

VESTA STUDIO

CONCRETE AUTHORITY

HIGH-PERFORMANCE MINERAL ENGINEERING

Concrete Authority

ARCHITECTURAL GFRC · EAGLE PASS, TEXAS

6,000 PSI STRUCTURAL GRADE · FREE USA SHIPPING · 15-DAY CYCLE

vestaconcrete.com



THE ARTISAN STANDARD

"We are not a furniture maker. We are a mineral laboratory."

Vesta Studio designs and manufactures architectural GFRC concrete basins and surfaces from Eagle Pass, Texas. Every piece is hand-poured in our workshop, then distributed from our Texas Hub to project sites across the United States. We fuse high-density structural engineering with a restrained minimalist aesthetic — producing objects that are technically extraordinary and visually irreducible.

GFRC at 6,000 PSI reaches structural grades reserved for bridges. Our fiber matrix makes structural failure essentially impossible under normal use, while remaining 75–80% lighter than traditional precast.

6,000

PSI
STRUCTURAL
GRADE

75%

LIGHTER THAN
PRECAST

18

STANDARD
FINISHES

15

DAY
PRODUCTION
CYCLE

BORN FROM ENGINEERING

Engineered Presence

Each Vesta piece begins not with aesthetics, but with structural formulation. The 6,000 PSI GFRC matrix is tested, calibrated, and poured by hand — then finished with our proprietary molecular sealer that penetrates 2–4mm, creating a non-porous barrier that does not peel, chip, or stain.

- GFRC fiber matrix — structural failure essentially impossible
- Molecular sealer penetrates 2–4mm into mineral surface
- Standard 1.5" or 1.75" US drain openings
- Installation under 2 hours — no specialist required
- Nationwide U.S. distribution from Eagle Pass, TX



SPECIFICATION

Why Architects Specify Vesta

01 REDUCES RISK ON SITE

Clear structural parameters, 6,000 PSI GFRC, and reliable performance data for every model.

02 CLEAR TECHNICAL DOCUMENTATION

CAD drawings, cut sheets, and dimension specs available. Tolerance: $\pm 3\text{mm}$.

03 15-DAY TOTAL LEAD TIME

15 business days production. Free ground freight direct to job site nationwide.

04 CUSTOM WITHOUT COMPROMISE

Pantone & Benjamin Moore matching. Bespoke surfaces and terrazzo hybrids on request.

05 ARCHITECTURAL-GRADE PERFORMANCE

Engineered concrete — not decorative. Designed for residential, hospitality, and commercial.

**TRADE PROGRAM —
ARCHITECTS & DESIGNERS**

10–18% discount · Priority lead times ·
Physical samples
sales@vestaconcrete.com

The Collection

9 MODELS · 18 FINISHES · MADE TO ORDER

**V-01****Halo**

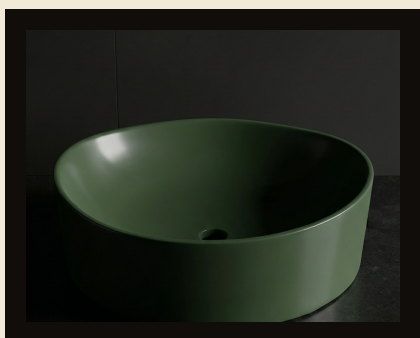
Architectural GFRC Circular Vessel Basin

**V-02****Ridge**

Architectural GFRC Integrated Ramp Basin

**V-03****Column**

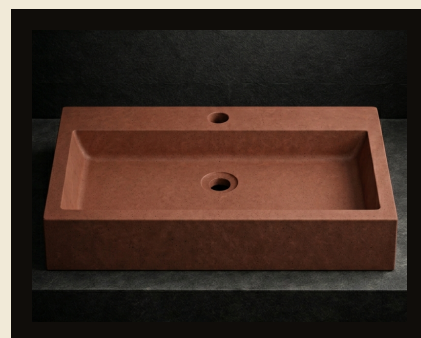
Architectural GFRC Monolithic Pedestal Sink

**V-04****Arc**

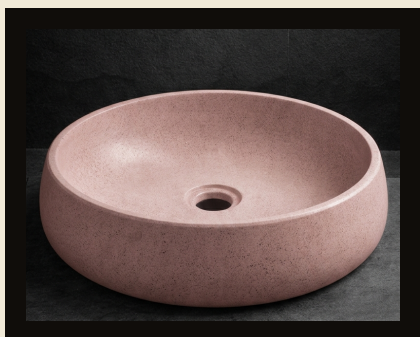
Architectural GFRC Oval Vessel Basin

**V-05****Crest**

Architectural GFRC Deep Integrated Basin

**V-06****Ledge**

Architectural GFRC Low-Profile Basin

**V-07****Cove**

Architectural GFRC Sculptural Vessel Basin

**V-08****Knoll**

Architectural GFRC Sculptural Vessel Basin

**V-09****Trench**

Architectural GFRC Linear Basin



VESTA
STUDIO

THE
COLLECTION

V-01

Halo

ARCHITECTURAL GFRC CIRCULAR
VESSEL BASIN

\$695

Pure geometry. A refined circular vessel engineered for architectural impact in contemporary residential and hospitality environments.

MATERIAL	GFRC — 6,000 PSI
WEIGHT	~12 kg / ~26 lbs
DRAIN	1.5" or 1.75" US std
PRODUCTION	15 business days
DELIVERY	Free USA freight
FINISHES	18 standard

DIMENSIONS

13 3/8" x 3 15/16" · 15 3/4" x 4 3/4"

GFRC 75–80% lighter than precast · Any
licensed plumber · Install <2h · Tolerance
±3mm

V-02

Ridge

ARCHITECTURAL GFRC INTEGRATED
RAMP BASIN**\$825**

Integrated ramp-drain design for sharp modernist projects. Defined geometry and structural clarity support specification-driven builds.

MATERIAL	GFRC — 6,000 PSI
WEIGHT	~16 kg / ~35 lbs
DRAIN	1.5" or 1.75" US std
PRODUCTION	15 business days
DELIVERY	Free USA freight
FINISHES	18 standard

DIMENSIONS

13 3/4" × 19 11/16" × 5 1/2"

GFRC 75–80% lighter than precast · Any
licensed plumber · Install <2h · Tolerance
±3mm





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THE
COLLECTION

COLLECTION FLAGSHIP

V-03

Column

ARCHITECTURAL GFRC MONOLITHIC
PEDESTAL SINK

\$2,525

The collection landmark. A monolithic floor-mounted pedestal sink — massive, commanding, and irreplaceable. The architecture IS the sink.

MATERIAL	GFRC — 6,000 PSI
CONSTRUCTION	Monolithic casting
WEIGHT	~135 lbs
DRAIN	Not included
PRODUCTION	15 business days
DELIVERY	White-glove USA

DIMENSIONS

16" L × 16" L × 34" H

GFRC 75–80% lighter than precast · Any
licensed plumber · Install <2h · Tolerance
±3mm

V-04

Arc

ARCHITECTURAL GFRC OVAL VESSEL
BASIN

\$735

Organic oval flow meets industrial-strength mineral finishes. Elongated profile developed for boutique hospitality. Soft curvature enhances spatial fluidity.

MATERIAL	GFRC — 6,000 PSI
WEIGHT	~12 kg / ~26 lbs
DRAIN	1.5" or 1.75" US std
PRODUCTION	15 business days
DELIVERY	Free USA freight
FINISHES	18 standard

DIMENSIONS

16 1/8" × 13" × 5 1/2"

GFRC 75–80% lighter than precast · Any
licensed plumber · Install <2h · Tolerance
±3mm





V-05

Crest

ARCHITECTURAL GFRC DEEP
INTEGRATED BASIN**\$785**

Deep rectangular integrated basin for luxury residential environments. Sharp geometry and increased depth reinforce durability in high-traffic applications.

MATERIAL	GFRC — 6,000 PSI
FORMULATION	High-resistance structural
WEIGHT	~10 kg / ~22 lbs
DRAIN	1.5" or 1.75" US std
PRODUCTION	15 business days
DELIVERY	Free USA freight

DIMENSIONS

15 3/4" × 11" × 3 1/2"

GFRC 75–80% lighter than precast · Any licensed plumber · Install <2h · Tolerance ±3mm

V-06

Ledge

ARCHITECTURAL GFRC LOW-
PROFILE INTEGRATED BASIN**\$955**

Minimalist low-profile rectangle creating a floating vanity effect. Exceptional horizontal proportions — a preferred choice of interior designers.

MATERIAL	GFRC — 6,000 PSI
WEIGHT	~16 kg / ~35 lbs
DRAIN	1.5" or 1.75" US std
PRODUCTION	15 business days
DELIVERY	Free USA freight
FINISHES	18 standard

DIMENSIONS

22" × 15" × 3 1/2"

GFRC 75–80% lighter than precast · Any
licensed plumber · Install <2h · Tolerance
±3mm



V-07

Cove

ARCHITECTURAL GFRC SCULPTURAL
VESSEL BASIN

\$695

Sculptural cylindrical vessel highlighting raw concrete texture. The lower profile curves subtly inward before the base, enhancing visual lightness and tactile depth.

MATERIAL	GFRC — 6,000 PSI
WEIGHT	~13 kg / ~29 lbs
DRAIN	1.5" or 1.75" US std
PRODUCTION	15 business days
DELIVERY	Free USA freight
FINISHES	18 standard

DIMENSIONS

15 3/4" × 4 3/4"

GFRC 75–80% lighter than precast · Any
licensed plumber · Install <2h · Tolerance
±3mm





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THE COLLECTION

V-08

Knoll

ARCHITECTURAL GFRC SCULPTURAL
VESSEL BASIN

MADE TO ORDER

A soft, asymmetric basin with a generous bowl.
Designed as a tactile focal point for hospitality
and residential interiors.

MATERIAL	GFRC - 6,000 PSI
WEIGHT	Made to order
DRAIN	1.5" or 1.75" US std
PRODUCTION	Quote on request
DELIVERY	Freight quoted
FINISHES	18 standard

DIMENSIONS

Bespoke dimensions · Specify
overall width, depth & height

GFRC 75-80% lighter than precast · Made to order



VESTA

THE COLLECTION

V-09

Trench

ARCHITECTURAL GFRC LINEAR BASIN

MADE TO ORDER

A precise, linear basin for tailored vanities and high-impact washroom installations. Configured to the proportions of your project.

MATERIAL	GFRC - 6,000 PSI
WEIGHT	Made to order
DRAIN	1.5" or 1.75" US std
PRODUCTION	Quote on request
DELIVERY	Freight quoted
FINISHES	18 standard

DIMENSIONS

Bespoke dimensions · Single or multi-drain configuration

GFRC 75-80% lighter than precast · Made to order

CUSTOM MASTERY

Bespoke Studio

When the collection doesn't answer the brief, we start a conversation — not a form. Vesta's Bespoke Studio works directly with architects and designers to engineer surfaces that exist nowhere else in the market.

PIGMENT MASTERY

Any color. Pantone or Benjamin Moore matched directly into the mineral matrix — not a coating. Permanent, fade-resistant, and unique to your project.

MONOLITHIC SURFACES

Seamless GFRC countertops, vanities, and custom basins at any dimension. Zero visible seams. Custom edge profiles and surface textures.

MINERAL HYBRIDS

Concrete fused with marble, granite, or exotic minerals. Hand-polished terrazzo for hospitality and high-end residential applications.

PRIVATE CONSULTATION

What can we build together?

Every Bespoke engagement begins with a direct conversation — your space, your vision, and what's technically possible. No intermediaries, no generic quotes.

→ Share your brief, drawings, or mood board

→ Studio reviews feasibility and proposes materiality

→ We deliver a concept, timeline, and custom budget

sales@vestaconcrete.com · +1 (830) 872-6648



FINISH PALETTE

Architectural Finishes

Custom pigment integration within 6,000 PSI GFRC mineral matrix



Each finish is hand-cast. Natural tonal variation is inherent to mineral processes and a mark of authenticity.

CUSTOM PANTONE & BENJAMIN MOORE MATCHING • BESPOKE STUDIO



The Mineral Archive

The definitive physical reference for our 18 bespoke mineral finishes. Precision-cast 4x4" structural GFRC samples engineered for architects and trade professionals to present texture, density, and true color to their clients
Complimentary USA shipping included.

\$84.50

PRESERVATION STRATEGY

Care & Maintenance

THE MINERAL SHIELD

Engineered with a 6,000 PSI matrix protected by our technical sealer. The molecular sealer penetrates 2–4mm, creating a non-porous barrier resistant to water, makeup, and chemical exposure. Does not peel or chip.

DAILY PROTOCOL

Clean with warm water and pH-neutral soap. Rinse thoroughly. Dry with a soft cloth. This simple routine preserves the mineral sealer indefinitely.

THINGS TO AVOID

Bleach, ammonia, vinegar, acidic solutions, abrasive cleaners or pads of any kind. Clean spills immediately — especially acidic liquids, perfumes, and chemicals. Re-sealing recommended every 2–3 years in high-use environments.

QUALITY ASSURANCE

VESTA STUDIO

WARRANTY

Warranty & Protection

5 Years

STRUCTURAL INTEGRITY

Full structural warranty covering material defects and manufacturing failures under normal residential or commercial use. The 6,000 PSI GFRC fiber matrix is engineered for permanence.

1 Year

SURFACE FINISH

Covers surface finish defects attributable to manufacturing when care protocols are followed. Not applicable for chemical damage or abrasive wear.

5 Days

TRANSIT DAMAGE REPLACEMENT

All pieces are double-crated. If transit damage occurs, we ship a complimentary replacement within 5 business days of photographic notification.

Warranties apply to the original purchaser under normal conditions of use. Damage from improper installation, chemical exposure, or abrasive cleaning is not covered. Contact sales@vestaconcrete.com to initiate any claim.

PRODUCTION TIMELINE

Lead Times

D.01 ORDER CONFIRMED

Production begins. Molds calibrated. GFRC matrix poured by hand in our Texas workshop.

D.10 PRECISION CURING COMPLETE

Controlled curing ensures structural integrity and dimensional accuracy to $\pm 3\text{mm}$ tolerance.

D.12 HAND FINISHING & SEALING

Surface finish inspected. Molecular sealer applied. Piece double-crated for transit.

D.15 DELIVERY TO JOB SITE

Free ground freight to any U.S. address. White-glove option for Column (V-03) pedestal.

DISTRIBUTION

Shipping

FREE USA SHIPPING

Complimentary ground freight on all standard orders. Direct to your job site or receiving warehouse. Tracking number provided upon dispatch.

TEXAS HUB DISTRIBUTION

All shipments originate from Eagle Pass, TX. Central U.S. location provides balanced access to East, West, and Gulf Coast markets.

DOUBLE-CRATED PACKAGING

Every piece individually double-crated with custom foam profiling. Transit damage replacement ships within 5 business days at no charge.

PROJECT & INTERNATIONAL ORDERS

Multi-unit pricing and international logistics available on request. Contact the Technical Desk for volume inquiries and project specifications.

TECHNICAL DESK & PROJECT INQUIRIES

Let's Build Something Exceptional

sales@vestaconcrete.com

Eagle Pass, Texas — Distribution Hub

+1 (830) 872-6648

Mon–Fri · 09:00–18:00 CT

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