

# **MemeDaddy's Roblox Decal and Model Bypass Method 2017** (Thanks for Buying!!!)

## **Chapter One: Decal Bypass Method**



**Step 1. Choose the image you want to upload.**

**Step 2. Go to [imagesplitter.net](https://imagesplitter.net) , upload the image and select split image.**

ImageSplitter  
image processing made simple

CONVERT AND RESIZE   SPLIT IMAGE   CROP IMAGE

Rows:    Columns:

Warning! Splitting image to the number of parts not proportional to the size of the image can cause the data loss.

jpeg   SPLIT IMAGE

**Step 3. Type 4 rows and 4 columns (if the image is really edgy make it 5 rows and 5 columns or even 6 rows and 6 columns).**

**Step 4. Click split image, download the file and open it., Then copy the images to your desktop (or somewhere you'll find them).**

v.imagesplitter.net]-0-...	JPEG File	1 KB	No	1 KB	25%	2/
v.imagesplitter.net]-0-...	JPEG File	1 KB	No	2 KB	17%	2/
v.imagesplitter.net]-0-...	JPEG File	1 KB	No	2 KB	15%	2/
v.imagesplitter.net]-0-...	JPEG File	1 KB	No	1 KB	25%	2/
v.imagesplitter.net]-1-...	JPEG File	1 KB	No	2 KB	15%	2/
v.imagesplitter.net]-1-...	JPEG File	2 KB	No	2 KB	13%	2/
v.imagesplitter.net]-1-...	JPEG File	2 KB	No	2 KB	14%	2/
v.imagesplitter.net]-1-...	JPEG File	1 KB	No	2 KB	16%	2/
v.imagesplitter.net]-2-...	JPEG File	1 KB	No	2 KB	17%	2/
v.imagesplitter.net]-2-...	JPEG File	2 KB	No	2 KB	13%	2/
v.imagesplitter.net]-2-...	JPEG File	2 KB	No	2 KB	16%	2/
v.imagesplitter.net]-2-...	JPEG File	1 KB	No	2 KB	15%	2/
v.imagesplitter.net]-3-...	JPEG File	1 KB	No	1 KB	25%	2/
v.imagesplitter.net]-3-...	JPEG File	1 KB	No	2 KB	15%	2/
v.imagesplitter.net]-3-...	JPEG File	1 KB	No	2 KB	17%	2/
v.imagesplitter.net]-3-...	JPEG File	1 KB	No	1 KB	30%	2/

**Step 5. Upload the images to Roblox. Try to upload the images out of order so the moderators don't get suspicious. **USE AN ALT BECAUSE YOU MIGHT GET BANNED!****

Create a Decal Don't know how? [Click here](#)

Find your image:  No file chosen

Decal Name:

Decals

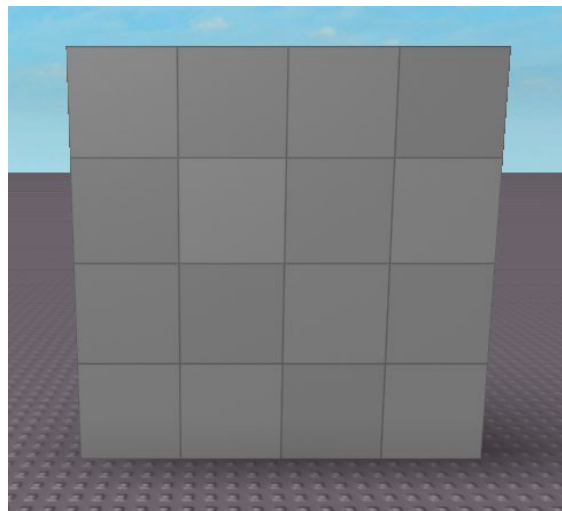
	2	Offsale	Created 2/9/2017	Total Sales: 0 Last 7 days: 0	
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**Step 6. Wait for the decals to get approved. (If they don't get approved split them even more and try again.)**

	12 Offsale	Created 2/9/2017	Total Sales: 0 Last 7 days: 0	
	9 Offsale	Created 2/9/2017	Total Sales: 0 Last 7 days: 0	
	6 Offsale	Created 2/9/2017	Total Sales: 0 Last 7 days: 0	
	3 Offsale	Created 2/9/2017	Total Sales: 0 Last 7 days: 0	

**Step 7. Multiply the number of rows by the number of columns. (For me it's 4 rows x 4 columns= 16)**

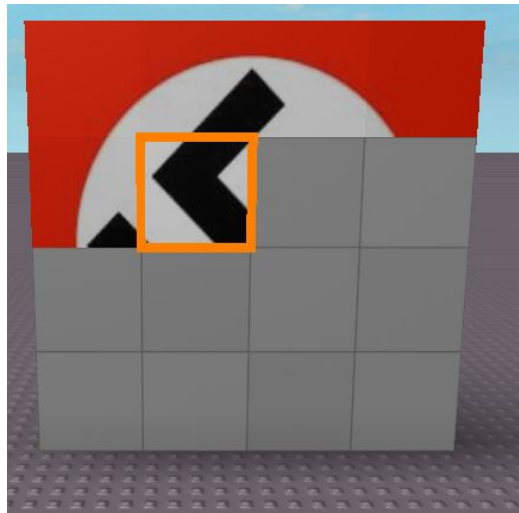
**Step 8. Use the number from step 7 and build a 4 x 4 (or more) grid with squares in Roblox Studio.**



**Step 9. Select all of the parts and make sure they are have Anchored, Archivable, CanCollide and Locked turned on.**

Behavior	
Anchored	<input type="checkbox"/>
Archivable	<input checked="" type="checkbox"/>
CanCollide	<input checked="" type="checkbox"/>
Locked	<input checked="" type="checkbox"/>

**Step 10. Open up the Toolbox and go to My Decals, then put each decal on its corresponding square.**



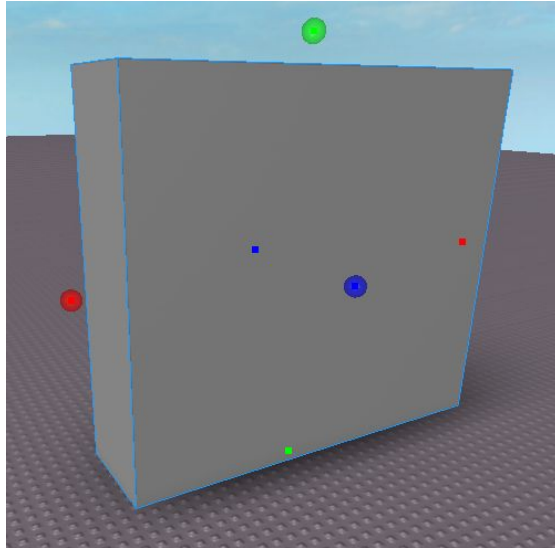
**Step 11. Congratulations you have just made your bypassed decal. To be able to upload it to Roblox and use it in games read Chapter Two.**



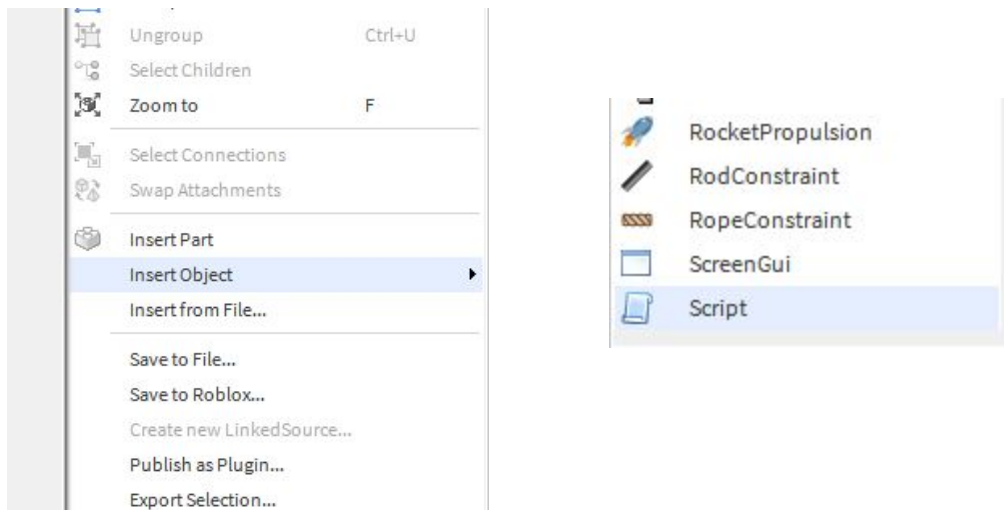
## **Chapter Two: Model Bypass Method**

**Step 1. Select the model you want. I will be using the “decal” that I made.**

**Step 2. Make a block that covers the model completely.**

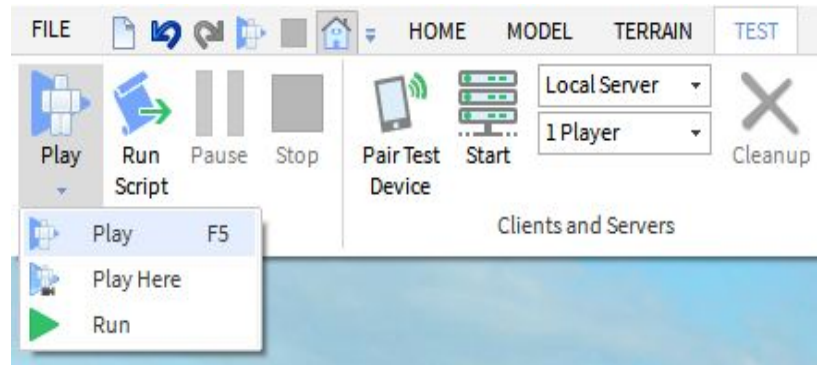
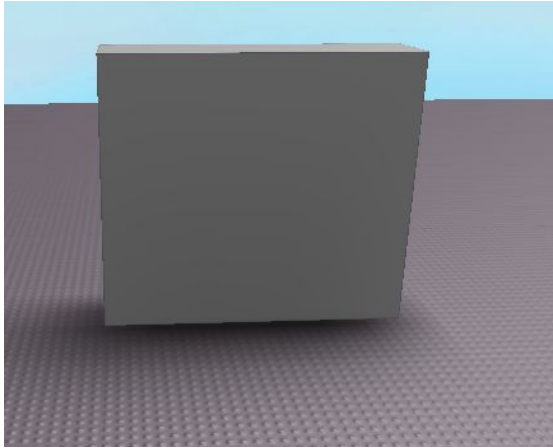


**Step 3. Right click the block in the explorer, hover over insert object and click script.**



**Step 4. Copy and paste the script `script.Parent:remove()` into the script menu that pops up and then close it. (Make sure to delete the hello world script).**

**Step 5. Group everything together. You will notice that when you press play the block covering the model isn't there!**



**You can upload this model to Roblox and it will get past the moderators. You can even add the model to use in a Roblox game!**

**Thanks for buying!**