

General has a full range of specialized digital tools designed for measurement operations necessary in construction jobs, cabinet making and fine

carpentry. Woodworkers trust the quality, accuracy and value that General Tools gives them.



**WOODWORKING**

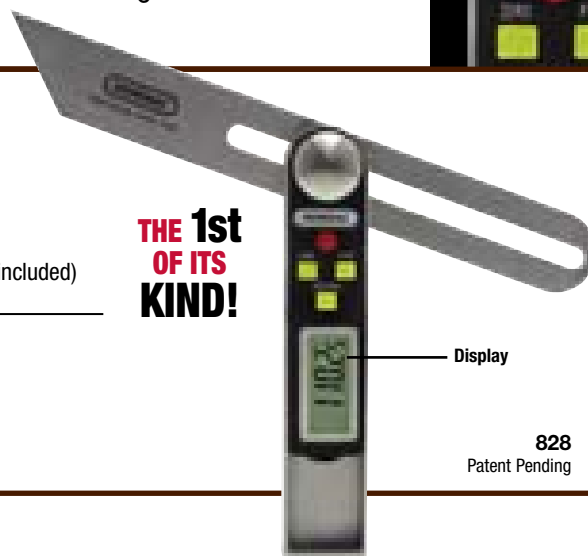
**DIGITAL SLIDING T-BEVEL**

- 2 Tools in 1 - Digital Sliding T-Bevel and Protractor
- Large digital angle readout
- Holds measurement for transfers
- Reverse Display button, Flip Display button, Locking Knob for manual measurement transfer
- 4 function control buttons
- Auto Shut-off feature
- 8" Stainless Steel blade
- Impact resistant ABS handle
- Full LCD Display

- Measures and transfers angles
- Range: 0-360°
- Resolution: 0.05°
- Accuracy:  $\pm 0.3^\circ$
- Power Source: 1 "CR2032" 3V Lithium-ion battery (included)

UPC	NO.
08280 7	828

**THE 1st OF ITS KIND!**



Display

828 Patent Pending



**DIGITAL PRECISION PROTRACTOR**

The Digital Protractor displays absolute and relative angle measurements in a large, easy-to-read LCD window

- Installing crown molding, cabinetry, counters, staircases, roofs, windows or flooring
- Takes the guesswork out of measuring, marking, reading and transferring angles
- 6" (150mm) stainless steel protractor arm with knurled locking nut
- Large, easy-to-read display
- Absolute and relative measurements

- Accuracy:  $\pm 0.1^\circ$
- Resolution: 0.05°
- Range: 0 to 180°
- Display can be inverted for easy reading
- Measurement hold function
- Power Source: 1 "CR2032" 3V Lithium-ion battery (included)

UPC	NO.
26008 6	1702



1702 Patented



**5" AND 10" DIGITAL ANGLE FINDER RULES**

- Digital stainless steel angle rules make precise measurements for easy woodworking
- Calculates interior (inside) and exterior (outside) angles easily and accurately in seconds
- Lock and reverse angle features for all types of work
- Large easy to read LCD display
- Hinge mechanism allows a full 360 degrees to measure inside/outside and reverse angles
- Can be zeroed at any point in the swing
- Leg Dimension of 822: 7" (L) x 1-3/8" (W); 6/8"
- Leg Dimension of 823: 10-7/8" (L) x 1-3/8" (W)
- Height of 822/823: 3/4"
- Accuracy:  $\pm 0.3^\circ$
- Resolution: 0.1°
- Range: 0 to 360°
- Power Source: 1 "CR2032" 3V Lithium-ion battery (included)



822 Patented

823 Patented

UPC	No.	Description
00822 7	822	5" Digital Angle Finder
00823 4	823	10" Digital Angle Finder