

Silentia+ • Series 200 for thicker doors • Technical features

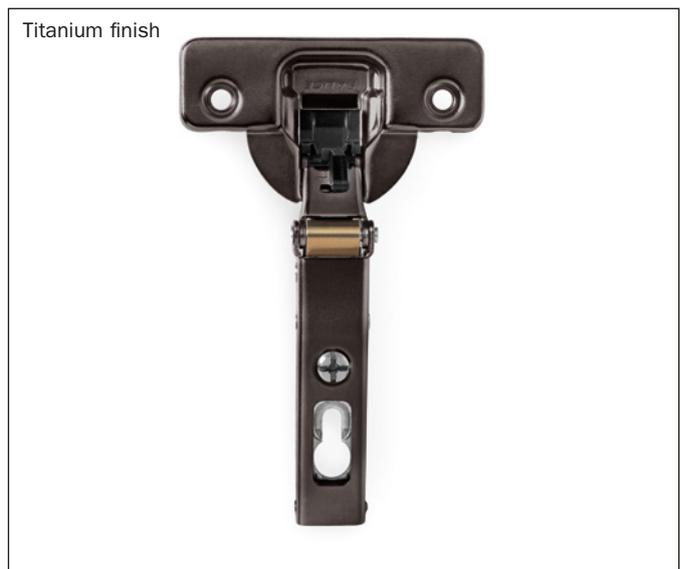
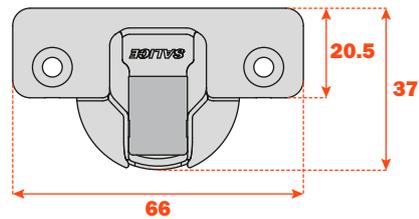
Hinges with adjustable integrated soft-close mechanism operated by twin silicone-oil dampers housed in the hinge cup.

The decelerating effect is adjusted by using a simple switch.

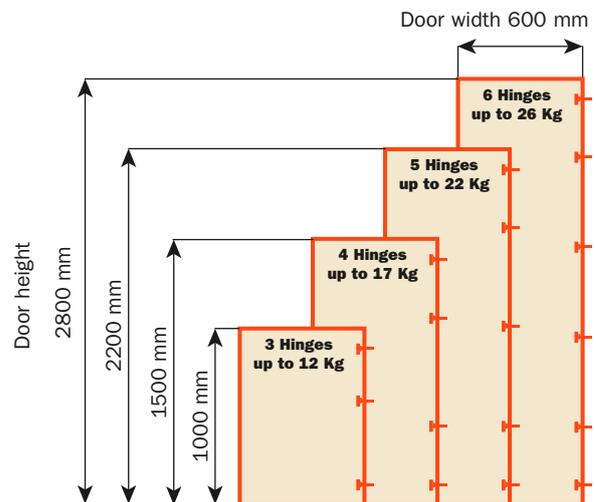
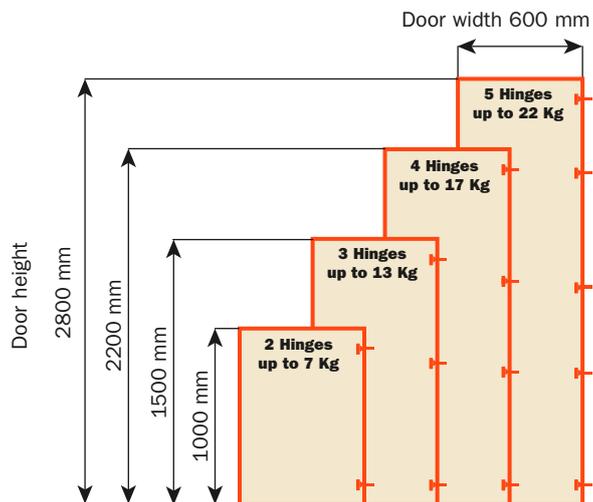
Dimensions of the Ø 35 mm cup.

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

Compensating side adjustment from -1.5 mm to +4.5 mm.
Height adjustment ± 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 200 for thicker doors • Complementary hinges



Technical information

For wooden doors with positive angled assembly.

Hinges for min. 18 mm thick doors.

15.5 mm deep cup.

94° opening.

Possible drilling distance on the door (K): from 3 to 9 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 positive 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

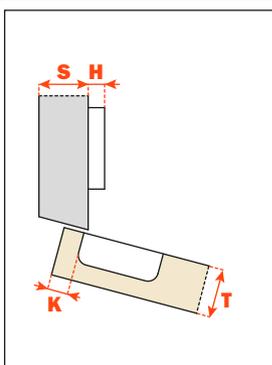
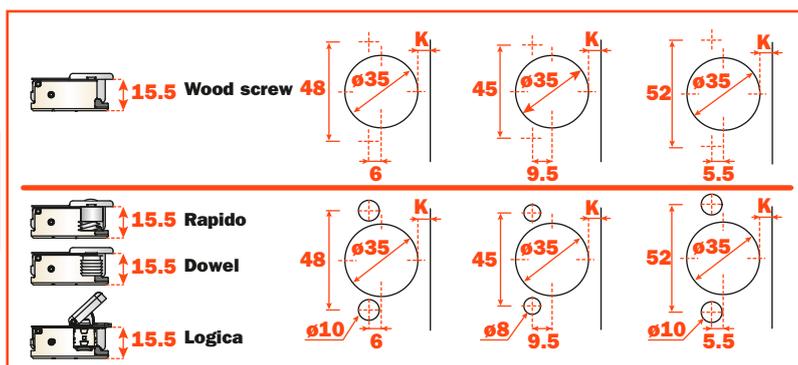
Boxes 150 pcs. • Pallets 3.600 pcs.

Packing Titanium finish

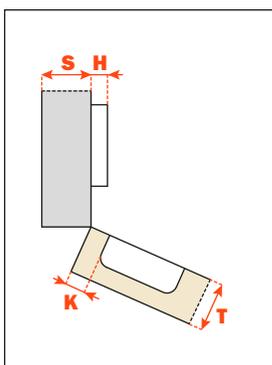
Check with the sales office for the minimum order quantity

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

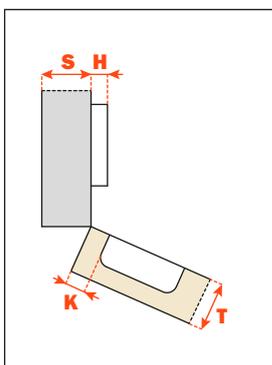
Example: C2ABZE9 = nickel-plated
C2ABZE6 = titanium



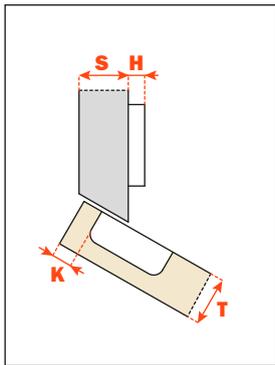
		Soft close Nickel-plated finish		
Fixing		48	45	52
	Wood screw	C2ABZE9	C2PBZE9	C2UBZE9
	Rapido	C26BZE9	C27BZE9	C22BZE9
	Dowel	C2BBZE9	C2RBZE9	C2WBZE9
	Logica	C2IBZE9	C2JBZE9	C2QBZE9



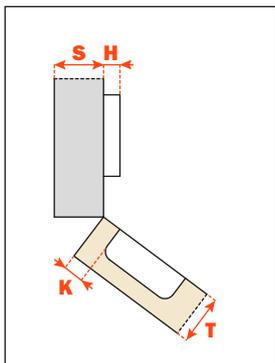
		Soft close Nickel-plated finish		
Fixing		48	45	52
	Wood screw	C2ABUE9	C2PBUE9	C2UBUE9
	Rapido	C26BUE9	C27BUE9	C22BUE9
	Dowel	C2BBUE9	C2RBUE9	C2WBUE9
	Logica	C2IBUE9	C2JBUE9	C2QBUE9



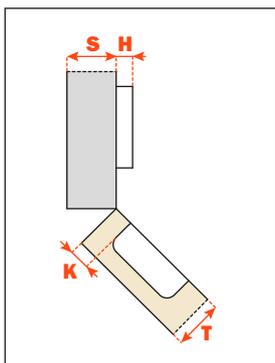
		Soft close Nickel-plated finish		
Fixing		48	45	52
	Wood screw	C2ABEE9	C2PBE9	C2UBE9
	Rapido	C26BEE9	C27BEE9	C22BEE9
	Dowel	C2BBEE9	C2RBE9	C2WBE9
	Logica	C2IBEE9	C2JBE9	C2QBE9



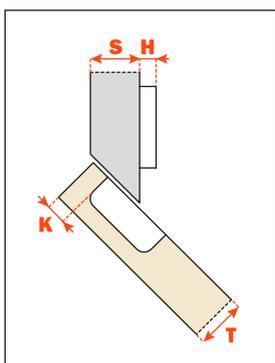
		Soft close Nickel-plated finish					
Fixing		48	45	52			
	Wood screw	C2ABTE9	C2PBTE9	C2UBTE9			
	Rapido	C26BTE9	C27BTE9	C22BTE9			
	Dowel	C2BBTE9	C2RBTE9	C2WBTE9			
	Logica	C2IBTE9	C2JBTE9	C2QBTE9			



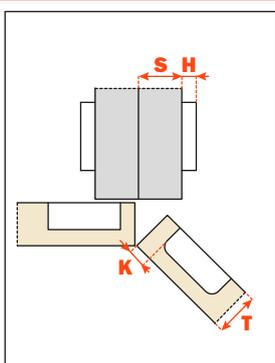
		Soft close Nickel-plated finish					
Fixing		48	45	52			
	Wood screw	C2ABKE9	C2PBKE9	C2UBKE9			
	Rapido	C26BKE9	C27BKE9	C22BKE9			
	Dowel	C2BBKE9	C2RBKE9	C2WBKE9			
	Logica	C2IBKE9	C2JBKE9	C2QBKE9			



		Soft close Nickel-plated finish					
Fixing		48	45	52			
	Wood screw	C2ABME9	C2PBME9	C2UBME9			
	Rapido	C26BME9	C27BME9	C22BME9			
	Dowel	C2BBME9	C2RBME9	C2WBME9			
	Logica	C2IBME9	C2JBME9	C2QBME9			



		Soft close Nickel-plated finish					
Fixing		48	45	52			
	Wood screw	C2ABVE9	C2PBVE9	C2UBVE9			
	Rapido	C26BVE9	C27BVE9	C22BVE9			
	Dowel	C2BBVE9	C2RBVE9	C2WBVE9			
	Logica	C2IBVE9	C2JBVE9	C2QBVE9			



		Soft close Nickel-plated finish					
Fixing		48	45	52			
	Wood screw	C2ABME9AC	C2PBME9AC	C2UBME9AC			
	Rapido	C26BME9AC	C27BME9AC	C22BME9AC			
	Dowel	C2BBME9AC	C2RBME9AC	C2WBME9AC			
	Logica	C2IBME9CA	C2JBME9AC	C2QBME9AC			