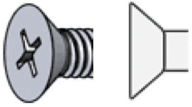
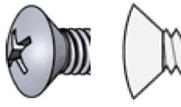


## Head Styles



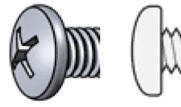
### Flat

A countersunk head with a flat top.  
Abbreviated FH



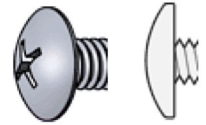
### Oval

A countersunk head with a rounded top.  
Abbreviated OH or OV



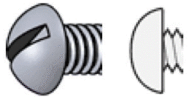
### Pan

A slightly rounded head with short vertical sides.  
Abbreviated PN



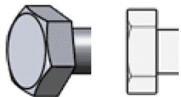
### Truss

An extra wide head with a rounded top.



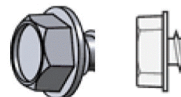
### Round

A domed head.  
Abbreviated RH



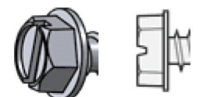
### Hex

A hexagonal head  
Abbreviated HH or HX



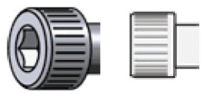
### Hex Washer

A hex head with built in washer.



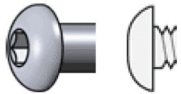
### Slotted Hex Washer

A hex head with built in washer and a slot.



### Socket Cap

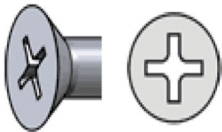
A small cylindrical head using a socket drive.



### Button

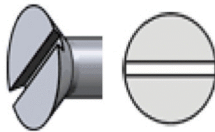
A low-profile rounded head using a socket drive.

## Drive Types



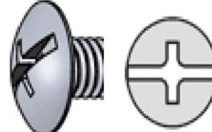
### Phillips and Frearson

An X-shaped drive.  
Abbreviated PH



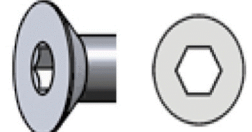
### Slotted

A slot in the head.  
Abbreviated SL



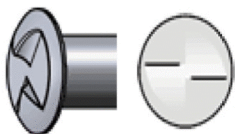
### Combination

A combination of slotted and Phillips drives.  
Abbreviated combo



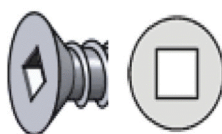
### Socket, Hex or Allen

A hexagonal hole for use with an Allen wrench.



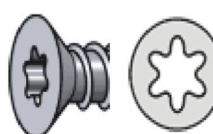
### One Way

Installs with a normal slotted driver but can not be removed without special tools.



### Square

Also known as Robertson drive.  
Abbreviated SQ or SD.



### Torx

A six-pointed star pattern, specifically designed to prevent cam-out and stripped heads.