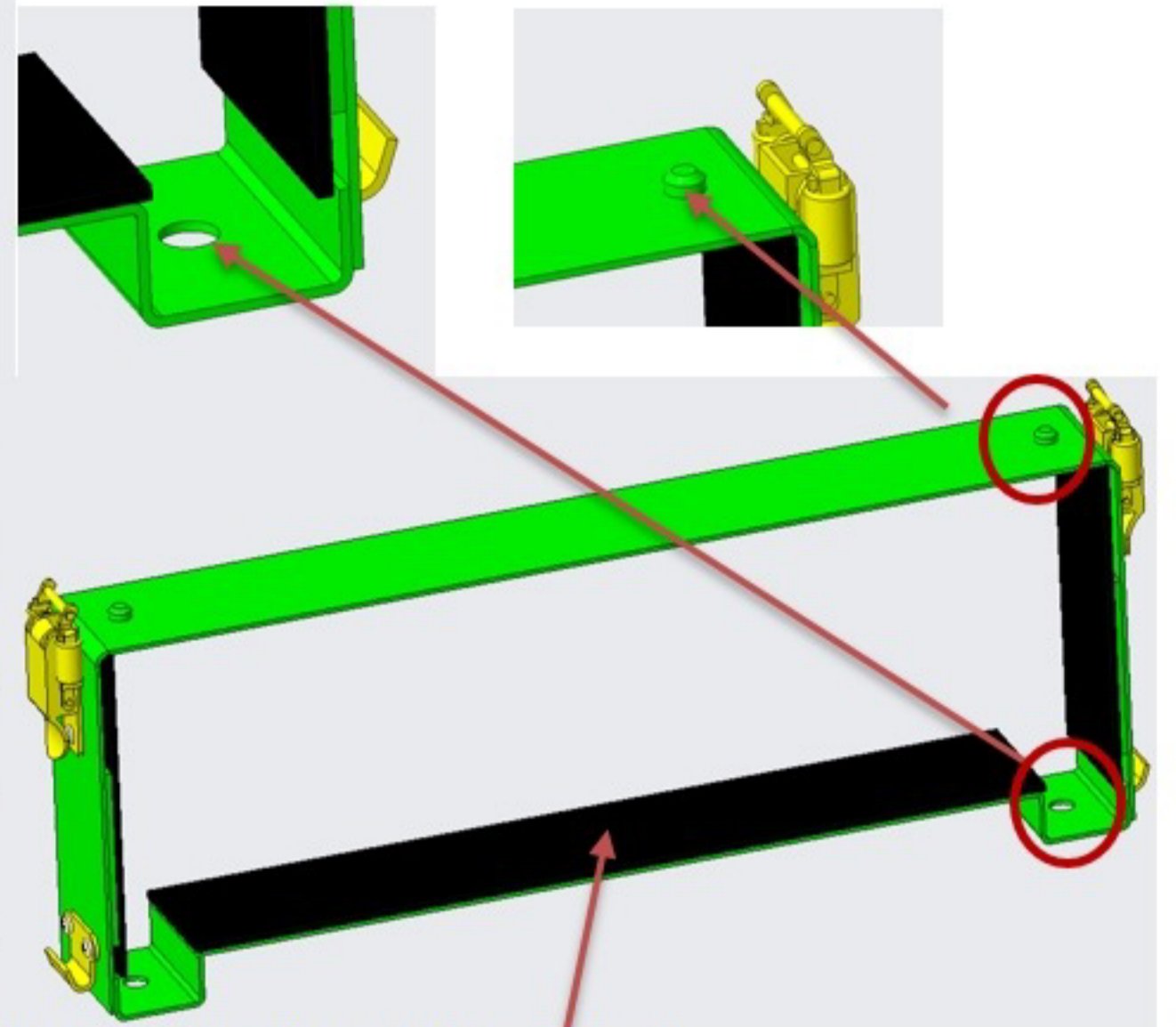
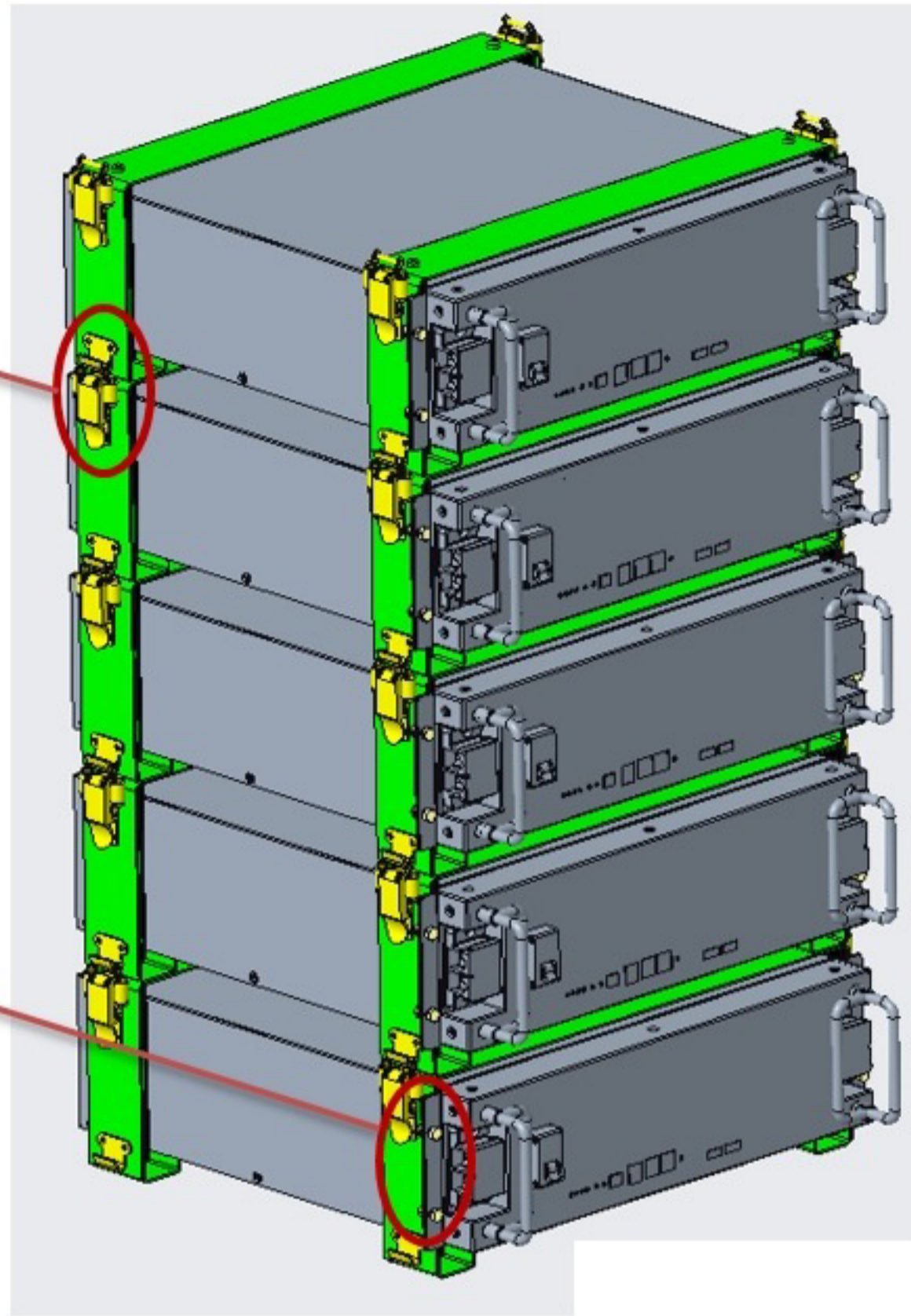
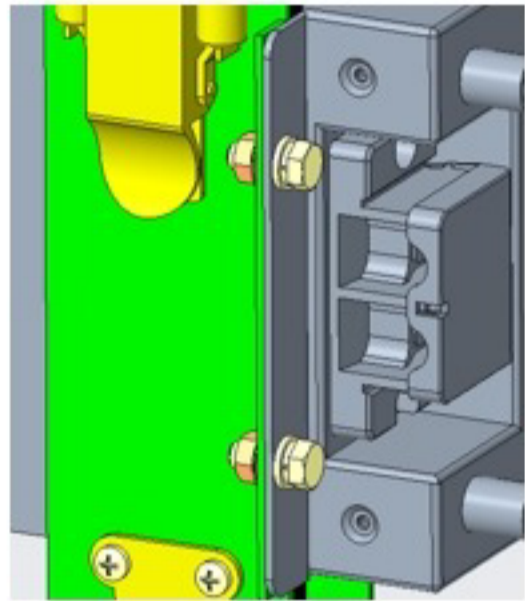
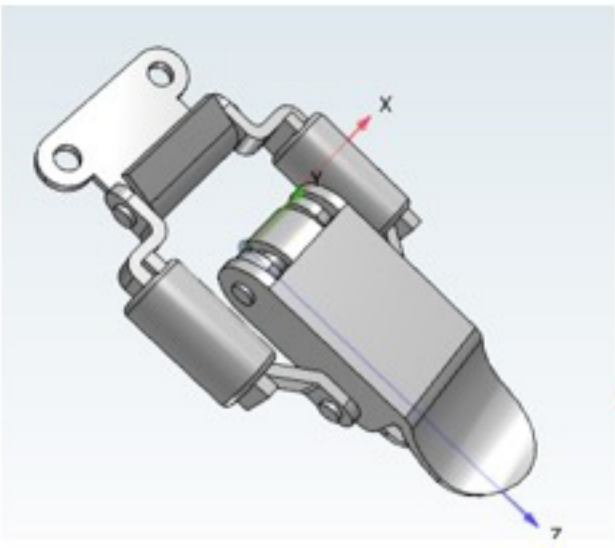


# Battery Rack

The cylindrical convex plate is welded above the support, and the bottom hole is opened. purpose :1. Positioning between each layer of support; 2. M10 expansion bolts can be used to secure the support at the bottom.



DKD-2 spring buckle, material :304 stainless steel

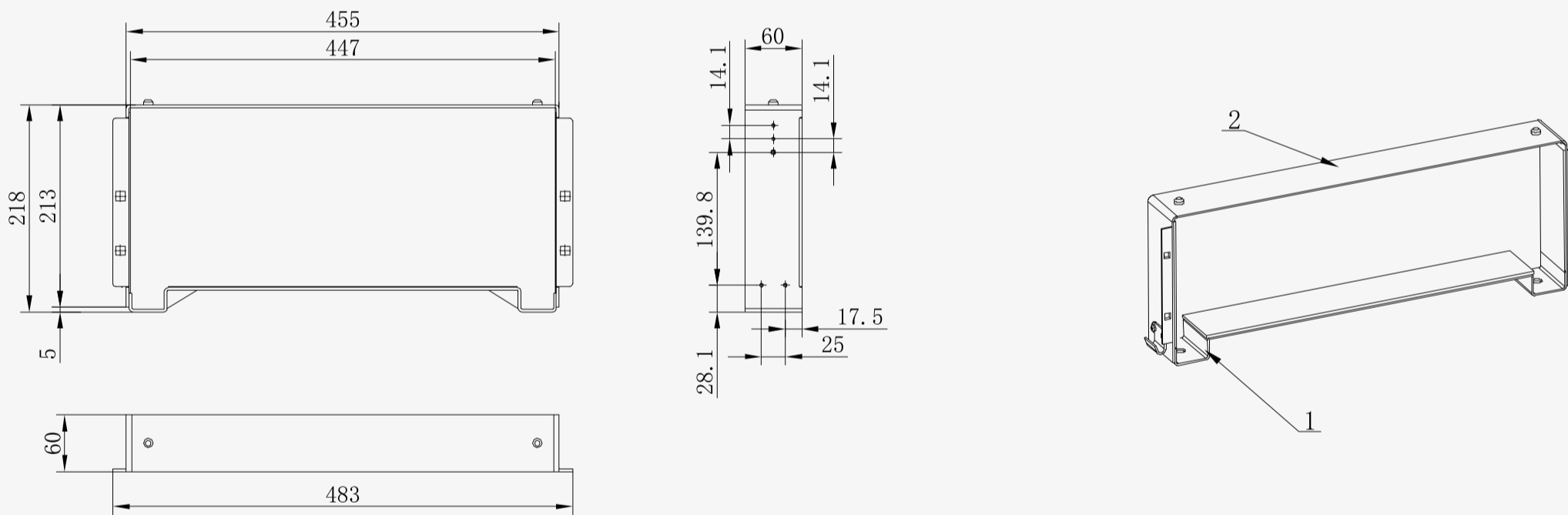


The battery is secured with M6\*16 cross totem screws.

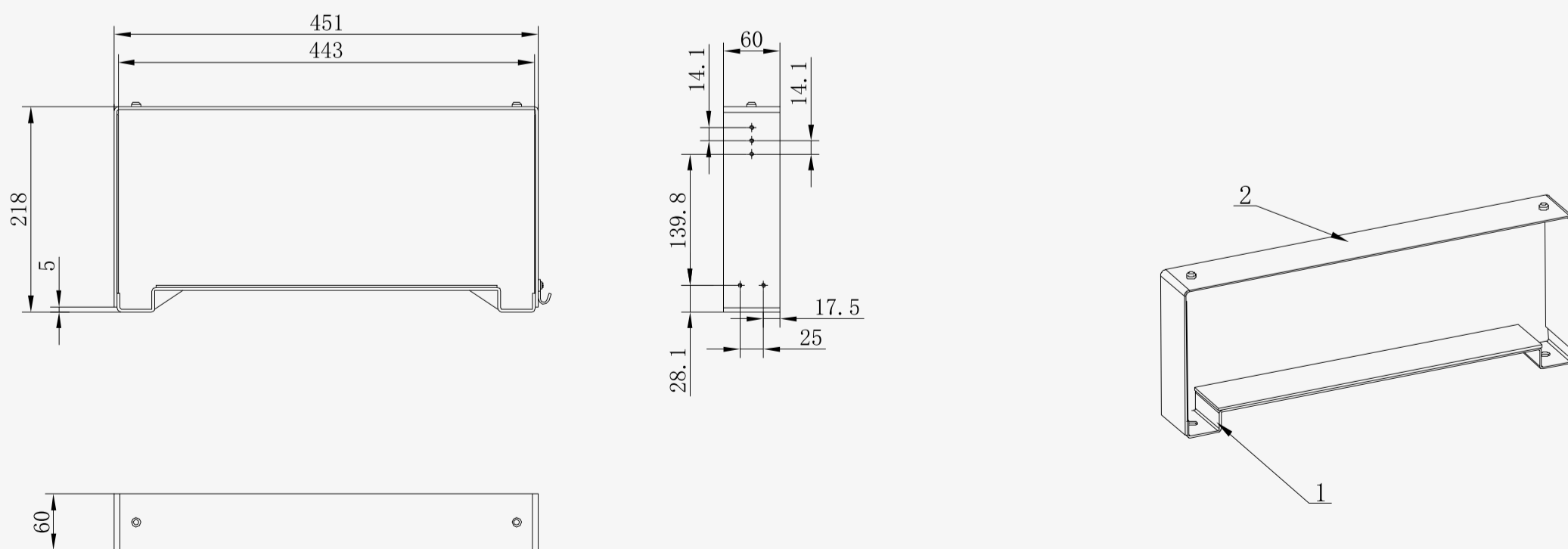
The contact surface with the battery is pasted with CR rubber pad to prevent battery scratches and insulation

## Dimensions (3U)

### battery bracket-1 (weight : 2.8kg)



### battery bracket-2 (weight : 2.5kg)



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