

TIMBERLAKE™
KAYCAN

Kaycan Timberlake™

SKU: KAYCAN-TIMBERLAKE

GAUGE

Premium gauge

WARRANTY

Limited Lifetime Warranty

COLOURS

18 available

PROFILES

D5D Elegance Dutch Lap (0015) / D5 Contessa (0049) / D4D Avanti Dutch Lap (0063) /

Kaycan Timberlake™ brings the subtle beauty of painted wood grain to vinyl lap siding. Exclusive Duratron™ Vinyl Technology and premium gauge thickness combine with deep shadow lines and a low gloss finish for authentic curb appeal that lasts. Eight profiles and 18 architect-curated colours — from Azure Blue and Terraverde to Sandalwood and Slate Gray — give builders and contractors the breadth to match any home style across Canada.

Key Features

- Exclusive Duratron™ Vinyl Technology — ensures long-lasting durability and colour retention
- Deep shadow lines and low gloss finish for authentic wood grain appearance
- 18 colours from warm neutrals to cool grays and soft greens — not all colours available in all profiles
- Limited Lifetime Warranty
- Premium gauge thickness for added strength and rigidity
- 8 profiles: T3D Classic, D4D Avanti, D5D Elegance (Dutch Lap); T3 Woodgrain, D4 Marquis, D4.5 Lewiston, D5 Contessa, D4.5 Sierra — national and regional availability
- Perfectly colour-coordinated accessories for a seamless finished look
- Designed, developed, and manufactured in Canada

Available Colours

TIMBERLAKE™ COLLECTION

16 colours



TIMBERLAKE™ COLLECTION · WESTERN CANADA ONLY

1 colour



TIMBERLAKE™ COLLECTION · PREMIUM COLOR

1 colour

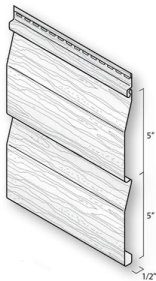


Profiles & Specifications

0015

D5D Elegance Dutch Lap

Double 5" Dutch Lap with deep shadow line and premium woodgrain texture — available nationally

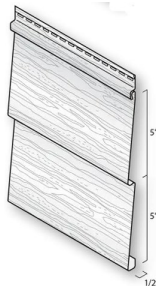


Length	12' (3.66 m)
Panels / Box	20 panels/box
Coverage	200 sq. ft. (18.58 m ²) per box

0049

D5 Contessa

Double 5" smooth lap profile with woodgrain finish — special order only

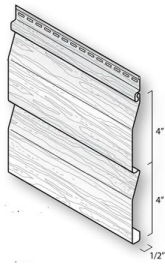


Length	12' (3.66 m)
Panels / Box	20 panels/box
Coverage	200 sq. ft. (18.58 m ²) per box

0063

D4D Avanti Dutch Lap

Double 4" Dutch Lap with classic beveled shadow line and woodgrain texture — available in ON, QC, Atlantic

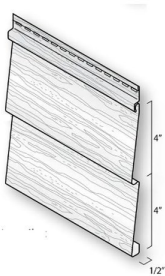


Length	12'6" (3.81 m)
Panels / Box	24 panels/box
Coverage	200 sq. ft. (18.58 m ²) per box

0052

D4 Marquis

Double 4" smooth lap profile with woodgrain finish — available in ON, QC, Atlantic

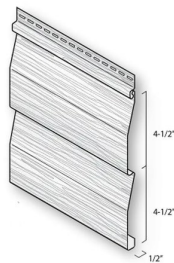


Length	12'6" (3.81 m)
Panels / Box	24 panels/box
Coverage	200 sq. ft. (18.58 m ²) per box

0012

D4.5D Sierra Dutch Lap

Double 4.5" Dutch Lap with woodgrain texture — available in MB, SK, AB, BC

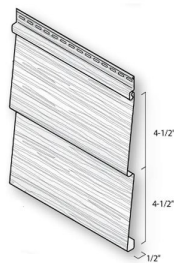


Length	12' (3.66 m)
Panels / Box	22 panels/box
Coverage	198 sq. ft. (18.39 m ²) per box

0053

D4.5 Lewiston

Double 4.5" smooth lap profile with woodgrain finish — available in MB, SK, AB, BC

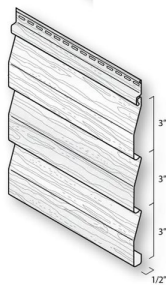


Length	12' (3.66 m)
Panels / Box	22 panels/box
Coverage	198 sq. ft. (18.39 m ²) per box

0064

T3D Classic Dutch Lap

Triple 3" Dutch Lap with deep shadow lines and woodgrain texture — available nationally

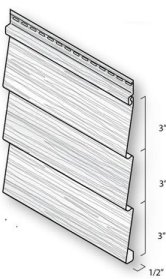


Length	12' (3.66 m)
Panels / Box	22 panels/box
Coverage	198 sq. ft. (18.39 m ²) per box

0048

T3 Woodgrain

Triple 3" smooth woodgrain lap profile — available in MB, SK, AB, BC



Length	12' (3.66 m)
Panels / Box	22 panels/box
Coverage	198 sq. ft. (18.39 m ²) per box

Technologies

Duratron™ Vinyl Technology

Exclusive Duratron™ vinyl formulation engineered for long-term durability and colour retention — the foundation of Timberlake™'s lasting performance under Canadian climate extremes

Compatible Accessories

5/8" J-Trim

5/8"
40 pcs · 12' · 480 ft/CTN

H Trim

1-3/4"
12 pcs · 12' · 144 ft/CTN

Undersill Trim

1-1/2"
24 pcs · 12' · 288 ft/CTN

Vinyl Starter Trim

2-1/8"
24 pcs · 12' · 288 ft/CTN

Kaylok Aluminum Starter Trim

2-1/2"
50 pcs · 10' · 500 ft/CTN

Drip Cap

2"
24 pcs · 12' · 288 ft/CTN

Inside Corner

3/4"
24 pcs · 10' · 240 ft/CTN

3" Outside Corner

3"
10 pcs · 10' · 100 ft/CTN

Installation Guide

Critical Installation Rules

- 1 Never face-nail siding — always fasten through the nailing hem only
- 2 Allow a minimum of 1/32" space between the back of the fastener head and the nailing hem — panels must move freely side to side
- 3 Space fasteners 12" to 16" apart on center
- 4 Center fasteners in nail slots — fastening at the end of a slot will cause permanent damage; use a nail-slot punch to lengthen slots if needed

- 5 Drive fasteners straight and level — nailing at an angle distorts panels and causes buckling
- 6 Leave 1/4" expansion gap at all openings and accessory channel stops (increase to 3/8" in temperatures below 40°F)
- 7 Do not caulk between panels, between siding and J-channel, or between siding and corner trim — panels must expand and contract freely
- 8 When installing a panel, push up from the bottom until the lock is fully engaged with the piece below, then fasten without stretching
- 9 When finishing top of wall, perforate cut edge with snap-lock punch approximately every 8" so tabs face outward
- 10 Overlap horizontal siding panels approximately 1" — excessive overlap restricts free movement and can cause product failure
- 11 Stagger end lap joints so no two courses are vertically aligned unless separated by at least 3 courses
- 12 Always overlap joints away from entrances and away from the point of greatest traffic
- 13 Check every fifth or sixth course for horizontal alignment; also check alignment with adjoining walls
- 14 Use fasteners long enough to penetrate a minimum of 3/4" into the nailable base
- 15 Install starter trim level — it sets the alignment for all subsequent courses; nail at 10" intervals
- 16 Keep starter strip ends at least 1/4" apart from corner posts and J-channels to allow for expansion
- 17 Apply undersill trim under all windows; use snap-lock punch on cut panel edges every 6" for secure fit
- 18 Apply drip cap above all windows and doors before installing siding over them
- 19 Do not install over foil-back foam insulation — voids Kaycan warranty
- 20 Asbestos siding is a regulated material — contact the appropriate environmental agency before residing over it
- 21 Check all local building codes and fire regulations before installation; local code requirements always take precedence
- 22 In new construction, avoid green lumber as underlayment — siding can only be as straight as what lies beneath it

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 or extends nailing slots in repositioned panels
- J-trim cutter — clean cuts on J-channel without distortion
- Siding removal tool (zip tool) — unlocks siding courses for repairs

Fastener Requirements

Nails		Screws		Staples	
Material	Aluminum, galvanized steel, or corrosion-resistant	Type	#8 truss head or pan head, self-tapping sheet metal type	Gauge	16-gauge minimum
Head	5/16" minimum	Penetration	3/4" into framing or furring	Crown	Semi-flattened elliptical cross-section
Shank	1/8"	Clearance	1/32" clearance required — center in nail slot, do not overtighten	Penetration	3/4" into framing or furring
Penetration	3/4" into framing or furring			Hem	1/32" away from nailing hem edge

Estimating & Ordering

FORMULA

Siding required = [Wall area (Step 1) + Gable/dormer area (Step 2) - Openings area (Step 3)] + 10% waste

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

- 1 Step 1 — Sketch all four sides of the home; for each wall multiply height x width to get surface area in sq.ft.
- 2 Step 2 — Measure gables and dormers: for each triangle measure straight up from the base to the top, then multiply base x height x 0.5; add all gable/dormer areas together
- 3 Step 3 — Measure all openings NOT to be covered (windows, doors, chimneys) and multiply height x width for each; add together
- 4 Step 4 — Add Step 1 + Step 2, subtract Step 3, then add 10% for cutting waste: Siding required = [Step 1 + Step 2 - Step 3] + 10%
- 5 Step 5 — Divide total sq.ft. by 100 to determine the number of squares needed; round up to next whole square
- 6 Step 6 — Measure under eaves: multiply the length by the width of each overhang and add together (for soffit calculation)
- 7 Step 7 — Determine soffit squares: divide soffit total from Step 6 by 100
- 8 Step 8 — Measure linear feet of each accessory (starter strip, J-trim, corner posts, drip cap, undersill trim)
- 9 Step 9 — Convert sq.ft. to boxes: divide by coverage per box (200 sq.ft. for D4/D5 profiles, 198 sq.ft. for D4.5/T3 profiles)

Colour is manufactured throughout the panel — scratches or cut edges are not visible from normal viewing distance

Storage & Handling

- Store cartons flat on a level surface, supported along their full length
- Keep cartons dry and away from rain and prolonged direct sunlight
- Store away from areas where falling objects or construction activity may cause damage
- Maximum stacking height: 6 boxes high — ensure stacks are stable
- Maximum storage temperature: 130°F / 54.4°C (avoid blacktop pavement in summer, dark tarps without air circulation)
- Do not drag bundles — carry or use a panel carrier to avoid scratching and distortion



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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ADDRESS

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