FY296-01

沙漏 | Sand funnel I

技术资料 / TECHNICAL DATA SHEET

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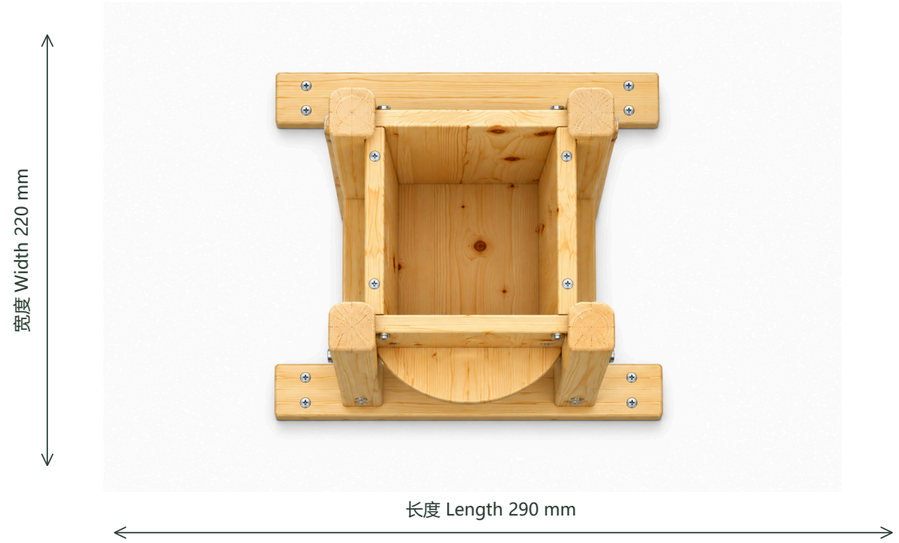
01 正面 / FRONT VIEW

AI视觉重建 / AI visual reconstruction



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

02 背面 / REAR VIEW

AI推测背面 / AI-inferred rear view



材质说明 / MATERIAL SPECIFICATION

按用户2026-11-13确认规则：芬兰木、304不锈钢。

User specification dated 2026-11-13: Finnish timber; 304 stainless steel.

产品参数 / PRODUCT DATA

长度 Length	**290 mm / 29 cm**
宽度 Width	**220 mm / 22 cm**
总高 Total height	**720 mm / 72 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	木制支架与横脚 Timber frame and cross feet	芬兰木。 Finnish timber.	支承上部漏斗和操作面 Supports the hopper and activity panel	材质已确认 User confirmed
02	圆孔操作板 Circular-hole activity panel	芬兰木。 Finnish timber.	原图五个错列圆孔；内部通道待确认 Five staggered holes in source; internal passages TBC	材质已确认 User confirmed
03	顶部料斗与接板 Top hopper and receiving shelf	芬兰木。 Finnish timber.	顶部装料，下部弧形接板承接 Top loading and curved lower receiving shelf	材质已确认 User 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

浙江飞友-2023年户外产品画册(5).pdf | PDF 146 | 印刷页 296

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.