FY224-01

马戏团系列组合滑梯 | Circus series play structure

技术资料 / TECHNICAL DATA SHEET

01 主视图 / MAIN VIEW

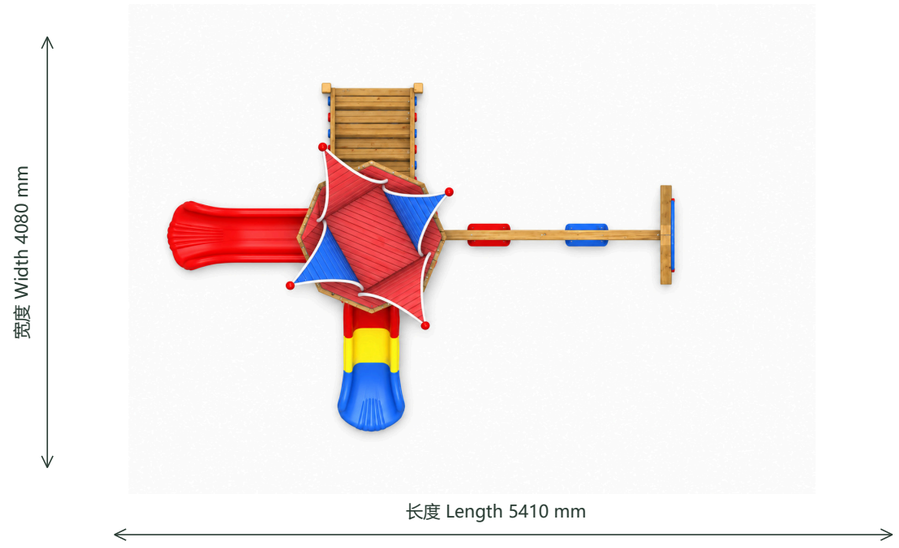


02 第二视图 / SECOND VIEW



03 俯视图 / TOP VIEW

俯视布局 / Top layout



材质说明 / MATERIAL SPECIFICATION

芬兰木结构；彩色板材为PE；塑料滑梯为LLDPE；金属管件为镀锌钢管；螺丝为304不锈钢。成型装饰和其余部件见明细。

Finnish timber structure; PE coloured panels; LLDPE plastic slides; galvanized steel tubes; 304 stainless fasteners. Moulded details and other parts are listed in the component schedule.

产品参数 / PRODUCT DATA

长度 Length	5410 mm / 541 cm
宽度 Width	4080 mm / 408 cm
总高 Total height	3600 mm / 360 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	板式屋顶与装饰 Panel roofs & details	PE板材 PE sheet	塔楼屋面及彩色造型板。 Panel canopies and coloured profiles.	材质已确认 Confirmed
02	木立柱与结构框架 Timber posts & frame	芬兰木 Finnish timber	支承塔楼、平台和功能部件。 Supports towers, platforms and functional parts.	材质已确认 Confirmed
03	塑料滑梯 Plastic slides	LLDPE塑料 LLDPE plastic	组合中的开放式及弯曲滑道。 Open and curved sliding routes.	材质已确认 Confirmed
04	彩色面板与栏板 Coloured panels & guards	PE板材 PE sheet	主题围板、入口边板和栏板。 Themed wall panels, entrance sides and guards.	材质已确认 Confirmed
05	秋千座椅 Swing seats	LLDPE或HDPE LLDPE or HDPE	悬挂式摆动座椅。 Suspended swinging seats.	范围已确认 Range confirmed
06	秋千悬挂链 Swing suspension chains	不锈钢/镀锌金属（按部件选用） Stainless steel / galvanized metal, selected by component	连接座椅与横梁的悬挂链。 Chains suspending seats from the crossbeam.	范围已确认 Range confirmed
07	木平台、台阶与坡道 Timber decks, steps & ramps	芬兰木 Finnish timber	平台通行及上下攀爬路径。 Deck circulation and stepped or inclined access.	材质已确认 Confirmed
08	连接螺丝 Bolts & fixings	304不锈钢 304 stainless steel	连接面板、管件和平台。 Connects panels, tubes and decks.	材质已确认 Confirmed

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.