

Ready Track Bender™ Custom Framing Tool

The Ready Track Bender is a portable, on-the-jobsite tool that bends studs and track easily, accurately and conveniently by creating compound indentations at consistent intervals along the length of the material.

- Spaces indentations as close as 2" apart for a tight radius, and up to 12" or more apart for a larger radius
- Forms all standard stud and track profiles up to 20-gauge thick and 6" wide
- No flange or web cutting to form radius and no plywood or strap repair needed for strength
- Reliable and precise — turn the dial to the desired radius and create uniform bends in piece after piece, all day long
- Tough heavy-gauge steel construction throughout for smooth, trouble-free operation job after job
- Rugged plastic case for easy transportation

Minimum Bend Radius

Track/Stud Width (in.)	Approx. Min. Radius (in.)	Bend Spacing (in.)
2½	13	2
3½ – 4	19	2
5½ – 6	27	2



Models and Capabilities

S150 Standard Tool

- Bends 20-gauge and 25-gauge steel
- Forms track or studs 2½" to 6" wide
- Can accommodate leg length up to 1½" high

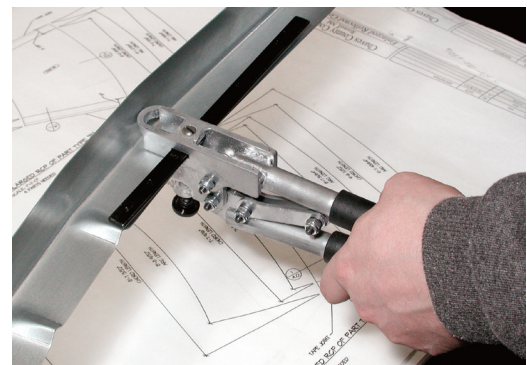
D150 Deluxe Tool

- Bends 20-gauge and 25-gauge steel
- Forms track or studs 2½" to 6" wide
- Can accommodate leg length up to 3" high

Ready Trim Bender™ Custom Framing Tool

The Ready Trim Bender allows the user to bend angles quickly, accurately and conveniently right on the jobsite by creating compound indentations at consistent intervals along the length of the angle. It eliminates the need for old-fashioned tin snips and the trial-and-error method of approximating the right radius.

- Consistently forms the exact radius you need
- Tough heavy-gauge steel construction assures a smooth, trouble-free operation job after job
- Great for 20-gauge to 25-gauge angles with 1½" x 1½", 2" x 2" or 3" x 3" legs
- Minimum radius is 30"–44"



Ready Trim Bender — Model No. AB200

To learn more about how Simpson Strong-Tie can make your curved CFS wall and ceiling framing jobs faster and easier, visit strongtie.com/cfs.