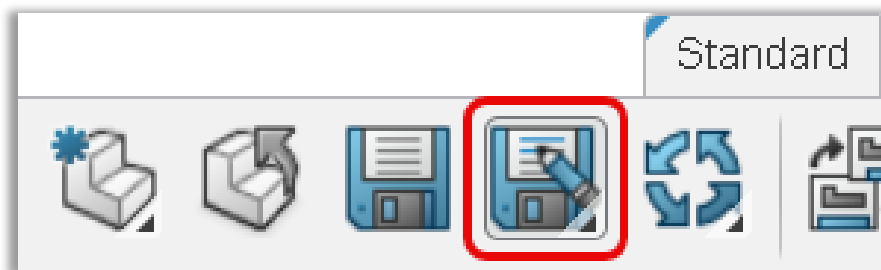
3. Click **OPEN**

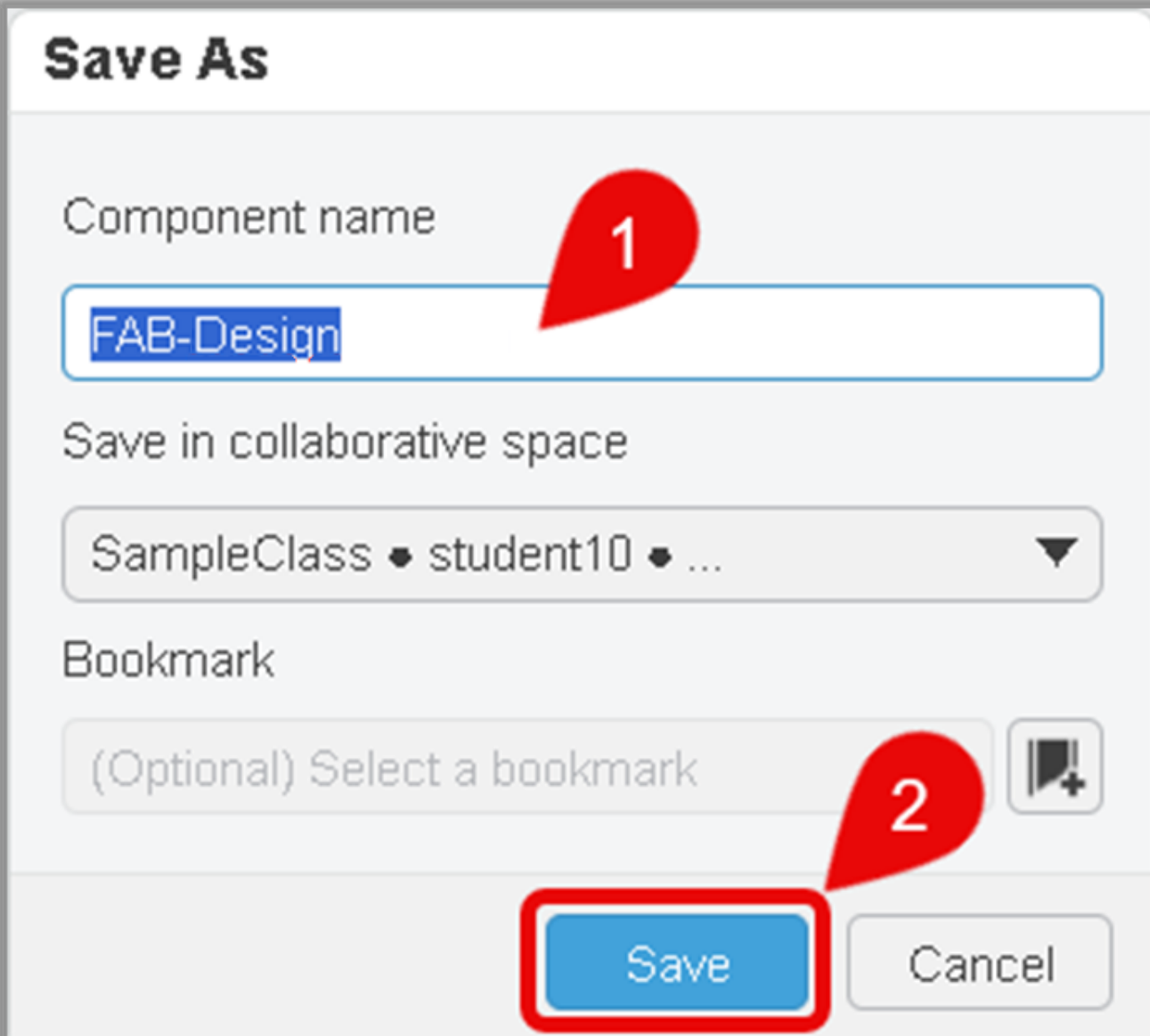4. Hover over the "**Rubber Stamps - Simple Stamps**" tile

5. Click **OPEN**

6. Click **Save As** on the Standard tab of the Action Bar

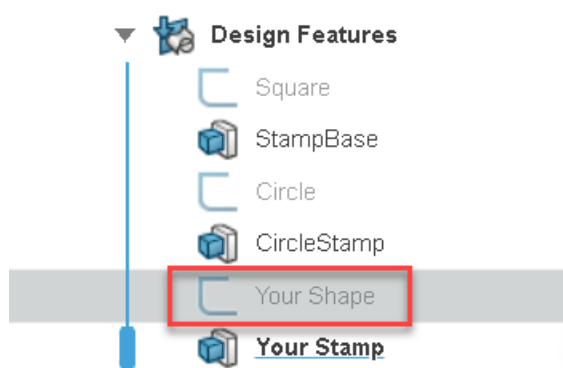7. [1] Type a name for your design, then [2] click **Save**

Save As

Component name

FAB-Design **1**

Save in collaborative space

SampleClass • student10 • ... ▼

Bookmark

(Optional) Select a bookmark **2**

Save   Cancel

8. Double-click the "Your Shape" sketch in the Design Manager

9. Press "N" on the keyboard to look normal to (straight at) the sketch

10. Drag a box around the Star shape to select it
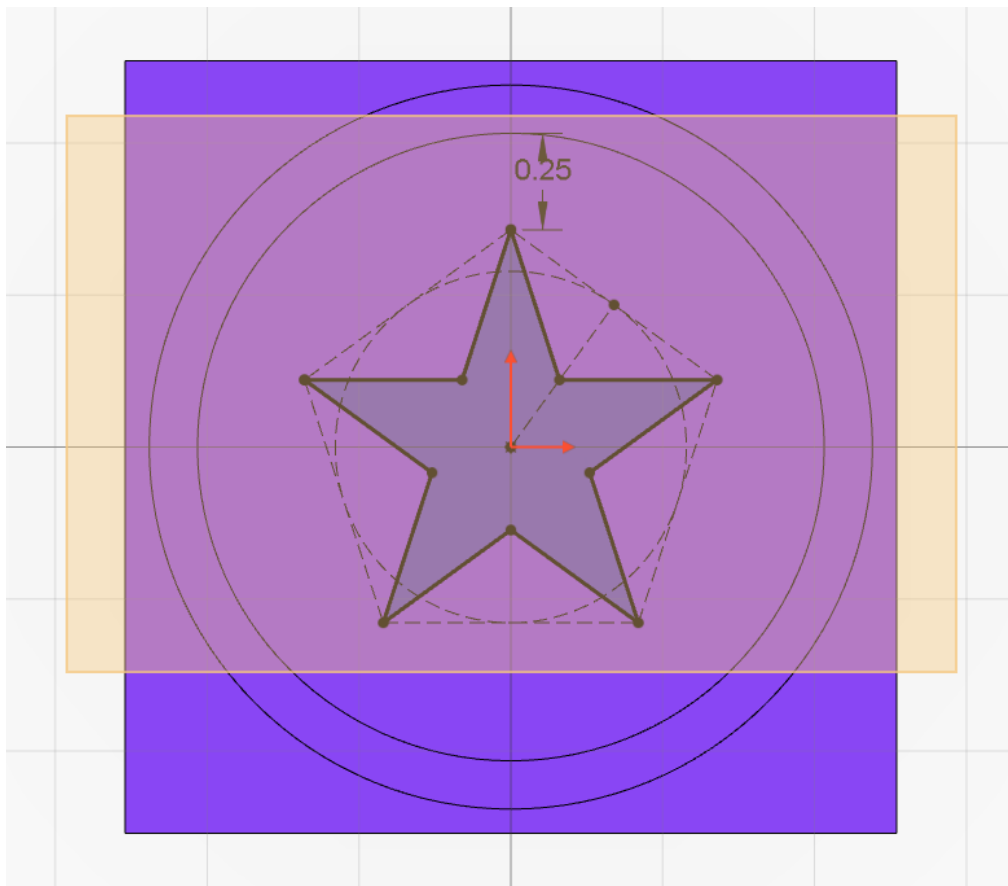
11. Press "Delete" on the keyboard

12. Click the "Text" command on the keyboard

Text

Creates a sketch text at given position or along the curve.
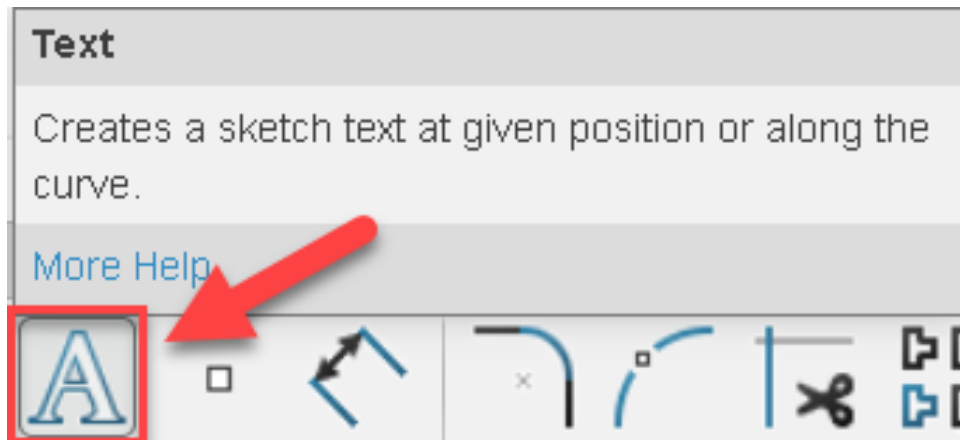
More Help

13. Type your initials into the Text box

Sketch Text

Text

FAB

Font

3ds   **B** *I*

Font Size   0.287402 in

Spacing   0 %

Ratio   100 %

▶ **Alignment**

Apply and Continue
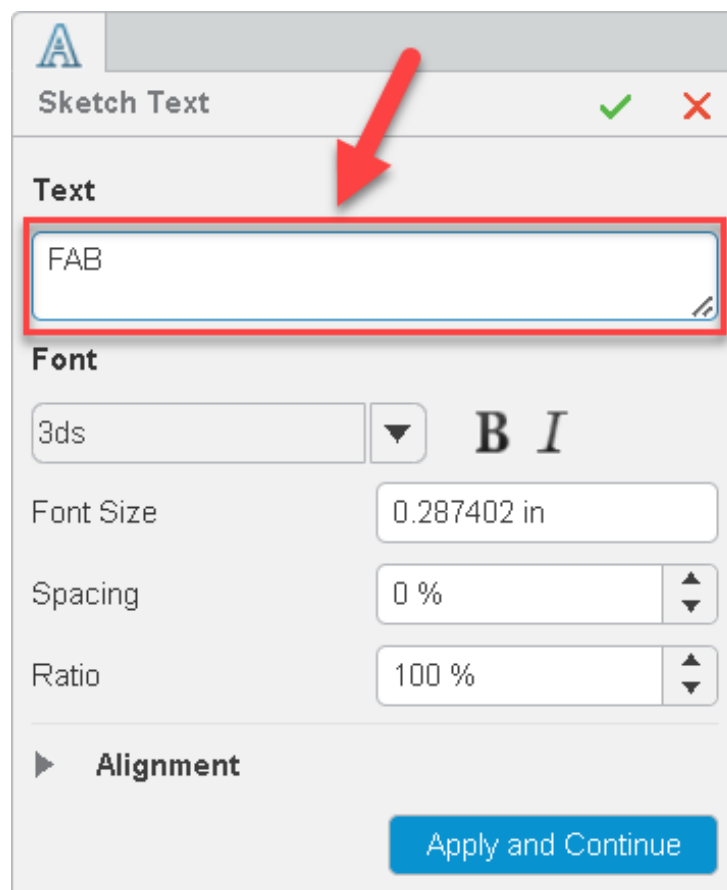
14. Move your mouse around the screen and notice how the text follows.

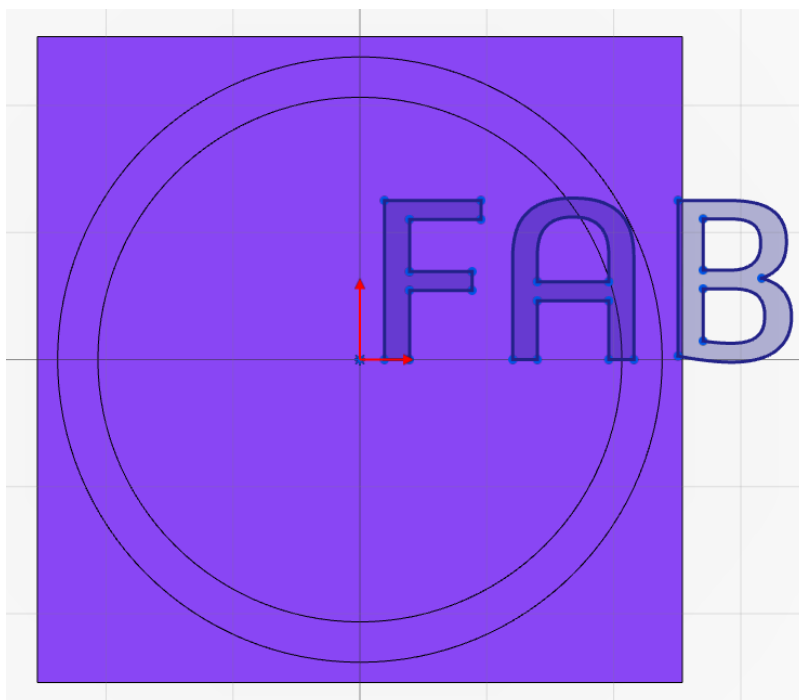15. Experiment with the font type, size, and more, moving your mouse around the sticker to make sure it'll fit the way you want.

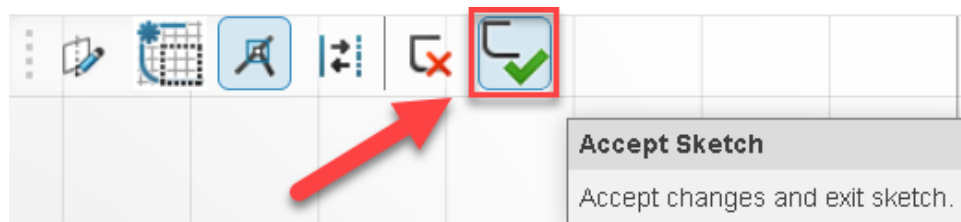16. Click the "OK" checkmark at the top of the dialog
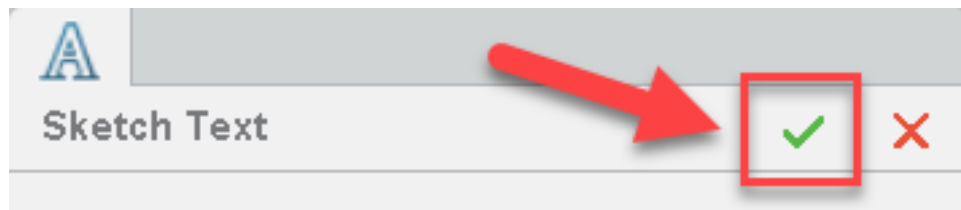
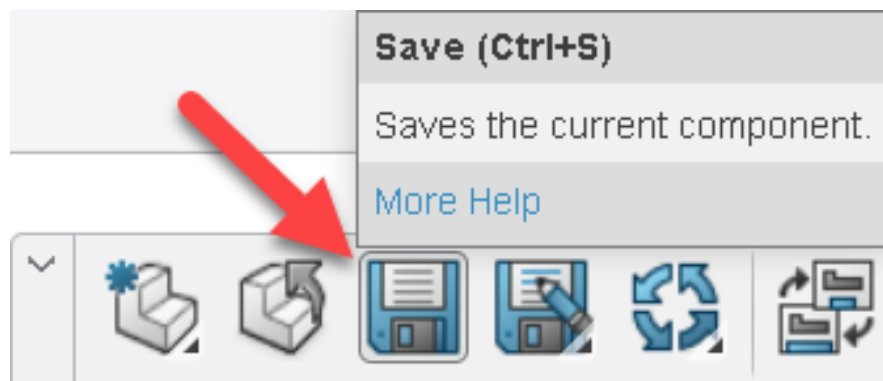--- Notice that the text appears at the origin

17. Drag any point on the text to reposition it to where you want

18. Click the "Accept Sketch" button to update your sticker

19. Click "Save" on the Action Bar to save your stamp

BONUS

20. Edit the "Your Shape" sketch again and add other shapes to it using the "Circle", "Rectangle", and other tools
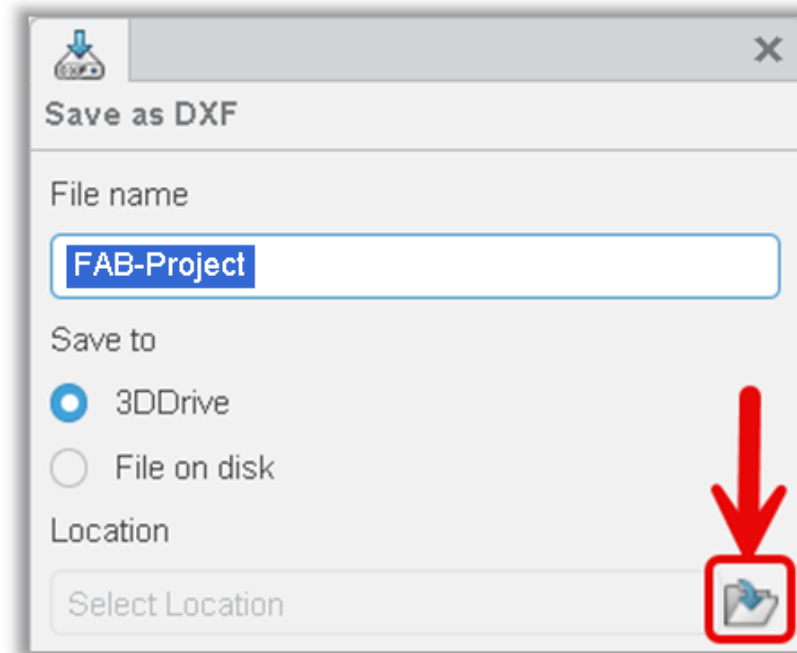
FABRICATE YOUR STAMP

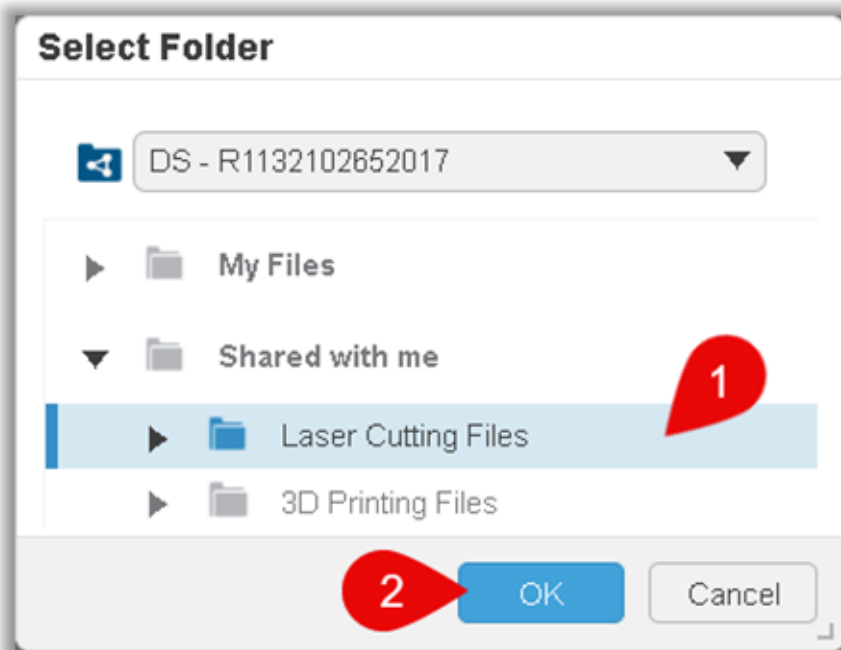1. Click the **DXF** command on the Tools tab of the Action Bar

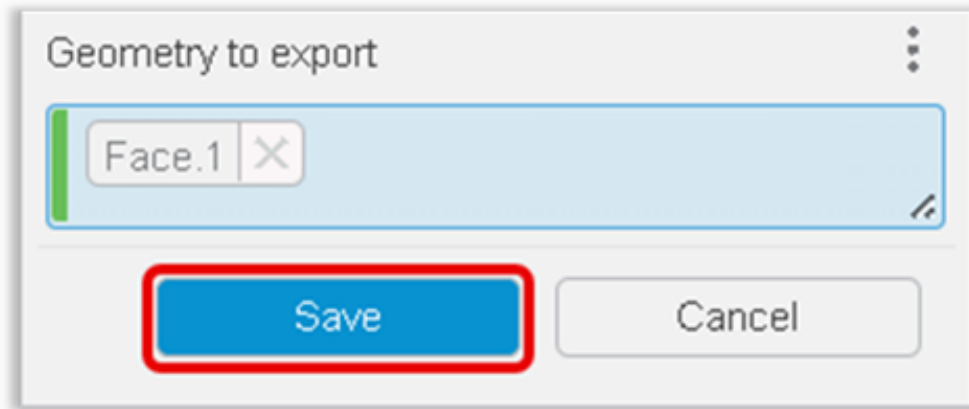2. Select the large flat face(s) of your stamp

3. Click the Location folder button

4. [1] Select the folder your instructor told you to use to save your files then [2] click **OK**

5. Click the **Save** button in the Save as DXF dialog

Congratulations!

You're ready to laser cut your stamp!

See your teacher for further instruction!