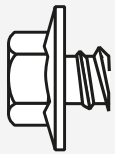


# Screws – Head Types, Drive Types, and Drill Points



This resource gives clear illustrations of the different types of screws. It explains the different head types, drive types (which screwdriver to use), and the different drill points for self-drilling and self-tapping screws. This will ensure that you pick the correct screw for your application.

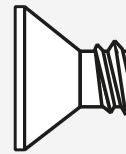
## Common Head Types



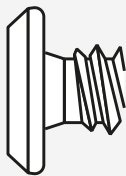
Hex Washer Face



Hex Washer Face with Neoprene Washer



Counter Sunk / CSK / Flat Head



Wafer Head



Pan Head

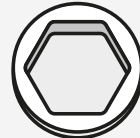


Bugle Head

## Common Drive Types



External Hex Drive



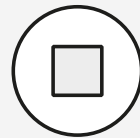
Internal Hex Drive



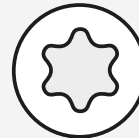
Phillips Drive



Pozi Drive



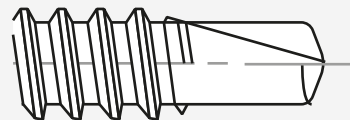
Square Drive



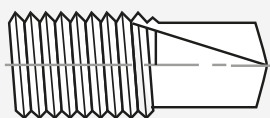
Torx Drive

## Common Screw Points

### Drilling Screws

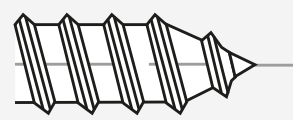


Drill Point for Steel



Wingtek Point for Timber to Steel

### Tapping Screws



Standard Point for Timber



Type 17 Point for Timber

ⓘ The data provided in this document is for general guidance only and should not be solely relied upon when working to stringent specifications. We recommend consulting with qualified experts regarding any technical queries. This information may change without written notice.