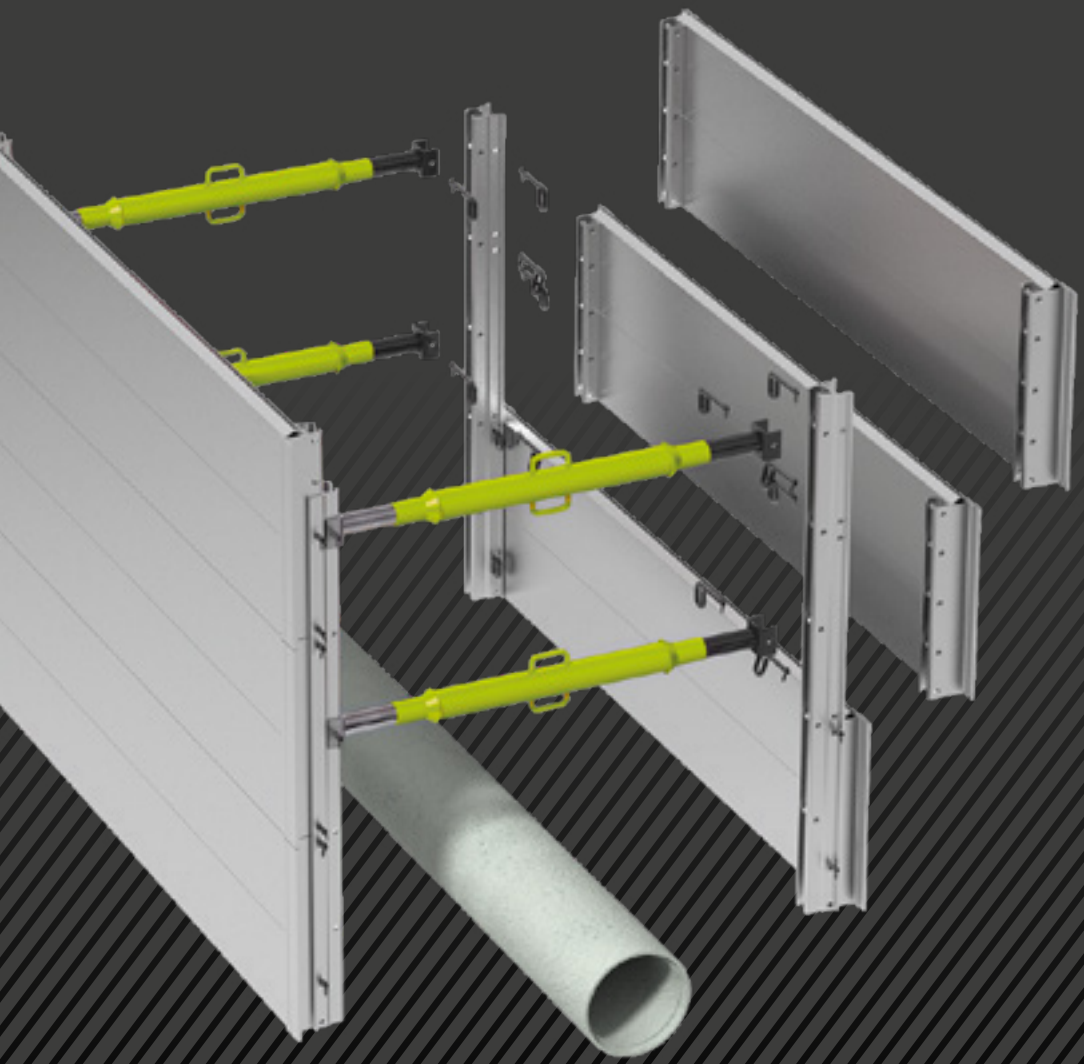
TRENCH SHORING

Lightweight. Efficient. Safe. The smarter way to shore when every metre of trench counts.

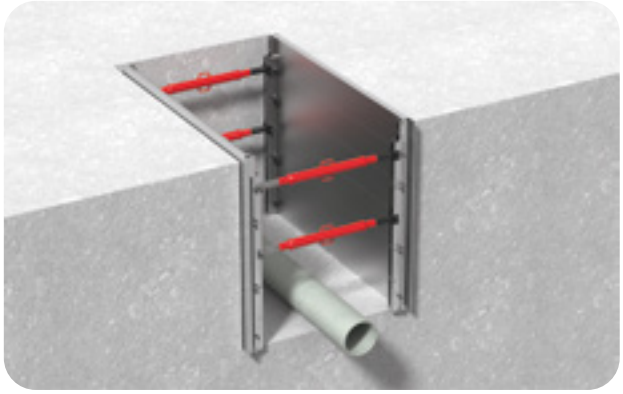
When the trench needs to be open and the clock is running, the Ischebeck Titan Aluminium Trench Shoring system keeps your crew protected and your project moving. Designed for inner-city sites, service connections, and maintenance work, this modular aluminium system strikes the balance between the strength of steel shoring and the practicality of traditional timbering - without the bulk.

Lightweight panels can be assembled by hand without heavy plant, and the modular design adapts to suit all standard trench widths and depths, including awkward situations like crossing services, friable soils, and cramped urban sites. With over 30 years of proven use on worksites around the world, it's a trusted solution that keeps workers safe and downtime low.



SHORING

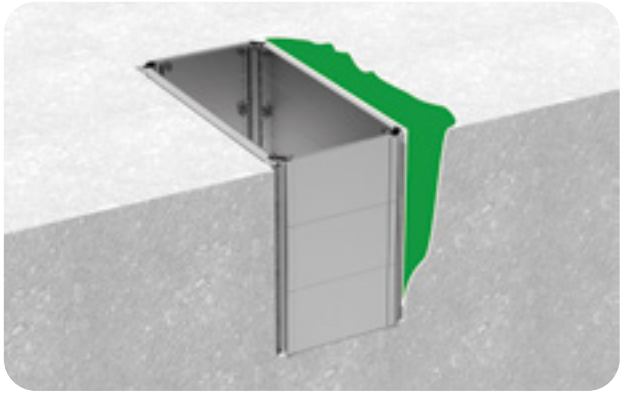
Quick to set up and easy to reposition, the Titan shoring can be installed by two people using just a mini-excavator. Suitable for depths up to 3 m, it handles everything from partial shoring in stable ground to full shoring in unpredictable soils. Ideal for buried services, service connections, and general excavation work.



Technical Specs	Value
Length	2.0m
Width	1.30m to 2.20m
Depth	2.5m

MANHOLE BOX

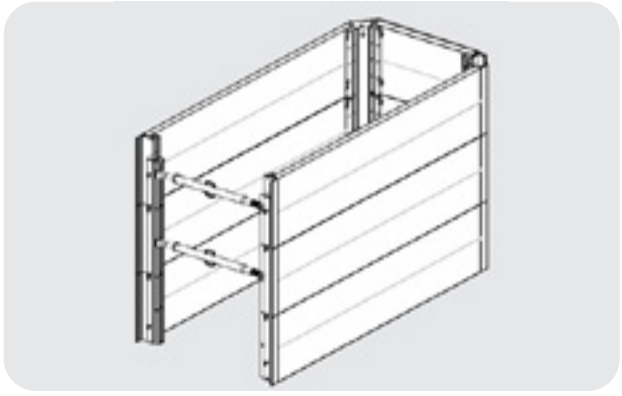
Built for jacking pits, inspection shafts, and confined excavations. Panels combine in various lengths to suit a range of plan dimensions, with a clear working width of 1.7m and depths from 0.5 m to 1.5m. No internal struts means a clean, unobstructed working space for your crew.



Technical Specs	Value
Length	3.20m
Width	1.70m
Depth	1.5m

3 SIDED BOX

A versatile configuration built from components of the Linear and Manhole systems. The 3-sided box is ideal where one trench wall is stable enough to stand unsupported - reducing setup time while still providing full protection on three sides. It's a practical option for service connections, maintenance excavations, and sites where flexibility matters.



Technical Specs	Value
Length	3.0m
Width	1.70m