

All Auger Torque Augers are built from high grade steel and incorporate many features that will allow you to work more efficiently and will make your job easier.

### HUB OPTIONS

Augers are available with all major standard hubs on the market, including:  
2", 2.5", 3" and 4" Hex  
50mm, 2" and 65mm Round  
57mm, 75mm, 100mm, 110mm and 130mm Square  
...to name but a few.

### HEAVY DUTY TUBE

We know that our Augers can expect a tough life so we only use the highest grade steel and vary our tube size according to machine size and application. Our Augers have a reputation of being the toughest on the market.

### SHALLOW PITCH FLIGHTS

By working with and, more importantly, listening to operators feedback we have developed the perfect pitch for our flights. It will cut at its maximum efficiency and, most importantly the spoil will stay on your Auger when you remove it from the hole.

### SHOCK LOCK™

#### Tooth Locking System

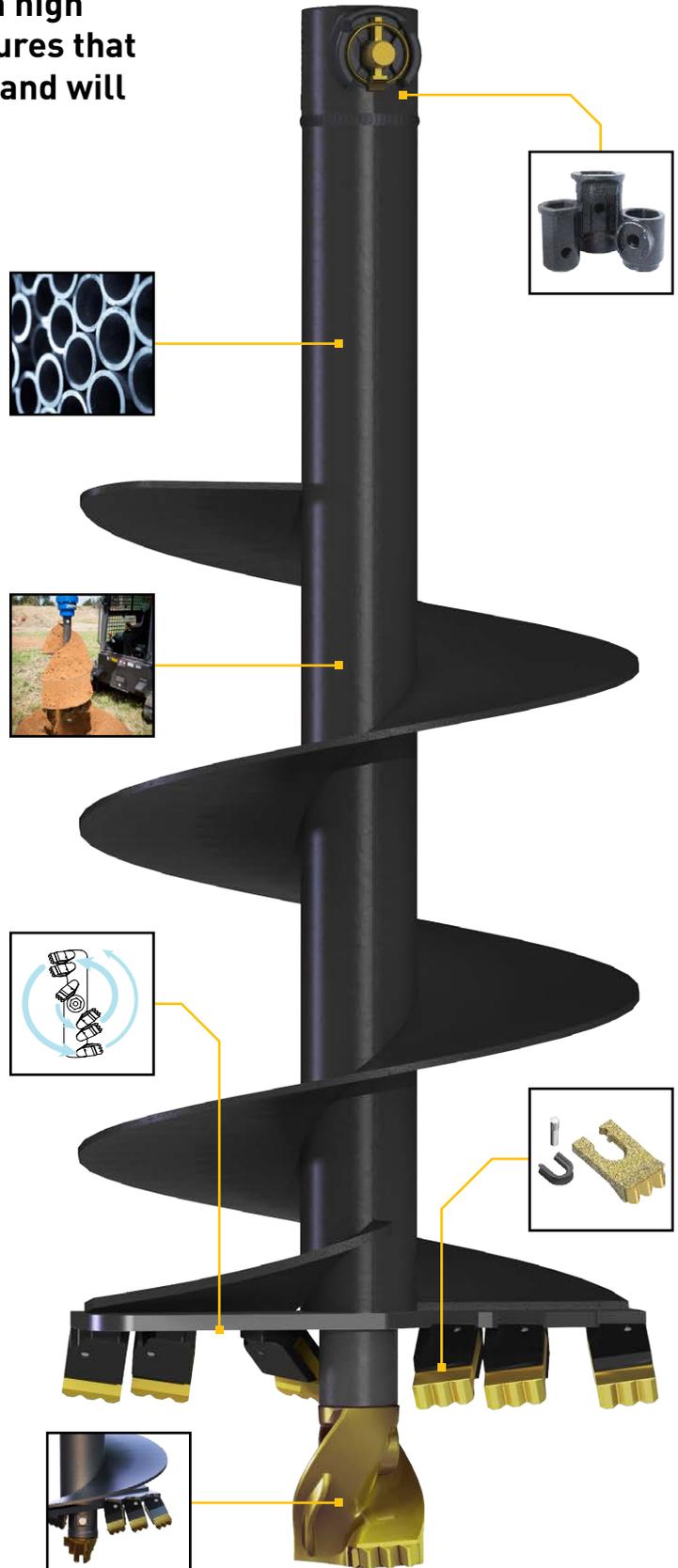
Are you tired of losing your teeth down the hole? With our patented Shock Lock™ Tooth Locking System loss is now a thing of the past. The simple but effective locking pin holds teeth secure in both directions.

### CONSTANT SPIRAL CUT

Our boring heads are designed with a Constant Spiral Cut. Teeth are located so that each makes its own fresh cut on every revolution and are angled to direct spoil towards the centre of the auger. The tooth cutting angle ensures spoil is broken up thoroughly to avoid any clogging.

### PILOT AND TOOTH OPTIONS

Auger Torque Augers are offered with many different tooth and pilot options to suit your specific need. For example in the S4 range we offer up to eight different combinations and we have the know-how to help you select the optimal configuration.



Visit the Auger Torque website to watch a demo