GREEN ATLANTIC PVC™

HELD TO A HIGHER STANDARD



PRODUCT CATALOG

TRIM BOARDS • SHEETS • MOULDINGS



HELD TO A HIGHER STANDARD

Trim boards, sheets and mouldings manufactured in our own facility, sealed on every edge, and cut to lengths that take joints out of the job.

Trim engineered for the carpenter making the cut.

Green Atlantic PVC is built for exterior work that has to look right on day one and still look right in twenty years. Sealed edges, consistent density, and lengths that cut down the joints you have to hide. Every product in this catalog is manufactured in our own facility and audited by an independent third party.

Ask for samples

We keep a full range of sample kits for contractors and distributors — trim boards, sheets and mouldings in one box, and a second kit for the extruded corner, casing and moulding profiles. Email us and we will get a set out to you.



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THE GREEN ATLANTIC DIFFERENCE

Why Green Atlantic

Most PVC trim performs about the same once it is on the wall. The difference shows up in the yard and on the ladder — how straight the board is out of the bunk, how clean the edge is, and how many joints you have to hide. That is where we compete.

18'

Standard moulding lengths. The industry typically stops at 16', which means an extra joint on most runs.

24'

Select profiles and Stealth beadboard run to 24' — continuous where the finish has to be perfect.

20'

Sheet lengths let board and batten run foundation to roofline in a single piece.

1mm

Our thinnest sheet. Nothing else on the market covers flashing work in PVC at this gauge.

SEALED EDGE AS STANDARD

Every Green Atlantic board leaves the line with its edges sealed, not just cut. A sealed edge stays clean on the jobsite, resists the dirt line that shows up along an open cell face, and wipes down years later. It is the reason our boards still look new after they have been stacked, strapped, and handled four times.

VERIFIED BY A THIRD PARTY

Green Atlantic PVC is evaluated under Intertek Code Compliance Research Report CCRR-0420 against the International Building Code and International Residential Code, and our facility operates under an Intertek-audited quality program. Full report summary on page 19.

MANUFACTURING TOLERANCE

Every board is held to a tight tolerance on thickness and square. Consistent dimension is what lets a crew rip, mill and butt our boards without re-measuring between bunks — and it is what separates a premium board from a commodity one.

SINCE 2007

About the manufacturer

Green Atlantic PVC is manufactured in a facility that has been producing premium PVC and vinyl products since 2007. The Green Atlantic brand launched in 2018 to put that manufacturing capability behind a trim line built specifically for exterior contractors, supplied through dealers throughout the US.

We run a direct distribution model. By partnering with one-step distributors we take a layer of markup out of the chain, which is why a premium board can land on the job at a number that still works on a competitive bid.

Quality control sits at the front of the process rather than the end of it. Automated feed hoppers keep density consistent through the run, and our edge-sealing system finishes every board the same way, on every length, in every width.





Boards leave the line wrapped in our own protective film — delivered free of dents and scratches, with the edges sealed.

SOLD DIRECT THROUGH ONE STEP

Most premium trim passes through two or three hands before it reaches a jobsite, and every one of them prices it. We sell through one-step distributors only. Same board, fewer margins stacked on top of it.

2007

Facility in full operation

2018

Green Atlantic brand launched

WHAT WE BUILD THAT OTHERS DO NOT

Black PVC

Fully black trim, sheet and mouldings — not a coating, not a laminate.

45° extruded corners

Inside and outside, for bump-outs, bay windows and breakfast nooks.

1mm and 2mm sheet

Flashing-gauge PVC for the details a 1/4" sheet cannot handle.

WHERE IT ALL GOES

Anatomy of the exterior

One elevation, built entirely from the Green Atlantic line. Page references take you straight to sizes and profiles.

NOTCHED FASCIA
3/4" x 7 1/4" · p. 14

SEALED EDGE TRIM
3/4" and 1" · p. 7

RAKE MOULDING
GA287 · p. 12

CROWN MOULDING
GA45 · p. 11



COLUMN WRAP
4x4 · 6x6 · 8x8 · p. 15

BEADBOARD SOFFIT
1/2" x 4' x 10' · p. 13

GA937 SILL NOSE
1 3/8" x 4 5/16" · p. 12

FRIEZE BOARD
1" x 5 1/2" · p. 14

Every component called out above is manufactured by Green Atlantic PVC. Corner boards, water table, board and batten, specialty window trim and black profiles are covered on the pages that follow.

TRIM BOARDS

Sealed Edge Trim

Our sealed edge process leaves a clean, smooth edge on every board rather than an open cut cell face. The edge resists dirt on the jobsite, wipes down years later, and gives you a square reference on every rip. All trim ships in 18' lengths.

WHITE TRIM — ALL SIZES 18' LENGTHS

THICKNESS	ACTUAL	3	4	5	6	8	10	12	15	16
1"	3/4" thick	●	●	●	●	●	●	●	●	●
5/4"	1" thick		●	●	●	●	●	●		●
6/4"	1 1/4" thick		●		●	●	●	●		

NOMINAL	ACTUAL SIZE
1 x 3	3/4" x 2 1/2"
1 x 4	3/4" x 3 1/2"
1 x 5	3/4" x 4 1/2"
1 x 6	3/4" x 5 1/2"
1 x 8	3/4" x 7 1/4"
1 x 10	3/4" x 9 1/4"
1 x 12	3/4" x 11 1/4"
1 x 15	3/4" x 14 1/4"
1 x 16	3/4" x 15 1/4"

NOMINAL	ACTUAL SIZE
5/4 x 4	1" x 3 1/2"
5/4 x 5	1" x 4 1/2"
5/4 x 6	1" x 5 1/2"
5/4 x 8	1" x 7 1/4"
5/4 x 10	1" x 9 1/4"
5/4 x 12	1" x 11 1/4"
5/4 x 16	1" x 15 1/4"
6/4 x 4	1 1/4" x 3 1/2"
6/4 x 6	1 1/4" x 5 1/2"
6/4 x 8	1 1/4" x 7 1/4"
6/4 x 10	1 1/4" x 9 1/4"
6/4 x 12	1 1/4" x 11 1/4"





Sheets

Green Atlantic sheets run from 1mm all the way to 1 1/2", in 10' and 20' standard lengths. The 20' sheet is the one that changes a job — board and batten from foundation to roofline with no horizontal joint to flash or caulk.

Consistent density through the sheet makes them predictable to mill, rout and fabricate, which is why they end up in signage, cabinet shops, boat work and store fixtures as often as they do on houses.



ACTUAL SIZE	LENGTH
1/4" x 4'	10'
3/8" x 4'	10'
1/2" x 4'	10'
5/8" x 4'	10'
3/4" x 4'	10'
1" x 4'	10'
1 1/4" x 4'	10'

ACTUAL SIZE	LENGTH
1/4" x 4'	20'
3/8" x 4'	20'
1/2" x 4'	20'
5/8" x 4'	20'
3/4" x 4'	20'
1" x 4'	20'
1 1/4" x 4'	20'

THIN-GAUGE SHEET — 1MM AND 2MM

Our 1mm and 2mm sheets are made for flashing details and the specialty situations where a 1/4" sheet is simply too heavy. They are also the flange material behind our trim kits — rigid PVC rather than a snap-in nail fin.



Sheets can be manufactured in custom lengths and thicknesses — see page 21.



Corner Boards

Each corner is precision-folded and glued from a single sheet of PVC. There is no open seam at the outside edge, which means nothing to split, nothing to separate, and no dirt line down the corner of the house three years in.

Available with or without a siding pocket. The pocket version lets siding tuck behind the trim instead of butting against it, so no caulk joint is left exposed at the corner.



NOMINAL SIZE	ACTUAL SIZE	LENGTH
5/4" x 4"	1" x 3 1/2"	20'
5/4" x 4" (w/ siding rabbet)	1" x 3 1/2"	20'
5/4" x 6"	1" x 5 1/2"	20'
5/4" x 6" (w/ siding rabbet)	1" x 5 1/2"	20'
1" Trim Corner	1/4" x 1 1/4"	18'

THE PROBLEM

Two-piece corner boards leave a seam at the outside edge. The seam collects dirt, opens as the material moves, and needs caulk that has to be maintained.

THE GREEN ATLANTIC SOLUTION

A one-piece folded and glued corner has no outside seam to open or stain, nothing to caulk, and full 20' lengths mean fewer joints on a tall wall.



Extruded Corners

Our 4" and 6" extruded outside corners carry an integrated nailing flange and siding pocket, so the corner goes on in one pass and the siding terminates into it cleanly. Supplied in full 20' lengths.

We introduced the first extruded 45° inside and outside corners — the answer to breakfast nooks, bay windows and any bump-out where a 90° corner board has to be site-mitered. Inside corners come in 90° and 45° (135° actual), and the 6" outside corner is also available in black.



The full extruded corner collection — 4" and 6" outside, 45° outside, and 90° and 45° inside, in white and black.

NOMINAL SIZE	ACTUAL SIZE	LENGTH
6" Extruded Corner	1 1/8" x 5 1/2"	20'
45° 1 1/2" Inside Corner	1 1/2" x 1 1/2" ID (refer to CAD)	20'
90° 1 1/2" Inside Corner	1 1/2" x 1 1/2" (refer to CAD)	20'
45° 6" Extruded Outside Corner	5 1/2"	20'
4" Extruded Corner	refer to CAD	20'

THE PROBLEM

A 45° bump-out means ripping two boards to a bevel on site, gluing them, and hoping the joint holds through a season of movement.

THE GREEN ATLANTIC SOLUTION

An extruded 45° corner arrives as one piece at the correct angle, in a 20' length. No bevel rips, no site glue-up, no joint to open.

CROWN, BED AND PANEL PROFILES

Mouldings

Extruded rather than milled, so the cell structure stays sealed and the finish matches our boards and sheets. Standard 18' lengths — where most of the market stops at 16', which puts an extra joint in a long run of crown.

PRODUCT NUMBER	DIMENSIONS	PROFILE — 1:6 SCALE
GA51 2 1/4" Crown	9/16" x 2 1/4" x 18'	
GA49 3 5/8" Crown	9/16" x 3 5/8" x 18'	
GA45 4 5/8" Crown	9/16" x 4 5/8" x 18'	
GA47 5 1/2" Crown	9/16" x 5 1/2" x 18'	
GAPC Pediment Crown	2" x 2 7/8" x 18'	
GA68 Rams Crown	1 13/32" x 2 1/16" x 18'	
GA75 Bed	9/16" x 1 5/8" x 18'	
GA217 Panel	5/8" x 1 3/4" x 18'	
GA164 Basecap	11/16" x 1 1/8" x 18'	
GA093 Cove	3/4" x 3/4" x 18'	
GA105 Quarter Round	3/4" x 3/4" x 18'	
GACS Colonial Shoe	11/16" x 1 1/2" x 18'	

Mouldings

Sill and drip profiles shed water and give a wall the shadow line it needs. Casing profiles build up window and door surrounds without milling anything on site.

PRODUCT NUMBER	DIMENSIONS	PROFILE — 1:6 SCALE
GA7467 Casing / Lineal	1 1/8" x 3 1/2" x 18'	
GA7966 Casing / Lineal	1 1/8" x 5 1/2" x 18'	
GA2590 Backband Casing	1 3/16" x 4 1/2"	
GA180 Brick Mould	1 1/4" x 2" x 18'	
GA183 Brick Mould w/ J	1 1/4" x 3" x 18'	
Garage Door Thermostop	7/16" x 2" x 18'	
GA6390 Historic Sill	1 3/4" x 2 1/32" x 18'	
GA937 Sill Nose	1 3/8" x 4 5/16" x 18'	
GA7974 Sill Nose	1 1/4" x 2 1/16" x 18'	
GA948 Replacement Sill	1 1/4" x 4 5/16" x 18'	
GA197 Drip Cap	11/16" x 1 5/8" x 18'	
GA287 Rake	1 1/16" x 2" x 18'	
GA210 Shingle	11/16" x 1 5/8" x 18'	

Beadboard

Three ways to do a porch ceiling. Classic standard beadboard, Stealth for a tighter modern reveal, and beaded planking as the budget option. Beaded sheets come in 4' x 10' and 4' x 20'.

Stealth beadboard runs in continuous 24-foot lengths. On a long porch ceiling that is the difference between one clean run and three joints you have to line up and live with.



PRODUCT NUMBER	DIMENSIONS	PROFILE — 1:6 SCALE
GABP Beaded Planking	3/8" x 5 1/2" x 18'	
GA001 Bead Board	1/2" x 5 1/8" x 18'	
GA002 Stealth Bead Board	1/2" x 6" x 18' and 24'	



STEALTH
GA002 1/2" x 6" · 18' and 24'

STANDARD
GA001 1/2" x 5 1/8" · 18'

PLANKING
GABP 3/8" x 5 1/2" · 18'

BEADED SHEET	LENGTH
1/2" x 4'	10'
1/2" x 4'	20'

Watertable & Soffit System

Our water table carries a flanged top that tucks behind the first course of siding, so it does the job of a separate drip cap as well. The face is cut at a slope to throw water away from the wall. For projection over stone veneer, use the GAWT water table moulding.

ACTUAL SIZE	LENGTH
1" x 5 1/2"	18'
1" x 7 1/4"	18'
1" x 9 1/4"	18'
GAWT — 2" x 2 3/4"	18'



Water table set below the first course, with our trim and corners above.



GAWT WATER TABLE MOULDING

2" x 2 3/4" x 18' · shown at 1:6 scale. Use where the water table has to project over stone veneer.

Soffit System

Vented soffit in three widths, with notched frieze and fascia profiles machined to accept the 1/2" soffit directly. The fascia is notched, so it needs no separate flashing or cover. Soffit ships in 10' lengths; notched fascia and frieze run 18'.

PRODUCT	ACTUAL SIZE	LENGTH
Soffit — vented or solid	1/2" x 12"	10'
Soffit — vented or solid	1/2" x 16"	10'
Soffit — vented or solid	1/2" x 24"	10'
Notched Fascia	3/4" x 7 1/4"	18'
Frieze Board	1" x 5 1/2"	18'



VENTED SOFFIT



NOTCHED FASCIA



FRIEZE BOARD

Column Wrap

A complete kit for covering existing structural posts and wood columns. Wraps arrive pre-cut and ready to assemble, so a rough 6x6 becomes a finished column in one visit rather than a day of ripping and mitering. Custom lengths available.

NOMINAL	ACTUAL SIZE	LENGTH
4" x 4"	1/2" x 3 3/4" I.D. x 4 3/4" O.D.	10'
6" x 6"	1/2" x 5 3/4" I.D. x 6 3/4" O.D.	10'
8" x 8"	1/2" x 8 1/2" I.D. x 9 1/2" O.D.	10'





Green Atlantic PVC column wraps on a completed job — wraps, trim, soffit and frieze all from the same line.

Specialty Trim Boards

Three rabbeted profiles built for the way windows actually go in. A siding rabbet for the siding to tuck into, a nail flange rabbet that sits over a new-construction window fin without shimming, and a combination of both.

All three are also available in custom sizes — tell us the siding exposure and the window you are working with.







A Green Atlantic PVC job — specialty trim at every window and door, with our trim, corners and soffit throughout.

NOMINAL	BOARD TYPE	LENGTH
5/4" x 4"	Siding rabbet	18'
5/4" x 4"	Siding and nail flange rabbet	18'
5/4" x 4"	Nail flange rabbet	18'

THE PROBLEM

A new-construction window leaves a nailing fin proud of the sheathing. Flat trim has to be shimmed or the fin has to be cut, and either way the surround sits off the wall.

THE GREEN ATLANTIC SOLUTION

A flange-slotted board has the relief cut into the back. It sits flat over the fin with no shims, and the siding rabbet gives the siding somewhere to die into.



SIDING SYSTEMS

Board & Batten

Our 20' sheets are what make this system work. A single sheet runs foundation to roofline on most walls, so there is no horizontal joint to flash, caulk, or explain to the homeowner later.

Pair the sheet with PVC battens at whatever spacing the design calls for — you are not locked into a board width. Finish with 3/4" window and door trim and 3/4" solid corners from the same line so the whole elevation matches.

TYPICAL BUILD-UP

- Field: 1/2" or 3/4" x 4' x 20' sheet
- Battens: ripped from 3/4" trim to suit spacing
- Corners: 3/4" solid or extruded corner
- Window and door: 3/4" sealed edge trim
- Base: water table with integral drip
- Top: frieze board notched for soffit

WHY THE 20' SHEET MATTERS

A 12' sheet on a two-storey gable end means a horizontal seam at eye level on the tallest wall of the house. It is the single most common callback on a board and batten job. Twenty feet removes it.





TRIM, SHEETS AND MOULDINGS

Black PVC

Green Atlantic was the first manufacturer to produce fully black PVC trim, sheet and moulding. Black all the way through — not a coating, not a laminate, nothing to chip at a cut end or scuff off on the way up the ladder.

Every piece carries the same sealed edges and UV package as our white line. Complete the elevation with black mouldings, corners, column wraps and coordinating plugs.



BLACK CORE — ALL THE WAY THROUGH

Cut it anywhere and the cut end is black. No paint to chip at a miter, no laminate to peel at a scarf joint, and no white edge showing where a board was ripped down in the yard.

BLACK TRIM — 18'	ACTUAL SIZE
1 x 3	3/4" x 2 1/2"
1 x 4	3/4" x 3 1/2"
1 x 5	3/4" x 4 1/2"
1 x 6	3/4" x 5 1/2"
1 x 8	3/4" x 7 1/4"
1 x 10	3/4" x 9 1/4"
1 x 12	3/4" x 11 1/4"
1 x 16	3/4" x 15 1/4"
5/4 x 4	1" x 3 1/2"
5/4 x 5	1" x 4 1/2"
5/4 x 6	1" x 5 1/2"
5/4 x 8	1" x 7 1/4"
5/4 x 10	1" x 9 1/4"
5/4 x 12	1" x 11 1/4"
5/4 x 16	1" x 15 1/4"

BLACK MOULDINGS	DIMENSIONS
Historic Sill	1 3/4" x 2 1/32" x 18'
3 5/8" Crown	9/16" x 3 5/8" x 18'
Rams Crown	1 13/32" x 2 1/16" x 18'
Basecap	11/16" x 1 1/8" x 18'
Bed	9/16" x 1 5/8" x 18'
Black Extruded Corner	6" x 20'

BLACK SHEETS	LENGTH
1/2" x 4'	20'
3/4" x 4'	20'
1" x 4'	20'

BLACK BEADBOARD	LENGTH
GA002 Stealth — 1/2" x 6"	18' and 24'

INNOVATION

Industry Firsts

Products we developed because a contractor asked for something the market did not make.

1mm and 2mm PVC sheet

Flashing-gauge PVC for details where a 1/4" sheet is far too heavy. Also the rigid flange material behind our trim kits — a real PVC flange, not a snap-in nail fin.



45° extruded corners

Inside and outside, at the correct angle, in 20' lengths. Purpose-built for bay windows, breakfast nooks and any bump-out that would otherwise be site-mitered.



Fully black PVC

Trim, sheet and moulding black all the way through, with the same sealed edge and UV package as the white line.



24-foot lengths

Select mouldings and Stealth beadboard run to 24' — continuous where a joint would show.



ALSO EXCLUSIVE — THE FLAT ASTRAGAL PROFILE

A decorative profile for historical work and for matching architectural elements that are no longer manufactured in wood. GAFA — 13/32" x 2 3/8" x 18'.



TECHNICAL

Code Compliance & Installation

INTERTEK CODE COMPLIANCE RESEARCH REPORT

CCRR-0420

Evaluated against the 2021 International Building Code and the 2021 International Residential Code. Manufactured under an Intertek-audited quality program.

EVALUATED FOR

- Durability
- Surface burning
- Termite resistance
- Corrosion resistance
- Weather resistance
- Negative transverse wind load on soffits

PERFORMANCE

Flame spread index below 200 per ASTM E84. Deemed equivalent to preservative-treated or naturally durable wood for weathering and termite attack, and unaffected by contact with ACQ-D treated wood. Soffit assemblies of 1/2" x 11 1/4" on framing at 16" on center carry an allowable design load of 25 psf negative wind pressure.

FASTENING AND INSTALLATION

Fasteners must be stainless steel or hot-dipped galvanized, designed for wood trim and siding, with blunt points and full round heads, long enough to penetrate the wood substrate a minimum of 1 1/2".

Except where noted for soffits, trim boards install over solid backing — approved exterior sheathing or exterior wall covering. Fascia installs over an approved structural sub-fascia.

Approved uses cover corner boards, soffits, fascia, battens, door pilasters, frieze boards, non-load-bearing rake boards, architectural millwork, and door and window trim on combustible, non-fire-resistance-rated construction.

Keep a copy of our published installation instructions on the jobsite. Where the instructions and the research report conflict, the report governs.

Full report, installation instructions, technical drawings and CAD files are available at greenatlanticpvc.com or from your Green Atlantic dealer.



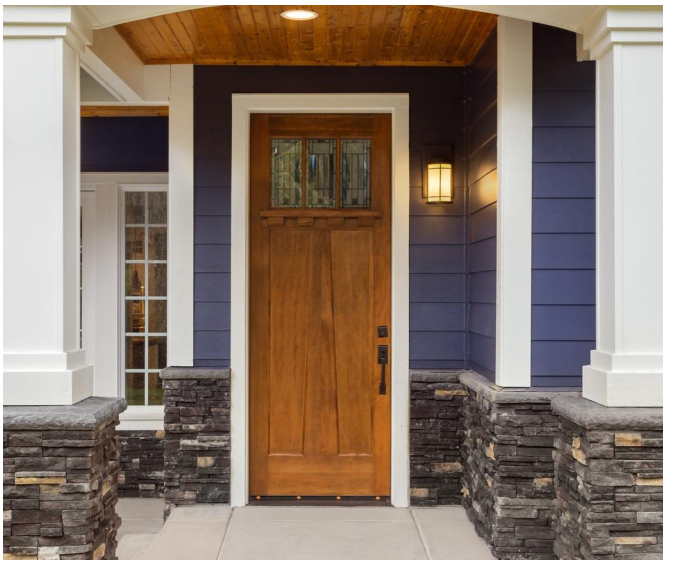
BEYOND THE STOCK LIST

Custom Sizes

Our stock list does not always match what a job needs. If you need a width, a length, a thickness or a profile we do not carry, we can produce it. Minimum order quantities may apply.

This is not limited to building work. Sign manufacturing, cabinet shops, boat builders and store fixture companies all run Green Atlantic PVC, and we are set up to supply large volumes of a single custom size.

All Green Atlantic PVC is sold through certified Green Atlantic dealers. To find your nearest dealer, or to discuss a custom run, email info@greenatlanticpvc.com.



WHAT TO SEND US

A dimensioned sketch or CAD file, the quantity you need, and the length. If you are matching an existing profile, a photograph of the end grain with a tape in frame is usually enough for us to quote from.



Three products, one detail

Custom work is rarely one item. On this head detail the trim, the crown and the soffit all came off the same line, in the same black, cut to the lengths the elevation needed.

- **Black Core trim board**
  sealed edge, black all the way through
- **GA68 Rams Crown in black**
  1 13/32" x 2 1/16" x 18'
- **Vented soffit**
  1/2" x 12", 16" or 24"



ALSO IN BLACK

Stealth beadboard, run in black to match the rest of the line. Custom profiles and sizes are quoted the same way — send the section and the quantity.

ON THE JOB

Working with the Material

PVC is not wood and it is not fiber cement. A few habits make the difference between a job that looks right for twenty years and one that telegraphs every joint by the second summer. Our full published installation instructions govern — keep a copy on the jobsite.

Cutting and milling

Standard carbide woodworking tools. Run a slower feed rate than you would in wood to keep the cut clean and avoid re-welding the chip to the edge. Our boards can be milled, routed and shaped on site.

Expansion and contraction

PVC moves with temperature, and it moves along its length far more than across its width. Leave a gap at butt joints and long runs, and size that gap to the temperature on the day you install. Fasten from the center of the board outward.

Fastening

Stainless steel or hot-dipped galvanized, blunt point, full round head, long enough to reach at least 1 1/2" into the wood substrate. Fasten close to the edge without predrilling. Two fasteners per framing member on wide boards.

Painting

Paint is optional — our white needs no finish to look right. If you do paint, use 100% acrylic latex rated for exterior use, and follow the paint manufacturer's guidance on light reflective value for darker colors.

Adhesive and joints

Use a PVC-specific cement at scarf and miter joints where a tight compression joint is wanted. Fill nail holes with a product formulated for PVC rather than wood filler.

Handling and storage

Boards ship under our own protective film. Keep bundles flat and supported, out of prolonged direct sun before installation, and pull the film before or immediately after the board goes up.

> **RIPPED AND CHOPPED STOCK**
>
> Boards ripped to width or cut to length in the yard leave an unsealed cut edge. Tell your dealer if a job needs a factory edge on all four sides.



Quick Reference

STANDARD LENGTHS

PRODUCT	LENGTH
Sealed edge trim	18'
Sheets	10' and 20'
Corner boards	20'
Extruded corners	20'
Mouldings	18' · select profiles 24'
Beadboard	18' · Stealth 18' and 24'
Beaded sheet	10' and 20'

PRODUCT	LENGTH
Soffit	10'
Notched fascia and frieze	18'
Column wrap	10'
Specialty trim boards	18'
Water table	18'
Black trim and mouldings	18'
Black sheets	20'

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ALL GREEN ATLANTIC PVC IS SOLD THROUGH CERTIFIED DEALERS

For your nearest dealer, custom quotes, installation instructions, technical drawings and CAD files, email info@greenatlanticpvc.com or visit greenatlanticpvc.com.



Timeless beauty and lasting value, in premium PVC.

HELD TO A HIGHER STANDARD

GREEN ATLANTIC PVC™

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