

V8 SLIP & DRIVE



V8 Slip & Drive
Model V8-SD

V8 Flat "S"
Model V8-S

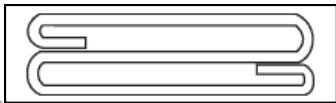
V8 Drive Cleat
Model V8-D

The Vicon V8 Slip & Drive Rollformer creates joints that surpass SMACNA's standards. This rollformer has eight stations, Flat "S" and Drive Cleat tooling inboard, and the option to add Pittsburgh, Snaplock, 4-in-1, or Acme Lock rolls as outboard tooling. Additionally, it offers an optional high-speed slitter for producing slips and drives from scrap metal, reducing labor and material costs.

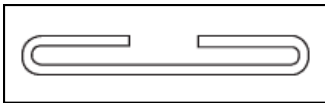


ROLLFORM

Reinforced Flat "S" Cleat
(22-28-ga, 3-3/4" strip)



DRIVE Cleat
(22-28-ga, 2-1/8" strip)



FEATURES & BENEFITS

- ▶ Quietest machine in the industry
- ▶ Eight forming stations for all roll sets - no opening roll on any rollset
- ▶ Heavy-duty roller chain drive, no belts
- ▶ Heavy-duty 1" diameter stress proof roller shafts
- ▶ Slideout shaft design allows for easy maintenance
- ▶ Woodruff shaft keys for added strength and precise alignment
- ▶ 5 HP/3 phase motor coupled to an industrial oil bath worm gear drive for longevity
- ▶ Large heavy-duty bearings with inner races and grease fittings protect roll shafts extending bearing life
- ▶ 90 FPM pitch speed
- ▶ Heavy-duty motor starter with thermal protection overloads

OPTIONS

- Slitter Attachment
- 5 gallon Sealant System for sealing Pittsburgh Lock (1 gun)
- 5 HP single phase motor
- Additional options available upon request