

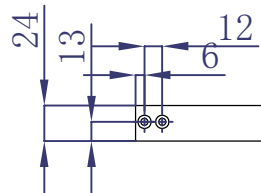
1

2

3

4

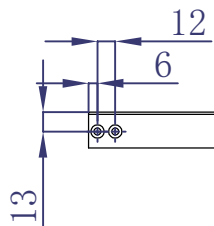
3.2



4× $\phi$ 4.8 Through-hole  
v  $\phi$ 9x 1.3

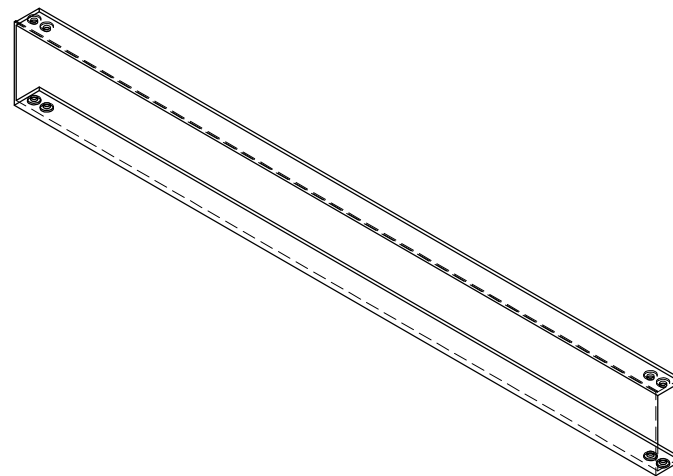
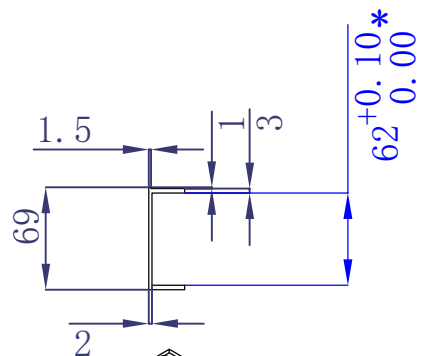
611

Main view



4× $\phi$ 4.8 Through-hole  
v  $\phi$ 9x 1.3

| REV. | DATE | REVISION ORIGINOR | SIGN | ISSUED |
|------|------|-------------------|------|--------|
| ①    |      |                   |      |        |
| ②    |      |                   |      |        |



Notes:

1. Deburring, chamfering from acute angle to obtuse angle;
2. All unspecified chamfers-C0.2mm;
3. Dimensions with \* are key dimensions;
4. Refer to 3D drawing for dimensions;
5. Surface to prevent scratches, bumps, bruises, crushing, deformation and other defects.
6. Surface treatment: gray
7. Comply with the ROHS label

|  |      |  |                    |              |              |
|--|------|--|--------------------|--------------|--------------|
| APPROVALS                                  | DATE | ELEGOO 深圳市智能派科技有限公司<br>Shenzhen Elegoo Technology Co., Ltd |                    |              |              |
| DRAWN                                      |      | PART NAME<br>Rear baffle                                   | MATERIAL<br>AL6063 |              |              |
| CHECKED                                    |      |  |                    |              |              |
| ISSUED                                     |      |  |                    |              |              |
| General Tolerance Reference<br>GB/T 1804-n |      | DRAWING NO.<br>PHECDA-XC-005                               | SIZE<br>A4         | SCALE<br>1:5 | REV.<br>B    |
|  |      |  | UNIT: MM           |              | SHEET 1 OF 1 |