



**SURFACESTUDIO**

YOUR VISION, YOUR SURFACE

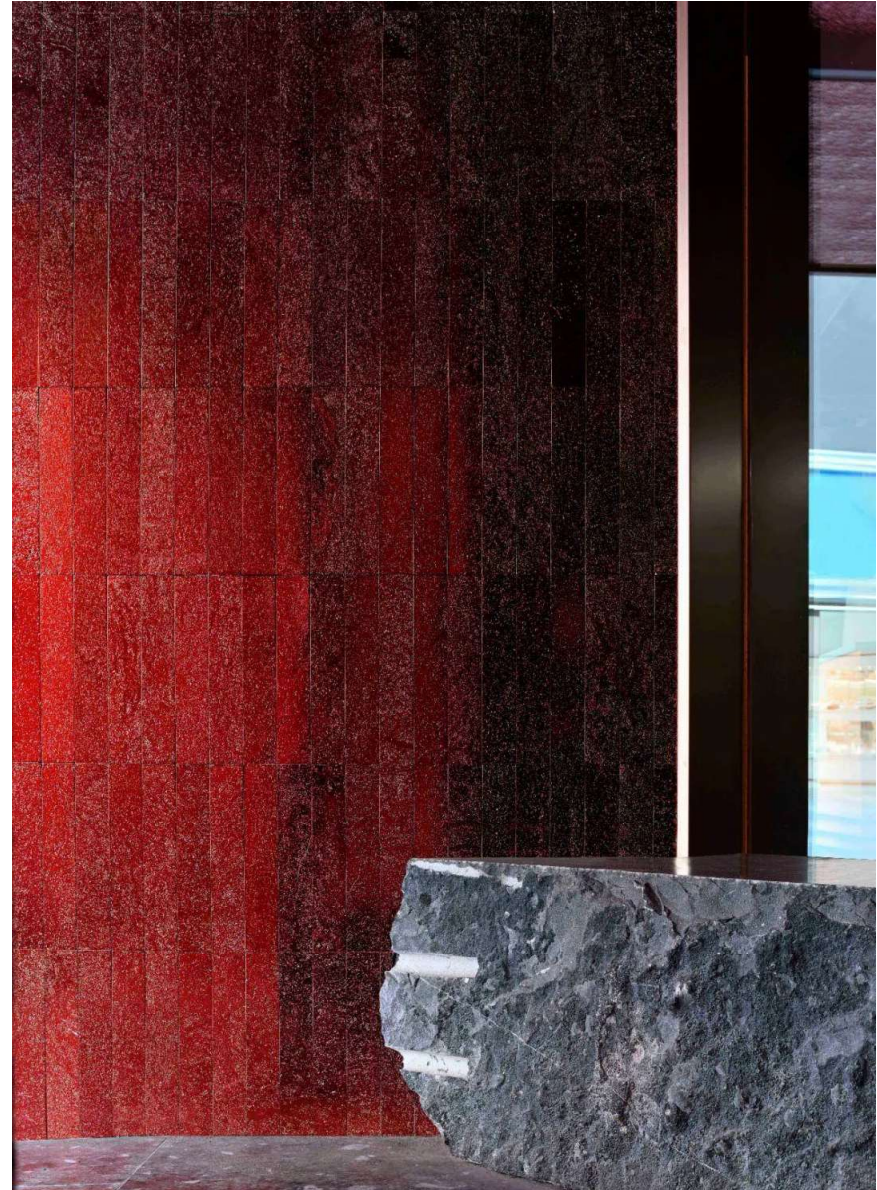
# Metal Plated Stone

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New Decorative Material

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# Introduction

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Electroplating stone involves depositing a metal or alloy onto the surface of natural stone using an electrolytic process. This creates a highly polished metal coating that gives the stone a metallic luster. In addition to enhancing the appearance of the stone, electroplating also improves its strength and durability, making it more resistant to wear. Since the process is done by hand, each piece is unique.

**Product name:** Electroplated stone

**Product base material:** Natural white cave stone

**Product specifications:** 50\*300\*10mm/ (surface) 50\*300\*9-16mm

**Product features:** Metal texture, clear and delicate color

**Application space:** Commercial space, dining room, bar, bathroom dry area, kitchen wall





# Color Display



DUX-Rouge



DUX-Silver



DUX-Viridis



DUX-Coffee



DUX-Silver



DUX-Green



DUX-Olive



DUX-Black



DUX-Briar



DUX-Brown



DUX-Gloss Silver



DUX-Juniper



DUX-Navy Blue



DUX-Pearl Orange

# Color Display

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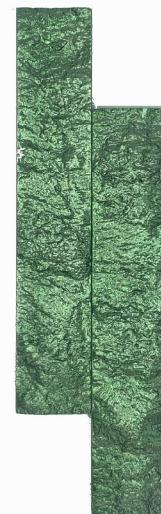
Size: 50\*300mm

Dux  
AMS



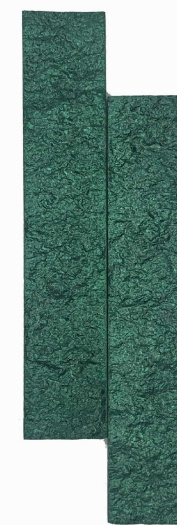
Dux  
Navy Blue

Dux  
Copper



Dux  
Juniper

Dux  
Green

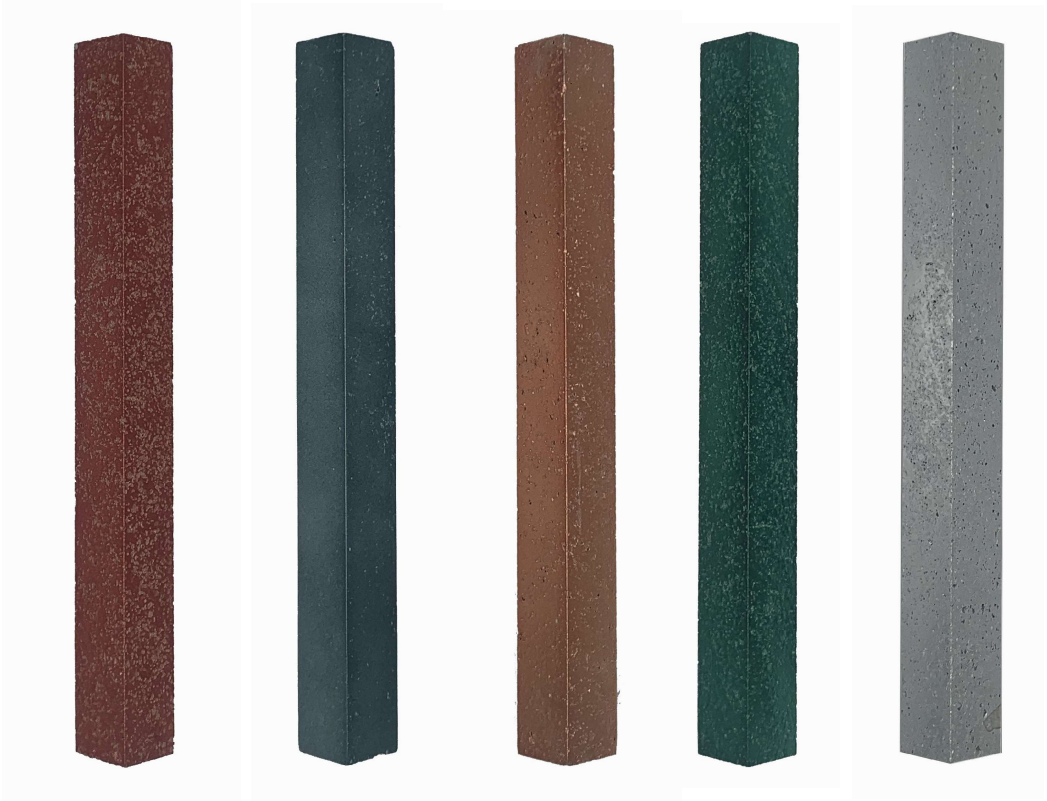
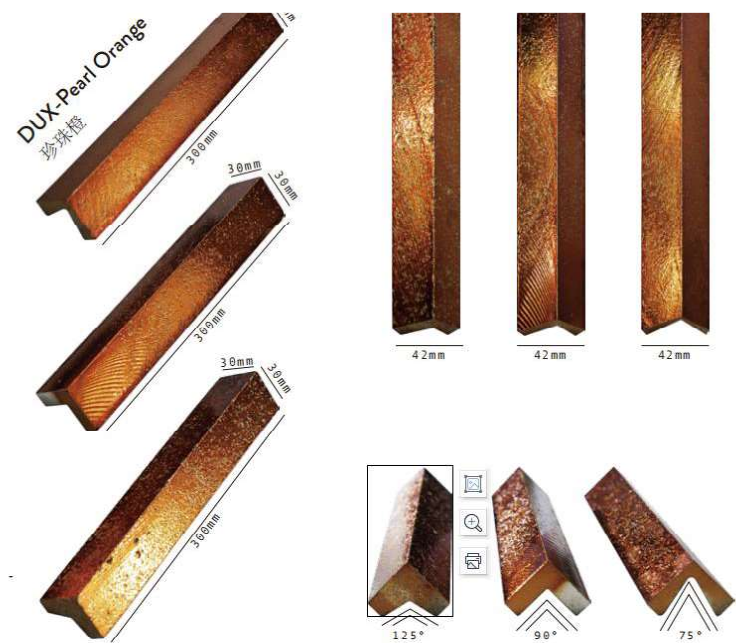


Dux  
Silver



# Color Display

Size: 42\*300mm

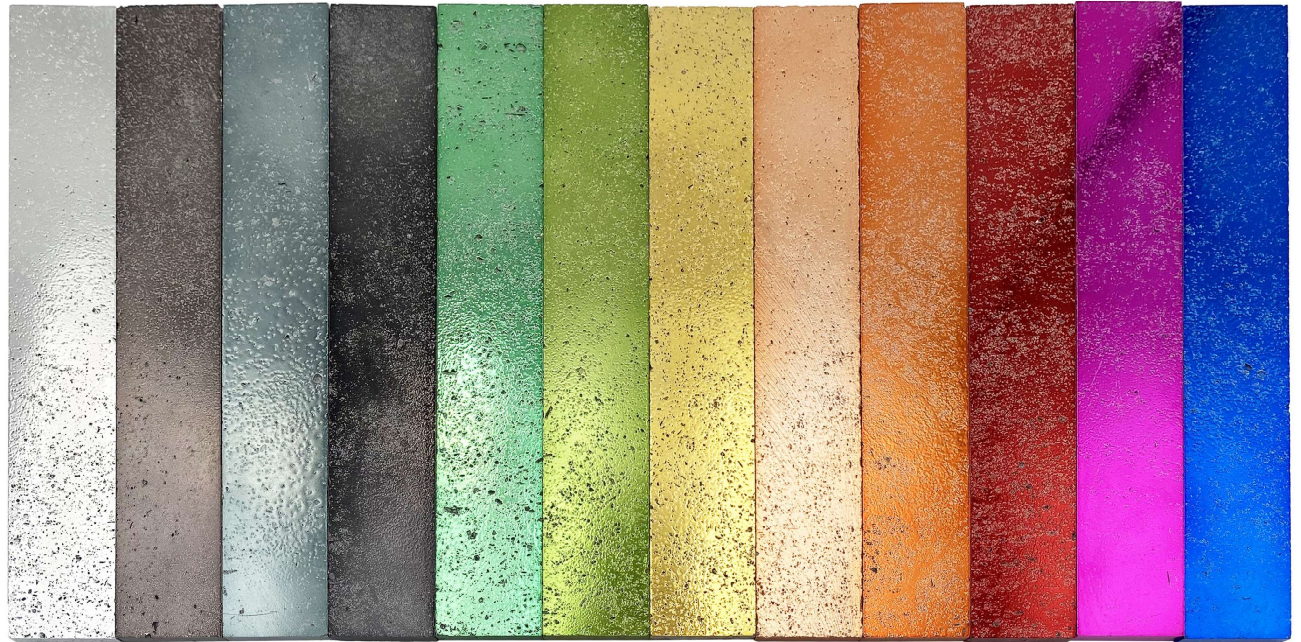


# Color Display

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Electroplated stone brick





# Installation

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Use cement mortar paste or structural adhesive, tile adhesive, or marble adhesive

Close joint paving: if the joint is 3-5mm, do not use cement-based joint filling, instead use neutral joint filling or epoxy joint filling agent.





## Case Study

