FY296-08

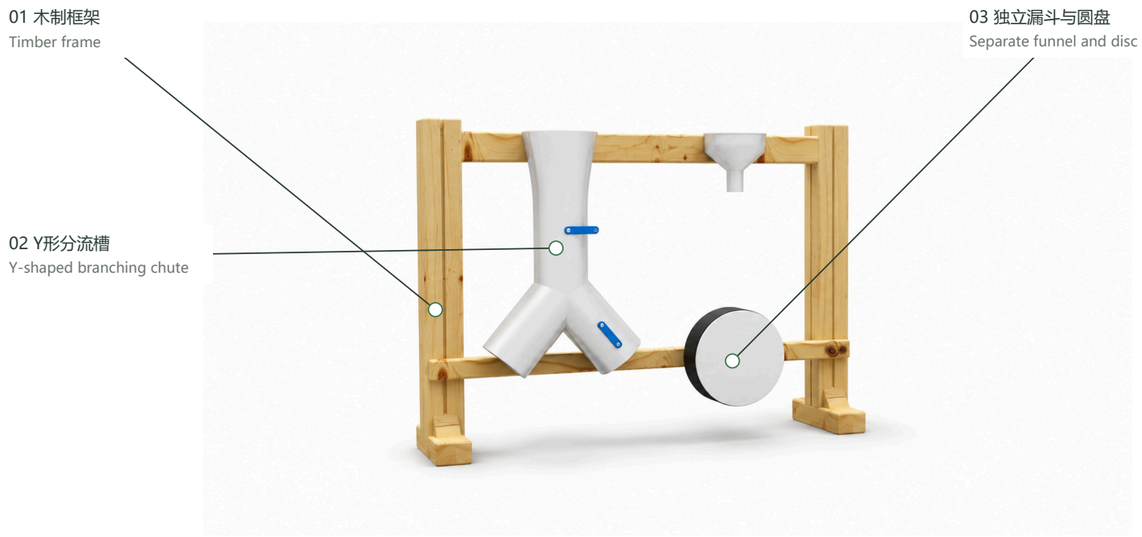
筛沙二 | Sand sieve station II

技术资料 / TECHNICAL DATA SHEET

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01 正面 / FRONT VIEW

AI视觉重建 / AI visual reconstruction



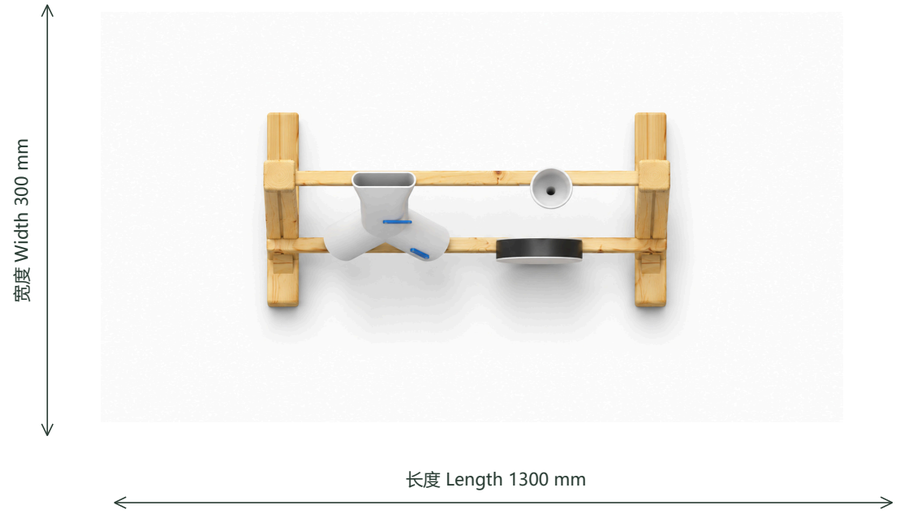
02 背面 / REAR VIEW

AI推测背面 / AI-inferred rear view



03 俯视 / TOP VIEW

AI推测俯视 / AI-inferred top view



尺寸取自画册 / Catalogue dimensions; drawing not to scale

材质说明 / MATERIAL SPECIFICATION

按用户2026-11-13确认规则：芬兰木、PVC、LLDPE或HDPE、不锈钢/镀锌金属（按部件选用）等，完整用料见部件表。

User specification dated 2026-11-13: Finnish timber; PVC; LLDPE or HDPE; Stainless steel / galvanized metal, selected by component. Full allocation in component schedule.

产品参数 / PRODUCT DATA

长度 Length	**1300 mm / 130 cm**
宽度 Width	**300 mm / 30 cm**
总高 Total height	**950 mm / 95 cm**
年龄 Age group	**待确认 / TBC**
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

● 用户/画册确认 / Confirmed

范围或未提供项见明细 / See details

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

材质按用户2026-11-13确认或画册记录；范围已确认表示保留用户给定的材料选项。

Materials follow user confirmation dated 2026-11-13 or the catalogue. Confirmed ranges retain the supplied alternatives.

编号	部件 / COMPONENT	材质 / MATERIAL	部件说明 / FUNCTION	依据 / STATUS
01	木制框架 Timber frame	芬兰木。 Finnish timber.	承托导流和旋转附件 Supports chutes and rotating accessory	材质已确认 User confirmed
02	Y形分流槽 Y-shaped branching chute	PVC。 PVC.	设置两路分流出口 Provides two branching outlets	材质已确认 User confirmed
03	独立漏斗与圆盘 Separate funnel and disc	LLDPE或HDPE；不锈钢/镀锌金属（按部件选用）。 LLDPE or HDPE; Stainless steel / galvanized metal, selected by component.	位于框架右侧；功能机构待确认 Mounted at right; functional mechanism TBC	范围已确认 Range confirmed
04	连接、安装与配套 Connections, installation and supply	304不锈钢。 304 stainless steel.	安装节点与供货清单由厂家确认；画面沙、水和散放玩具为展示内容 Manufacturer to confirm installation and supply list; sand, water and loose toys are display content	材质已确认 User confirmed

资料出处与确认项 / SOURCE & VERIFICATION

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原册仅有单一视角，背面与俯视为AI推测。
Rear and top are AI inferences from a single source view.

尺寸与年龄按画册录入；材质依据用户2026-11-13确认及表中画册依据。未提供的厚度、管径、涂层、连接、承载及安全参数未作推定。
Dimensions and age follow the catalogue; material basis is listed above. Unspecified thicknesses, tube sizes, finishes, connections, loads and safety parameters are not inferred.