

Ratcheting mechanism allows user to work faster and with more efficiency

- Includes four different screwdriver bits and 1/4" and 5/16" nut drivers

Cat. No.	Tips	Hex Sizes	Overall Length
32593	#1 & #2 Phillips and 1/4" & 3/16" Slotted	1/4"	3.5"
32594	#1 & #2 Square, #2 Phillips & 3/16" Slotted	& 5/16"	(63.5 mm)

Fixed shaft and internal storage compartment for the bits so they stay with the driver

- These drivers include 14 different screwdriver tips plus a 1/4" nut driver

Cat. No.	Description	Tips	Overall Length
32290	15-in-1 Classic	#0, #1, #2, #3 Phillips; #1 and #2 Square; #1 and #2 Combo; #10, #15, #20, #25 Torx; 4 and 6 MM Slotted; 1/4" Hex	
32291	15-in-1 Tamperproof	#10, #15, #20, #25, #27, #30 Torx-Pins; 1/8", 9/64", 5/32", 3/16" Hex-Pins; #6, #8, #10, #12 Spanners; 1/4" Hex	9" (229 mm)
32292	15-in-1 HVAC	#0, #1, #2 and #3 Phillips; #1 and #2 Square; Schrader Valve Insertion and Core Removal Bits; #10, #15, #20 and #25 Torx; 4 and 6 MM Slotted; 1/4" Hex	

Adjust to the length you need on the fly

Carry fewer tools with a more versatile screwdriver. The shafts adjust anywhere from 4" to 8" (10 – 20 cm) for numerous length choices.

- Removable and reversible shafts with a different tip on each end
- Proprietary system securely holds the blade in place – as durable as a traditional Klein fixed blade screwdriver
- Use on internet boxes, telecom boxes, generators and more

Cat. No.	Description	Tips
32708	Adjustable Length Screwdriver	#1 & #2 Square
32751	Adjustable Length Screwdriver	#2 Phillips & 1/4" Slotted
Sets Replacement Blades		
32618	Replacement Blades	#2 Phillips and 1/4" Slotted
32709	Replacement Blades	#1 & #2 Square
32713	Replacement Blades	#1 Phillips & 3/16" Slotted
32715	Replacement Blades (3-Pack)	#2 Phillips & 1/4" Slotted #1 Phillips & 3/16" Slotted #1 & #2 Square
32619	Handle only	N/A

6-IN-1 RATCHETING STUBBY SCREWDRIVERS



15-IN-1 SCREWDRIVERS

Internal storage for screwdriver bits



ADJUSTABLE LENGTH SCREWDRIVERS

Push up to retract or shorten the shaft

8" ← 4"

Press down to extend or lengthen the shaft