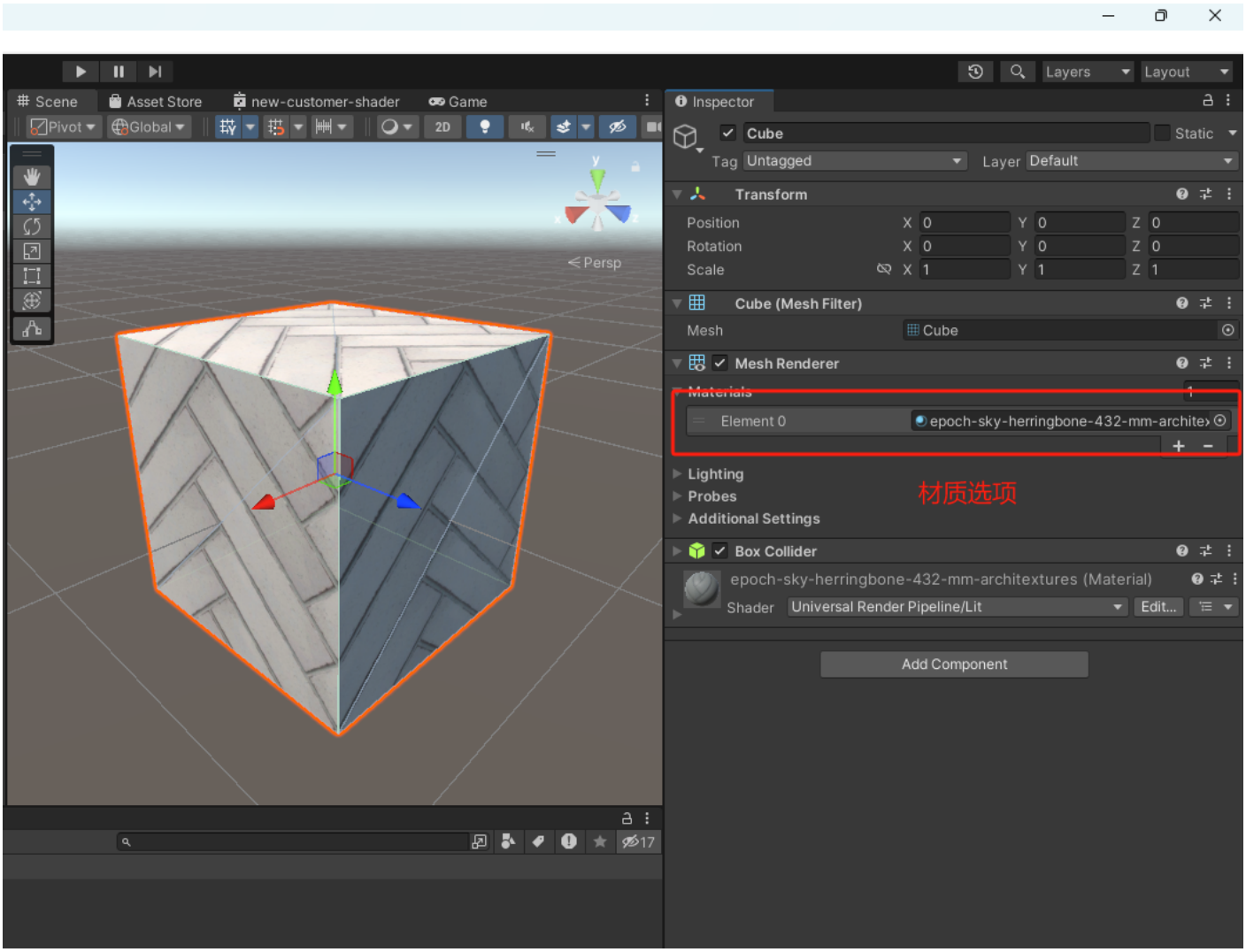
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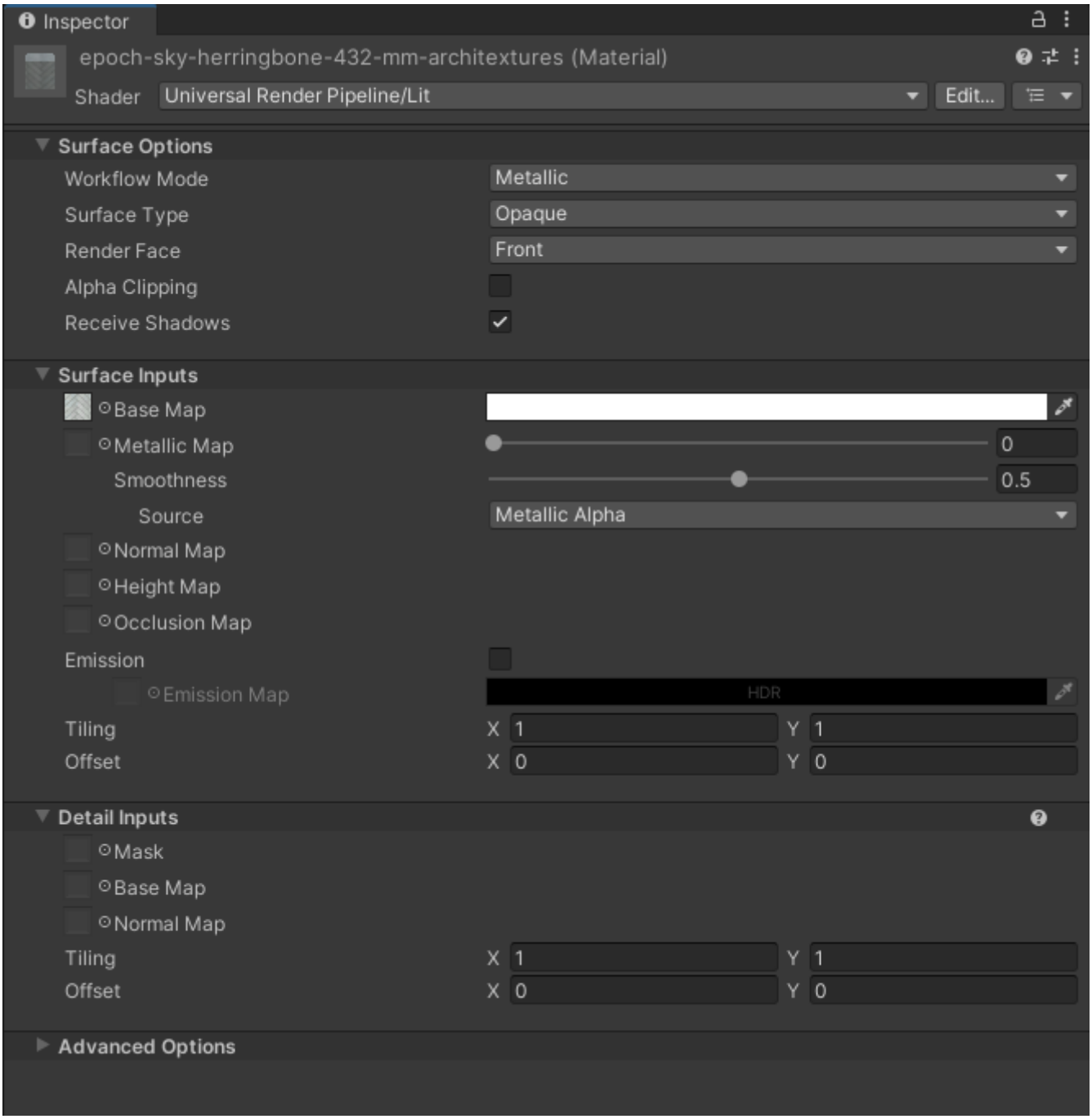
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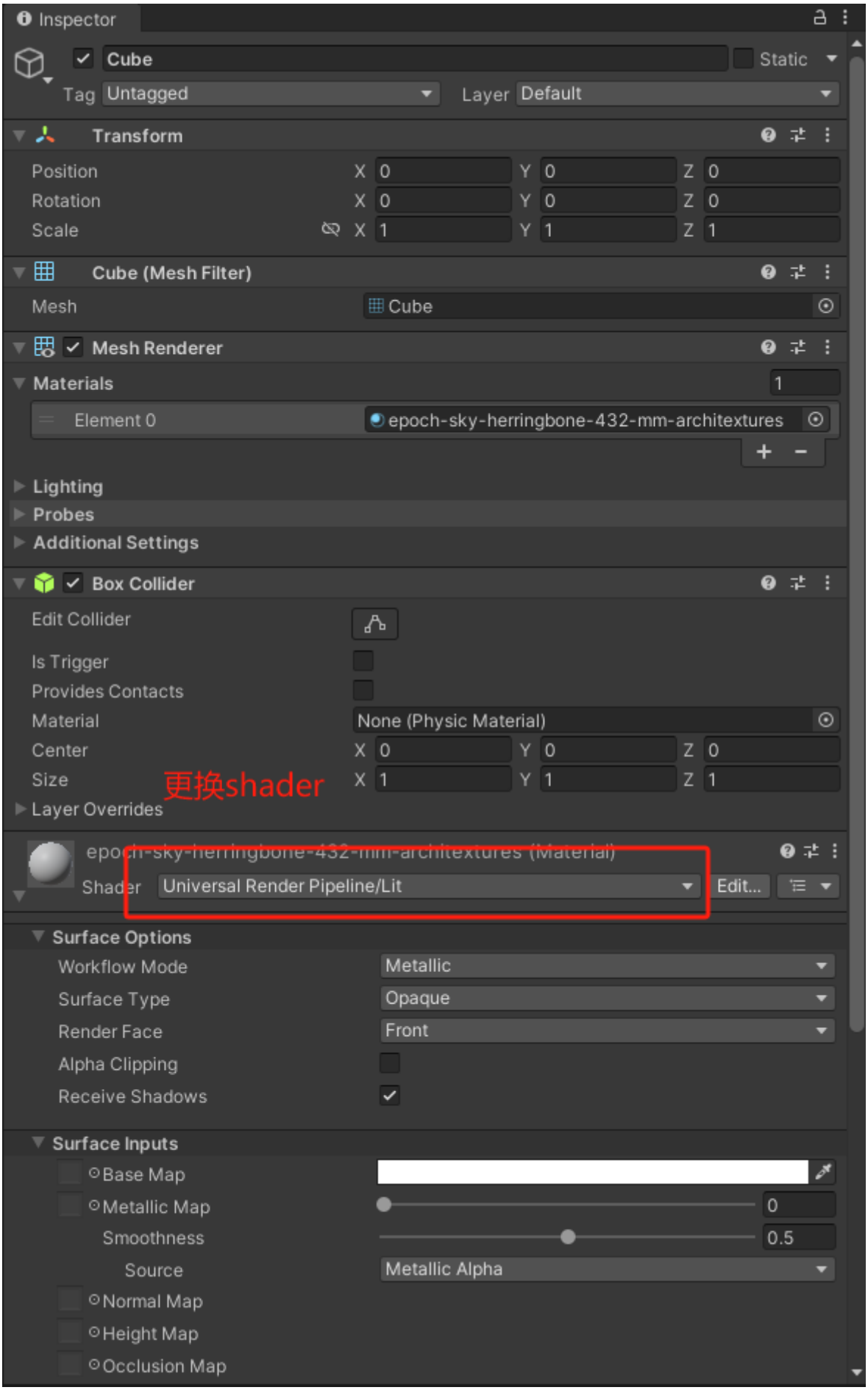
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create > shader graph > URP > lit shader graph

- lit shader graph:□□□□
- unlit shader graph□□□□□□

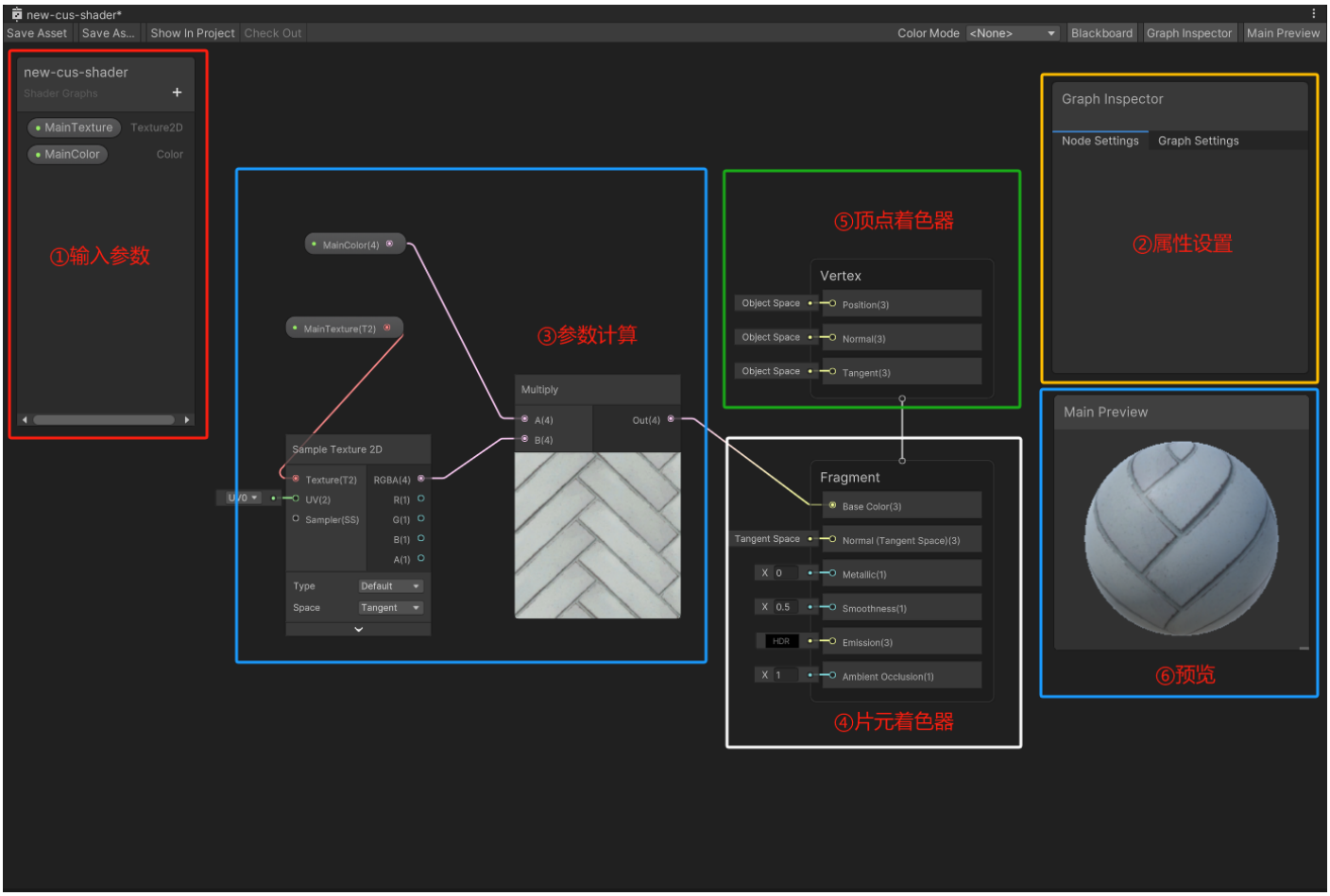
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shader > shader graphs > new-cus-shaper


Inspector
Cube
Static
Tag Untagged
Layer Default
Transform
Position X 0 Y 0 Z 0
Rotation X 0 Y 0 Z 0
Scale X 1 Y 1 Z 1
Cube (Mesh Filter)
Mesh Cube
Mesh Renderer
Materials 1
Element 0 epoch-sky-herringbone-432-mm-architextures
Lighting
Probes
Additional Settings
Box Collider
Edit Collider
Is Trigger
Provides Contacts
Material None (Physic Material)
Center X 0 Y 0 Z 0
Size X 1 Y 1 Z 1
更换shader
Layer Overrides
epoch-sky-herringbone-432-mm-architextures (Material)
Shader Universal Render Pipeline/Lit
Edit...
Surface Options
Workflow Mode Metallic
Surface Type Opaque
Render Face Front
Alpha Clipping
Receive Shadows
Surface Inputs
Base Map
Metallic Map 0
Smoothness 0.5
Source Metallic Alpha
Normal Map
Height Map
Occlusion Map

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new-cus-shader*
Save Asset
Save As...
Show In Project
Check Out
Color Mode
<None>
Blackboard
Graph Inspector
Main Preview
new-cus-shader
Shader Graphs
MainTexture
Texture2D
MainColor
Color
①输入参数
MainColor(4)
MainTexture(T2)
③参数计算
Multiply
A(4)
B(4)
Out(4)
Sample Texture 2D
Texture(T2)
UV(2)
Sampler(SS)
RGBA(4)
R(1)
G(1)
B(1)
A(1)
UV0
Type
Default
Space
Tangent
⑤顶点着色器
Vertex
Object Space
Position(3)
Object Space
Normal(3)
Object Space
Tangent(3)
Graph Inspector
Node Settings
Graph Settings
②属性设置
Main Preview
⑥预览
Fragment
Base Color(3)
Tangent Space
Normal (Tangent Space)(3)
X 0
Metallic(1)
X 0.5
Smoothness(1)
HDR
Emission(3)
X 1
Ambient Occlusion(1)
④片元着色器

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