

Server cabinet parts



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Server Cabinet Enclosure Components

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| 130 degree hinge |
| Perforated hinged sleeve (plating) |
| Stainless steel hinge sleeve |
| Corner plug |
| Angle plug (nylon) |
| Left and right hanging pieces (upper fixing pieces) |
| Pendant screws |
| Bent plate (fixing part under the mounting plate) |
| Accessory screw |
| Left slider (right) |
| Right slider (No. 1) |
| Left and right hanging pieces (upper fixing pieces) |
| Pendant screws |
| Bent plate (under the mounting plate) |
| Accessory screw |
| Left slider (right) |

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| Right slider (No. 1) |
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| Base plate accessories |
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Cabinet Mounting Plate hardware

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| Side plate screws 5 * 7 |
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| Side plate attachment (zinc alloy) |
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| Lock assembly assembly |
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| Lock assembly assembly-with connecting rod |
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| Lock Assembly Assembly-Zinc Alloy |
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| Single door stop (upper and lower stop) |
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| Middle stop |
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| Double door stop |
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| Double door cushion |
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| 830 locks |
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| Hollow nut M6 * 17 |
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| Hollow nut M6 * 17 (stainless steel) |
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| Back plate screws |
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| Back plate screws |
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| Door panel bracket |
| Iron tee |
| Iron tee (galvanized) |
| Iron tee (stainless steel) |
| Frame attachment |
| Square nut M6 / 8 |
| Plug-in elastic nut |
| Insert nut |
| Locking lever (PS) (one pair of two) |
| Locking rod (PS) (one pair of two) (stainless steel) |
| Guide |
| Guide (Stainless Steel) |
| M6 * 40 (hexagonal steel) |
| L-type cabinet |
| Hoisting connection |
| Mounting plate reinforcement |
| And cabinet flat |
| File bag (orange) |
| Door stopper (door limit) |
| Door light bracket |

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| M12 rings |
| Spot welding nut M6 * 16 |
| Computer tray |
| Semi-circular seal 16 * 5 |
| Square seal 15 * 3 |
| Ventilation filter |
| Bottom beam |
| Side beam |
| Reinforce square tube |
| <u>Cabinet frame 9 fold profiles</u> |

The surface treatment of server cabinets requires high protection levels,



1. The biggest feature is that the server cabinet is made of profiled materials. The structure of the cabinet is welded first, and then the top plate, bottom plate, side plate, door plate, and device plate are fixed with screws. Easy to construct and use;

2. Good-looking products, the pursuit of perfection in the use and appearance of industrial products, from the sheet metal structure planning and the deployment of accessories are also very reasonable and scientific, forming a standardized supporting plan;

3. Convenient to use, the planning of the internal longitudinal beams, columns, beams, walking lines and its own molded holes makes the user device handy and convenient;

4. Robust, durable, safe and reliable. The structure of the server cabinet makes the structure stable. The maximum load of a single cabinet can be 2000KG, without fear of

installing any rough equipment.

5. The server sheet material is carbon steel and stainless steel, the material thickness is tacitly 2.0mm for the door plate, 2.5mm for the device plate, and 1.5mm for the cabinet;

6. The surface treatment of carbon steel is plastic spraying by default, and the phosphating primer is applied before plastic spraying. The stainless steel surface treatment by default is wire drawing;