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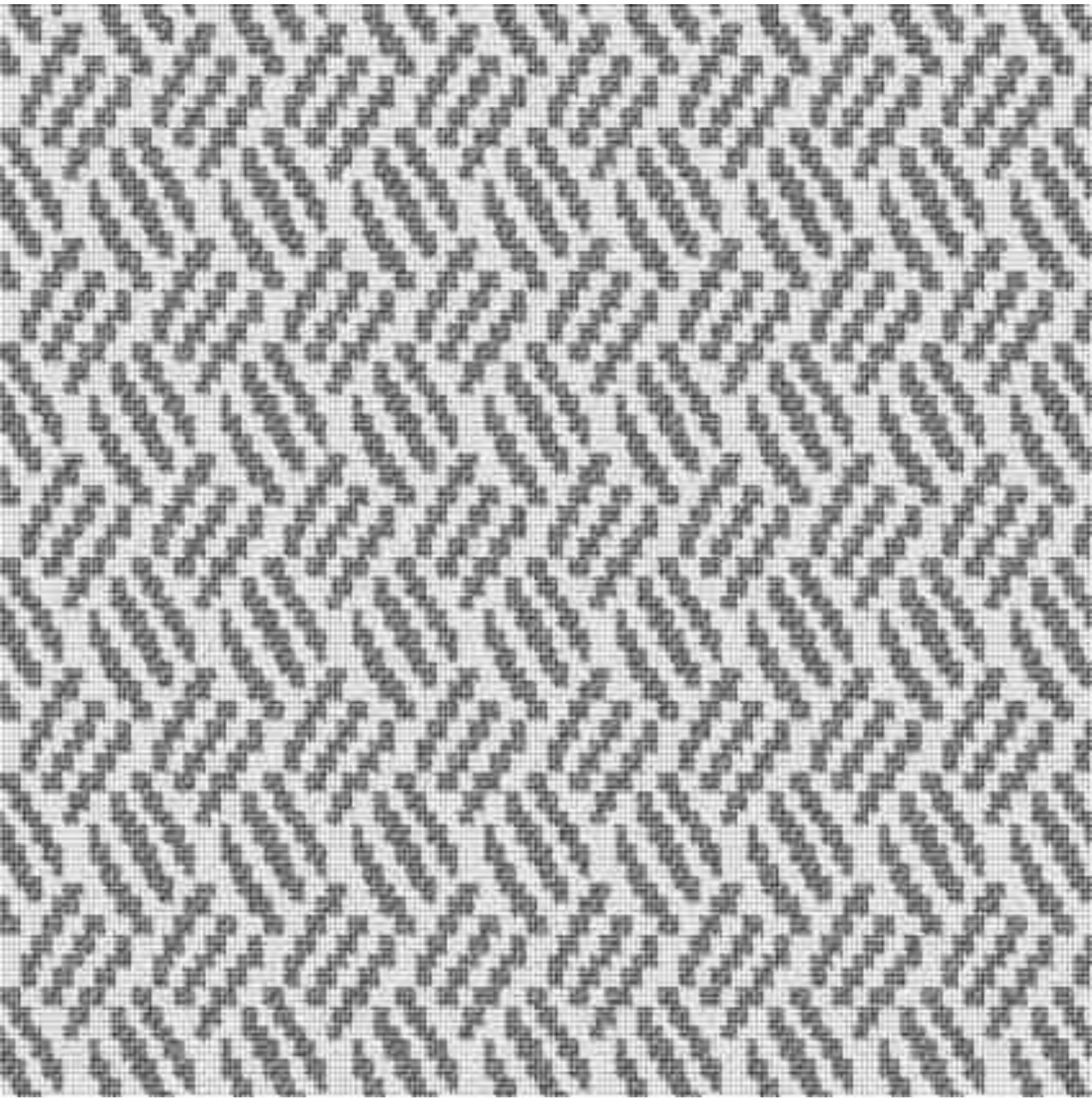
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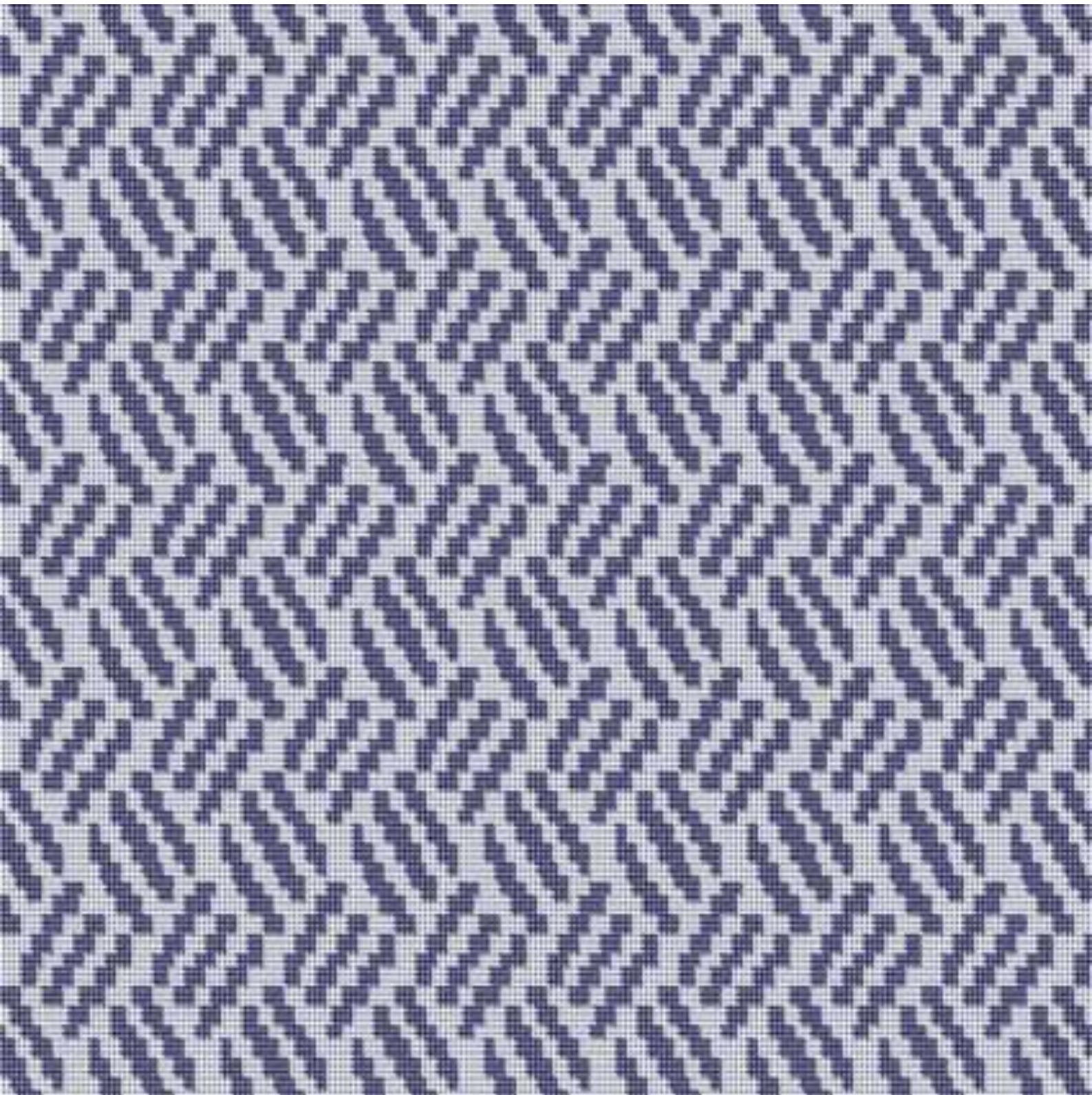
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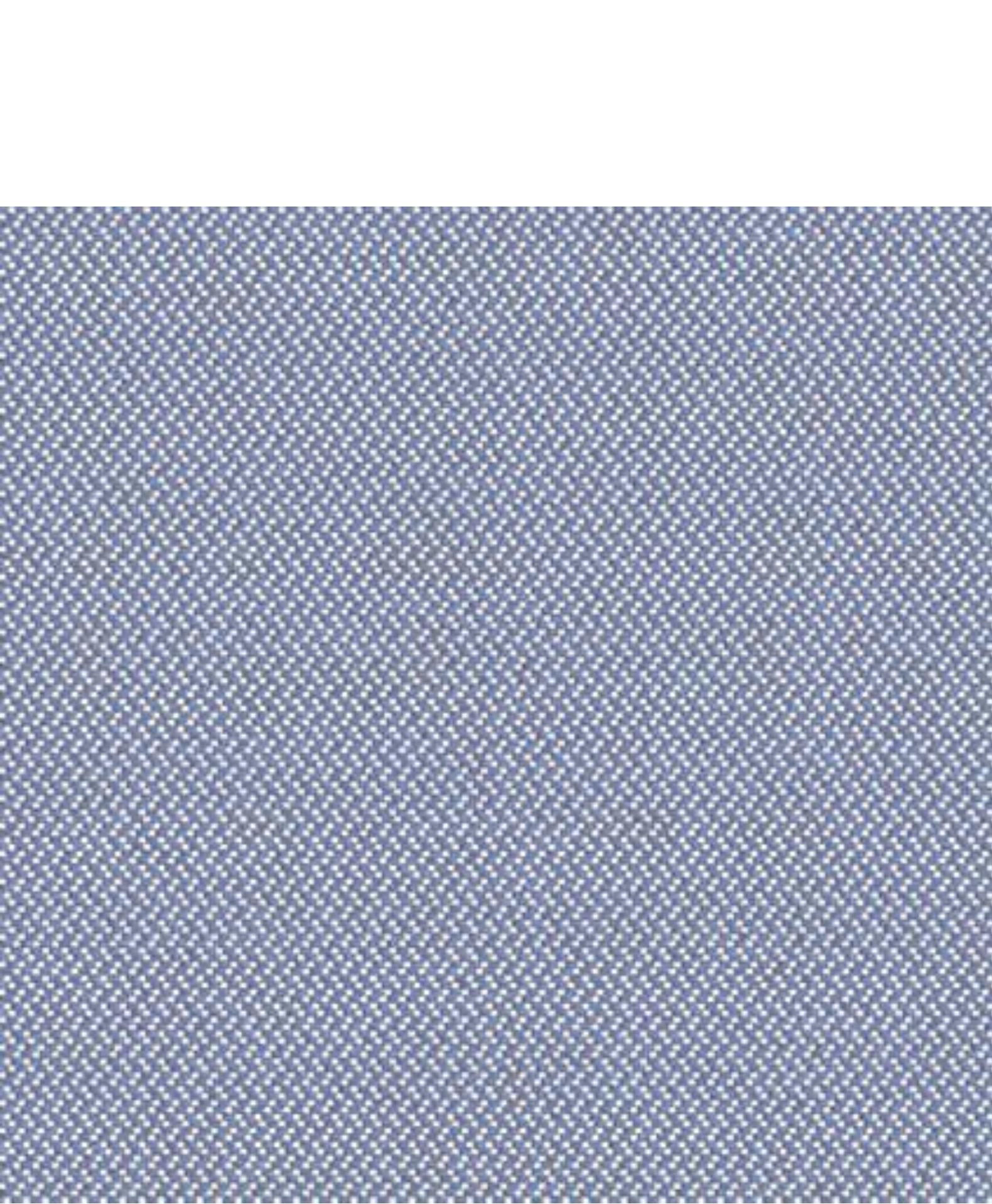
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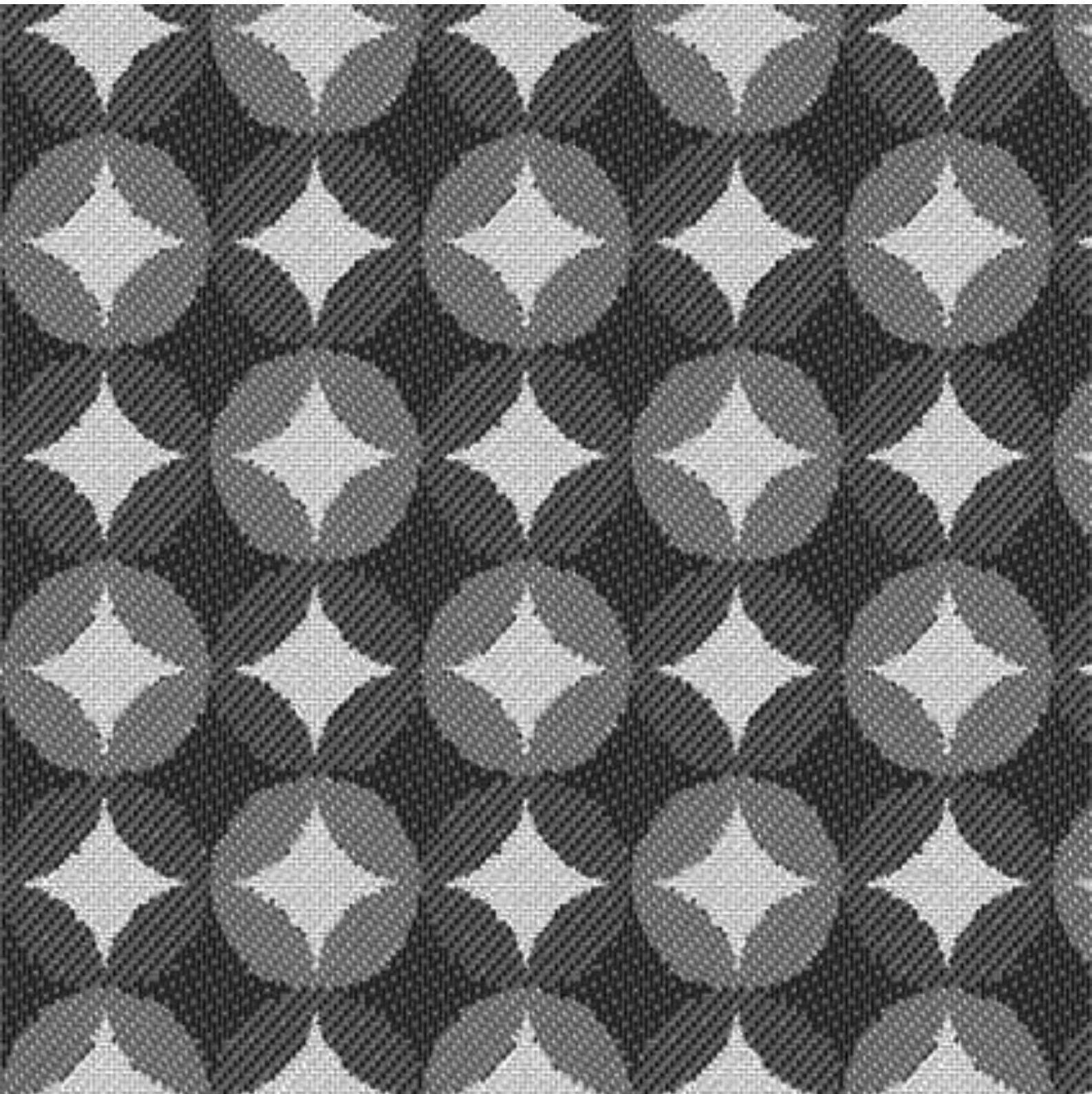


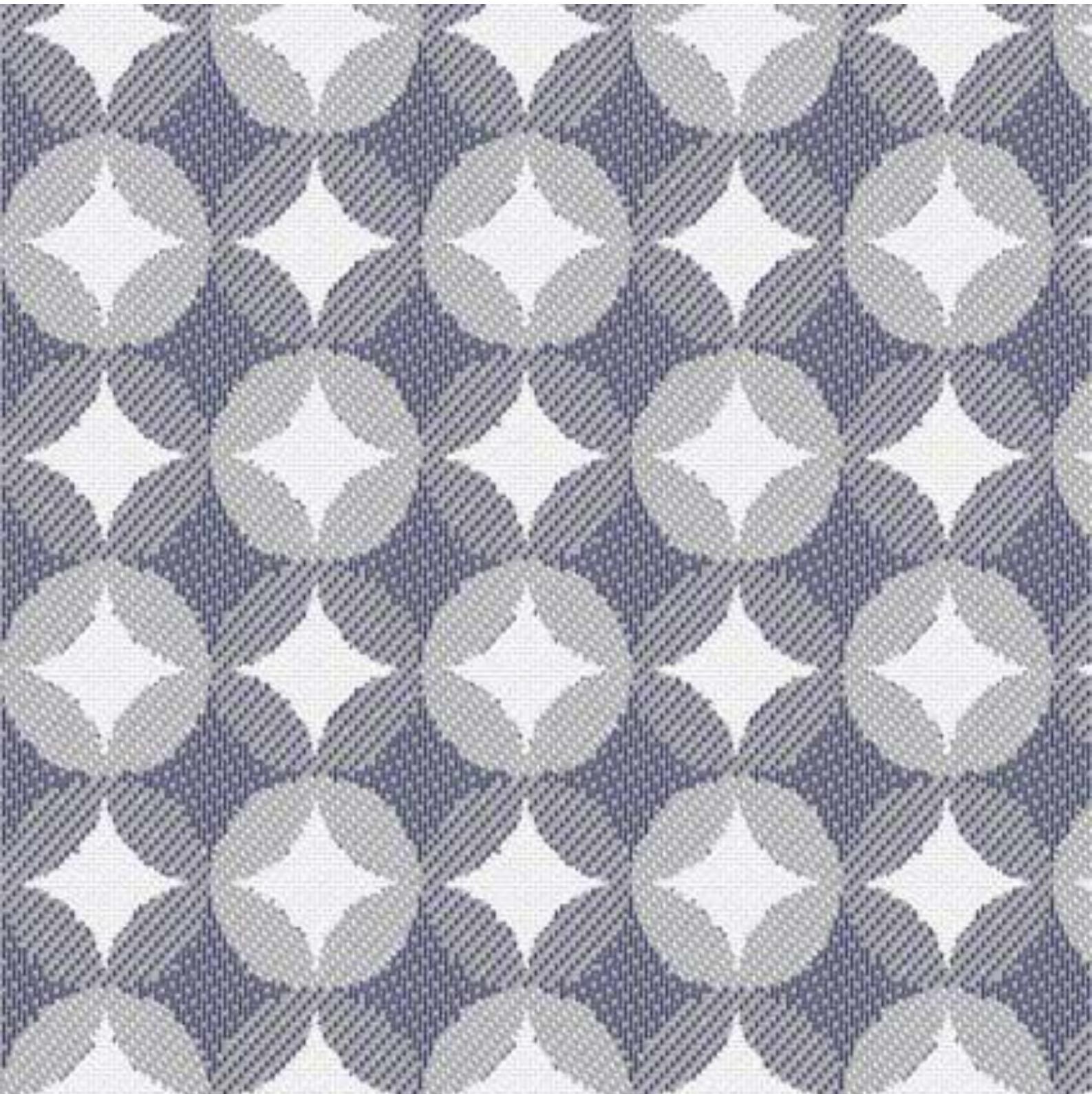


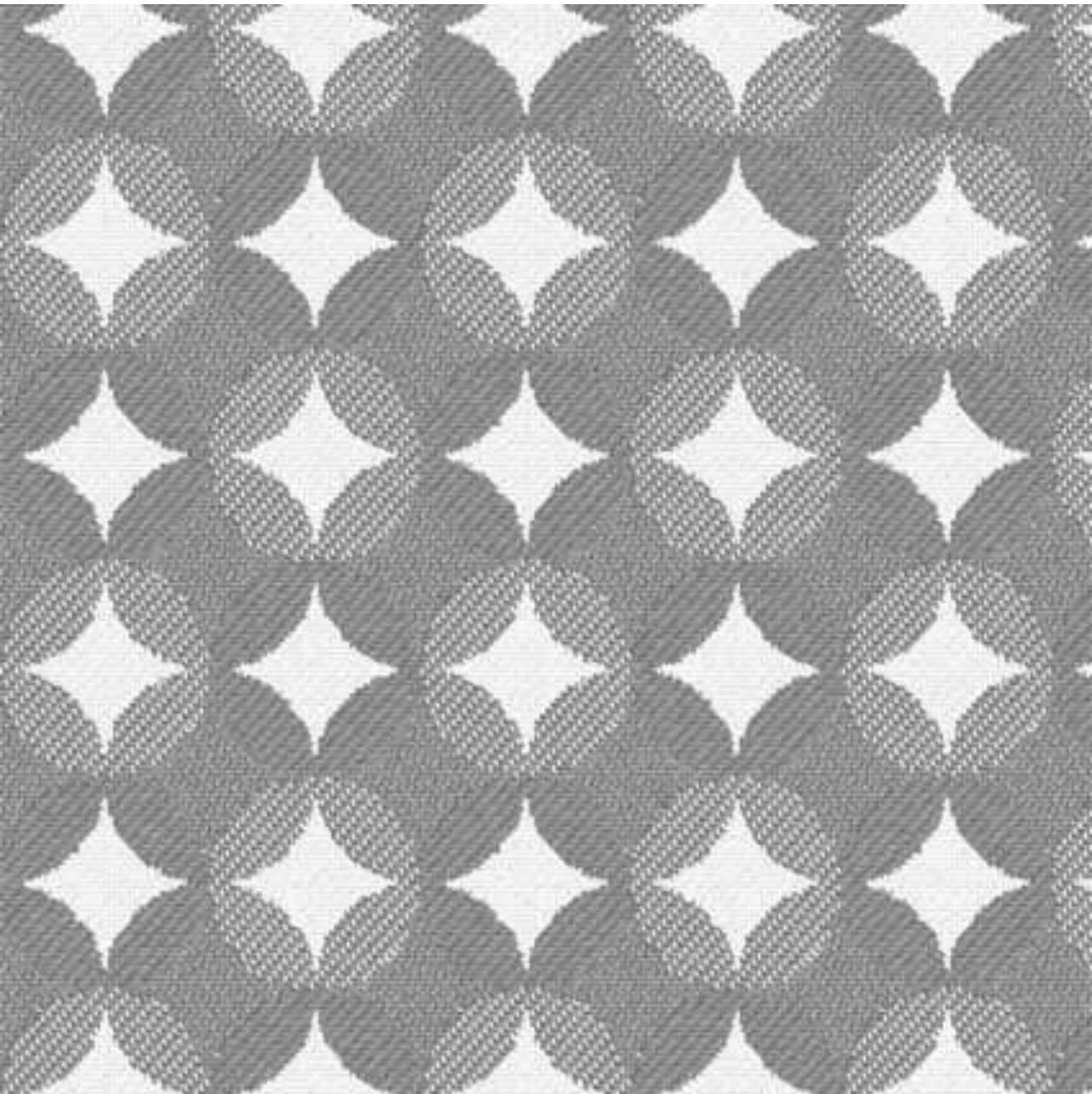




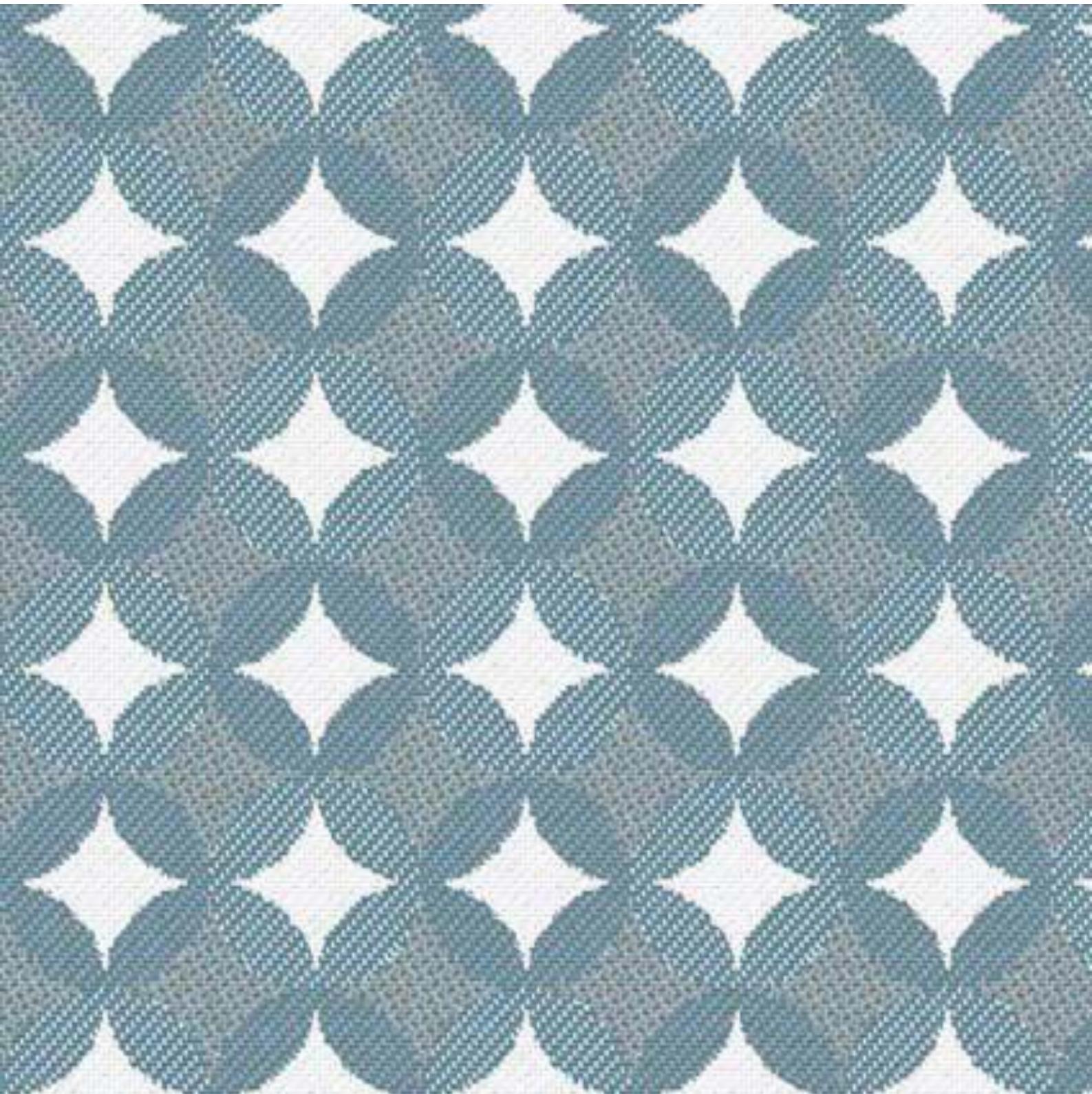


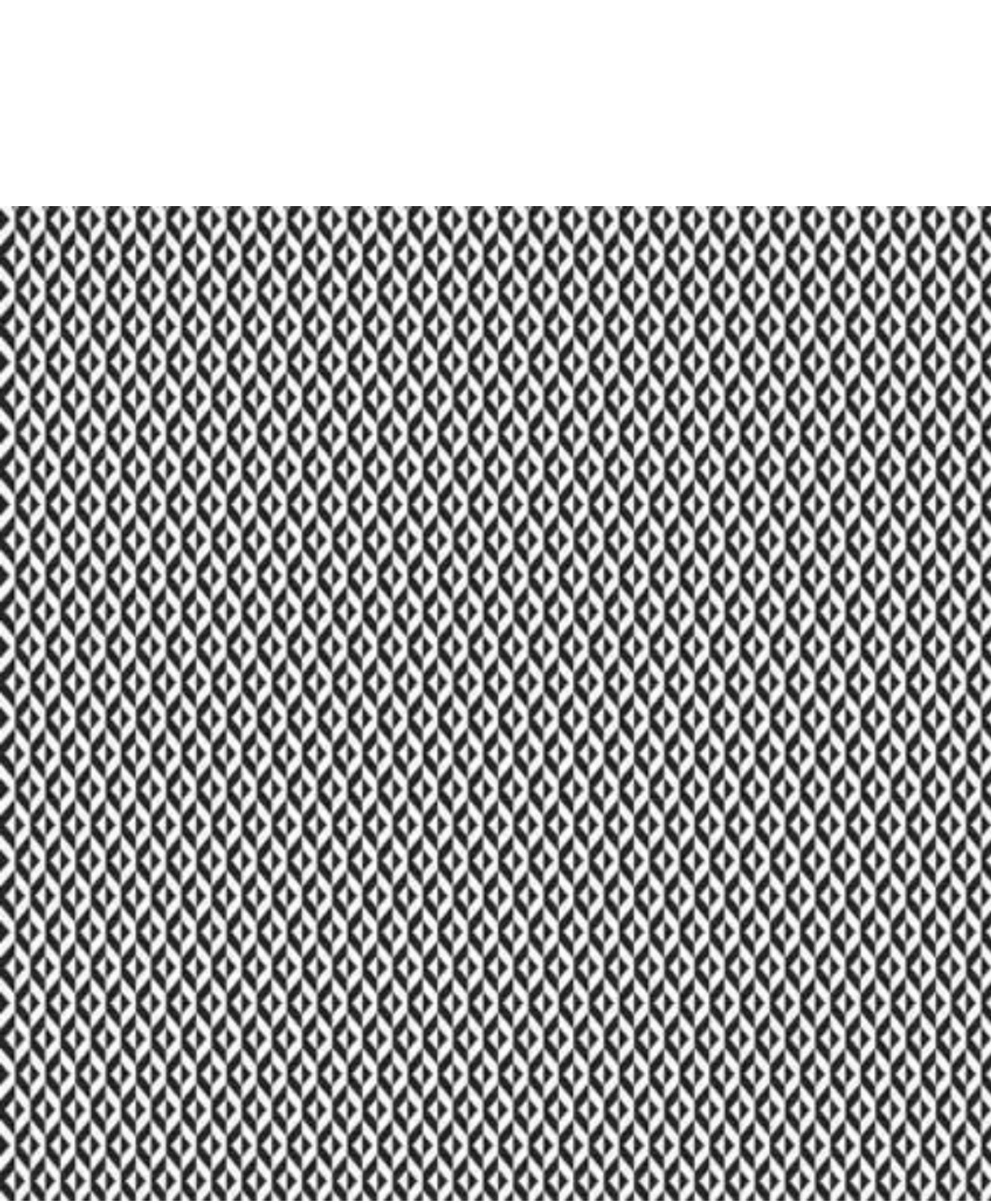




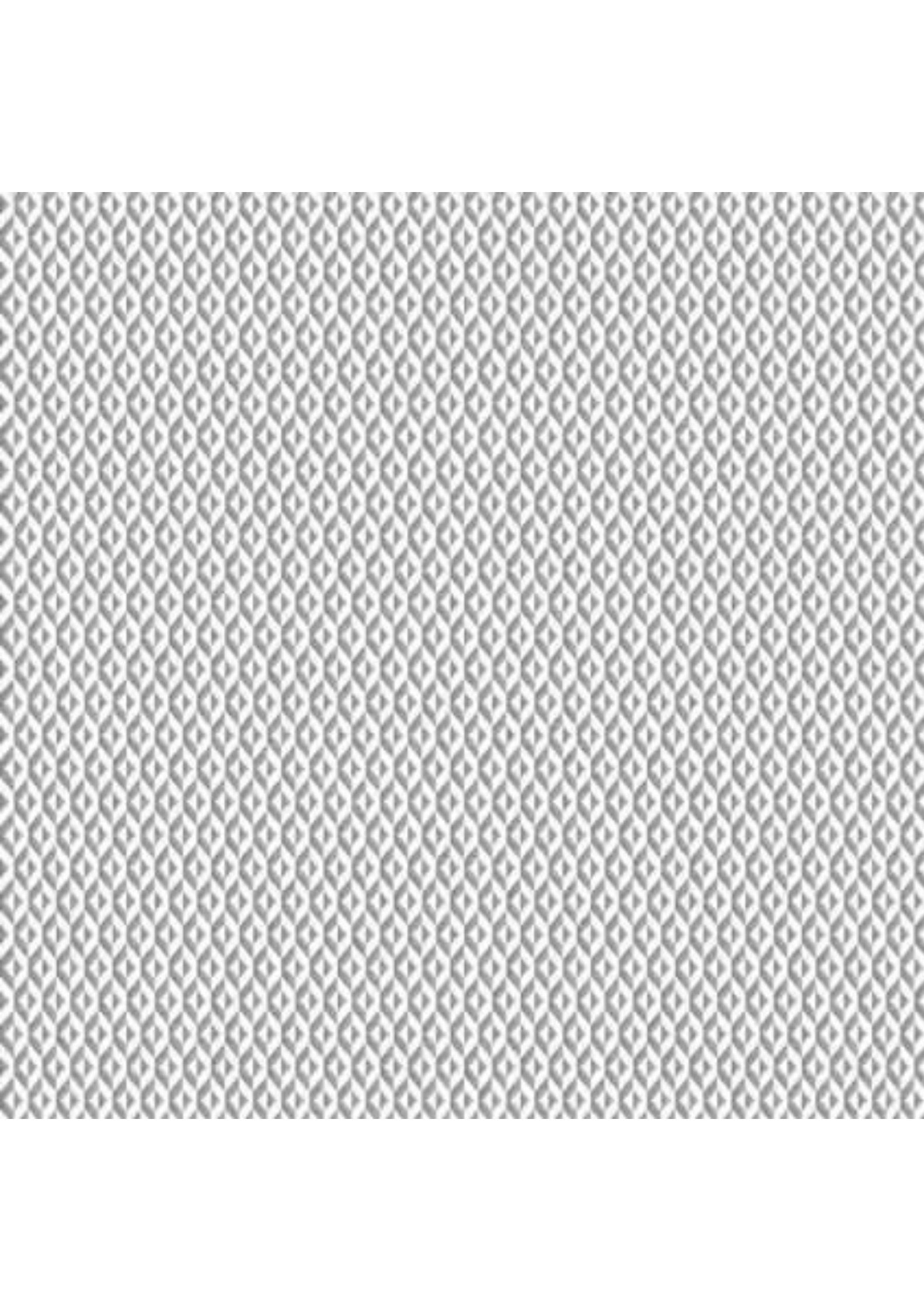


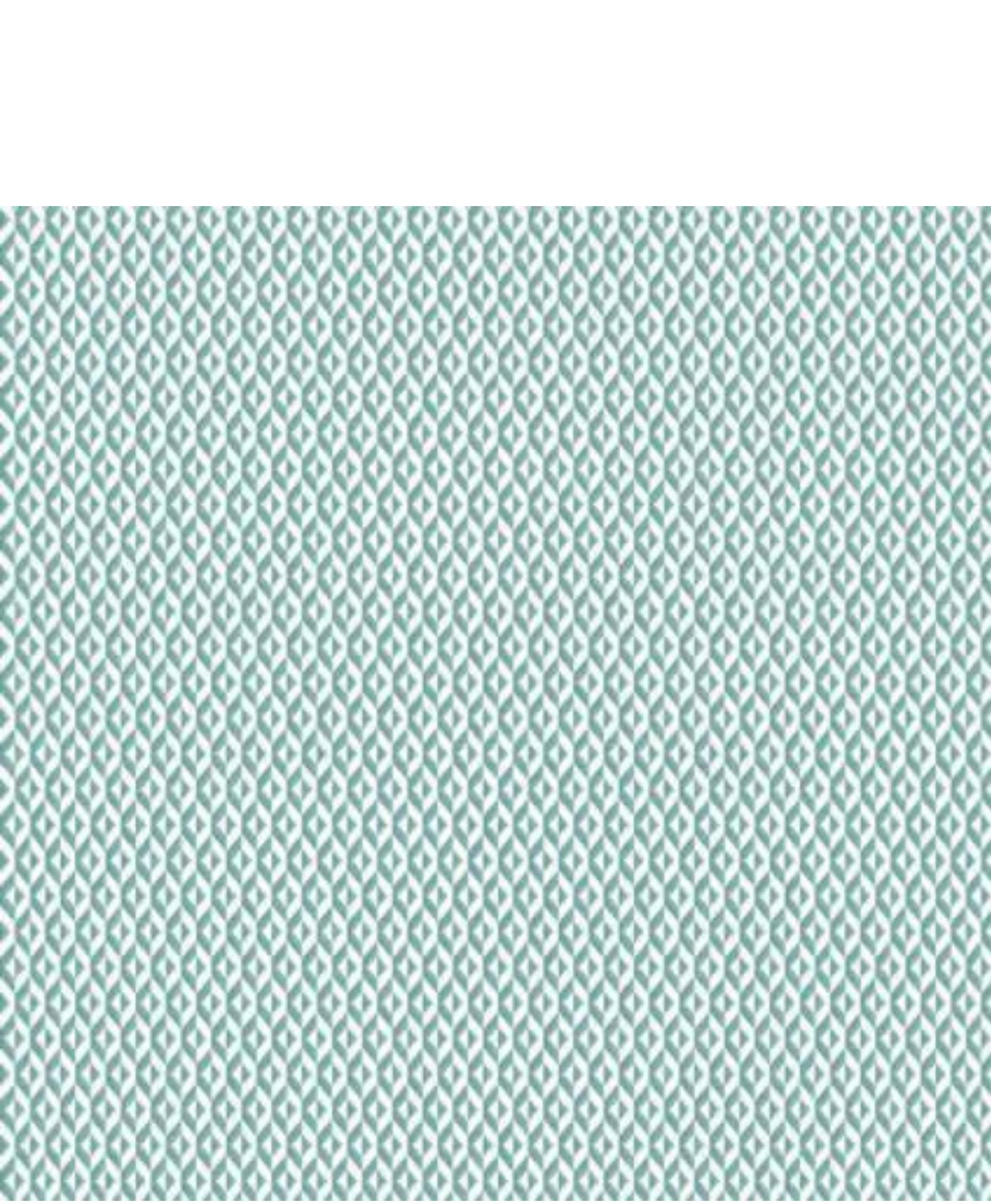


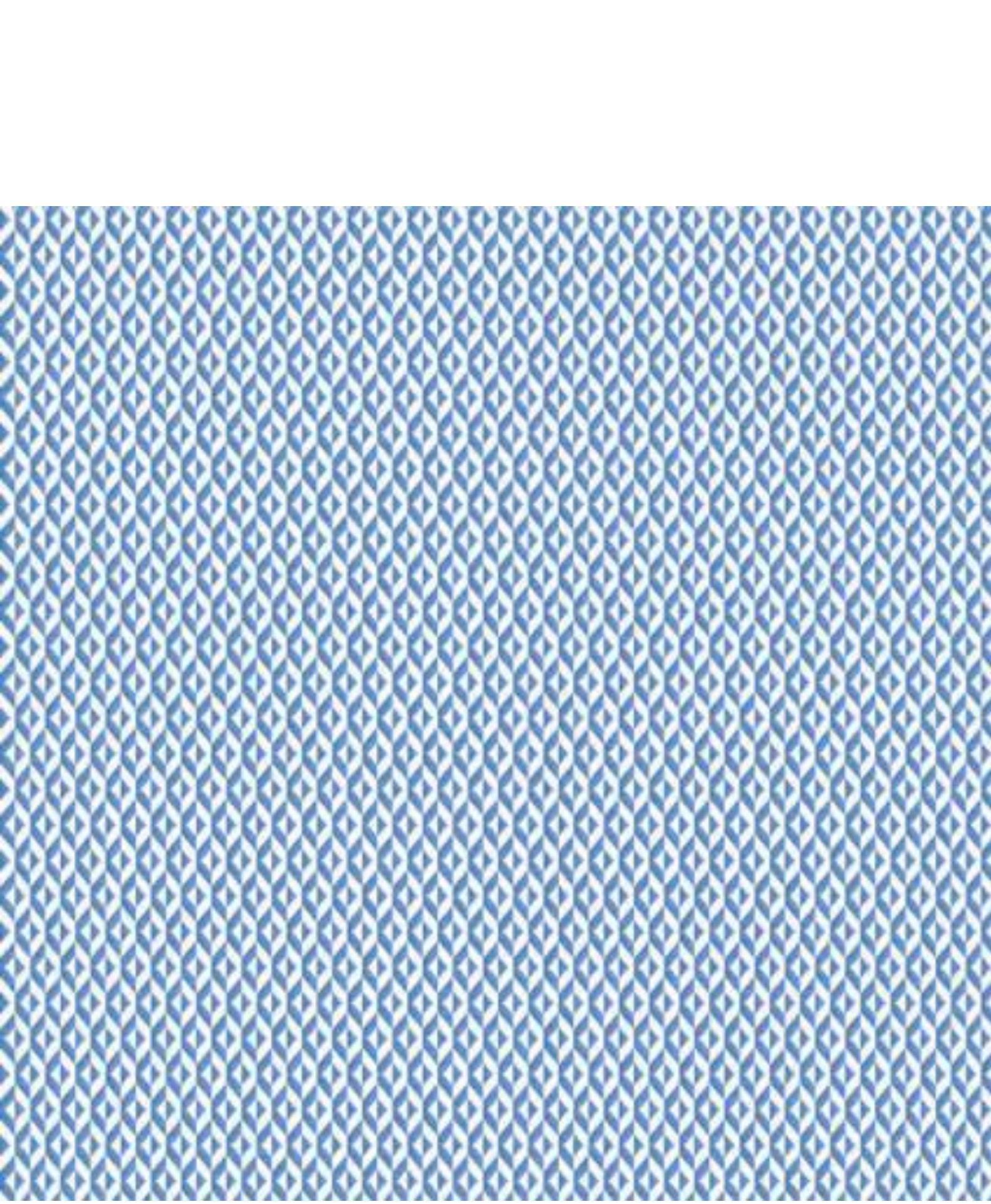


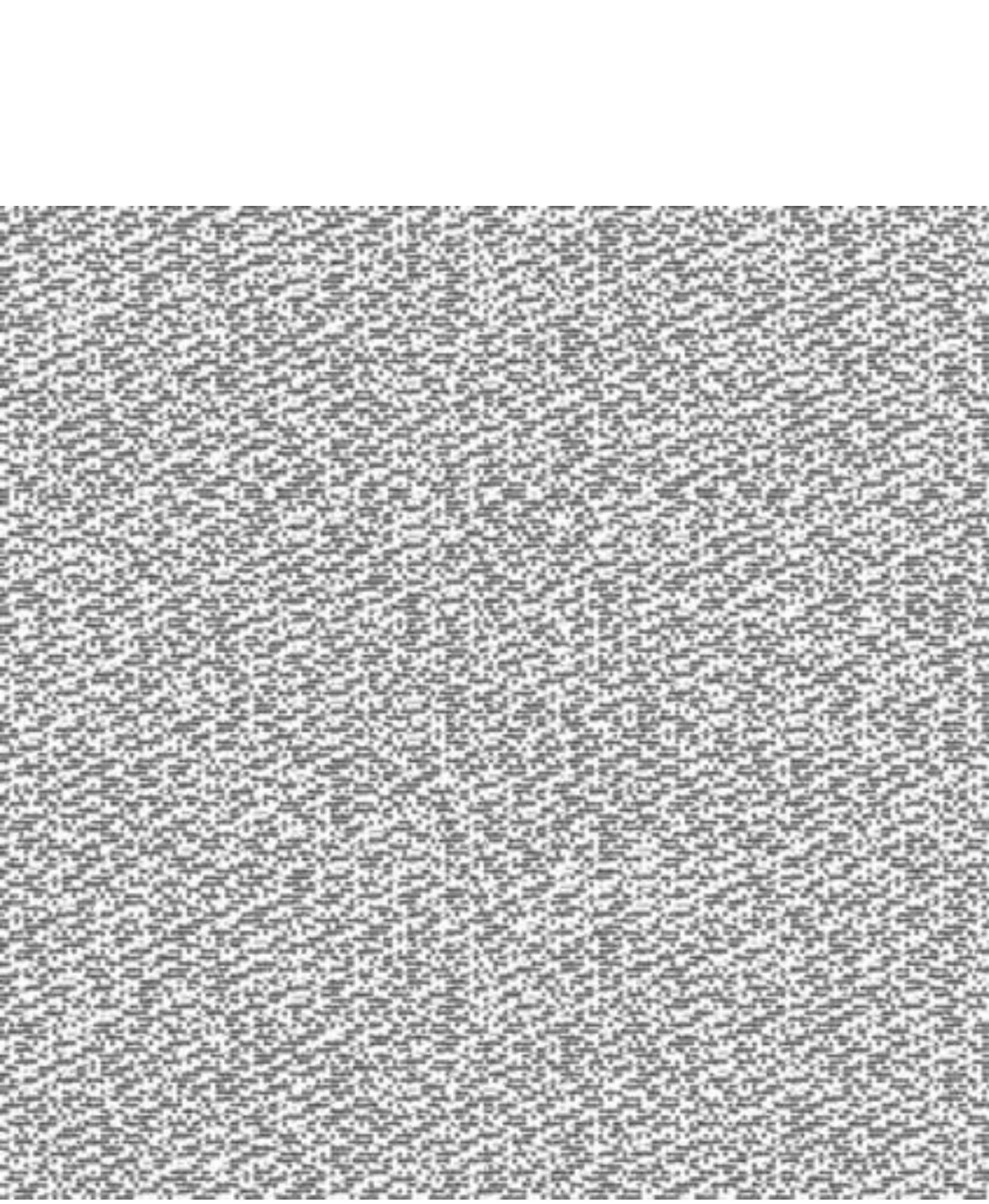


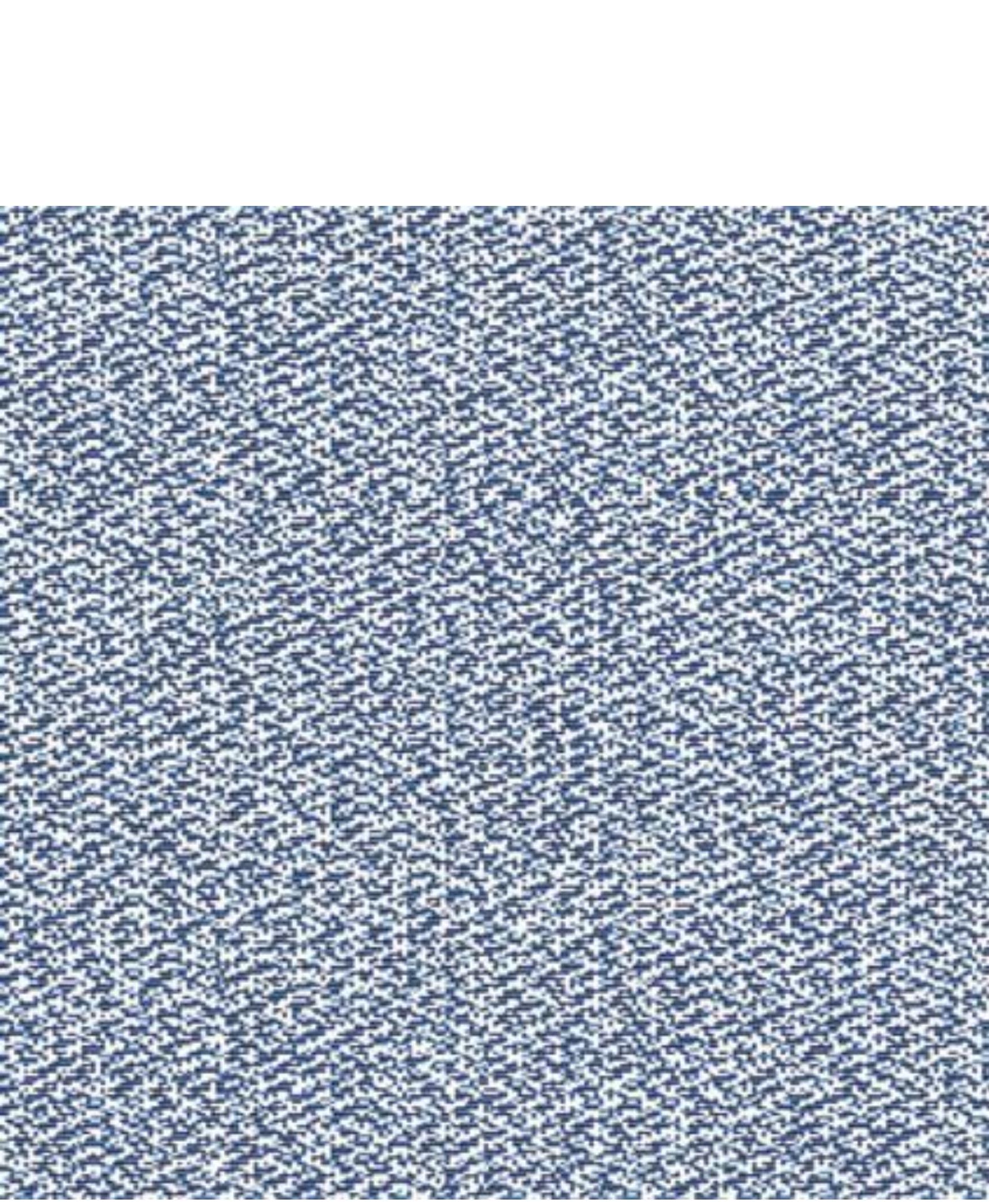


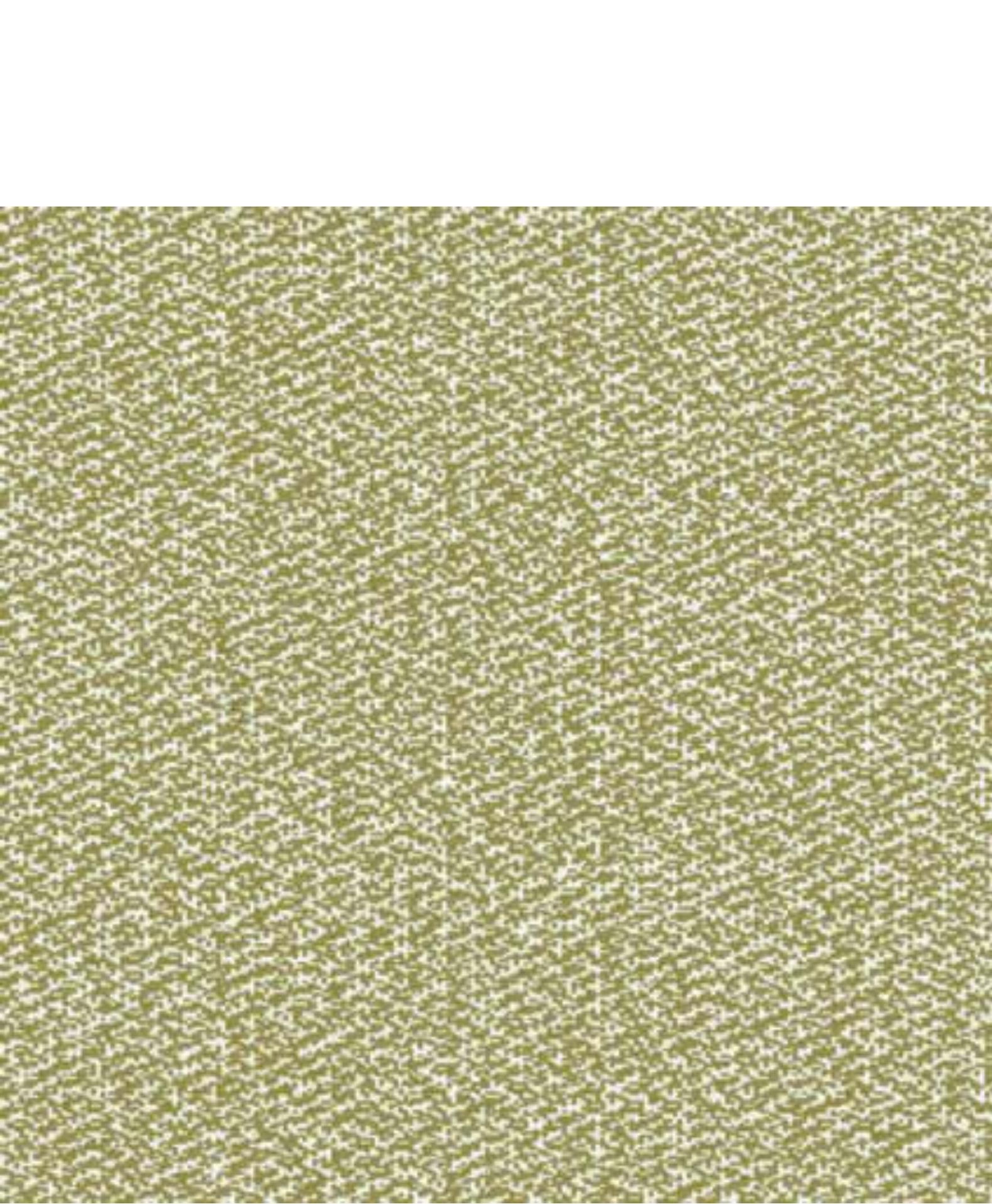


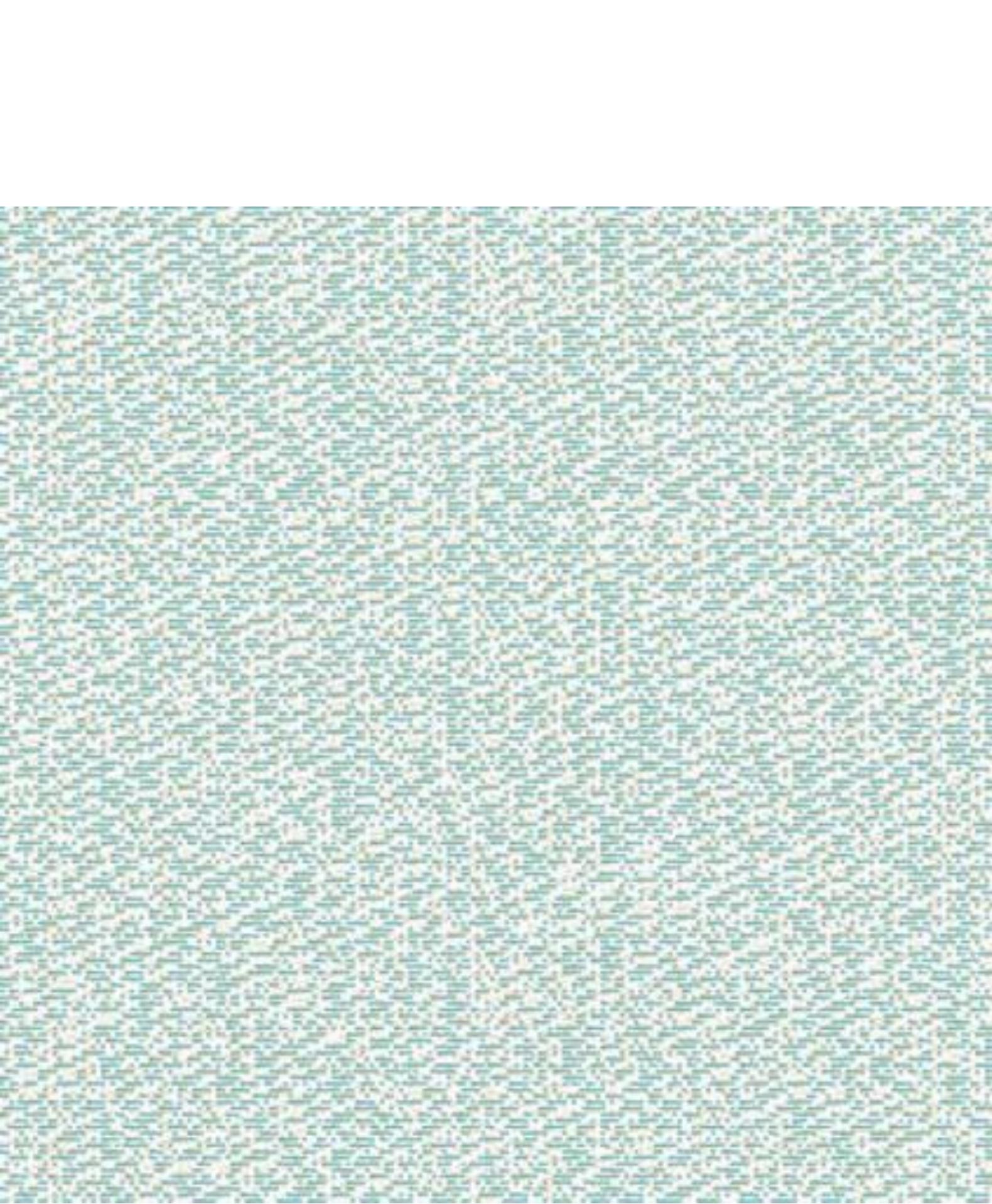


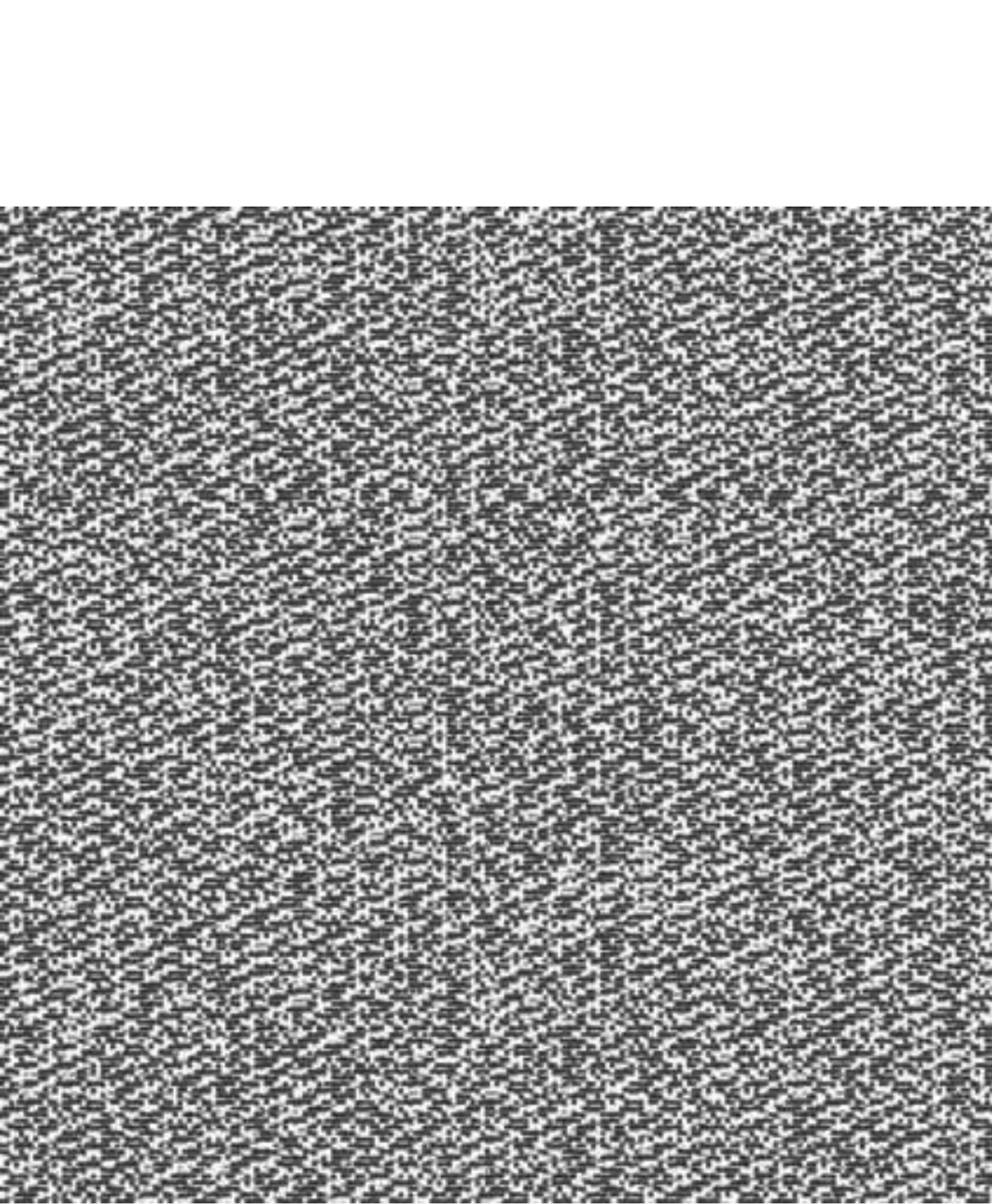


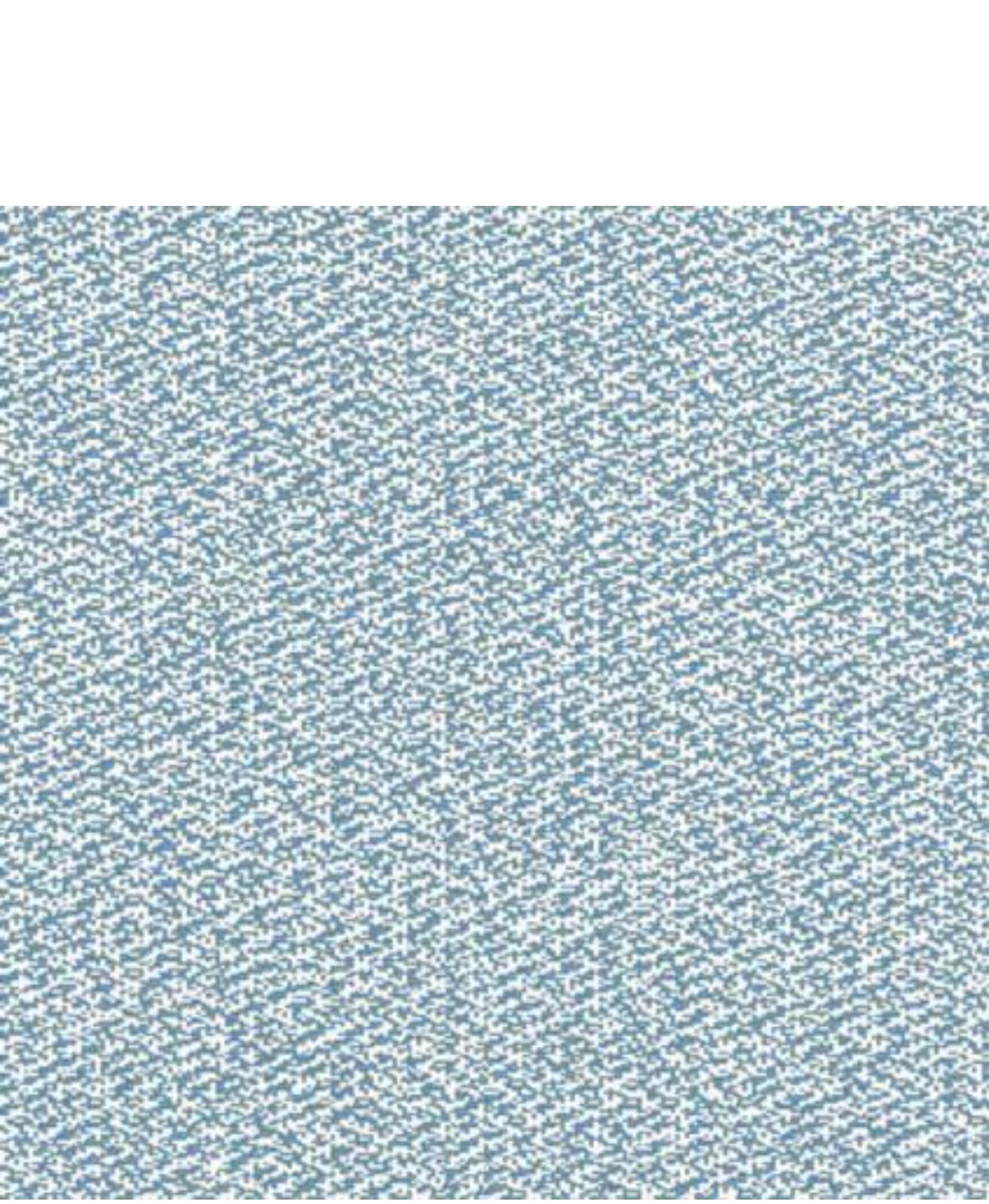


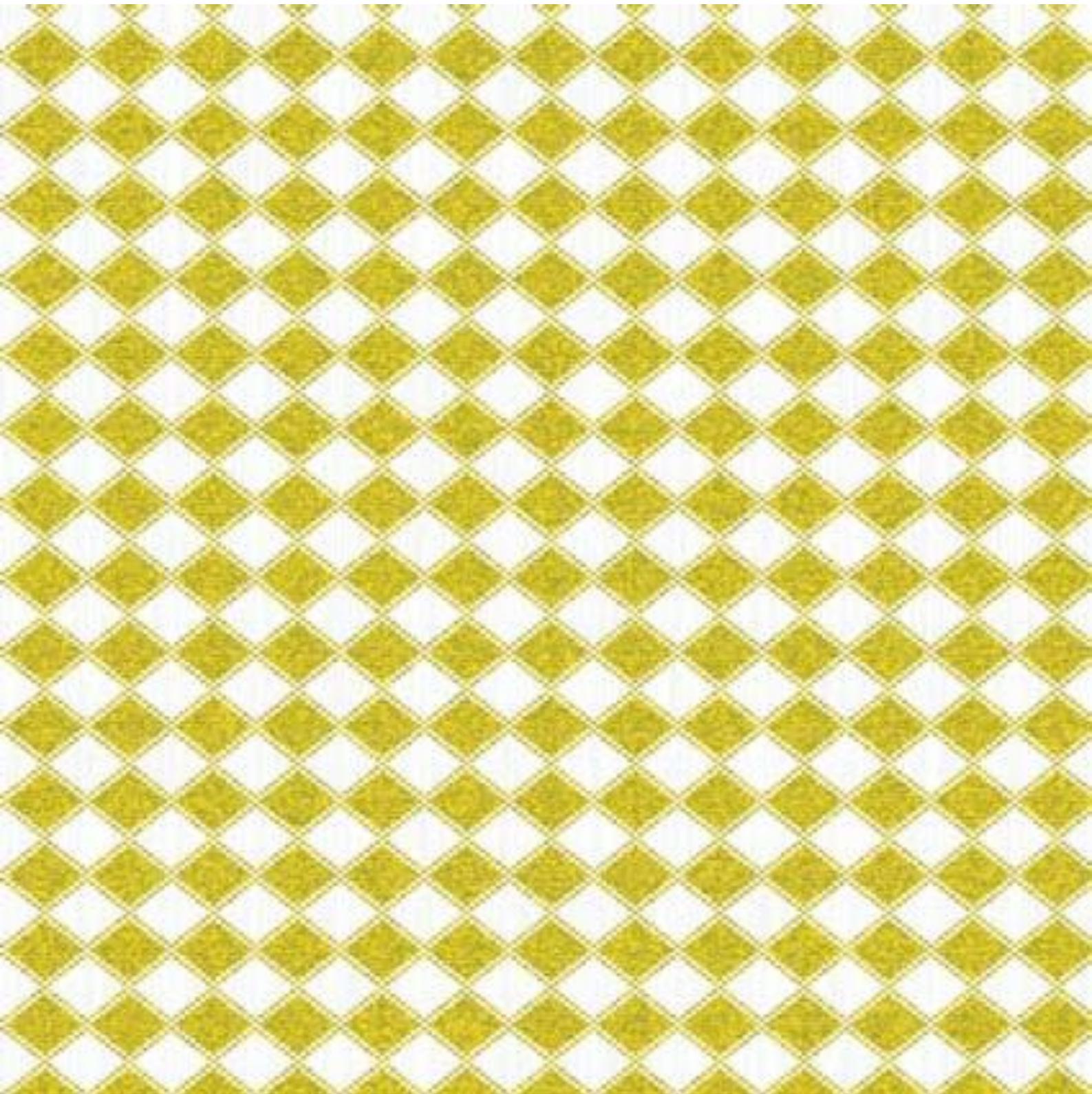


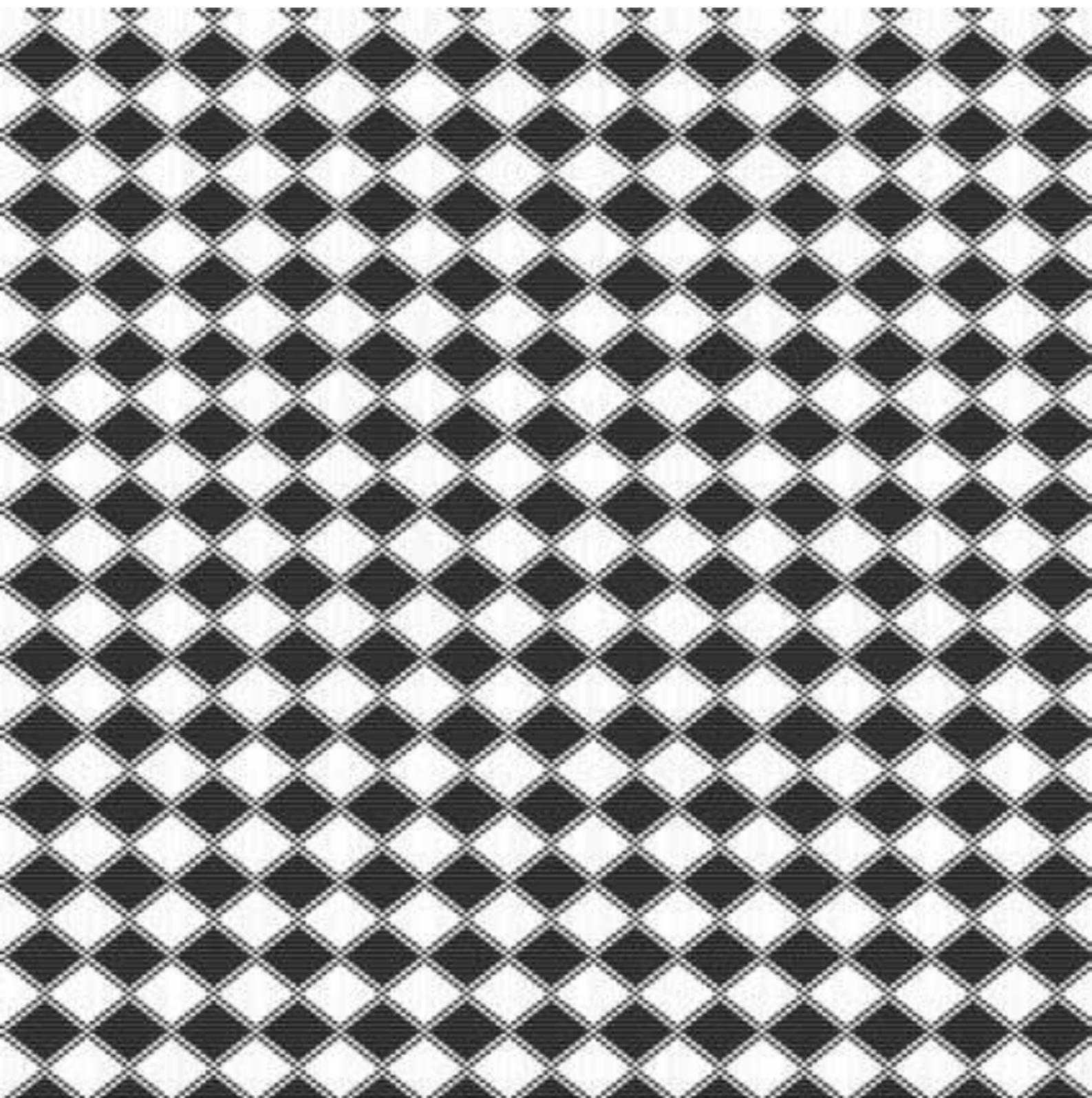


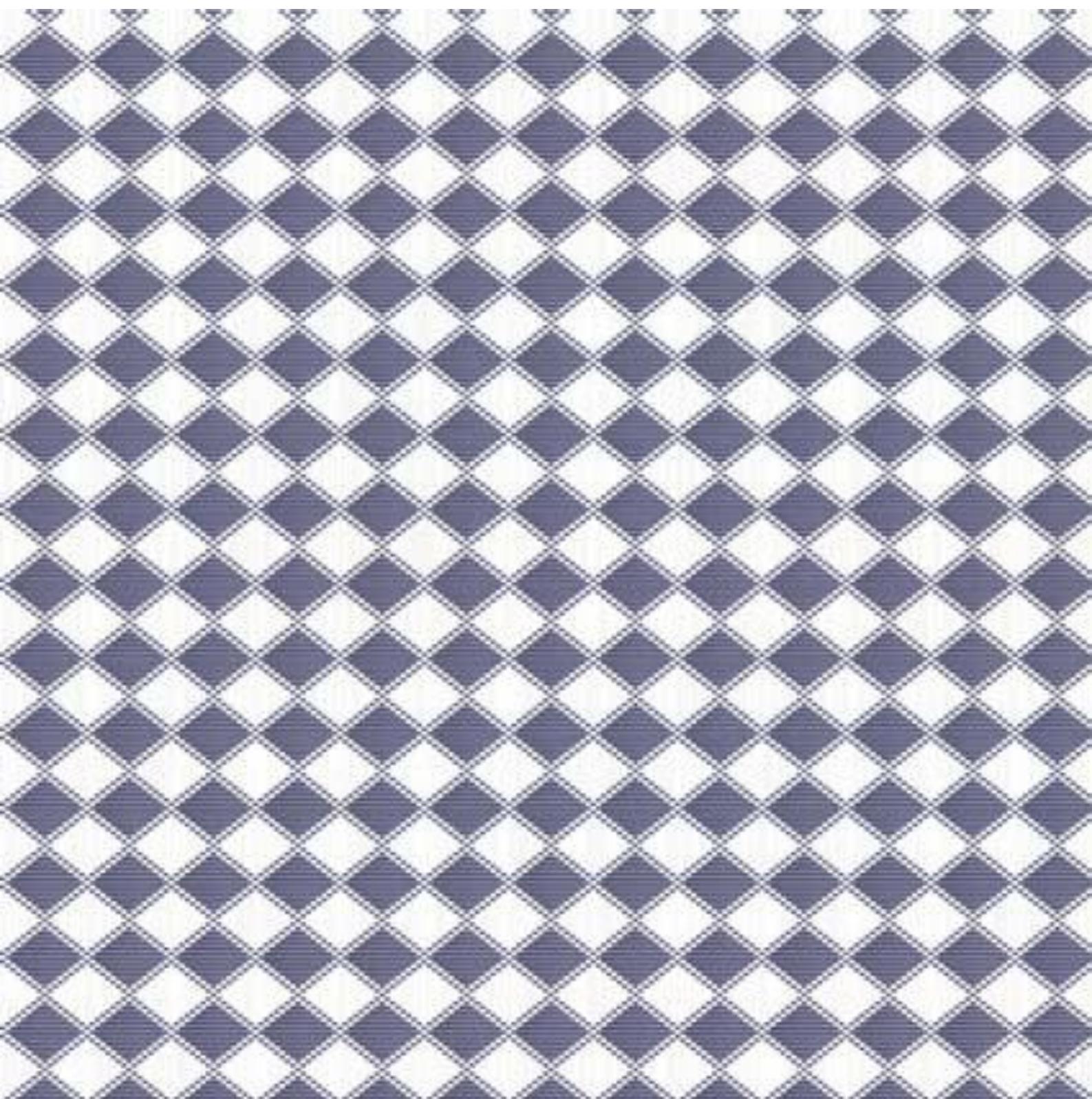


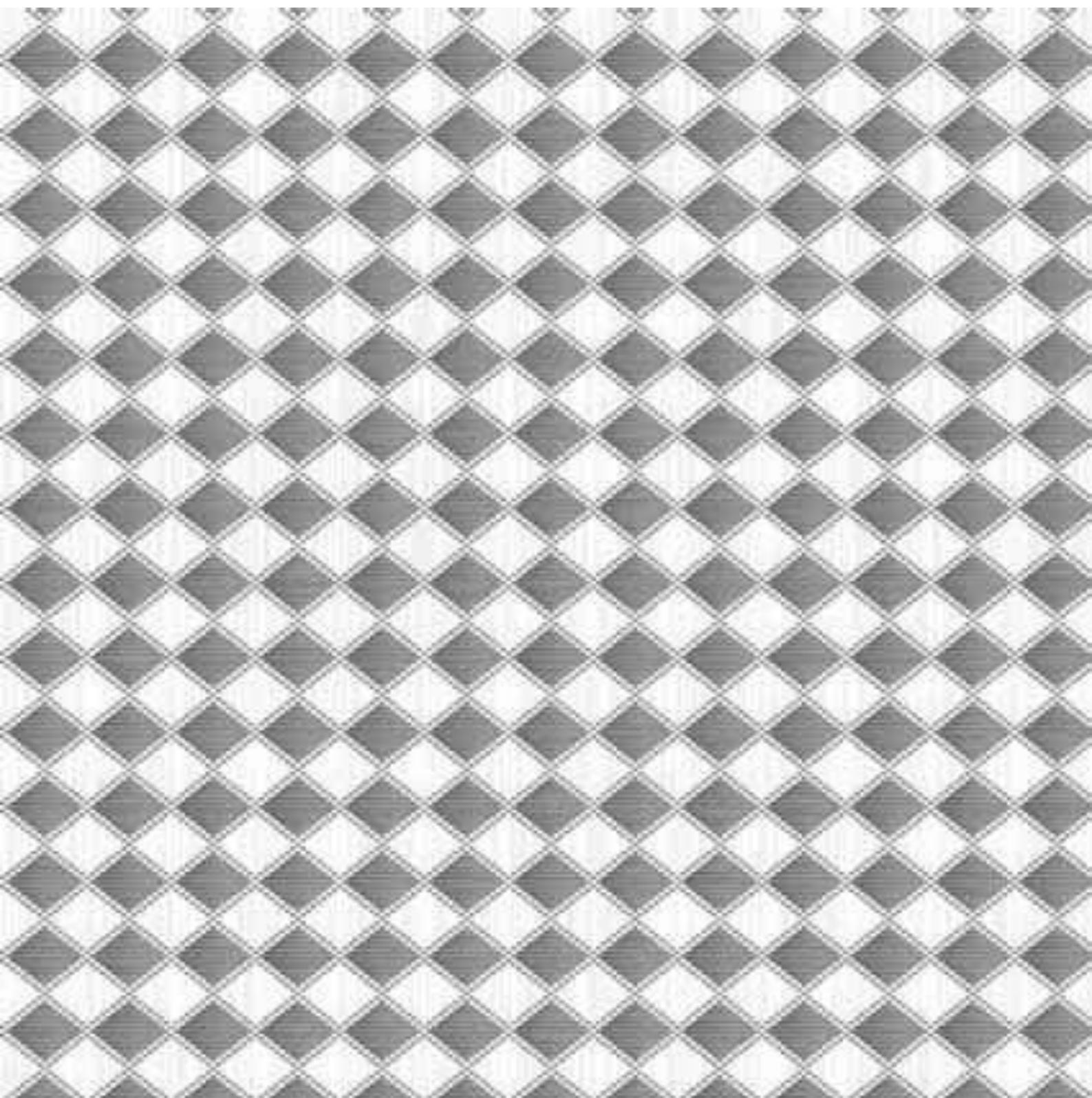


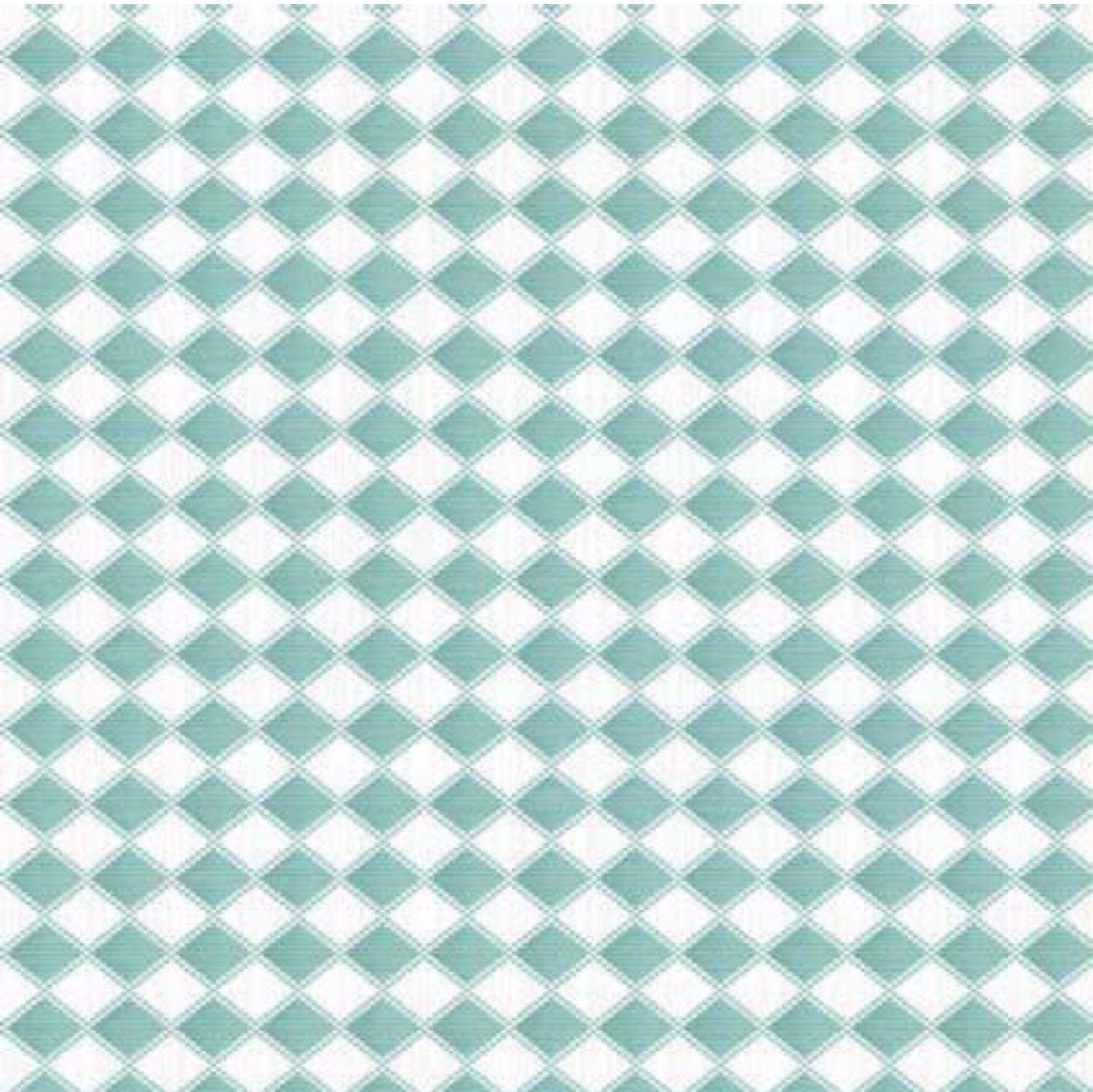


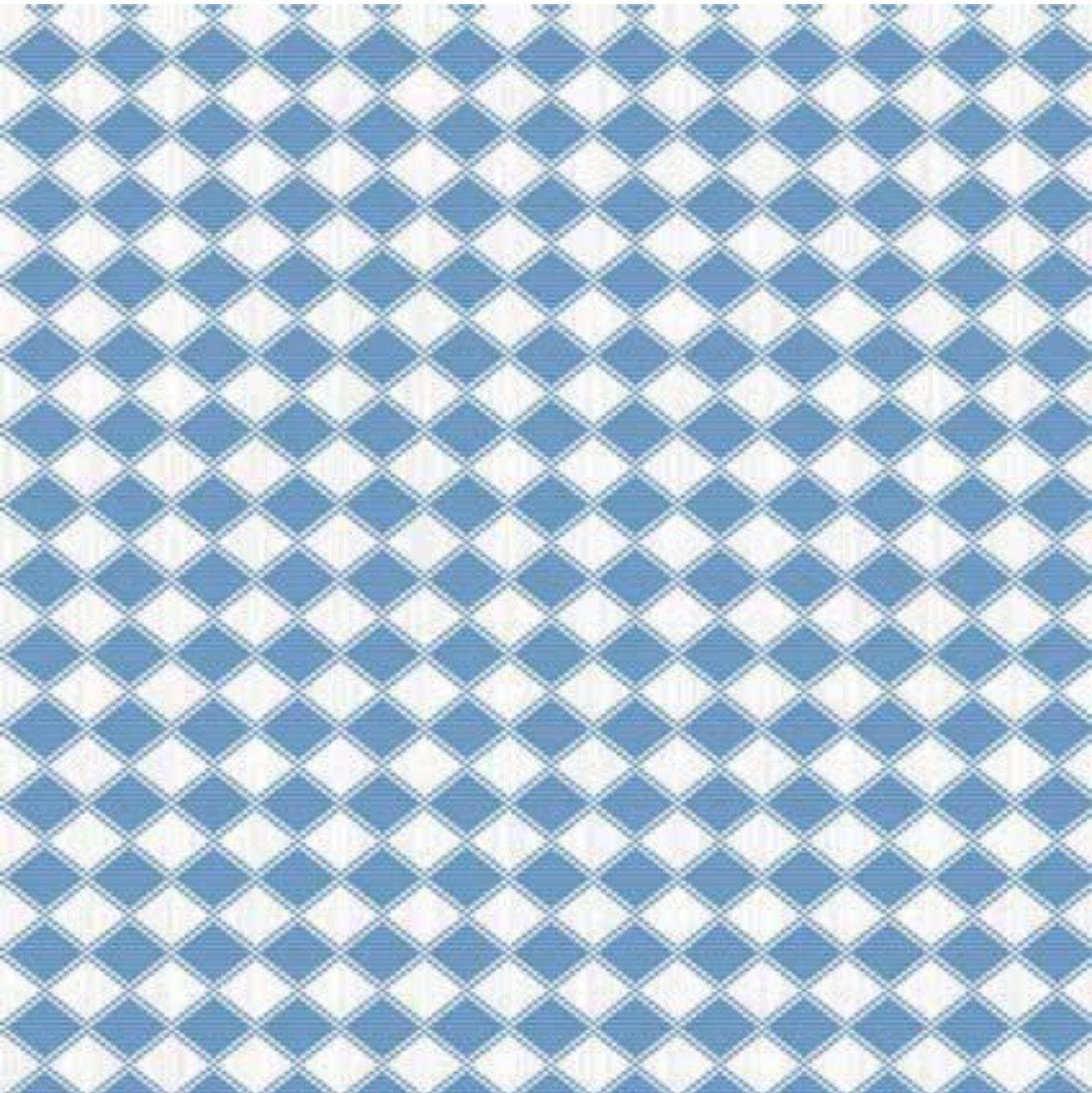










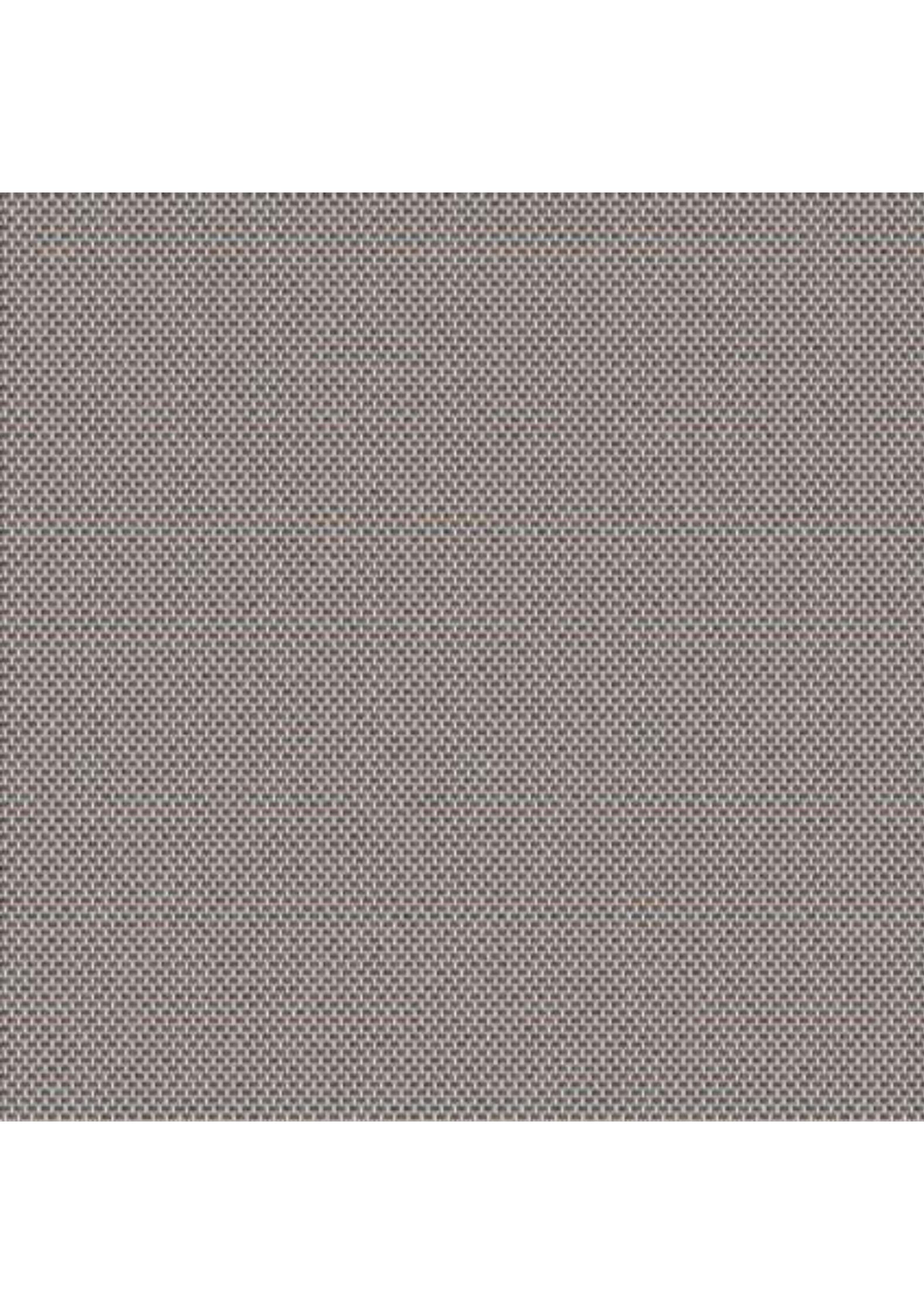


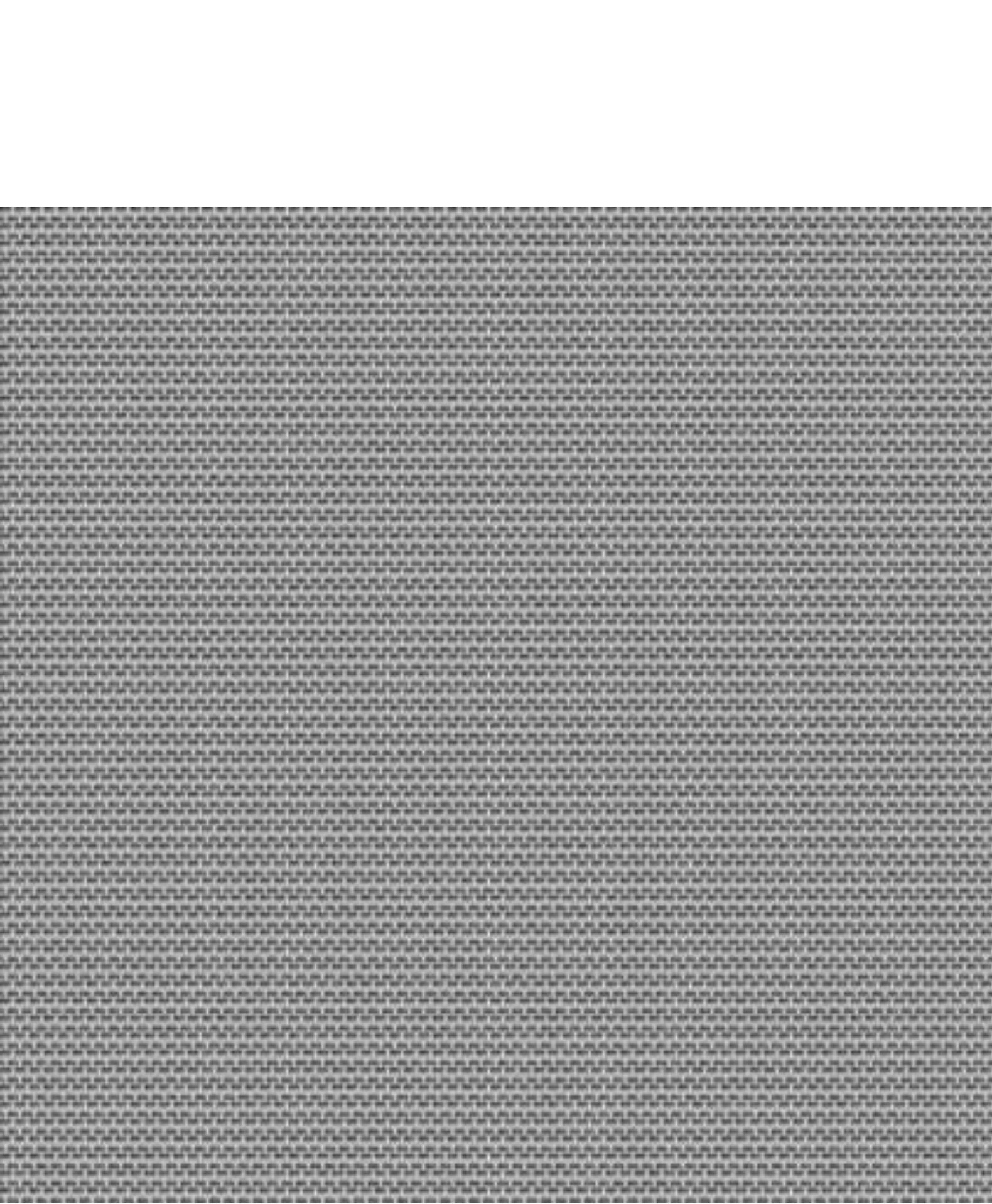






















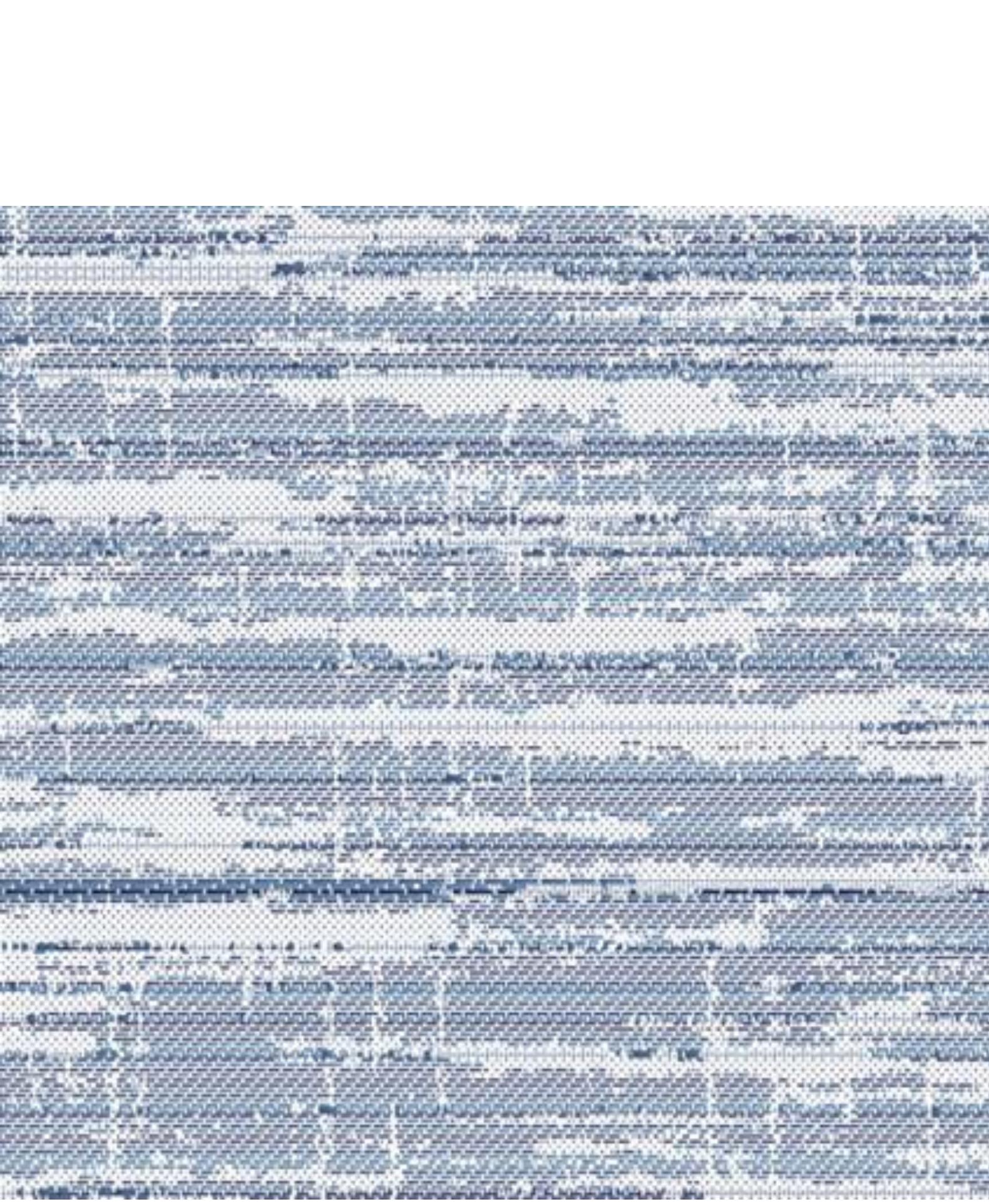












1. *What is the primary purpose of the document?*

The primary purpose of the document is to provide a detailed description of the results from a study titled "The Impact of Climate Change on Coastal Ecosystems in the Northeast United States". The study was conducted by the National Oceanic and Atmospheric Administration (NOAA) and involved researchers from various universities and government agencies.

2. *What were the key findings of the study?*

The study found that coastal ecosystems in the Northeast United States are experiencing significant changes due to climate change. Key findings include:

- Sea level rise is projected to continue at a rate of approximately 1 mm per year, leading to increased flooding and erosion along the coast.
- Warming temperatures are causing shifts in the distribution of marine species, such as fish and shellfish, towards more northern waters.
- Acidification of the ocean is increasing, which is negatively impacting coral reefs and other calcifying organisms.
- Changes in precipitation patterns are leading to more frequent and intense storm surges, which are causing significant damage to coastal infrastructure and habitats.

3. *What recommendations were made based on the study's findings?*

Based on the study's findings, the following recommendations were made:

- Invest in coastal resilience measures, such as sea walls and dunes, to protect against rising sea levels and storm surges.
- Develop adaptation strategies for marine ecosystems, such as shifting fishing grounds and protecting vulnerable habitats.
- Monitor the impact of acidification on coastal ecosystems and develop mitigation strategies if necessary.
- Continue research on the long-term effects of climate change on coastal ecosystems to inform future policy decisions.

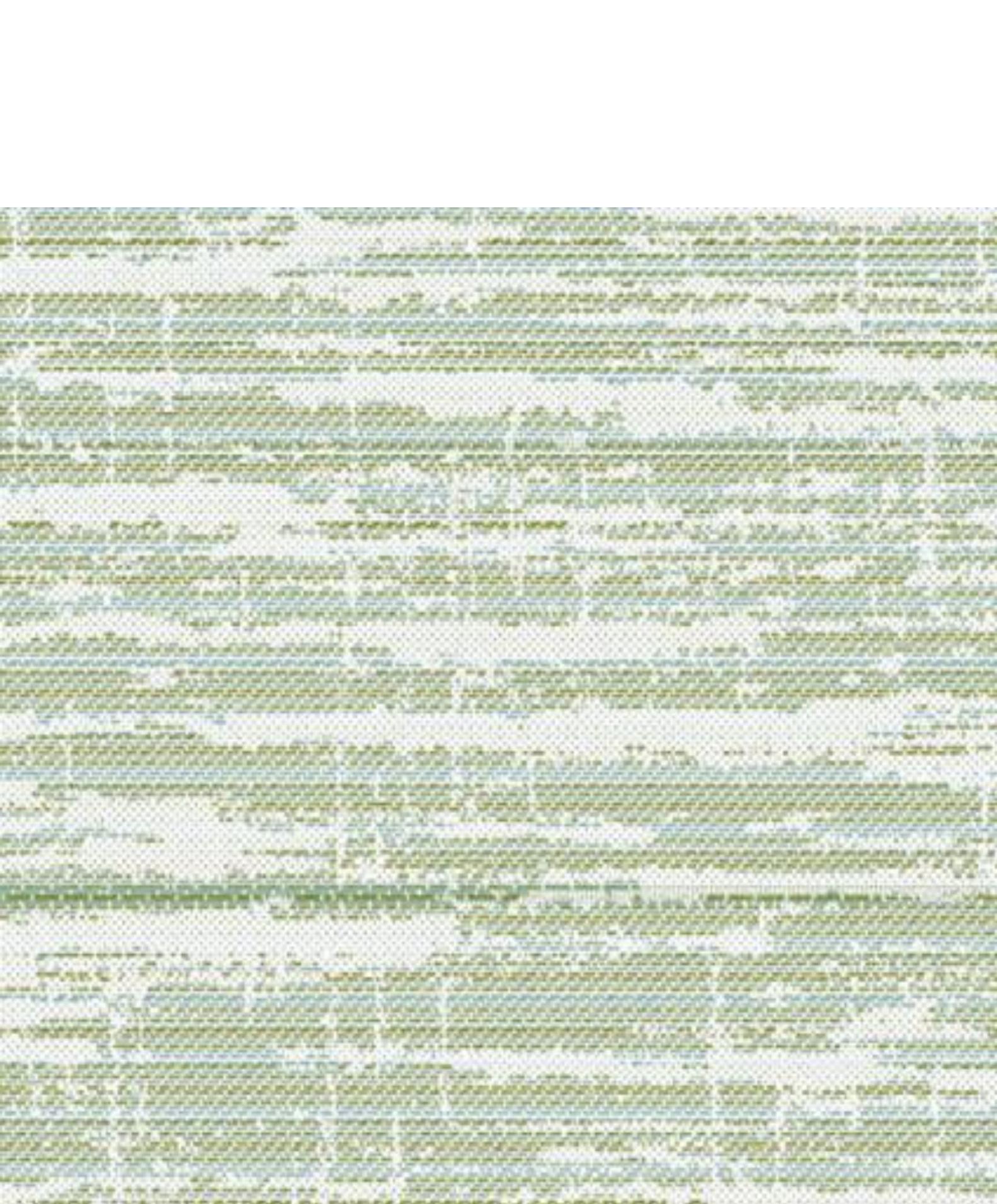
4. *What is the status of the study's implementation?*

The study's findings have been used to inform several policy initiatives, including the development of coastal resilience plans and the implementation of adaptation strategies for marine ecosystems. However, the full implementation of the study's recommendations is still ongoing and will require continued research and monitoring.

5. *What are the next steps for the study?*

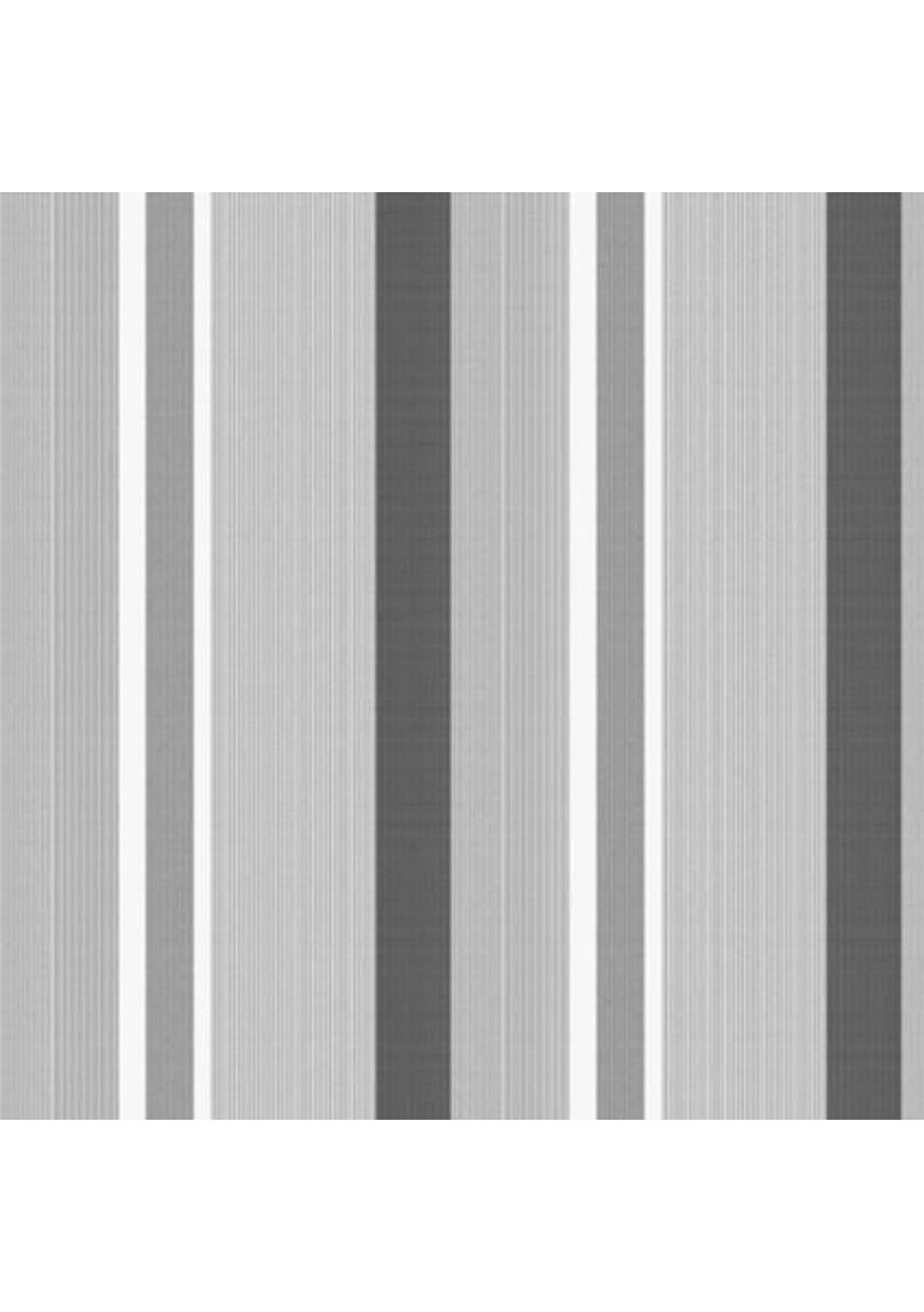
The next steps for the study include continuing to monitor the impact of climate change on coastal ecosystems and developing new research to better understand the long-term effects of climate change on these systems. Additionally, the study's findings will be used to inform future policy decisions and help guide the development of coastal resilience measures.

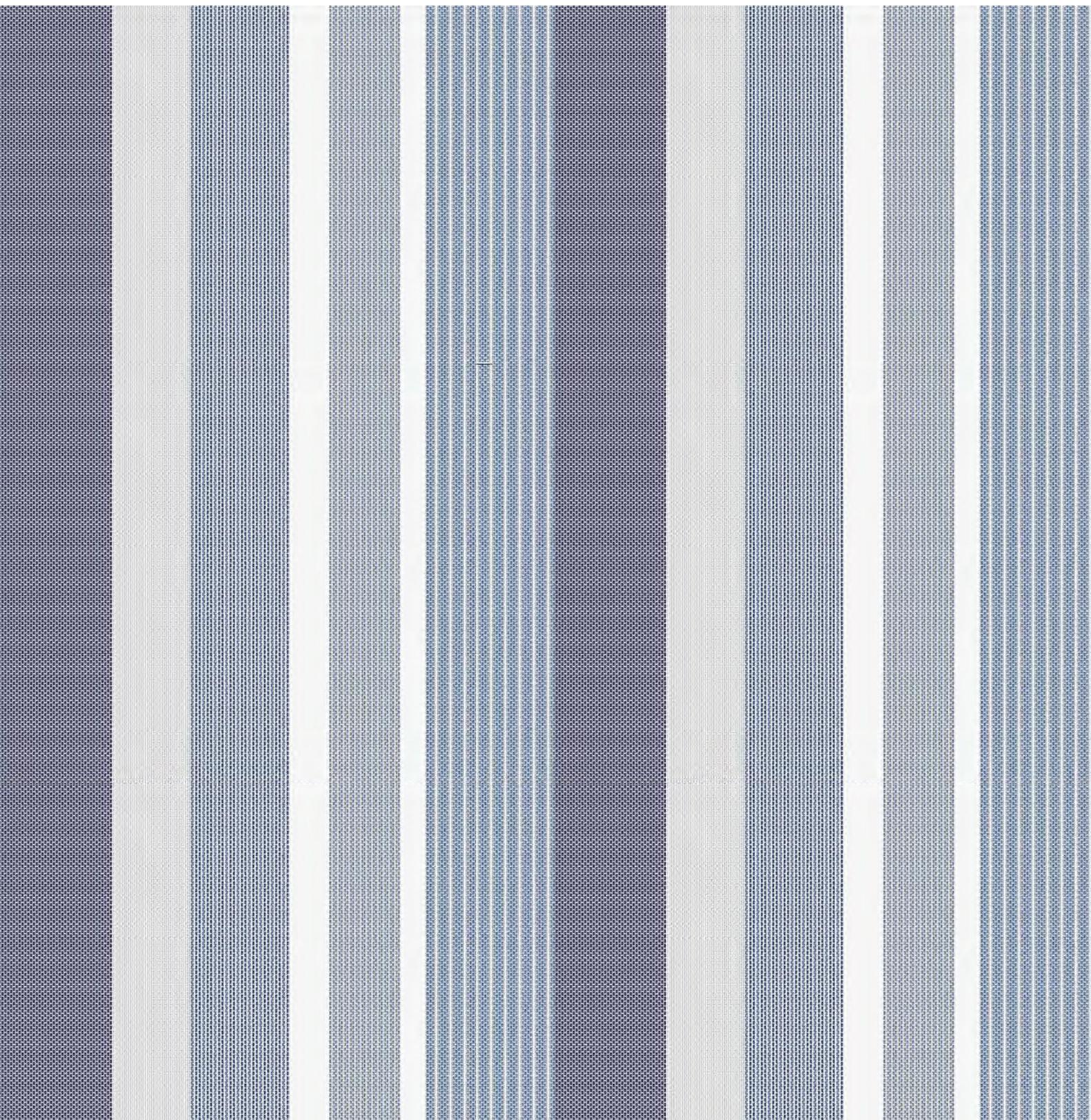




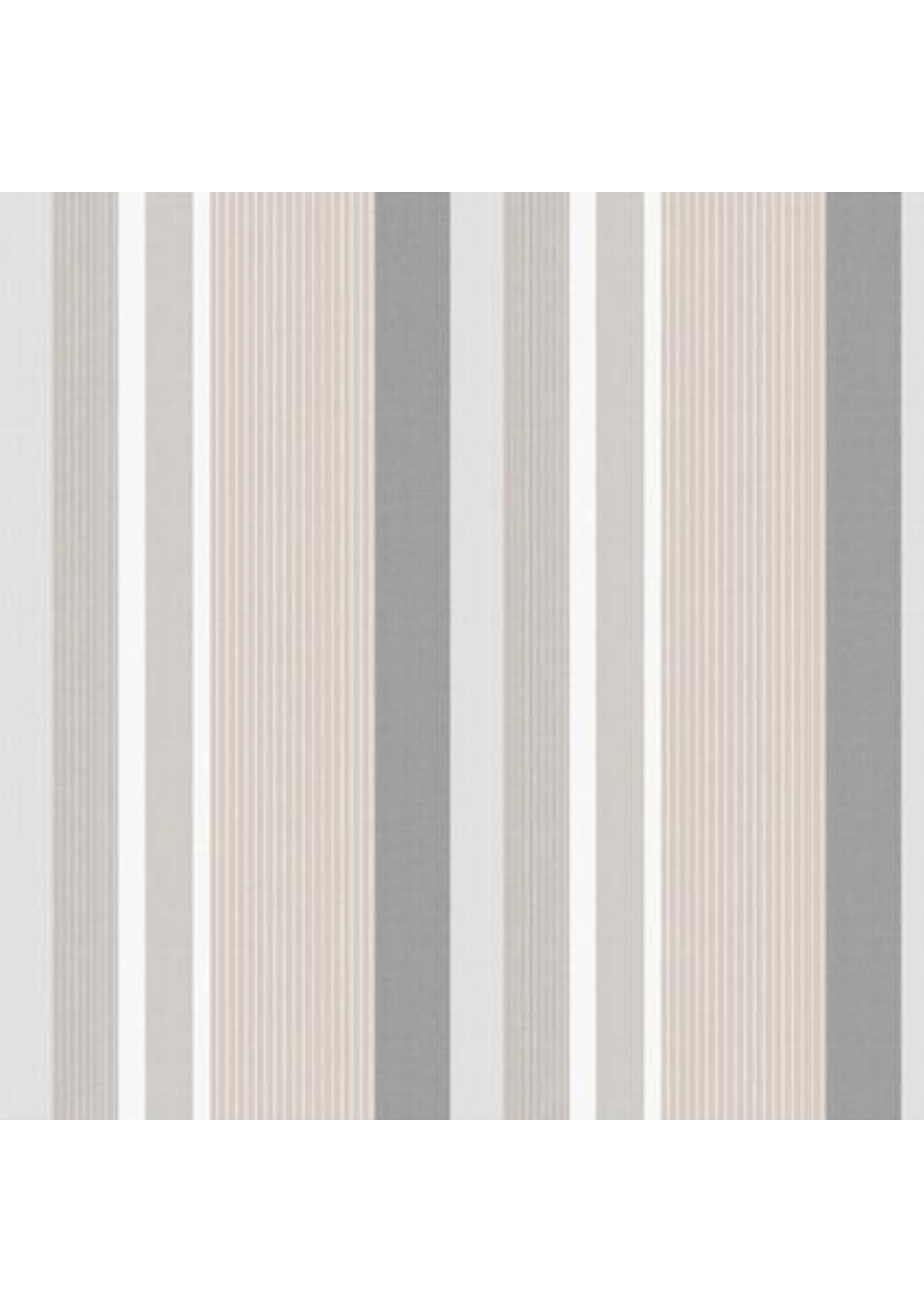


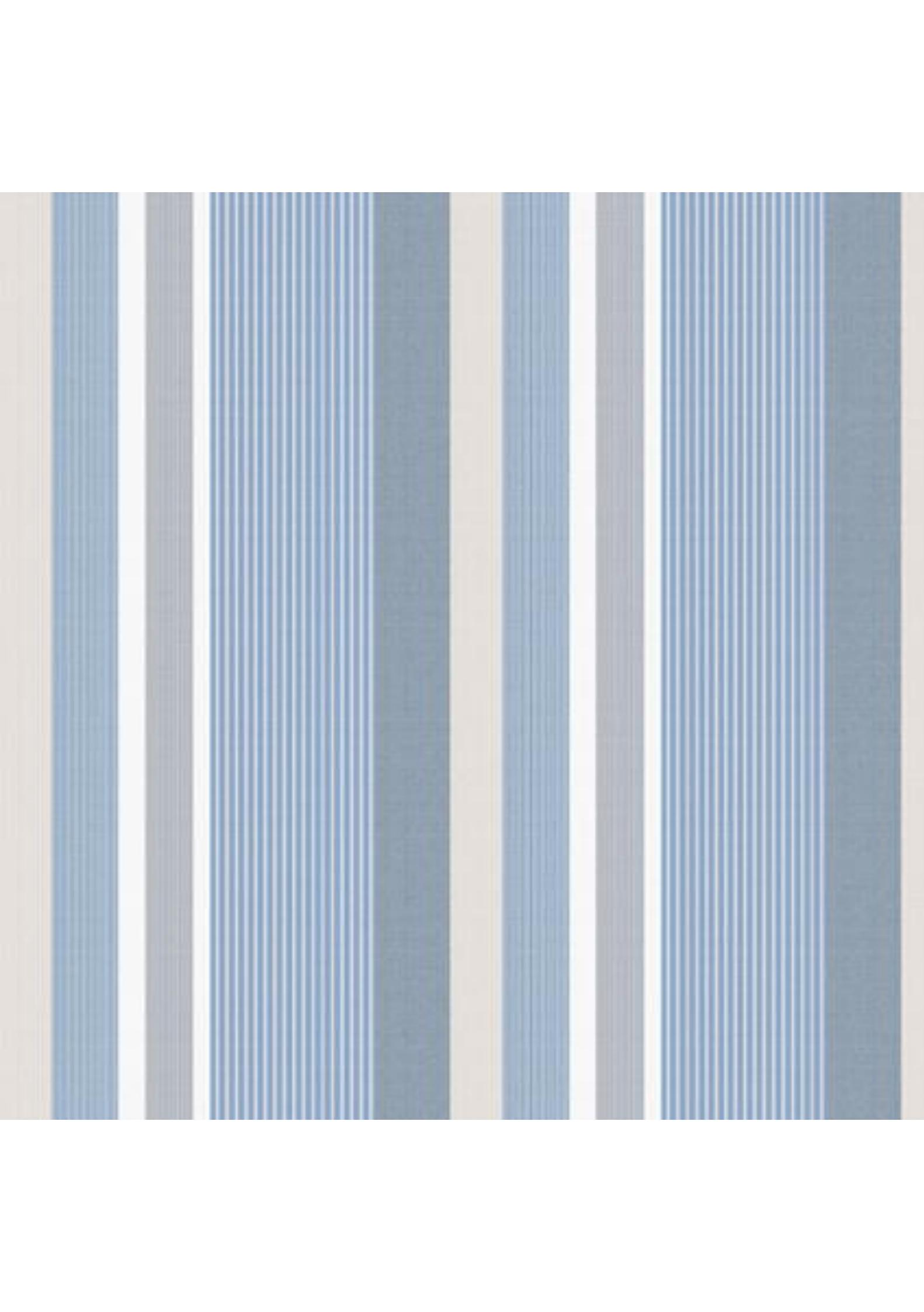












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