

Aliens Theme Cabinet

Purpose

This wiki is to meant to describe how *Epyx* built his Aliens Themed MAME cabinet, provide as much as possible regarding dimensions and layout and eventually store derived cabinets from it.

The source this documentation was extracted from is here:

<http://forum.arcadecontrols.com/index.php/topic,96465.0.html>

Here is the design vs reality shot the thread starts with:



Structure

The structure is currently vague as we're in the making. Let's see how this turns out.

Available designs

[Epyx original design](#)

Extraction details

Just keeping that as a note: to extract all the photos from photobucket I followed the following steps:

1. Copy each of the 12 pages URL which contains photos into [URL Extractor](#)
 1. <http://forum.arcadecontrols.com/index.php/topic,96465.0.html>
 2. <http://forum.arcadecontrols.com/index.php/topic,96465.40.html>
 3. <http://forum.arcadecontrols.com/index.php/topic,96465.80.html>
 4. <http://forum.arcadecontrols.com/index.php/topic,96465.120.html>
 5. <http://forum.arcadecontrols.com/index.php/topic,96465.160.html>
 6. <http://forum.arcadecontrols.com/index.php/topic,96465.200.html>
 7. <http://forum.arcadecontrols.com/index.php/topic,96465.240.html>
 8. <http://forum.arcadecontrols.com/index.php/topic,96465.280.html>
 9. <http://forum.arcadecontrols.com/index.php/topic,96465.320.html>
 10. <http://forum.arcadecontrols.com/index.php/topic,96465.360.html>
 11. <http://forum.arcadecontrols.com/index.php/topic,96465.400.html>
 12. <http://forum.arcadecontrols.com/index.php/topic,96465.440.html>
2. Copy and past the [URL Extractor](#) into a text file saved locally and called links.txt
3. Filter the newly created links.txt by typing

```
grep -hr "bb312" links.txt > page[1-12].txt
```

4. Open all tabs from those text files by typing

```
cat page[1-12].txt | xargs firefox -new-tab
```

5. Save each image using "save image as..." from FireFox into a separate page[1-12] folder
6. Convert all those webp images into png using dwebp

```
for file in *.webp; do dwebp $file "`basename $file`" -o $file.png; done
```

7. Convert all those png files using imagemagick

From:
<https://aliens.pplug.net/> - **Aliens Theme MAME Cabinet**

Permanent link:
<https://aliens.pplug.net/doku.php/start?rev=1589969605>

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