FY218-02

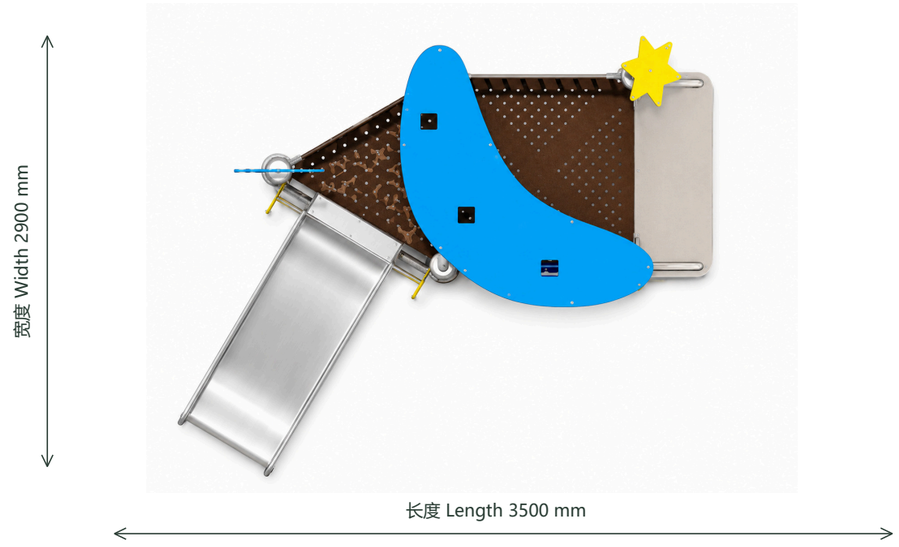
PE板材组合滑梯 | PE-panel play structure

技术资料 / TECHNICAL DATA SHEET

01 主视图 / MAIN VIEW



03 俯视图 / TOP VIEW



02 第二视图 / SECOND VIEW



材质说明 / MATERIAL SPECIFICATION

彩色板材为PE；金属滑梯滑行面为304不锈钢；金属管件为镀锌钢管；螺丝为304不锈钢。木件及其他部件按下表所列。

PE coloured panels; 304 stainless metal slide beds; galvanized steel tubes; 304 stainless fasteners. Other parts follow the component schedule.

产品参数 / PRODUCT DATA

长度 Length	3500 mm / 350 cm
宽度 Width	2900 mm / 290 cm
总高 Total height	3000 mm / 300 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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技术资料 / TECHNICAL DATA SHEET

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	立柱与管状骨架 Posts & tube framework	镀锌钢管 Galvanized steel tube	支承平台、屋顶及攀爬部件。 Supports platforms, roofs and climbing parts.	材质已确认 Confirmed
03	金属滑梯滑行面 Metal slide beds	304不锈钢 304 stainless steel	金属滑道的滑行表面；彩色侧板另列。 Metal sliding surfaces; coloured side panels listed separately.	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	算盘珠与立体游戏件 Abacus beads & play details	LLDPE或HDPE LLDPE or HDPE	面板上的成型互动游戏零件。 Moulded interactive pieces on play panels.	范围已确认 Range confirmed
06	平台与楼梯踏面 Decks & stair treads	不锈钢/镀锌金属（按部件选用） Stainless steel / galvanized metal, selected by component	通行平台及上下楼梯踏步。 Circulation decks and stair treads.	范围已确认 Range confirmed
07	金属扶管与爬杆 Metal rails & climbing bars	镀锌钢管 Galvanized steel tube	扶手、爬梯及管状支承件。 Handrails, ladders and tubular supports.	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

confirmation.

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.