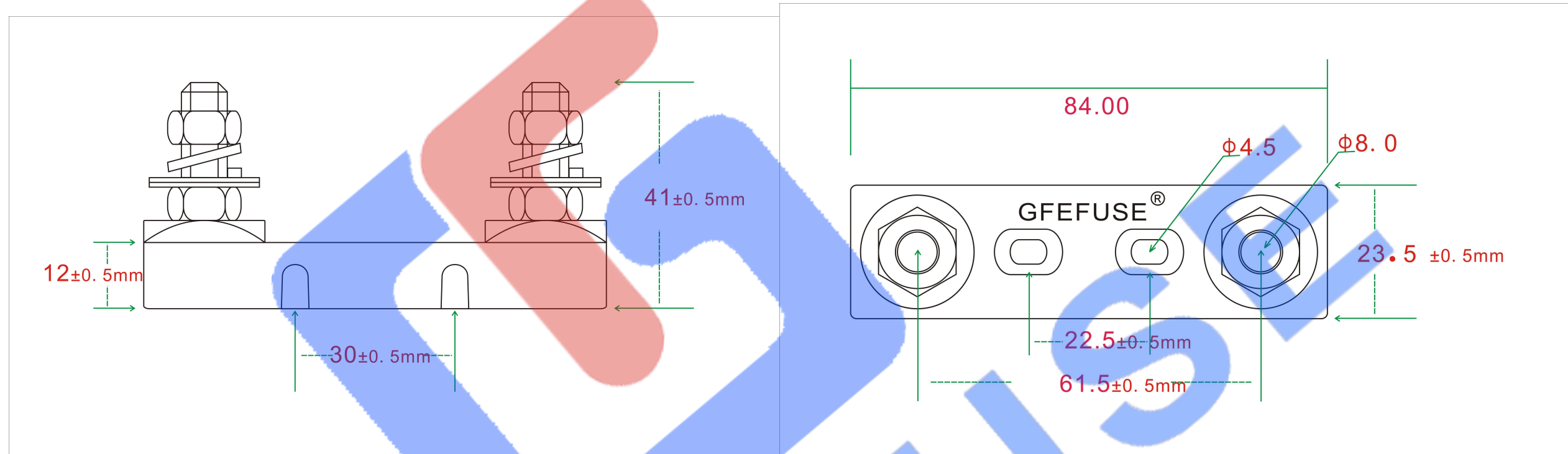
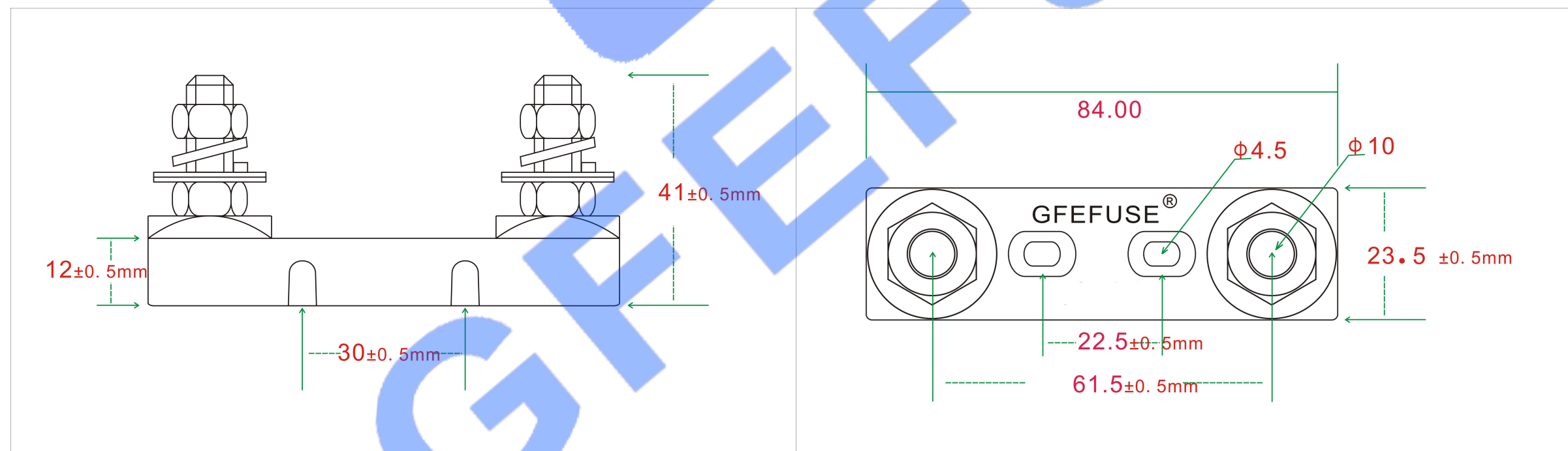


(GFEV (A800AF) (M8) GFEV (A800AH) (M10)) Product Specification (Fork-bolted Automobile Fuse Seat)

1. 1. GFEV (A800AF) Product Dimension Diagram



2. GFEV (A800AH) Product Dimension Diagram



3. Product introduction

1. Product model: GFEV (A800AF) (M8) fork bolt automobile fuse seat
GFEV (A800AH) (M10) Fork-bolted Automotive Fuse Seat
2. Base: Blackbody PBT UL-94V0
3. Voltage withstand: 1500V (DC)
4. Rated current: 10A-500A (DC)
5. Voltage: 12-125 V (DC)
4. Contact parts: DIN934
5. Matching fuse of fused core GFEFUSE® (ANL-A®) large fork bolt automobile.
6. Practical automotive batteries, battery modules, energy storage systems, mobile power stations, base stations, car charging piles, electric vehicles, forklift systems. DC power supply for forklift batteries and DC multi-channel control units
7. Normal operating temperature -40°C to +125°C (depending on different operating conditions)
8. Dimension changes are not notified