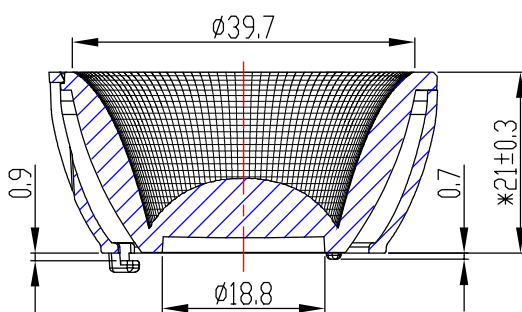
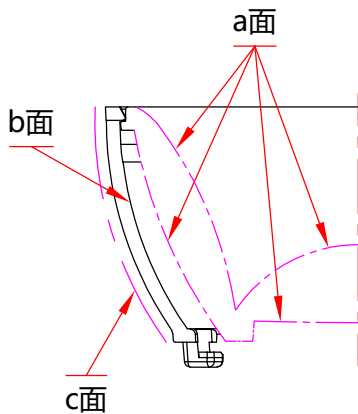
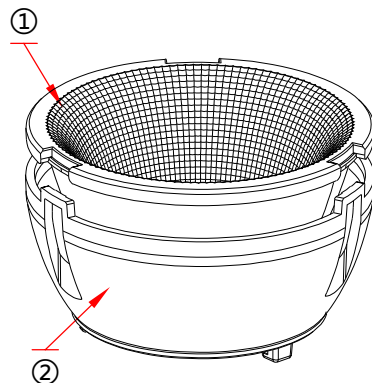
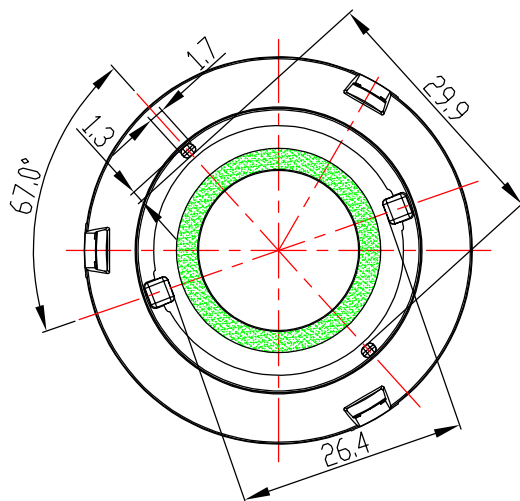
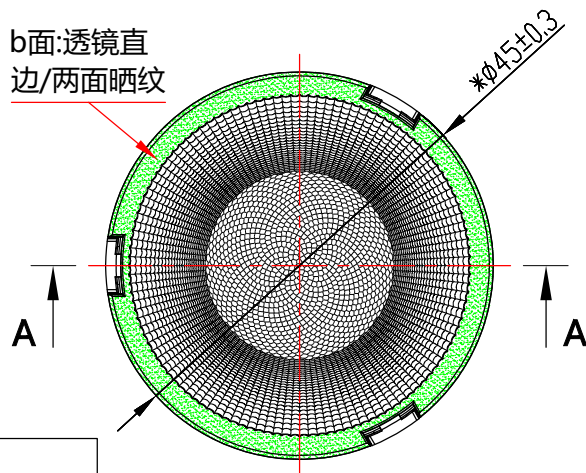


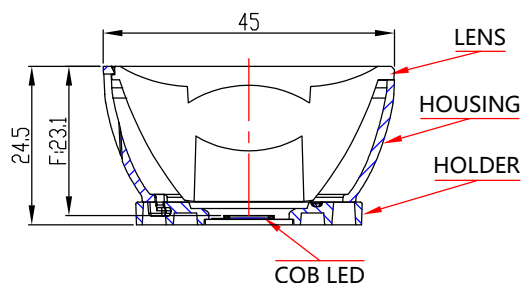


b面:透镜直
边/两面晒纹



Light Source	CITIZEN CLU701 LES6
Holder	92.70.427.00
Design Angle	36°±3°

OPTICAL ASSEMBLY DIAGRAM



- 技术要求:
- 1.**标记为重点控制尺寸。
 - 2.未注公差按GB/T14486-2008-MT6。
 - 3.产品未注圆角与拔模斜度按3D。
 - 4.装配时要求佩戴洁净手套，以防止产品表面被污染。
- Technical Requirements:
1. Dimensions marked with "*" are critical control dimensions.
 2. Unspecified tolerances shall comply with GB/T14486-2008-MT6.
 3. Unspecified fillets and draft angles of the product shall follow the 3D model.
 4. Clean gloves must be worn during assembly to prevent contamination on product surfaces.

PRODUCT BOM				
NO.	PRODUCT NAME	NATA P/N	QTY	MATERIAL/FINISH
①	61-0213	94.61.0213.000	1	PMMA/Clear
②	FD-D45透镜外壳 PC白φ45H23.2	97.70.452.01	1	PC/ White

										Nata®		版本 VERSIONS V1.0
											产品编码 PRODUCT CODE	91.61.0212.000
											产品名称 PRODUCT NAME	61-0212
											客户 CUSTOMER	NT
											客户产品编号 CUSTOMER PRODUCT CODE	KA-D45N-60D-PMMA
标记 MARK	处数 NO.OF MODIF.	更改内容 MODIFICATIONS			签 名 SIGNED BY	更改日期 MODIF. DATE					单位 UNIT	
设计 DESIGNER		制 图 DRAWN BY			比 例 SCALE	1:1					mm	
工 艺 TECHNICAN		审 核 CHECKED BY			视 角 1st ANGLE PROJECTION		部件产品图 COMPONENT PRODUCT DRAWING				mm	
批 准 APPROVED BY		日 期 DATE(DD-MM-YYYY)	06-01-2025	页 数 PAGE	SHEET 1 OF 1							