



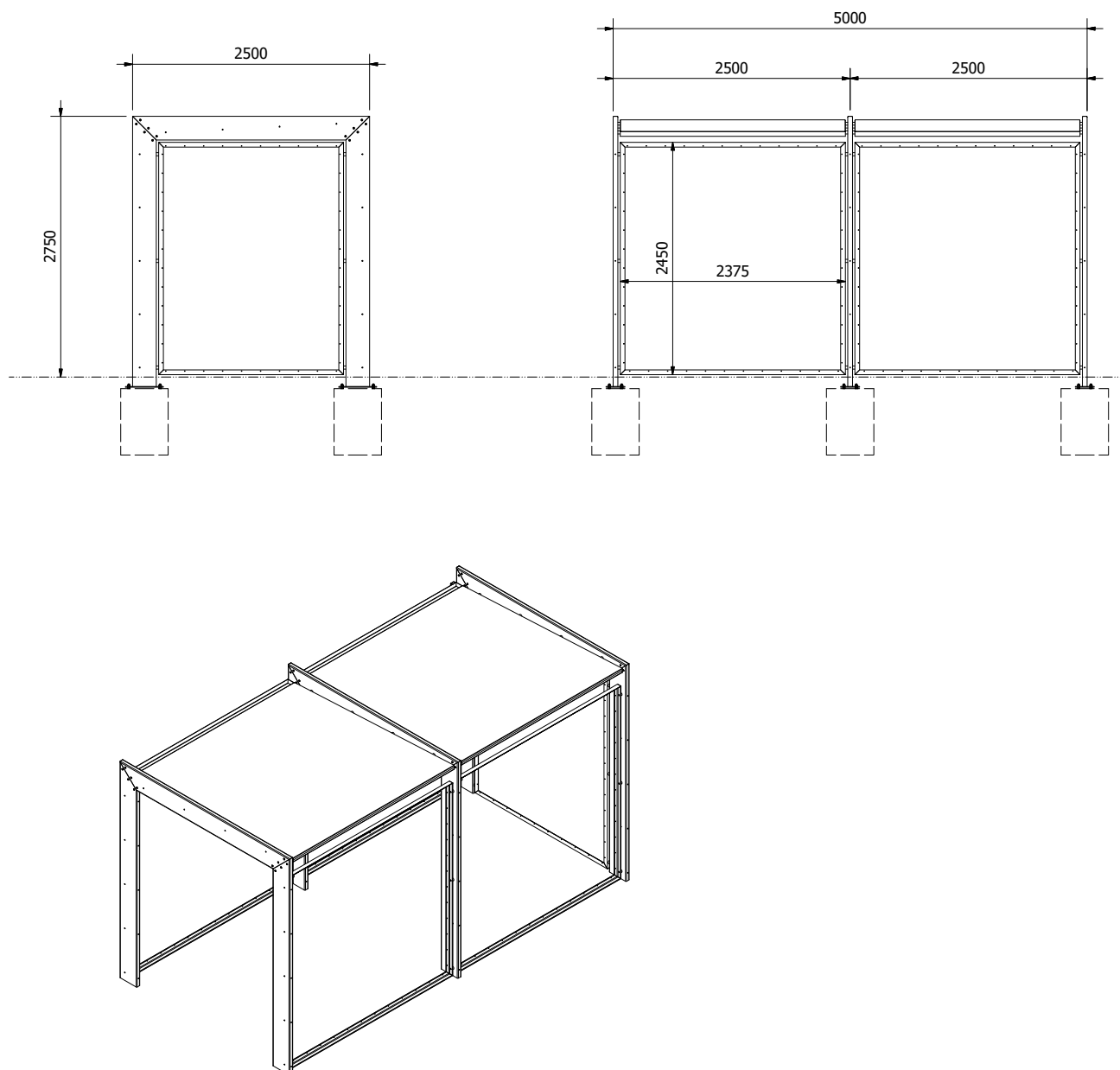
LOUI SHELTER

Design: MOVE ARKITEKTUR

Modular – extra bays can be added to extend the shelter

Always supplied with M10 holes in the supports, so frames, panels and equipment can be added over time

Bolted together diagonally at the corners

**LOUI SHELTER**

- Modular – extra bays can be added to extend the shelter
- Always supplied with M10 holes in the supports, so frames, panels and equipment can be added over time
- Bolted together diagonally at the corners
- Pergola roof frame
- Roof frame with drainpipe and guttering
- Side frames with/without cladding

MATERIALS:

- Hot-dip galvanised steel
- Also available in powder-coated, hot-dip galvanised steel

ROOF TYPES:

- LP/20 trapezoidal steel panels
- 10 mm polycarbonate corrugated panels/thermo panels
- Roofing felt (regular or prepared for sedum roof)

PANEL MATERIALS:

- L50 x 5 mm angle iron frames
- 50 x 50 mm wire mesh
- 34 x 68 mm horizontal rhombus profiles in various types of wood
- 34 x 45 mm vertical wooden slats
- 2 mm 10 mm perforated panel in a 50 x 50 mm rectangular tubing frame

DIMENSIONS

Supports: 250 x 50 x 5 mm

Roof frame: 50 x 50 x 3 mm tubular steel

Drainpipe: 50 x 50 x 3 mm tubular steel

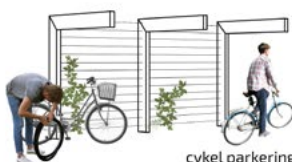
Side frames: L50 x 5 mm angle iron or 50 x 50 mm rectangular tubing

INSTALLATION:

- To be cemented in. Installation according to instructions from HITSA.



grill plads



cykel parkering



klatretnet



lege området



rammer for aktiviteter



det grønne punkt



afslapning



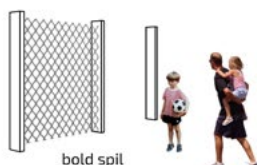
gynger



tunnel



hængekøjer



bold spil



udstrækning

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