



MULTI-TOOLS

Paratool

• **Versions**

- **Ver1:** 4-hole rows/pat pend/hex rivet + hex bolts (rare first production)
- **Ver2:** 3-hole rows/pat pend/hex rivet + hex bolts (closed pivots on pliers)
- **Ver3:** 3-hole rows/patented/flat rivet + hex bolts (u-shaped pivots/usually polished)
- **Ver4:** 3-hole rows/patented/flat rivet + Allen bolts (Newer SOG stamp on pliers, also rare, discontinued in 2007)

• **Models**

- **S31**, stainless steel
- **B31**, black oxide finish
- **S31YH**, custom by David Yellowhorse

Pocket PowerPlier

• **Versions**

- **Ver1:** Rounded tip/pat pend/Edmonds/Hex bolts (has a TiNi version)
- **Ver2:** Fine tip/patented/Lynnwood/Allen bolts
- **Master Mechanic** (same as V1)
- **Stanley** (same as V2)
- **Motortool HD29** (same as V2)
- **Paladin PT510** (gear covered, like V2)

• **Models**

- **S44**, stainless steel
- **B44**, black oxide finish
- **T44**, TiNi finish
- **S45**, stainless steel (Deluxe)
- **B45**, black oxide finish (Deluxe)

PowerPlier

• **Versions**

- **Ver1:** Triangle plier gap/bluntnose/pat pend/Edmonds/hex bolts/old toolset (rare prototype/old logo version with length handle stamp and thinner nose)
- **Ver2:** Triangle plier gap/bluntnose/pat pend/Edmonds/hex bolts/old toolset (some have a knife hole or a slit)
- **Ver3:** Rounded plier gap/bluntnose/pat pend/Edmonds/hex bolts/old toolset (the first TiNi was made for this version)
- **Ver4:** Thin plier gap/fine nose/pat pend/Edmonds/hex bolts/old toolset
- **Ver5:** Thin plier gap/fine nose/patented/Lynnwood/Allen bolts/new toolset

• **Models**

- **F65**, full nose (catalog number later changed to S38)
- **B38**, full nose, black oxide finish
- **T52**, full nose, TiNi finish
- **S65**, needle nose, stainless steel
- **B65**, needle nose, black oxide finish
- **T65**, needle nose, TiNi finish

PowerLock

• **Versions**

- **Ver1: Rounded tip/SOG USA stamp/no gear covers/patent pending (rare early version with old PowerPlier-like toolset)**
- **Ver2: Rounded tip/SOG USA stamp/no gear covers/Patented (Fully made in USA, newer toolset)**
- **Ver3: Fine tip/SOG non-USA stamp/gear covers (Parts made in Taiwan)**
- **Master Mechanic (same as Ver2)**
- **Paladin PT525/wire stripper plier head/different toolset (Taiwan made, seen as a Ver3)**

• **Models**

- **S60, stainless steel**
- **B60, black oxide finish**
- **T60, TiNi finish**
- **S61, stainless steel, EOD version**
- **B61, black oxide finish, EOD version**
- **T61, TiNi finish, EOD version**
- **S62, stainless steel**
- **S60, stainless steel with V-cutter blade**
- **S63, stainless steel**
- **S61, stainless steel with V-cutter blade**
- **B62, black oxide finish**
- **B60, black oxide finish with V-cutter blade**
- **B63, black oxide finish**
- **B61, black oxide finish with V-cutter blade**
- **2.0 S69, stainless steel**

PowerAssist

• **Models**

- **S66, stainless steel**
- **B66, black oxide finish**
- **S67, stainless steel, EOD version**
- **B67, black oxide finish, EOD version**

PowerPlay

- **PT-510, based on the Pocket PowerPlier**
- **PT-525, based on the PowerLock**
- **PT-540, based to the PowerLock**

CrossCut/CrossGrip

- **CrossCut CC50, stainless steel**
- **CrossCut T50G, gold TiNi finish**
- **CrossCut T50B, black TiNi finish**
- **CrossGrip CG55, stainless steel**
- **CrossGrip T55G, gold TiNi finish**
- **CrossGrip, black oxide finish (exclusive from AG Russel)**

ToolClip/Micro ToolClip

- **Tool Clip S23**
- **Micro ToolClipS (Early/Japan)**
 - **Black S28**
 - **Red RS28**
 - **Yellow YS28**
- **Micro ToolClip (Late/China)**
 - **Black TC-01**
 - **Blue TC-02**
 - **Green TC-03**
 - **Pink TC-04**

SwitchPlier

- **SwitchPlier SWPL76**

Harley Davidson

- **HD29 Twelve Function Motor Tool similar to Pocket PowerPlier**
- **HD30 Sixteen Function Deluxe Motor Tool similar to PowerPlier**

Stanley

- **SLO031BP Twelve Function Multitool and similar to the Pocket PowerPlier**
- **SLO040MTNC Automatic Multitool and similar to the SwitchPlier**

Master Mechanic

- **TRU88 Rebranded Pocket PowerPlier**

West Marine

- **WM-04 BlackTip Fisherman's II**



Multi-Tool Component Chart

Looking for something in particular out of your Multi-Tool? Find the tool that best fits your needs with our handy component reference chart. Once you've found what you're looking for, along the top and bottom row we've organized each Multi-tool by part number.

	S60 B60	S61 B61	S62 B62	S63 B63	S66 B66	S67 B67	S68 B68	S69 B69	S31 B31	S44	S45	CC50	CG55
Double Tooth Saw	X	X	X	X	X	X	X						
Straight Blade					X	X			X				
Serrated Blade					X	X			X				
1/2 Serrated Blade	X	X	X	X			X	X		X	X		
1.5" Straight Blade												X	X
3-Sided File	X	X	X	X				X	X	X	X		
Nail File												X	X
Large Screwdriver	X	X	X	X	X	X	X	X	X		X		
Medium Screwdriver												X	X
2-Sided Phillips Screwdriver													X
Phillips Screwdriver	X	X	X	X	X		X	X	X	X	X		
1/4" Socket Drive	X	X	X	X			X				X		
Awl	X	X	X	X			X	X	X	X			
Can Opener/Small Screwdriver	X	X	X	X	X	X	X	X	X	X	X		
Bottle Opener/ Small Screwdriver												X	X
Bottle Opener/Medium Screwdriver	X	X	X	X	X		X	X	X	X	X		
Scissors	X	X										X	
Wire Crimper	X	X	X	X	X	X	X	X					
Wire Cutter	X	X	X	X	X	X	X	X	X	X	X		X
Small Wire Stripper							X						
Blast Cap Crimper		X		X	X	X		X					
Compound Leverage	X	X	X	X	X	X	X	X		X	X	X	X
Comfort Grips	X	X	X	X	X	X	X	X					
Tweezers												X	X
Toothpick												X	
V-Cutter			X	X	X	X	X	X					
C-4 Punch						X		X					
	S60 B60	S61 B61	S62 B62	S63 B63	S66 B66	S67 B67	S68 B68	S69 B69	S31 B31	S44	S45	CC50	CG55