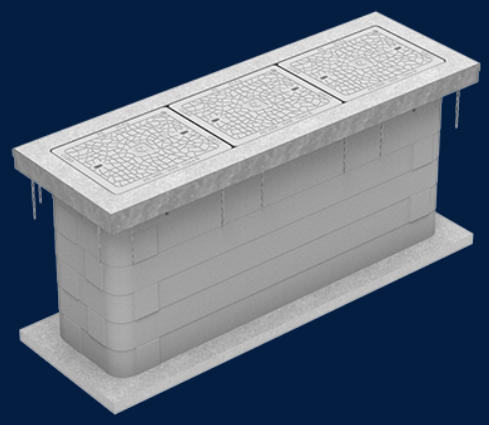
STAKKABOX™ ULTIMA CONNECT HS9 PIT

Product Code: 50202762

STAKKAbox™ Ultima Connect HS9 PIT is a large size pit from the high strength range. It was designed for an ease of transportation, quick assembly and ground level adjustability. The unique features allow the HS9 frame to be adjusted to suit the surrounding environment, as well as simplifying the installation process.



MATERIAL
Composite, Galvanised Mild Steel (GMS), High Density Polyethylene (HDPE), Precast Concrete

SIZE
2201mm (L) x 741mm (W) x 1046mm (D)

LOAD RATING
B

Features & benefits

Adjustable frame

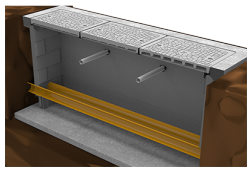
The supporting composite cover frame can be adjusted up to 4 degrees to suit the ground level.

Lightweight parts

Can be transported by a ute and assembled by a single person without the need of heavy lifting machinery.

Quick assembly

Can be completed start to finish within a couple of hours.







Full specifications

Material	Glass-reinforced plastic (GRP), is a composite material, fibre-reinforced polymer made of a plastic reinforced by fine fibres made of glass. GRP has a high strength to weight ratio, high temperature range, high mechanical properties and is fire retardant. Additionally, GRP is also chemically inert and isn't susceptible to creep.
Load Rating	STAKKAbox™ Ultima Connect is suitable for installation in environments rated to Class D load rating (ultimate limit state design of 240kN) under the Australian Standard AS/NZ 3996.
How it works	HS9 Ultima Connect comes with bags of cement for the base and is constructed with four interlocking walls and four pins that are built six rings high. The supporting smart composite cover frame can be adjusted up to 4 degrees to suit the ground level. It

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