

CL214



CL214-2



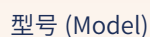
CL214-1

Technical drawing of a 12V 100Ah battery, showing multiple views and dimensions:

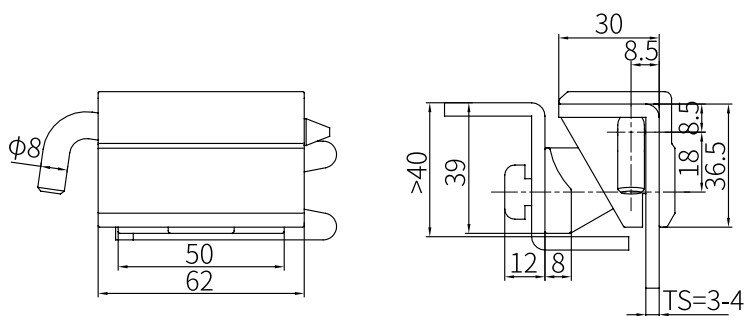
- Top View:** Dimensions 50 (width) and 30 (inner width). It shows four terminal holes with a diameter of $\phi 12$ and a distance of 56 between the inner terminals.
- Front View:** Dimensions 50 (width) and 76 (height). It shows the battery's profile with a top thickness of 12 and a bottom thickness of 6. The distance between the inner terminals is 56.
- Side View:** Dimensions 12 (top thickness) and 6 (bottom thickness). It shows the battery's profile with a distance of 14.5 between the top and bottom terminals.
- Bottom View:** Dimensions 50 (width) and 76 (height). It shows the battery's profile with a top thickness of 12 and a bottom thickness of 6. The distance between the inner terminals is 56.
- Detail View:** Shows a cross-section of the terminal hole with a diameter of $\phi 12$ and a distance of 2.75 between the top and bottom terminals.
- Assembly Detail:** Shows the battery with an M6X4 insert screw. The screw is inserted into the terminal hole, and the distance between the top and bottom terminals is 14.5. The screw is labeled "M6X4 镶件螺丝" and "Insert screw".
- Rotation:** A 180° rotation symbol is shown, indicating the battery can be rotated.

1. 材质：锌合金，镀锌钢或不锈钢销轴和螺柱
2. 表面处理：喷塑黑和电镀亮铬

1. Material: zinc alloy, galvanized steel or stainless steel pin and stud
2. Surface treatment: sprayed black and electroplated bright chrome

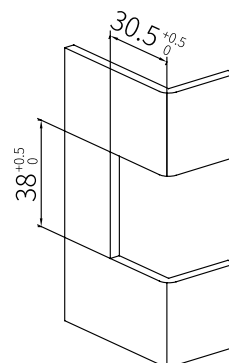
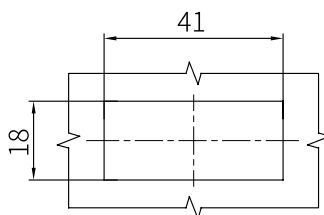


CL155



门框开孔
Door frame opening

门板开孔
Door panel opening



1. 材质：锌合金、碳钢销子和铁块
2. 表面处理：喷塑黑、灰色
3. 结构说明：可开启角度 135°

1. Material: zinc alloy, carbon steel pin and iron block
2. Surface treatment: spray black, gray
3. Structure description: open angle 135°