

FIBERGUTTER®

THE ARCHITECTURAL COLLECTION

BEAUTY THAT BELONGS.
PERFORMANCE THAT LASTS.

Precision-pultruded fiberglass gutters, matching downspouts and a complete installation system.

2026 PRODUCT CATALOG

FIBERGUTTER.COM



THE FIBERGUTTER DIFFERENCE

The historic look.
A modern advantage.

FiberGutter brings the familiar lines of a traditional Boston wood gutter to an engineered, non-corroding fiberglass system.

MADE IN THE USA / ENGINEERED FOR THE LONG TERM

50

YEAR LIMITED WARRANTY

Written product coverage

16 / 24 / 40

FOOT SECTIONS

Options for fewer joints

1M+

FEET INSTALLED

As reported by FiberGutter

START HERE

Specify the right system.

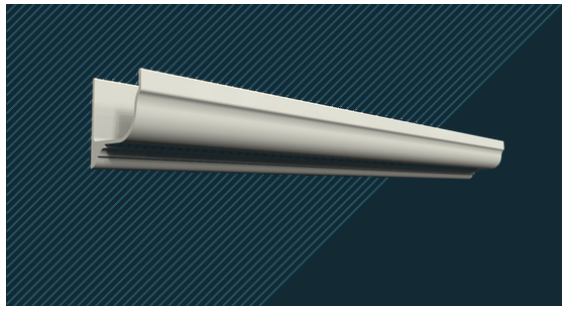
A coordinated family of gutter profiles, matching downspouts and installation accessories.



FG60

4 × 5 STANDARD

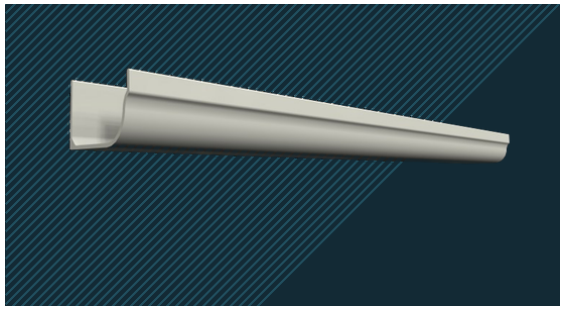
PAGE 04



FG75

4 × 5 BED MOLDING

PAGE 05



FG90

4 × 6 STANDARD

PAGE 06

EXPLORE THE SYSTEM

PROFILE COMPARISON 07

Choose the right silhouette

FIBERGLASS DOWNSPOUTS 09–11

Round and square complete systems

ACCESSORIES & PARTS 12–15

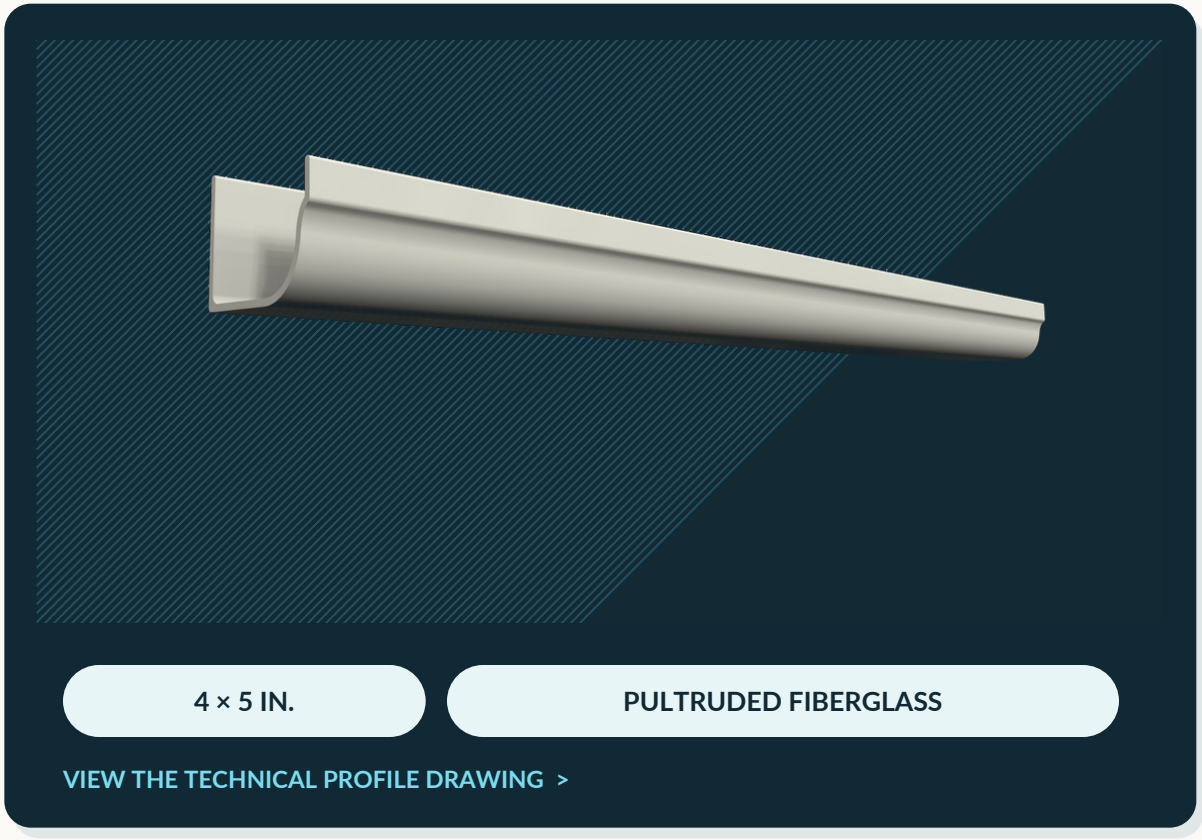
Bonding, end caps, outlets and guards

INSTALLATION & ORDERING 16–19

Plan, install and find a dealer

FG60 | 4 × 5 Standard Profile

The classic proportion for timeless residential and restoration details.



PRODUCT DETAILS

A traditional Boston-style profile designed to deliver the character of wood gutter with the practical benefits of pultruded fiberglass.

STANDARD LENGTHS

FG6016	16 FT
FG6024	24 FT
FG6040	40 FT

MOLDING	**NONE**



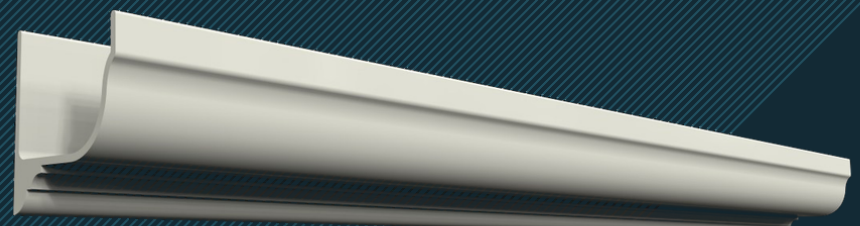
CLASSIC
Traditional 4 × 5 silhouette

FINISH
White; can be painted

FLEXIBLE
Three ordering lengths

FG75 | 4 × 5 With Bed Molding

Architectural trim is built into the gutter profile for a refined finish.



4 × 5 IN.

PULTRUDED FIBERGLASS

VIEW THE TECHNICAL PROFILE DRAWING >

PRODUCT DETAILS

The 4 × 5 fiberglass gutter with an integral 1-3/4 inch bed molding detail. A considered choice where decorative fascia and a finished cornice line matter.

STANDARD LENGTHS

FG7516	16 FT
FG7524	24 FT
FG7540	40 FT

MOLDING	**1-3/4 IN. INTEGRAL**



INTEGRATED
Molding detail included

REFINED
Crisp architectural finish

DURABLE
Paintable fiberglass

FG90 | 4 × 6 Standard Profile

A larger traditional profile for substantial rooflines and prominent eaves.



4 × 6 IN.

PULTRUDED FIBERGLASS

VIEW THE TECHNICAL PROFILE DRAWING >

PRODUCT DETAILS

A larger version of the Boston-style wood gutter silhouette. Commonly considered where a broader profile complements the scale of the building.

STANDARD LENGTHS

FG9016	16 FT
FG9024	24 FT
FG9040	40 FT

MOLDING	**NONE**



LARGER

4 × 6 proportion

CLASSIC

Clean traditional shape

LONG RUNS

Up to 40-foot sections

Three profiles. One cohesive design language.

A quick guide to matching the gutter with the building elevation and fascia detail.

PROFILE	SIZE	BED MOLDING	STANDARD LENGTHS
FG60 Clean classic Boston profile	4 × 5	None	16 / 24 / 40 ft
FG75 Decorative fascia / trim	4 × 5	1-3/4 in. integral	16 / 24 / 40 ft
FG90 Larger architectural scale	4 × 6	None	16 / 24 / 40 ft

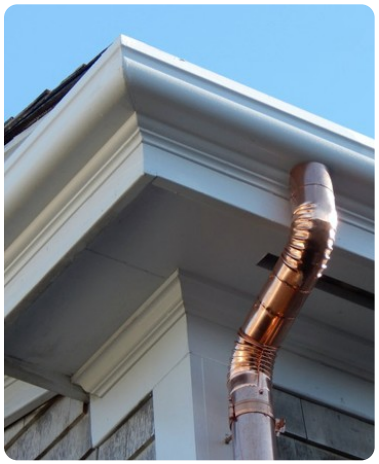
NEXT PROFILE / IN DEVELOPMENT

FG100 | 4 × 6 with 2-1/4 in. bed molding

Listed on the FiberGutter website as coming soon. Confirm launch availability before specifying or ordering.

Details that preserve architecture.

Why designers, contractors and homeowners choose a consistent pultruded fiberglass system.



01

TRADITIONAL APPEARANCE

Classic Boston-style gutter profiles complement heritage architecture without repeating the maintenance demands of wood.



02

CORROSION RESISTANCE

The fiberglass gutter body does not rust or corrode, an important material advantage in coastal exposure.



03

ENGINEERED CONSISTENCY

Continuous pultrusion produces consistent profile geometry along the full length of each section.



04

COLOR FLEXIBILITY

Factory white; paintable when a coordinated exterior trim finish is desired.



FIBERGLASS DOWNSPOUTS

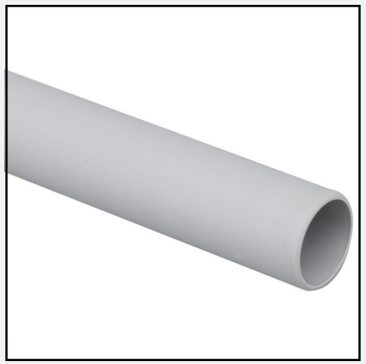
The system *continues below.*

Choose a round or square fiberglass downspout to carry the same durable material and refined finish down the wall.

3 in.	ROUND
3 × 3 in.	SQUARE
10 ft	STANDARD LENGTH

ROUND Downspout System

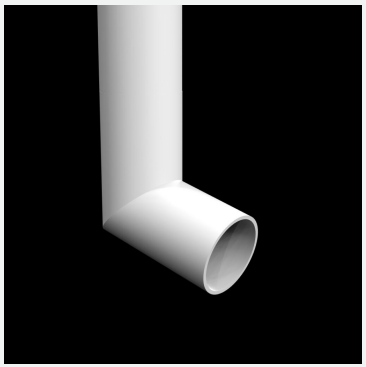
The traditional leader shape, with the components needed to finish a continuous run.



DSPR-10

3 in. Plain Round Downspout

10 ft length, white fiberglass.



DSPR-EL75

Round 75° Elbow

Matching fiberglass direction change.



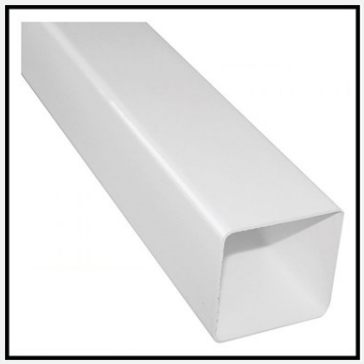
FDSTAB1

Round Connecting Sleeve

Connects 3 in. round downspout sections.

SQUARE Downspout System

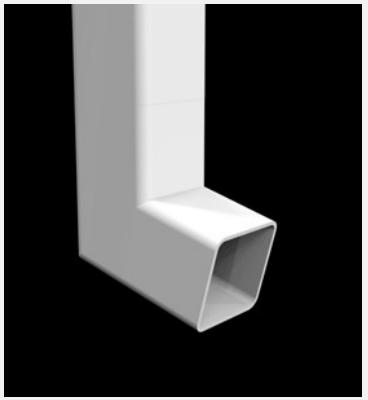
A clean geometric profile for contemporary and traditional trim details.



DSSQ-10

3 × 3 in. Square Downspout

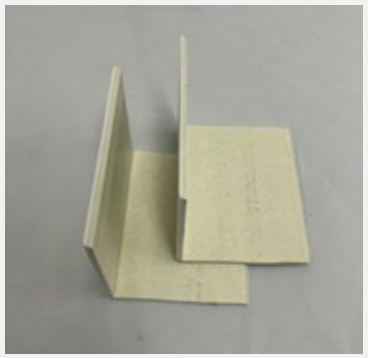
10 ft length, white fiberglass.



DSSQ-EL75

Square Downspout Elbow

Matching fiberglass direction change.



FDSTAB2

Square Connecting Sleeve

Connects square downspout sections.

Precision at every seam.

The recommended joining and sealing products for a complete FiberGutter installation.



2P10-KIT

2P-10 Adhesive

Fast-setting two-part adhesive used to position end caps, seams and miters before GutterGlue is applied.

Temporary assembly aid: follow the manufacturer instructions for both adhesive products.



FGGG220

GutterGlue

Two-component structural adhesive for seams, miters, end caps and outlets.

Kit listed for 2 miters, 2 end caps and 1 outlet. Verify actual material quantities by project.

COMPLETE THE JOINT

Dry-fit • Clean and prepare surfaces • Bond with GutterGlue • Follow published curing and installation instructions

Small details. Critical protection.

End caps, outlets and stainless fasteners complete the gutter system.



ECS1 / ECS2

Fiberglass End Caps

White, paintable end caps for finished gutter runs.

ECS1 fits 4 × 5 | ECS2 fits 4 × 6



SCH40

PVC Downspout Outlet

Directs water into the downspout; bonded with GutterGlue.

Installation uses a 2-3/8 in. hole saw



GRK60S-1

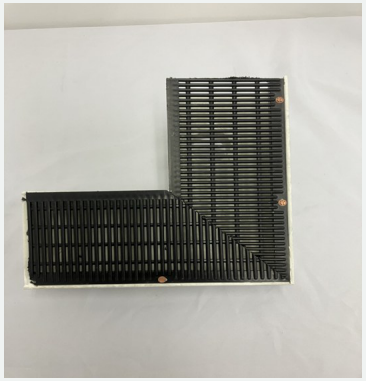
316 Stainless Fastener

Structural screw with washer-style head for gutter attachment.

2-1/2 × 5/16 in. | box of 50

A complete, coordinated toolkit.

Reduce field improvisation with dedicated bonding tools and compatible protection products.



FGRDGG / RDGG

Gutter Cover / Gutter Guard

Selected compatible gutter-cover option. Listed as a 3 ft product in the current parts list.



FGDISP-220ML

GutterGlue Applicator Gun

Applicator for 220 ml two-component GutterGlue cartridges.

ADDITIONAL INSTALLATION CONSUMABLES

MT80 • GutterGlue mixing tips, 24-count / ST2GG • 2 in. fiberglass woven seam tape, 50 ft / MT4HD • 4 in. HD fiberglass mat tape, 30 ft

Part numbers at a glance.

Use the current published parts-list references when preparing a takeoff or requesting a quote.

ITEM CODE	DESCRIPTION
FG6016	FG60 4×5 gutter · 16 ft
FG6024	FG60 4×5 gutter · 24 ft
FG6040	FG60 4×5 gutter · 40 ft
FG7516	FG75 4×5 molded · 16 ft
FG7524	FG75 4×5 molded · 24 ft
FG7540	FG75 4×5 molded · 40 ft
FG9016	FG90 4×6 gutter · 16 ft
FG9024	FG90 4×6 gutter · 24 ft
FG9040	FG90 4×6 gutter · 40 ft
DSPR-10	3 in. round downspout · 10 ft
DSPR-EL75	3 in. round elbow · 75°
FDSTAB1	Round connecting sleeve
DSSQ-10	3×3 square downspout · 10 ft

ITEM CODE	DESCRIPTION
DSSQ-EL75	3 in. square elbow
FDSTAB2	Square connecting sleeve
ECS1	4×5 fiberglass end cap
ECS2	4×6 fiberglass end cap
SCH40	PVC downspout outlet · 2-1/2 in.
FGGG220	GutterGlue seaming kit
2P10-KIT	2P-10 assembly adhesive
MT80	GutterGlue mixing tips · 24
ST2GG	2 in. woven seam tape · 50 ft
MT4HD	4 in. HD fiberglass mat · 30 ft
FGDISP-220ML	220 ml adhesive applicator gun
FGRDGG	Gutter guard · 3 ft
GRK60S-1	316 SS fasteners · 50

FG100 (4×6 with 2-1/4 in. bed molding): COMING SOON. Codes and availability must be confirmed.

Built for a disciplined installation.

A practical high-level sequence; always follow the complete current FiberGutter instructions.



01 CONFIRM PROFILE + LAYOUT

Review fascia and trim details, measure each elevation and identify seam and outlet locations.

02 PLAN LENGTHS + DELIVERY

Choose 16, 24 or 40 ft sections with freight and on-site handling in mind.

03 CUT + DRY-FIT

Confirm miters, outlet locations and end caps before bonding.

04 BOND + FASTEN

Use specified GutterGlue products and the appropriate stainless structural fasteners.

05 INSTALL LEADERS + MAINTAIN

Connect downspouts, inspect outlets and clean debris periodically.

The details buyers ask about.

Clear answers for planning, specification and long-term ownership.

What material is used?

Precision-pultruded fiberglass with a resin-based finish, in standard traditional profiles.

What lengths are offered?

Standard FG60, FG75 and FG90 products are supplied in 16, 24 and 40 ft lengths.

Can FiberGutter be painted?

Yes. The standard white finish can be painted following FiberGutter's published preparation guidance.

Can my contractor install it?

Qualified carpenters, exterior contractors and other experienced installers can use the published instructions.

How is the gutter secured?

FiberGutter specifies stainless structural fasteners attached through the back wall; field conditions and code must be verified.

How are seams sealed?

Use the manufacturer's GutterGlue system for miters, seams, outlets and end caps.

What does the warranty cover?

FiberGutter advertises a 50-year limited written warranty; the actual terms and exclusions control.

HIGH-WIND SITES: Engineer attachment per code. No published wind/uplift rating. | DETAILS: FIBERGUTTER.COM/SPECIFICATION

Architecture first. Hardware second.

When the profile, finish and scale are right, the gutter system supports the building quietly and beautifully.





WHY THE SYSTEM SELLS

A catalog should help the buyer imagine the finished house.

FiberGutter works when the buyer can see both the architectural effect and the complete system behind it: profile, leaders, adhesives, end caps, outlets and installation logic.

HISTORIC LOOK

Designed to capture the familiar Boston wood-gutter silhouette.

LOWER MAINTENANCE

Fiberglass avoids the rot and upkeep associated with wood.

COMPLETE SYSTEM

Matching accessories and downspout components support the install.

PAINTABLE FINISH

Factory white can be painted to integrate with exterior trim.

A better project starts with a good takeoff.

Get the right profiles, accessories and delivery plan in one clear order.

01 PROFILE

Select FG60, FG75 or FG90 using building elevations and fascia details.

02 RUNS

Measure linear feet by elevation, not only the overall total.

03 ACCESSORIES

Count corners, end caps, outlets, downspouts, elbows and glue.

04 DELIVERY

Provide the project ZIP code and plan for 16, 24 or 40 ft handling.

FIND A DEALER OR REQUEST A QUOTE

fibergutter.com/where-to-buy

(781) 754-0118 | info@fibergutter.com



FIBERGUTTER®

ARCHITECTURAL GUTTER SYSTEMS

Build beautifully.
Build for the long term.

FIBERGLASS BUILDING PRODUCTS INC.

546 Plymouth St | Halifax, MA 02338

(781) 754-0118 | info@fibergutter.com | fibergutter.com

© 2026 FIBERGUTTER®