

VERONA™ COLLECTION
KAYCAN

Kaycan Verona™ Collection

SKU: KAYCAN-VERONA

GAUGE

Premium gauge

WARRANTY

Limited Lifetime Warranty + 25-Year Fade Resistance

COLOURS

6 available

PROFILES

D4 Verona™ (0125) / D4D Verona™ Dutch Lap (0126)

The Kaycan Verona™ Collection brings architect-level colour ambition to vinyl siding — without the tradeoffs. Helios™ Technology allows the Verona to offer rich, vivid hues including Urban Blue, Java Brown, and Autumn Harvest that hold their look under direct Canadian sun. Two classic lap profiles, a genuine woodgrain texture, and a Limited Lifetime Warranty make the Verona a confident choice for high-visibility facades.

Key Features

- Helios™ Technology — bold vivid colours resist sun-induced heat distortion
- 2 profiles: D4 standard lap and D4D Dutch lap
- 24 panels / 200 sq. ft. per box
- Architect-curated colour palette — 6 bold and warm tones
- Limited Lifetime Warranty
- Duratron™ Vinyl Technology — engineered for Canadian climate durability
- 12'6" panels — fewer joints, faster installation
- Unique woodgrain texture with low-gloss finish
- 25-year fade resistance warranty
- Designed, developed, and manufactured in Canada

Available Colours

HELIOS COLLECTION

6 colours



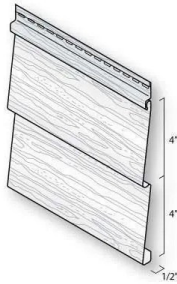
Autumn Harvest Boulder Gray Golden Honey Java Brown Tundra Urban Blue

Profiles & Specifications

0125

D4 Verona™

Standard double 4" lap siding with a rich woodgrain finish and deep shadow lines

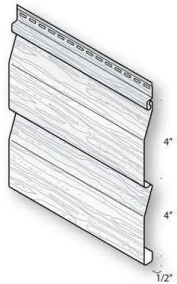


Length	12'6" (3.81 m)
Panels / Box	24 panels/box
Coverage	200 sq. ft. (18.58 m ²) per box

0126

D4D Verona™ Dutch Lap

Double 4" Dutch lap profile with a classic beveled shadow line for added dimension



Length	12'6" (3.81 m)
Panels / Box	24 panels/box
Coverage	200 sq. ft. (18.58 m ²) per box

Technologies

Helios™ Technology

Protects dark and vivid colours against sun-induced heat distortion — enabling bold colour choices without warping or buckling

Duratron™ Vinyl Technology

Advanced vinyl formulation engineered for long-term durability and dimensional stability under Canadian climate extremes

Compatible Accessories

1/2" Inside Corner

10' length
10 pcs/CTN · 100 ft/CTN

3" Outside Corner

10' length
10 pcs/CTN · 100 ft/CTN

5/8" J-Trim

12' length
40 pcs/CTN · 480 ft/CTN

Undersill Trim

12' length
24 pcs/CTN · 288 ft/CTN

Installation Guide

Critical Installation Rules

- 1 Never face-nail siding — always fasten through the nailing hem only

- 2 Leave 1/32" clearance between fastener head and nailing hem (panels must move freely)
- 3 Leave 1/4" expansion gap at all openings, corners, and trim junctions
- 4 Do not caulk between panels or between siding and trim — panels must expand and contract freely
- 5 Overlap panel end joints by at least 1"
- 6 Stagger end joints by a minimum of 3 courses between adjacent vertical seams
- 7 Check horizontal alignment every 5–6 courses with a level or chalk line
- 8 Install starter strip first — this sets the angle and alignment for all subsequent courses
- 9 Apply undersill trim under all windows; use snap-lock punch on cut panel edges for secure fit
- 10 Apply window drip cap above all windows and doors before installing siding over them
- 11 Do not install over foil-backed foam insulation — voids warranty (foil traps heat)
- 12 Check all local building codes and fire regulations before installation
- 13 If removing old siding, check for asbestos before disturbing — follow local abatement regulations

Tools & Equipment

GENERAL TOOLS

- Work table
- Chalk line
- Safety glasses
- Tape measure
- Carpenter's square
- Ladders or scaffolding
- Hammer
- Tin snips
- Utility knife
- Level
- Radial arm saw (with reversed fine-tooth blade for cutting vinyl)

SPECIALTY TOOLS

- Snap-lock punch — creates raised tabs on cut panels to lock into undersill trim
- Nail-slot punch — adds nailing slots for repositioned panels
- J-trim cutter — clean cuts on J-channel without distortion
- Siding removal tool (zip tool) — unlocks siding courses during repairs

Fastener Requirements

Nails		Screws		Staples	
Material	Aluminum, galvanized steel, or corrosion-resistant	Type	#8 truss head or pan head, self-tapping	Gauge	16-gauge minimum
Head	5/16" minimum	Penetration	3/4" into solid wood	Crown	Semi-flattened elliptical crown
Shank	1/8"	Clearance	1/32" clearance required (do not overtighten)	Penetration	3/4" into solid wood
Penetration	3/4" into solid wood			Hem	1/32" from nailing hem edge

Estimating & Ordering

FORMULA

Siding required (sq.ft.) = [Total wall area + Triangular gable area - Door/window deductions] + 10% waste

1 square = 100 sq.ft. (standard industry unit for siding)

- 1 Measure total length of all walls and multiply by wall height to get gross wall area
- 2 Measure any triangular gable ends: (base x height) ÷ 2 per gable
- 3 Add Step 1 + Step 2 for total gross area
- 4 Measure each door opening (typical: 3' x 6'8") and multiply count by area
- 5 Measure each window opening and multiply count by area
- 6 Add all door and window deductions

- 7 Subtract deductions from gross area to get net siding area
- 8 Add 10% for waste, cuts, and future repairs
- 9 Divide by coverage per box (200 sq.ft.) to determine number of boxes required

Colour goes all the way through the panel — scratches or cut edges are not visible from normal viewing distance

Storage & Handling

- Store panels flat on a level surface — do not store vertically or at an angle
- Keep dry and protected from precipitation and prolonged direct sunlight
- Maximum stacking height: 6 boxes high
- Maximum storage temperature: 130°F / 54.4°C
- Do not drag bundles — carry or use a panel carrier to avoid scratching



KAYCAN

Ready to order?

Submit your spec list and we'll respond with pricing and availability - usually within one business day.

WEB

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