Set the miter gauge to the desired angle and position the workpiece against the sanding block. Slide the block gently back and forth (in the direction of the arrows shown in the picture) to sand the end of the workpiece. For accuracy, be sure to hold the block in contact with the edges of the upper table surface.

The end of a workpiece can be sanded square by placing the strip against the fence as shown.

Use the provided angle gauges to sand ends to common angles. You may also use the right angle gauge as a “stop” to sand strips to precisely the same length.

Our #86620 Sanding Strip Assortment (available separately) is made just for the Sand-It and includes 180, 220, 320 and 400 grit strips suitable for a wide variety of sanding projects. For other grits and different types of abrasives, cut full sheets into strips 1-1/4” wide by 5” long. To use, wrap each strip tightly around the sanding block and secure with tape (as shown in the picture at left), or with rubber cement. Use all 4 sides to keep your go-to grits at the ready.

WARNING!: Use of this tool on certain materials (e.g.: walnut) may expose the user to chemicals known by the state of California to cause cancer and birth defects or other reproductive harm.