## MAPPING

1. I've created a simple plane surface $12^{\prime \prime} \times 12^{\prime \prime}$ and apply a planar mapping on it. The mapping is selected in yellow.

2. Then I've clicked on the button 1,1,1. The resulting size of the mapping is $1^{\prime \prime} \times 1^{\prime \prime}$, but the origin of the mapping as move from $[0,0,0]$ to $[5.5$, $5.5,0]$ which means that the result is centered according to is previous size.
3. There is what I would like to get. A tool to set the size of the mapping at 1,1,1 without affecting its origin (origin stays as the first image).

