

此面安装玻璃，不能有焊疤
his side without any weld scars

The diagram shows a 3D perspective of a triangular glass structure. Callout 1 points to the right vertical face. Callout 2 points to the top edge of the front face. Callout 3 points to the bottom horizontal face. The bottom face has several small circular features. To the left, a partial view of a rectangular structure is shown with a small square feature on its side.

所有面为D面，抛光去除焊疤
All surfaces are D-sided and
polished to remove weld scars

- 1.焊接牢固,无虚焊、假焊;
- 2.去除毛刺、油污、锐边等;
- 3.HSF满足R级要求。

- 1.Solid welding, no virtual welding, false welding;
- 2.Remove burrs, oil stains, sharp edges, etc.
- 3.HSF meets R-level requirements.

3	7MBA112030	WSW854716散热盒底板	1	WSW854716-09
2	7MBA985001	WSW854716玻璃支撑板	1	WSW854716-06
1	7MBA105311	WSW854716散热底盒	1	WSW854716-05
序号 No.	料号 PART No.	品名规格 DESCRIPTION	数量 QTY.	图号 DWG No.

名称 TITLE	WSW854716散热 底盒焊接组件	料号 PART No.	3MZH112389	产品型号 MODEL No.	WSW854716
WAC GROUP		图号 DWG No.	WSW854716-E02 C	PAGE 1	TOTAL 1 PAGE
		材料 MATERIAL	铝 AL	比例 SCALE	1:1
				视角 PERSPECTIVE	

东莞华明灯具有限公司 变更说明		变更人 CHANGED BY		变更日期 REV DATE		设计 DESIGN		胡军	
修改料号 Modify the material number		胡军		08/25/2026		审核 CHECK		何婷娟	
重新设计 Redesign		胡军		08/31/2026		标准化 STANDARD		陈坤权	
发行						批准 APPROVE		何俊东	