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Decals

General Parameters:

• Name: Name of the decal.

• **Position**: 3D Vector storing the world position of the decal center.

• Rotation: 3D Vector storing the rotation for the decal volume.

• Scale: 3D Vector storing the size of the decal volume.

Specific Parameters:

- **Affected surface types**: These three buttons will set which types of geometry objects are to be affected by the decal.
- Material: Material file for the decal.
- **UV SubDivisions**: number of subdivision in which the decal texture will be split $(1 \times 1 = 1 \text{ subdivs}, 2 \times 2 = 4 \text{ subdivs}...)$
- **Current SubDiv**: index of the subdivision currently in use. These are numbered in a left to right, up to down order.
- **Decal Offset**: distance that will separate the decal from the "host" surface.
- Max triangles: maximum number of triangles the decal will use when generating the mesh.

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