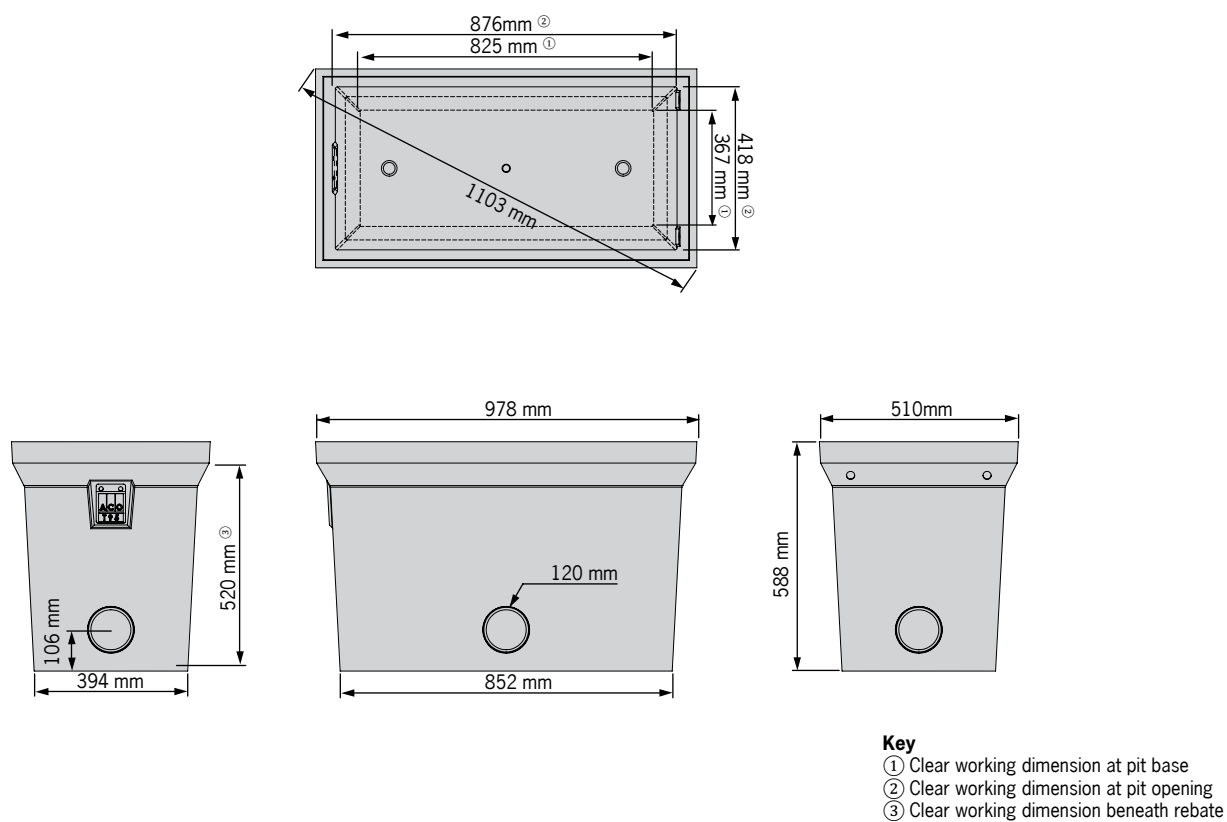
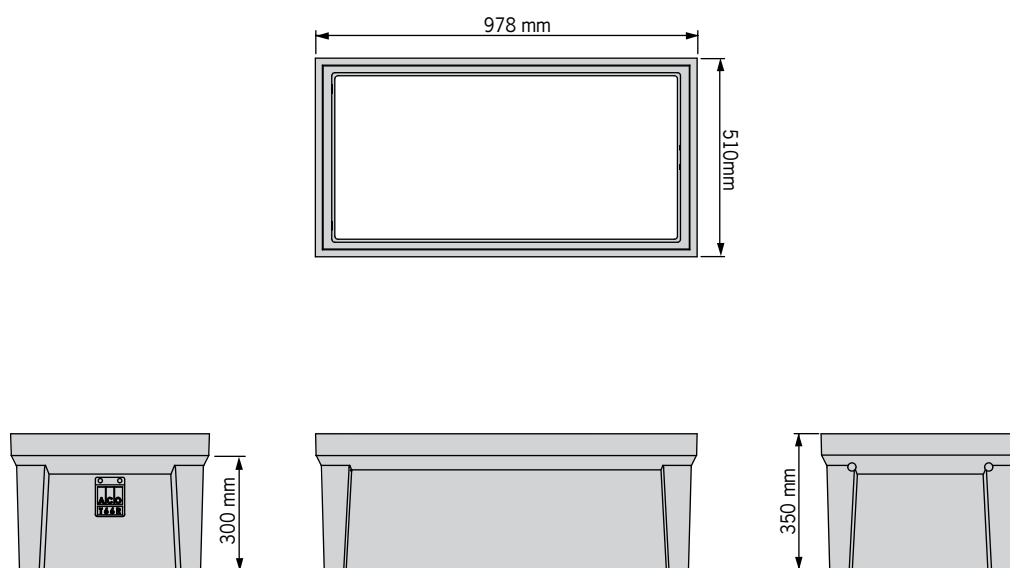


Type 95 polymer concrete cable pit

Cable pit



Optional riser - each riser adds up to 300mm height



ACO CABLEMATE

Type 95 polymer concrete cable pit

Cable pit and riser

Description	Part No	Depth mm	Weight kg
Type 95 polymer concrete pit	74845	588	80.0
Accessories			
Type 95 polymer concrete riser (adds 300mm to pit depth)	74861	350	44.2

Compatible lids and access covers

Description	Part No	Weight kg cover ² total
Polymer concrete lid (AS 3996 CI A) - Blank ^{1 3}	74886	29 29
Polymer concrete lid (AS 3996 CI A) - Communications ^{1 3}	74893	29 29
Polymer concrete lid (AS 3996 CI A) - Electricity ^{1 3}	74904	29 29
Steel lid (AS 3996 CI B) ^{1 4}	79520	20 20
Steel lid (AS 3996 CI C) ^{1 4}	custom	- -
Steel PowerLok lid (AS 3996 CI B) ^{1 4}	79530	25 25
Steel PowerLok lid (AS 3996 CI C) ^{1 4}	custom	- -
Steel Urbanfil recessed cover (AS 3996 CI B) ¹	81661	18 26
Steel Pavermate recessed cover (AS 3996 CI B) ¹	81338	20 28
Ductile iron Rhinocast recessed cover (AS 3996 CI B) ¹	85119	45 63
Ductile iron Rhinocast solid top cover (AS 3996 CI B) ¹	85208	48 83
Ductile iron Rhinocast recessed cover (AS 3996 CI D) ¹	89124	72 130
Ductile iron Rhinocast solid top cover (AS 3996 CI D) ¹	89215	80 139
Ductile iron Rhinocast recessed cover (AS 3996 CI G) ¹	87082	145 216

1. Refer to ACO Cablemate literature for details

2. Lifting weight - kg

3. Lid dimension: 935 x 467 x 50 (mm)

4. Lid dimension: 935 x 467 x 48 (mm)

Specifications

General

The cable pit shall be ACO Cablemate Type 95 with lid/access cover* (see below) as manufactured by ACO Limited or equal approved.

Materials

The pit/riser bodies shall be manufactured from polyester polymer concrete with:

Electrical resistivity 1 x 10⁸ Ω/sq
Compressive strength: 96MPa
Flexural strength: 27MPa
Water absorption 0.07%
Frost proof
Salt proof
Dilute acid and alkali resistant
Surface burn characteristics of the material shall comply with UL 723

The nominal clear opening shall be 876mm x 418mm. Units shall be manufactured with a clear depth of 520mm.

Optional riser

Additional height can be added using one or two polymer concrete riser units - each riser adds up to 300mm height.

Lid/Access cover

The pit shall be covered with a polymer concrete lid*, steel/PowerLok lid*, Urbanfil/Pavermate access cover*, Rhinocast access cover* - see table for compatible options.

Installation

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

* delete as applicable

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Specification
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