
Subject: Re: Can I use scaling in animations?

Posted by [Jerad2142](#) on Mon, 22 Dec 2008 08:05:59 GMT

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R315r4z0r wrote on Wed, 17 December 2008 15:33I made this animation for a hologram and different segments pop up at different times. I made it in Renx using the scale tool a bunch of different times and it works when I play it back frame by frame.

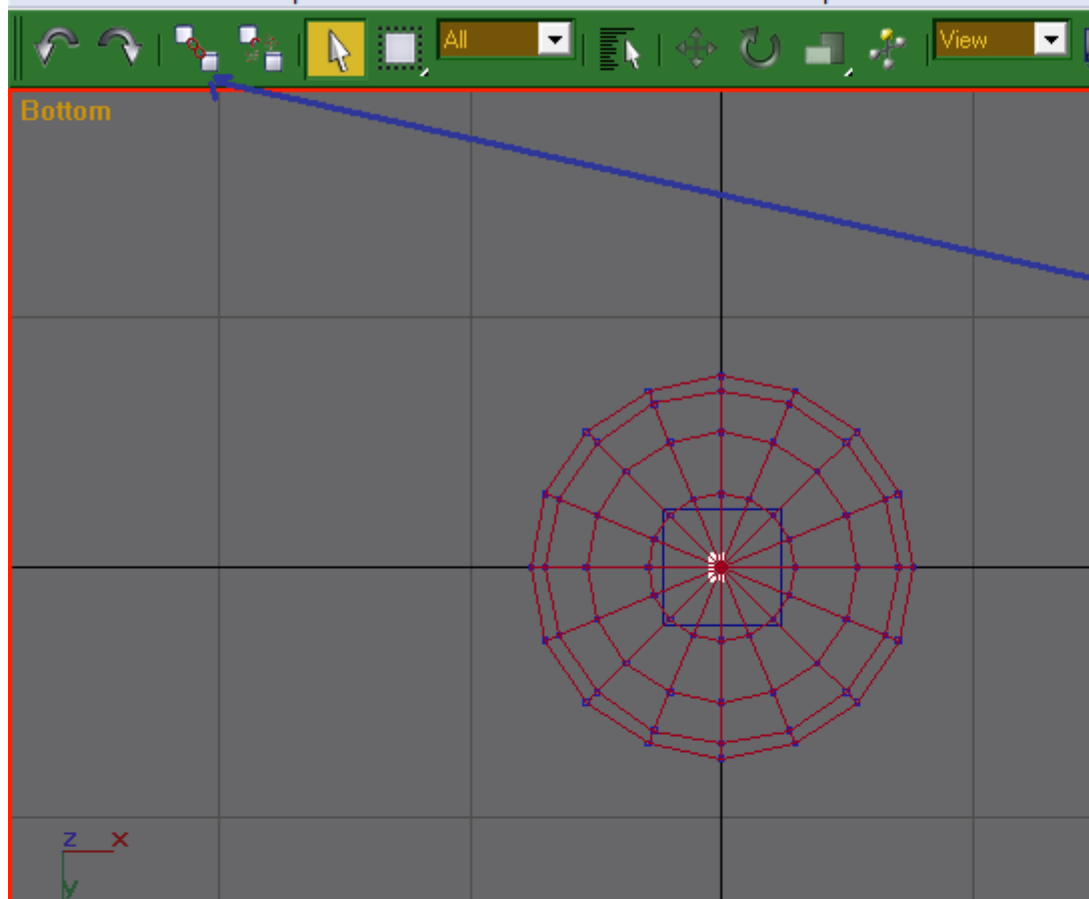
But when I exported it and watched it in the W3D viewer, all of the parts where it was supposed to increase/decrease in size, it didn't.

Does that mean I can't use any scaling in an animation? Or if I can, how can I get it to work? Renegade does not support animations that rescale objects (100%) but with some creativity you can make it support it. Renegade Can scale objects, but it won't change the shape of any object, it will reposition objects that are linked to the object being scaled on the other hand. So if you make a bunch of bones, link those the the object you are rescaling, and then do a mesh bind on the visible object, to the invisible bones then you can rescale the object... let me grab a pic.

Hope that helps, if not I'll try explaining it tomorrow when I'm not so tired.

File Attachments

1) [Animated Rescales.png](#), downloaded 342 times



Select Objects

Center

Box01
Box02
Box03
Box04
Box05
Box06
Box07
Box08
Box09
Box10
Box11
Box12
Box13
Box14
Box15
Box16
Box17

Object Box

Bones link

All

None

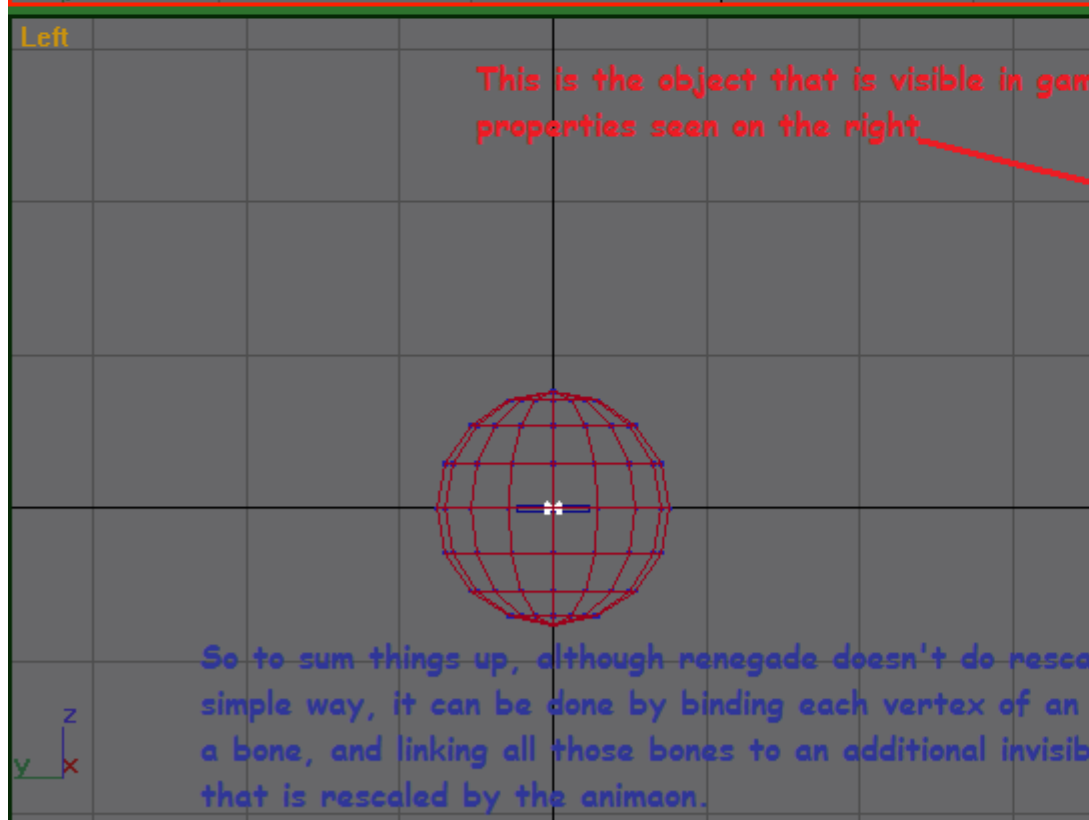
In

☒ Display Subtree

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☐ Select Subtree

☐ Select



Perspective

