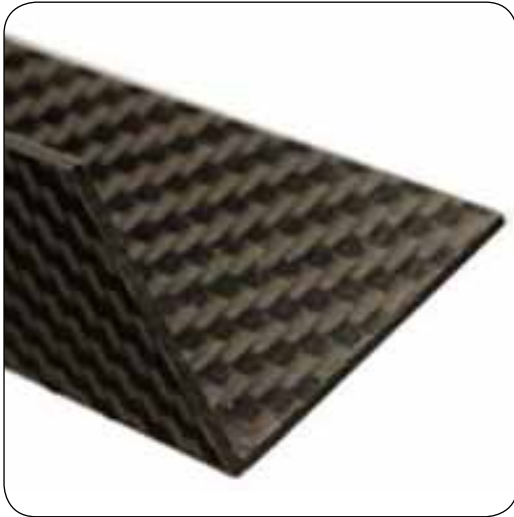


Carbon Fiber Angle Stock



Composed of high strength 2x2 twill carbon fiber fabric and a binding matrix of epoxy, our Black Project™ carbon fiber angle is light weight, while still providing incredible tensile strength and stiffness.

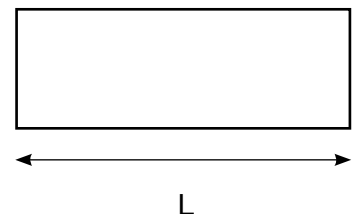
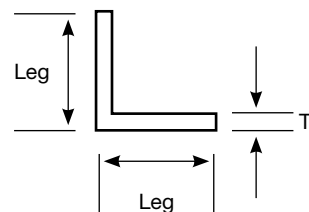
Technical Information

Fiber Type:	33 msi carbon fiber
Matrix Type:	Epoxy
Fiber Orientation:	Bi-directional
Tensile Strength:	65,000 psi
Flexural Modulus:	18,600,000 psi
Shear Strength:	12,500 psi
Density:	0.057 lb /cu in

Standard Sizes

Legs (in.)	Thickness (in.)
1	0.027
1.5	0.054
2	0.081

Standard Length is 72" (6 ft).



Additional Services

- › Cutting services
- › Custom sizes
- › Machining
- › Pad Printing, Vinyl Graphics
- › Design & Engineering Services

