

# Stellar<sup>®</sup> Slotted Head Screwdriver

## DESCRIPTION

A slotted head screwdriver is a tool for turning slotted screws into various materials to hold 2 parts together.

## ANALYSIS

The screwdriver has a handle attached to a long metal shank which tapers and flattens to a tip that fits into the slotted head of a screw (See inset).

## SPECIFICATIONS

### Overall

Length: 8½"

Weight: .45 lbs

### Shank

Material: Tempered stainless steel

Width: ¼" Square at base,

¼" across, .5mm thick at tip for use with ¼" screws

Length: 4¼" above handle

Embedded in handle

Extends 4" into handle for sturdiness

Tapered, flat tip fits into slot of a slotted screw

Tip surface is grooved to grip slot edges of varying depths

### Handle

Material: Hard, clear plastic

Length: 4¼"

Diameter: 1¼" at bottom

Tapers to ¾" at its top

Covered with vinyl 3" from bottom for comfort when gripping

