

Tamper-Resistant, Higher Torque

The TORX® Pin is an age-old, tamper-resistant screw similar to the Hex-Pin™ but supports a slightly higher torque value making it preferred over the Hex-Pin™ for many applications.

SECURITY LEVEL: 

TORX® Pin bits are readily available at most hardware stores. In many cases a Hex-Pin™ bit can be used to remove a TORX® Pin screw. Another problem with TORX® Pin screws is that the center pins can be easily broken out and standard screwdrivers inserted.

Available at Bryce as the Tam-6 Lobe™ fastener.



TAM-6LOBE™ TAMPER-RESISTANT MACHINE SCREWS



- Varies with head style
- Available in button-head and flat-head undercut only
- Also available in 1/8"

TAM-6LOBE™ TAMPER-RESISTANT SELF-TAPPING SCREWS



- Varies with head style
- Available in button-head and flat-head undercut only
- Also available in 1/8"