

Multi-Sprite Editor

Documentation

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1. How To Open

(Note: Can only open when multiple Sprites are selected!)

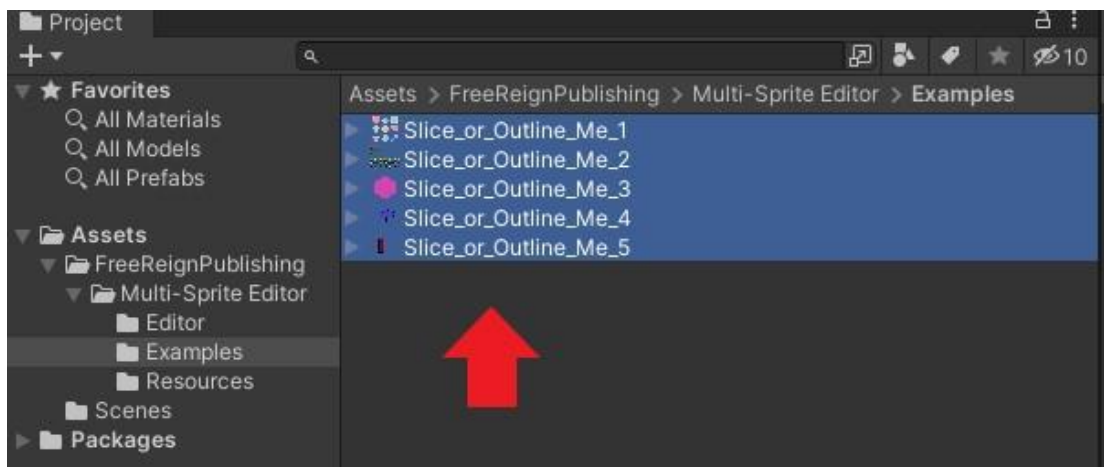
By Shortcut

- **SHIFT + S**

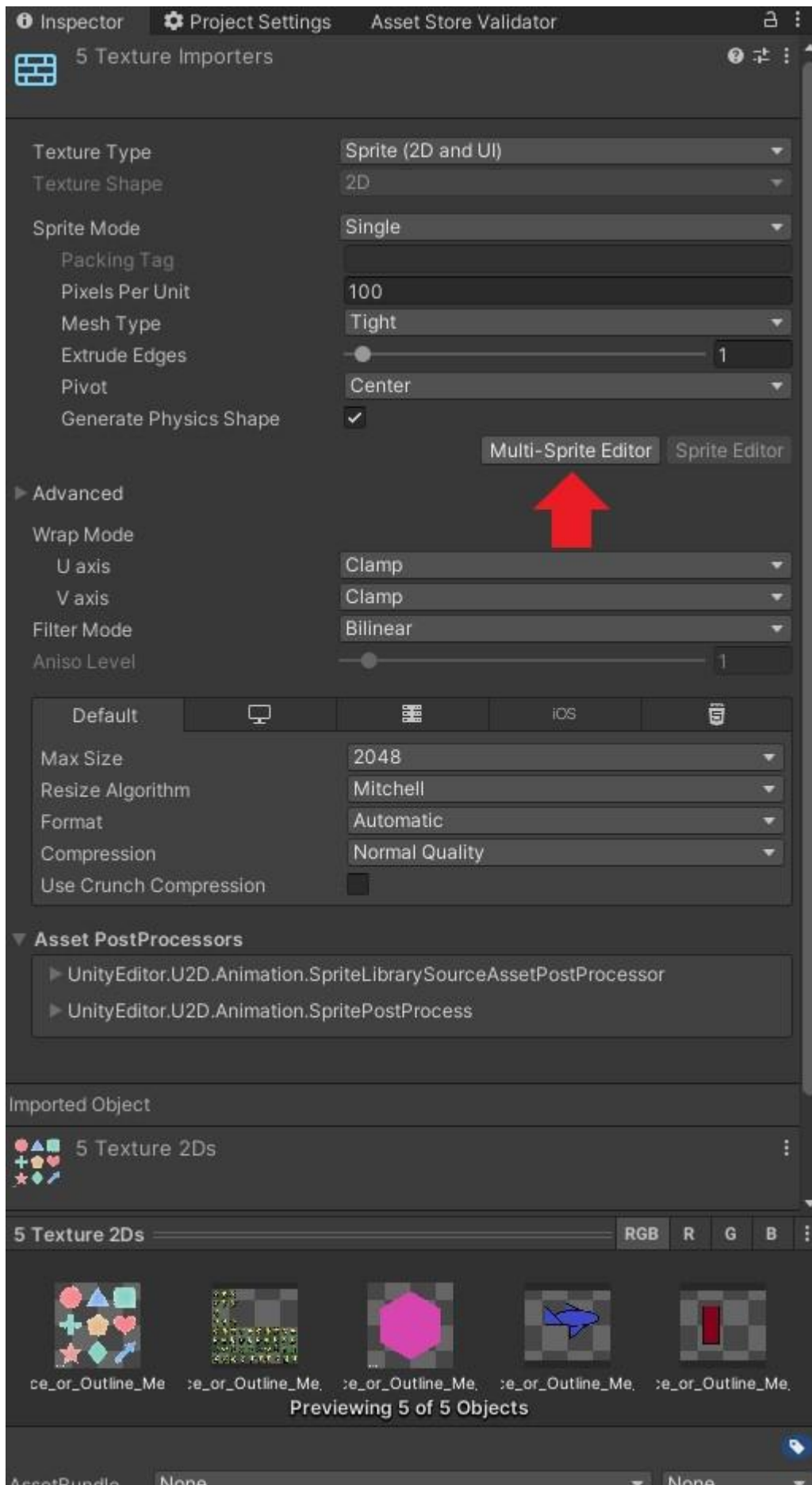
(Note: To change shortcuts go to “Edit/Shortcuts”)

By Inspector

- Shift-Select multiple Sprites



- Click “**Multi-Sprite Editor**” button in the inspector



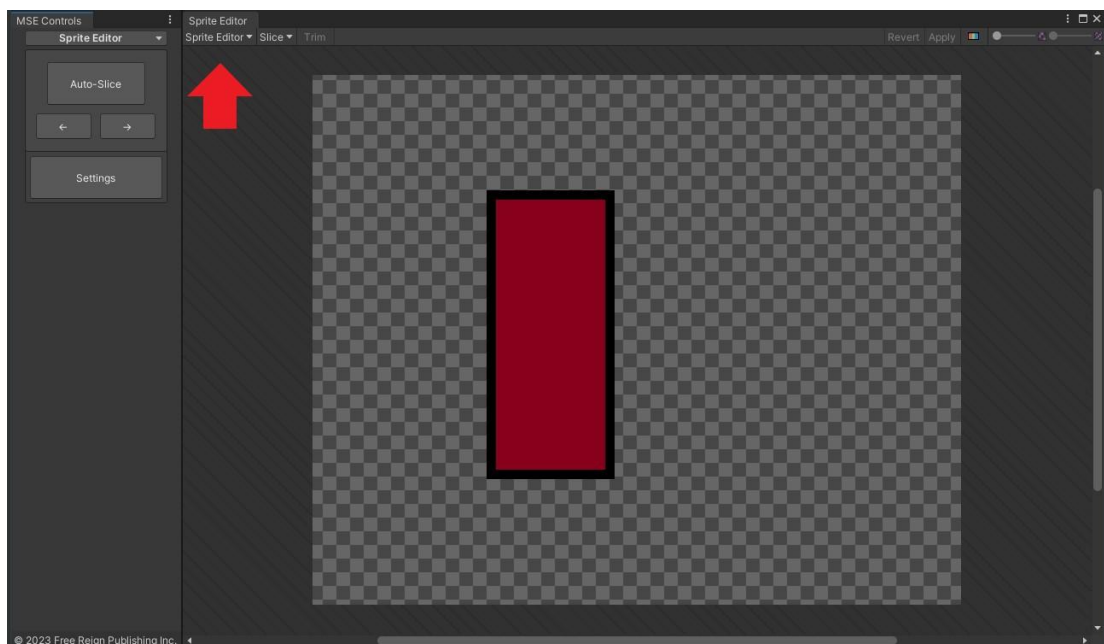
By Window Tab

- Go to **Window/2D/Multi-Sprite Editor** in the toolbar

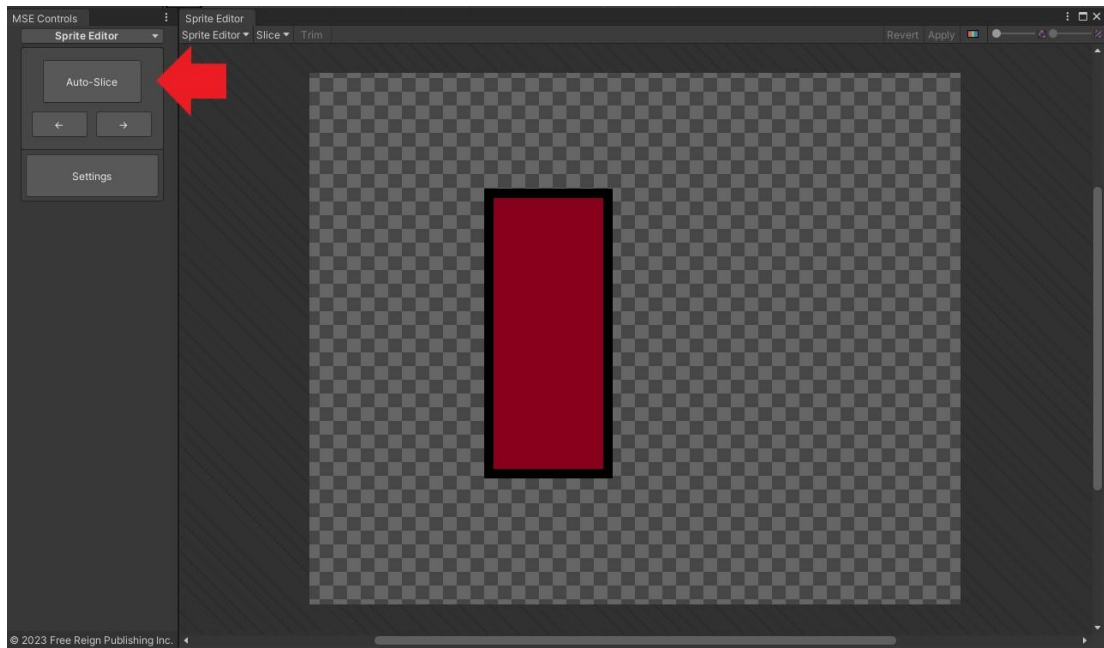
2. How To Use

Auto-Slice

- Make sure “**Sprite Editor**” is selected

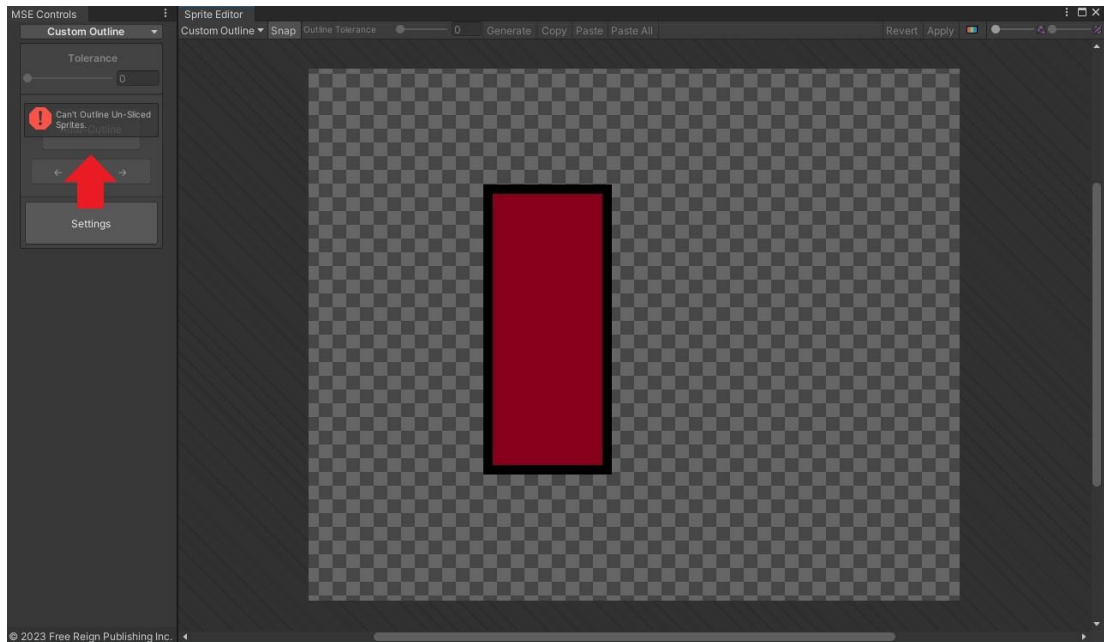


- Then click “**Auto-Slice**”

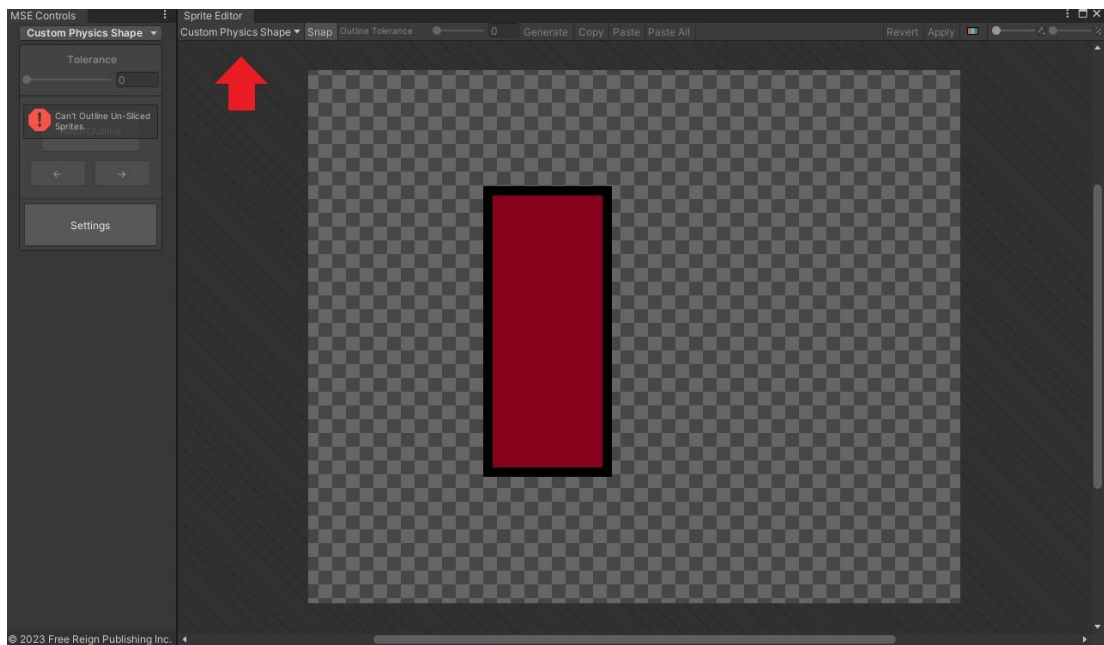
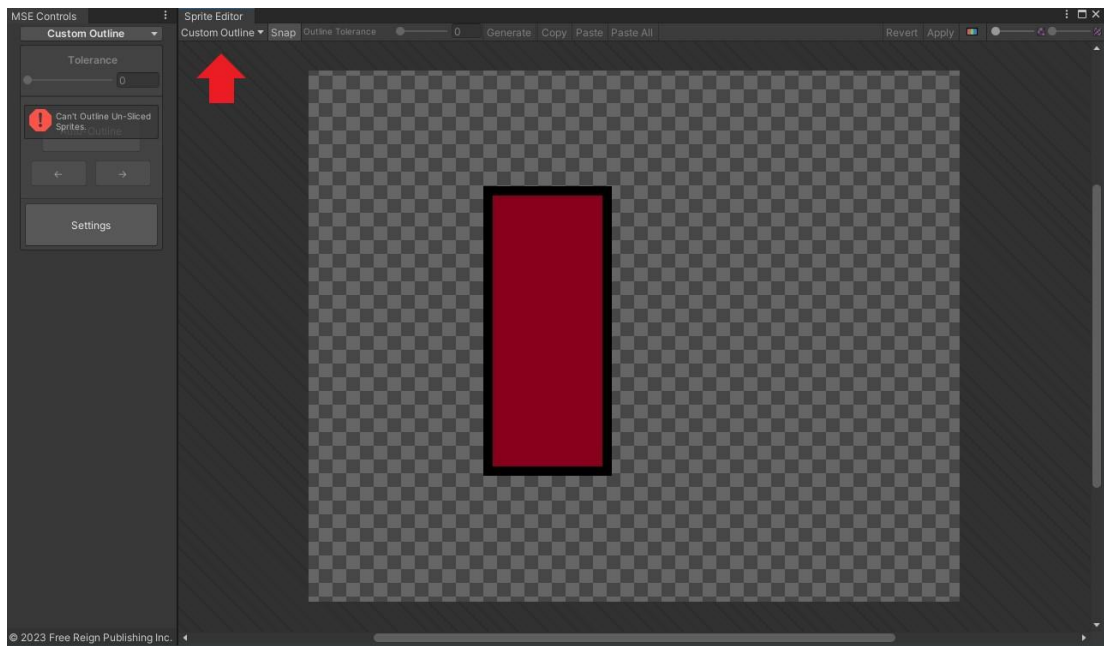


Auto-Outline

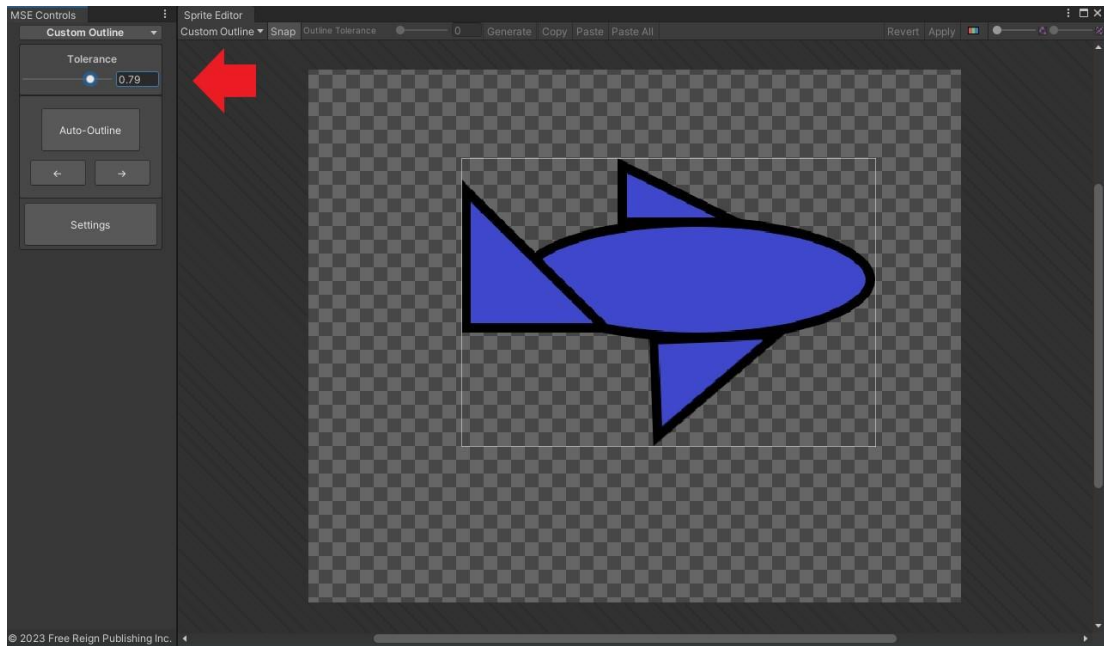
- Make sure you Slice the selected Sprites before you can Outline them



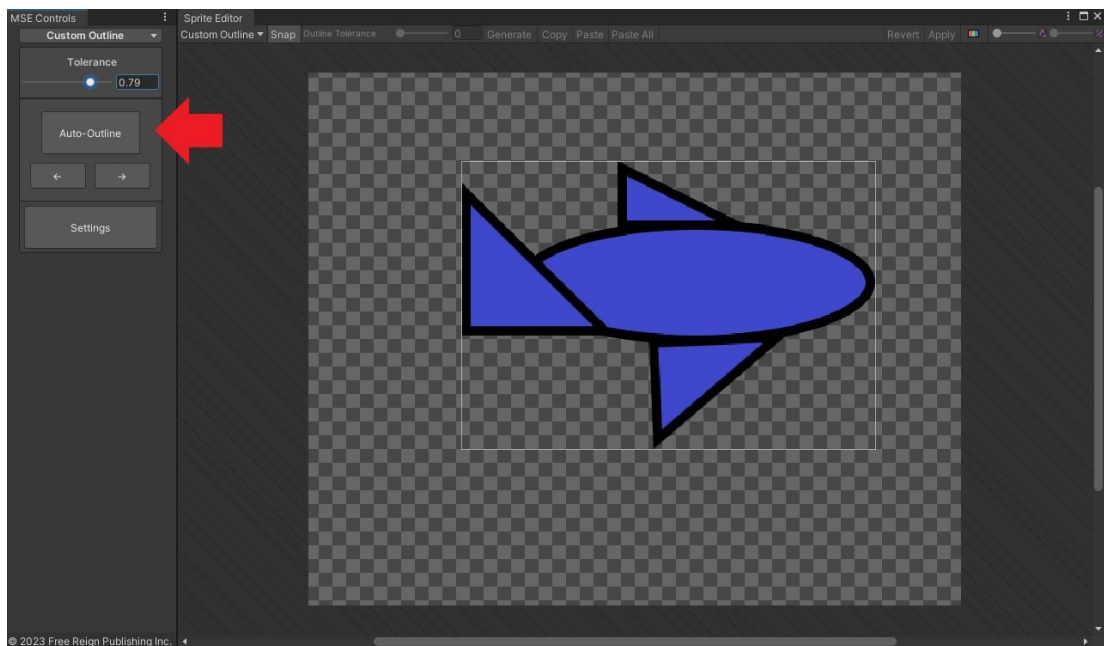
- Then select **“Custom Outline”** or **“Custom Physics Shape”**



- Adjust The Outline **“Tolerance”**



- Then click **“Auto-Outline”**



Settings

- **“Auto-Dock”**
Allows you to dock Multi-Sprite Editor to either side of the Sprite Editor Window or not at all
- **“Ding Volume”**
Controls the volume for the slicing/outlining complete notification

- **“Close On Complete”**
Close both Multi-Sprite Editor and the Sprite Editor Window on complete

Arrows

- Flips through **ONLY** selected Sprites when Multi-Sprite Editor was opened

3. Debugging

(MSE_ERROR: [SLICING] interrupted)

Type: Harmless (Can Ignore)

Know Causes:

- Switching “Menu”s Mid Slicing

Solution: (If Error Keeps Appearing)

- Close and Reopen Project

(MSE_ERROR: [OUTLINING] interrupted)

Type: Harmless (Can Ignore)

Know Causes:

- Switching “Menu”s Mid Outlining

Solution: (If Error Keeps Appearing)

- Close and Reopen Project

SerializedObjectNotCreatableException: Object at index 0 is null

Type: Harmless (Can Ignore)

Know Causes:

- Removing Multi-Sprite Editor from Project

Solution:

- Clear logs and ignore