



Piano Hinge - Width: 50 mm

Length

68 1/2 in*

72 in*

Thickness

1/32 in*

1/16 in*

DESCRIPTION

Piano hinges, also known as continuous hinges, take their name from their original use in piano lids. They are now used in a number of everyday wood and metal utilities such as chests, folding doors, trunks and safes as well as in heavy-duty utilities including shed and barn doors or fire doors. Piano hinges have only 3 three components, which makes them simple to use and install. The load capacity of piano hinges is unfortunately very difficult to calculate. It is dictated by the material used, the thickness of the hinge itself and the pin diameter. These hinges can however be suitable for the most demanding applications if selected with care, and can be a very strong and cost-effective choice of hardware.

Made in Canada

AVAILABLE PRODUCTS

Product #	Length	Thickness
501740180	68 1/2 in*	1/16 in*
TYCP22205S721	72 in*	1/32 in*

TECHNICAL SPECIFICATIONS

Color/Finish	Nickel
Material	Steel
Width	1 31/32 in*
Pin	Fixed Pin
Pin Diameter	0.00776 in*
Type	With Holes
Fastener	#6 Screw
Center to Center Drilling	2 in

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

APPLICATION

- Cabinets, storage boxes & outdoor sheds - Aluminum shower doors - Display booths - Security deposit boxes - Money-counter machines - Trailers/campers/mobile homes - Waste containers - Casino and arcade machines - Agriculture, construction and airline equipment - Large ocean vessels/sail boats (salt, rust and water-proof) - Appliances - Laboratory and medical equipment

PRODUCT PHOTOS

