

## Packages - Bug #2067

### Plymouth unable to find file + branding issues

2018-11-03 10:00 PM - Anonymous

<b>Status:</b> in progress	<b>% Done:</b> 90%
<b>Priority:</b> bug	
<b>Assignee:</b> freemor	
<b>Category:</b>	
<b>Description</b> Plymouth cannot be set up without an error if no changes are made. mkinitcpio -p linux-libre: ==> ERROR: file not found: `/usr/share/plymouth/arch-logo.png' Also, it should be parabola-logo.png.	

#### History

##### #1 - 2018-11-23 02:08 AM - freemor

- Assignee set to freemor

easy enough fix

ToDo list:

- Source parabola-logo.png
- Tweak plymouth.initcpio\_install and sd-plymouth.initcpio\_install for refer to the file
- Tweak PKGBUILD
- Rebuild

##### #2 - 2018-11-23 09:25 PM - freemor

- % Done changed from 0 to 100

- Status changed from open to fixed

parabola-logo.png added.

plymouth.initcpio\_install and sd-plymouth.initcpio\_install adjusted to parabola-logo.png  
v0.9.3 -> 0.9.4

Pushed to [pcr-testing] as it:

- Deals with boot so could break stuff.
- Is only lightly tested with these changes so far

##### #3 - 2018-11-23 09:26 PM - freemor

- % Done changed from 100 to 90

- Status changed from fixed to in progress

##### #4 - 2019-06-28 07:07 PM - freemor

Has anyone (OP?) tried testng this?

I'm not gonna move it out of testing until I get better confirmation that it works across various systems and set-ups as Plymouth is one of those things that leaves GUI users with "unusable systems" when it screws up.