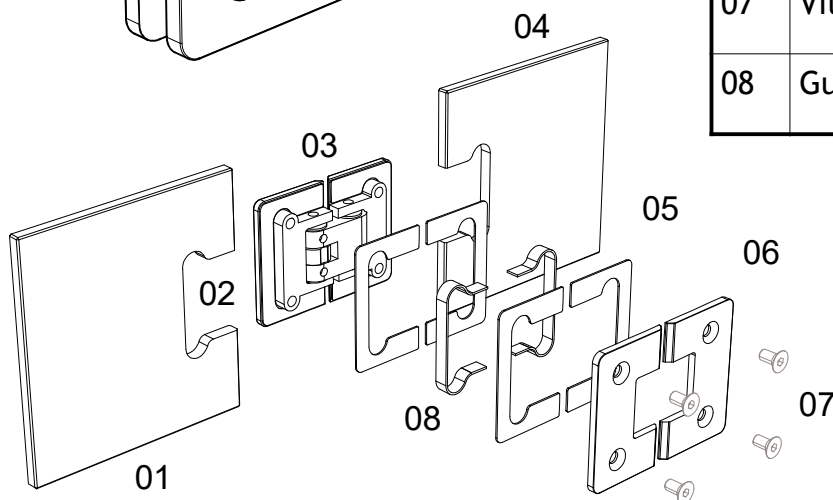
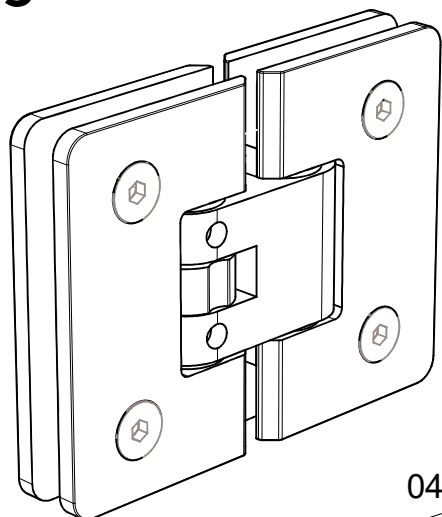


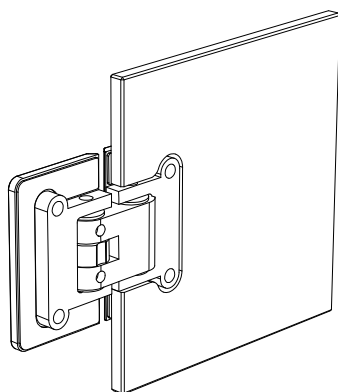
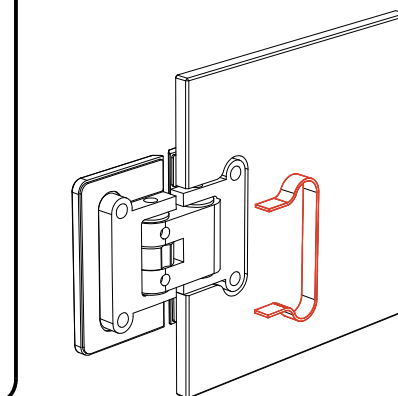
## CR03

### ISTRUZIONI DI MONTAGGIO / ASSEMBLY INSTRUCTIONS

#### CR03



01	Vetro/Glass
02	Tacca/Cut-out
03	Corpo cerniera/Hinge body
04	Vetro fisso/Fixed glass
05	Guarnizioni/Gaskets
06	Piastra/Cover
07	Vite/Screws
08	Guarnizione interna/inner gasket

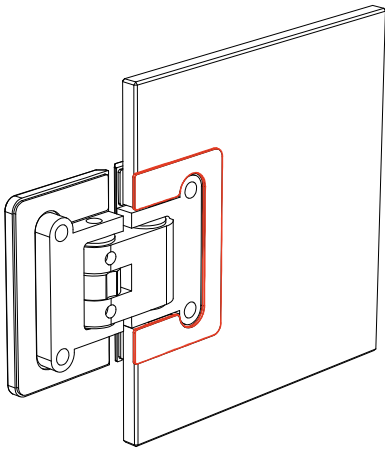


1) Alloggiare il corpo cerniera, compreso di guarnizioni nella tacca sagomata del vetro.

1) Insert the hinge with the gasket in the shaped cut-out of glass panel

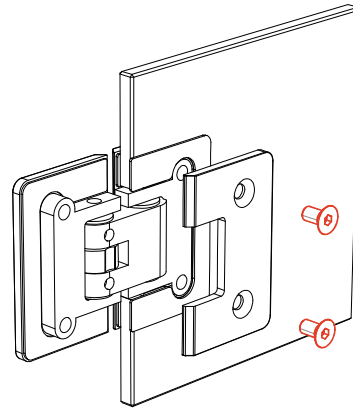
2) Per evitare scivolamenti della porta, per mezzo della guarnizione interna e/o di materiali morbidi (pvc, gomma, ecc) o colando adesivo termofusibile, riempire gli spazi tra tacca vetro e corpo sagomato. Il peso del vetro deve gravare sul corpo cerniera e non essere sostenuto dalla pressione del coperchio.

2) To prevent the door slipping, fill the hollow space between the glass cut-out and the shaped hinge body with the inner gasket and/or soft material (e.g. rubber, pvc) or pouring hot melt adhesive. The weight of the glass panel must be supported by the hinge, not beard by the cover pressure.



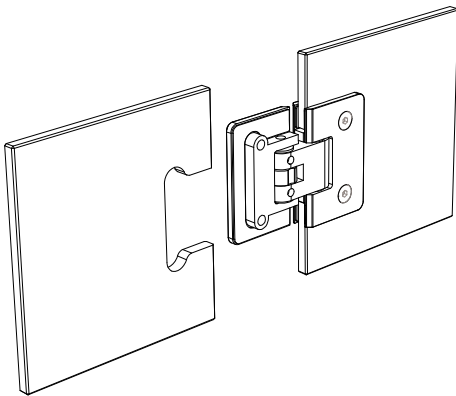
3) Appoggiare la guarnizione del coperchio al vetro.

3) Position the cover gasket against the glass



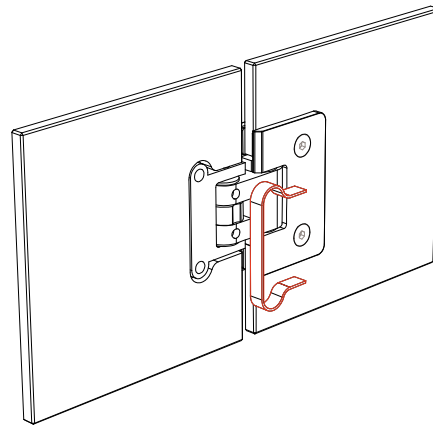
4) Avvitare la piastra al corpo tramite le viti di fissaggio.

4) Set the cover onto the hinge using the fixing screws



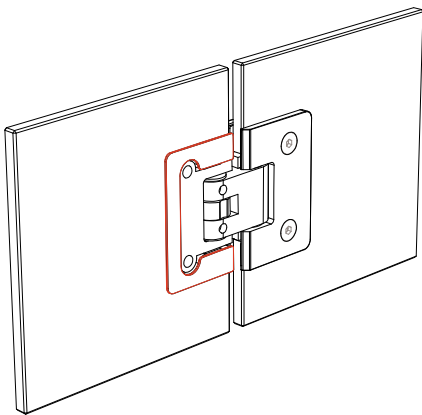
5) Ripetere l'operazione di cui al punto 1 anche per l'anta

5) repeat the operations at point 1 for the door also



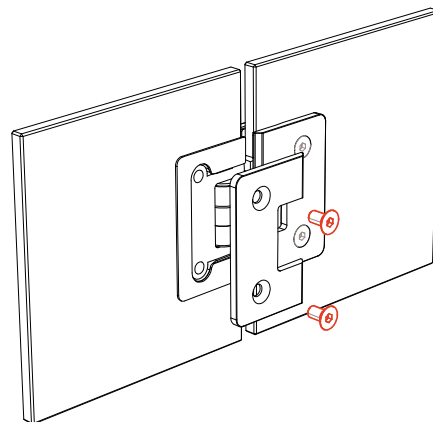
6) Per evitare scivolamenti della porta, ripetere le operazioni di cui al punto 2

6) To prevent the door slipping, repeat the operations at point 2



7) Appoggiare la guarnizione del coperchio al vetro.

7) Position the cover gasket against the glass



8) Avvitare la piastra al corpo tramite le viti di fissaggio.

8) Set the cover onto the hinge using the fixing screws