

GROUNDING IN SCIENCE

KATANA screw piles are a more **DURABLE** and **COST-EFFICIENT** method of constructing a structural foundation than traditional concrete bored piers.



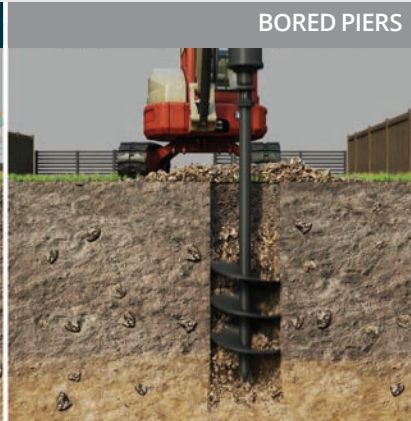
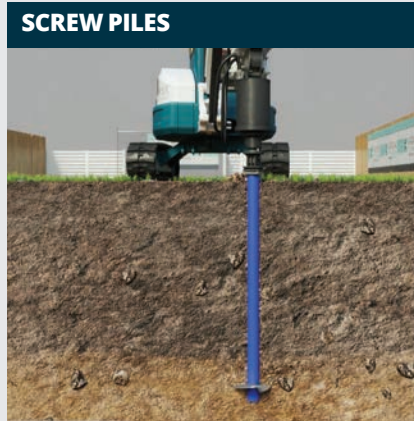
- ✓ 100% AUSTRALIAN MADE USING HIGH GRADE TENSILE STEEL
- ✓ STRONGER FOUNDATION BY TRANSFERRING STRUCTURAL LOADS TO FIRM STRATUM
- ✓ DESIGNED FOR SLAB ON GROUND, RAISED FLOORS, AND KNOCKDOWN REBUILD PROJECTS
- ✓ CODEMARK QUALITY CERTIFIED TO NATIONAL CONSTRUCTION CODE

WHY WE USE SCREW PILES



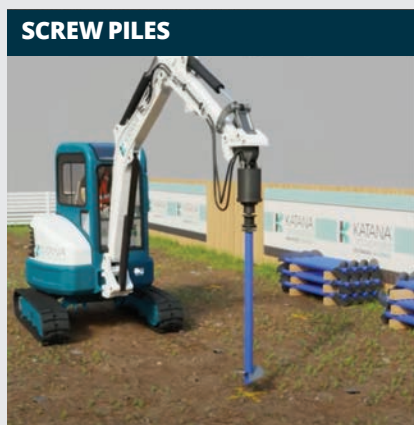
SCREW PILES WORK WITH THE EARTH – NOT AGAINST IT.

Screw piles are less susceptible to foundation damage caused by movement of the soil.



FAST AND EASY INSTALLATION.

Avoid costly delays due to inclement weather.



ECO - FRIENDLY WITH NO SPOIL TO REMOVE.

A typical home using concrete bored piers generates 30m³ of spoil. That's five skip bins!



LEARN MORE SCAN QR CODE OR VISIT katanafoundations.com.au

