## Silentia • Series 700 • Technical features

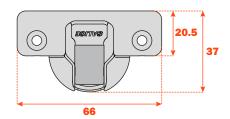
Hinges with adjustable integrated soft-close mechanism operated by twin silicone-oil dampers housed in the hinge cup.

The decelerating effect is adjusted by using a simple switch.

### Dimensions of the Ø 35 mm cup.

All hinges are also available in titanium finish; to order Titanium please change the part number as shown in the example below.

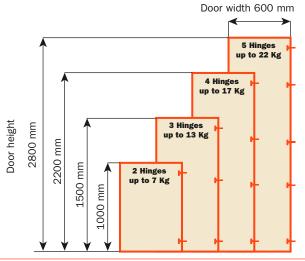
Example: C2ABAE9 = nickel-plated C2ABAE6 = titanium

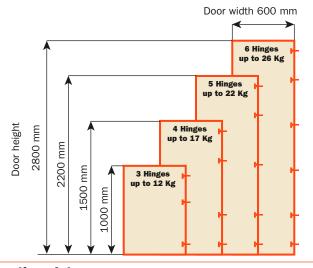






Approx. number of hinges required according to the door dimension and weight.





## Adjustments

Compensated side adjustment from -1.5 mm to +4.5 mm. Height adjustment  $\pm 2$  mm.

Depth adjustment with Series 200 mounting plates +2.8 mm. Depth adjustment with Domi snap-on mounting plates from -0.5 mm to +2.8 mm.

Anti-sliding safety stop.

## **Mounting plates**

Symmetrical and asymmetrical bright nickel plated steel or die-cast Series 200 mounting plates.

Snap-on assembly on Domi mounting plates.

Positioning with pre-determined stop on traditional Series 200 mounting plates.

N.B.: Use POZIDRIVE No. 2 screwdrivers for all screws.

# Silentia • Series 700 • Complementary hinges



### **Technical information**

For wooden doors with negative angled assembly. Hinges for min. 16 mm thick doors.

### 13.5 mm deep cup.

110° opening.

Possible drilling distance on the door (K): from 3 to 6 mm.

Compatible with all traditional Series 200 mounting plates and with all Domi snap-on mounting plates.

The solution of assembly problems where doors are mounted at a negative angle requires the verification of drilling distances by a practical trial.

Please do not hesitate to consult our technical support department for assistance.

### **Packing Nickel-plated finish**

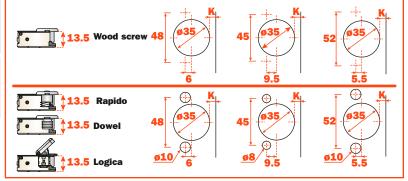
Boxes 150 pcs. · Pallets 3.600 pcs.

### **Packing Titanium finish**

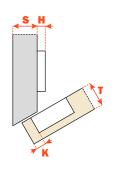
Check with the sales office for the minimum order quantity

All hinges are also available in titanium finish; to order Titanium please change the part number as shown in the example below.

Example: C7A6WE**9** = nickel-plated C7A6WE**6** = titanium

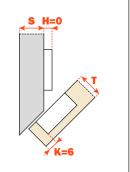






	Soft close Nickel-plated finish					
Fixing		48	45	52		
	Wood screw	C7A6WE9	C7P6WE9	C7U6WE9		
	Rapido	C766WE9	C776WE9	C726WE9		
H	Dowel	C7B6WE9	C7R6WE9	C7W6WE9		
4	Logica	C7I6WE9	C7J6WE9	C7Q6WE9		





		Nick	Soft close (el-plated fi	nish		
Fixing		48	45	52		
	Wood screw	C2ABHE9	С2РВНЕ9	C2UBHE9		
	Rapido	C26BHE9	C27BHE9	C22BHE9		
H	Dowel	C2BBHE9	C2RBHE9	C2WBHE9		
4	Logica	C2IBHE9	C2JBHE9	C2QBHE9		