
Subject: Need very simple flat shape, can provide photoshop file to scale
Posted by [Monsoon](#) on Sun, 16 Sep 2012 16:22:52 GMT
[View Forum Message](#) <> [Reply to Message](#)

I have been doing 3d for some time but I am unable to find how to assign real measurements to a 3d object.

I need a 6 inches by 6 inches flat square with a 3mm base and small 2mm pegboard coming out every 5 mm apart.

Something like this showing the pegs spacing:

http://i00.i.aliimg.com/wsphoto/v1/419738038_1/free-shipping

-BP02-square-pegboards-patterns-for-hama-beads-perler-beads- DIY-educational-toy.jpg

I can supply a flat photoshop file with proper measurements and you would only have to extrude it then provide the file in a format I can give to my local 3D printer preferably something I can import into AliasDesign

Let me know how much you would charge for this

Subject: Re: Need very simple flat shape, can provide photoshop file to scale
Posted by [JACANT](#) on Sun, 16 Sep 2012 17:49:21 GMT
[View Forum Message](#) <> [Reply to Message](#)

It took me all of five minutes.
Gratis

File Attachments

1) [pegboard.dwg](#), downloaded 58 times

Subject: Re: Need very simple flat shape, can provide photoshop file to scale
Posted by [Monsoon](#) on Sun, 16 Sep 2012 20:15:32 GMT
[View Forum Message](#) <> [Reply to Message](#)

Thank you and nicely done.

Can I ask what app you are using to make your models?

Subject: Re: Need very simple flat shape, can provide photoshop file to scale
Posted by [JACANT](#) on Sun, 16 Sep 2012 21:13:10 GMT
[View Forum Message](#) <> [Reply to Message](#)

AutoCad, That's why I gave you a dwg file. You wanted a file that could be read by AliasDesign
