

2015 AURORA SPORTS 24吋 R&D 專利設計 黑色 ABS 塑膠椅

AURORA 24吋 R&D 專利設計 黑色 ABS 塑膠椅

2015 AURORA SPORTS 24吋 R&D 專利設計 黑色 ABS 塑膠椅，採用 D 型專利設計，具有流線型外觀，適合戶外運動使用。

此款椅子採用 24 吋 R&D 專利設計，具有流線型外觀，適合戶外運動使用。D 型專利設計，具有 20 吋寬度，適合戶外運動使用。

2015 AURORA SPORTS 24吋 R&D 專利設計 黑色 ABS 塑膠椅，2000 年設計，具有 1700 公釐高度，5500 公釐寬度。

產品特點：

- 3 吋厚度
- 24 吋高度
- 20 吋寬度









1.

Carbon fiber helmet mold in vacuum forming



2. 真空成形

Autoclave Processing (Vacuum bagged)



3.00000&038;0000

Trimming & Painting Area



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UD Tow



12k Tow



3k Tow



1k Tow



Spread Tow

Manufacturing

- 3D printing
- Additive manufacturing
- Subtractive manufacturing
- Formative manufacturing
- Casting
- Manufacturing process selection
- Design for manufacturing

MANUFACTURING

- Manufacturing process selection
- Additive manufacturing
- Subtractive manufacturing
- Formative manufacturing
- CNC manufacturing
- Casting
- Design for manufacturing
- Design for assembly

Manufacturing

Manufacturing process selection is a critical decision in product development. It involves choosing the most appropriate manufacturing process based on various factors such as cost, time, quality, and volume. OEM (Original Equipment Manufacturer) is a common term used in manufacturing, referring to the company that designs and manufactures a product.

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- R&D (Research and Development) is the process of creating new products or improving existing ones. It involves a series of steps from concept to design, prototyping, and testing.
- Manufacturing process selection is a critical decision in product development...
- OEM (Original Equipment Manufacturer) is a company that designs and manufactures a product.

Manufacturing

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- Additive manufacturing is a process of creating a three-dimensional object by adding material layer by layer.
- Subtractive manufacturing is a process of creating a three-dimensional object by removing material from a solid block.
- Formative manufacturing is a process of creating a three-dimensional object by shaping a material into a desired form.
- Casting is a process of creating a three-dimensional object by pouring a molten material into a mold.

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ISO9001 CE

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WHY US



QUALITY

With strict quality management system and first-class products



OEM&ODM

We can provide OEM and ODM service for customers



R&D TEAM

With professional and strong technical development team



PRICE

We have our own production line, to reduce the price to a minimum



PATENT

We constantly introduce patented technology products



SERVICE

Perfect after-sales service, so customer satisfaction

Our OEM products are all under NDA, and we can provide OEM/ODM services for our customers.