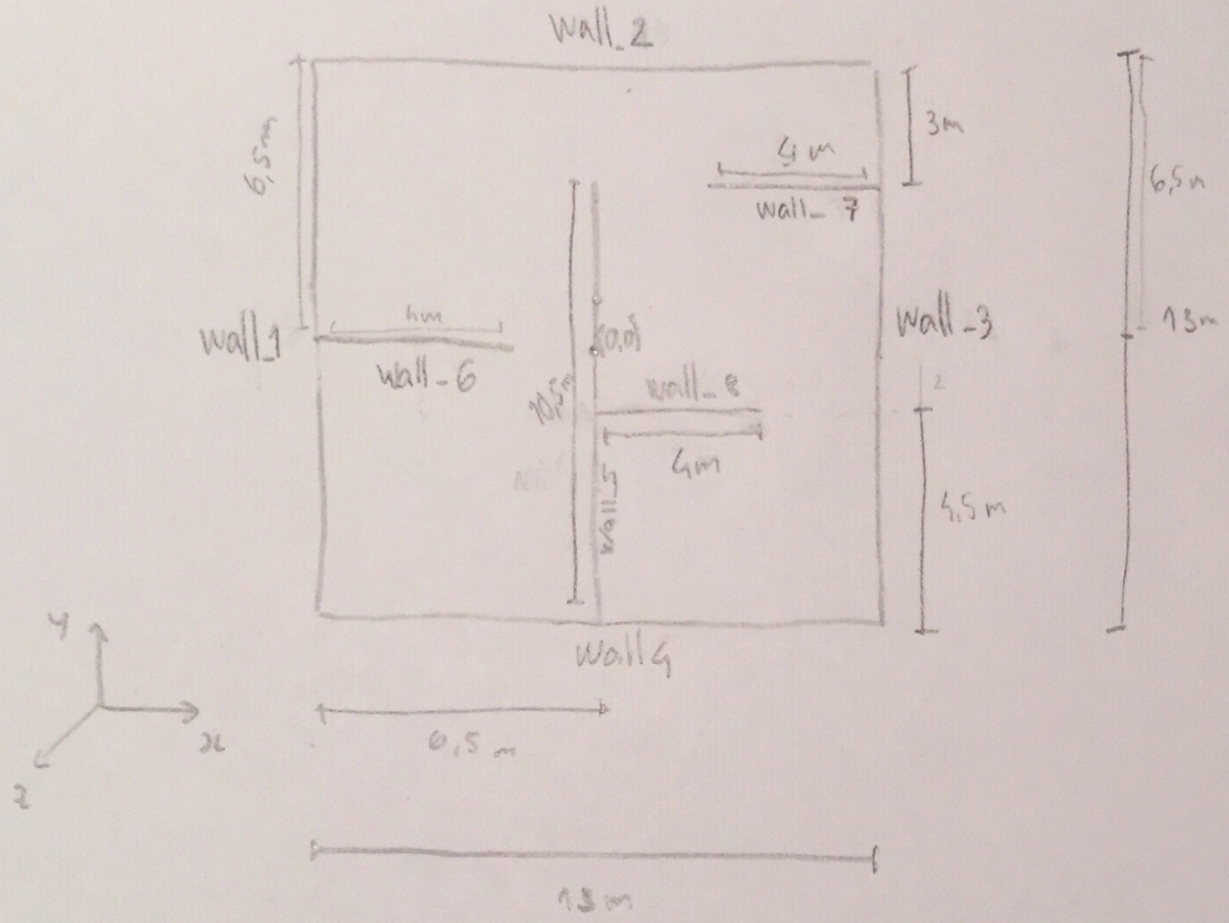
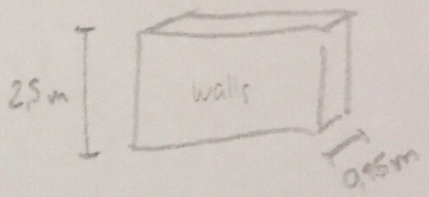
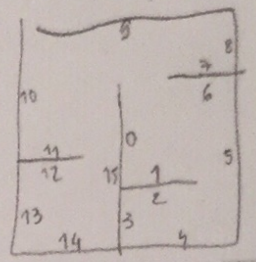




e=0,075

QR codes positions



x y z ρ

aruco_0 → (e, 1, 1, 0, 0, 0)

aruco_1 → (2, -2+e, 1, 0, 0, $\frac{\pi}{2}$)

aruco_2 → (2, -2-e, 1, 0, 0, -$\frac{\pi}{2}$)

aruco_3 → (e, -4,25, 1, 0, 0, 0)

aruco_4 → (3,25, -6,5+e, 1, 0, 0, $\frac{\pi}{2}$)

aruco_5 → (6,5-e, -1,5, 1, 0, 0, π)

aruco_6 → (4,5, 3,5-e, 1, 0, 0, -$\frac{\pi}{2}$)

aruco_7 → (4,5, 3,5+e, 1, 0, 0, $\frac{\pi}{2}$)

aruco_8 → (6,5-e, 5, 1, 0, 0, π)

aruco_9 → (0, 6,5-e, 1, 0, 0, -$\frac{\pi}{2}$)

aruco_10 → (-6,5+e, 3,25, 1, 0, 0, 0)

aruco_11 → (-4,5, e, 1, 0, 0, $\frac{\pi}{2}$)

aruco_12 → (-4,5, -e, 1, 0, 0, -$\frac{\pi}{2}$)

aruco_13 → (-6,5+e, -3,25, 1, 0, 0, 0)

aruco_14 → (-3,25, -6,5+e, 1, 0, 0, $\frac{\pi}{2}$)

aruco_15 → (-e, -1,25, 1, 0, 0, π)