

OUR PRODUCTS

VASTEEM offers a wide range of FRP (Fiber Reinforced Polymer) structural profiles for various industrial applications.

WHY CHOOSE FRP?



CORROSION RESISTANT
Ideal for harsh environments



LIGHTWEIGHT & HIGH STRENGTH
High strength-to-weight ratio



FIRE RETARDANT
Enhanced fire safety



LOW MAINTENANCE
Long service life with minimal maintenance



EXCELLENT INSULATION
Thermal & electrical insulation properties



CUSTOMIZABLE SOLUTIONS
Various sizes, shapes & colors available

APPLICATIONS



CHEMICAL PLANTS



WATER TREATMENT



INFRASTRUCTURE



RAIL TRANSPORTATION



CONSTRUCTION & BUILDING

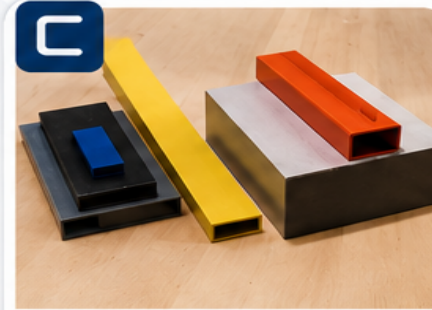


MARINE & OFFSHORE



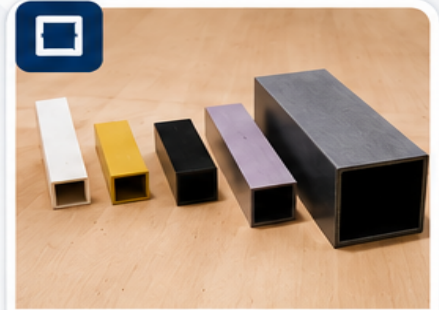
▶ RECTANGULAR BEAM

Strong, lightweight and corrosion resistant structural solution.



▶ C CHANNEL

Versatile structural profile for various framing applications.



▶ SQUARE BOX BEAM

High strength and rigidity for structural support systems.



▶ FLOOR GRIP & CONSTRUCTION PROTECTION PANEL

Anti-slip surface and impact resistant protection for floors and structures.



▶ I BEAM

High load-bearing capacity for demanding structural applications.



▶ MRT (MASS RAPID TRANSIT) THIRD RAIL COVER

Durable and insulated cover for third rail protection and safety.

SUITABLE FOR VARIOUS FIRE HAZARDS



CLASS A FIRE
Ordinary Combustibles



CLASS B FIRE
Flammable Liquids



CLASS C FIRE
Electrical Fires



LITHIUM BATTERY FIRE
Effective on Li-ion Battery



EV CHARGING STATION FIRE
Safe for EV fire protection

TRUSTED QUALITY.
PROVEN PERFORMANCE.

- ✓ High Durability
- ✓ Engineered Solutions
- ✓ Reliable & Safe



SCAN TO VISIT
VASTEEM.COM.TW

- Excellent corrosion resistance
- Higher strength to weight ratio; **GFRP: 143**, Wood: 71, Steel: 51
- Dimensional stable due to low thermal expansion
- Excellent thermal and electrical insulator
- Ease of assembly
- Superb environmental adaptability
- Customized design and lower maintenance cost

KEY ADVANTAGES



HIGH IMPACT STRENGTH
Impact strength far superior to aluminum and steel, ideal for high safety applications.



LIGHTWEIGHT
Approximately 1/3 the weight of steel, reducing structural load and improving efficiency.



EXCELLENT DURABILITY
Resistant to corrosion, chemicals, moisture, and UV exposure.



DESIGN FLEXIBILITY
High design freedom with stable dimensions to meet various strength requirements.



VIBRATION DAMPING
Excellent vibration reduction performance for quieter and more stable operation.

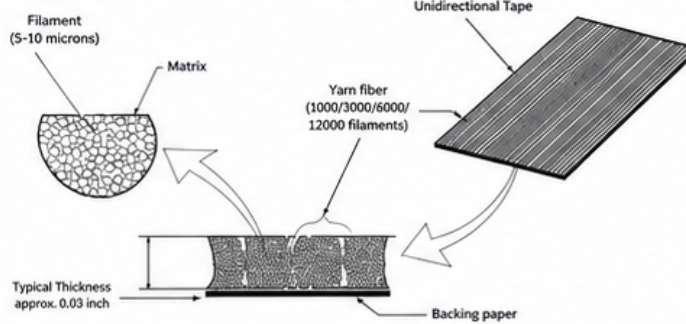


VERSATILE APPLICATIONS
Suitable for a wide range of industries including transportation, construction, marine, and industrial equipment.

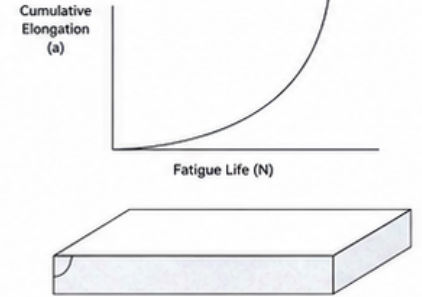
WHAT IS GFRP?

GFRP (Glass Fiber Reinforced Polymer) is a composite material made of high-strength glass fibers embedded in a polymer resin matrix. It delivers outstanding mechanical performance, durability, and design flexibility.

FIBER REINFORCED STRUCTURE



METAL MATERIAL



MATERIAL PROPERTY COMPARISON

MATERIAL	TENSILE MODULUS (Msi)	TENSILE STRENGTH (Ksi)	DENSITY (g/cm ³)
GFRP (0° Fiberglass)	30.0	220	2.0
CFRP (0° Carbon Fiber)	20.0	200~350	1.6
Aluminum Alloy 4340	29.0	150~240	7.85
Steel A36	29.0	58 (Fy=36)	7.85
Aluminum Alloy 7075-T6	10.3	83	2.7
Titanium Alloy Ti-6Al-4V	16.0	150	4.5
E-Glass (0° Fiberglass)	6.0	80	1.95

Note: Typical fiber volume fraction is 60%. | 1ksi = 6.895 MPa = 0.3 kg/cm²



CORROSION
RESISTANT



LIGHTWEIGHT



FIRE
RETARDANT



LOW
MAINTENANCE



EXCELLENT
INSULATION

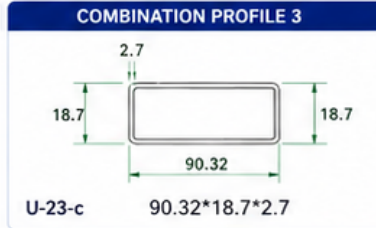
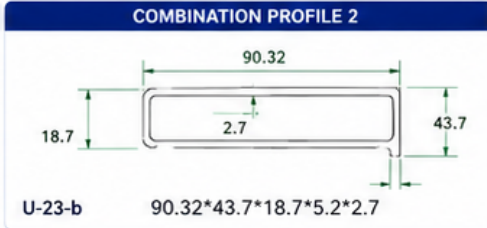
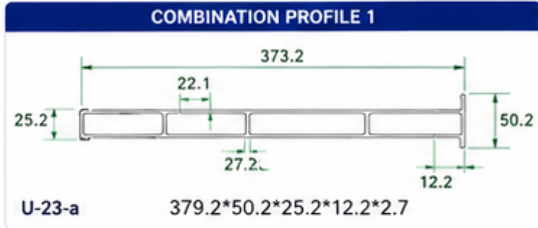
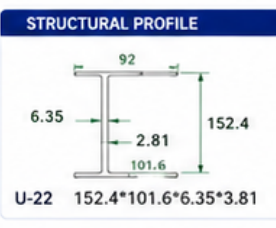
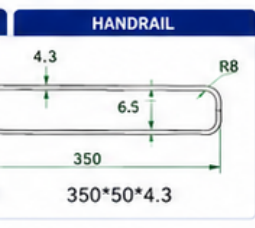
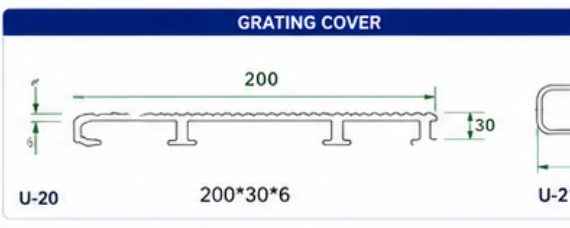
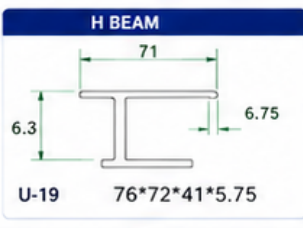
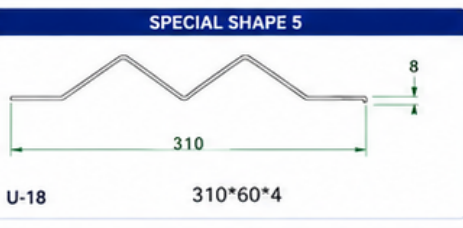
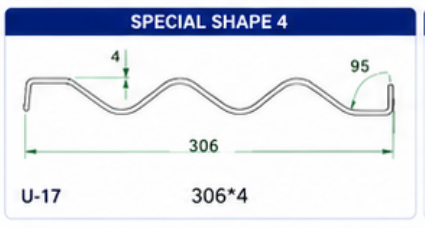
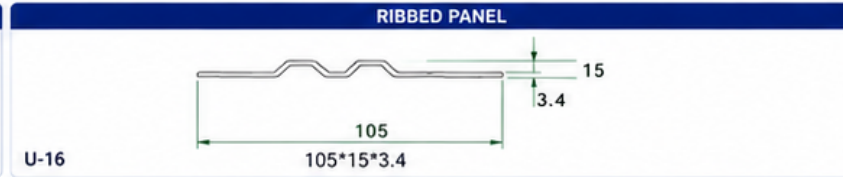
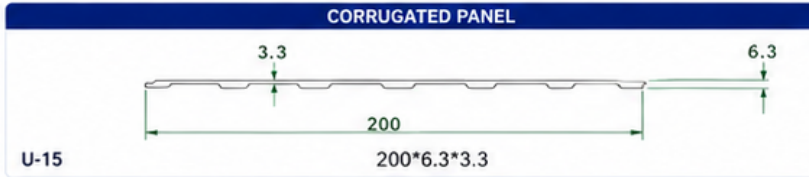
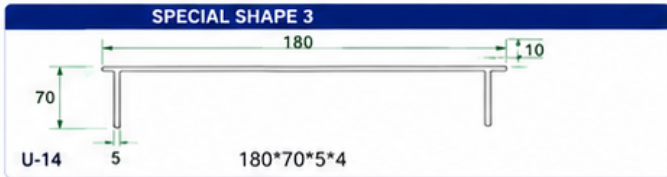
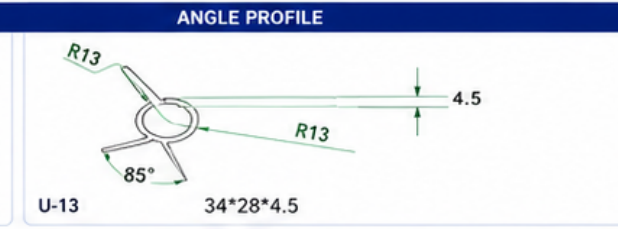
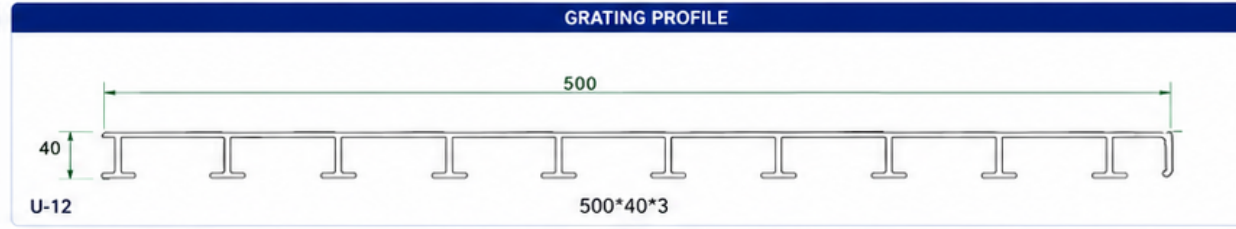
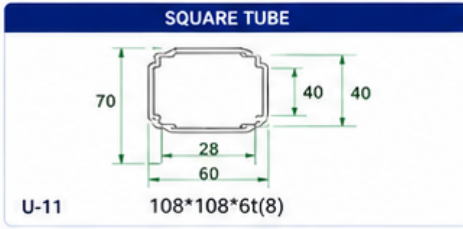
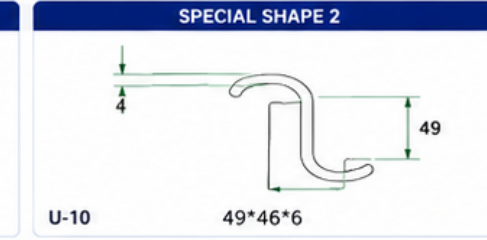
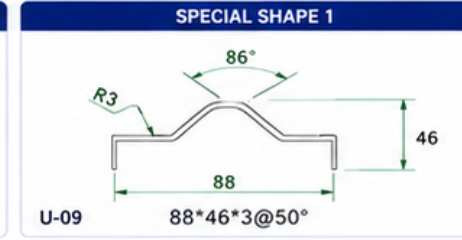
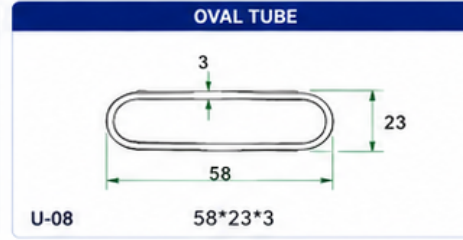
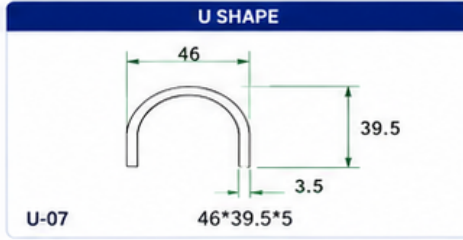
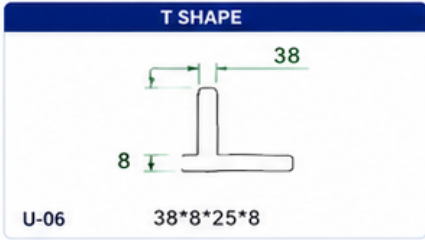


CUSTOMIZABLE
SOLUTIONS



www.vasteem.com.tw

info@vasteem.com



CUSTOM SIZES & COLORS AVAILABLE

We provide customized FRP profiles in various shapes, sizes and colors to meet your specific project needs.

PROFILE LIST

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CORROSION RESISTANT
Ideal for harsh environments



LIGHTWEIGHT & HIGH STRENGTH
High strength-to-weight ratio



FIRE RETARDANT
Enhanced fire safety



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Long service life with minimal maintenance

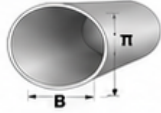


EXCELLENT INSULATION
Thermal & electrical insulation



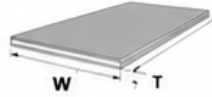
CUSTOMIZABLE SOLUTIONS
Various shapes, sizes & colors available

ROUND TUBE



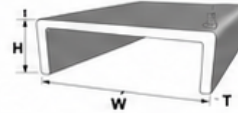
CODE	A*B	CODE	A*B
O-01	12.5*8	O-17	50.8*38.1
O-02	14*9	O-18	55*45
O-03	16*12.5	O-19	63.5*50.8
O-04	20*16	O-20	90*80
O-05	22*18	O-21	100*88
O-06	23*19	O-22	160*150
O-07	25*21		
O-08	30*24		
O-09	32*26		
O-11	32*28		
O-12	34.5*28		
O-13	38*32		
O-14	42*38		
O-15	44*38.45		
O-16	44.45*31.75		

FLAT BAR



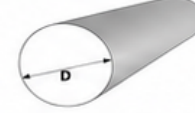
CODE	W*T
F-01	3*6
F-02	8.2*6.7
F-03	10*6.7
F-04	20*5
F-05	30*3.2
F-06	30*12
F-07	40*3.2
F-08	76.2*6.35
F-09	96*4
F-11	140*4
F-12	200*0
F-13	200*10
F-14	500*12
F-15	500*18
F-16	820*20
F-17	1240*20

U CHANNEL



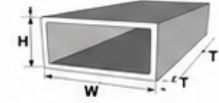
CODE	W*H*T
C-01	203.2*60.325*9.525
C-02	152.4*41.275*6.35
C-03	101.6*44.45*6.35
C-04	40*28*3
C-05	44*29*3
C-06	48*28*3
C-07	60*30*4
C-08	70*27*4
C-09	70*30*4
C-10	85*30*4
C-11	121*40*3
C-12	200*30*6
C-13	300*20*3
C-14	430*25*4

ROUND ROD



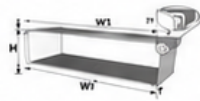
CODE	D (Diameter)
Q-01	2
Q-02	2.8
Q-03	3
Q-04	4.1
Q-05	5
Q-06	6
Q-07	6.35
Q-08	8
Q-09	10
Q-10	12
Q-11	12.5
Q-12	16
Q-13	9.525
Q-14	15.875

SQUARE TUBE



CODE	W*H*T
R-01	30*20*2
R-02	38*26*2.5
R-03	40*15*3
R-04	56*30*3
R-05	71.6*38*2.5
R-06	83*57*2
R-07	84*58*6.4
R-08	100*40*5
R-09	100*74*6.4
R-10	100*90*5
R-11	134*104*6
R-12	143*58*5
R-13	350*50*4.3

U CHANNEL (SPECIAL)



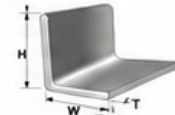
CODE	W*H
U-01	W1:400 W2:430
U-02	W1:600 W2:630

SQUARE BOX (HEAVY DUTY)



CODE	W*H*T
S-01	15*15*2
S-02	20*20*2
S-03	25.4*25.4*5
S-04	25*52*4
S-05	56*56*3
S-06	76.2*76.2*5
S-07	101.6*101.6*6
S-08	108*108*4
S-09	108*108*6
S-10	115*115*6.4

ANGLE PROFILE



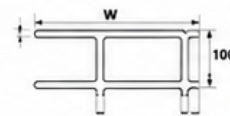
CODE	W*H*T
L-01	50.8*50.8*6.35
L-02	76.2*76.2*6.35
L-03	76.2*76.2*9.525
L-04	101.6*101.6*6.8
L-05	101.6*101.6*12.7
L-06	54*45*4
L-07	58*58*4@135
L-08	152.4*152.4*3.175

I BEAM



CODE	W*H*T
H-01	24*13*4*2.5
H-02	58*30*2*3
H-03	104.7*35.6*2*4
H-04	108.8*33.4*12*3*4
H-05	157*38.1*25.4*4
H-06	101.6*102*200
H-07	203.2*101.6*9.525
H-08	101.6*50.8*6.35

I BEAM (HEAVY DUTY)



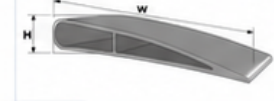
CODE	W*T*H
U-04	150*150*8

GRID PLANK



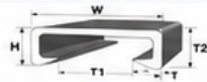
CODE	W*H*T
T-01	54*40*4
T-02	78*40*6.35
T-03	100*15*2

WIND DEFLECTOR PANEL



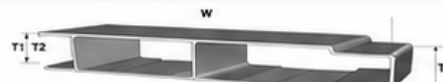
CODE	W*H*T
W-01	104*22.8*4
W-02	258*4
W-03	481*17*3.3
W-04	800*3

C CHANNEL



CODE	W*H*T1*T2
U-03	42.9*20.9*3.4

DECKING PANEL



CODE	W*H*T
U-05	300*70*6*3.5



CUSTOM SIZES & COLORS AVAILABLE

We provide customized FRP profiles and components in various shapes, sizes and colors to meet your specific project needs.



ISO 9001:2015 QUALITY MANAGEMENT SYSTEM



CERTIFICATE

Certificate Registration No.: 12 100 21761 TMS / Order No.: 718844657

The Certification Body of TUV SUD Management Service GmbH certifies that the organization

ROCKEY COMPOSITE PULTRUSION CO., LTD.
No. 29, Kuo Yuan Road, Central Taiwan Science Park
Taichung
Taiwan
Post Code: 407

for the scope

Production and Distribution of Composite Materials Pultrusion Products

has established and applies a Quality Management System. An audit was performed and has furnished proof that the requirements according to

DIN EN ISO 9001:2015

are fulfilled.

The certificate is valid from 2025-03-18 until 2028-03-17.

Fred Wenke
Head of Certification Body
Munich, 2025-03-26



與正本相符

TUV SUD Management Service GmbH • Zertifizierungsbüro • Röhrenstraße 37 • 80329 München • Germany
www.tuv.sud.com/iso-certificates-validity-check



SGS MATERIAL TEST REPORT



Testing Laboratory
0972

TEST REPORT

Report No. : TV-23-02584
Page : 1 OF 1
Report Date : 2023-08-24

Rockey Composite Pultrusion Co., Ltd.

Product Name : GFRP Pultrusion Profile
Style / Item : As specified by client
Sample Received : 2023-07-07
Test Date : 2023-07-07 ~ 2023-08-24
Test Method : As shown below

Note
1. The test results relate only to the tested items.
2. This report shall not be reproduced except in full without the written approval of this laboratory.
3. The test items marked * are not accredited by TAF.
4. SGS Taiwan Ltd. is not responsible for the information provided by the applicant.

Test Item	Test Method	Test Result	Requirement
Charpy Impact Strength (kJ/m ²)	ISO 179-1:2010	105	≥ 40
Water Absorption (5-24h)	DIN 53495-1984	0.12	---
Tensile Strength (N/mm ²)	ISO 178:2019	155	≥ 130
Acid Resistance (30min)	0.2mL 5% H ₂ SO ₄ 30min, observe	No obvious change	No obvious change
Heat Aging - Dimensional Change (%)	ISO 1132:1996 (70°C, 168h)	0.2	≤ 0.5
Glass Fiber Content (%)	ISO 1172:1996	63	≥ 40

- End of Report -

Signed for and on behalf of
SGS Taiwan Ltd.

Francis Jiang

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SGS Taiwan Ltd.

No. 134, Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City 24803, Taiwan

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PIDC POLYMER MATERIAL TEST REPORT



Plastics Industry Development Center

TEST REPORT

Report No. : 112A011-J211471
Report Date : 2023-08-15

Rockey Composite Pultrusion Co., Ltd.

1. Flammability Test
UL 94

Specimen	As-received condition			
	Ignition Time t1 (sec)	Afterflame Time t2 (sec)	Flame Dripping Yes/No	Ignition of Cotton Yes/No
#1	0	0	No	No
#2	0	0	No	No
#3	0	0	No	No
#4	0	0	No	No
#5	0	0	No	No

Specimen	After Heat Aging			
	Ignition Time t1 (sec)	Afterflame Time t2 (sec)	Flame Dripping Yes/No	Ignition of Cotton Yes/No
#1	0	0	No	No
#2	0	0	No	No
#4	0	0	No	No
#5	0	0	No	No

Rating

Rating: Conforms to UL 94 V0 requirements

Remarks:

1. Flammability Test

- 1.1 Test Method: Vertical burning test at 23 ± 2°C; 50 ± 5% RH for 48 hours.
- 1.2 Test Specimen Size: Thickness 3.2 mm.
- 1.3 Heat Aging: 70 ± 2°C for 168 hours.
- 1.4 Average Thickness:
 - 1.4.1 As-received: 3.15 mm
 - 1.4.2 After Heat Aging: 3.15 mm
- 1.5 Average Width: 13.15 mm
- 1.6 Average Density:
 - 1.6.1 As-received: 2.88 g/cm³
 - 1.6.2 After Heat Aging: 2.90 g/cm³
- 1.7 Test Result: See next page.

- Continued -

No. 193, 38th Rd, Taichung Industrial Park, Taichung 40764, Taiwan (R.O.C.)

TEL: +886-4-2259-9300 FAX: +886-4-2259-7642 <https://www.pidc.org.tw>

2 of 3

TAF TESTING LABORATORY REPORT



Testing Laboratory
0972

TEST REPORT

Report No. : TV-23-02584
Page : 1 OF 1
Report Date : 2023-08-24

Rockey Composite Pultrusion Co., Ltd.

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Style / Item : As specified by client
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Test Date : 2023-07-07 ~ 2023-08-24
Test Method : As shown below

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Test Item	Requirement		
	V0	V1	V2
Afterflame time of each specimen (t ₁ & t ₂)	≤ 10 sec	≤ 30 sec	≤ 30 sec
Total afterflame time of 5 specimens	≤ 50 sec	≤ 250 sec	≤ 250 sec
Afterflame time of each cotton indicator	≤ 30 sec	≤ 60 sec	≤ 60 sec
Flaming or glowing drips (Yes / No)	No	No	No
Ignition of cotton indicator (Yes / No)	No	No	Yes

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Approved Signatory

Francis Jiang

No. 134, Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City 24803, Taiwan
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VASTEEM
Composite Technology



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MADE IN TAIWAN



\$ COST COMPARISON SUMMARY

MATERIAL	RAW MATERIAL COST	TRANSPORTATION COST (EXCL. ASSEMBLY)	ASSEMBLY STAGE	TOTAL COST	CARBON EMISSION REDUCTION BENEFIT
ALUMINUM	40,680	2,848	45	43,573	66%
GFRP COMPOSITE	13,639	475	21	14,134	68%
BENEFIT (%)	66%	83%	54%	68%	—

Carbon emission reduction benefit = (Carbon emission of aluminum - Carbon emission of GFRP) / Carbon emission of aluminum × 100%

🔧 LIFE CYCLE COST COMPARISON (NTD)

MAINTENANCE REQUIRED	INITIAL COST	30-YEAR LIFE CYCLE COST	50-YEAR LIFE CYCLE COST	100-YEAR LIFE CYCLE COST
ALUMINUM	2,170,000	2,340,000	2,460,000	4,930,000
GFRP COMPOSITE	2,420,000	2,420,000	2,420,000	2,420,000

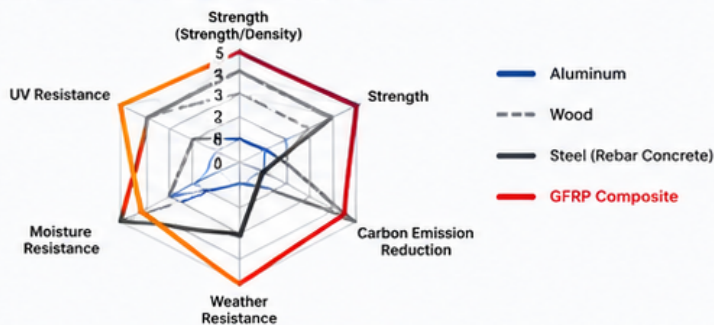
NO MAINTENANCE REQUIRED	INITIAL COST	30-YEAR LIFE CYCLE COST	50-YEAR LIFE CYCLE COST	100-YEAR LIFE CYCLE COST
ALUMINUM	2,170,000	4,510,000	4,630,000	9,260,000
GFRP COMPOSITE	2,420,000	2,420,000	2,420,000	2,420,000

Note: Due to the harsh environment in mountain cabin applications, assuming 25 years of maintenance-free service life for GFRP composite. Maintenance cost calculation is based on the assumption that replacement is difficult after installation.

KEY ADVANTAGES OF GFRP

- 🔧 Lightweight yet high strength
- 🌿 Excellent corrosion and weather resistance
- 🔧 Low maintenance and long service life
- 🔧 Design flexibility and easy installation
- 🔧 Lower life cycle cost
- ♻️ Sustainable solution with lower carbon footprint

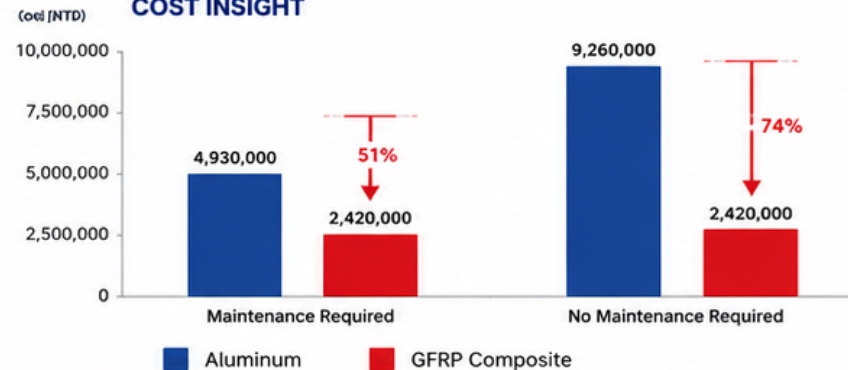
OVERALL PERFORMANCE COMPARISON



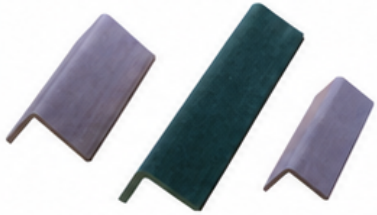
🔍 CONCLUSION

GFRP composite offers superior corrosion resistance, lightweight, and low maintenance advantages, resulting in significantly lower life cycle costs and carbon emissions compared to aluminum. It is the optimal choice for sustainable and durable mountain cabin applications.

COST INSIGHT



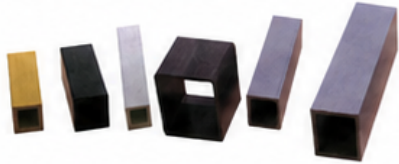
1. EQUAL LEG ANGLE



EQUAL LEG ANGLE

SIZE (inch)
2"x2"x1/4"
3"x3"x1/4"
3"x3"x3/8"
4"x4"x1/4"

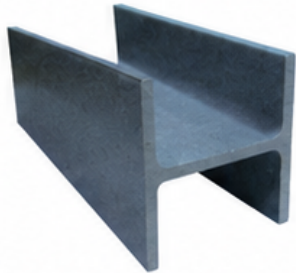
2. SQUARE TUBE



SQUARE TUBE

SIZE (mm)
1"x1"x4mm
2"x2"x4mm
3"x3"x5mm
4"x4"x6mm
56mmx56mmx3mm
20mmx20mmx2.5mm
15mmx15mmx2mm

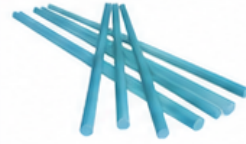
3. WIDE FLANGE BEAM - H



WIDE FLANGE BEAM - H

SIZE (inch)
3"x3"x1/4"
4"x4"x1/4"

4. ROUND ROD



ROUND ROD DIAMETER (mm)
2mm
2.8mm
3mm
4mm
5mm
6mm
6.35mm
8mm
10mm
12mm
12.5mm
16mm
3/8"
5/8"

5. ROUND TUBE



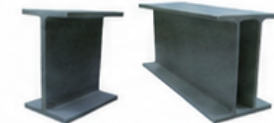
ROUND TUBE SIZE (mm)
8mmx4mm
12.5mmx8mm
14mmx9mm
14mmx10mm
16mmx10mm
16mmx12.5mm
20mmx16mm
20mmx17mm
24mmx20mm
25mmx21mm
26mmx21mm
28mmx24mm
30mmx26mm
32mmx26mm
32mmx28mm
34.5mmx28mm
44.45mmx31.75mm
50.8mmx38.1mm
55mmx45mm
63.5mmx50.8mm
90mmx80mm
160mmx150mm

6. ELLIPSE TUBE



ELLIPSE TUBE SIZE (mm)
58mmx23mmx3.5mm
57mmx18mmx3.5mm
28.4mmx18.8mmx2mm

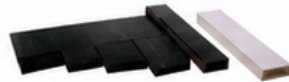
7. I BEAM



I BEAM SIZE
8"x4"x3/8"
4"x2"x1/4"

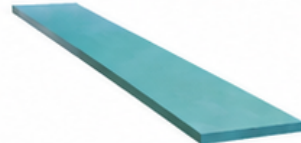
Standard Length: 400mm x 200mm x 18mm

8. RECTANGULAR TUBE



RECTANGULAR TUBE SIZE (mm)
56mmx37mmx3mm
20mmx30mmx2mm

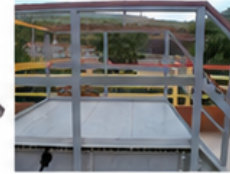
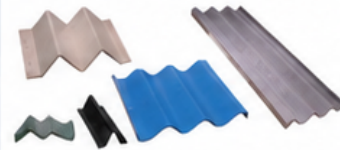
9. FLAT SHEET



FLAT SHEET THICKNESS (mm)
50mmx12mm
270mmx1.5mm
200mmx3mm
152.4mmx6mm
76.2mmx6.35mm
44.45mmx3.2mm
44.45mmx2.4mm
44.45mmx1.7mm
30mmx3.2mm
23mmx1.6mm
23mmx3mm
20mmx5mm
10mmx6.7mm
8.2mmx6.7mm
3mmx6mm

SPECIAL APPLICATIONS

1. WAVE SHAPE PANEL



MULTI-FUNCTIONAL WAVE-SHAPE PANELS UTILIZED IN THE ROOF AND WORKING FENCE

PROS:

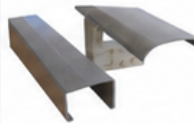
1. REPEATED USAGE
2. CORROSION RESISTANCES

2. LOADING STRUCTURAL PANEL



HIGH STRENGTH AND LIGHTWEIGHT STRUCTURAL PANEL FOR LOADING APPLICATIONS

3. MRT THIRD RAIL COVER



CABLE AND RAIL PROTECTION COVER FOR MRT SYSTEMS DURABLE. INSULATING. CORROSION RESISTANT.

4. LIGHTWEIGHT DECORATION PANEL



IDEAL FOR INTERIOR AND EXTERIOR DECORATION LIGHTWEIGHT AND EASY TO INSTALL

5. VARIOUS WOODEN PANEL



WOOD TEXTURE FINISH SUITABLE FOR VARIOUS ARCHITECTURAL APPLICATIONS

KEY BENEFITS OF GFRP PROFILES



Corrosion Resistance



Lightweight



High Strength to Weight Ratio



Low Maintenance



Insulating Properties



Design Flexibility



Long Service Life



Sustainable Solution

GFRP

GLASS FIBER REINFORCED POLYMER

STRONGER. LIGHTER. BETTER.



CORROSION RESISTANT
Built for harsh environments



LIGHTWEIGHT & HIGH STRENGTH
High strength to weight ratio



LOW MAINTENANCE
Long service life with minimal maintenance



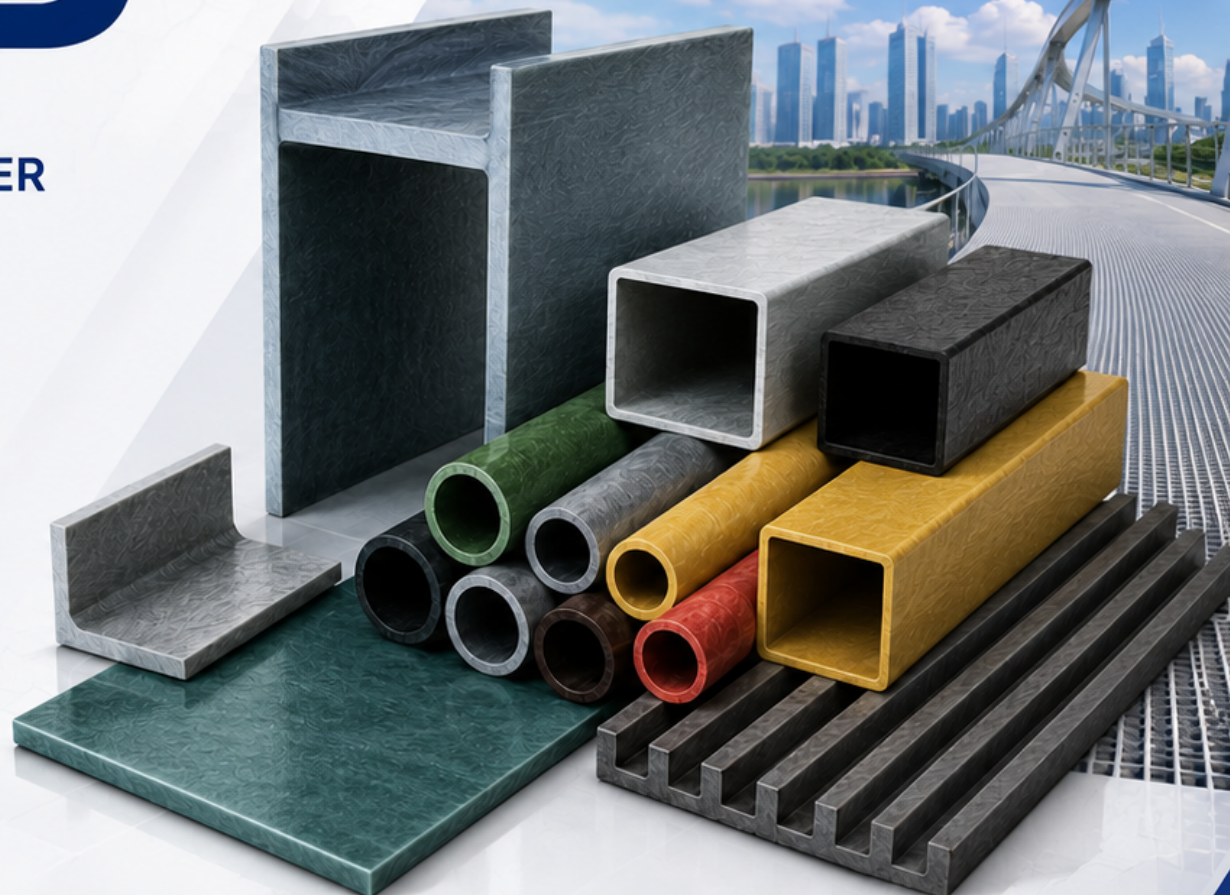
DESIGN FLEXIBILITY
Versatile shapes and custom solutions



SUSTAINABLE SOLUTION
Lower carbon footprint, better future

ADVANCED COMPOSITE SOLUTIONS
FOR A STRONGER FUTURE

INNOVATION
PERFORMANCE
SUSTAINABILITY



OUR PRODUCTS

VASTEEM offers a wide range of FRP (Fiber Reinforced Polymer) structural profiles and components for various industrial applications.



CORROSION RESISTANT



LIGHTWEIGHT & HIGH STRENGTH



FIRE RETARDANT



LOW MAINTENANCE



EXCELLENT INSULATION



CUSTOMIZABLE SOLUTIONS

▶ WAVE PROFILE PANEL



Lightweight, high strength and corrosion resistant panel.

▶ L PROFILE CHANNEL



Versatile L-shaped structural profile for framing and support.

▶ CUSTOMIZED PROFILE



Custom extrusion profiles in various shapes, sizes and colors.

▶ CIRCULAR PROFILE



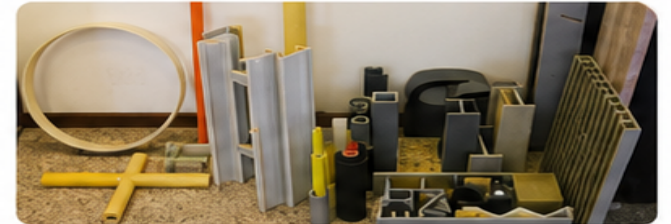
High strength circular tubes and rods for structural and industrial use.

▶ ASSEMBLING PARTS



FRP assembling parts for various structural applications.

▶ THE OTHERS



Various FRP components for specialized industrial solutions.

VASTEEM

Composite Technology

STRONGER.
LIGHTER.
BETTER.

Vasteem is your trusted partner for high-performance GFRP composite solutions.

We combine advanced engineering, innovative materials, and a commitment to sustainability to build a stronger future for generations to come.



CORROSION RESISTANT
Built for harsh environments



DESIGN FLEXIBILITY
Versatile shapes and custom solutions



LIGHTWEIGHT & HIGH STRENGTH
High strength to weight ratio



SUSTAINABLE SOLUTION
Lower carbon footprint, better future



LOW MAINTENANCE
Long service life with minimal maintenance cost



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CONSTRUCTION



INFRASTRUCTURE



MARINE



INDUSTRIAL



CHEMICAL PLANT



TRANSPORTATION



RENEWABLE ENERGY



SGS



MADE IN TAIWAN //