



0 10 20 50 cm

**FLOOR**

1. Oak f bor boards + compacted fill under slab
2. Stone wall bonding 55 cm
3. 90°260 Crude steel sheet landing door
4. Fixed window 260°50 -Steel joinery painted in black with double glazing built in stone wall
5. Galvanised steel profile
6. Wood bench
7. Fixed window 200°160 -Steel joinery painted in black with double glazing
8. Steel sheet
9. 30mm steel post + thermal insulation + steel sheet with electrical control enclosure
10. Carpet
11. Joints with dividers

**SECTION**

1. Metal grid welded from steel sheet support of végétation
2. 30 mm steel sheet welded from 30mm steel post
3. 90°260 Crude steel sheet door with visible back f lap
4. 90°260 Crude steel sheet landing door
5. Stone wall bonding 55 cm
6. Wood bench
7. Carpet
8. Concrete sill
9. Oak f bor boards + compacted fill under slab

**ELEVATION**

1. 90°260 Crude steel sheet door with visible back f lap
2. Fixed window 260°50 -Steel joinery painted in black with double glazing built in stone wall
3. Fixed window 200°160 -Steel joinery painted in black with double glazing
4. Sustaining stone wall
5. Steel sheet

