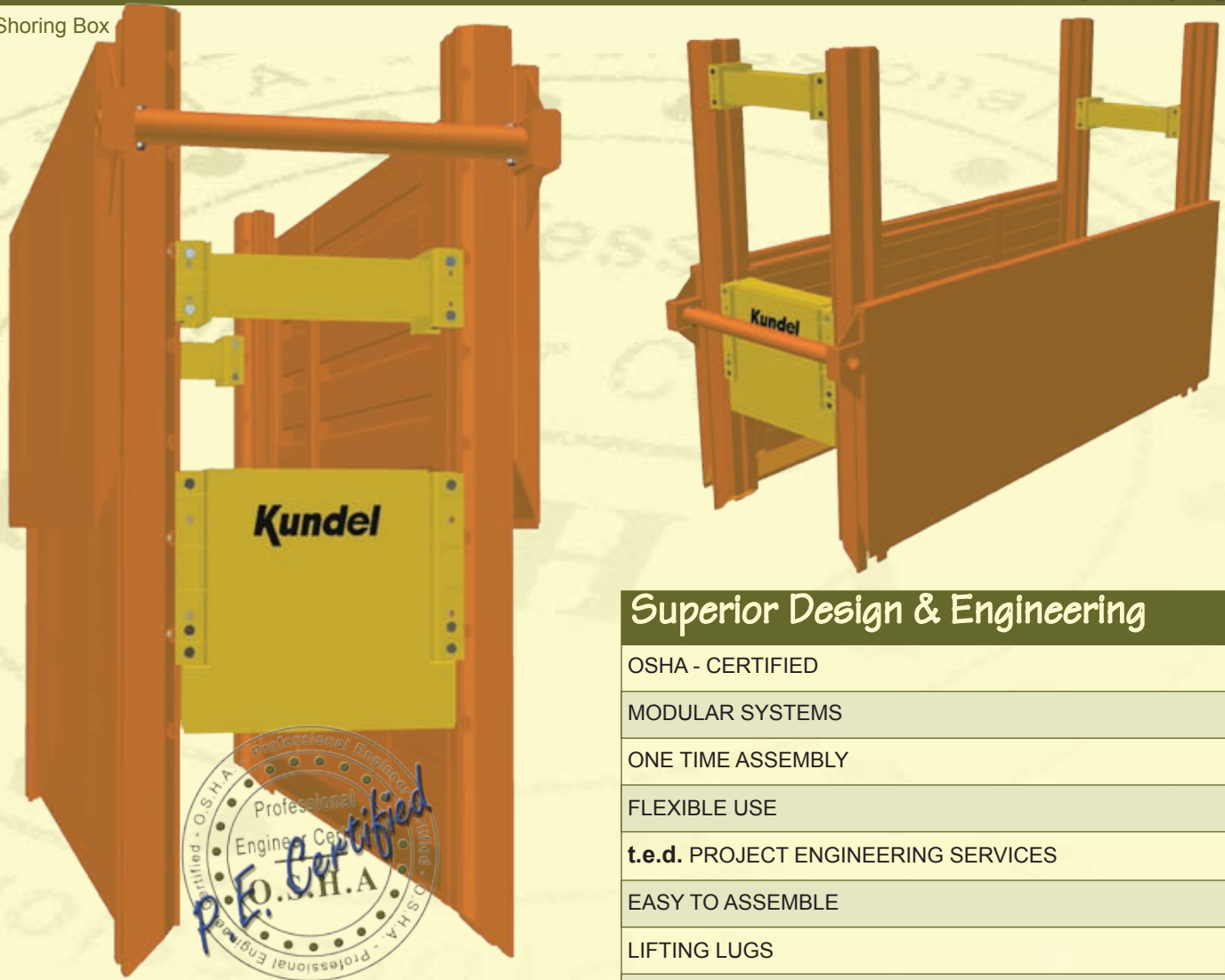


Drag / Shoring Box



The Telescopic Box is a cross over drag box system to a slide rail system. The system is assembled from standard components of a drag box, socket rails, and rolling spreaders. The dragging operation is done out of the area of influence and final stage is closed excavation making for a fast production shoring system. No leapfrogging! No lost time of reassembly!

**KUNDEL IND., INC. 1.877 KUNDEL3**

## Superior Design & Engineering

OSHA - CERTIFIED

MODULAR SYSTEMS

ONE TIME ASSEMBLY

FLEXIBLE USE

**t.e.d.** PROJECT ENGINEERING SERVICES

EASY TO ASSEMBLE

LIFTING LUGS

STACKABLE RAILS & PANELS

FULL RANGE OF MODELS & SIZES TO MATCH YOUR NEEDS

OWNER'S MANUAL & TABULATED DATE

RACKING RAILS

REINFORCED STANDARD TITAN SIDE WALLS FOR DRIVING

MORE PIPE TIME

**Titan Telescopic Box - Drag It, Shore It. Get the Job Done Fast!**

[www.kundel.com](http://www.kundel.com)

### Drive Panels

are made from the standard Titan Side Wall Panels with the ends designed to accept a vertical Rail Section. An extensive selection of Drive panels exists to match any job requirement.

### Rails

A Range of rail sizes and lengths with different configuration are available. The socket rail fits over a standard drag box socket then pinned allowing the rail to slide. The rail can be used as a slide rail, big clear, or in a tandem bay big pit application. Options include clamped on spreader sockets or rolling spreaders.

### Rolling Spreaders

Different lengths and configurations are available. The independent rolling spreaders make making adjustments to pipe clearance a synch.