

Carbon Fiber Parts for Alfa Romeo — Wholesale Supply & OEM Manufacturing Enquiries					
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编号 NO.	PICS		产品名称 Product Name	合适车型 Appropriate models	材质 Material
	产品图片 Product Photo	装车图片 Loading Pictures			
阿尔法 Alpha					
1			四叶草款尾翼 Four-leaf clover tail	Romeo Stelvio	DCF
2			侧裙 Side Skirts	Romeo Stelvio	DCF
3			低配中网框 Low profile mesh frame	Romeo Stelvio	DCF
4			高配中网框 High-end mesh frame	Romeo Stelvio	DCF
5			四叶草款机盖 Four-leaf clover hood	Romeo Stelvio	DCF
6			升级限量版PP后唇+尾嘴 Rear lip + tail nozzle	Romeo Stelvio	DCF
7			四叶草款升级GTA中出 后唇 Creampie Back Lip	Romeo Stelvio	DCF
8			四叶草GIULIA 后唇饰条 Rear lip trim	Romeo Stelvio	DCF
9			升级GTA 尾翼 Upgrade GTA spoiler	Romeo Stelvio	DCF

10			机盖 Hood	Rome Giulia	DCF
11			中翼 Middle Wing	Rome Giulia	DCF
12			顶翼 Top Wing	Rome Giulia	DCF

Explore our aftermarket carbon fiber parts catalog for Alfa Romeo vehicles, prepared for brand-specialist tuning shops, distributors, automotive parts retailers and aftermarket brands. Established in 2006, our factory in China combines carbon fiber manufacturing experience with insights from operating our own direct-to-consumer brand. Our tooling library includes more than 1,500 molds across our overall product range. This manufacturing and retail background helps us understand how accurate product information, clearly specified finishes and straightforward sourcing communication support trade customers developing their carbon fiber product offering.

For Alfa Romeo wholesale enquiries, identify the exact vehicle model, generation, model year and trim, together with the selected catalog item numbers, quantities and delivery country. Use the application stated for each item; this brand catalog does not imply availability or compatibility for every Alfa Romeo model. For OEM manufacturing, custom carbon fiber components or private label projects, provide drawings or sample details, material and finish specifications, dimensional requirements, branding needs and estimated order volume. Contact us to review manufacturing feasibility, tooling, inspection criteria, minimum order quantities and lead times.

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