```
---- Minecraft Crash Report ----
// Daisy, daisy...
Time: 25.10.15 16:22
Description: Initializing game
bmg: Unable to fit: minecraft:items/fireball - size: 128x128 - Maybe
try a lowerresolution resourcepack?
        at bmf.c(SourceFile:60)
        at bmh.b(SourceFile:197)
        at bmh.a(SourceFile:77)
        at bot.j(SourceFile:553)
        at bot.a(SourceFile:139)
        at bou.a(SourceFile:23)
        at bnn.a(SourceFile:99)
        at ave.am(SourceFile:448)
        at ave.a(SourceFile:310)
        at net.minecraft.client.main.Main.main(SourceFile:124)
A detailed walkthrough of the error, its code path and all known
details is as follows:
-- Head --
Stacktrace:
        at bmf.c(SourceFile:60)
        at bmh.b(SourceFile:197)
        at bmh.a(SourceFile:77)
        at bot.i(SourceFile:553)
        at bot.a(SourceFile:139)
        at bou.a(SourceFile:23)
        at bnn.a(SourceFile:99)
        at ave.am(SourceFile:448)
-- Initialization --
Details:
Stacktrace:
        at ave.a(SourceFile:310)
        at net.minecraft.client.main.Main.main(SourceFile:124)
-- System Details --
Details:
        Minecraft Version: 1.8.8
        Operating System: Mac OS X (x86_64) version 10.11
        Java Version: 1.8.0_60, Oracle Corporation
        Java VM Version: Java HotSpot(TM) 64-Bit Server VM (mixed
mode), Oracle Corporation
        Memory: 172015944 bytes (164 MB) / 352038912 bytes (335 MB)
up to 1060372480 bytes (1011 MB)
        JVM Flags: 5 total; -Xmx1G -XX:+UseConcMarkSweepGC -XX:
+CMSIncrementalMode -XX:-UseAdaptiveSizePolicy -Xmn128M
        IntCache: cache: 0, tcache: 0, allocated: 0, tallocated: 0
```

Launched Version: 1.8.8

LWJGL: 2.9.2

OpenGL: ATI Radeon HD 2600 PRO OpenGL Engine GL version 2.1

ATI-10.0.37, ATI Technologies Inc.

GL Caps: Using GL 1.3 multitexturing.

Using GL 1.3 texture combiners.

Using framebuffer objects because ARB_framebuffer_object is

supported and separate blending is supported.

Shaders are available because OpenGL 2.1 is supported. VBOs are available because OpenGL 1.5 is supported.

Using VBOs: No

Is Modded: Probably not. Jar signature remains and client

brand is untouched.

Type: Client (map_client.txt)

Resource Packs: PureBDcraft 128x MC18 Current Language: Deutsch (Deutschland)

Profiler Position: N/A (disabled)

CPU: 2x Intel(R) Core(TM)2 Duo CPU T7700 @ 2.40GHz