

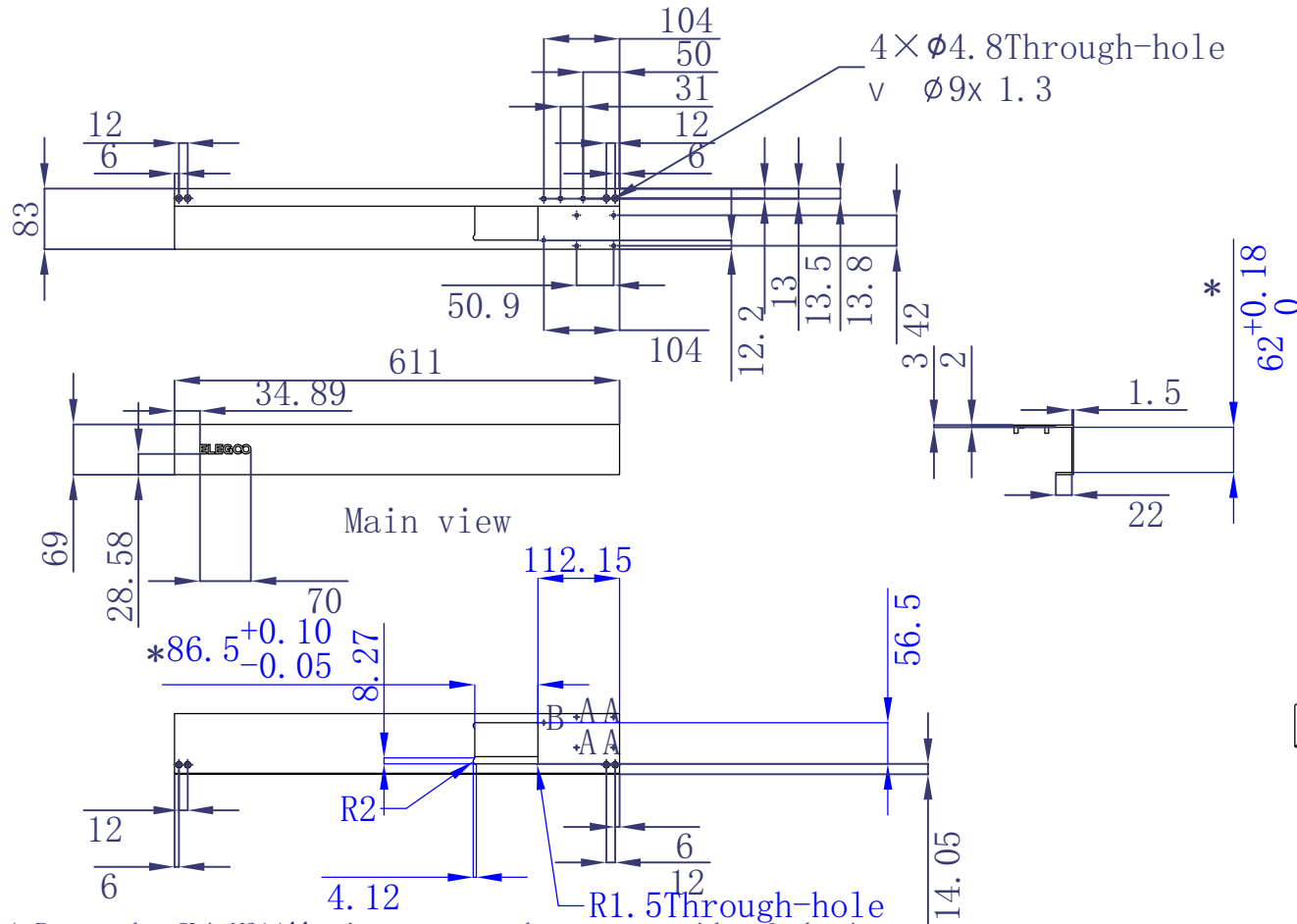
1

2

3

4

REV.	DATE	REVISION ORIGINOR	SIGN	ISSUED
①				
②				

RMN $\sqrt{3.2}$ 

Main view

Notice: 1. Press the CLA-M3×11 rivet nut on the reverse side of the A

2. Press the CLA-M3×4 rivet nut on the reverse side of the B

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 ROSH label

APPROVALS	DATE	ELEGOO 深圳市智能派科技有限公司 Shenzhen Elegoo Technology Co., Ltd			
DRAWN		PART NAME Front baffle		MATERIAL AL6063	
CHECKED					
ISSUED		DRAWING NO. PHECDA-XC-002		SIZE A4	SCALE 1:10
General Tolerance Reference GB/T 1804-n				UNIT: MM	REV. F
				SHEET 1 OF 1	