

## ROKKEE

ROKKEE 14 Screws, only inner have 8.  
outer have 6.

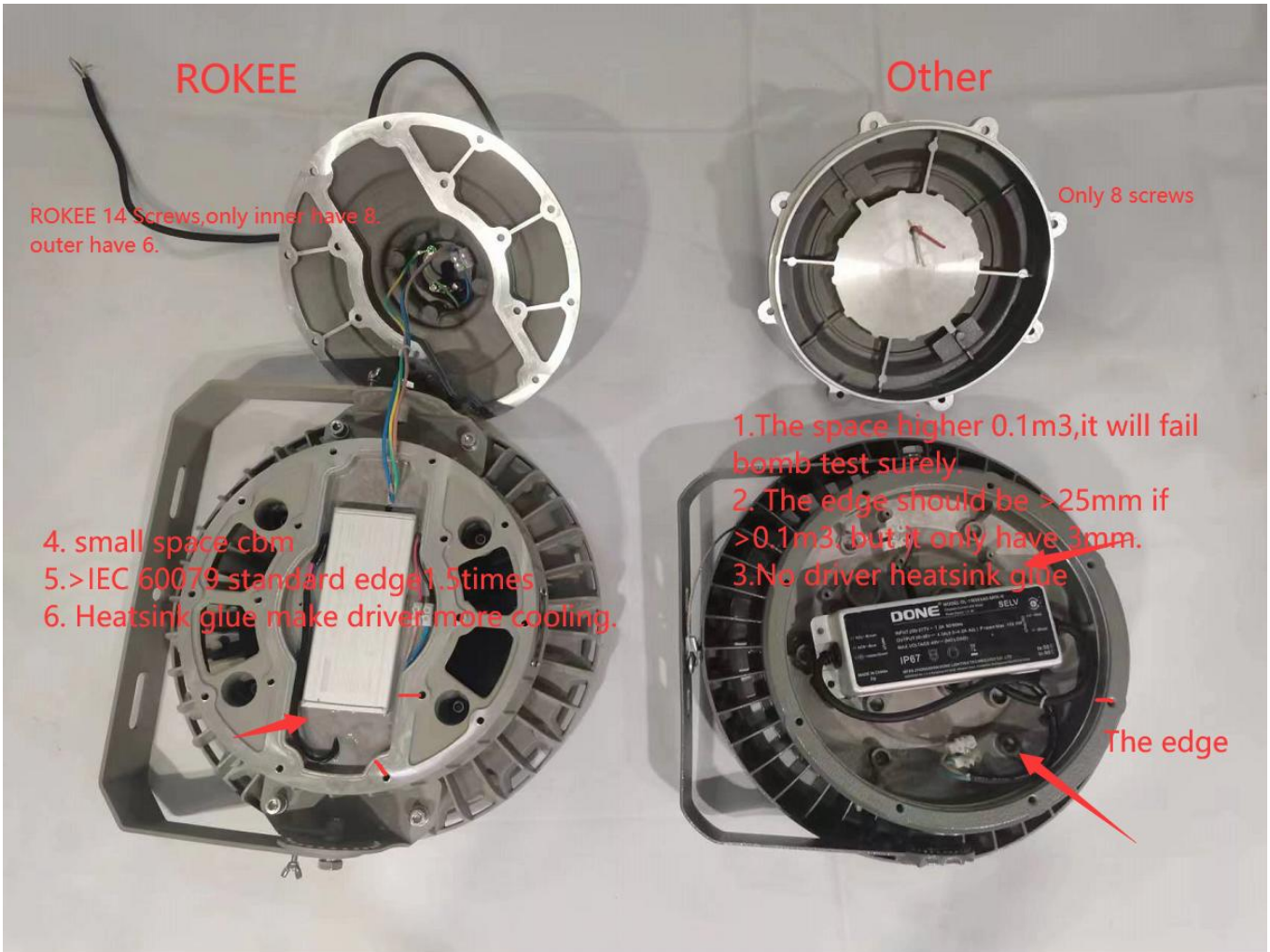
- 4. small space cbm
- 5. > IEC 60079 standard edge 1.5 times
- 6. Heatsink glue make driver more cooling.

## Other

Only 8 screws

- 1. The space higher 0.1m<sup>3</sup>, it will fail bomb test surely
- 2. The edge should be >25mm if >0.1m<sup>3</sup>, but it only have 3mm.
- 3. No driver heatsink glue

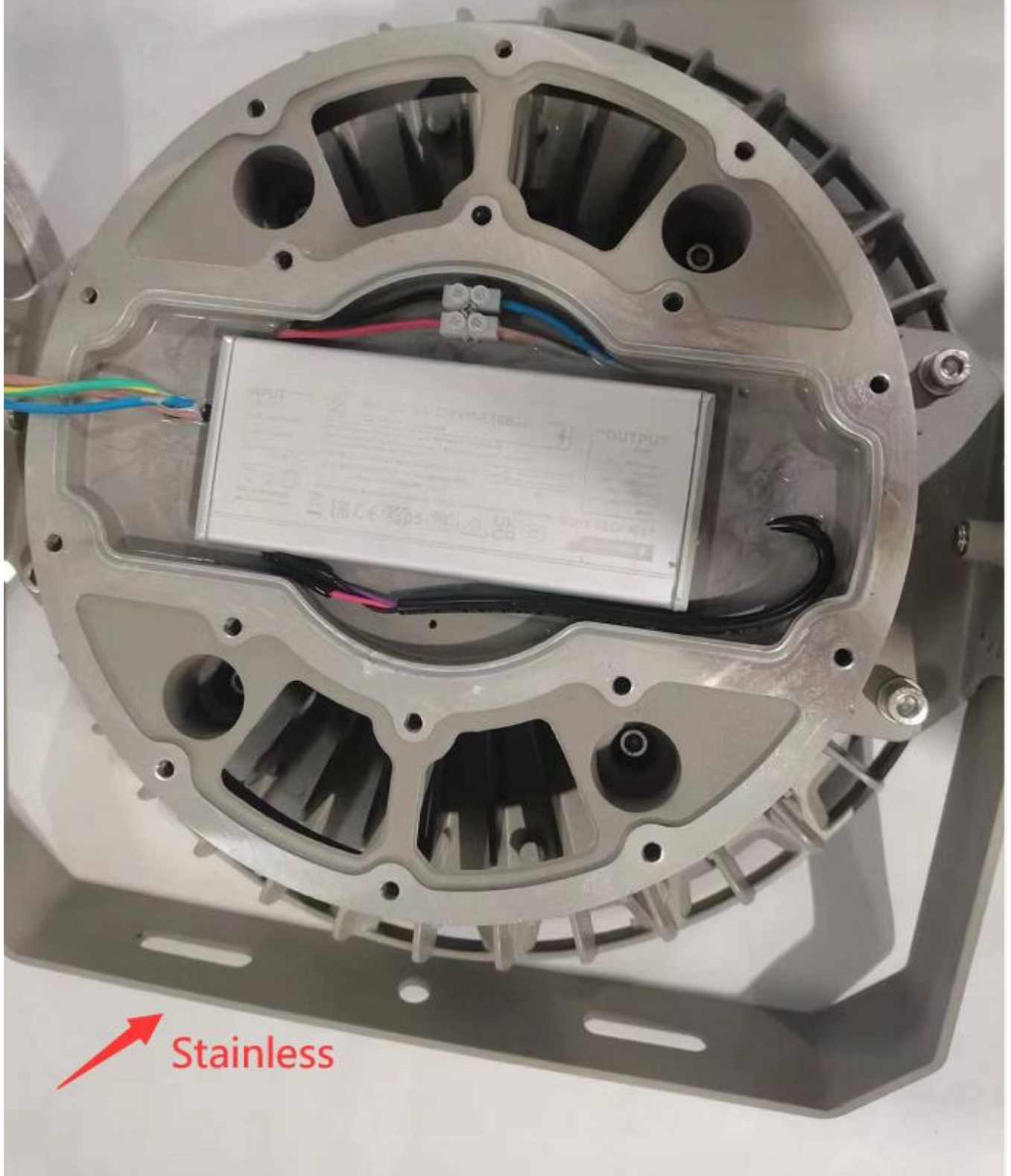
The edge



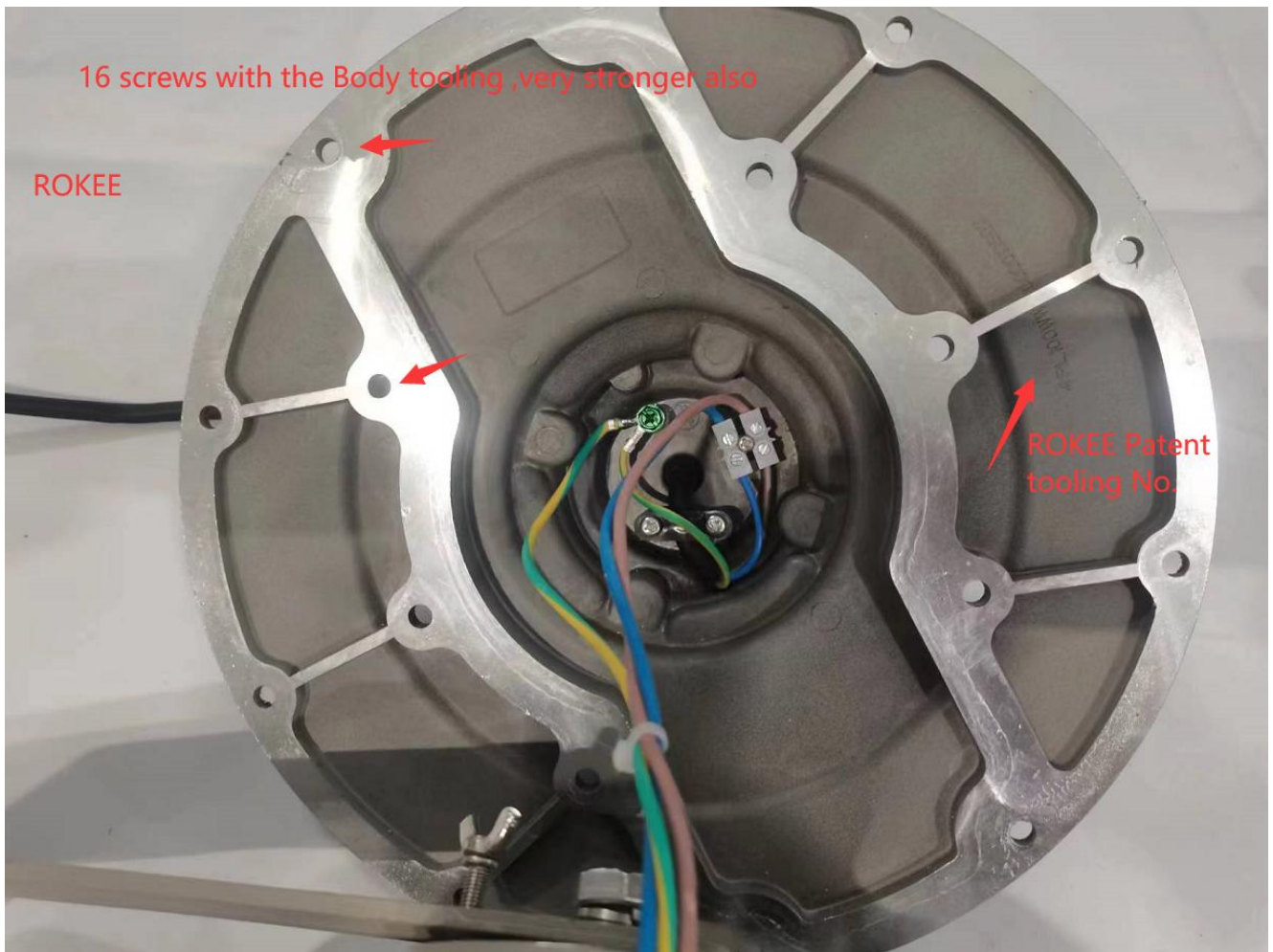
others  
Not real Ex



ROKEE Ex



Stainless



16 screws with the Body tooling ,very stronger also

ROKKEE

ROKKEE Patent tooling No.



ROKKEE

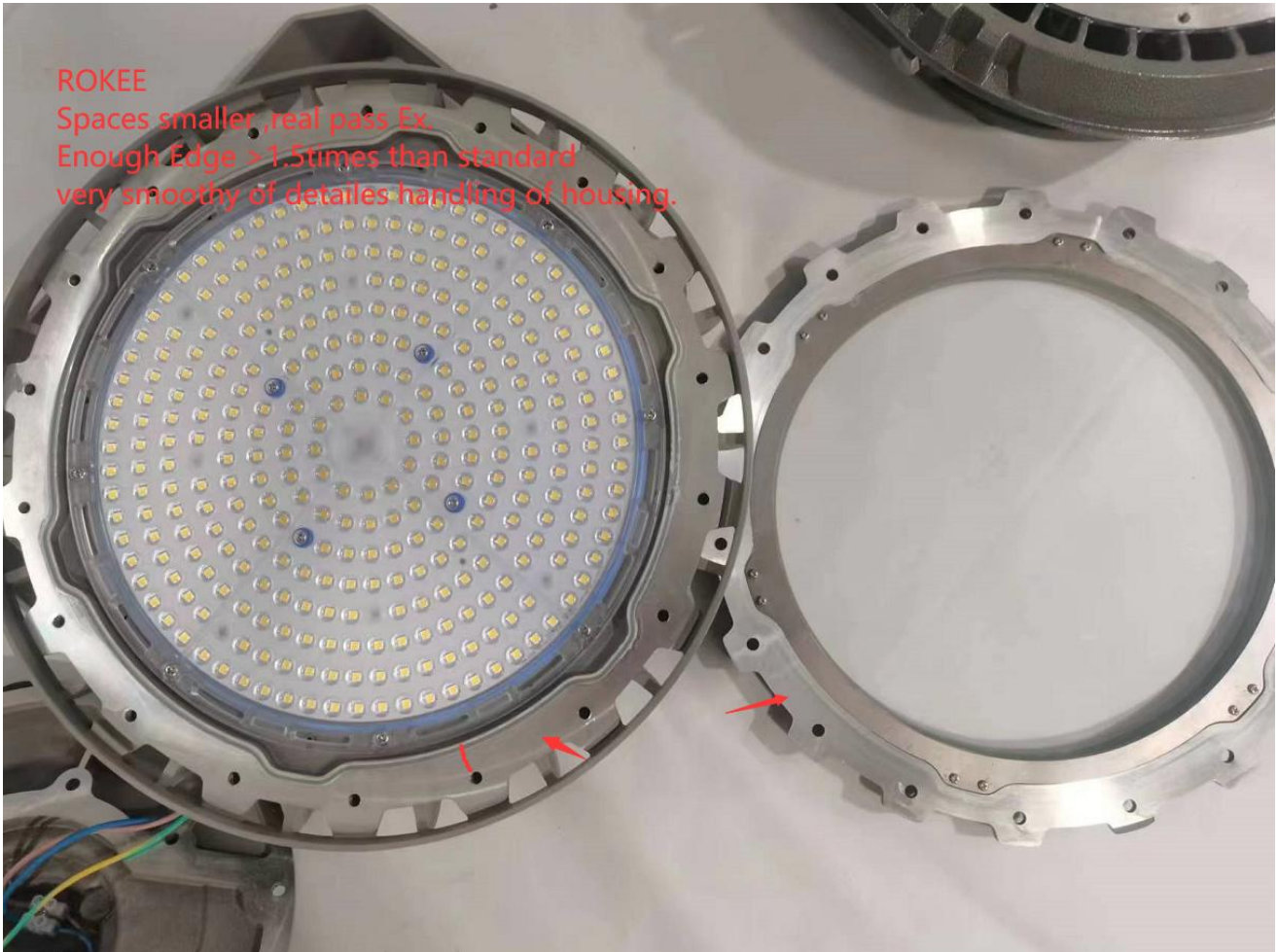
Other

- 1.Wider PCB area for good heatsink
- 2.Flat Ex-proof edge wider ,>IEC60079 1.5 times
- 3. 10mm Glass +Vacuum glue+Stainless fame fix

- 4.led hot ,lamp hot
- 5. Not enough Exploof Edge
- 6. Fame made with glass+rubber without Fix

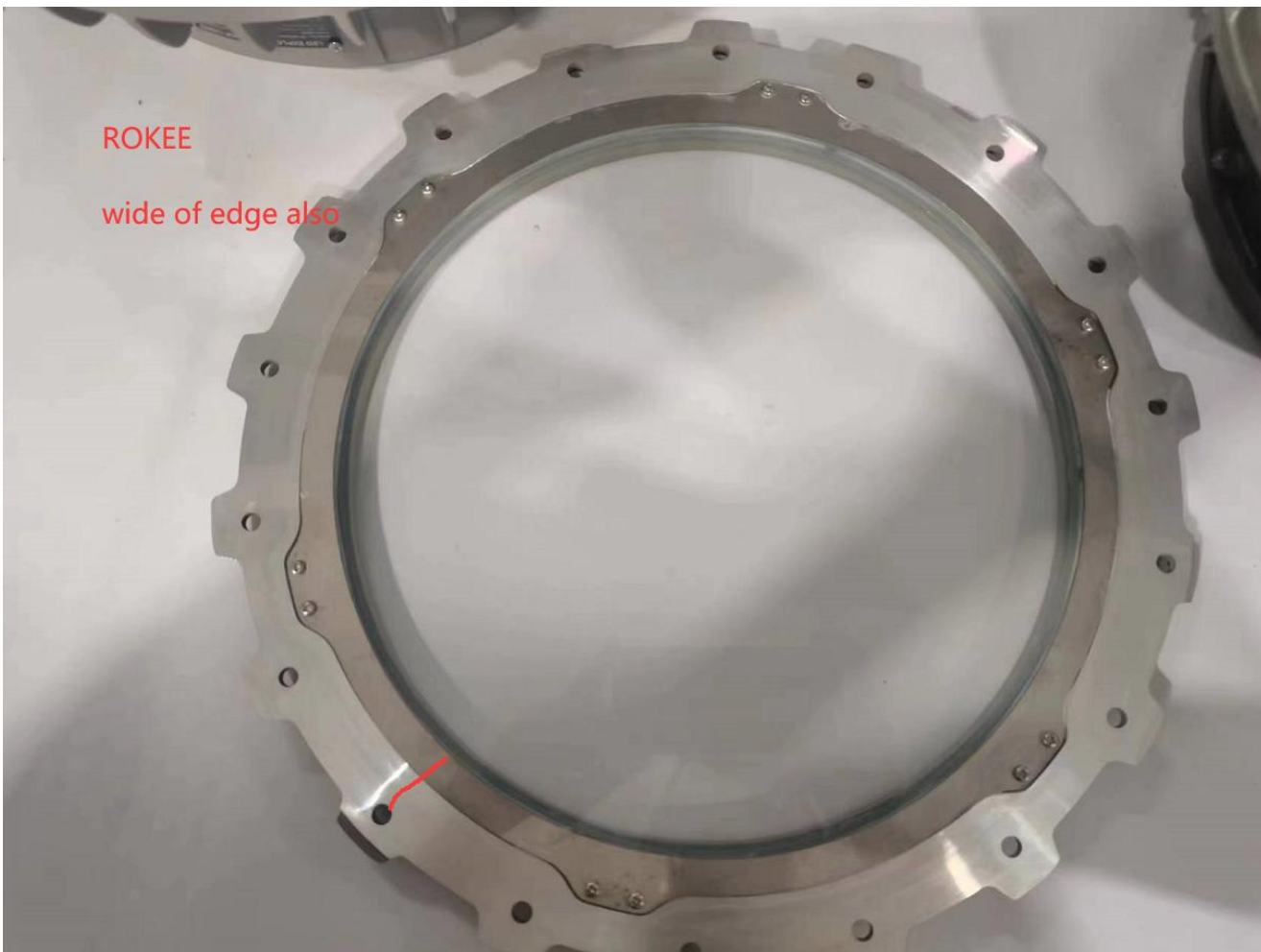
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Spaces smaller, real pass Ex.  
Enough Edge > 1.5 times than standard  
very smoothy of detailes handling of housing.



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wide of edge also





Others

- 1. Fame cover not tight together.
- 2. No enough Edge
- 3. not smoothy handing

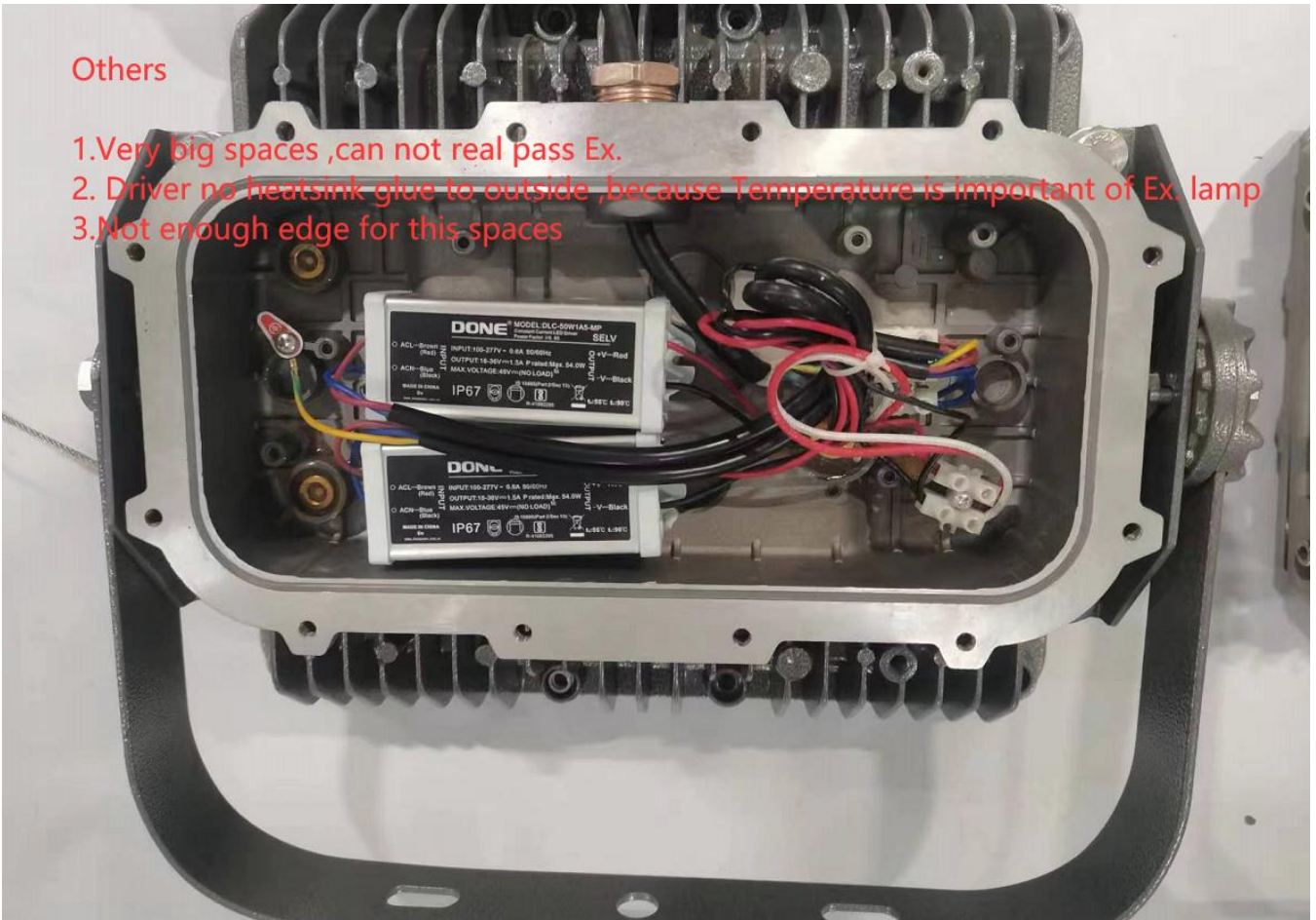


ROKKEE

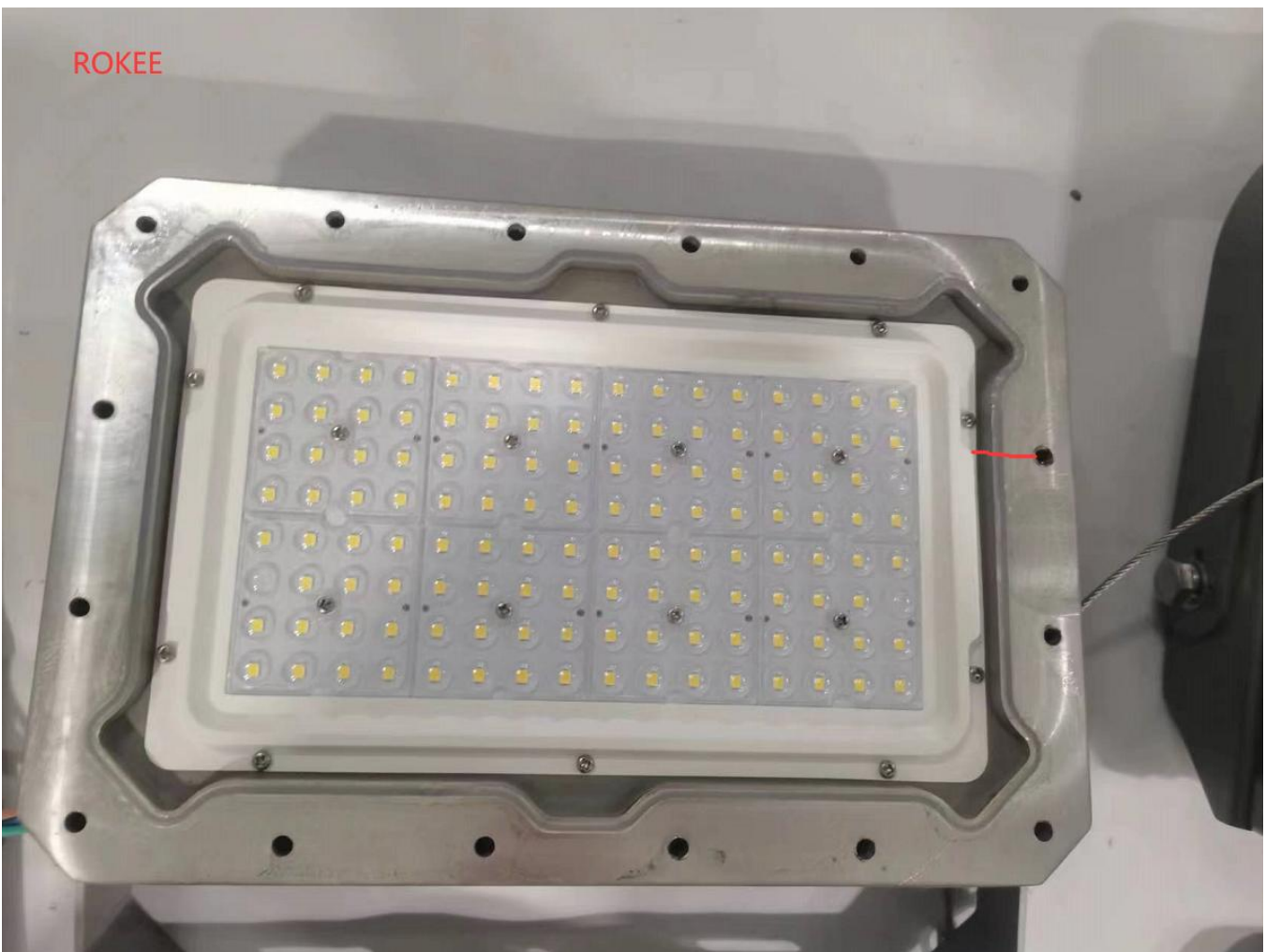
- 1. small spaces for bomb test ,real pass
- 2. > 1.5times edge design
- 3. standard screws of IEC.ex

Others

1. Very big spaces, can not real pass Ex.
2. Driver no heatsink glue to outside, because Temperature is important of Ex. lamp
3. Not enough edge for this spaces



ROKKEE



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Frame

10mm glass + Vacuum glue + Stainless fix

Wide edge

Nice smoothy of handling



Others

No Edge of Ex.

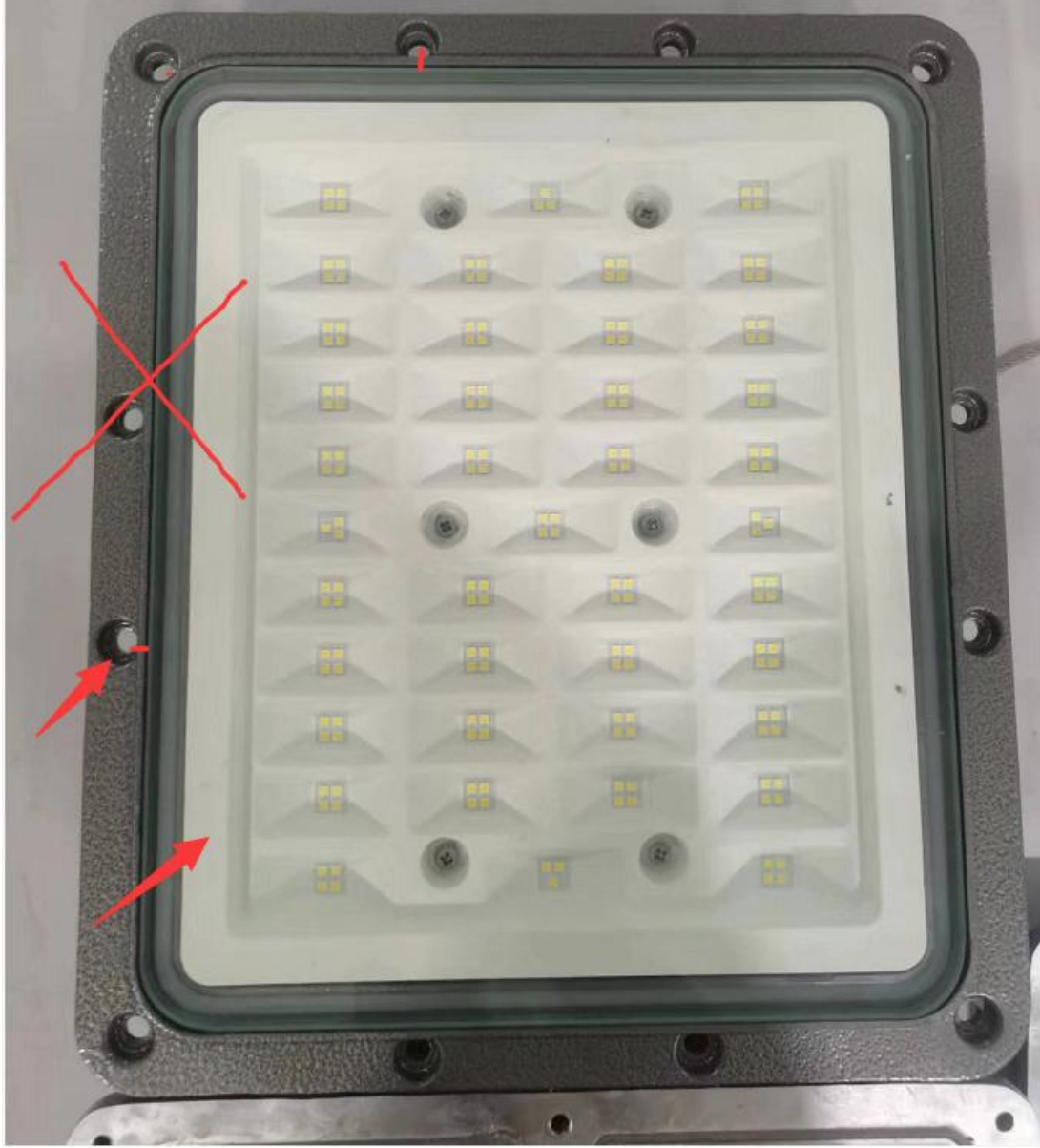
Glass no fixed

10screws only, Not standard as IEC.ex





Others



Others



Others

