

3D Modeling Project #3

SHADOW BOX

With the NCLab tools and a bit of **creativity**, you can make useful decor for your home.

Before You Start

Go to the [Creative Suite](#), open a new [PLaSM project](#), and save it as [Project-3](#) in the folder [course-3D-projects/](#).

Project Goal

The goal of this project is to build a [shadow box](#). Shadow boxes are perfect to display your favorite [toys](#), [collectibles](#), [pictures](#), [jewelry](#), [awards](#) and [travel souvenirs](#). It is important that you [think about the things that you are going to display](#), before you start designing the display case. Some of them are tall, some of them are wide. Some of them are bigger, others are smaller.

Below are a few examples of shadow boxes:



Honeycomb Shelves

Honeycomb shelves are **acceptable too** since they can serve a **similar purpose**.



Custom Shelves

Other custom shelves are OK as well, so long as they are interesting!



Project Checklist

Your project will be finished when:

1. You have **finished** your shadow box or shelves.
2. Your program is saved as **Project-3** in folder **course-3D-projects/**.