

## Tool Cabinet Slides



Tool cabinet sliders are a device that enables drawers in a tool cabinet to slide in and out smoothly. They are often overlooked components of the toolbox, but they are crucial to ensuring that your tools are easily accessible and protected from damage. If the slide on the drawer is not up to scratch, even the tidiest cabinets will become useless, which is where the high-quality toolbox slide comes in. CYJY has a professional factory, which can guarantee the quality of products

## Tool Cabinet Slides

CYJY's **tool cabinet slides** are the best choice on the market and are impeccable both in terms of quality and user experience. **Tool cabinet slides** incorporate the latest technology. It can easily support the weight of a heavy-duty tool cabinet and slides to keep your tools handy. It is made of high-strength steel and has undergone rigorous testing and quality control to ensure its durability and long life. Our **tool cabinet slides** also have many useful features, such as precise dimensioning and easy installation on a wide variety of tool cabinets. In addition, it is equipped with anti-slip and shock-proof features to protect your tool cabinet and tools from damage.



## Product Superiority

Heavy industrial slide rails for greater load bearing capacity. CYJY's **tool cabinet slides** can hold 90 kg on a single slide and 180 kg on a twin slide.

Our rail plates are thick, strong and durable. Solid steel ball push-pull smoother.

CYJY has a full after sale, slipway and lock lifetime guarantee.



## About The Company

CYJY is a company that develops and manufactures heavy-duty storage tool cabinets, headquartered in Qingdao, China. Our company has professional technical support, every manufacturing process will go through strict inspection, All with high quality **tool cabinet slides**. Attentive service and direct factory supply are our advantages.

## PRODUCTION PROCESS

Professional production, quality assurance



1. Laser cutting



2. Bending



3. Welding



4. Painting



5. install



6. Packing

## FAQ

### **Q:What is the difference between heavy duty and regular drawer slides?**

A:As a quick check, medium or light duty drawer slides are good for household applications, whilst heavy duty drawer slides are better for outdoor, corrosive, industrial or dusty environments.

### **Q:Should drawer slides be longer or shorter?**

A:You should always use the longest slide possible for your application, without exceeding the drawer depth into the cabinet. The Height of a Drawer Slide is usually only a limiting factor, in the sense that you can't install a slide that is taller than your drawer or pull-out.

### **Q:Should drawer slides be on the middle or bottom of the drawer?**

A:Our years of experience and thorough product testing have found that the ideal position is between a third and two-thirds distance from the base of the drawer, just below the centre line