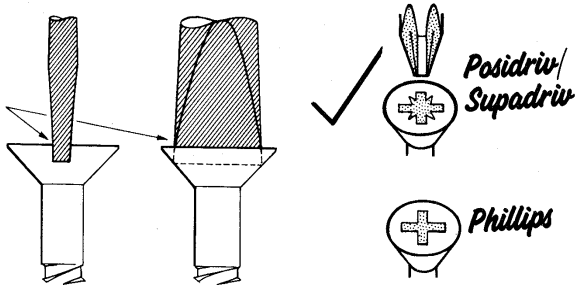


Screwdrivers Safety

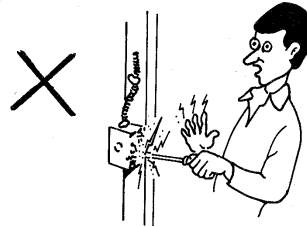
STANLEY

© Stanley Tools, Sheffield S3 9PD

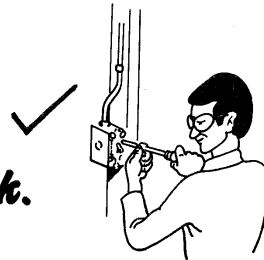
Use correct size Screwdriver



*** Never use a Screwdriver near a live wire:**



Use an insulated Screwdriver for Electrical work.

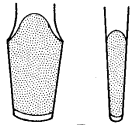


NB. ALWAYS DISCONNECT CURRENT BEFORE WORKING

*** Never use a Screwdriver for stirring paint.**

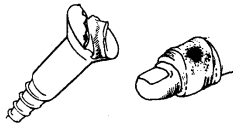


*** Never use a Screwdriver with rounded edges or tips**

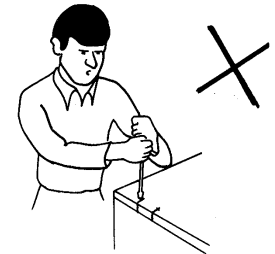


Worn tip damages screw.

Damaged Screws:



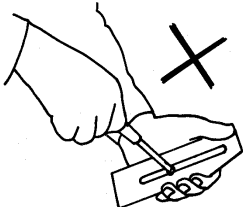
Always drill a pilot hole when driving screws.



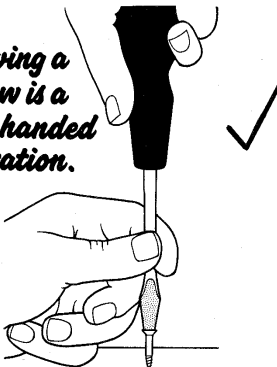
A little wax on the thread will ease the job.

The wood will split if you drive a screw too close to the end of the work without first drilling a pilot hole.

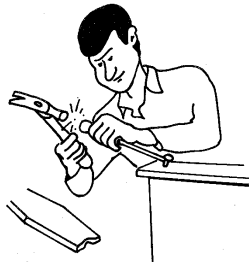
*** Never hold the work with one hand:**



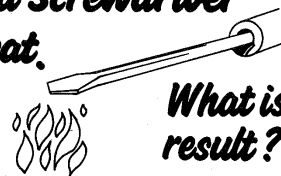
Driving a screw is a two handed operation.



*** Never use a Screwdriver for Prying, Punching, Chiseling, Scoring or Scraping.**



*** Never expose a Screwdriver to excessive heat.**



What is the result?

*** Never use a Screwdriver with a split or broken handle.**

