



Gauge Rake Pro™ Assembly Instructions

CC994-01 / CC995-01

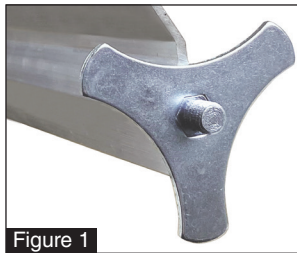


Figure 1

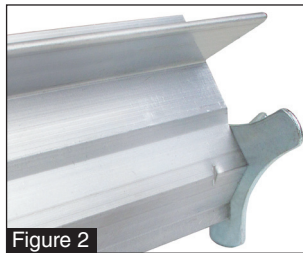


Figure 2

1. Determine which Gauge Size best suits the project. Five sizes of gauges are included with this tool. The individual gauges are labeled with the size (1/16", 1/8", 1/4", 3/8", and 1/2").
2. Place the gauge on the end of the head with one endpoint down, in line with the head shown in *figure 1*, followed by a lock washer. Secure with the included wingnut.
3. Make sure the gauge striking surface is in line with the screed edge as pictured in *figure 2*.
4. Repeat the process on the opposite end of the head. *Be sure the same size of gauge is used on each end.*
5. To replace the gauge size, remove wingnut and lock washer on each end of the head and replace with desired size.
 - a. Each gauge features 3 contact points of the same depth. When worn down, remove the wingnut, washer, and gauge, then rotate 120° for a fresh contact point of the same depth setting.

Gauges have a hexagon center to sit securely in place without unwanted rotation.

Replacement gauge sets are available.