



BAIJIA DAGU
百佳大谷

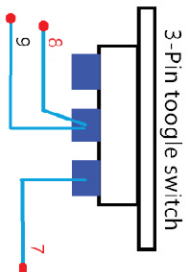
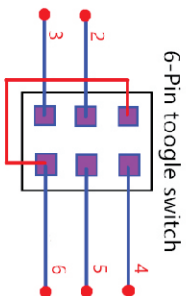
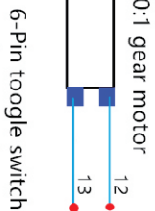
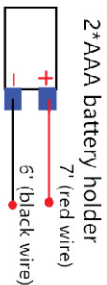
Useless machine

ZHONGSHAN BAIJIA DAGU ELECTRONIC TECHNOLOGY CO., LTD.

Tel: 0760-22355466

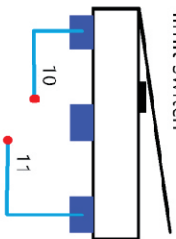
www.bjdrobot.com

Wire Diagram



2 - 12
5 - 13
3 - 10
8 - 11
4 - 9
7 - 7'
6 - 6'

limit switch



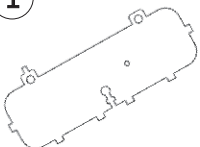
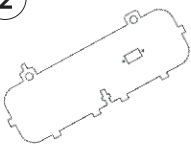
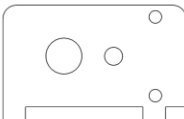


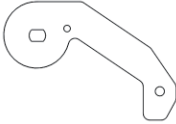

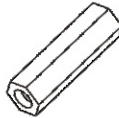
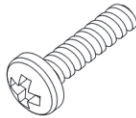
If the motor turn opposite,
please change the wire connect.









2 - 12 → 2 - 13
5 - 13 → 5 - 12

Matters needing attention

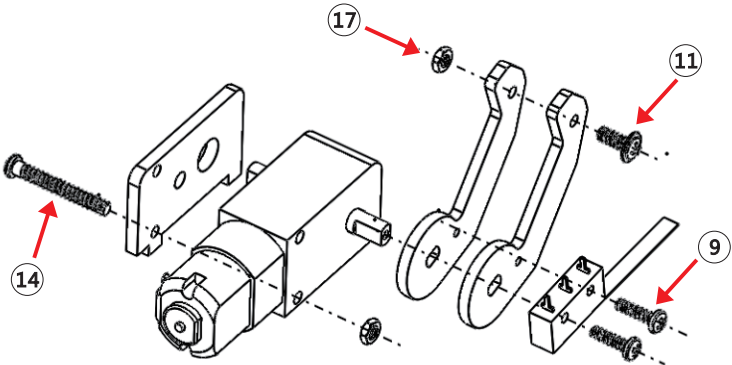
Please read the instructions carefully and check whether the parts are missing before use.

List of all parts of this product :

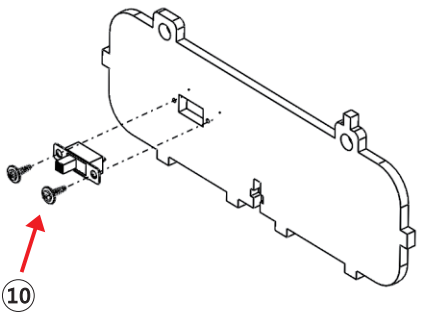
<div>1</div> <div></div> <div>Side plate (a) 1</div>	<div>2</div> <div></div> <div>Side plate (b) 1</div>	<div>3</div> <div></div> <div>Motor Fixed 1</div>
<div>4</div> <div></div> <div>Cover (a) 1</div>	<div>5</div> <div></div> <div>Cover (b) 1</div>	<div>6</div> <div></div> <div>Two fingers</div>
<div>7</div> <div></div> <div>Main board 1</div>	<div>8</div> <div></div> <div>Three L17 Double-pass Copper Pillars</div>	<div>9</div> <div></div> <div>M2.3x12 round head tapping screw 2</div>

<div>10</div> <div></div> <div>Two mesons in M2x6 elf-attack band</div>	<div>11</div> <div></div> <div>M3x8 band meson 1</div>	<div>12</div> <div></div> <div>M3x8 Base Wire 3</div>
<div>13</div> <div></div> <div>M3x12 with medium screw 2</div>	<div>14</div> <div></div> <div>M3x25 Round Head Machine Wire 1</div>	<div>15</div> <div></div> <div>M3x30 Round Head Base Wire 2</div>
<div>16</div> <div></div> <div>M3x35 Round Head Machine Wire 1</div>	<div>17</div> <div></div> <div>M3 Nuts 5</div>	

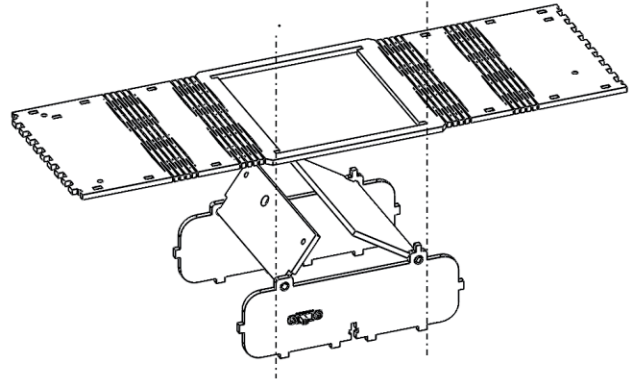
Assembly steps:



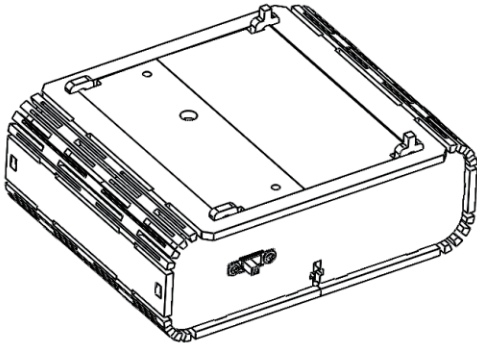
Step 1: Motor part assembly



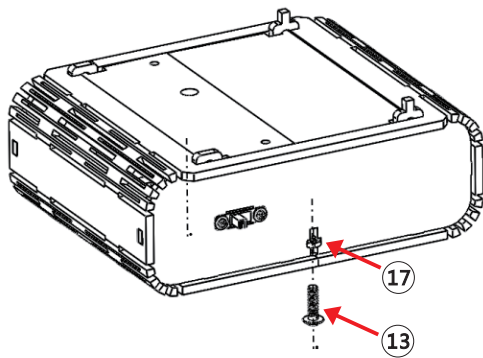
Step 2: Switch side plate fixed



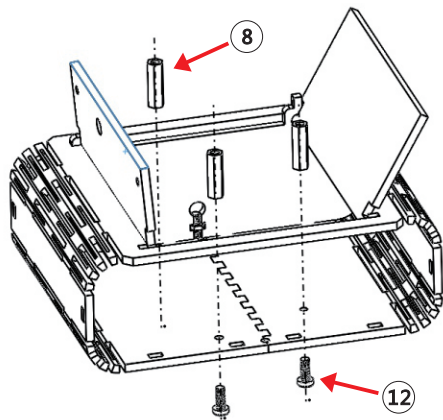
Step 3: Integration①



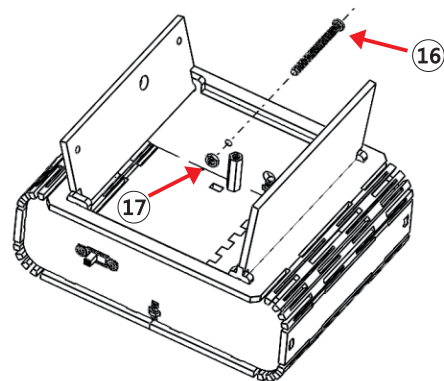
Step 4: Integration②



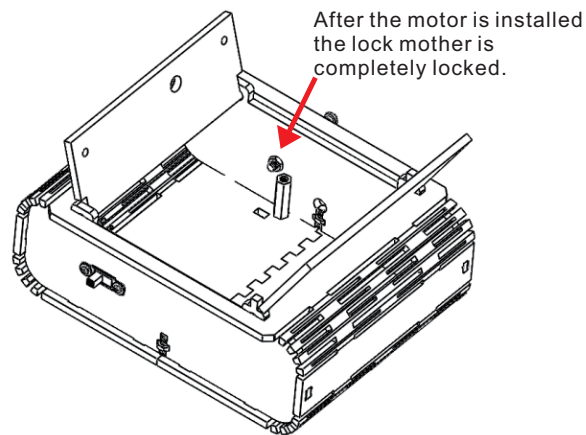
Step 5: M3x12 Fixed



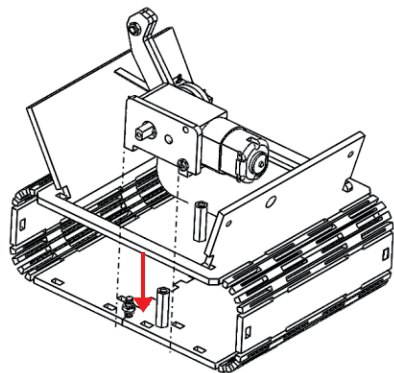
Step 6: Install Copper Column



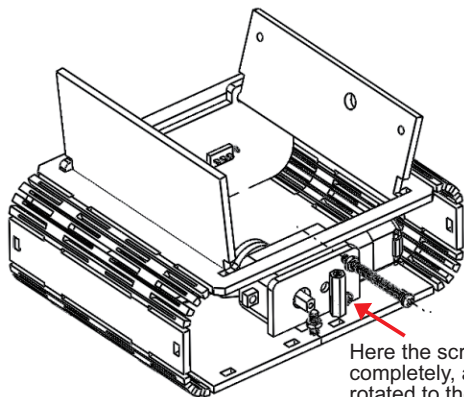
Step 7: Install motor fixing screw ①



Step 8: Install motor fixed screw ②

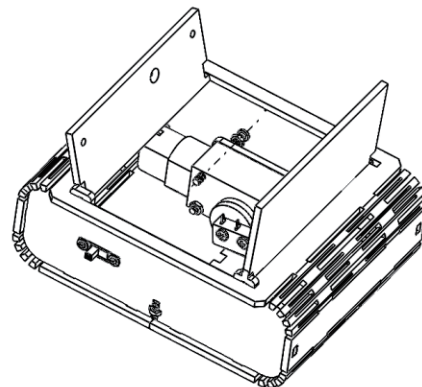


Step 9: Install motor (1)

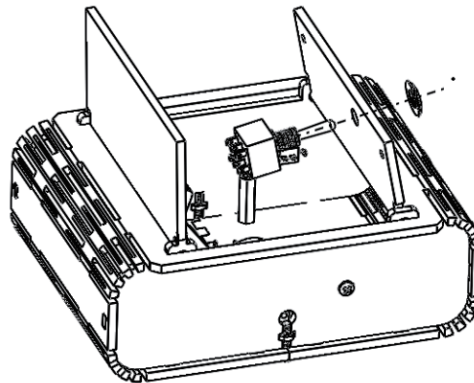


Here the screw is rotated completely, and the nut is rotated to the side plate.

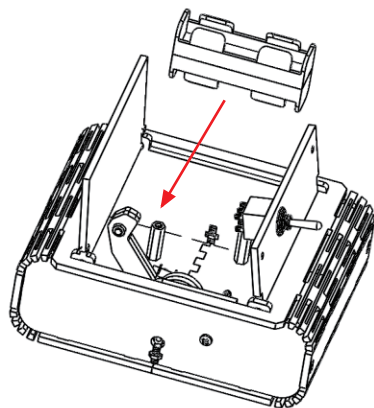
Step 10: Install the motor (2)



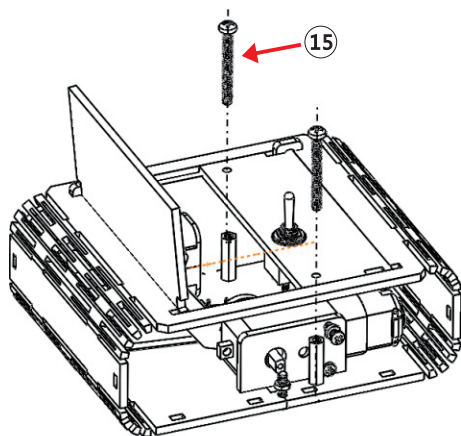
Step 11: Install motor (3)



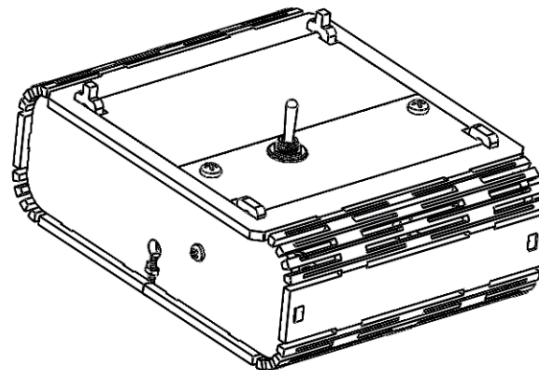
Step 12: Fixed six-legged switch



Step 13: Battery box placement



Step 14: Lock the cover plate



Step 15: Complete