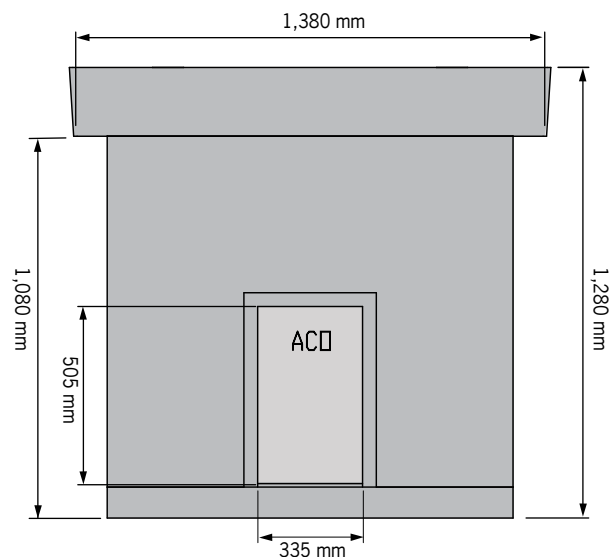
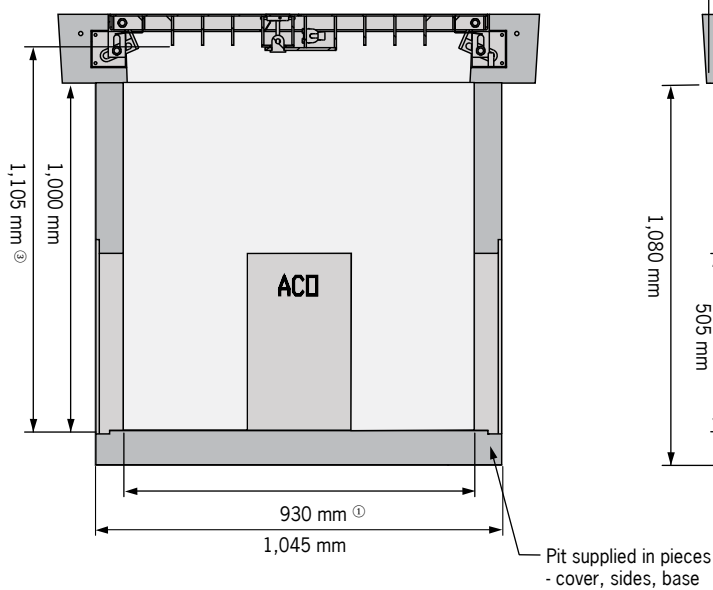


**Cable pit - split body**



**Key**

- ① Clear working dimension at pit base
- ② Clear working dimension at pit opening
- ③ Clear working dimension beneath lid rebate

\* The endorsement applies to the Plinth1000HP-10 which extends to the underlying pit

**J1000HP - ACO PITLOK® SCEC (SL1)\* - concrete pit & steel lid****Cable pit and riser**

Description	Part No	Depth mm	Weight kg
J1000HP - ACO PitLok® - concrete pit & steel lid - split body	<b>142237</b>	1,280	1,419

**Accessories & ancillary items**

Description	Part No	Weight kg
Lid Lifting Tool	<b>142232</b>	0.5
ID Plates	<b>On Enquiry</b>	N/A
Route Marker Plates	<b>On Enquiry</b>	N/A
SCEC (SL3) Padlocks	<b>On Enquiry</b>	0.5
Swing Arm	<b>On Enquiry</b>	1
SCEC (SL1) approved precast concrete riser	<b>On Enquiry</b>	Variable

**Specifications***General*

The cable pit shall be ACO J1000HP PITLOK® SCEC (SL1) - concrete pit & steel lid - split body as supplied by ACO Pty Ltd. or equal approved.

The pit is fully tested and assessed on behalf of SCEC. SCEC have subsequently endorsed the lids and pits contingent on the use of SCEC (SL3) padlocks to secure the lids.

*Materials*

The pit body shall be manufactured from steel reinforced cement concrete with:

Compressive strength: 40MPa

The nominal clear opening shall be 990 x 990mm. Units shall be manufactured with an internal depth of 1,105mm.

*Lid*

The plinth shall be covered with a SCEC (SL1) approved tamper evident locking steel lid.

*Installation*

The cable pit shall be installed in accordance with the manufacturer's installation instructions and recommendations.

\* The endorsement applies to the Plinth1000HP-10 which extends to the underlying pit

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