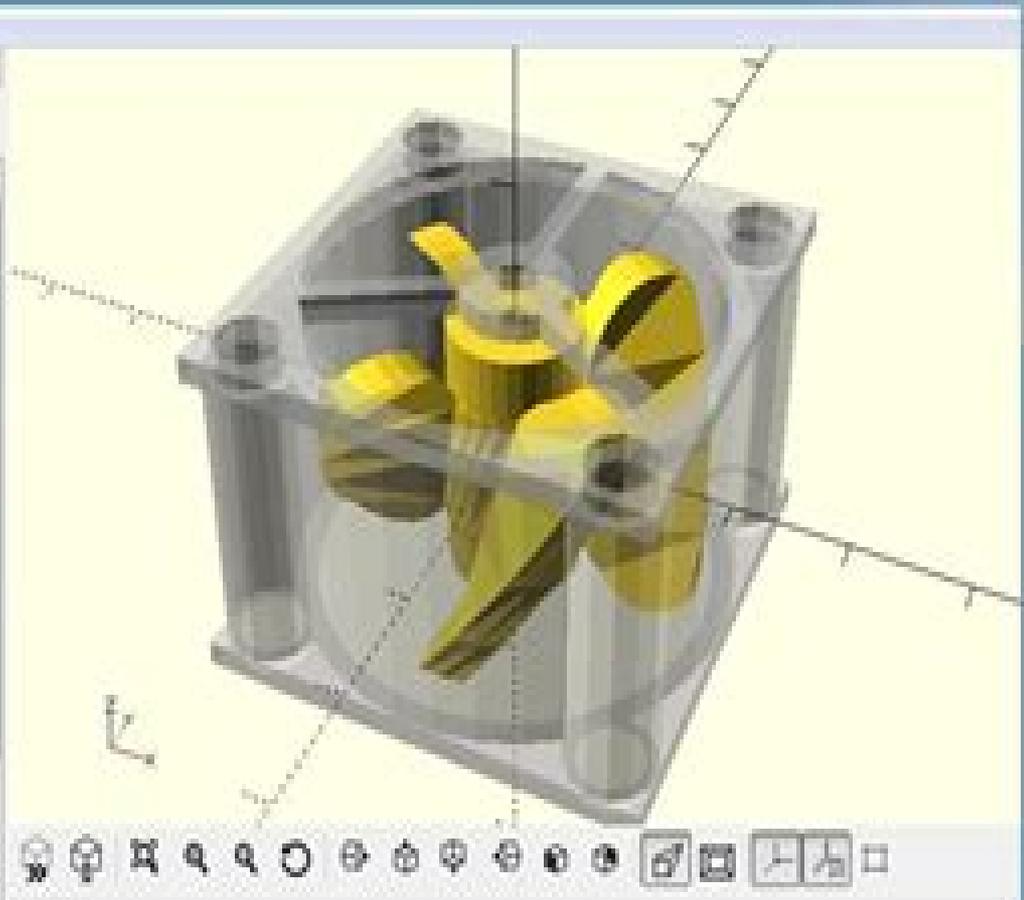


```

1  echo(version=version());
2
3  bodywidth = dxf_dim(file = "example009.dxf",
4    name = "bodywidth");
5  fanwidth = dxf_dim(file = "example009.dxf",
6    name = "fanwidth");
7  platewidth = dxf_dim(file = "example009.dxf",
8    name = "platewidth");
9  fan_side_center = dxf_cross(file =
10    "example009.dxf", layer =
11    "fan_side_center");
12  fanrot = dxf_dim(file = "example009.dxf",
13    name = "fanrot");
14
15  * linear_extrude(height = bodywidth, center
16    = true, convexity = 10)
17    import(file = "example009.dxf", layer =
18    "body");
19
20  * for (z = [(bodywidth/2 + platewidth/2),
21    -(bodywidth/2 + platewidth/2)]) {
22    translate([0, 0, z])
23    linear_extrude(height = platewidth,
24    center = true, convexity = 10)
25    import(file = "example009.dxf", layer
26    = "plate");
27  }
28
29  intersection() {
30    linear_extrude(height = fanwidth, center =
31    true, convexity = 10, twist = -fanrot)

```



Console

```

Compiling design (CSG Tree generator)...
OpenCAD version = [2015, 2, 0]
Compiling design (CSG Products generator)...
Geometries in cache: 0
Geometry cache size in bytes: 209152
CSG Polyhedrons in cache: 0
CSG cache size in bytes: 0
Compiling design (CSG Products normalizer)...
Compiling background (CSG Trees)...
Normalized CSG tree has 2 elements
Compile and preview finished.
Total rendering time: 0 hours, 0 minutes, 2 seconds

```

Openscad For 3d Printing

Terry C. Jones



Openscad For 3d Printing:

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