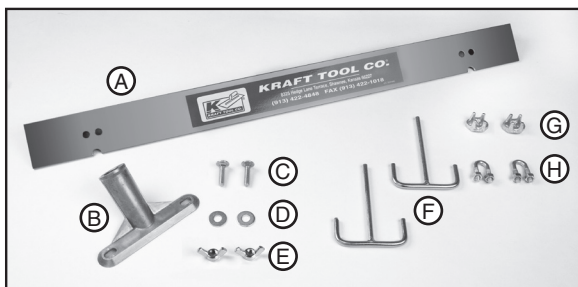




# Gauge Rake Assembly Instructions

CC975-01 / CC976-01

No.	Description
CC975-01	24" Gauge Rake and Parts
CC976-01	36" Gauge Rake and Parts
CC975-04	Replacement T-Skates and U-Bolts
GG224-04	Replacement Bracket
CC263	5' 3-Piece Threaded Handle

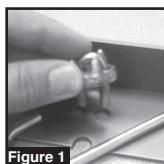


**Tools Needed:** Small pair of pliers

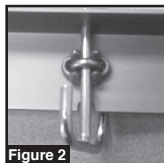
## Parts Included

Parts Included	Quantity
A. Gauge Rake (24" or 36" length)	1 each
B. Bracket	2 each
C. 1/4-20 x 3/4 Hex Flange Face Screw	2 each
D. Washers	2 each
E. 1/4-20 Wing Nuts	2 each
F. T-Skates	2 each
G. U-Bolt Clamps	2 each
H. U-Bolts and Nuts	2 each

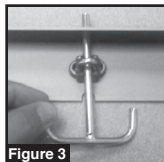
**(Figure 1)** Place a U-bolt and U-bolt clamp in line with the two holes near one end of the gauge rake. Slide the threaded U-bolt into the holes on the back of the gauge rake (the side *without* the label). The threaded ends should protrude out the front of the gauge rake.



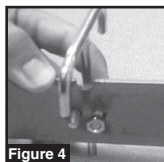
**(Figures 2,3)** Slide a T-skate up through the U-bolt. The top of the T-skate should extend through the top hole of the gauge rake.



**(Figure 4)** Hold U-bolt, clamp and T-skate in place. Attach and lightly tighten nuts on the U-bolt on the front (opposite) side of the gauge rake.



**(Figure 5)** Measure for desired depth, which is the distance from the floor or surface to the bottom edge of the gauge rake. Tighten down the U-bolt nuts to hold T-skate firmly.



Repeat steps on other end.

