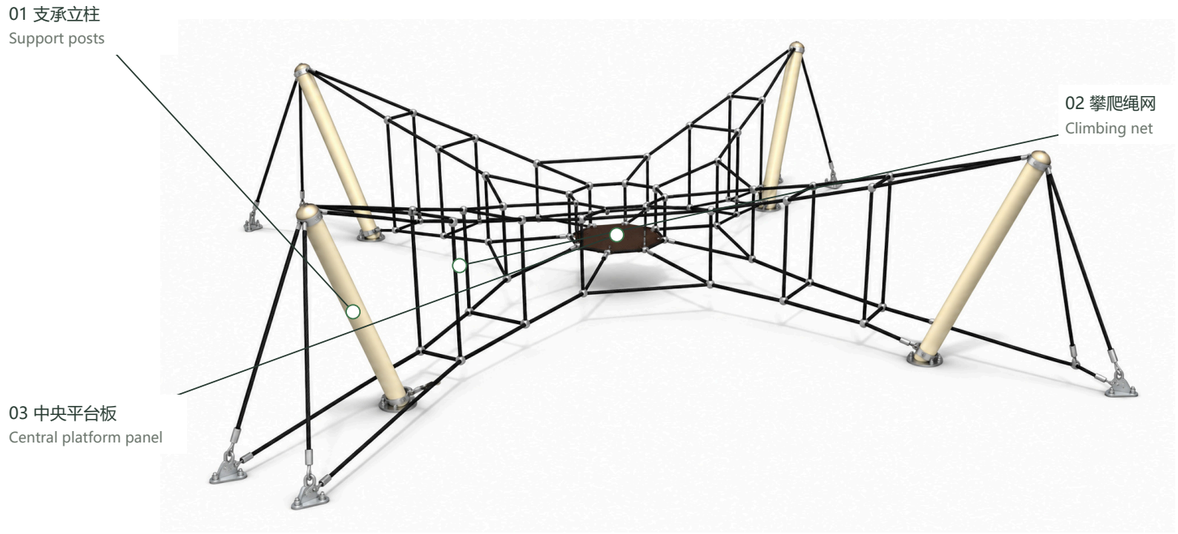
# FY203-03

四柱蜘蛛网攀爬架 | Four-post spiderweb climber

**技术资料 / TECHNICAL DATA SHEET**

## 01 主视图 / MAIN VIEW




## 03 俯视图 / TOP VIEW

未提供 / Not specified

## 02 第二视图 / SECOND VIEW

未提供 / Not specified

## 材质说明 / MATERIAL SPECIFICATION

支柱采用镀锌钢管；绳网采用带钢芯涤纶绳；中央板面采用PE板材；绳网连接件采用铝或塑料；螺丝采用304不锈钢。

Galvanized steel posts; steel-core polyester nets; PE central panel; aluminium or plastic net connectors; 304 stainless steel screws.

## 产品参数 / PRODUCT DATA

| | |
|---|---|
| 长度 Length | 7500 mm / 750 cm |
| 宽度 Width | 7500 mm / 750 cm |
| 总高 Total height | 1970 mm / 197 cm |
| 年龄 Age group | **3-12 岁 / years** |
| 人数 Users | **待确认 / TBC** |
| 跌落高度 Free fall | **待确认 / TBC** |
| 安全区 Safety zone | **待确认 / TBC** |

## 材质状态 / MATERIAL STATUS

● 材质 / Materials　　仅列确认材质 / Confirmed only

材质确认不代表规格确认 / Material status excludes unspecified sizes

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四柱蜘蛛网攀爬架 | Four-post spiderweb climber

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## 部件与材质明细 / COMPONENT & MATERIAL SCHEDULE

| 编号 | 部件 / COMPONENT | 材质 / MATERIAL | 部件说明 / FUNCTION | 状态 / STATUS |
|---|---|---|---|---|
| 01 | 支承立柱<br>Support posts | 镀锌钢管<br>Galvanized steel tube | 支承平台与上部构件。<br>Supports decks and upper components. | 材质已确认<br>Confirmed |
| 02 | 攀爬绳网<br>Climbing net | 涤纶绳，带钢芯<br>Polyester rope with steel core | 柔性网面攀爬与平衡路线。<br>Flexible net climbing and balance route. | 材质已确认<br>Confirmed |
| 03 | 中央平台板<br>Central platform panel | PE板材<br>PE sheet | 绳网中央的承托板面。<br>Central support surface within the net. | 材质已确认<br>Confirmed |
| 04 | 绳网连接件<br>Net connectors | 铝/塑料（按部件选用）<br>Aluminium / plastic, selected by component | 固定绳网交点及端部。<br>Secures net junctions and endpoints. | 范围已确认<br>Range confirmed |
| 05 | 连接螺丝<br>Bolts & fixings | 304不锈钢<br>304 stainless steel | 连接立柱及功能部件。<br>Connections between posts and play components. | 材质已确认<br>Confirmed |

尺寸750 x 750 x 197 cm及年龄3-12岁。板厚、管径、壁厚、基础、人数及跌落高度未提供。
Size 750 x 750 x 197 cm and age 3-12 from
Thicknesses, tube sizes, foundations, capacity and fall height were not supplied.

未提供的厚度、管径、涂层、连接、承载及安全参数未作推定。
Unspecified thicknesses, tube sizes, finishes, connections, loads and safety parameters are not inferred.