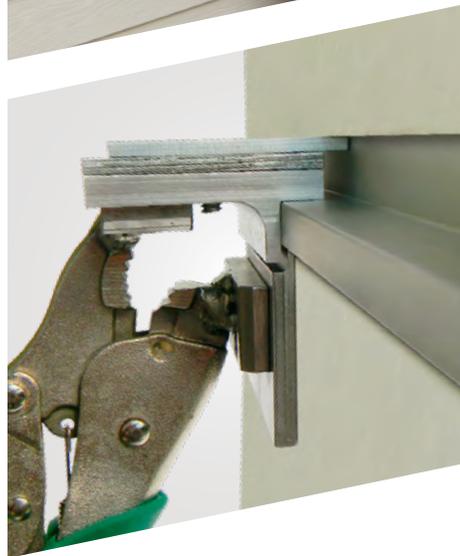


Product Catalog



Siding Made Easy.

The Gecko Gauge speeds fiber cement siding installation by nearly 50%!



**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 quotes from "Labor and Efficiency Manual" as published by James Hardie Building Products, Inc. Visit www.pactool.us/siding-tools for more information.

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 each course for nailing. Get fast, accurate one-person installation with less fatigue and virtually no layout.

Every Gecko Gauge uses a patented "friction-cam" mechanism for incredible holding power to fully support up to 16' siding lengths.

Gecko Gauge models:

All models sold in pairs

SA903

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

SA90376

- For 7/16" thick engineered wood siding products
- Adjusts at 1/4" increments for 4"-8" siding reveals

SA90338

- For 3/8" thick engineered wood siding products
- Adjusts at 1/4" increments for 4"-8" siding reveals

SA903M8 (metric)

- For 8mm thick fiber cement siding products
- Adjusts at 10mm increments for 100-240mm reveals

Our SA903 models feature a non-marring design — great for primed and pre-painted siding, while our SA902 models are made with ultra-durable aluminum and recommended for primed (non-painted) siding only.

With models for fiber cement and engineered wood siding products, the Gecko Gauge will take your siding installation to the next level!

SA902

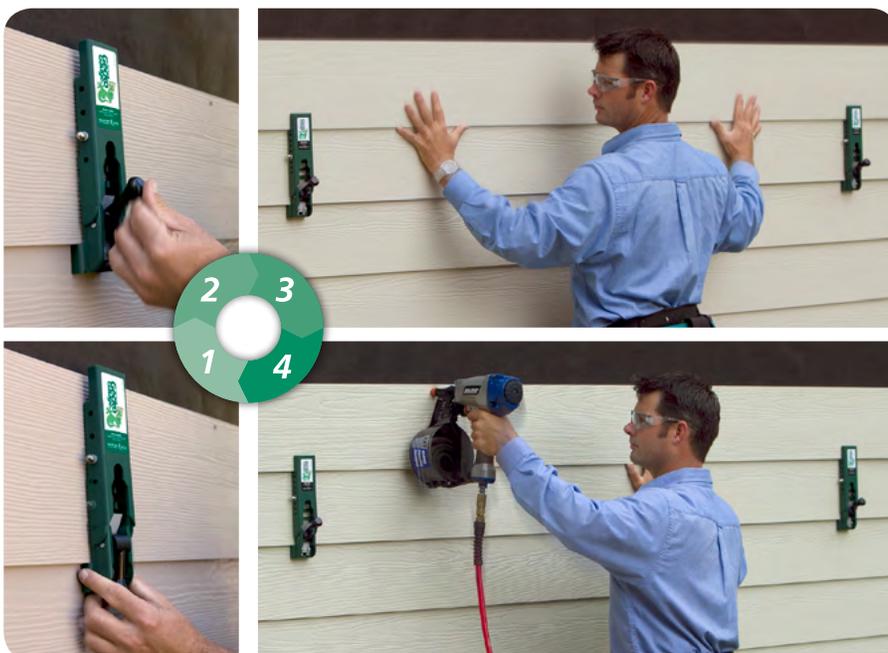
- For use with 5/16" fiber cement siding products
- Adjusts for 5", 6", 7", and 8" siding reveals
- Durable aluminum construction

SA902A.01

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

90202.12

- Accessory extension kit adds 10", 10-3/4", and 11-1/2" reveals to the SA902



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



Say Goodbye to Dust.

Powerful. Dust-Free. Economical.

The Snapper Shear is the single best solution for cutting fiber cement products, as confirmed by James Hardie's "Good, Better, Best Cutting Practices" publication.*

With OSHA placing tougher standards on airborne silica dust exposure[†], the Snapper Shear is the easiest way to stay compliant. Eliminate noisy saws, vacuums, respirators, and the mess — saving both time and money.

Snapper Shear blades cut up to 20,000 running feet of fiber cement siding. That's enough for 15 average homes, compared to saw blades that can become dull after just one job.

When you need portable, dust-free performance, nothing else beats Snapper Shear.

SNAPPER SHEAR



Snapper Shear 400 Series

Our "tough as nails" contractor shears



TOOL VIDEO
pactool.us/demo

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



TOOL VIDEO
pactool.us/demo

SS424 Fiber Cement Backer Board 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



TOOL VIDEO
pactool.us/demo

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

*See James Hardie's "Good, Better, Best Cutting Practices" document here: <https://www.jameshardiepros.com/silica-resource-center/resources>
†For information on the latest OSHA guidelines for managing airborne Crystalline Silica, visit: www.osha.gov/dsg/topics/silicacrystalline/index.html
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



SS201 Sheet Metal Shear

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

Replacement Blades

Keep your Snapper Shear cutting clean and fast with our original high quality siding and backer board blades.

Model 40253
Fiber Cement Siding
Blade Kit



Model 42253
Fiber Cement Backer Board
Blade Kit



Keep It Clean... ...Inside Or Out.

With the heavy-duty Snapper Shear SS424 for backer board, cutting *HardiBacker®* has never been easier. Twice as fast as traditional score-and-snap methods—using the SS424 indoors creates less dust, noise, and clean up. It also eliminates trips to-and-from outdoor cutting stations. Use the Snapper Shear to get the job done faster, cleaner, and safer.





Get Fast and Accurate Shingle Installation with the Shingle Sider.™

With its adjustable clamp design, the Shingle Sider works as a pair to gauge and support your ledgerboard—without chalklines or nails—for one-person installation. It also eliminates unnecessary penetration of the vapor barrier.



Shingle Sider

Model SA908

- Supports ledger board for one-person shingle installation
- Works with shingle and shake siding or roofing
- Eliminates ledger board nailing and vapor barrier penetration
- Adjusts for virtually any reveal size
- Sold in pairs

TOOL VIDEO
pactool.us/demo



SHINGLE SIDER™
PACTOOL INTERNATIONAL

The Roof Snake™ Makes Composition Shingle Replacement Easy.

The Roof Snake makes replacing composition shingles easier, safer, and more accurate than traditional methods. Remove and replace 3-tab style shingles without over-bending or striking surrounding shingles (or fingers) with your hammer!

Roof Snake

Model RS501

- Install new shingles without damaging existing courses
- Nail-slot feature ensures proper 1" nail offset
- Nail-pulling end replaces need for a flat bar



TOOL VIDEO
pactool.us/demo



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



SA904 Gable Scribe

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



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



Professional Fiber Cement Blades

Model SA707, SA710, and SA712

- Models for 7-1/4", 10" and 12" circular saws
- Polycrystalline diamond-treated blades for longer life
- Fewer teeth than standard carbide blades for lower dust operation



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



Comments? Questions?

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