

# UNIVERSAL PRODUCT CATALOG

Carbon Fiber GT Wings · Carbon Fiber License Plate / Frames Carbon Fiber Hood / Trunk Props · Hood Pins · Logo Decals Carbon Fiber Panels / Sheets · Carbon Fiber Tubes





### **CARBON FIBER GT WINGS**

Seibon Carbon universal GT wings are perfect for builds looking to add aggressiveness on and off the track. At its highest point, the GT wing offers a height of 11.5 inches. Other features include a span length of 58.7 inches and adjustable stands (legs). A distance of 26.5 inches between each stand make the GT wing suitable for most makes and models. Professional experience is recommended for installation and other modifications.

The GT-Wing 180 is inspired by the GT wing, the universal GT-180 wing is wider and taller than its predecessor. Its span length of 70.5 inches and 16.25 inches height give it a powerful presence. A distance of 39.7 inches between each stand make this wing most appropriate for wide wheelbase vehicles.







GT WING (Standard)
Part No.: GTWING-1

Span length: 1492mm (58.7") Height: 292mm (11.5") Base stand distance: 673mm (26.5")



GT WING 180 Part No.: GTWING-180

Span length: 1790mm (70.5") Height: 413mm (16.25") Base stand distance: 1008mm (39.7")





# **CARBON FIBER LICENSE PLATE / FRAMES**

Seibon Carbon's license plate frames and plates are perfect for those that like carbon fiber everything! Carbon plates and frames are made from deluxe carbon fiber material with a twill weave pattern and offer a glossy finish.

Frames have a thickness of 2mm, while plates measure up at 1mm. The carbon frame makes a fine accessory but when combined with a plate, the look is complete.

CARBON FIBER LICENSE PLATE Part No.: CFLP

Size: 305mm x 152mm (12" x 6") US standard license plate size Thickness: 1mm (0.04") CARBON FIBER LICENSE PLATE FRAMES (2-holes) Part No.: CFLPF (4-holes) Part No.: CFLPF4

License plate frames are designed for U.S. spec plates. Available with two or four bolt holes.

# AEROCATCH® PLUS FLUSH LATCH AND PIN KIT

Seibon Carbon is proud to announce its collaboration with AeroCatch® on special edition 120 Series panel fasteners. The 120 Series offers modern aerodynamic styling combined with lightweight, high strength construction, commonly designed for hoods, trunks, and tailgates. AeroCatch® products are independently tested in a UK testing house to ensure maximum safety levels are achieved; making them suitable for professional motor racing, rally, and street.

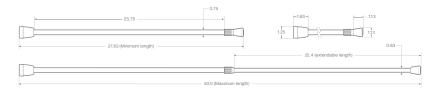
This series also offers both locking and nonlocking options. Each kit contains all the necessary components to fit immediately and a cardboard template to assist with panel preparation.

(NON-LOCKING KIT)
Part No.: HOODPINS-120-7000
(LOCKING KIT)
Part No.: HOODPINS-120-7100

# **CARBON FIBER HOOD / TRUNK PROP**

The first-of-its-kind carbon fiber prop was designed to keep hoods and trunks open for shows and other events. With a simple "twist and lock" the prop extends up to 50 inches to provide as much clearance room as possible. When minimized the prop measures 28 inches, making it versatile and convenient. On each end, anti-slippery caps for a more secure hold. There's no other prop that offers the design, quality, and convenience that this item offers.

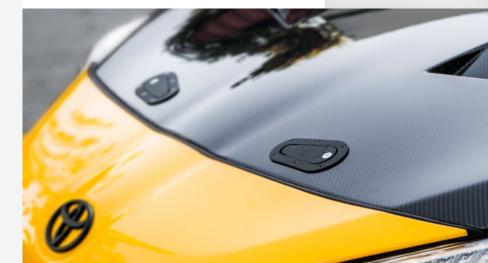
When installing a carbon fiber hood or trunk, the shocks, dampers, struts, and springs that are used with stock metal pieces should not be installed as these produce stronger pressures than what is needed for carbon fiber parts. The prop acts as the opening mechanism to help avoid cracking due to over-pressure.













# **SEIBON CARBON LOGO DECALS**

The original Seibon Carbon logo decals are perfect for any Seibon Carbon products, as well as windshield, side windows, or body parts display. Its size is approximately 10 inches by 2.25 inches, available in silver reflective and white, red color.



(Red, white)
Part No.: DECALS-RW



### **CARBON FIBER PANEL / PRESSED SHEET**

Do-it-yourself projects are made easy with our pre-manufactured carbon fiber panels and pressed sheets. The carbon fiber panel offers high stiffness, while the single-layer carbon fiber sheets provide some flexibility for your projects. Both our panels and sheets are made from the same genuine carbon fiber material which we use in all of our products.



CARBON FIBER PANEL Part No.: CFSHEET10

Dimensions: 400mm x 500mm (15 3/4" x 19 1/2")

Thickness: 1mm (0.04")

 $\label{eq:continuous} \textbf{Surface: Double sided glossy, smooth finish}$ 



SINGLE-LAYER CARBON FIBER PRESSED SHEET

Part No.: CFSHEET04

Dimensions: 400mm x 500mm (15 3/4" x 19 1/2")

Thickness: 0.4mm (0.016")

Surface: Double sided matte finish



# **CARBON FIBER TUBES**

Carbon fiber tubes are made from 3K, 2x2 twill weave carbon fiber material with a glossy finish. Standard tube length is 1200mm with a wall thickness of 1mm. Tubes are hollow with a diameter option of 16mm or 25.4mm.



### **ABOUT SEIBON CARBON**

Seibon Carbon specializes in the design and manufacture of high-quality carbon fiber products. Our selection includes over 1,500 products that cater to import, domestic, and European vehicle makes and models. Not limited to automotive body panels, Seibon Carbon also produces furniture, sporting goods, lifestyle and household items.