



Contact Methods
Mob: (86)18668768846
Tel: (86) 577 68668118
Wechat: zigpac123
Skype: bruce.chan1999
E-mail: bruce@zigpac.com
Whatsapp: +86-18668768846
Telegram: @Zigpacstickers

Company Info
Name: Wenzhou Zigpac Industry Limited
Address: No. 148-152, Building C, Jiangbin
Commercial and Residential Building, Longgang
City, Wenzhou City, Zhejiang 325802, China



YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



产品名称: 时尚潮流撞色几何图案棒球帽
 产品编号: 20240801

Product Image













Details

이 제품은 다양한 색상과 패턴을 조합하여 제작되었습니다. (제품의 색상과 패턴은 실제 사진과 다를 수 있습니다.)
제품의 재질은 고급스러운 니트 소재로, 착용감이 편안하고 통풍이 잘 됩니다. 또한, 제품의 디자인은 현대적이고 세련된 스타일을 추구합니다.

이 제품은 다양한 사이즈를 제공합니다. 사이즈를 선택할 때는 헤드 사이즈를 측정하여 선택하시기 바랍니다.
사이즈? [↑](#)

이 제품은 다양한 색상과 패턴을 조합하여 제작되었습니다.

이 제품은 다양한 색상과 패턴을 조합하여 제작되었습니다. (제품의 색상과 패턴은 실제 사진과 다를 수 있습니다.)
제품의 재질은 고급스러운 니트 소재로, 착용감이 편안하고 통풍이 잘 됩니다. 또한, 제품의 디자인은 현대적이고 세련된 스타일을 추구합니다.

[illegible]

Broken Arrow Wear^[7] 位於 Richardson 112 號 Richardson 112^[8],
地址:

前 6 个月 销售额 同比增长率 环比增长率 60% / 环比增长率 40% 环比增长率 100% 环比增长率 Softsnap

□□□□□□□□ □□□□□□□□:

UV 350 nm 3-5 mm UV (Sino Finetex^[9]).

Elephant^[10] 112 10,000 6 5 (JoinTop^[11]).

[illegible][illegible]

Figure 112. The mean length of the forewings (mm) of the male and female of the species of the genus *YOUTH*, SM, MD-LG and XL. The mean length of the forewings (mm) of the male and female of the species of the genus *OSFM* is 22.0–24.25 mm (Outer Wings^[13]). The mean length of the forewings (mm) of the male and female of the species of the genus *OSFM* is 22.0–24.25 mm (Outer Wings^[13]).

112 Battle Born Clothing ^[15]
2-2.25 4.5



如何制作这种几何图案的棒球帽？ [↑](#)

制作步骤 **1:** 准备材料：几何图案布料、黑色网布、黑色带子、黑色扣子。

制作步骤 2: 将几何图案布料裁剪成帽身形状，并将黑色网布裁剪成帽后部分。将两者缝合在一起，并安装黑色带子和扣子。参考 [Wholesale Caps](#) ^[16] 和 [Broken Arrow Wear](#) ^[71] 的 DTF 印花技术。

制作步骤 3: 将帽身和帽后部分缝合在一起，并安装黑色带子和扣子。参考 [T-Shirt Elephant](#) ^[10] 的印花技术。



Figure 2: A close-up photograph of a colorful, geometric-patterned baseball cap. The cap features large triangular and curved sections in blue, yellow, orange, and teal, separated by white stitching. The back of the cap is black with a mesh-like texture. A circular inset in the bottom right corner provides a magnified view of the stitching and the transition between the teal and black sections.

Figure 2: A close-up photograph of a colorful, geometric-patterned baseball cap. The cap features large triangular and curved sections in blue, yellow, orange, and teal, separated by white stitching. The back of the cap is black with a mesh-like texture. A circular inset in the bottom right corner provides a magnified view of the stitching and the transition between the teal and black sections.

- The cap is made of a woven fabric, likely cotton or a cotton blend, which gives it a textured appearance.
- The colors used are vibrant and saturated, with the blue, yellow, orange, and teal sections being the most prominent.
- The stitching is a contrasting white color, which highlights the geometric shapes and adds to the cap's design.
- The black mesh back is a common feature for baseball caps, providing breathability and a secure fit.
- The overall design is modern and eye-catching, making it a popular choice for casual wear or as a fashion statement.

The cap is made of a woven fabric, likely cotton or a cotton blend, which gives it a textured appearance. The colors used are vibrant and saturated, with the blue, yellow, orange, and teal sections being the most prominent. The stitching is a contrasting white color, which highlights the geometric shapes and adds to the cap's design. The black mesh back is a common feature for baseball caps, providing breathability and a secure fit. The overall design is modern and eye-catching, making it a popular choice for casual wear or as a fashion statement.



Figure 3: Three different views of a baseball cap with a colorful geometric pattern and a black mesh back.

The image shows three different views of a baseball cap. The cap features a vibrant, multi-colored geometric pattern consisting of various shapes like triangles and circles in shades of yellow, blue, orange, and teal, set against a white background. The back of the cap is made of a black mesh material. The cap is shown from a front-left perspective, a front-right perspective, and a side-right perspective.

The image shows three different views of a baseball cap. The cap features a vibrant, multi-colored geometric pattern consisting of various shapes like triangles and circles in shades of yellow, blue, orange, and teal, set against a white background. The back of the cap is made of a black mesh material. The cap is shown from a front-left perspective, a front-right perspective, and a side-right perspective.



5:



How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#)

How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#) MOQ [↑](#)

How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#)

How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#) FTC (16 CFR CFR Part 303^[26]) [↑](#)

How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#) (16 CFR CFR §423.1^[27]) [↑](#) (16 CFR CFR §1610.36^[28])

How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#) 12 [↑](#) CPSC^[29]

How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#) “Made in USA of imported fabric” [↑](#) “Made in USA” (16 CFR CFR §303.33^[30]) [↑](#) UV [↑](#)

How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#)

- How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#) — USD 7.8 [↑](#) 2025 [↑](#) USD 12.7 [↑](#) 2033 [↑](#) CAGR 6.4% (How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#))
- How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#) — 37.9% [↑](#) 2025 (How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#))
- How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#) — Etsy [↑](#) “custom trucker hat” [↑](#) 14,800 [↑](#) 22,200 in [↑](#) 2025 (How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#))
- How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#) — [↑](#) 2-2.25 in [↑](#) [↑](#) 4.5 in [↑](#) Richardson 112 (How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#))
- How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#) — [↑](#) 16 CFR CFR §423.1 [↑](#) (How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#))

How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#)

How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#)

How to Find Custom Mesh-Back Trucker Caps Suppliers? [↑](#)

16 CFR CFR Part 303:
 [16 CFR CFR Part 303:](#)

16 CFR CFR Part 303:
 [16 CFR CFR Part 303:](#)

[7]Broken Arrow Wear:
 [Broken Arrow Wear:](#)

[8]Richardson 112:
 [Richardson 112:](#)

[9]Sino Finetex:
 [Sino Finetex:](#)

[10]T-Shirt Elephant:
 [T-Shirt Elephant:](#)

[11]JoinTop:
 [JoinTop:](#)

[12]Clothing Brand Owners:
 [Clothing Brand Owners:](#)

[13]Outer Wings:
 [Outer Wings:](#)

[15]Battle Born Clothing:
 [Battle Born Clothing:](#)

[16]2026:
 [2026:](#)

[17]Catalyst Caps:
 [Catalyst Caps:](#)

[19]CapsToYou:
 [CapsToYou:](#)

[26]16 CFR CFR Part 303:
 [16 CFR CFR Part 303:](#)

[27]16 CFR CFR Part 423:
 [16 CFR CFR Part 423:](#)

[28]16 CFR CFR §1610.36:
 [16 CFR CFR §1610.36:](#)

[29]CPSC:
 [CPSC:](#)

[30]16 CFR CFR §303.33:
 [16 CFR CFR §303.33:](#)

Product Option