PHILLIPS SQUARE-DRIV® DRIVE SYSTEM

DRIVER SIZES
0-1 THRU 3-3

SCREW SIZES
M3 (#4) THRU M6 (1/4 IN)

APPLICATIONS

INFRASTRUCTURE

FRAMES

STRUCTURAL COMPONENTS

SERVERS
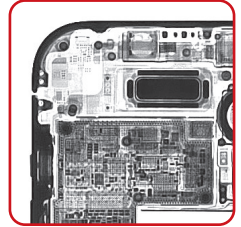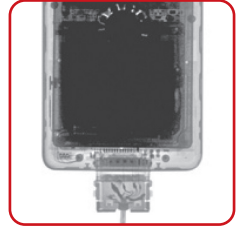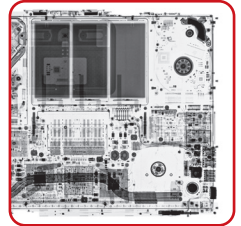
TELECOMMUNICATIONS

MEDICAL ELECTRONICS

CONSUMER ELECTRONICS

AUDIO ELECTRONICS

Phillips supports multiple head-style options in various screw sizes and thread types

PAN HEAD

FLAT HEAD

TRUSS HEAD
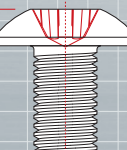
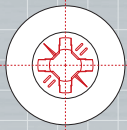FLAT-TOP, ROUNDWASHER HEAD

PSD 2-2

One drive system with five choices of engagement

The benefits of the **PHILLIPS SQUARE-DRIV®** combination drive system are significant. In larger, higher torque applications where stick-fit and off-angle driving are crucial, **PHILLIPS SQUARE-DRIV®** is especially useful. Fasteners can be better controlled at higher torque levels for optimum clamp loads. This reduces driver bit wear and eliminates driver cam-out which can cause recess reaming, component damage/rework and operator injury. The stabilizing ribs in the recess and driver bit ensure a class leading stable fit and further help eliminate cam-out.
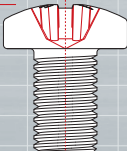
In field service operations, versatility is the mark of the **PHILLIPS SQUARE-DRIV®** combination drive system. A single drive system allows the use of five different drivers: **PHILLIPS SQUARE-DRIV®**, **PHILLIPS II®**, **POZIDRIV®**, Square, and Generic Phillips.
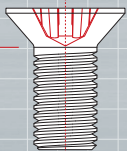
FEATURES

✚ Recess to driver fit engineered to ensure screw sticks securely to driver bit

✚ **ACR®** technology

✚ Only three driver bit sizes required to cover the most popular size-range

✚ Distinctive head marking that easily identifies a **PHILLIPS SQUARE-DRIV®** Drive System

✚ Phillips Screw Company quality inspections

BENEFITS

✚ Reliable one-handed application of screws at point of assembly

✚ Magnetic bits or vacuum screw holders not necessary

✚ Virtually eliminates dropped screws in assembly area and on factory floor

✚ Significantly enhances driving torque capability

✚ Aids in disassembly for more effective maintenance and service

✚ Extends driver bit life

✚ Assures global system quality and compatibility

THE **Phillips Screw®** COMPANY
Innovating since 1935