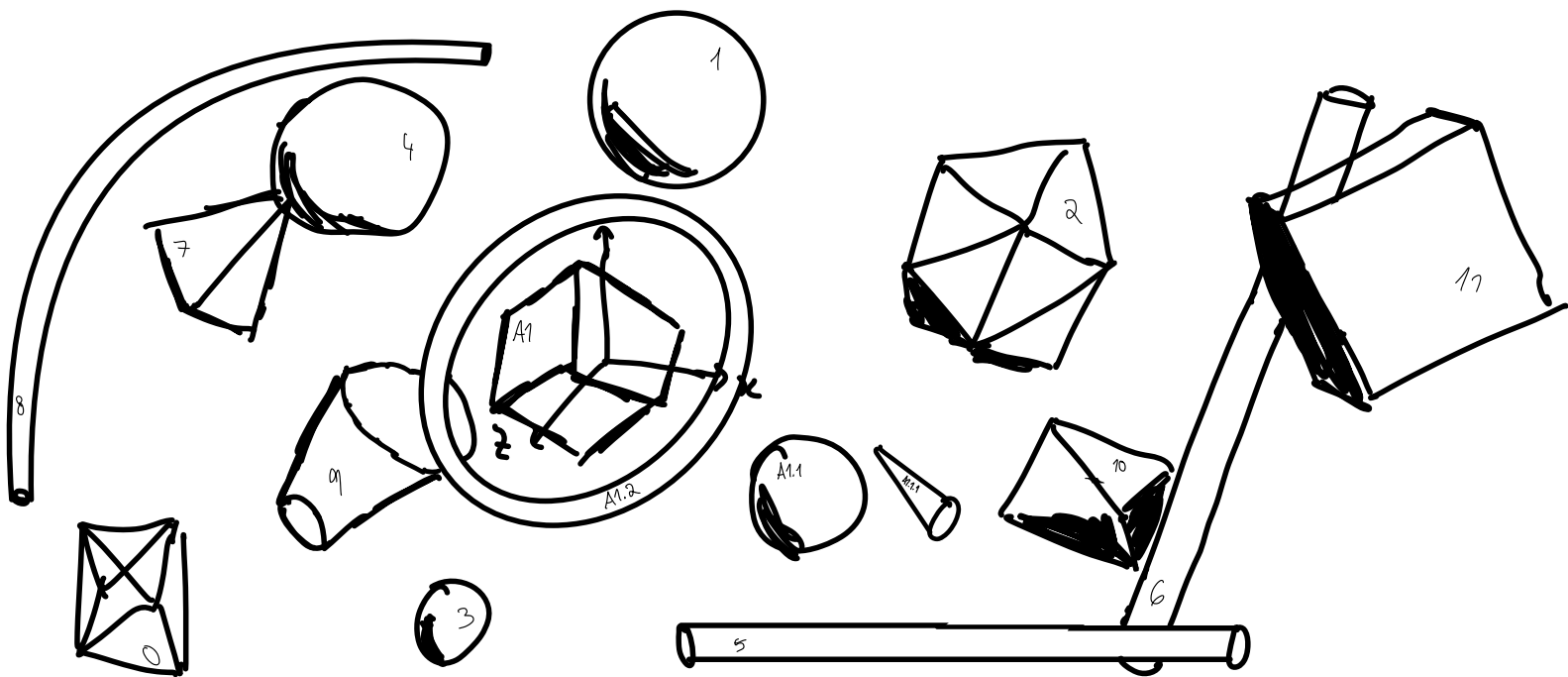
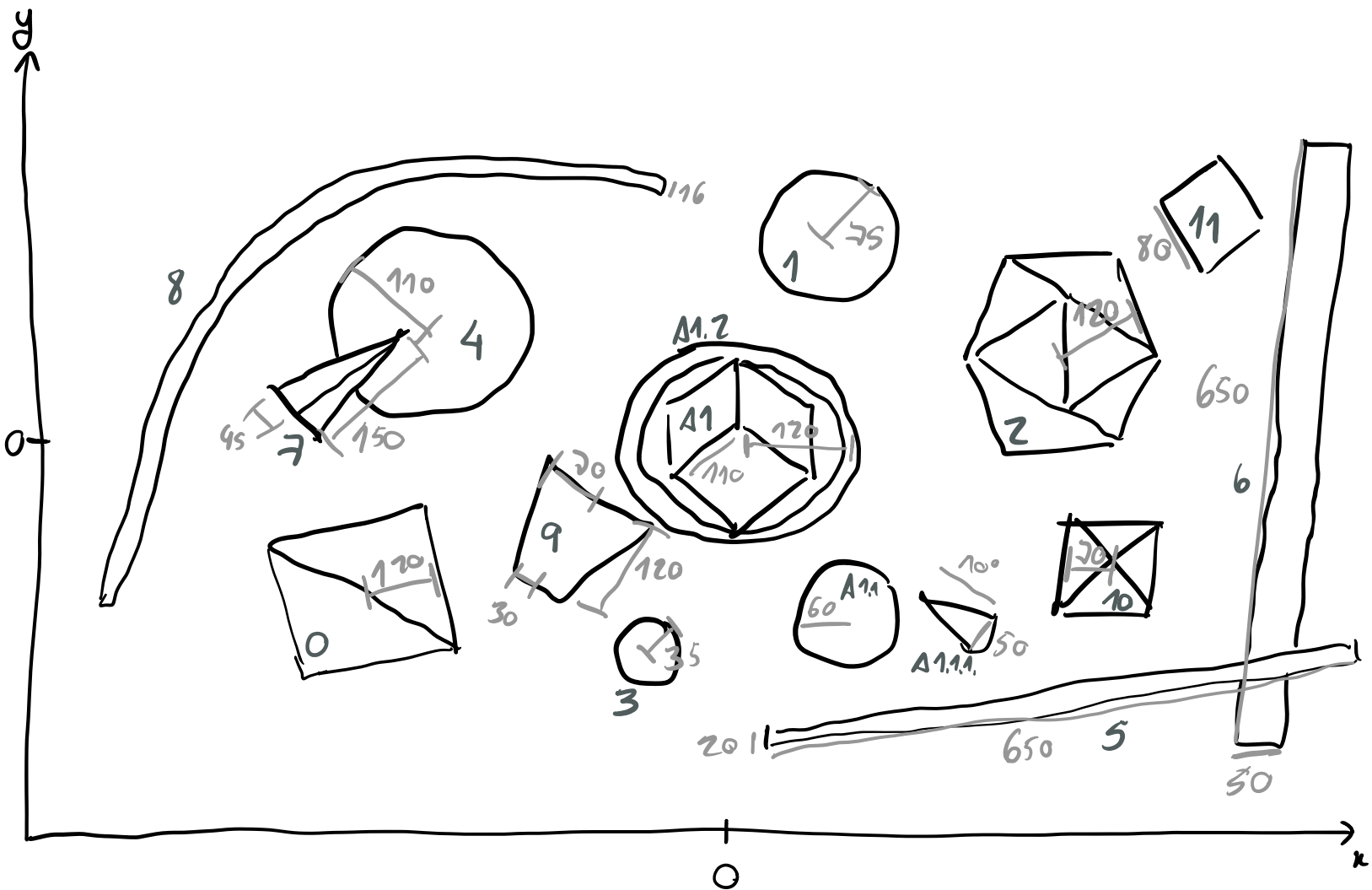
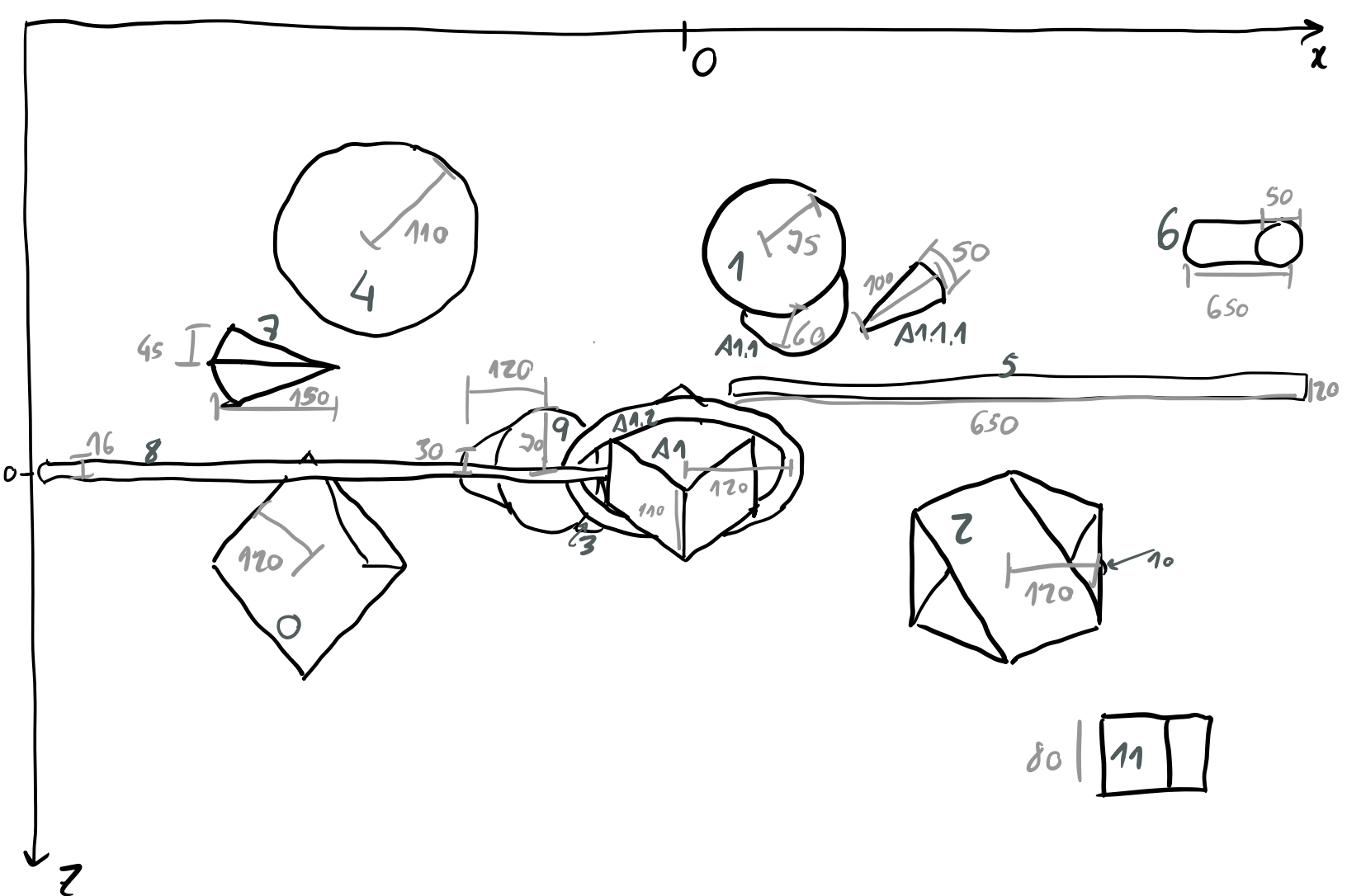


# Esboço 3D







80 | 11 |

Objeto articulado

$R_x(v_1)$

$M_{Avo} = R(v_1)$

$R_x(\frac{\pi}{4})$

$R_z(\frac{\pi}{4})$

$S(l, l, l)$

Cubo

$T(-100, -270, 0)$

$R(v_2)$

$M_{Bi} = M_{Avo} \cdot T(-100, -270, 0) \cdot R(v_2)$

$T(80, -70, 0)$

$R(v_3)$

$M_{Neto} = M_{Bi} \cdot R(v_3)$

$S(r_3, h)$

Cone

$S(r_1)$

Esfere

$S(r_1, r_2)$

Torus

Paiz

