



ROBERT SHELTER

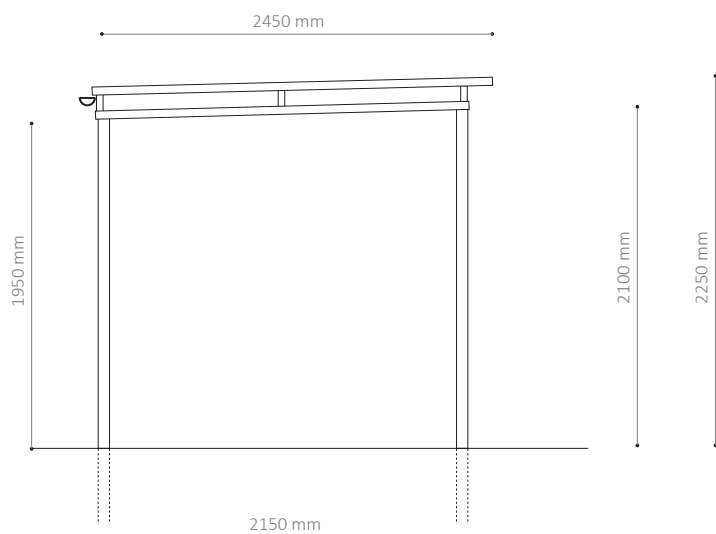
Design: HITSÅ

Modular – extra bays can be added to extend the shelter (bays up to 4 metres)

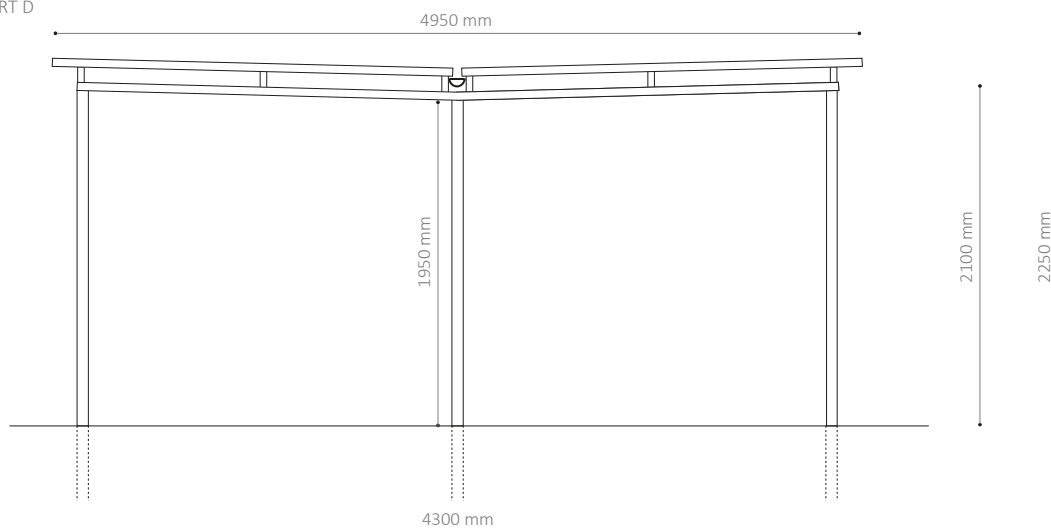
Single-sided (depth: 2150 mm) or double-sided (depth: 4300 mm)

Can be used as both a bicycle shelter and bin shelter

ROBERT E



ROBERT D



ROBERT SHELTER

- Modular – extra bays can be added to extend the shelter (bays up to 4 metres)
 - Single-sided (depth: 2150 mm) or double-sided (depth: 4300 mm)
 - The double-sided shelter comes with integrated steel guttering and drainpipe down to the ground
 - Optional extra (for single-sided ROBERT): Steel guttering and drainpipe down to the ground
 - Optional extra: Side panels, 1-4 sides
 - Optional extra: Sliding door(s)
 - Optional extra: LED lighting
 - Hot-dip galvanised steel
 - Also available in powder-coated, hot-dip galvanised steel.
- The following components are not powder-coated: roof panels, guttering, drainpipes and aluminium edge strips, any door rails, etc.

ROOF TYPES:

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

PANEL MATERIALS:

- in frames between columns (MS) or horizontal termination above roof (OT)
- 2 mm smooth steel panels (MS/OT)
- 2 mm Ø10 mm perforated panels (MS/OT)
- 50 x 50 mm wire mesh (MS/OT)
- 34 x 68 mm mahogany (FSC®-certified) rhombus profiles, horizontal installation (MS/OT)
- 34 x 68 mm thermo ash rhombus profiles, horizontal installation (MS/OT)
- 34 x 68 mm mahogany (FSC®-certified) profiles, vertical installation (MS/OT)
- 34 x 68 mm thermo ash profiles, vertical installation (MS/OT)
- 34 x 68 mm larch profiles, vertical installation (MS/OT)

DIMENSIONS:

Supports: 70 x 70 x 3 mm/140 x 70 x 4 mm, for purlins between supports
Purlins: 100 x 50 x 3 mm rectangular profile

INSTALLATION:

- To be cemented in on site. Installation according to instructions from HITSÅ.