



CAPABILITY STATEMENT



Engineered helix and auger manufacturing solutions

Combest is a family owned and operated manufacturing business with 20 years of experience. We specialise in screw pile helixes, auger flighting, custom components and general manufacture for construction, infrastructure, mining, agriculture, concrete and industrial applications.

We combine quality products, practical engineering capability and responsive service to help our customers keep projects and operations moving.

Screw pile helixes

Auger flighting

Custom manufacturing

General manufacture

"Quality products and responsive service, so you can get on with the job."

www.combest.com.au

Our Capability

Screw pile helixes

We manufacture screw-in ground anchor helixes for a broad range of foundation and anchoring applications. Our helixes are suitable for:

Schools and educational facilities

Housing and residential construction

Demountable buildings

Major construction projects

Infrastructure projects

Mining-site accommodation and offices

Other temporary and permanent structures

250 mm x 8 mm to 950 mm x 40 mm

Our helixes range from 250 mm diameter x 8 mm thickness to 950 mm diameter x 40 mm thickness, with sizes in between manufactured to your requirements.

Screw-in helix systems provide a practical foundation solution where rapid installation, durability and future removal are important considerations.

Custom manufacturing

Not every project fits a standard product. Combest can assist with custom requirements, including:

Complete screw pile assemblies

Complete auger assemblies

Individual manufactured components

Custom helixes

Custom flighting

Project-specific fabricated components



Auger flighting

Combest supplies auger components and flighting for agricultural, industrial and plant applications. Our capability includes auger body spiral tubing and sectional flights, providing flexibility for different equipment and operating requirements.

Applications include:

Agricultural machinery

Seeding equipment

Harvesting equipment

Silo augers

Factory infrastructure

Concrete batching and plant operations

Mobile and static concrete plants

Product performance

Our products are manufactured for applications where reliability, durability and operational performance are important.

Our screw-in ground anchor helixes are designed for secure and stable foundations, with durable performance and minimal maintenance in mind. Our auger products are intended to provide dependable performance in demanding agricultural, concrete and industrial environments.

"From individual components to complete assemblies, we manufacture to your requirements."

Industries we support

Construction and infrastructure

Screw pile foundations, demountable buildings, housing construction, schools and facilities, major construction projects and infrastructure projects.

Mining

Screw-in ground anchor helixes for mining-site accommodation, offices and other structures where future removal and site rehabilitation are important considerations.

Agriculture

Seeding equipment, harvesting equipment, agricultural augers, silo systems and material handling.

Concrete and industrial plant

Mobile and static concrete plants, factory infrastructure and material-handling applications.



Combest products and manufacturing capabilities support a diverse range of industries and applications.

The Combest difference

Specialist capability

Focused expertise in screw pile helixes, auger flighting and manufactured components, backed by a practical engineering approach.

Quality and durability

Quality products for demanding operational and environmental applications, with a focus on reliability, durability and consistency.

Custom and flexible solutions

From individual components to complete assemblies, we adapt our manufacturing approach to project-specific requirements and applications.

Experience across industries

Manufacturing solutions supporting construction, infrastructure, mining, agriculture, concrete and industrial applications.

Fast turnaround and reliable service

Responsive service and efficient turnaround to help customers keep projects and operations moving without unnecessary delays.

Direct support and a single point of supply

A direct point of contact for your manufacturing requirements, with individual components and complete assemblies available through one supplier.

“ Individual components and complete assemblies available through one specialist supplier. ”



About Combest

Combest is a family owned and operated business with 20 years of experience in screw pile helixes, augers, custom components and general manufacture.

We pride ourselves on building strong working relationships and providing a high level of customer service, so you can get on with building the foundations without unnecessary stress.

Our business supports customers across construction, infrastructure, mining, agriculture, concrete and industrial applications. Our aim is to be your trusted manufacturing partner through quality products, practical capability and responsive service.



Paul and Heather

Our approach

Every project has its own requirements. Our approach keeps the application and your manufacturing needs at the centre of the work.

Understand	Establish the application, requirements and manufacturing needs.
Design and develop	Work towards a practical manufactured solution suited to the intended application.
Manufacture	Produce components with a focus on quality, durability and consistency.
Deliver	Prioritise efficient turnaround to help meet project schedules.
Support	Work with customers to address their requirements and provide ongoing manufacturing support.



0486 013 606

paul@combest.com.au
www.combest.com.au

3/43 Suscatand Street
Rocklea QLD 4106

Let's discuss your next project

Whether you require screw pile helixes, auger flighting, a complete assembly, custom components or general manufacturing, Combest can discuss your requirements and develop a practical solution.

Call our team or email your drawings, specifications, quantities and required timing to start the conversation.