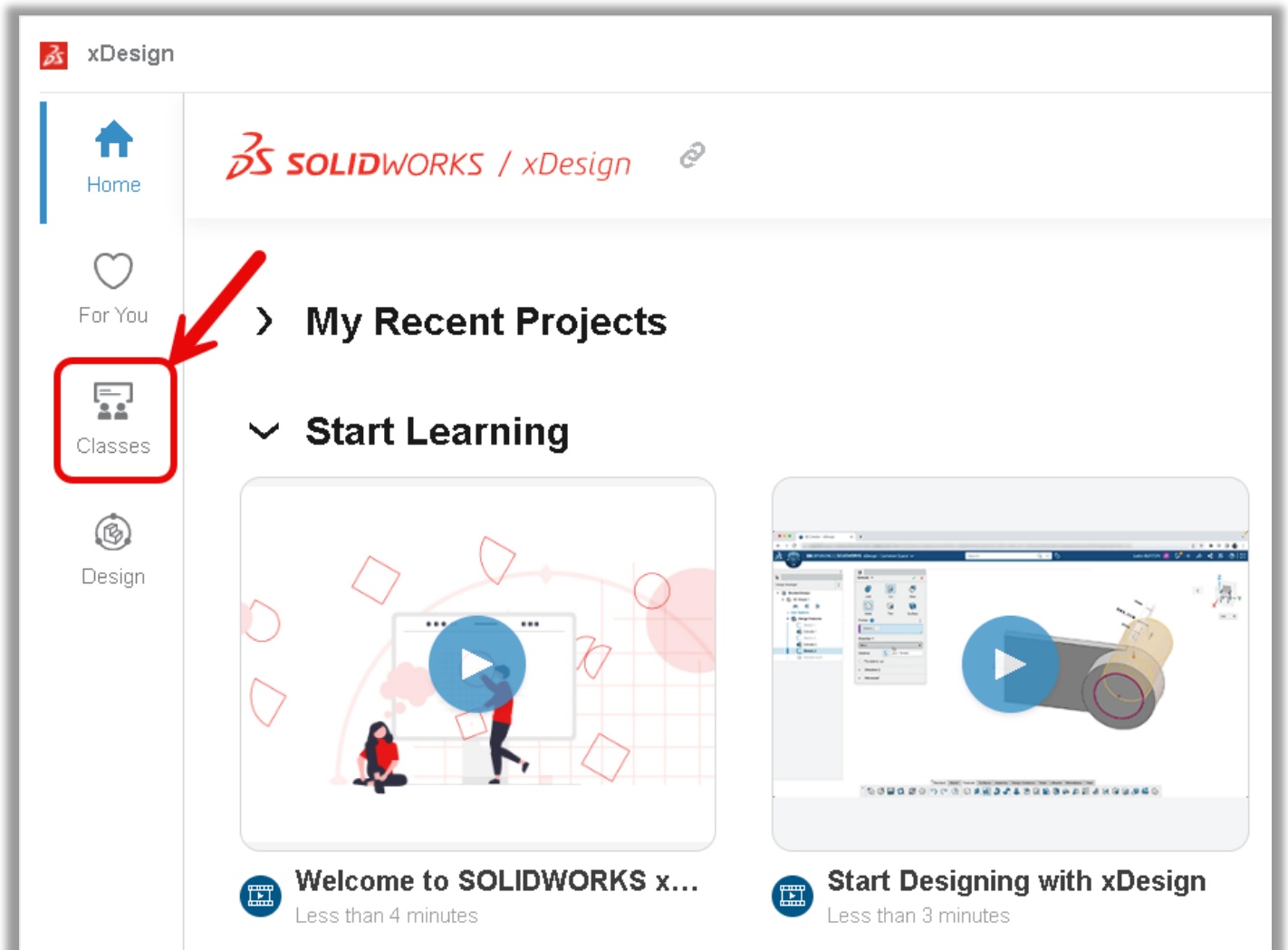
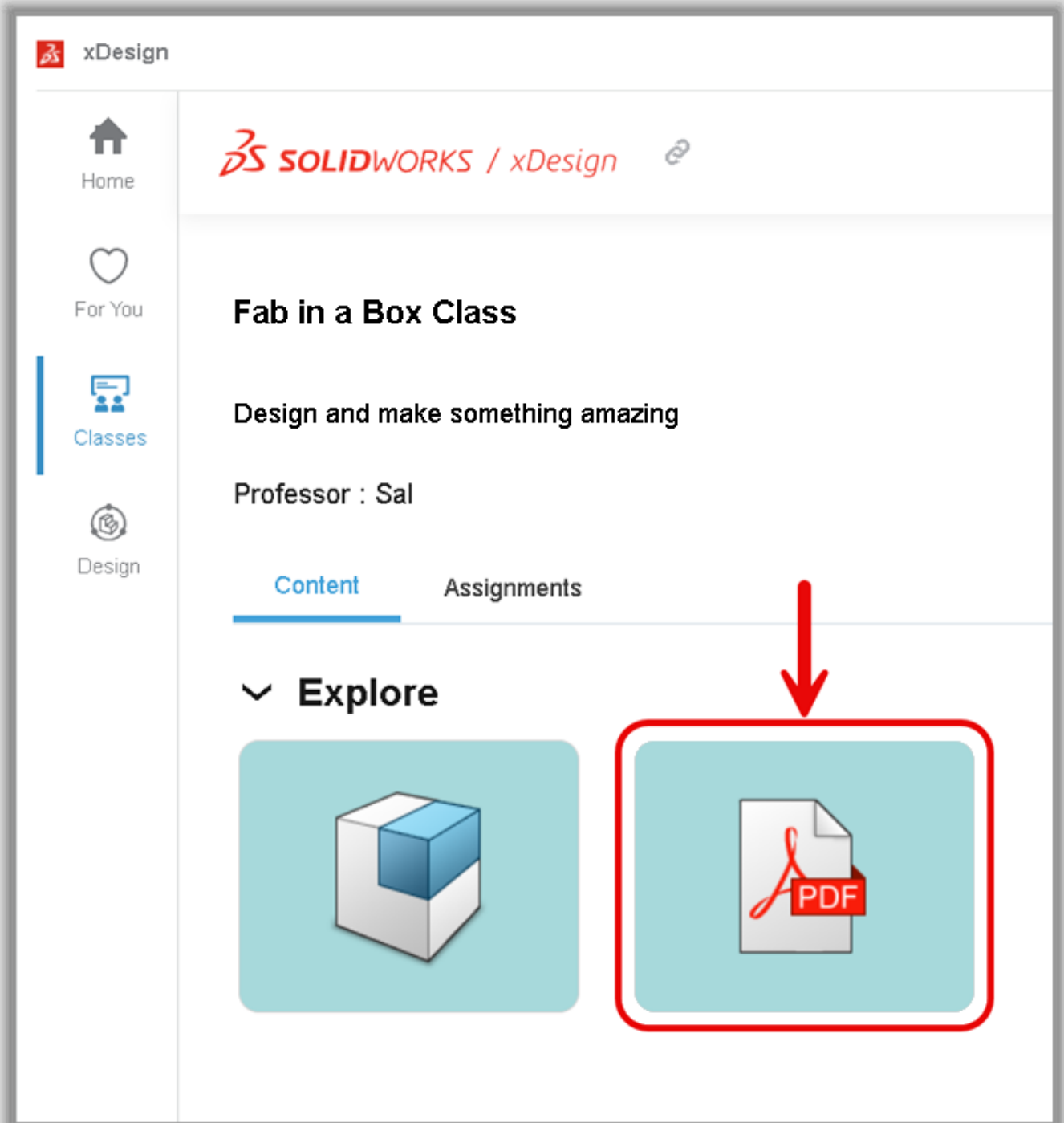


Design and fabricate your own custom sticker.

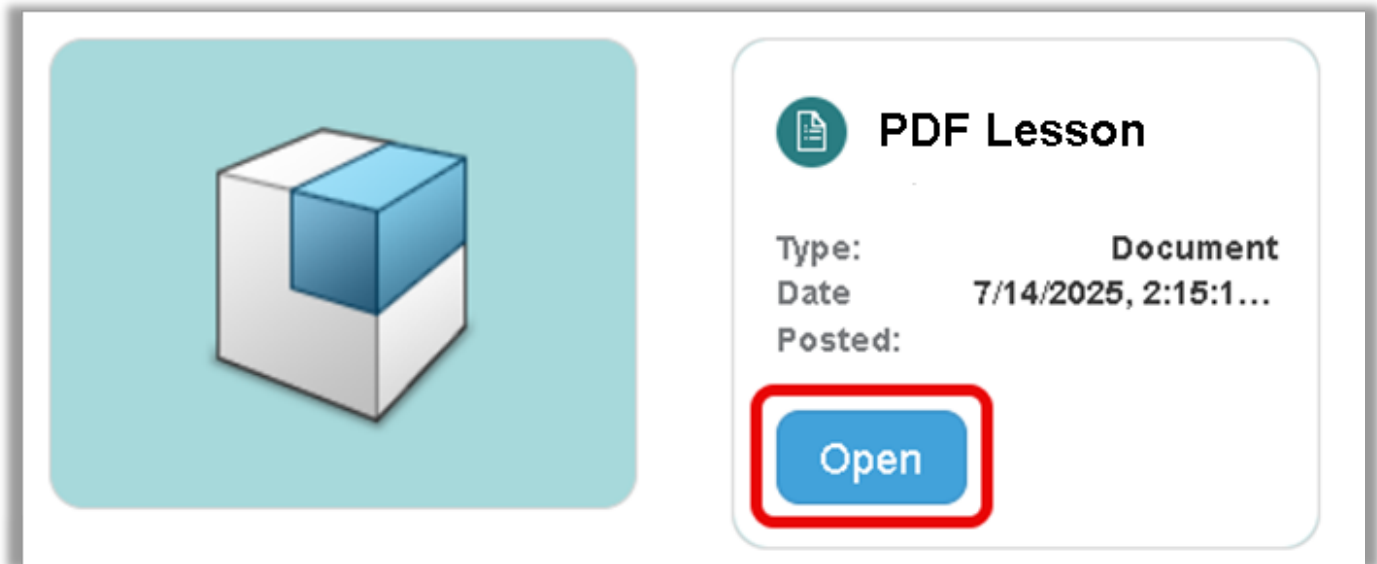
1. Click the **Classes** tab



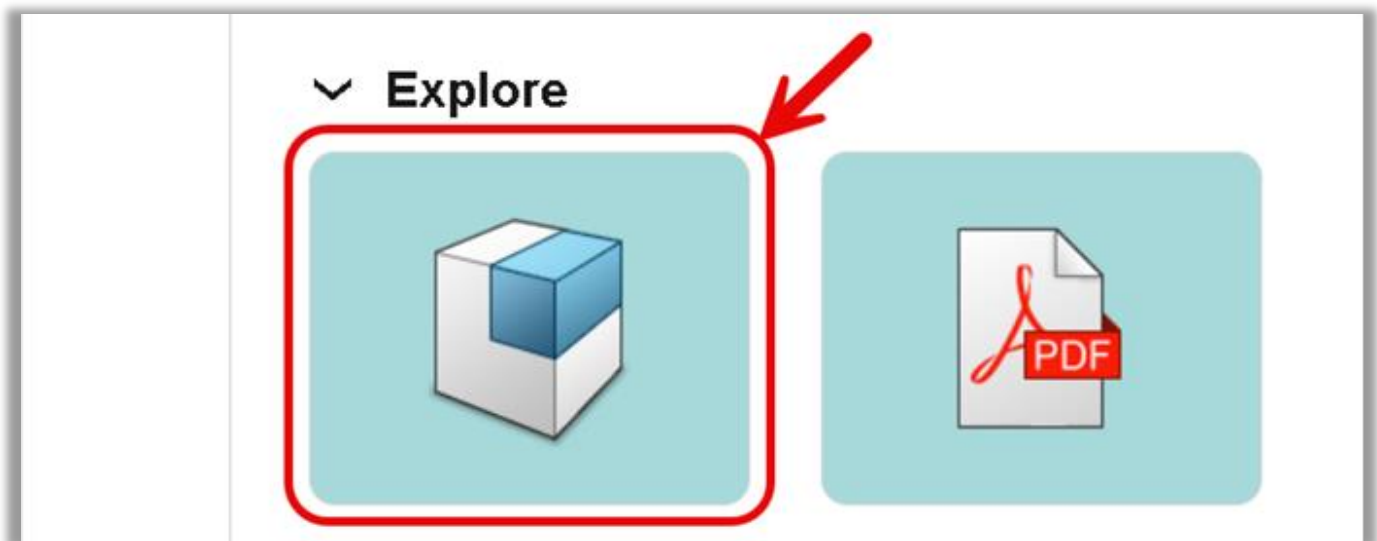
2. Hover over the PDF tile



3. Click **OPEN**



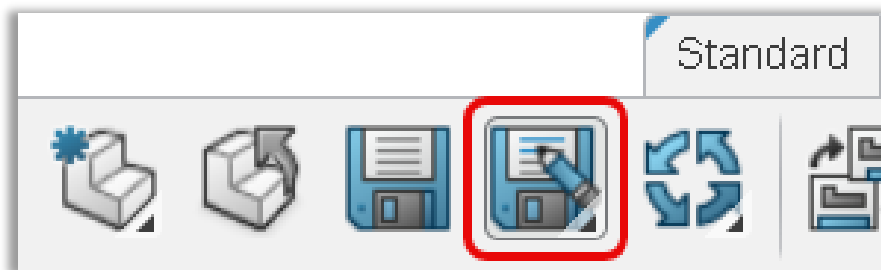
4. Hover over the **“Stickers - Multi-Layered”** tile



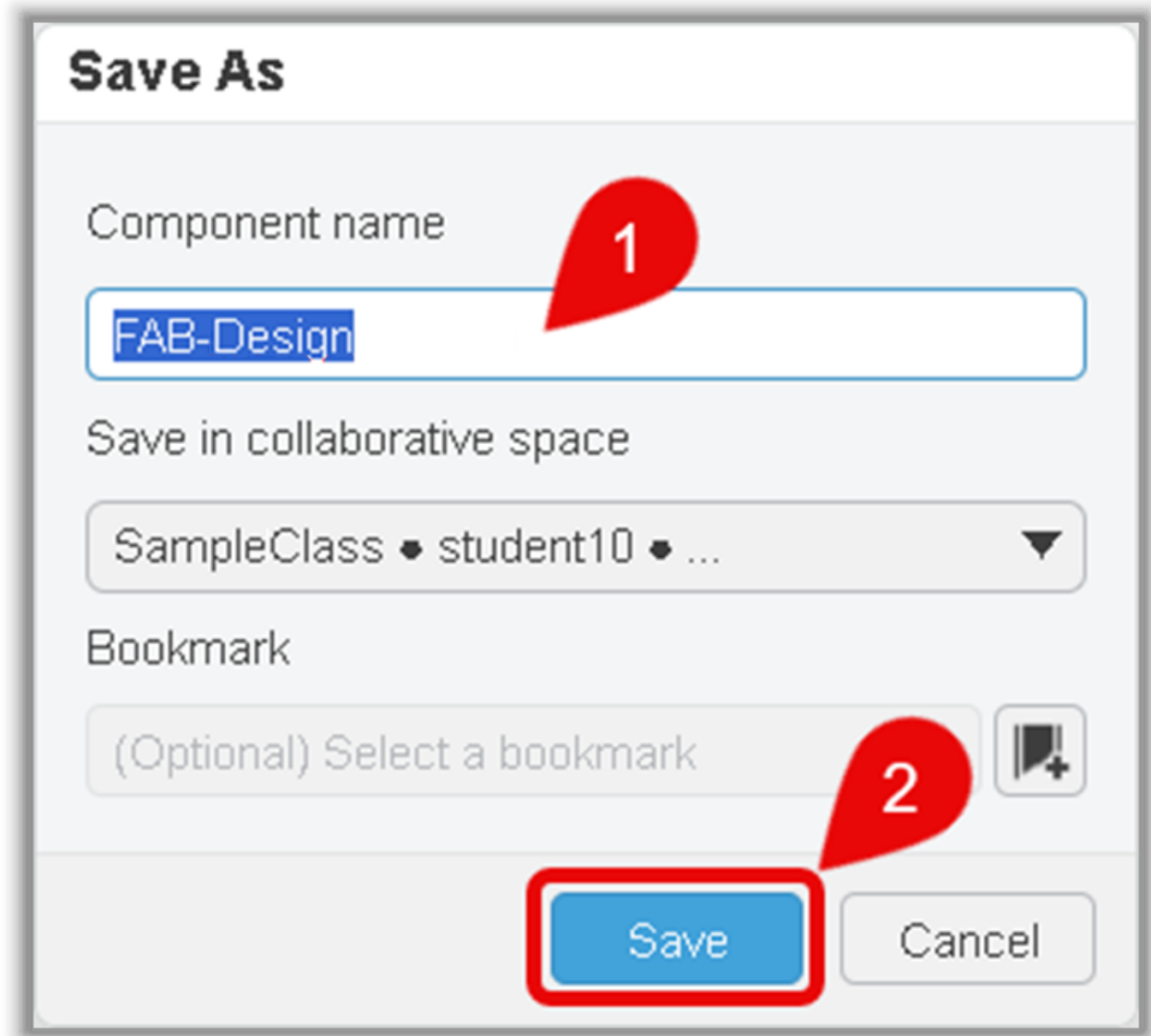
5. Click **OPEN**



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



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



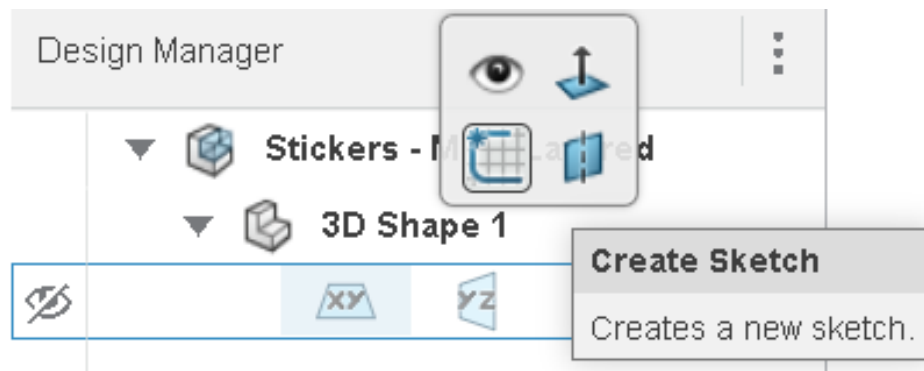
The image shows a 'Save As' dialog box with the following elements:

- Component name**: A text input field containing 'FAB-Design'. A red callout bubble with the number '1' points to this field.
- Save in collaborative space**: A dropdown menu showing 'SampleClass' and 'student10'.
- Bookmark**: A text input field with the placeholder '(Optional) Select a bookmark'. To its right is a bookmark icon (a rectangle with a plus sign).
- Buttons**: At the bottom are two buttons: 'Save' (highlighted with a red border) and 'Cancel'. A red callout bubble with the number '2' points to the 'Save' button.

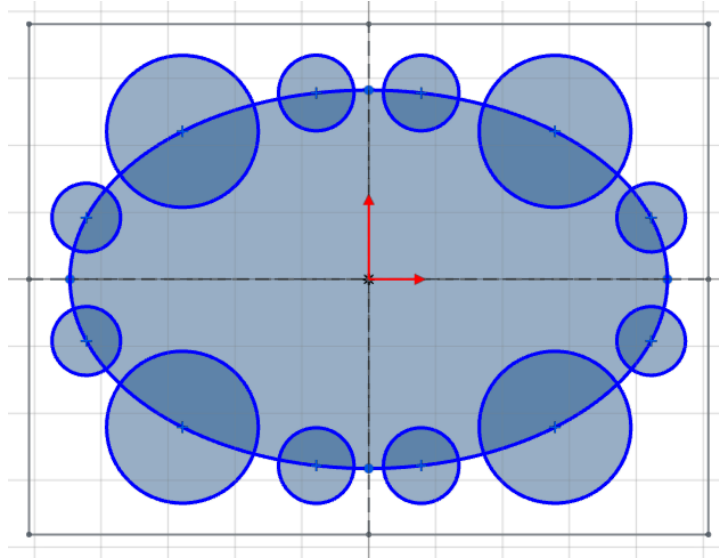
A 3" by 4" Bounding Box sketch has been created to help you size your overall sticker. Be sure to keep your final design within this area.



8. Create a new sketch on the XY plane and draw any shape sticker design you like.



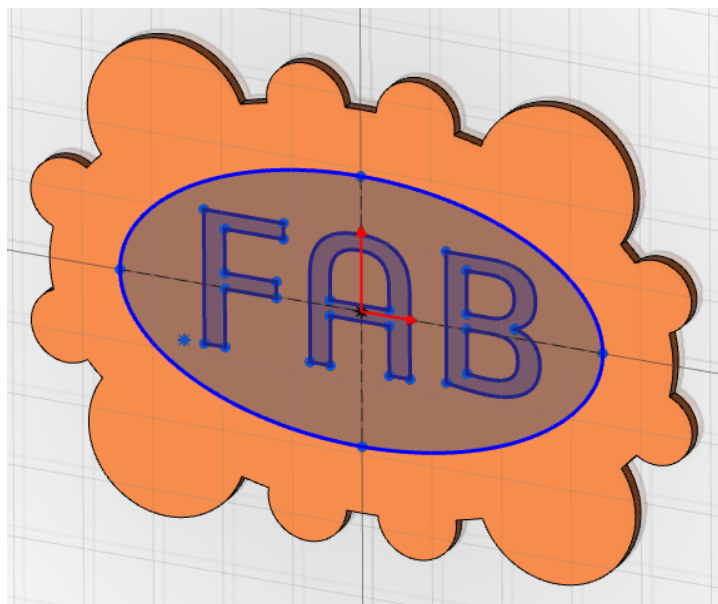
Sample Sticker Design



9. Extrude your sketch to create the first layer of your sticker.

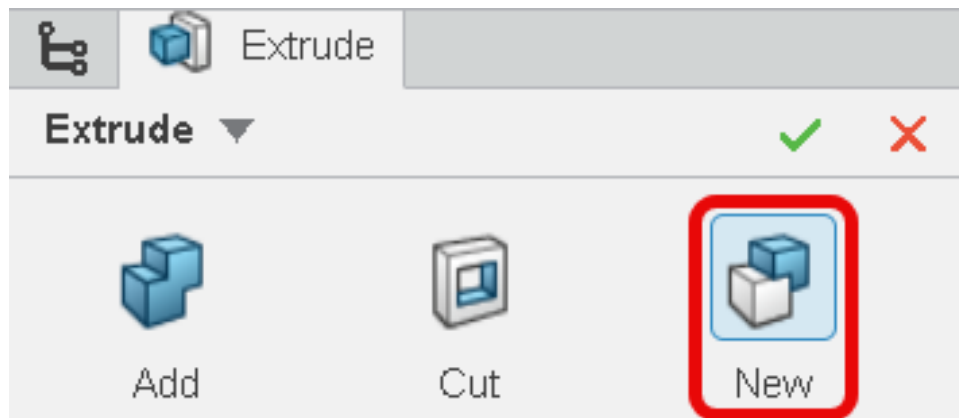
10. Create a new sketch on the large flat face of your sticker

Sample 2nd Layer Design



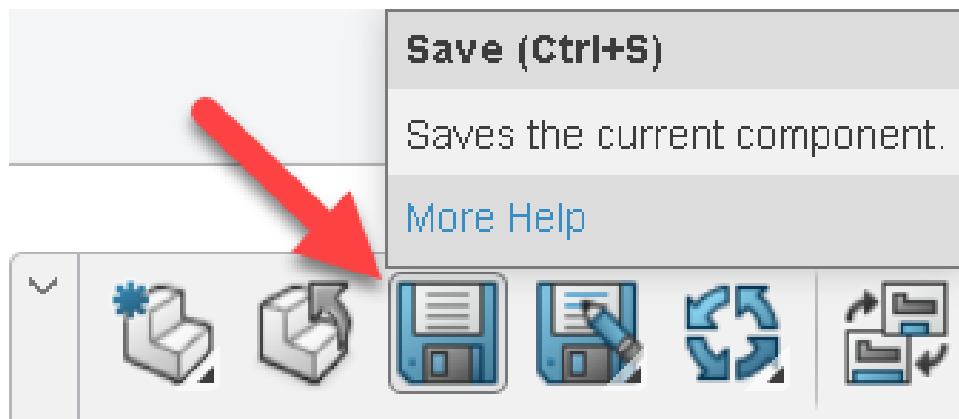
11. Extrude this sketch to create the second layer of your sticker

IMPORTANT: Set the extrude type to “New”



12. Repeat this process for as many layers (colors) as you want on your sticker.

13. Click “Save” on the Action Bar to save your sticker



FABRICATE YOUR STICKER

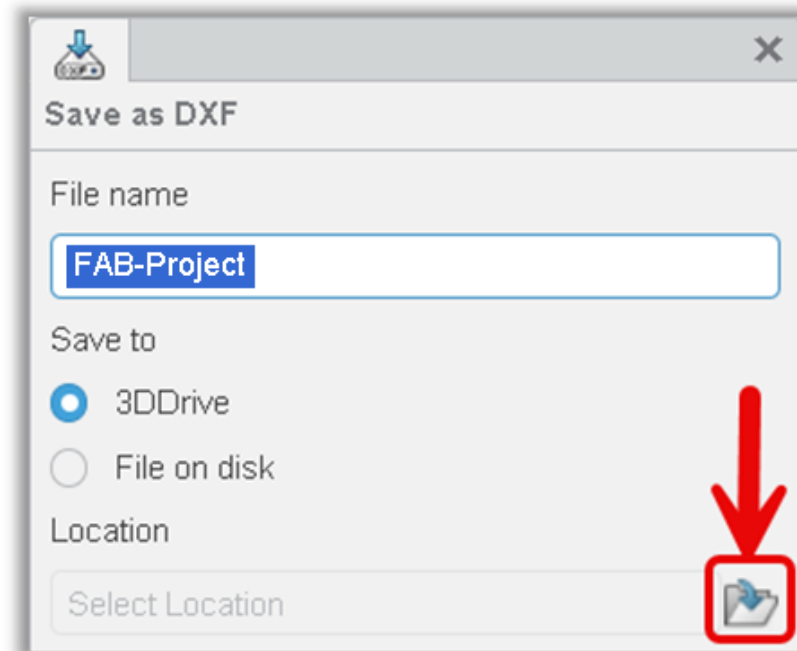
14. Click the **DXF** command on the Tools tab of the Action Bar



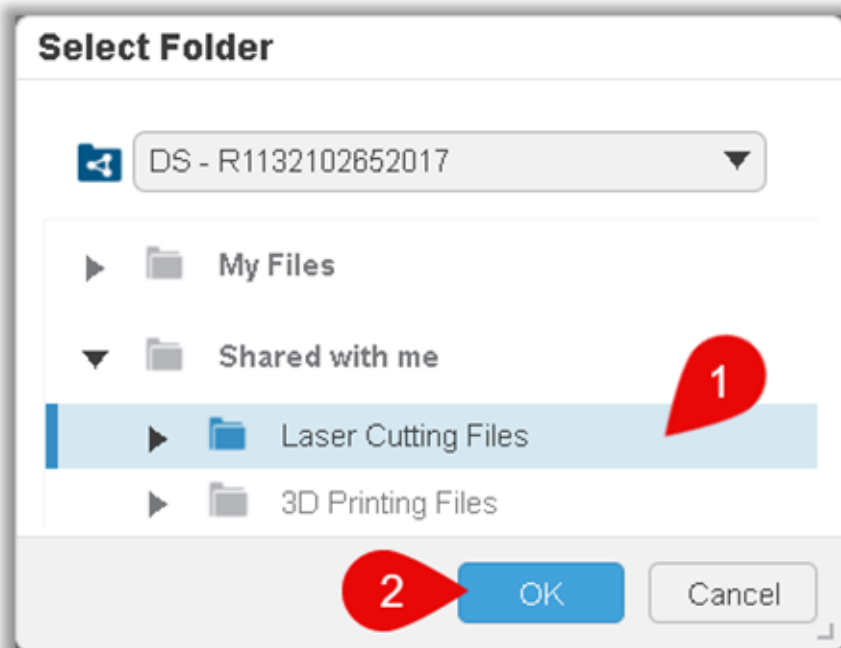
15. Select the face(s) of the first layer of your sticker



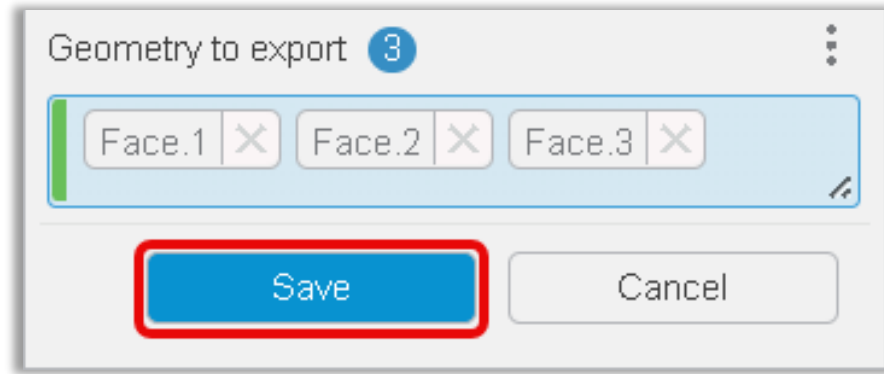
16. Click the Location folder button



17. [1] Select the folder your instructor told you to use to save your files then [2] click **OK**



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



19. Repeat this process to save a DXF for each layer of your sticker. Be sure to save each one with a different name.

Congratulations!

You're ready to laser cut your sticker!

See your teacher for further instruction!