

Shenzhen launch has ew design glass door hinge for swimming pool fencing gate application now !

Stainless Steel **GLASS GATE HINGE**

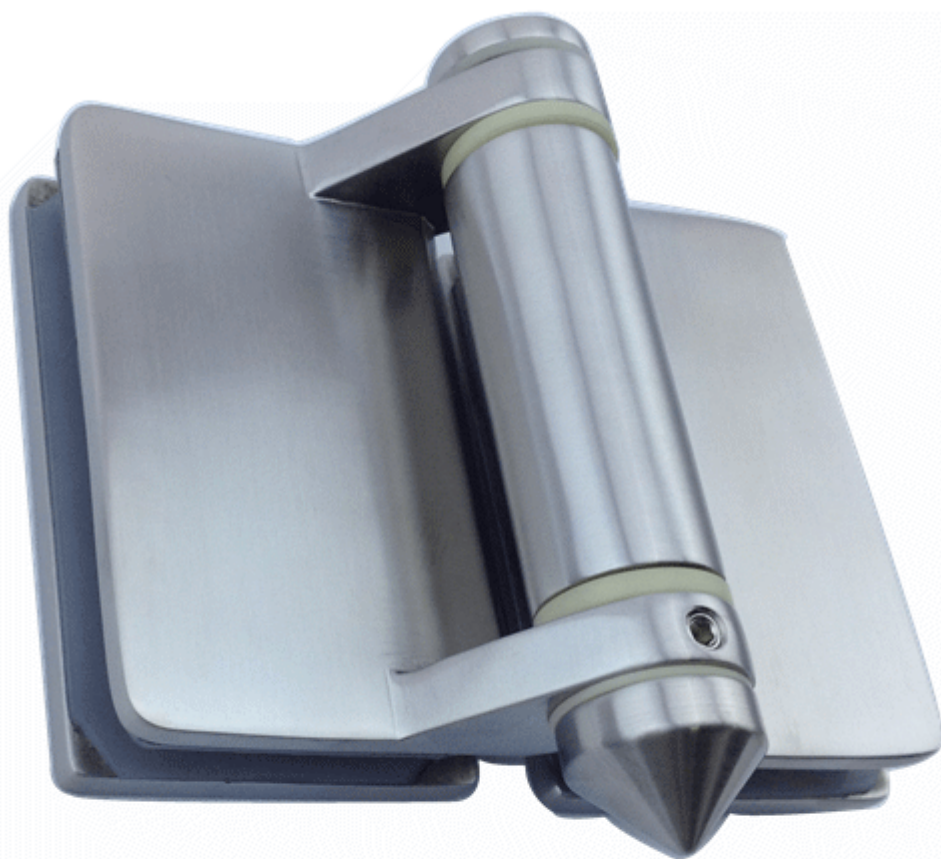
Specs .

material	marine grade 316 SS
Finish	polished and brushed
Keywords	pool gate hinge , glass hinge , spring loaded hinge
for glass thickness	8mm-12mm thickness glass
for glass type	normal glass , laminated glass
fatigue test	100000 times
hinge self-characteristics	self or automatically closing spring hinges
hinge models	1.glass to glass hinge 2.glass to round post hinge 3.glass to square post / wall hinge
hinge weight	A:. 0.46kg for glass to glass hinge B. 0.37kg for glass to round post hinge C. 0.38kg for glass to square post /wall hinge
glass gate/door open angle	90 degree in and 90 degree out
hinge package	plastic bag and white box with neutral packing
payment terms	T/T(30/70 or 50/50) and western union and alibaba escrow etc
sample delivery time	within 7days
production lead time	within 25days upon the deposit
Shipping methods	DHL,FEDEX,UPS etc courier for small order; vessel shipping by sea for big order
trade terms	EXW,FOB-Shenzhen,CIF destination port,CNF destination port,C&F destination port etc

The new hinge is with much heavier weight and better than normal spring hinge sold in market at the moment .

We have 3 models for your choice:

glass to glass hinge G-G2 , fully frameless pool fencing application



G-G2

glass to wall or glass to square post hinge G-W2



G-W 2

glass to round hinge G-R2



G-R2

Below is instruction on how to install :



We also offer a wide range of relevant pool fencing glazing hardware :

no holes required round deck spigot duplex 2205 for 10-12mm glass



Australia standard pool glass spigot, stainless steel glass fence spigot, square spigot



glass door hinge, glass gate hinge, wrought iron, stainless steel 316, high quality



China shenzhen cheap stainless steel glass pool fence gate hinge self closing gate hinge



adjustable glass to wall door hinge, glass to square post hinge, spring loaded gate hinge

