

TOOLS RENTALS



Swenson Shear Snap Table Pro

The Snap Table Pro is the best way to increase installation efficiency for your standing seam and **FormaLoc** panels. This machine makes it easy to be consistent in your cuts, notches and hems. Effortlessly prep your panels for your eaves, hips and valleys.

- Saves an average of **40%** on labour costs
- Can help you fully prep your panel in about **30 seconds**
- Is the ideal tool for standing seam panels
- Is perfect for commercial, residential or industrial jobs
- *Virtually eliminates the need for tin snips!*



Swenson Shear Heavy Duty Pivot Shear

This shear is designed to make cutting exposed fastener panels as easy as possible. The blades are interchangeable in case you need to cut several different profile types. The shear eliminates blurred edges, flying metal and wasted time. Contact our sales team for available blade sets.

- Can shear exposed fastener panel up to **48" in width**
- Ideal for straight cuts and gable angles
- Can cut straight at 90° and up to a 8/12 gable
- **Max Gauge = 24**
- Weighs 120 lbs



Freund Seaming Pro

For seaming of single and double lock standing seam on straight and round panels.

The Seaming Pro combines the most desired features in one seaming unit:

- Lightweight – 14lbs (without drill)
- Double lock in one pass – 1st and 2nd Stage seaming in one pass up the seam (*1st only possible*)
- Cutting capability – Cutting wheels included dismantling panels when needed
- Cordless operation – Works with conventional (18v, 5 amp) cordless power drills – (**drill not included**)
- Self adjusting for optimal pressure. No need to tamper with pressure adjusting on seam
- Easily adjustable for seaming heights: **1"** or **1-1/2"**
- Seams up to 40 ft / min



Biegetec Finish Hand Seamer

The Biegetec Finish Seamer can be used in both the first stage and second stage of seaming. The locking jaws are inset with a PVC coat to prevent scratching.

- Compatible with **1"** and **1-1/2"** high standing seam panels
- Closes 90° lock and 180° lock of the **Mechanical Loc** standing seam panel
- 7" width

