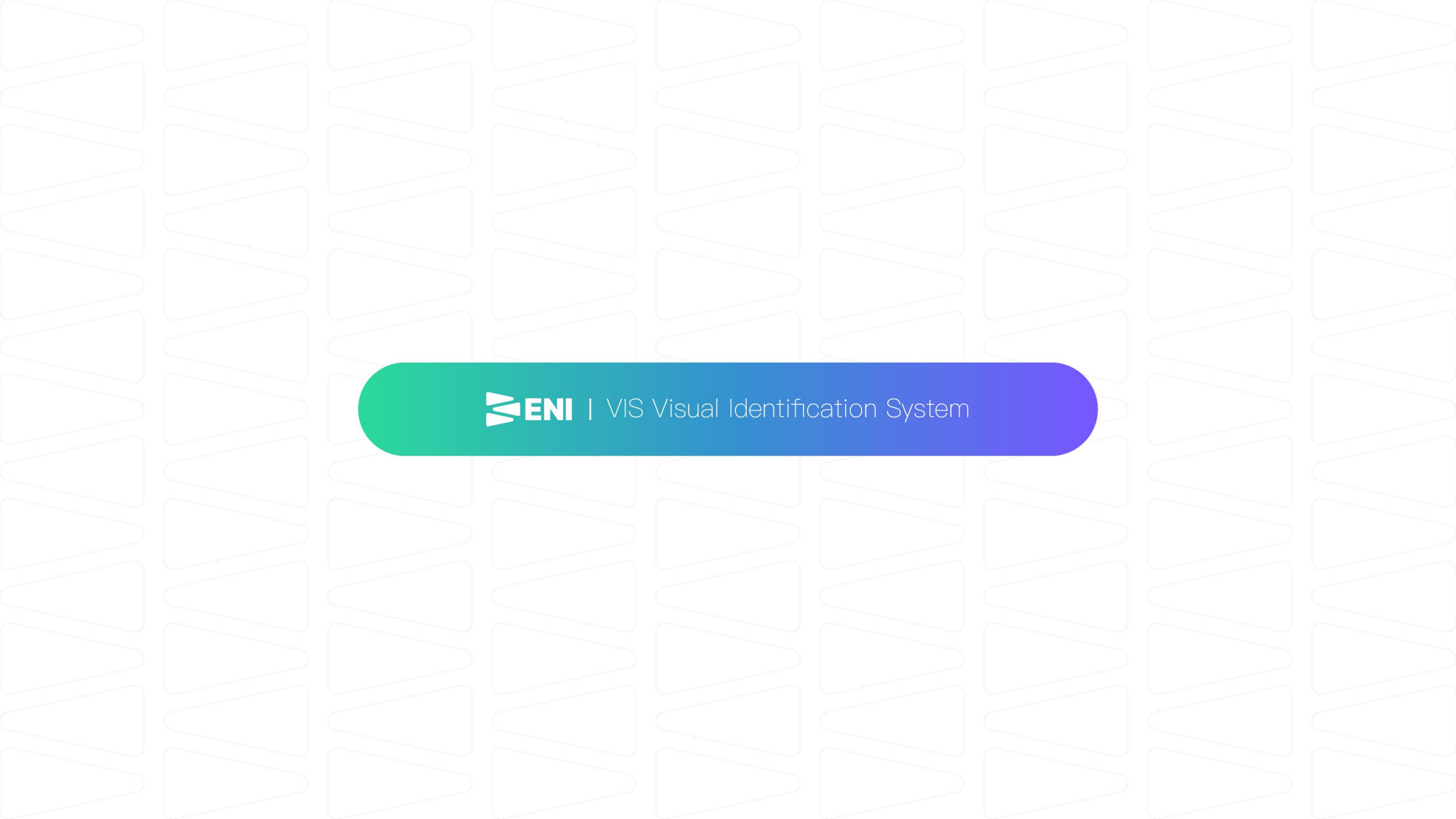
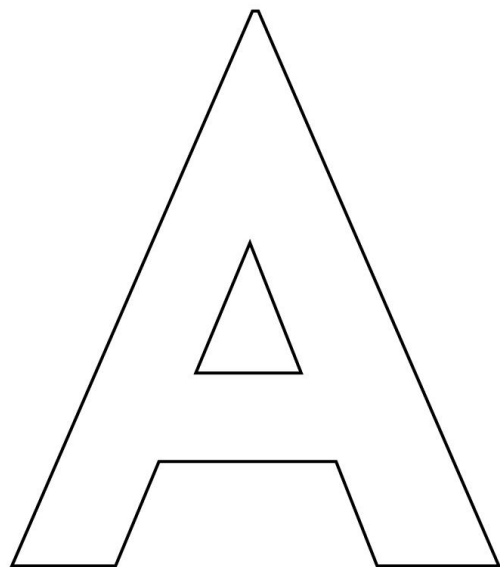






 **ENI** | VIS Visual Identification System

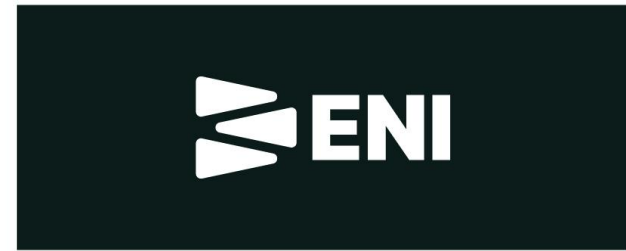
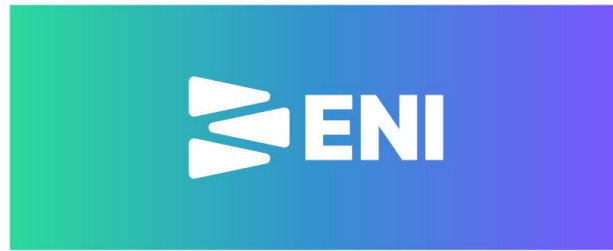
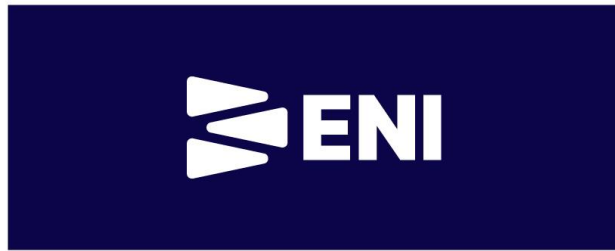


Basic Section

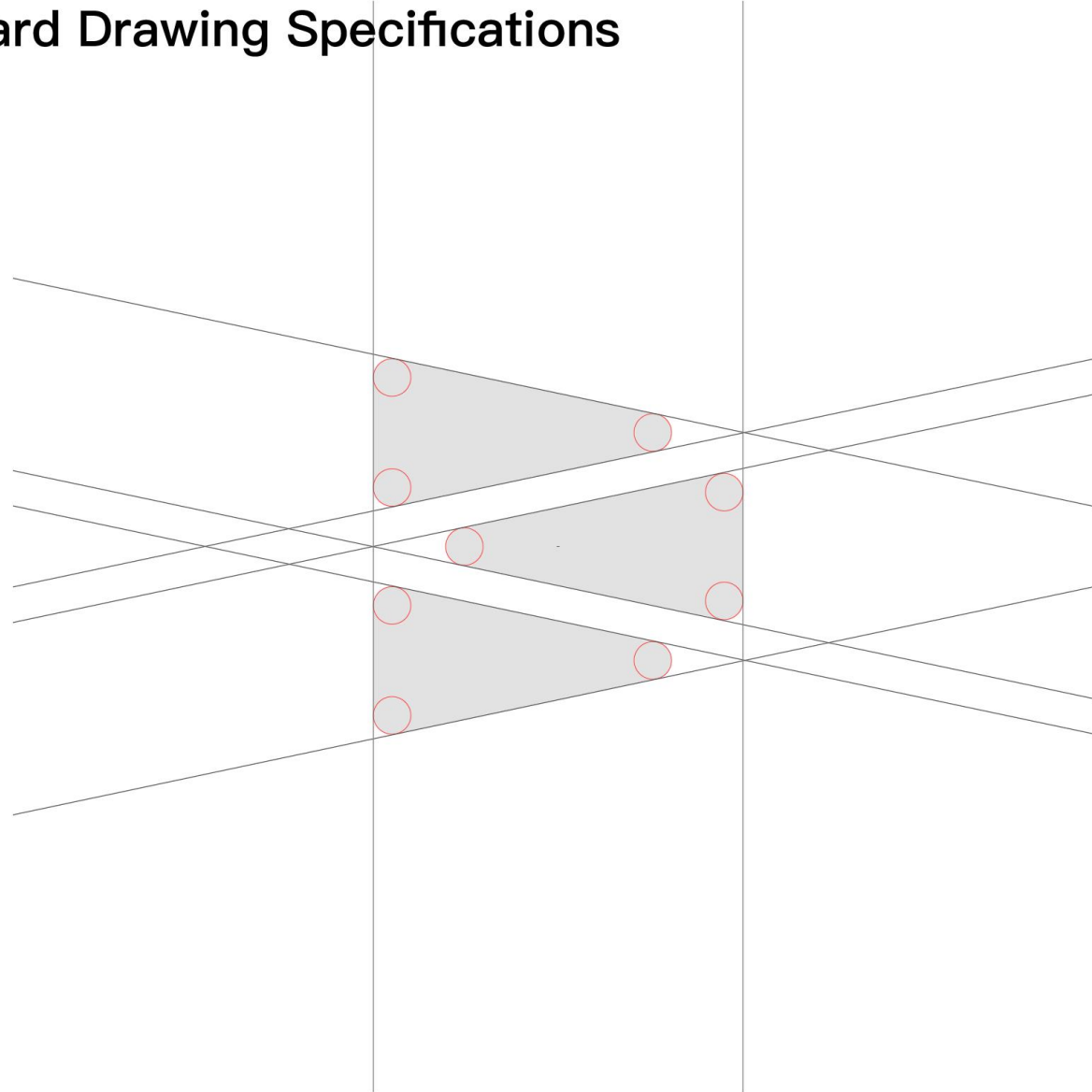
A-01 · Logo Sketch



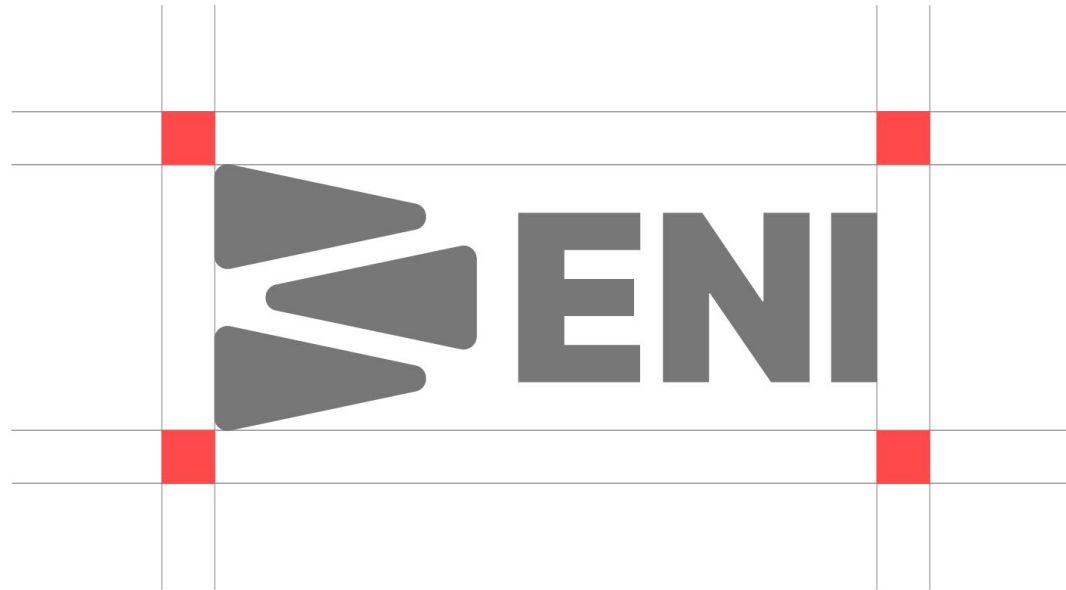
A-02 • Logo Reversed



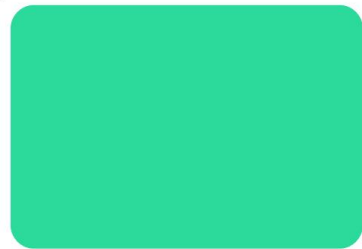
A-03· Logo Standard Drawing Specifications



A-04· Logo Safe Area



A-05 • Logo Standard Colors



#2BDA9B

RGB(43, 218, 155)

C:64 M:0 Y:55 K:0



#3492CF

RGB(52, 146, 207)

C:75 M:35 Y:8 K:0

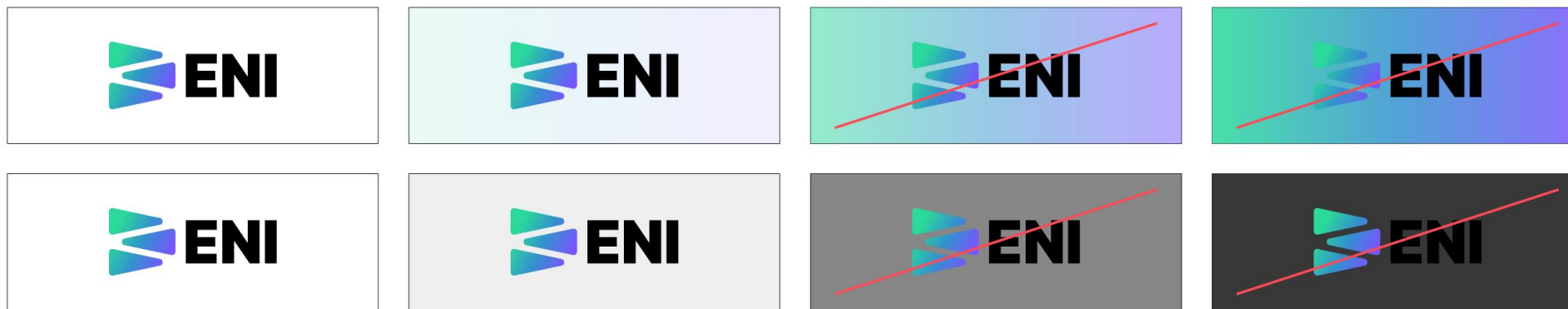


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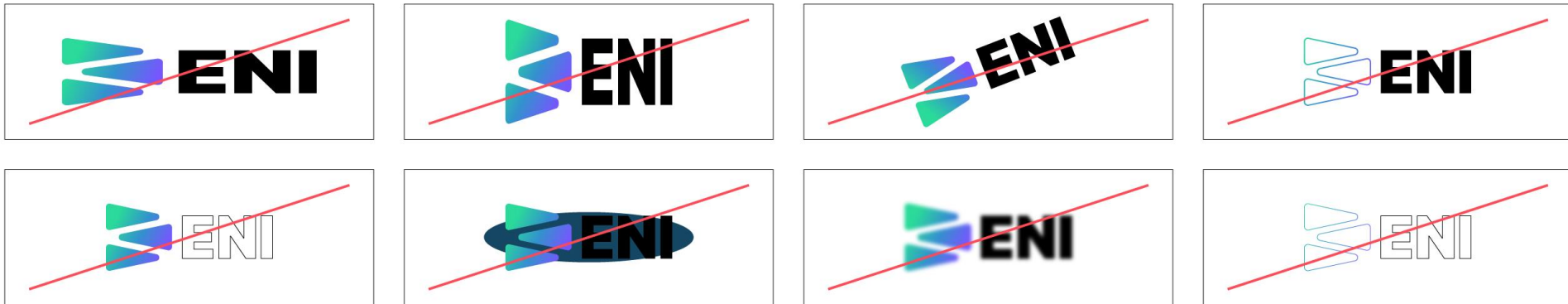
RGB(120, 86, 255)

C:73 M:69 Y:0 K:0

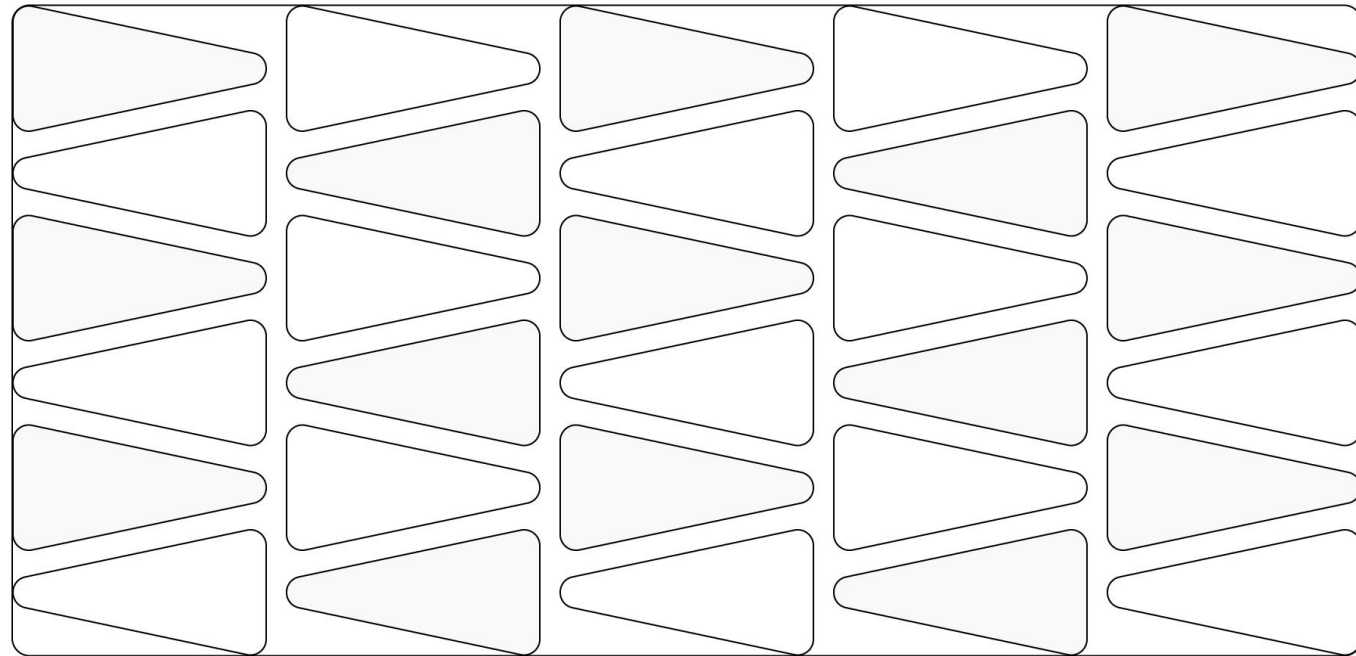
A-06 · Logo Background Color Usage Guidelines



A-07· Incorrect Applications of the Logo



A-08· Auxiliary Graphics



A-09· Chinese Font Specifications

Dedicated Chinese Font **MiSans Series**

MiSans Heavy

ENI: 高性能企业级Web3公链

MiSans Bold

ENI: 高性能企业级Web3公链

MiSans Semibold

ENI: 高性能企业级Web3公链

MiSans Demibold

ENI: 高性能企业级Web3公链

MiSans Medium

ENI: 高性能企业级Web3公链

MiSans Regular

ENI: 高性能企业级Web3公链

MiSans Normal

ENI: 高性能企业级Web3公链

MiSans Light

ENI: 高性能企业级Web3公链

MiSans ExtraLight

ENI: 高性能企业级Web3公链

MiSans Thin

ENI: 高性能企业级Web3公链

General Chinese Font **Microsoft YaHei Series**

Microsoft YaHei Bold

ENI: 高性能企业级Web3公链

Microsoft YaHei Regular

ENI: 高性能企业级Web3公链

Microsoft YaHei Light

ENI: 高性能企业级Web3公链

A-09 • English Font Specifications

Dedicated English Font **Poppins Series**

Poppins Bold

ENI - High-Performance Enterprise-Grade Web3 Blockchain

Poppins SemiBold

ENI - High-Performance Enterprise-Grade Web3 Blockchain

Poppins Medium

ENI - High-Performance Enterprise-Grade Web3 Blockchain

Poppins Regular

ENI - High-Performance Enterprise-Grade Web3 Blockchain

Poppins Light

ENI - High-Performance Enterprise-Grade Web3 Blockchain

General English Font **Arial Series**

Arial Black

**ENI - High-Performance
Enterprise-Grade Web3 Blockchain**

Arial Bold

**ENI - High-Performance
Enterprise-Grade Web3 Blockchain**

Arial Regular

**ENI - High-Performance
Enterprise-Grade Web3 Blockchain**

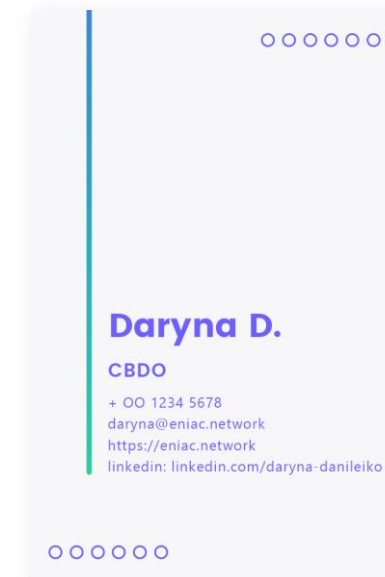
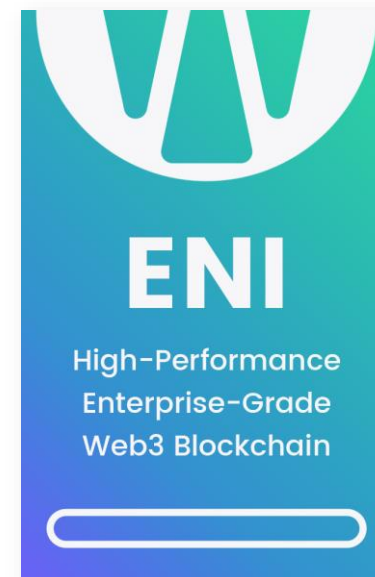
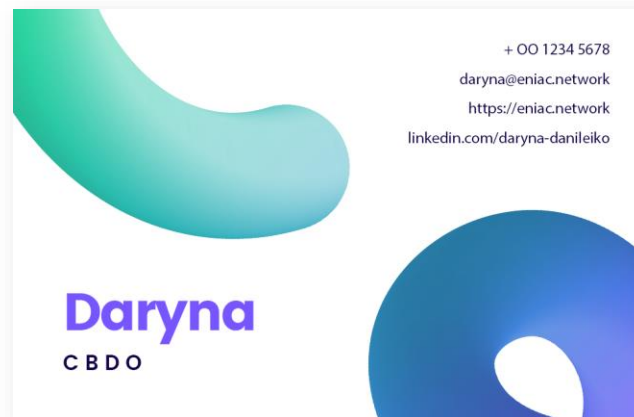


B

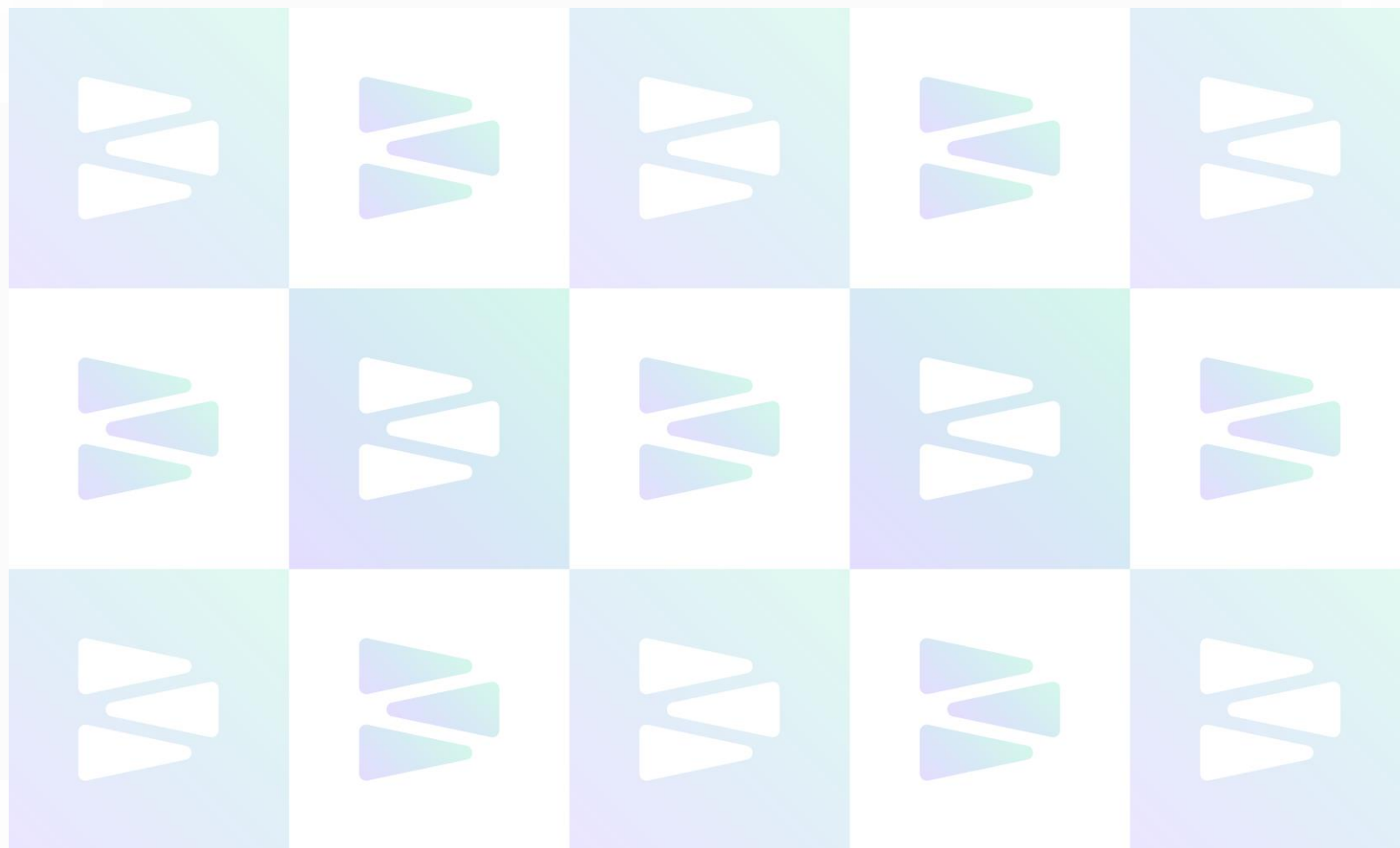
Application Section



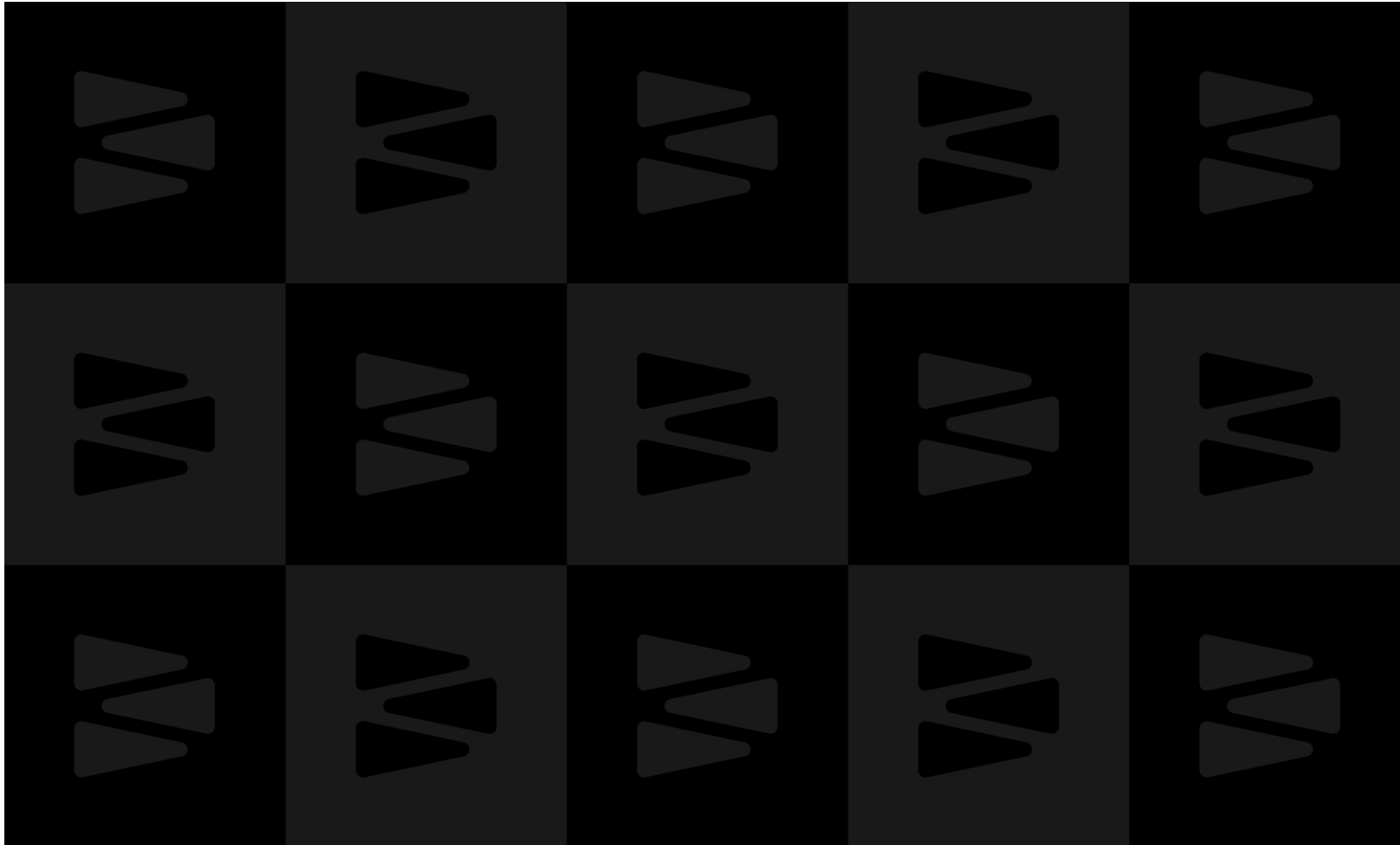
B· Application Section – Business Card Design Specifications



B· Application Section – Backdrop



B· Application Section – Backdrop



B· Application Section – PPT Template



ENI – High-Performance **Enterprise-Grade Web3 Blockchain**

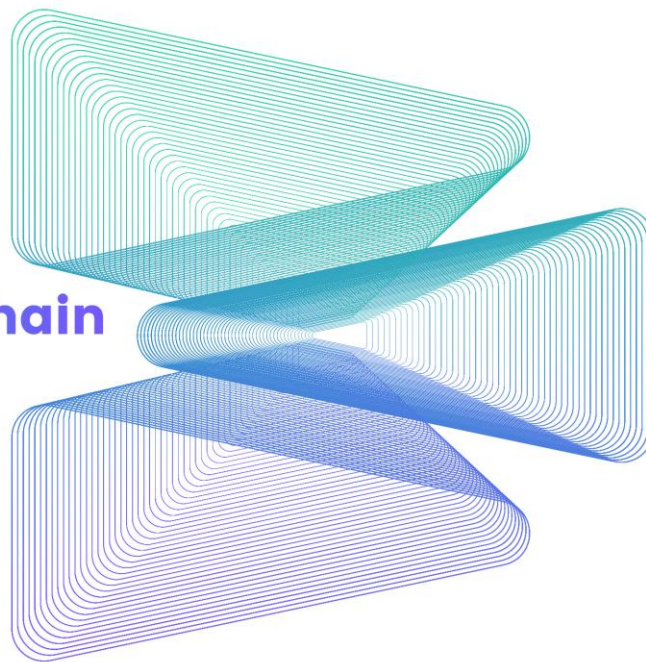
Driving The Future of Business

enterprise-level WEB3

multi-chain modularization

ZK-Coprocessor

TPS10,000



B· Application Section – PPT Template

CONTENTS

- 01 Project Introduction
- 02 Goals and Visions
- 03 Trend
- 04 Market issues
- 05 ENI Innovative Solutions
- 06 Core Innovation
- 07 Market potential
- 08 Differentiated advantages

B· Application Section – PPT Template

Project Introduction

ENI is a high-performance enterprise-level public chain built around Zero-Knowledge Proof technology. Its modular and multi-chain architecture provides a highly scalable infrastructure for enterprises and developers through the collaboration of the main network and AppChains.

High performance

With ZK-Coprocessor as the core, combined with the triple overlay consensus mechanism of EPoS + VRF + ETurboBFT, ENI achieves the swallowing volume of 10,000 transactions per second to meet the needs of high-frequency transactions and complex computing.

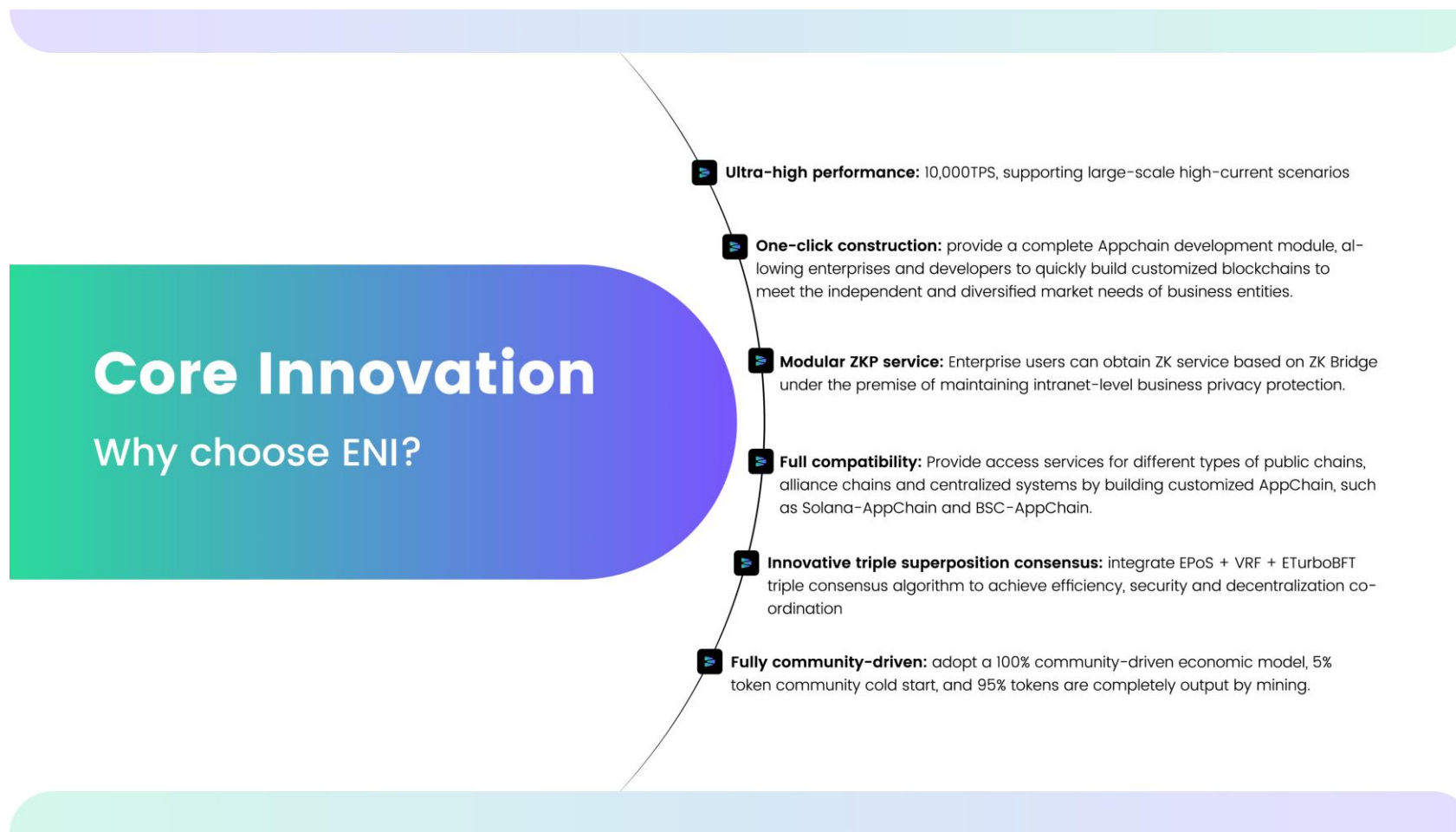


Enterprise-level market

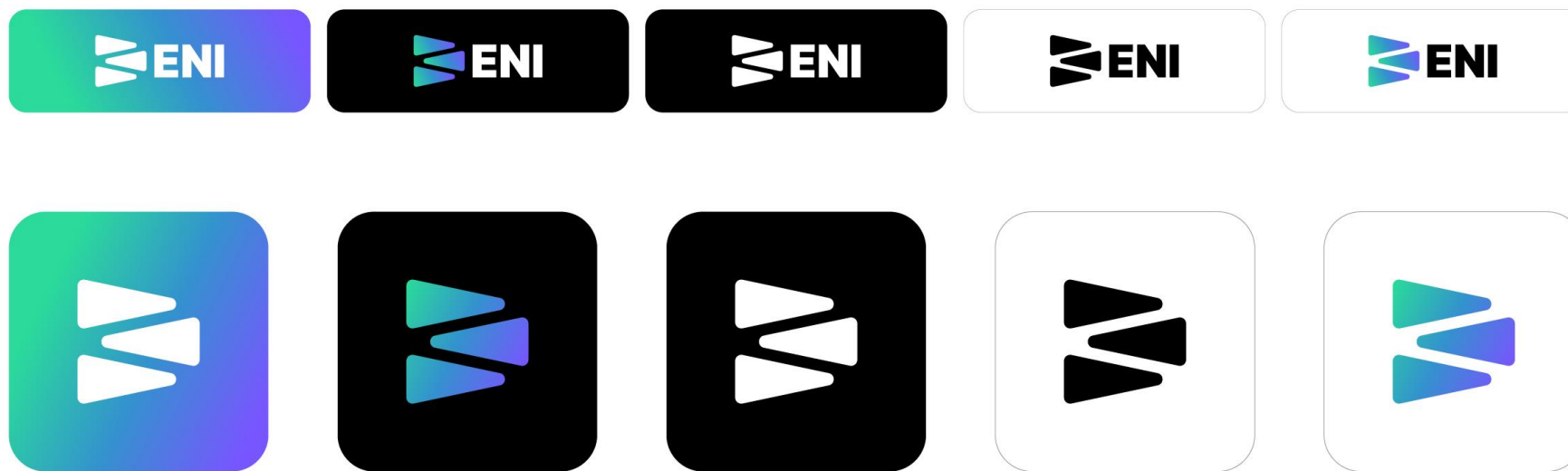
ENI is fully compatible with mainstream blockchain networks such as Ethereum, and promotes the landing application of Web3 technology in real commerce by supporting custom enterprise-level modules (such as decentralized metaspaces ZK-DMV, decentralized identity authentication ZK-DID, Zero-Knowledge machine learning ZK-ML).



B· Application Section – PPT Template



B· Application Section – Logo Icon Usage



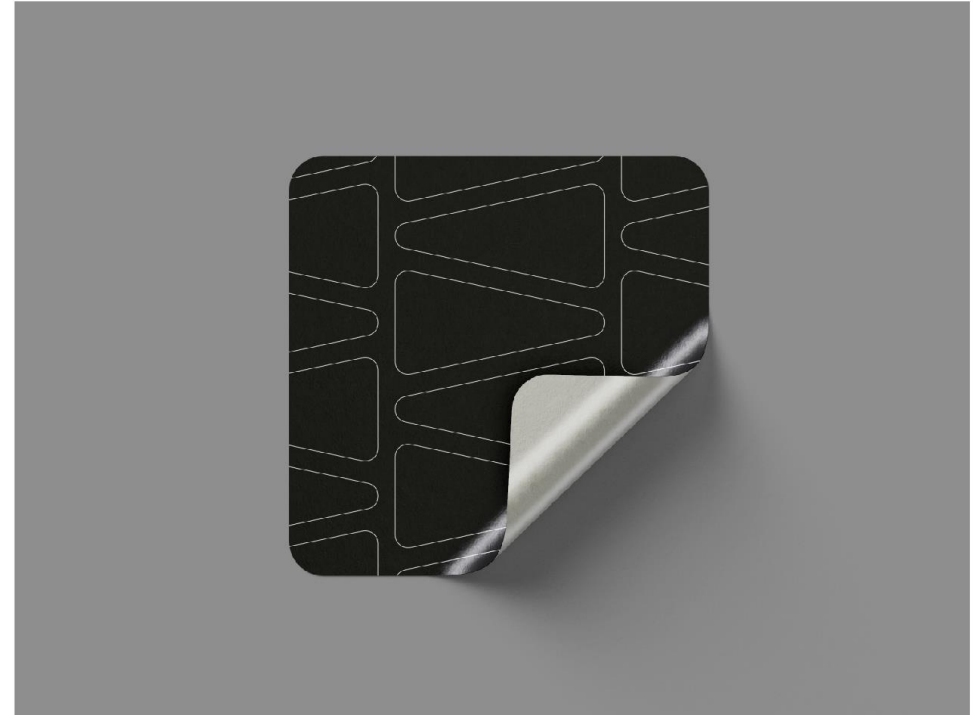
B· Application Section – Mockup Display

01



B· Application Section – Mockup Display

02



B· Application Section – Mockup Display

03



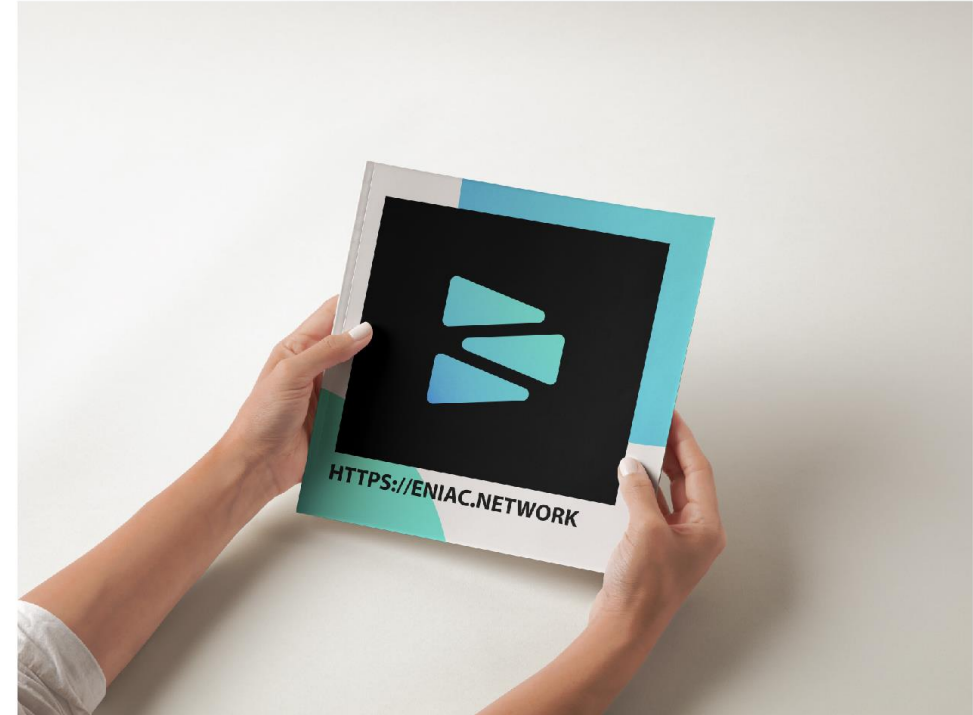
B· Application Section – Mockup Display

04



B· Application Section – Mockup Display

05



B· Application Section – Mockup Display

06



B· Application Section – Mockup Display

07



B· Application Section – Mockup Display

08



B· Application Section – Mockup Display

09



