Original Saw Company's Saw Measuring Systems, available in flip foot and fixed foot designs, enhance precision, reliability, and efficiency.

Benefits of Saw Measuring Systems:

- Precision and repeatability provide exact, consistent cuts, which are crucial for maintaining quality in professional settings.
- Efficiency is another key advantage, as the quick setup and measurement capabilities reduce downtime and mistakes. This boosts productivity and makes measuring systems ideal for high-volume tasks.
- Versatility is also a highlight, as the system can handle various cutting tasks without constant recalibration. Users can also order the foot in extended lengths to fit different applications.
- The industrial construction ensures durability. It includes an extruded and machined block assembly reinforced by a formed steel bracket to guarantee a rigid and accurate setup.

FIXED FOOT SAW MEASURING SYSTEMS

The Fixed Foot Saw Measuring System offers precision and efficiency for your cutting operations. This measuring system delivers repeatable cuts by removing the guesswork from measurements. Ideal for high-volume production and smaller jobs, this system reduces the need for constant adjustments, which saves time and reduces material waste. With durable construction built to withstand industrial environments, the Fixed Foot Saw Measuring System is the go-to solution for professionals who require accuracy without compromising speed.

Original Saw Company designed the Gang Stop Fence to complement the Fixed Foot Measuring System. Use it to cut multiple pieces of material simultaneously. This is perfect for high-volume projects where consistency and speed are essential. Its durable construction makes it a valuable tool for any shop looking to streamline its workflow.



Gang Stop attached to Fixed Foot Saw Measuring System.

FLIP FOOT SAW MEASURING SYSTEMS

Trusted by thousands of shops and home centers, the Flip Foot Saw Measuring System is known for its precision and reliability. The flip foot slider assembly can be raised out of the way when not in use, allowing materials to slide in or out near the fence

Make repeatable cuts quickly and easily. If several standard-length cuts are needed, consider ordering extra flip foot assemblies to set multiple routine stops. Flip the foot up and out of the way without losing the measurement.

