

SBS 板架

I. 用途

1. 样品运输
2. 样品储存
3. 样品分装

II. 描述

1. 板架：聚碳酸酯材质，侧面激光蚀刻条形码、数字明码和二维码，底部激光蚀刻二维码
2. 激光蚀刻四码可耐受 DMSO 等有机溶剂，耐磨且用不脱落
3. 尺寸符合 ANSI/SLAS 标准，可进行自动化操作
4. 通过上下滑动卡扣轻松解锁
5. 外旋盖设计，避免管盖与样本的接触产生的交叉污染
6. SBS 板架和 SBS 冷冻管完美适配，适用于高通量自动化操作
7. 工作温度：-196℃~121℃

警告：

切勿将低温容器用于液相液氮环境，此产品适用于在气相液氮环境中进行低温样本的存储。

III. 设计

1. 四码合一的冻存管和架子能够实现样本的高效追踪和批量管理

IV. 型号表

产品型号	描述	包装规格
98-4127	0.3ml & 0.5ml, 96 方孔	10 架/盒, 2 盒/箱
98-4227	0.75ml & 1.0ml, 96 方孔 I	10 架/盒, 2 盒/箱
98-5227	1.4ml, 96 方孔	10 架/盒, 2 盒/箱
98-5327	0.75ml, 96 方孔	10 架/盒, 2 盒/箱
98-5427	0.4ml, 96 方孔	10 架/盒, 2 盒/箱
98-5527	1.0ml, 48 方孔	12 架/盒, 2 盒/箱
98-5627	2.0ml, 48 方孔	12 架/盒, 2 盒/箱
98-5727	5.0ml, 48 方孔	6 架/盒, 2 盒/箱

V. 无菌性

1. 产品按照 ISO11137 标准进行辐照灭菌。
2. 对于每个批次，由合格人员记录并签署灭菌记录，以便产品出厂。

VI. 证书

Biologix 产品完全按照 TUV ISO 9001:2015 标准制造。

VII. 产品图片



98-4127



98-4227



98-5227



98-5327



98-5427



98-5527



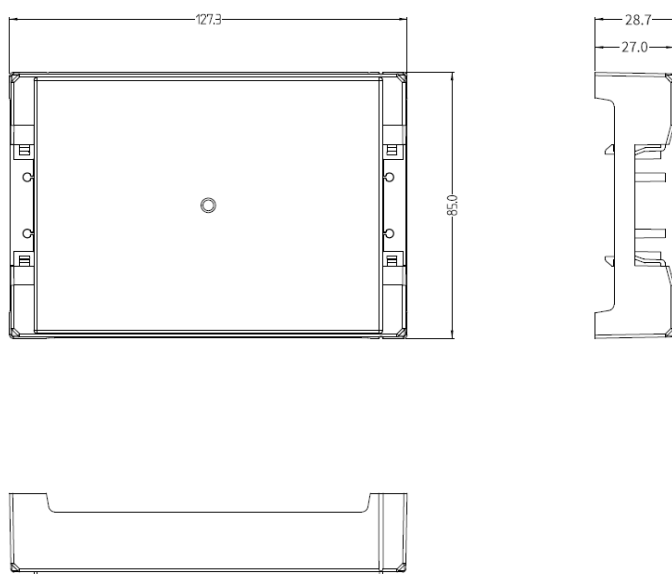
98-5627



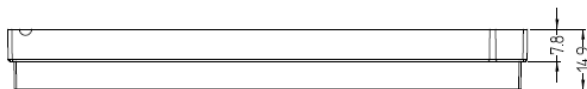
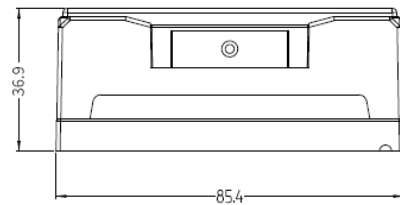
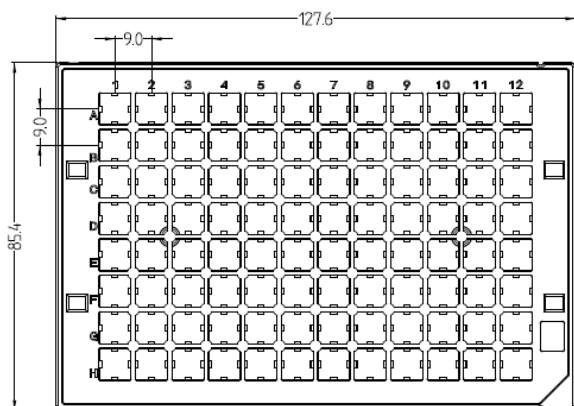
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VIII. 产品参数

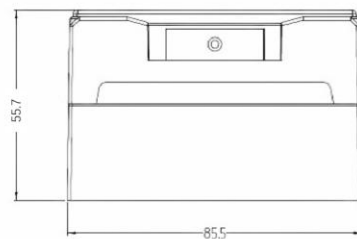
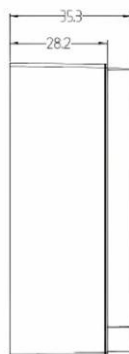
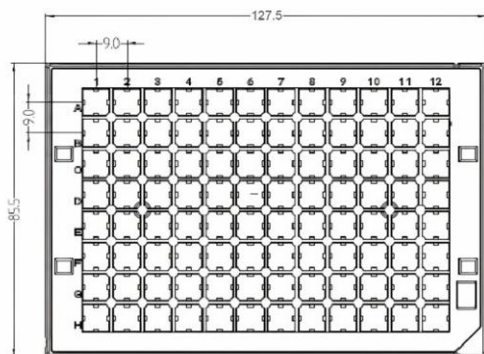
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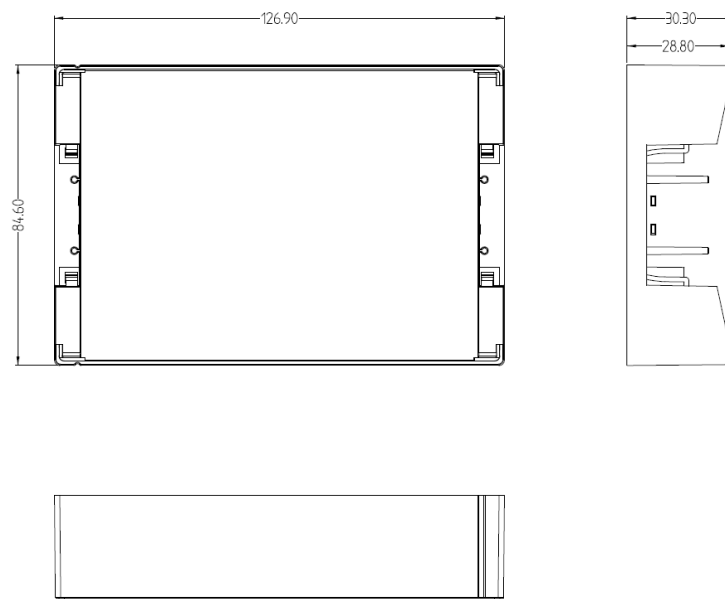
98-4127 & 98-4227 盖子



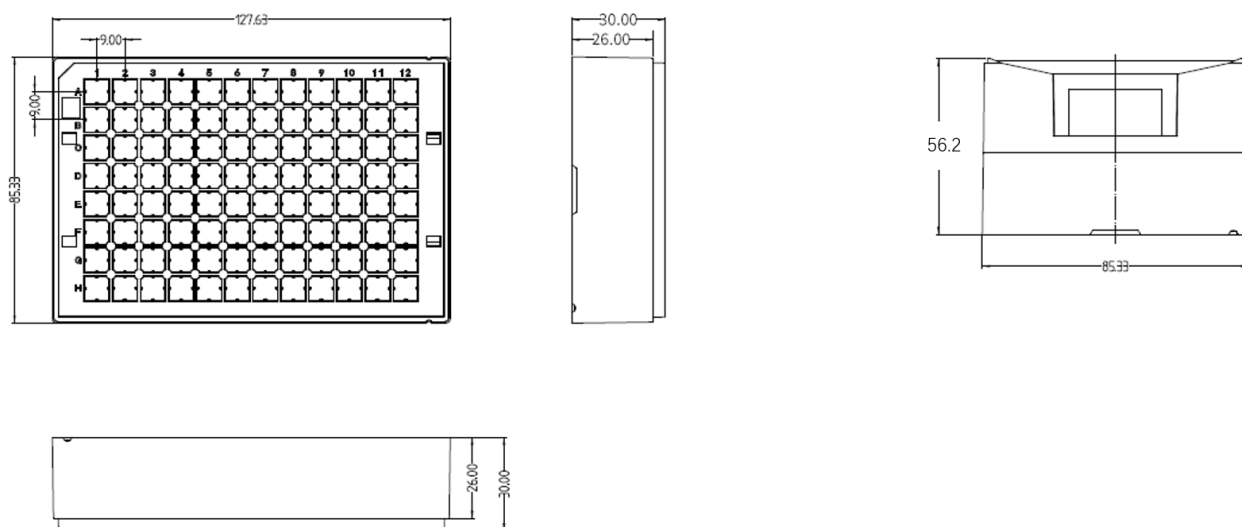
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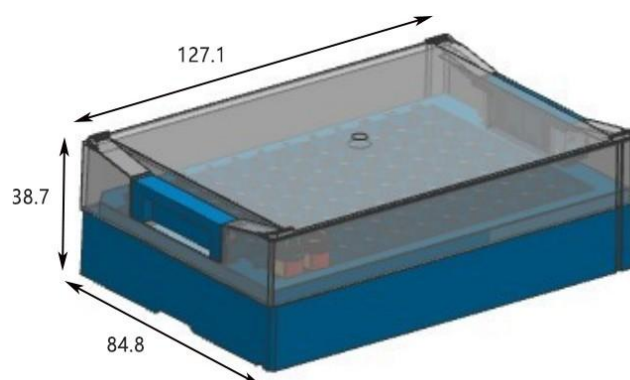
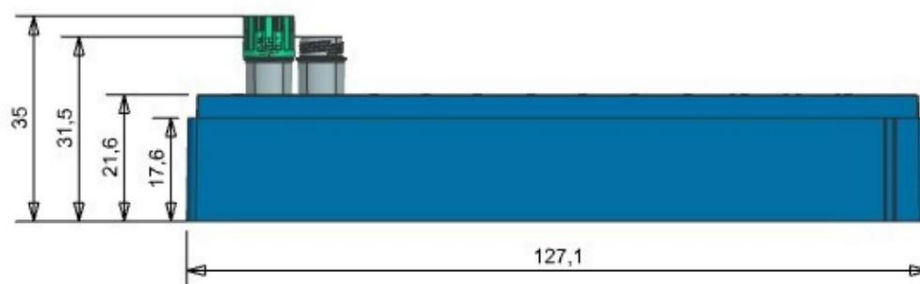
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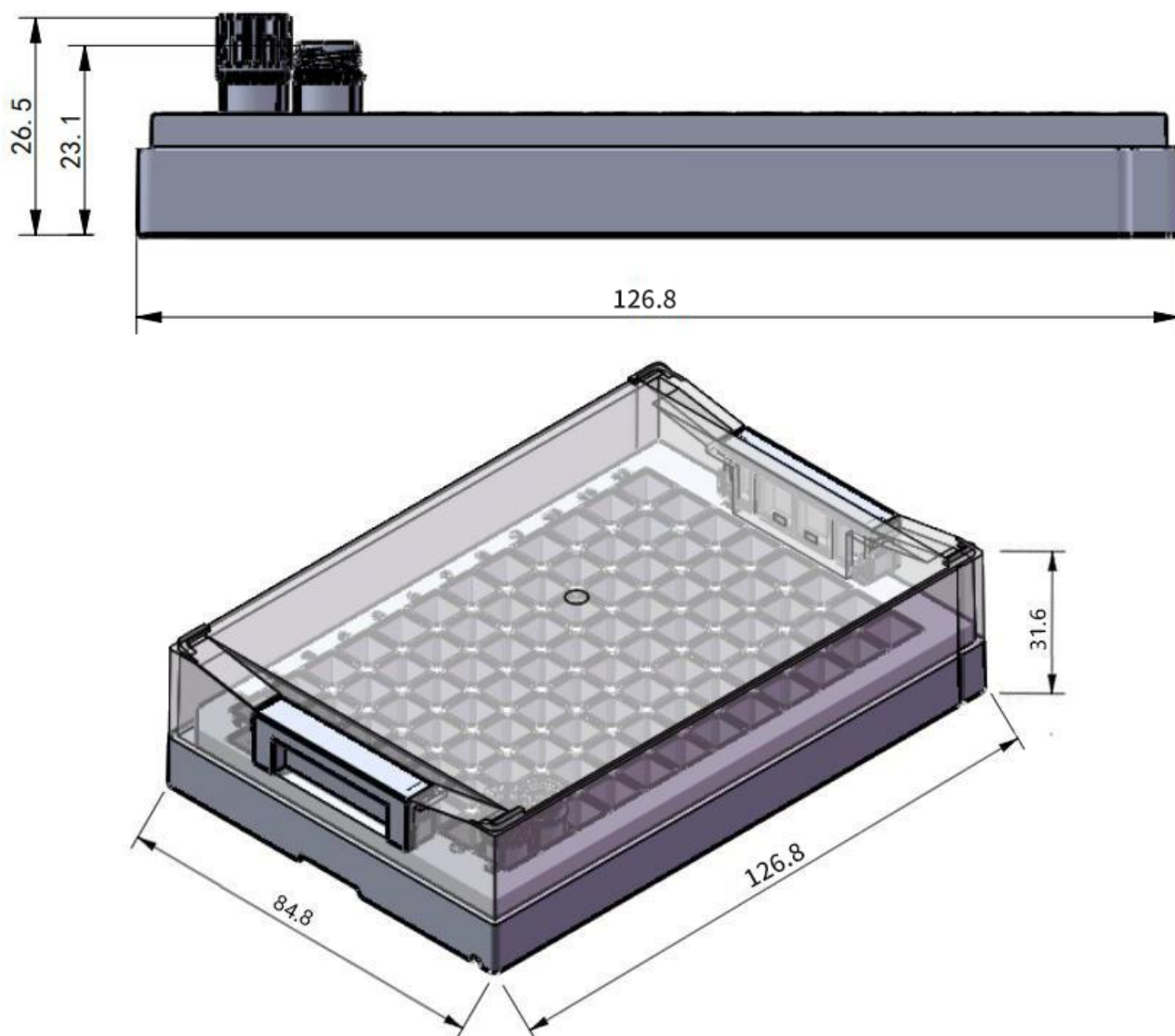
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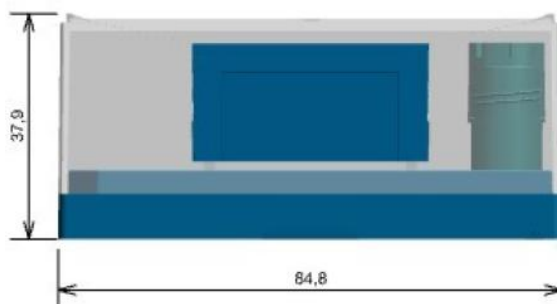
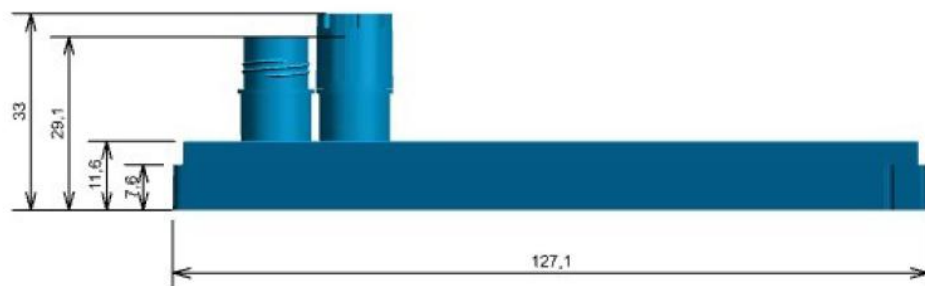
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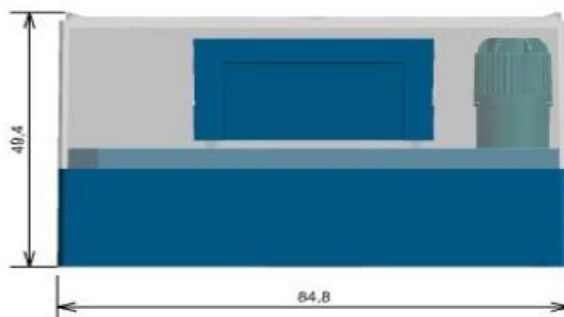
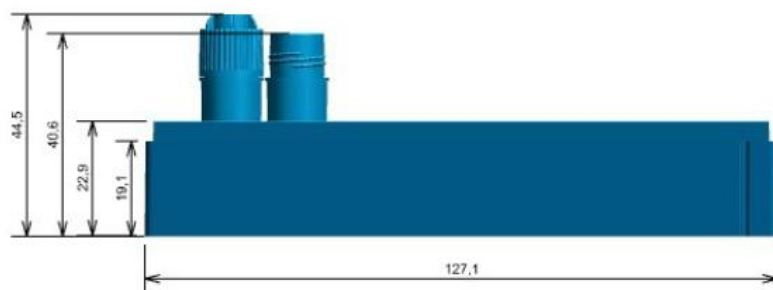
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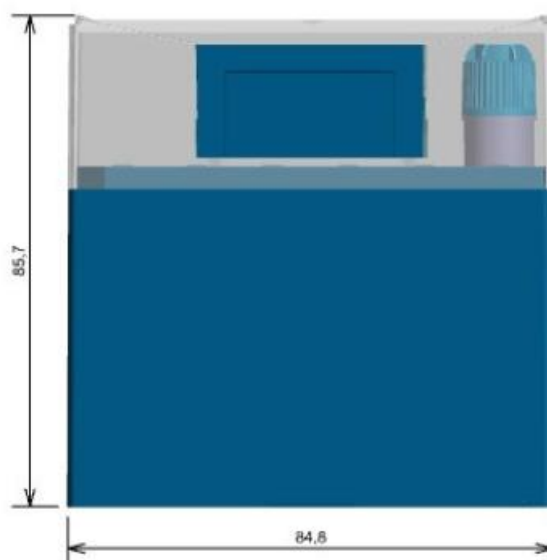
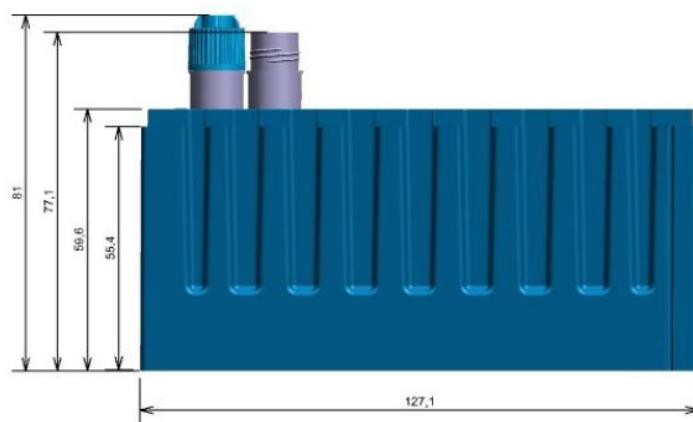
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