

# 3D Illusion

## Description of Technique

1. Fabricate an L-shaped square with thick cardboard.
2. Starting from the bottom corner, graduate the inside of the square from 10 to 1 vertically and from 1 to 10 horizontally.
3. Place the square over a sheet of paper.
4. Connect the corresponding numbers (1 with 1, 2 with 2, etc.) by drawing a straight line with a white or grey pencil.
5. Rotate square 45° and repeat the steps.
6. Explore variations (more than 10) of various lengths on each axis.

Materials	BB Product Code
White Caribou cardboard, pack of 100	3105194
Black Mayfair cardboard, pack of 100	3105780
Set of drawing pencils (black, grey, white), box of 12	1180231
White Prismacolor pencil	3141934
Steel ruler, 60 cm	3310042

