

"THE BOLT
THAT CAN'T
GET LOST"
...
FOR EASY
SECURITY

CAPTIVATED SECURITY BOLTS & SCREWS

We offer Captivated Security Bolts & Screws in most sizes.

MULTIPLE SECURITY LEVELS AVAILABLE

The most common application for tamper-proof captivated screws is in a security door that must not lose the security screw when opened. The idea is to put the captivated security screw fully through a pre-threaded hole where it's unthreaded. The security bolt then remains in the security door when the panel is opened. This eliminates its loss and makes sure the security door remains tamper-proof even after repeated openings.

For smaller quantities (100-piece minimum), we can reduce the shank to a diameter below the threads by hand. This method adds on two weeks to delivery.

We have a centerless grinding machine for larger quantities. Minimums as low as 500 pieces with standard delivery times.

Call or Email for more information.





A major cable company in Venezuela uses Key-Rex® Captivated Security Screws to keep the public and other cable companies from tampering with their signals.

When the cover is removed, the security fastener stays connected and doesn't get mistakenly lost.





"THE BOLT THAT CAN'T **GET LOST"**

FOR EASY SECURITY





CAPTIVATED SECURITY BOLTS & SCREWS

Available in These Security Screw Drives:



Key-Rex® Minimums Vary



Penta-Plus™ **Custom Grind** 100-Piece Min.



STYKFIT®7 **Custom Grind** 100-Piece Min.



Tam 6-Lobe™ **Custom Grind** 100-Piece Min.



Hex-Pin **Custom Grind** 100-Piece Min.

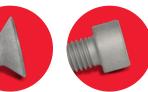
Available in These Head Styles:



BUTTON HEAD CAP SCREW (BHCS)



FLAT HEAD CAP SCREW (FHCS)



SOCKET HEAD CAP SCREW (SHCS)



RAPTOR™ HEAD RAPTOR™ HEAD (BHCS) (FHCS) Raptor™ Head Replaces Washer

Which Security Screw Drive Do I Need?



Key-Rex®

Elite-Security Level

Exclusive-to-You **Security Drive** Minimums Vary

2,500, 1,200, or 500-Piece Minimum



Penta-Plus™

High-Security Level **Security Drive**

Exclusive to **Bryce Customers** Call or Email for Stock



High-Security Level

Fast Driving/ High Torque 7-Lobes Replaces

Tam 6-Lobe

STYKFIT®7

Tam 6-Lobe™

Standard-Security Level Tam 6-Lobe™ Bit Tips



Hex-Pin

Standard-Security Level