## **Primitives**

Primitives are basic geometrical objects that can be used to shape up map geometry along with Static Objects

## **General Parameters**

- Name: Name of the primitive.
- **Position**: 3D Vector storing the position in world of the **primitive pivot**.
- Rotation: 3D Vector storing the rotation.
- Scale: 3D Vector storing the scale of the primitive.

## **Primitive Specific**

- Material: Material file for the primitive.
- **Collides**: If enabled, the primitive will keep entities (player included) from getting through it.
- **Cast Shadows**: If enabled, the primitive will cast shadows when illuminated by a properly set up light.

## **Plane Specific**

- **Tile amount**: amount of repetition of the texture along the axes. The less, the bigger the texture pattern will look.
- **Tile offset**: offset on the texture coordinates.
- Texture angle: rotation of the texture applied on the plane.
- Align To World Coords: if enabled, texture coordinates will be set according to world coordinates. Useful to get seamless floors/ceilings made out of several planes.

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Last update: 2012/12/07 15:53

