ALUMINIUM MANHOLE BOX





SHORE HIRE'S MANHOLE ALUMNIUM SHORING BOXES ARE AN INCREDIBLY VERSATILE AND SAFE TRENCH SHORING SYSTEM FOR GENERAL CONSTRUCTION AND UTILITIES CONTRACTORS.

ALUMINIUM MANHOLE SHORING BOX SPECIFICATIONS

Description	Dimension
Length	2200mm
Height	2150mm
Minimum Width Internal	1420mm
Maximum Width Internal	3350mm
Panel Weight	283kg
Panel Thickness	63mm
Under Strut Clearance	650mm
Working Load Limit	20kPa

	CATIO	

	Strut Type	Weight	Internal Closed	Internal Open	External Closed	External Open
	Strut 0	8kg	1430mm	1540mm	1710mm	1810mm
	Strut 1	10.3kg	1640mm	1890mm	1920mm	1170mm
	Strut 2	12kg	1790mm	2200mm	2070mm	2490mm
	Strut 3	15.8kg	2100mm	2900mm	2370mm	3170mm
	Strut 4	19.7kg	2790mm	3340mm	3070mm	3620mm

Note: Specifications are approximate.

FEATURES

- Lightweight so that you can save on machinery and operational costs
- Versatile with various strut sizes, so that whatever the job requires, Shore Hire has the option to suit
- Equipped with a Four Point Lifting System for easier and safer installs
- Working pressures of 20kPa to allow for a number of ground conditions
- High-strength Aluminium construction for the most robust aluminium design possible
- End plates available, so you can fully enclose the shoring system
- Easy to assemble and options for Shore Hire to pre-build where possible to save you as much time and money as possible on site
- Manufactured & Certified AS 4744.1-2000 so you know that every safety checkbox is ticked when you use our products
- Internal working widths 1.4m 3.3m to allow for a range of applications
- Compatible with Edge Safe Protection Range for even more safety options