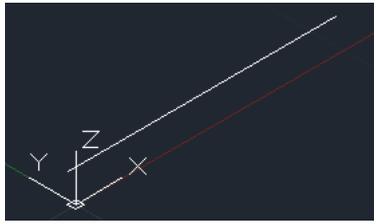


LED Effects

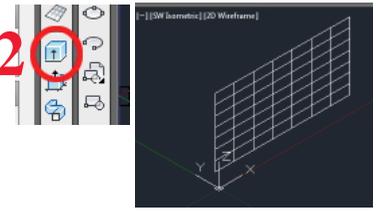
Using the Polyline tool (1) draw a polyline the width of the screen.



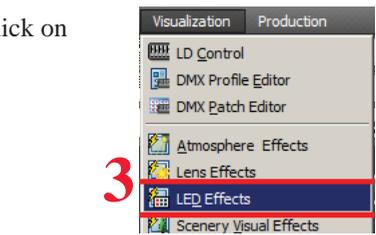
Next, move to an Isometric view and turn on Object Snap (F3).



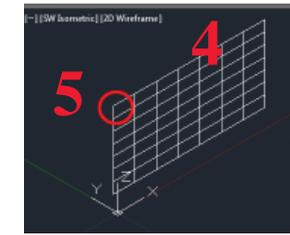
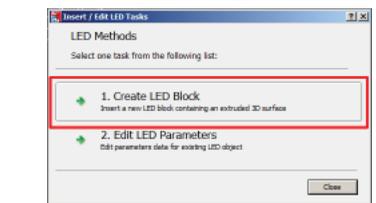
Now using the extrude tool (2) extrude the polyline to the height of your screen.



From the Visualization dropdown menu click on (3) LED Effects.



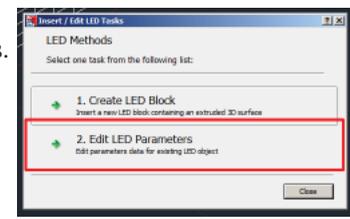
When the Insert / Edit LED Tasks dialog opens click on No. 1 Create LED Block.



When the Insert / Edit LED Tasks dialog closes you will need to click on the screen two times. Once to make the video block (4) and once for the LED insertion point (5).

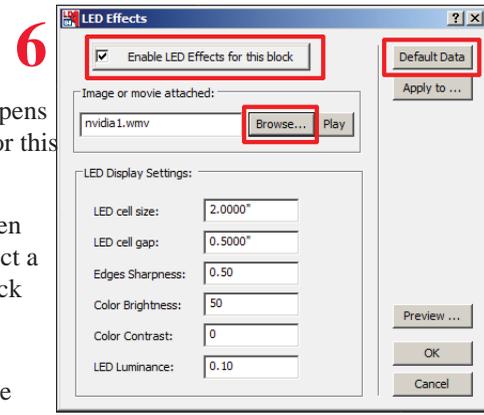
(5)

When the Insert / Edit LED Tasks dialog reopens click on No. 2 Edit LED Parameters.



When the dialog closes click on the screen and that will open the LED Effects dialog (6).

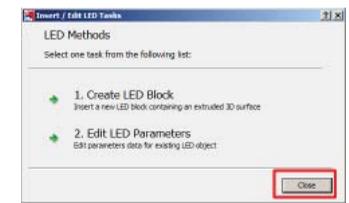
Once the LED Effects dialog opens click on Enable LED Effects for this block.



Next click Default Data and then Browse and browse to and select a LD Movie to play back and click the OK button.

If you would like to preview the movie/video that will play, before proceeding to one of the simulators click on the preview button.

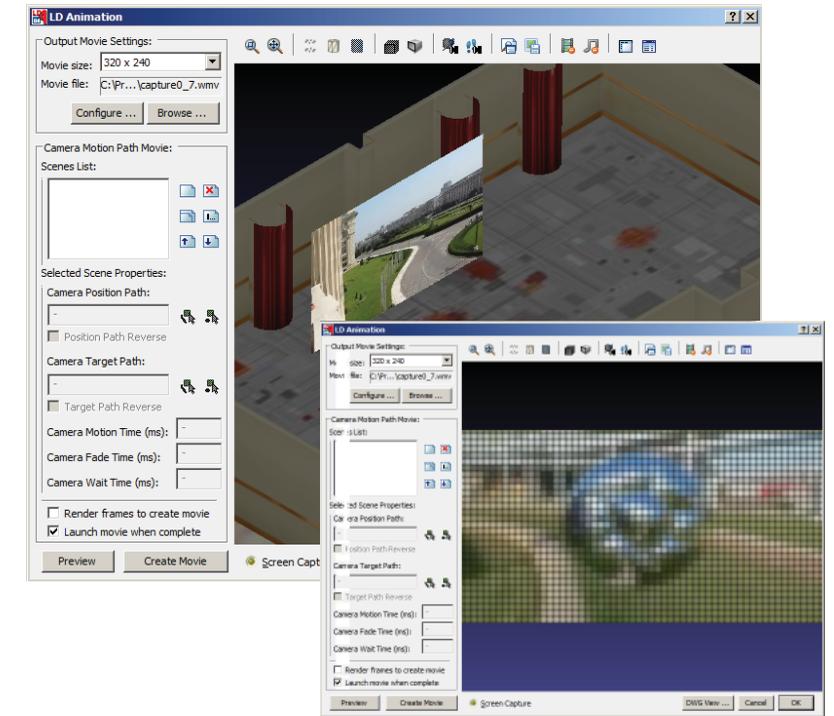
When the Insert / Edit LED Tasks dialog reopens click the Close button.



(6)

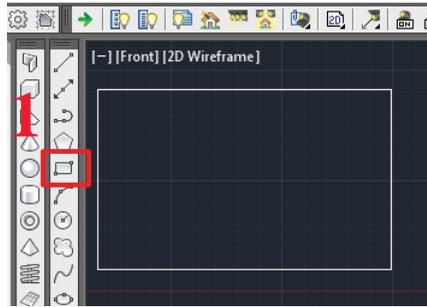
LD Assistant Quick Start Guide

Video Screen and LED Screen Effects



Video Screen Playback

1) From the front view draw a rectangle (1) the size of the screen that will hold the video.

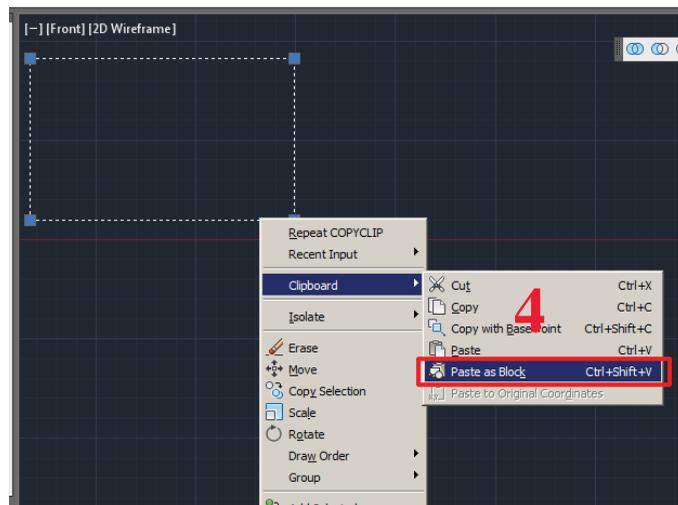


2) Next add a region (2) to the rectangle... this will give the rectangle a surface.



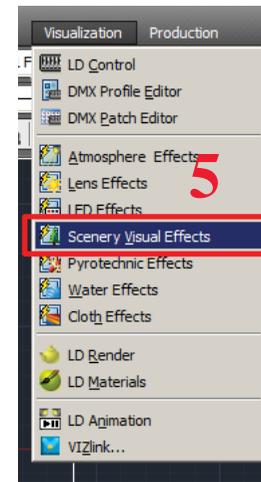
3) After adding a region to the rectangle, cut the rectangle using Ctrl + X

4) Now right mouse click and paste the cut rectangle as a block (4)...
Be sure to use Paste as Block.

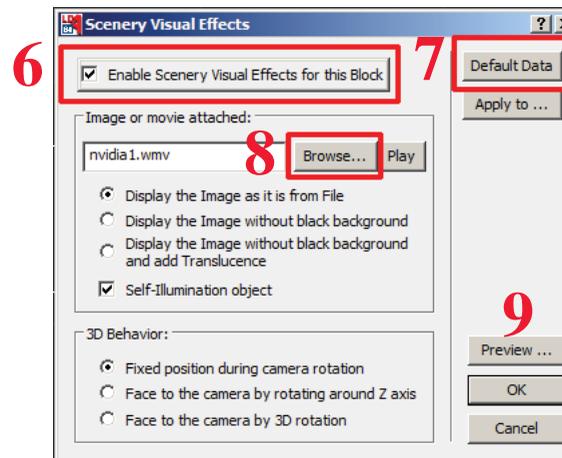


(2)

5) Select the rectangle and under the drop-down menu Visualization, locate and click on Scenery Visual Effects (5).

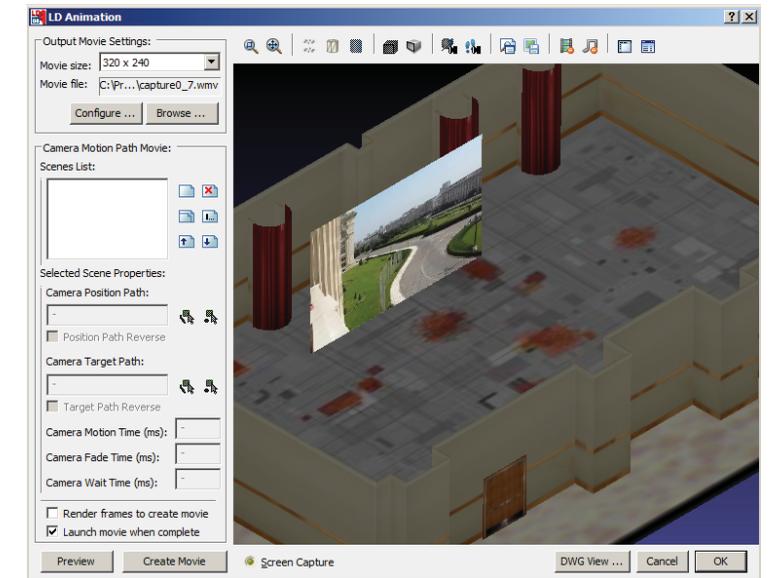
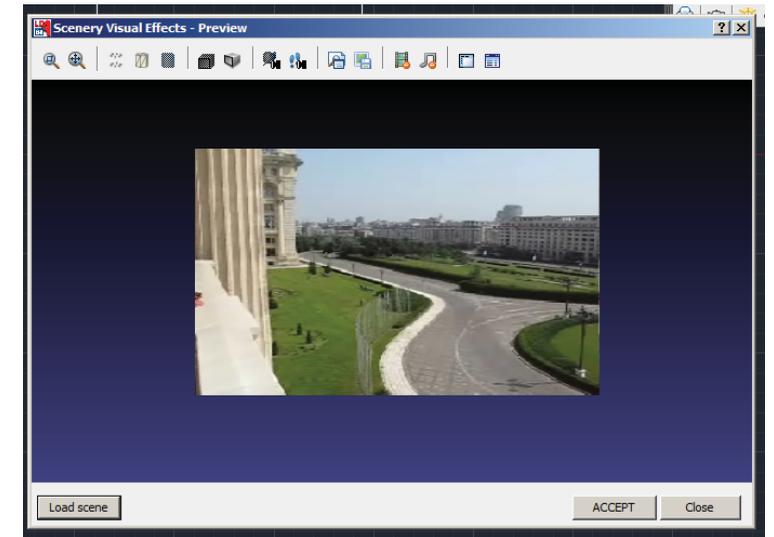


6) Once the Scenery Visual Effects dialog opens click on (6) Enable Scenery Visual Effects for this Block. Now click (7) Default Data. Next click on (8) Browse and browse to and select a LD Movie to play back



(3)

If you would like to preview the movie/video that will play, before proceeding to one of the simulators click on the preview button (9).



(4)