

Zongyi Hardware Co., Limited



Stainless Steel Double Spring Flat Hinge

The Stainless Steel Double Spring Flat Hinge is made of high quality 304 grade stainless steel which is known to be highly rust resistant. Stainless Steel is a great material to withstand the elements and high moisture areas. These durable Single and Double Acting Spring Door Hinge are perfect for coastal areas or the outdoors where the elements can affect your hinges. Spring Hinges are also known as spring loaded hinges or door closing hinges.

Stainless Steel Double Spring Flat Hinge

Product Introduction

The Stainless Steel Double Spring Flat Hinge is made of high quality 304 grade stainless steel which is known to be highly rust resistant. Stainless Steel is a great material to withstand the elements and high moisture areas. These durable Single and Double Acting Spring Door Hinge are perfect for coastal areas or the outdoors where the elements can affect your hinges. Spring Hinges are also known as spring loaded hinges or door closing hinges. The double acting spring hinges are adjustable and execute closing action from either direction returning the door to the center closed position. Spring hinges are recommended for use on internal doors, in residential applications where self closing is required, and now are required in many states to install on the door leading into your garage. This hinge has a steel spring. The spring is coated with laqucer for added protection. The adjustable tension spring in the hinge automatically closes the door helping to minimize any harmful gas fumes from getting into your home.

Zongyi Hardware Co., Limited started in 2015 as a door hardware supplier in China. From humble beginnings of selling door hinges, we are now proud of offering a wide range of home improvement products, both decorative and functional. We are very grateful for our old and new customers who helped us get where we are today. Zongyi Hardware provides our customers the best home decorationg hardware on the market at unbelievable prices. Zongyi aim to become the competitive e-commerce company offering customers a wide variety of the highest quality home hardware products, outstanding customer service. We will always do our best to obtain items requested by our customers. Our management is dedicated to providing our staff with the education, tools, and resources needed to provide exceptional customer service, which will always be reflected in our reviews.





Product Parameter (Specification)

Model Number	ZY-DL128
Material	Stainless Steel, Steel
Hinge Length	3", 4", 5", 6" and 8"
Hinge thickness	1.2mm, 1.8mm
Application	Wooden Door, Metal door
Finish	SSS, Black, Gold, etc
Minimum order	500 pairs
Payment term	30% T/T in deposit, the balance 70% T/T before shipment/Paypal/Western Union



Deliery time	25-35 days after receiving deposit
	1.Small order:DHL/UPS/Fedex/TNT
	2.Large order:By sea or air.
	3.Choose the best and convenient way for your need.
Remark	1.Different designs are available according to customers requriement.
	2.OEM and ODM order are acceptable.
	3.Excellent Finish, good function, nice service, on-time delivery.
	4.Our strict online inspection and good quality control ability are always reliable.

Product Feature

If you need doors to open a full 180 degrees in either direction and have the ability to self-close, the advanced heavy duty Stainless Steel Single and Double Acting Spring Door Hinge is your best choice. If you have modern or contemporary gate hardware and would like a sleek looking hinge, this is a terrific choice. If you're in a coastal location, these are the hinges for you. The quality heavy-duty double acting spring hinge provide the mobility you need for the doors in your home or business. We recommends using three hinges per door for heavier doors. However, two hinges may be used for lighter doors. When choosing the right model for your specific door's height and weight, note that the size is the height of the plate that mounts on the door and jamb. When installed, please take the following steps. First, place the door in the closed position. Second, insert Hex wrench in the hole on top of the barrel. Third, rotate Hex wrench clockwise to tension spring. Fourth, insert tension locking screw. Finally, remove Hex wrench and check the door for closing force. If desired closing force is not achieved, just repeat the above steps until the closing force is satisfactory. See the quality and contact us for the best quotation.



