

BOSSCREW™

Realize the Value of BosScrew™ Engineered Advantages

The BosScrew™ is the only screw for plastics that is designed not to loosen. Its unique thread form, designed with the patented WERCS® technology, works directly with the creeping aspect of plastic to interlock with the boss. The BosScrew uses standard head diameters and has installer-friendly drive to-strip ratio. Time, temperature and vibration only strengthen the joint.

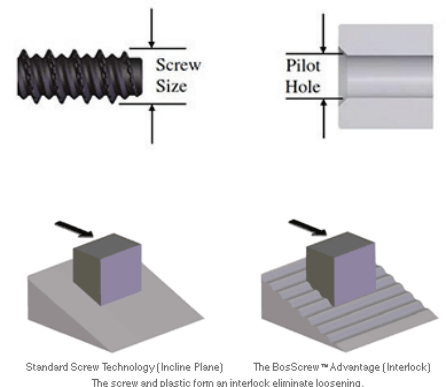


FEATURES & BENEFITS

- ▶ Does not loosen
- ▶ Reduces parts in an assembly; no more inserts or spring components
- ▶ Permits design of shorter bosses to save material
- ▶ Increased clamp load at assembly
- ▶ Eliminates buzz, squeak and rattle
- ▶ **Available Feature** - SEMS - add a washer under the head to span larger holes, protect fragile surfaces, and distribute load.
- ▶ **WERCS® Technology** - WERCS® Technology is revolutionizing the design and manufacturing of threaded products. This technology allows the formation of unique geometries on the thread. Utilizing the WERCS® Technology, engineers have developed a suite or platform of innovative threaded products — products designed to dramatically advance fastening performance, increase manufacturing efficiency and reduce overall installed cost.

BOSSCREW APPLICATIONS

- ▶ Under Hood
- ▶ Instrument Panels
- ▶ Actuators
- ▶ Drive Train
- ▶ Assemblies
- ▶ Seating
- ▶ Routing
- ▶ Attachment





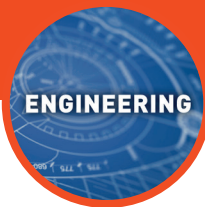
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