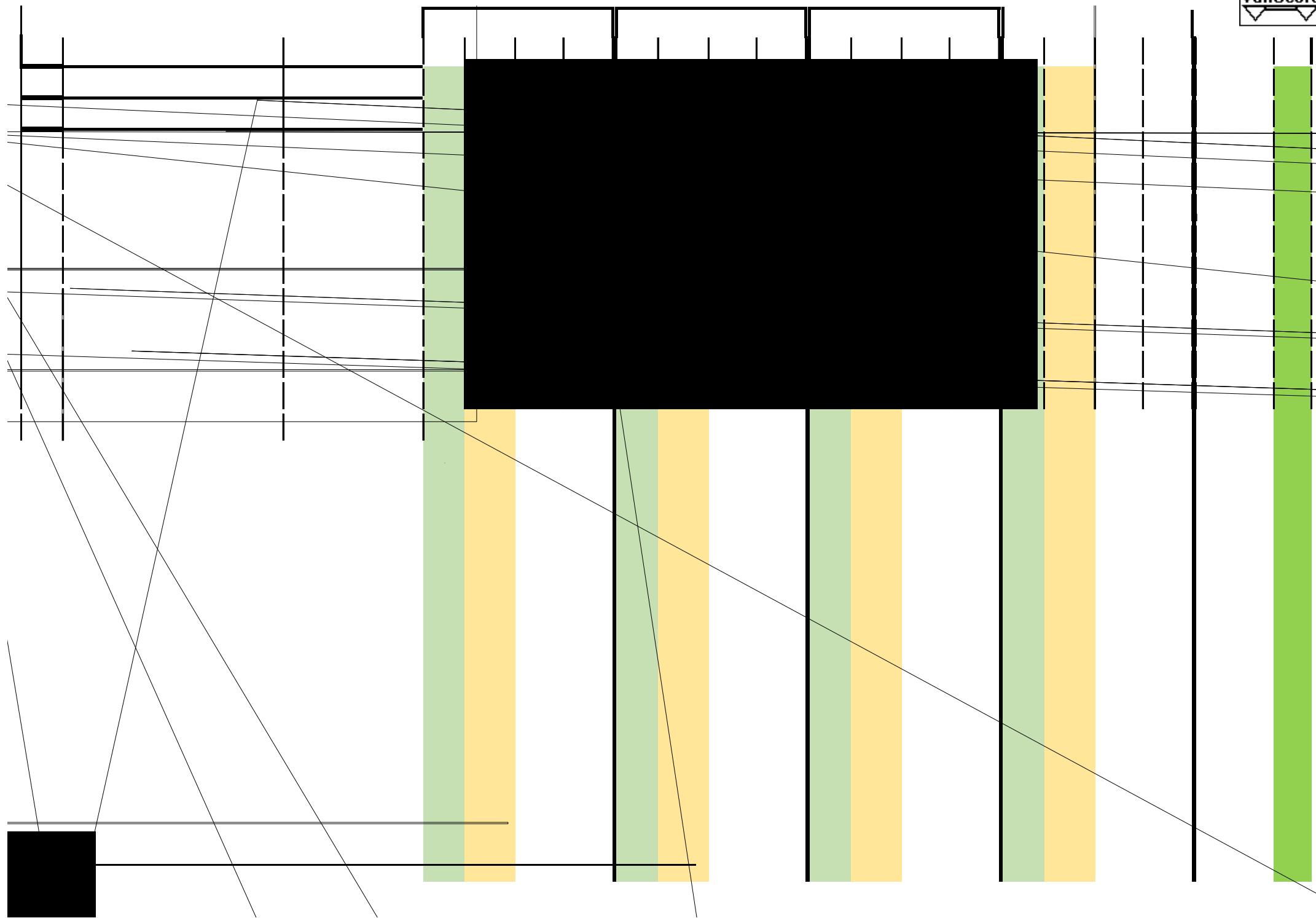
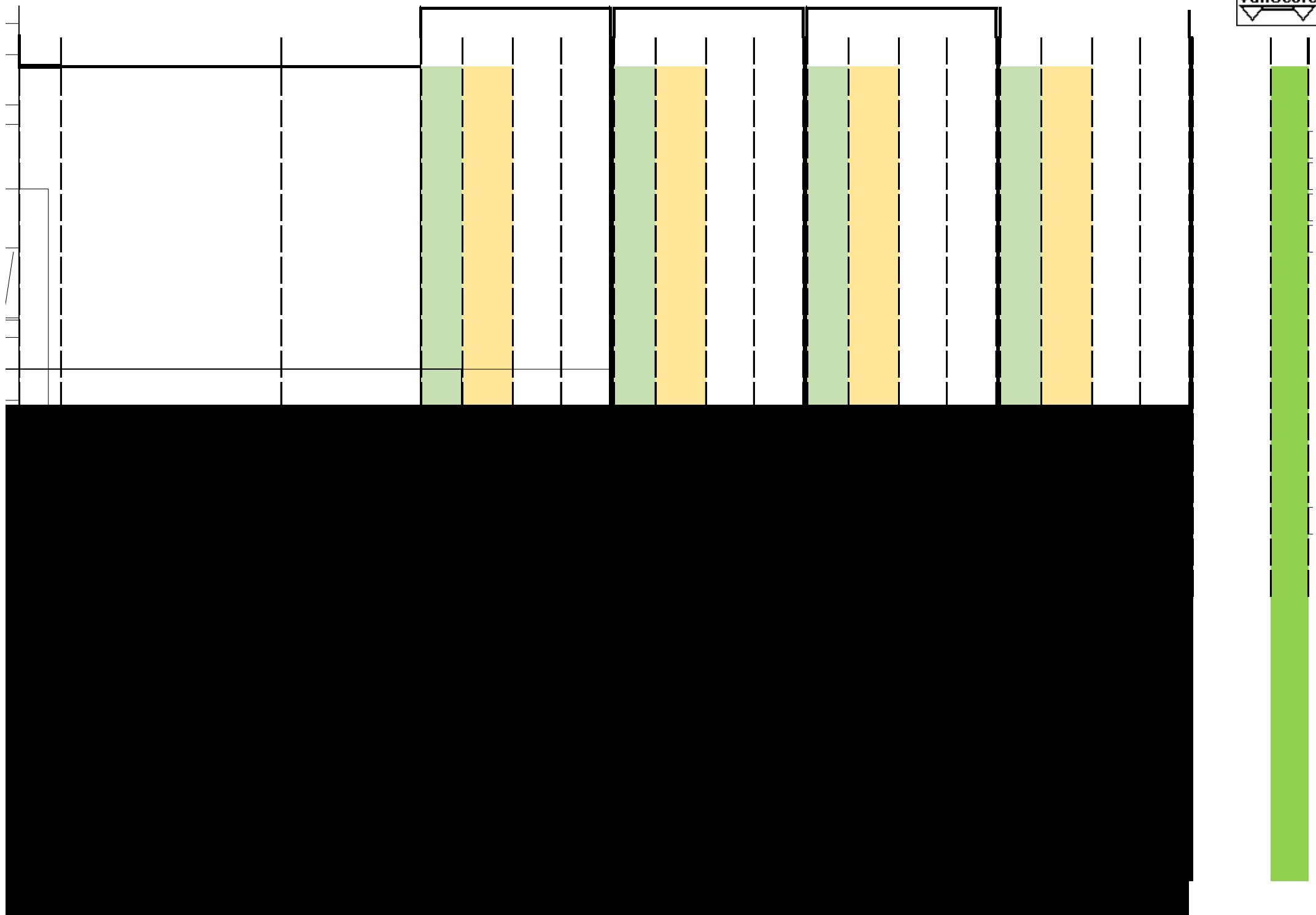
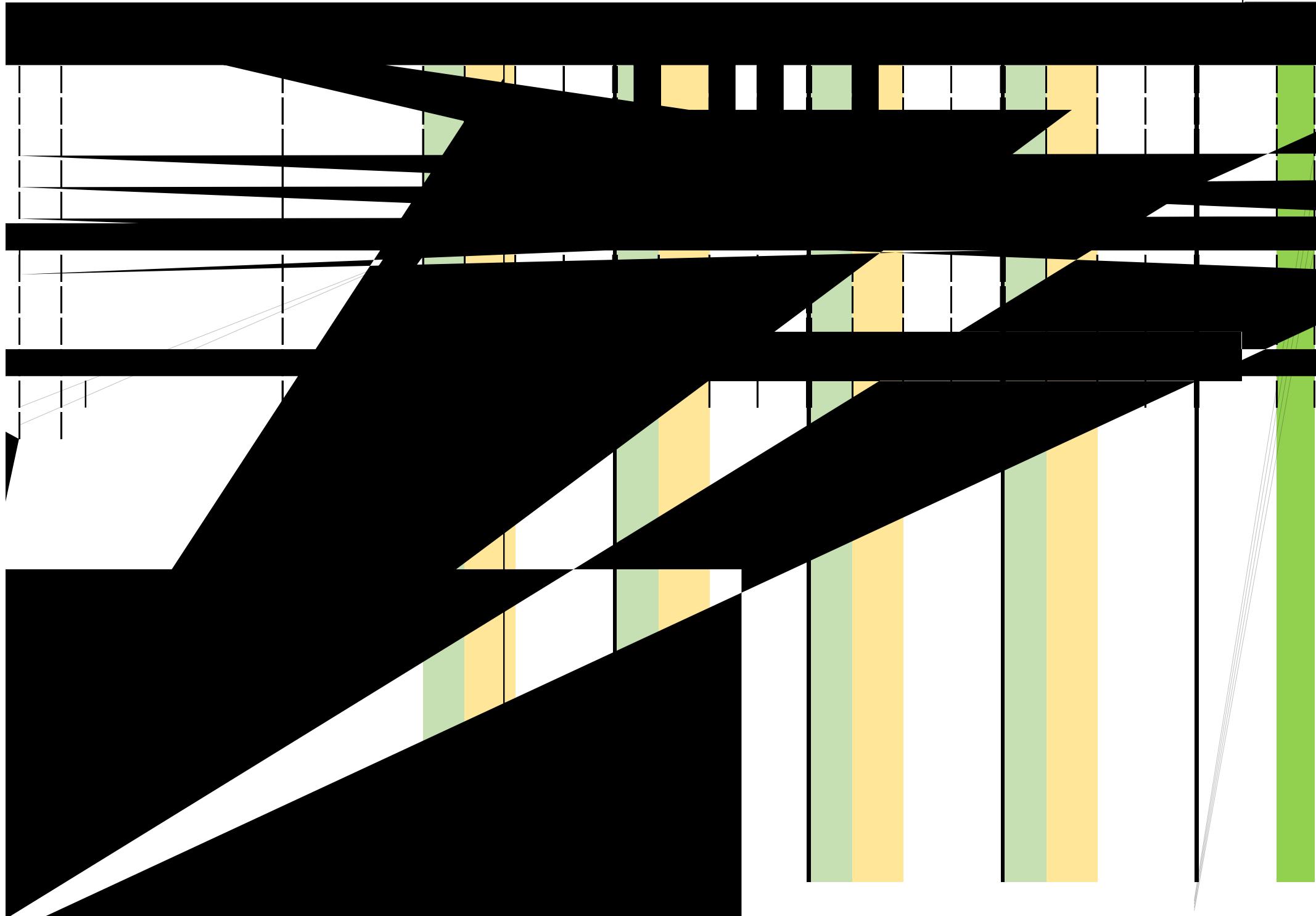




The image shows a large grid of colored squares arranged in a 20x20 pattern. The grid is composed of two main colors: a light green color and a light yellow/orange color. The pattern repeats every four columns, with the first column being entirely light green, the second column being entirely light yellow, the third column being entirely light green, and the fourth column being entirely light yellow. This pattern continues across all 20 columns of the grid.









A large grid of colored squares, primarily white, with a prominent black border. The grid is composed of several smaller, nested rectangular frames. In the top right corner, there is a small, dark gray triangular icon pointing downwards.

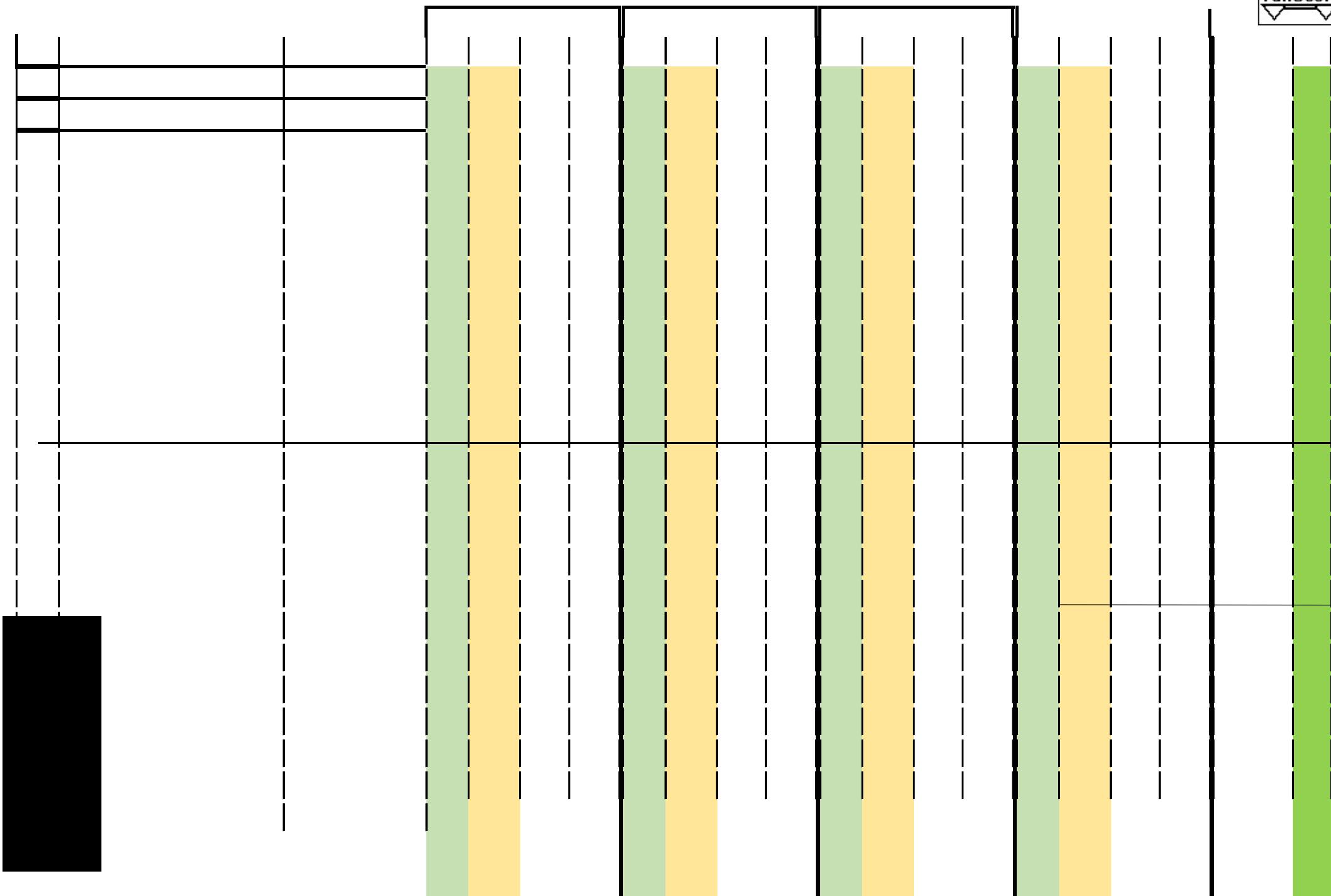




A large grid of colored squares arranged in a 20x20 pattern. The grid is composed of two main colors: a light green color and a light yellow/orange color. The pattern repeats every 5 columns and every 4 rows. Starting from the top-left corner, the first column contains 4 green squares followed by 4 yellow squares, which then repeats across all 20 columns. Within each repeating unit of 5 columns, the first row has 4 green squares and 1 yellow square, while the subsequent rows have 1 green square and 4 yellow squares. This creates a striped effect where each row has a different starting color. The entire grid is set against a white background with black borders separating the individual squares.

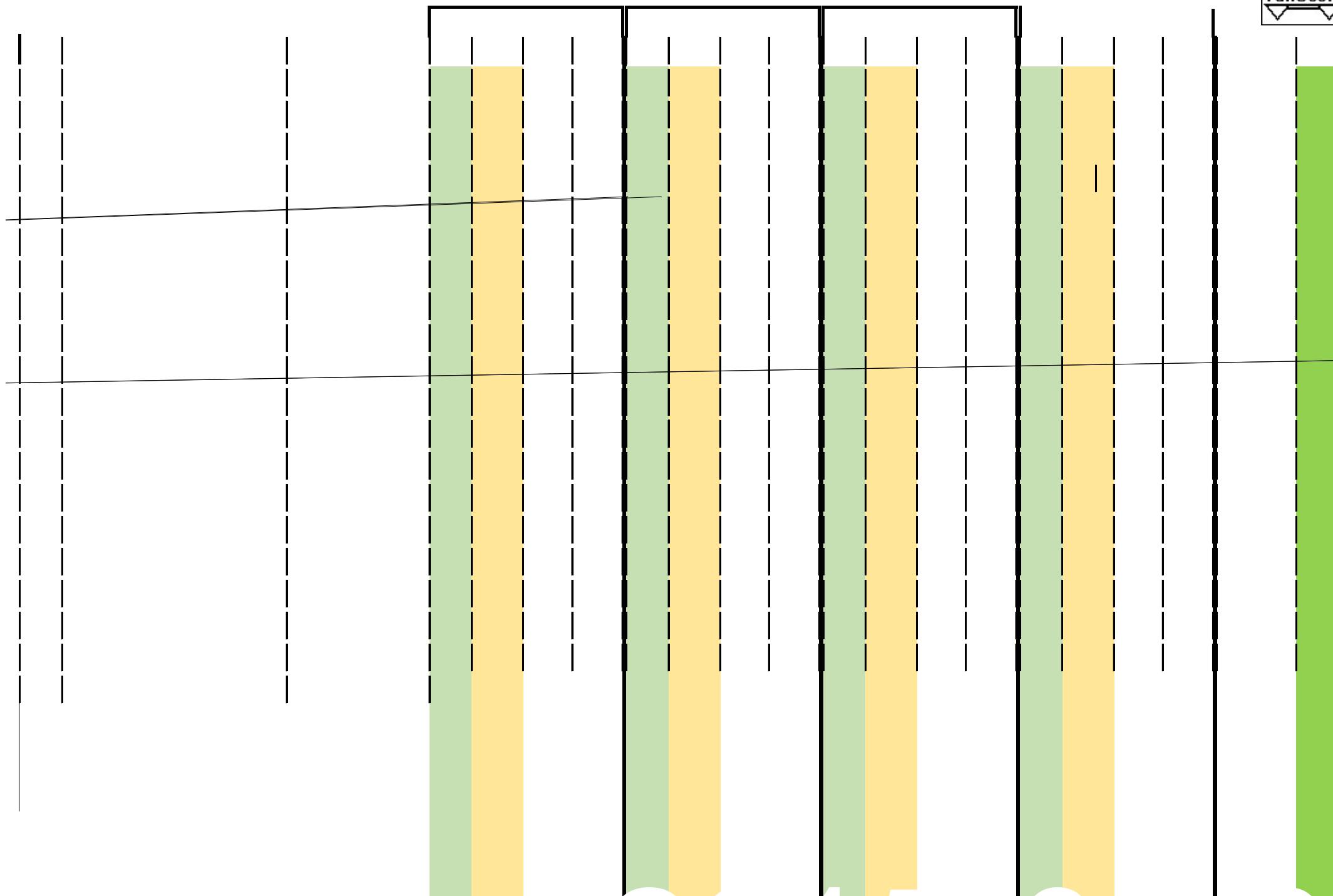


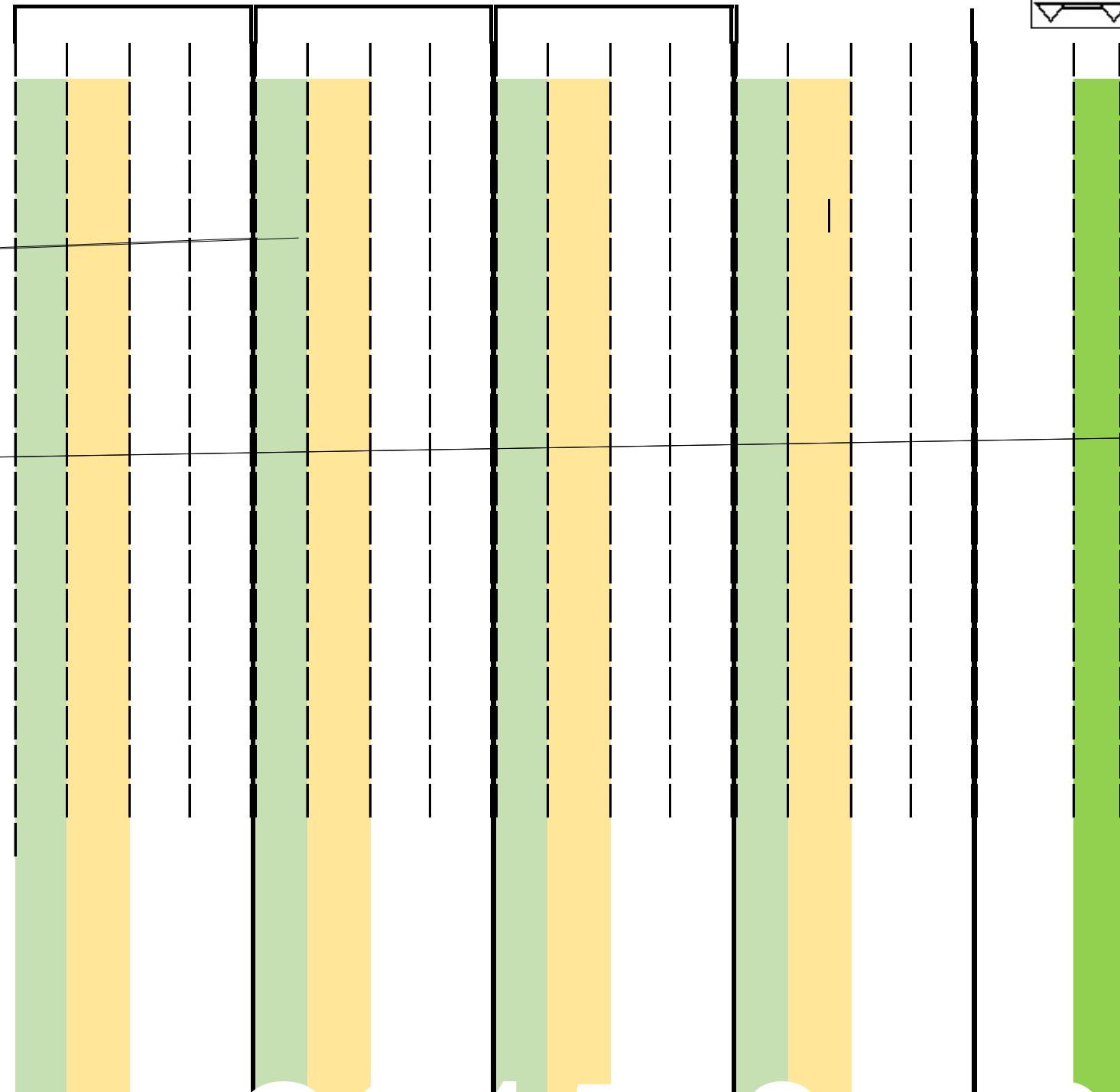
A large grid of colored squares, primarily in shades of green and yellow, arranged in a pattern that suggests a repeating sequence. The grid is composed of approximately 10 columns and 20 rows of small squares. The colors are solid and well-defined against a white background.





A large grid of colored squares, primarily white, with a prominent black border. The grid is composed of several smaller, nested rectangular frames. In the top right corner, there is a small, dark gray triangular icon pointing downwards.



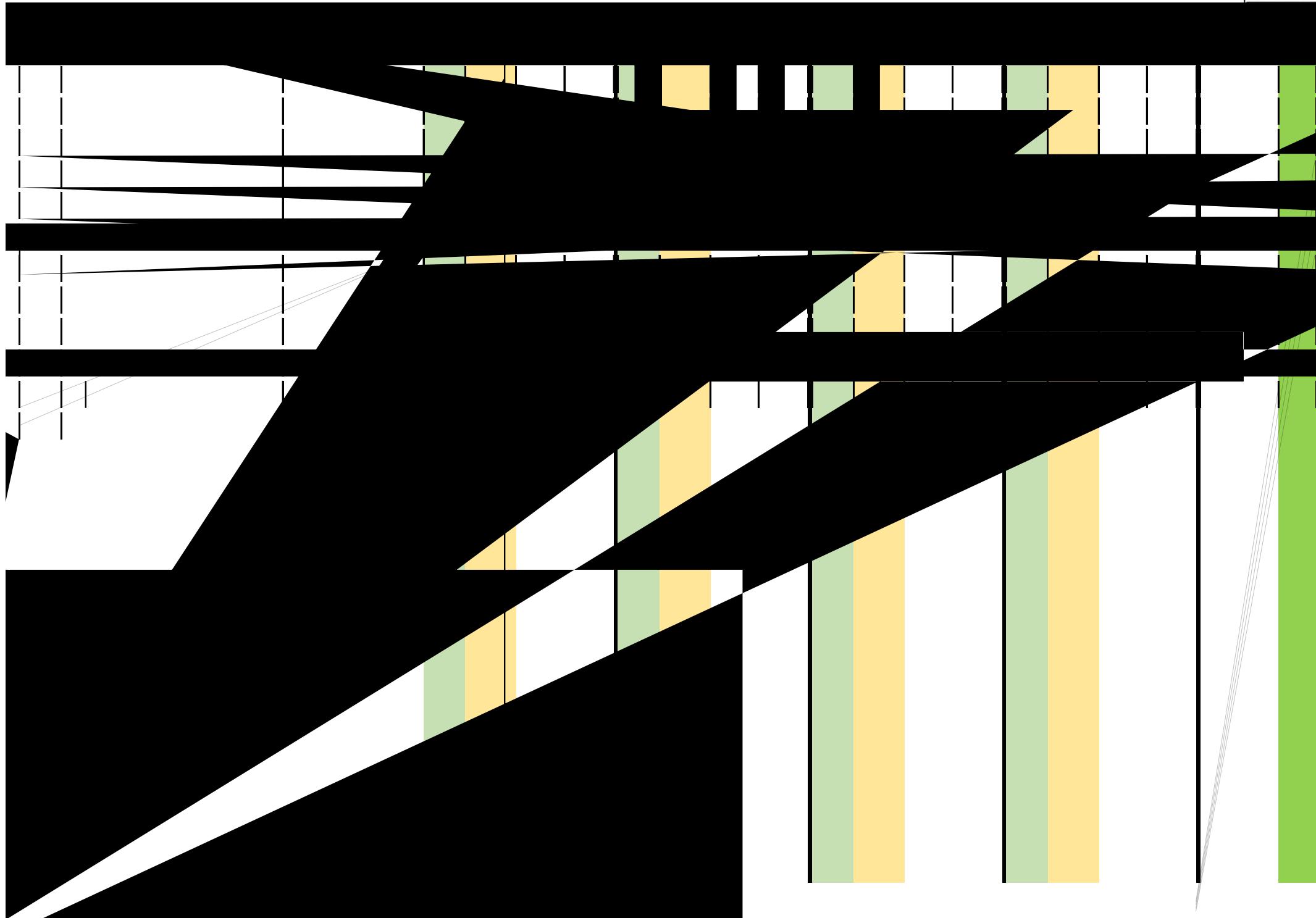


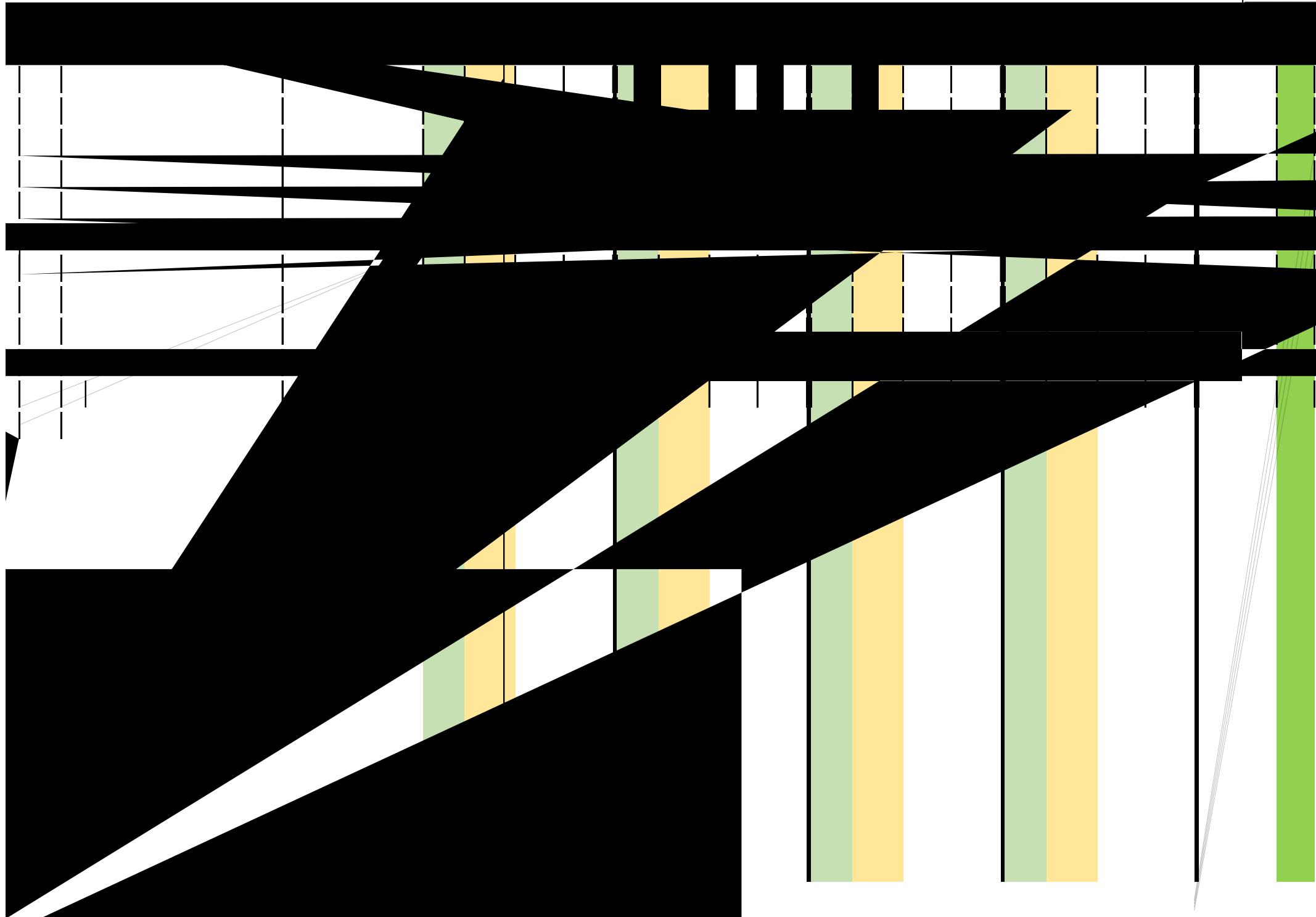


A large grid of colored squares, primarily white, with a prominent black border. The grid is composed of several smaller, nested rectangular frames. In the top right corner, there is a small, dark gray triangular icon pointing downwards.



A large grid of colored squares, primarily white, with a prominent black border. The grid is composed of several smaller, nested rectangular frames. In the top right corner, there is a small, dark gray triangular icon pointing downwards.



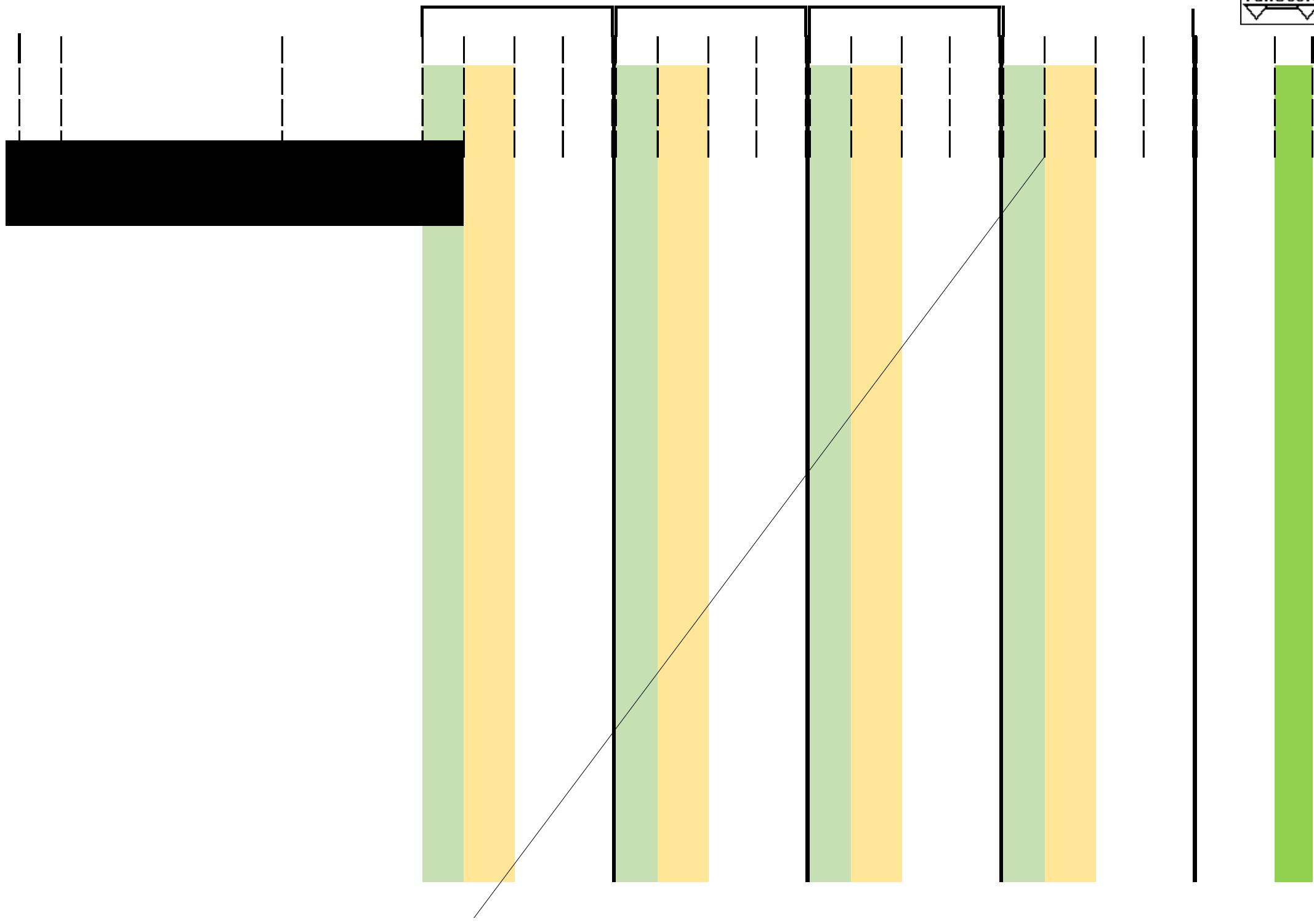


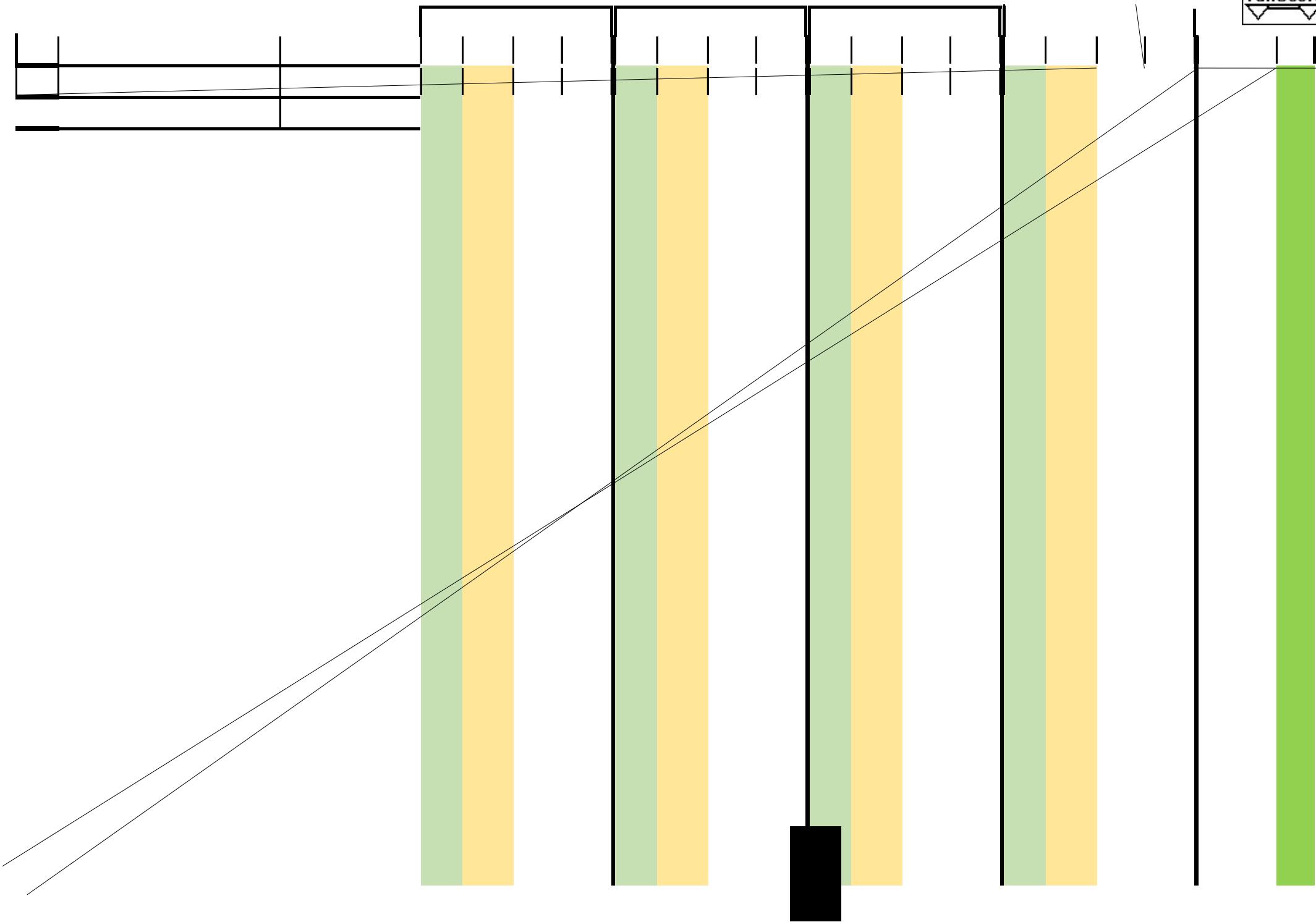


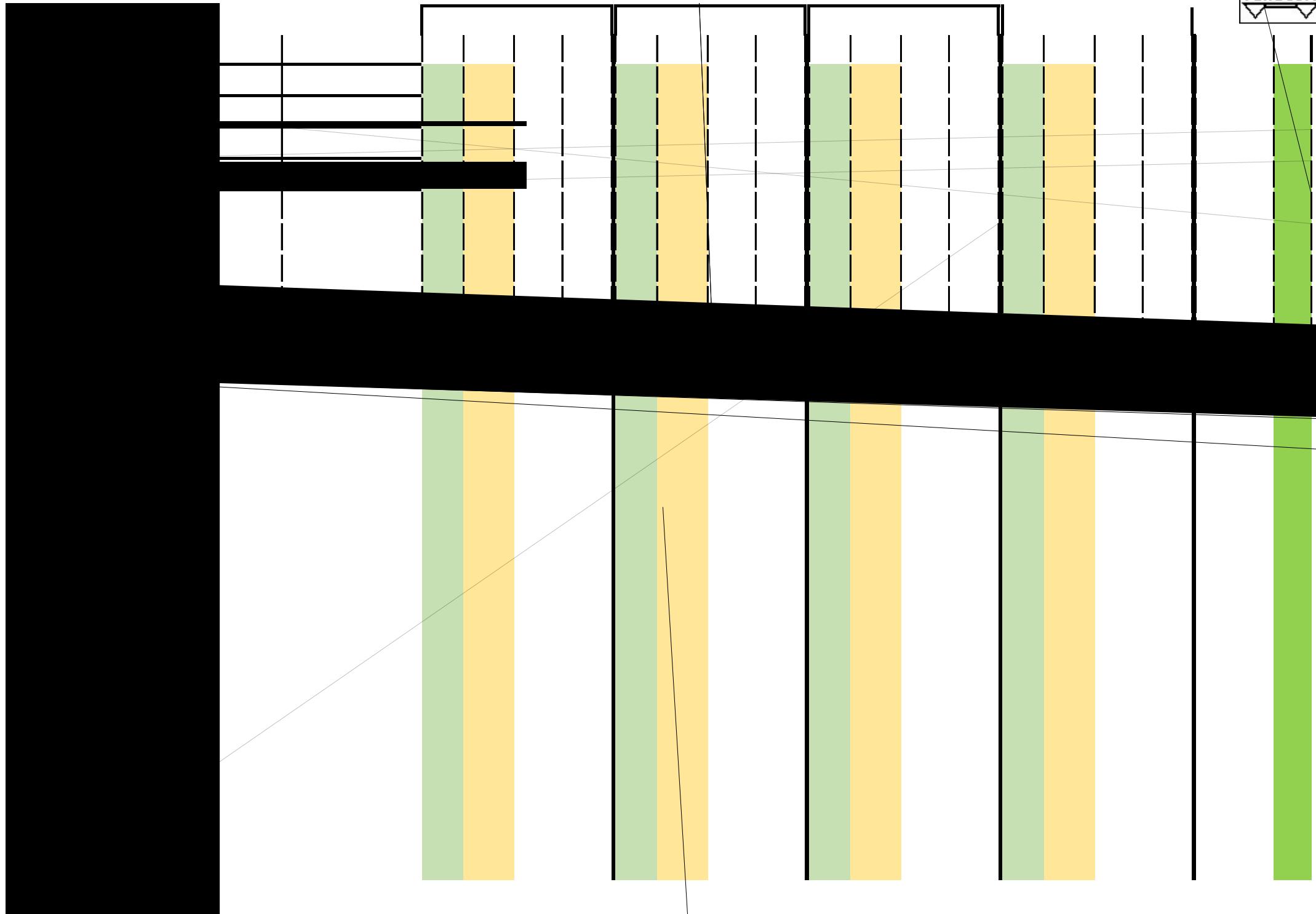
A large grid of colored squares, primarily white, with a prominent black border. The grid is composed of several smaller, nested rectangular frames. In the top right corner, there is a small, dark green triangular shape pointing downwards. The overall pattern is a stylized representation of a window or frame.

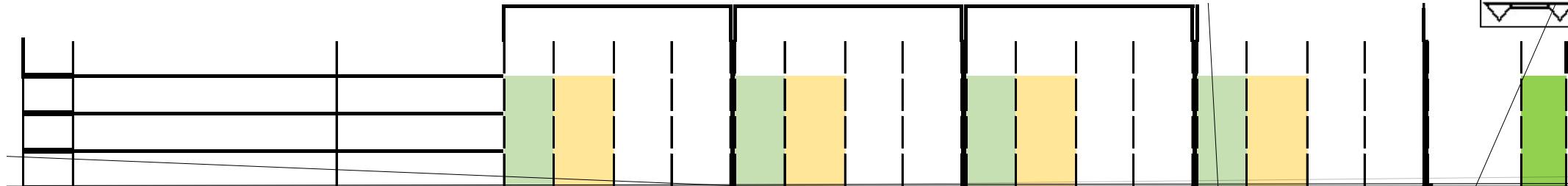


A large grid of colored squares, primarily white, with a prominent black border. The grid is composed of several smaller, nested rectangular frames. In the top right corner, there is a small, dark gray triangular icon pointing downwards.



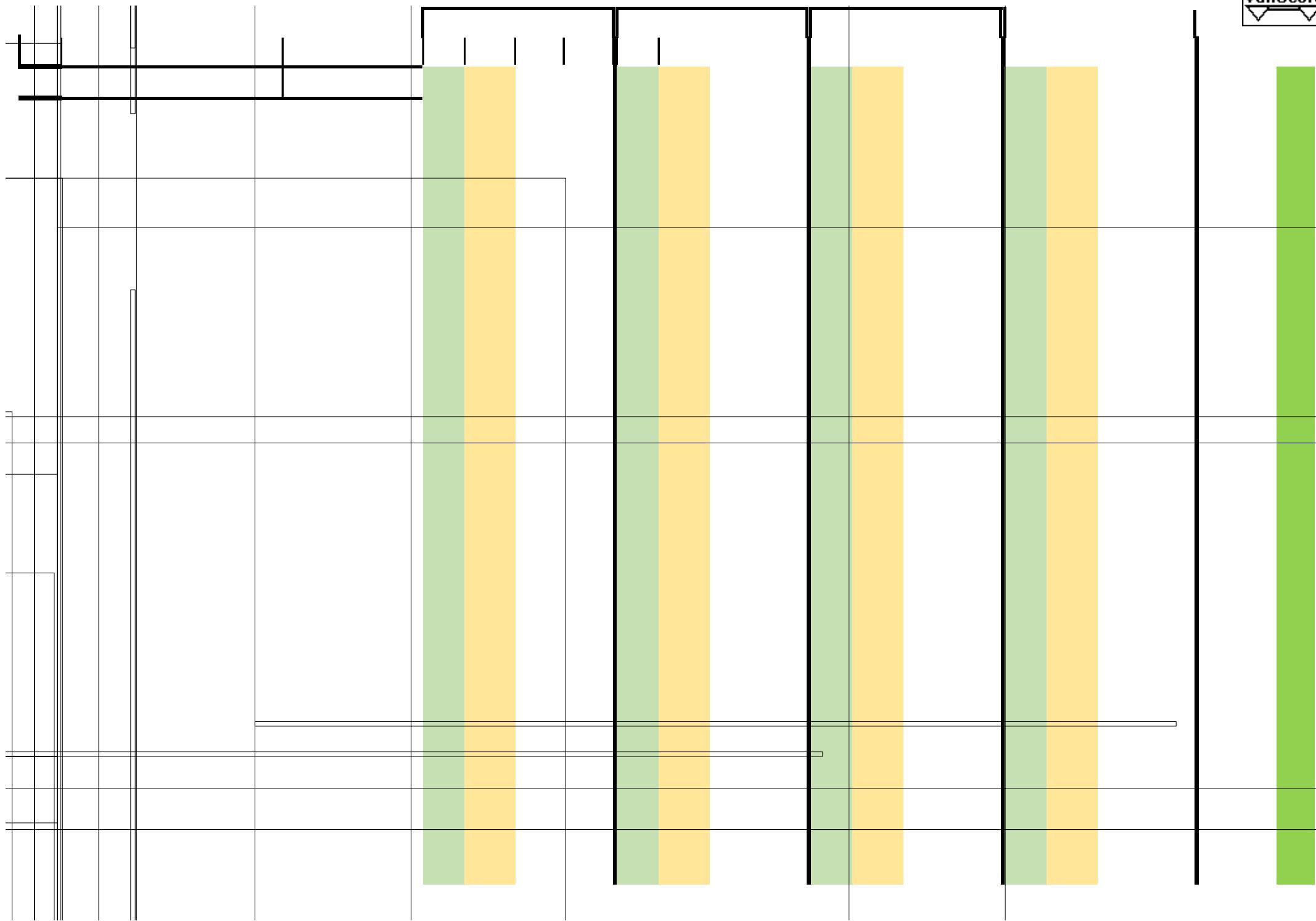


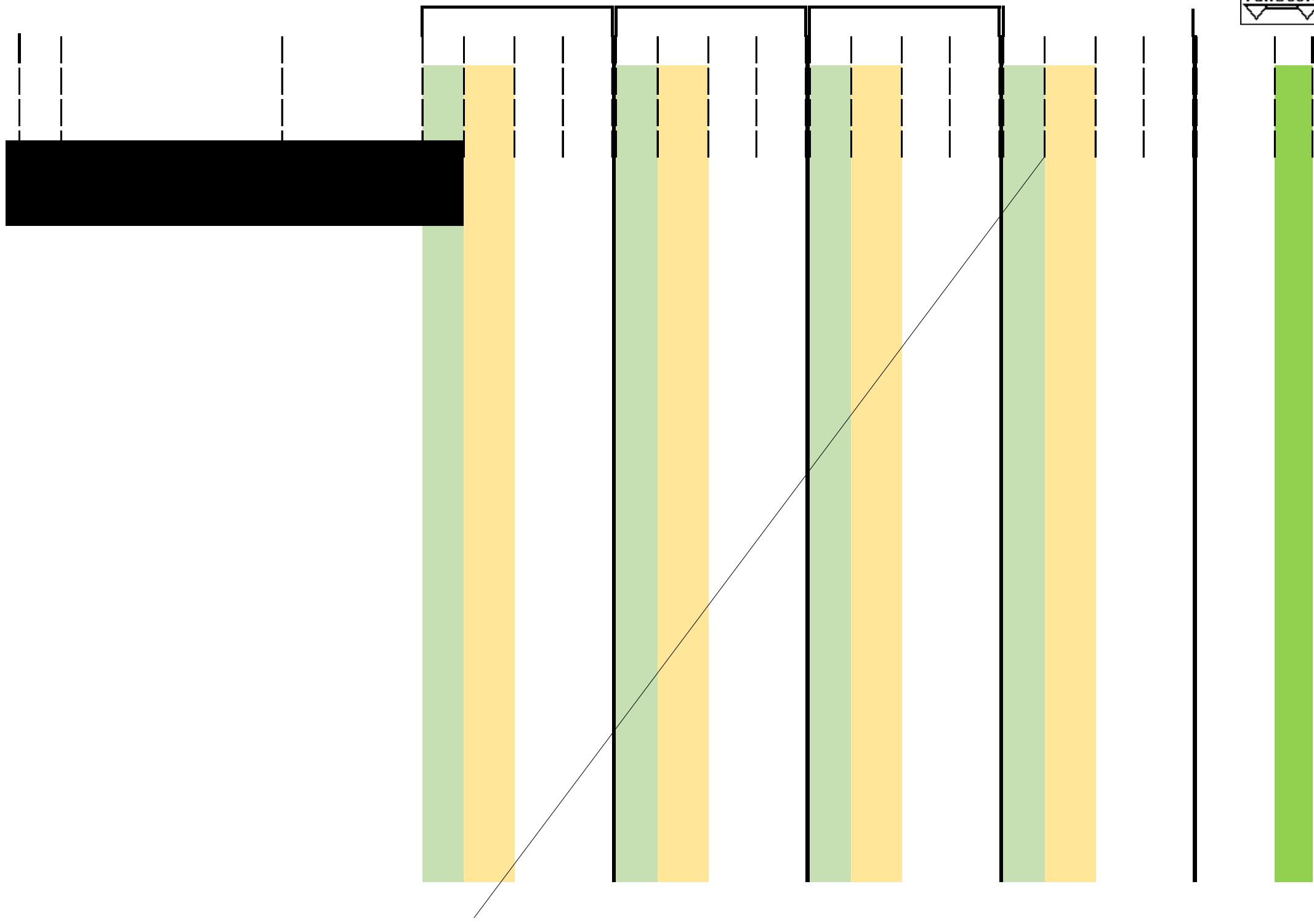


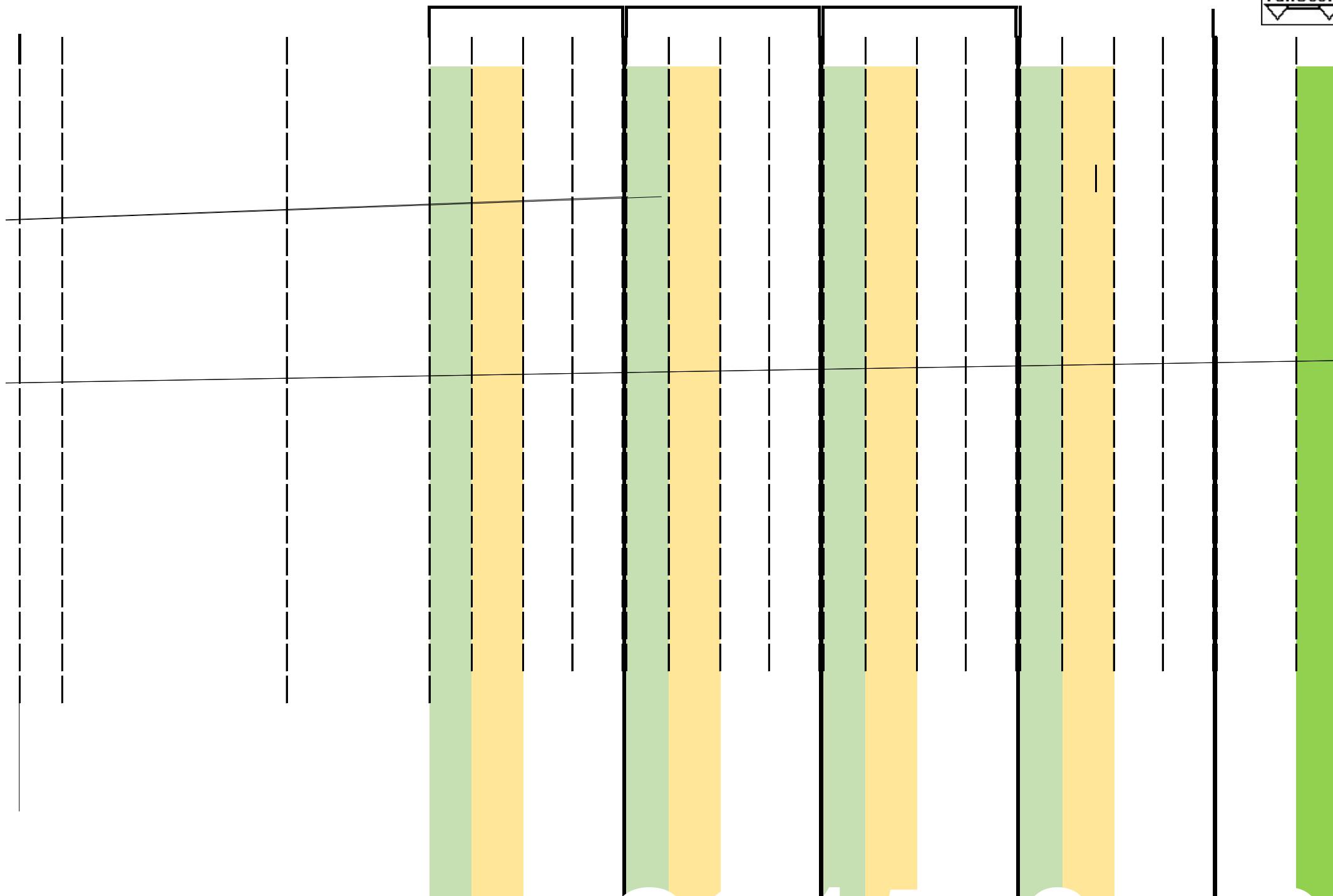




A large grid of colored squares arranged in a 20x20 pattern. The grid is composed of two main colors: a light green color and a light yellow/orange color. The pattern repeats every four columns, creating a striped effect. The first column contains 16 light green squares followed by 4 light yellow squares. This pattern continues across all 20 columns. The top and bottom rows also follow this same repeating sequence of green and yellow squares.









A large grid of colored squares, primarily white, with a prominent black border. The grid is composed of several smaller, nested rectangular frames. In the top right corner, there is a small, dark green triangular shape pointing downwards. The overall pattern is a repeating geometric motif.

