FY238-01

尖顶塔组合滑梯 | Twin conical timber towers

技术资料 / TECHNICAL DATA SHEET

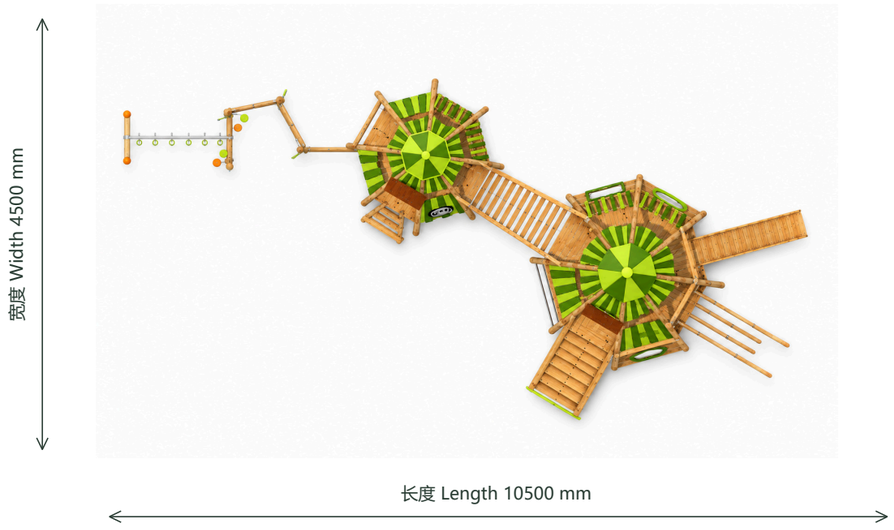
01 主视图 / MAIN VIEW



02 第二视图 / SECOND VIEW



03 俯视图 / TOP VIEW



材质说明 / MATERIAL SPECIFICATION

木种：芬兰木。用料含PE板材、涤纶绳，带钢芯、镀锌钢管、不锈钢或金属、亚克力，完整分配见部件表。

Timber: Finnish timber. PE sheet; Polyester rope with steel core; Galvanized steel tube; Stainless steel or metal; Acrylic. See component allocation.

产品参数 / PRODUCT DATA

长度 Length	10500 mm / 1050 cm
宽度 Width	4500 mm / 450 cm
总高 Total height	5000 mm / 500 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	木塔架与平台 Timber towers & decks	芬兰木。 Finnish timber.	倾斜木立柱、平台及木桥面。 Sloping timber posts, platforms and bridge deck.	材质已确认 Confirmed
02	绿色板材与饰板 Green panels & trim	PE板材。 PE sheet.	尖顶、条形护板、叶片和动物饰板。 Pointed roof, slatted panels, leaves and animal panels.	材质已确认 Confirmed
03	绳网桥与护网 Net bridge & guards	涤纶绳，带钢芯。 Polyester rope with steel core.	塔间桥侧及阶梯两侧防护绳网。 Bridge-side and stair-side rope nets.	材质已确认 Confirmed
04	木阶梯与斜坡 Timber stairs & ramp	芬兰木。 Finnish timber.	进入平台的阶梯与侧面坡道。 Stairs and side ramp for platform access.	材质已确认 Confirmed
05	平衡路线 Balance route	芬兰木；涤纶绳，带钢芯。 Finnish timber; Polyester rope with steel core.	低位木平衡杆配上方扶绳。 Low timber balance beams with upper support rope.	材质已确认 Confirmed
06	金属横杆与吊环 Metal bar & hand rings	镀锌钢管；不锈钢或金属。 Galvanized steel tube; Stainless steel or metal.	端部横杆及悬吊抓握环。 End horizontal bar and suspended hand rings.	范围已确认 Range confirmed
07	透明窗口 Clear windows	亚克力。 Acrylic.	塔基圆形与多边形窗口。 Round and polygonal viewing windows at tower base.	材质已确认 Confirmed
08	连接紧固件 Fixings	304不锈钢。 304 stainless steel.	木框及护板连接螺丝。 Screw fixings for timber frame and panels.	材质已确认 Confirmed

芬兰木系列。双尖顶塔与延伸平衡路线按，未配置滑梯。
Finnish timber series. Twin conical towers and extended balance route as illustrated; no slide shown.

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.