FY197-02

网桥综合体能训练组合 | Net-bridge training circuit

技术资料 / TECHNICAL DATA SHEET

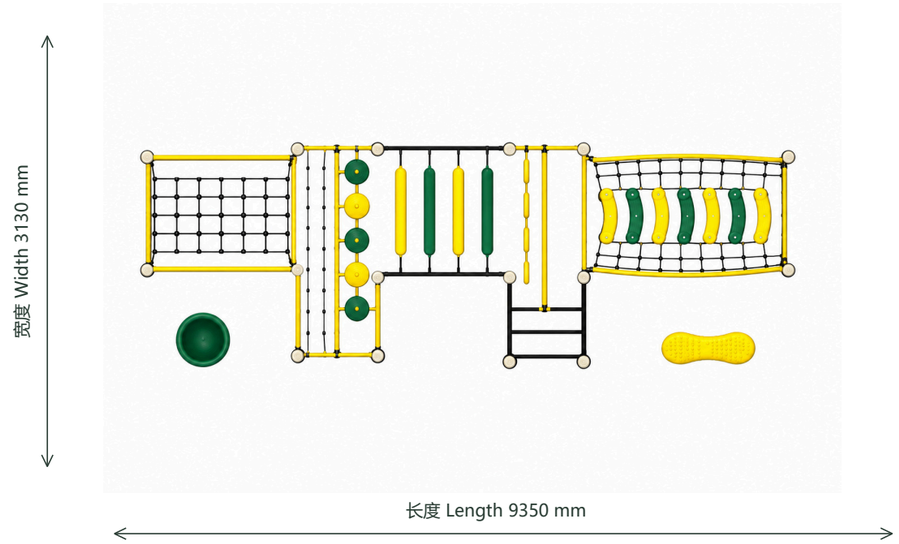
01 主视图 / MAIN VIEW



02 第二视图 / SECOND VIEW



03 俯视图 / TOP VIEW



材质说明 / MATERIAL SPECIFICATION

管件镀锌钢管；绳索为带钢芯涤纶绳；成型塑料LLDPE或HDPE；圆环塑胶；弹簧为铁；螺丝304不锈钢。

Galvanized steel tubes; steel-core polyester ropes; LLDPE or HDPE moulded parts; plastic/rubber hoops; iron springs; 304 stainless steel screws.

产品参数 / PRODUCT DATA

长度 Length	9350 mm / 935 cm
宽度 Width	3130 mm / 313 cm
总高 Total height	2500 mm / 250 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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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	高位吊环支架 Overhead grip frame	镀锌钢管 Galvanized steel tube	金属梯档、横杆与握持部件。 Metal ladder rungs, overhead bars and grips.	材质已确认 Confirmed
02	攀爬绳网 Climbing net	涤纶绳，带钢芯 Polyester rope with steel core	柔性网面攀爬与平衡路线。 Flexible net climbing and balance route.	材质已确认 Confirmed
03	平衡踏板弹簧 Balance-pad springs	铁 Iron.	平衡踏板的弹性支承。 Elastic support beneath balance pads.	材质已确认 Confirmed
04	悬吊钻圈 Suspended crawl rings	塑胶 Plastic/rubber, as specified by user	环状攀爬脚点。 Ring-shaped climbing footholds.	材质已确认 Confirmed
05	支承立柱 Support posts	镀锌钢管 Galvanized steel tube	支承平台与上部构件。 Supports decks and upper components.	材质已确认 Confirmed
06	网桥绳面 Net-bridge rope bed	涤纶绳，带钢芯 Polyester rope with steel core	柔性网面攀爬与平衡路线。 Flexible net climbing and balance route.	材质已确认 Confirmed
07	弧形平衡踏板 Curved balance treads	LLDPE或HDPE LLDPE or HDPE	网桥中的平衡踏步。 Balance treads within the bridge.	范围已确认 Range confirmed
08	连接螺丝 Bolts & fixings	304不锈钢 304 stainless steel	连接立柱及功能部件。 Connections between posts and play components.	材质已确认 Confirmed

尺寸935 x 313 x 250 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 935 x 313 x 250 cm and age 3-12. 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.