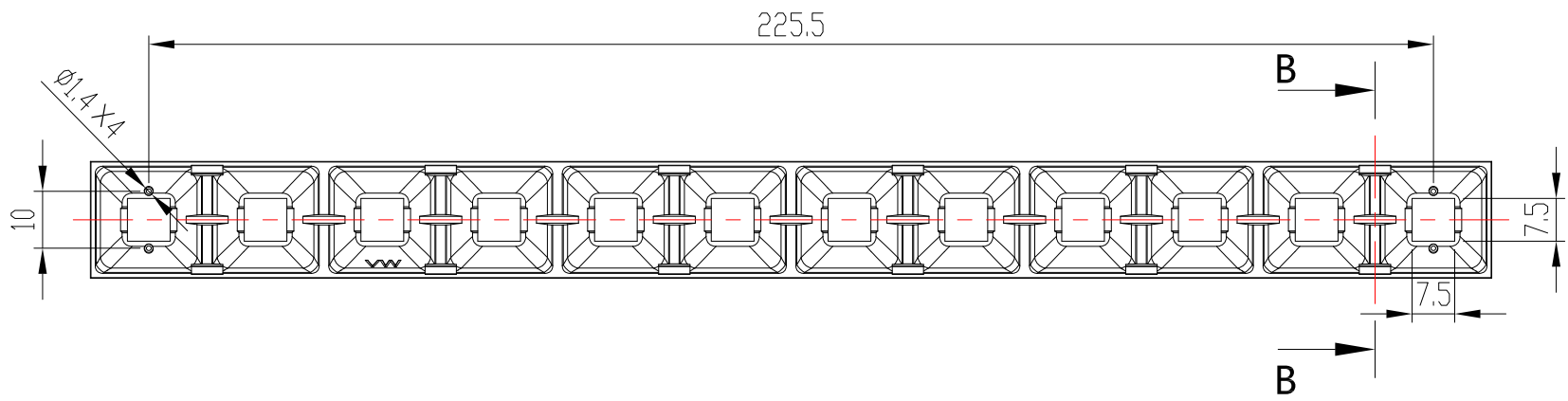
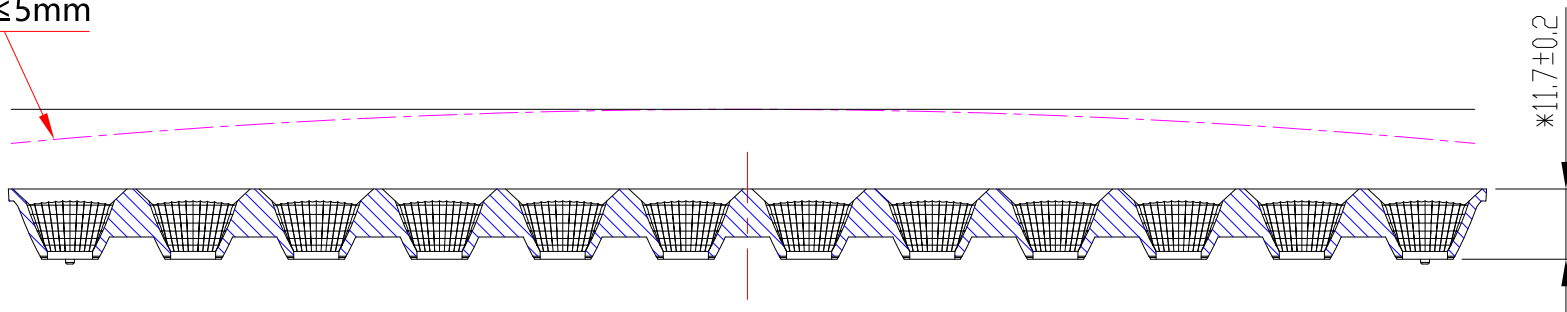
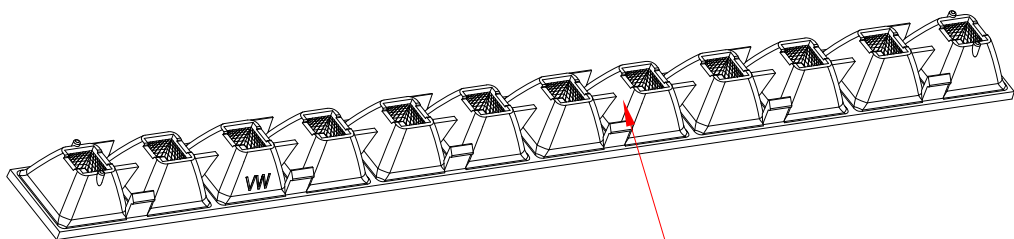
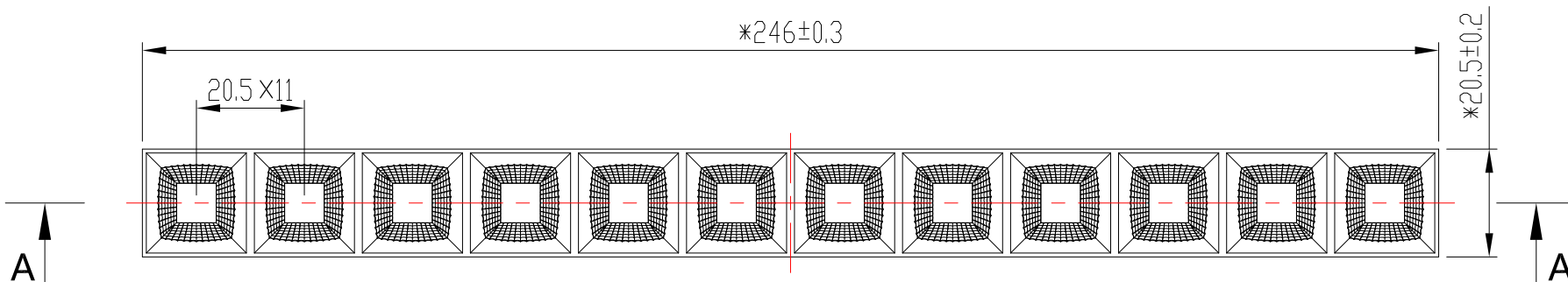




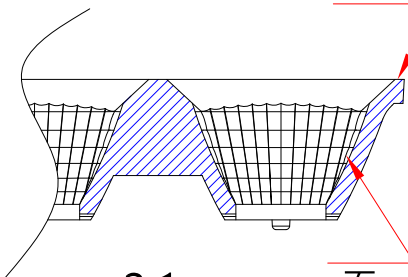
翘曲方向与
高度:≤5mm



A-A



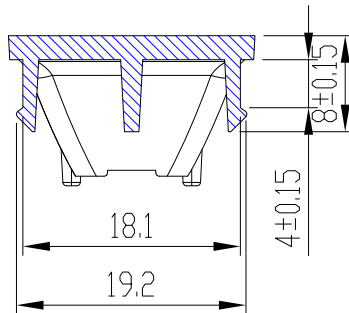
c面, 外表面



2:1

b面, 正面平面

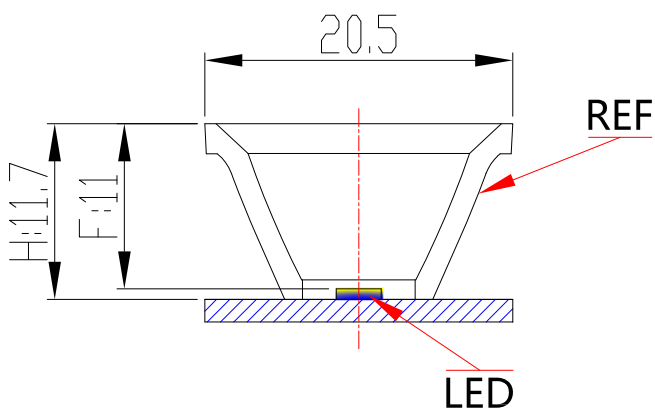
a面: 内表面
光学格纹



B-B
2:1

LED	LUMILEDS 3030
HOLDER	N/A
Design Angle	55°±5°
Efficiency	

OPTICAL ASSEMBLY DIAGRAM



技术要求 / Technical Requirements

- 材质: PC。
Material: PC.
- "" 标记为重点控制尺寸。
Dimensions marked with "" are critical control dimensions.
- 未注公差按 GB/T14486-2008-MT6。
Unspecified tolerances comply with GB/T14486-2008-MT6.
- 产品未注圆角与拔模斜度按 3D。
Unspecified fillets and draft angles of the part shall follow 3D data.

											Nata[®] VERSIONS A0					
标记 MARK	处数 NO.OF MODIF.	更改内容 MODIFICATIONS			签 名 SIGNED BY	更改日期 MODIF. DATE						产品编码 PRODUCT CODE	91.09.0251.000			
设计 DESIGNER			制 图 DRAWN BY		比 例 SCALE	1:1						产品名称 PRODUCT NAME	9-0251-S			
工 艺 TECHNICAN			审 核 CHECKED BY		视 角 1st ANGLE PROJECTION		产品图 PRODUCT DRAWING					单位 UNIT	客户产品编号 CUSTOMER	FL-W20-55D 1x12		
批 准 APPROVED BY			日 期 DATE(DD-MM-YYYY)	15-10-2025	页 数 PAGE	SHEET 1 OF 1						mm	客户 CUSTOMER		NT	