

SMART TOOLS MADE FOR SMARTER BUILDERS.



PACTOOL
INTERNATIONAL

Gauge and install fiber-cement siding up to 48%* faster with the Gecko Gauge from PacTool.



**Fast, Faster,
Fastest!**

30% faster
than Overlap Gauge
with Lap Gauge combo

36% faster
than Break-away clips

48% faster
than lines on a wall



"The Siding (Gecko) Gauge leads all other alignment devices in ease of use, speed, and effectiveness.

James Hardie recommends the use of the Siding (Gecko) Gauge when installing lap siding."

*Installation speed percentages and above quote from Labor and Efficiency Manual published by James Hardie Building Products, Inc.



Give yourself a hand.

Working as a pair, the Gecko Gauge clamps to each siding course, acting as a second set of hands to gauge and support the next course for nailing. Get fast, accurate installation with less fatigue and with virtually no layout.

Every Gecko Gauge uses a patented Friction-Cam mechanism for incredible holding power to fully support 12' fiber cement and 16' LP siding lengths.

Gecko Gauge models:

SA903

- For use with 5/16" fiber-cement siding products
- Adjusts at 1/4" increments for 4"-8" siding reveals

SA90376

- For use with 7/16" thick LP siding products.
- Adjusts at 1/4" increments for 4"-8" siding reveals

SA90338

- For use with 3/8" thick LP siding products.
- Adjusts at 1/4" increments for 4"-8" siding reveals

SA902

- For use with 5/16" fiber-cement siding products
- Adjusts for 5", 6", 7", and 8" siding reveals
- Durable aluminum construction

Our SA903 models feature a non-marring design — great for primed and pre-painted siding, while our SA902 models use ultra-durable aluminum construction and are recommended for primed siding.

In recent tests, the Gecko Gauge was recognized as the fastest and simplest fiber-cement siding tool of the popular brands tested. Take your siding installation to the next level with the Gecko Gauge!*

SA902A.01

- Designed for use with 5/8" thick James Hardie Artisan™ Lap siding
- Adjusts for 4", 6", and 7" siding reveals

SA90202.12

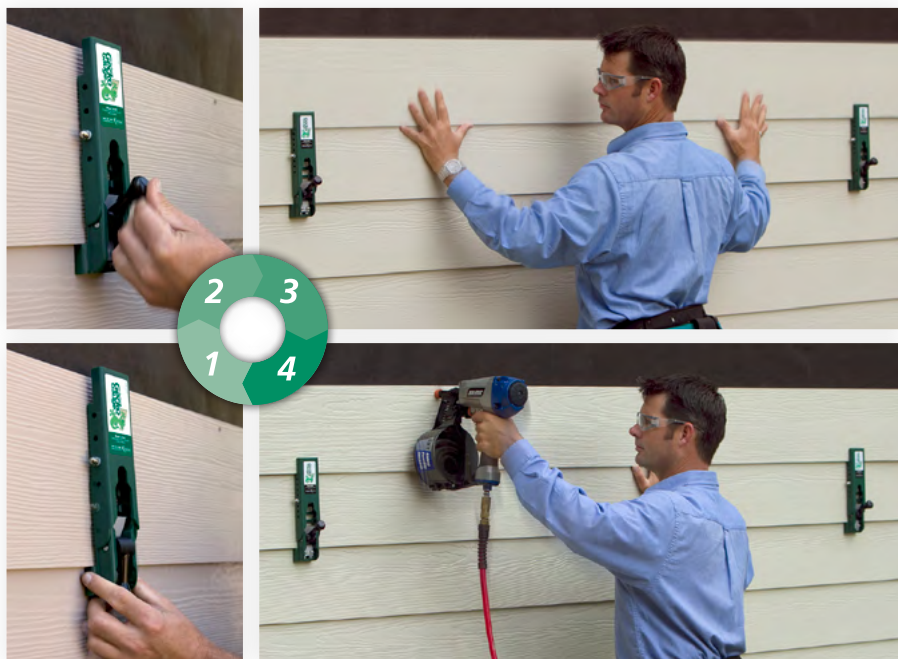
- Accessory extension kit for wider siding reveals with our SA902 series

Fast shingle installation

Simply attach your own ledger board for fast and easy one-person shingle installation with the Gecko Gauge.

Custom Gecko Gauges

If you have a special siding thickness or reveal size, just let us know. We can manufacture just about anything!



Visit pactool.us/demo or scan this code with your mobile device to see the Gecko Gauge in-action today!



The Famous Snapper Shear from PacTool

Our Snapper Shear line brings you powerful, dust-free cutting of fiber-cement products. Whether you're cutting siding, paneling, or backerboard, Snapper Shear sets the standard with our budget-minded 200 series, our premier 400 series, and new cordless 500 series. Our durable shear blades cut up to 20,000 running feet — enough for 15 average homes. When you need portable, dust-free performance, nothing beats Snapper Shear.



**SNAPPER
SHEAR**

Snapper Shear 400 Series

Our "tough as nails" contractor shears



SS404 Fiber-Cement Siding Shear

- Cuts fiber-cement siding up to 5/16" thick
- Smooth, fast cuts with no airborne dust
- Heavy-duty 1/2" spindle
- Powerful 6.5 amp motor



SS424 Backerboard Shear

- Cuts 1/4" & 1/2" Hardibacker®
- Dust-free indoor/outdoor operation
- Faster and easier than score-and-snap
- Heavy-duty 1/2" spindle
- Powerful 6.5 amp motor



SS414 Fiber-Cement Curve Shear

- Cuts 90° angles and tight curves in fiber-cement up to 5/16" thick.
- Smooth, fast cuts with no airborne dust
- Heavy-duty 1/2" spindle
- Powerful 6.5 amp motor

"Hardibacker" is registered trademark of James Hardie Building Products.

Snapper Shear 200 Series

Value and durability make the cut.



SS204 Fiber-Cement Siding Shear

- Cuts fiber-cement siding up to 5/16" thick
- 4.8 amp motor
- Smooth, fast cuts with no airborne dust

Snapper Shear Cordless Series

Cut the cord. Keep the power.



SS504 Cordless Fiber-Cement Siding Shear

- Cuts fiber-cement siding up to 5/16" thick
- Smooth, fast cuts with no airborne dust
- 2 powerful 3.0 Ah Li-ion batteries
- Ergo-friendly swivel shear head for right and left-handed users
- 40-minute fast charger and convenient carrying case



SS201 Sheet Metal Shear

- Cuts mild steel sheet metal up to 18 gauge
- 4.8 amp motor



SS524 Cordless Fiber-Cement Backerboard Shear

- Cuts 1/4" & 1/2" Hardibacker®
- Smooth, fast cuts with no airborne dust
- 2 powerful 3.0 Ah Li-ion batteries
- Ergo-friendly swivel shear head for right and left-handed users
- 40-minute fast charger and convenient carrying case

Snapper Shear Pneumatics

Amazing cutting power ... from thin air.



SS402 Fiber-Cement Siding Shear

- Cuts fiber-cement siding up to 5/16" thick
- Industrial-grade Sioux pneumatics*



SS422 Backerboard Shear

- Cuts 1/4" & 1/2" Hardibacker®
- Industrial-grade Sioux pneumatics*



S412 Fiber-Cement Curve Shear

- Curved cuts in fiber-cement up to 5/16" thick
- Industrial-grade Sioux pneumatics*

*Requires 10cfm air volume.

Cut it right. Cut it fast.



Introducing the full line of professional fiber-cement blades from PacTool

Available in popular 7-1/4", 10", and 12" sizes, PacTool's fiber-cement blades are specially designed for cutting fiber-cement siding, paneling, and backer-board with fast, accurate results.

Perfect for circular saws, chop saws, and table saws, PacTool blades help you make perfect miter cuts, stack-cuts for higher production levels, and quick work of fiber-cement paneling and backerboard.

PacTool blade tips are treated with Polycrystalline Diamond — giving you 30-times longer blade life than carbide-tipped blades, and by using fewer teeth, they create less dust than standard blades.



Model SA707 7 1/4" Fiber-Cement Blade

- 4-tooth design
- Max 8,300 RPM
- 5/8" arbor



Model SA710 10" Fiber-Cement Blade

- 6-tooth design
- Max 6,000 RPM
- 5/8" arbor



Model SA712 12" Fiber-Cement Blade

- 8-tooth design
- Max 5,000 RPM
- 1" arbor



Keep it safe!

At PacTool, personal safety and a healthy workplace have always been our highest priority. We strongly recommend the use of a dust collection system and OSHA-approved dust mask, eye, and hearing protection when using fiber-cement blades.

SA905 Siding Face Gauge

- Handy, economy-minded tool keeps siding reveals accurate
- Adjustable slider shoe allows 1/8"-9" (.5-23.5cm) reveals
- Hook-shaped handle for sure grip and solid support
- Convenient compass for circular cuts or scribing lines



SA907 Z-Clamp (sold in pairs)

- Clamps to Z-flashing to support many types of panel siding
- Adjustable siding-to-flashing gap
- Perfect for any siding thickness
- Durable machined construction



RS501 Roof Snake

- Makes for easier shingle replacement
- Nail-pulling end replaces flat bar
- Nail-slot feature ensures proper 1" nail offset



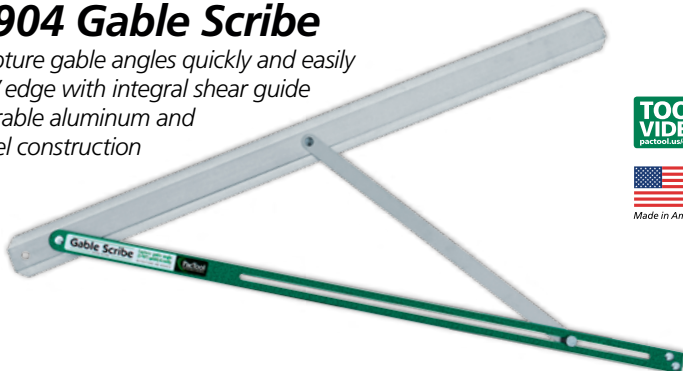
SS211 Manual Fiber-Cement Shear

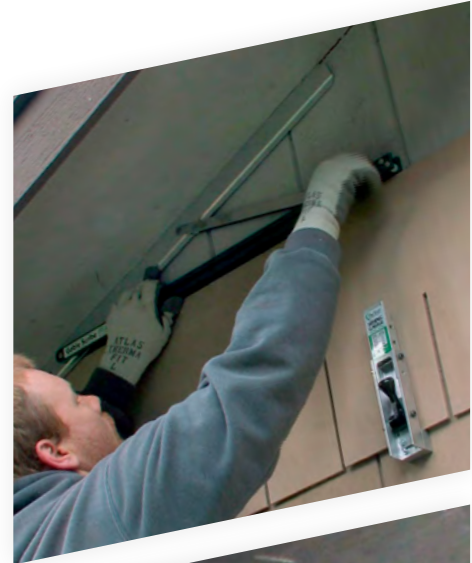
- Cuts 12" material (up to 5/16" thick) with adjustable fence, or any width plus angle cuts without fence.
- Hardened tool-steel blade for extended blade life



SA904 Gable Scribe

- Capture gable angles quickly and easily
- 30" edge with integral shear guide
- Durable aluminum and steel construction





**Comments? Questions? Contact us at:
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