Suica 2.0 Cheat Sheet

# Flat objects

<**point** center size color>

**point** (center, size, color)

:: center[x, y, z], size, color, id, image, images, clone

<**line** from to color>

**line** (center, size, color)

:: from=center, to, color, image, images, clone

<**square** center size color>

**square** ( center, size, color )

:: center[x, y, z], size[width, height], color, spin[spinH, spinV, spinT], wireframe, image, images, clone