



THE DRIVING FORCE IN THE FASTENER INDUSTRY

## FINE SCREW™

### Tight Star Recess

- Excellent Fit
- Wobble Free
- Optimal Force Transmission
- Zero Stripping
- Compatible With Regular Star Drive Bits

### Blade Cutting Thread

- Cuts A Smooth Path Into Natural Or Synthetic Materials
- Provides The Connection With A High Withdrawal Resistance

### The Bulge

- Relieves The Friction On Minor Diameter Of Screw

### L-Cutting Blades

- Saw Blade Style Cutting Edges
- Reducing Torque

## RE-FINE SCREW™

### Dual Thread

- A Double Twist For Drawing Strength Which Can Be Used For Small Adjustments

### Case Hardened Steel

- Hardened Shell For High Performance In Tensile, Torque and Shear
- Softer Core for Flexibility and High Bending Angles

### CHROME 6 Free Coating

- Corrosion Resistance Coating
- Interior/Exterior Use
- Free Of Known Cancer-Causing Chemicals
- Compliant With Ground Contact Treated Lumber ACQ-D 0.6pcf

### Angled Cut

- Chip Catching Groove
- Allows The Screw To Penetrate Materials Without Splitting \*

### Tapper Point with Cork Screw Start

- Allows Pin-Point Placement Of The Tip With Easy Start
- Full Thread Engagement With The First Turn