

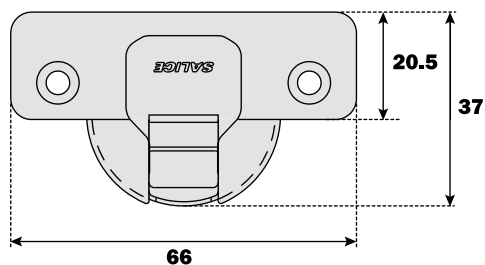


Series 200
SALICE

The Series 200 make up an integrated system of hinges developed to provide a solution to any situation involving concealed hinges.

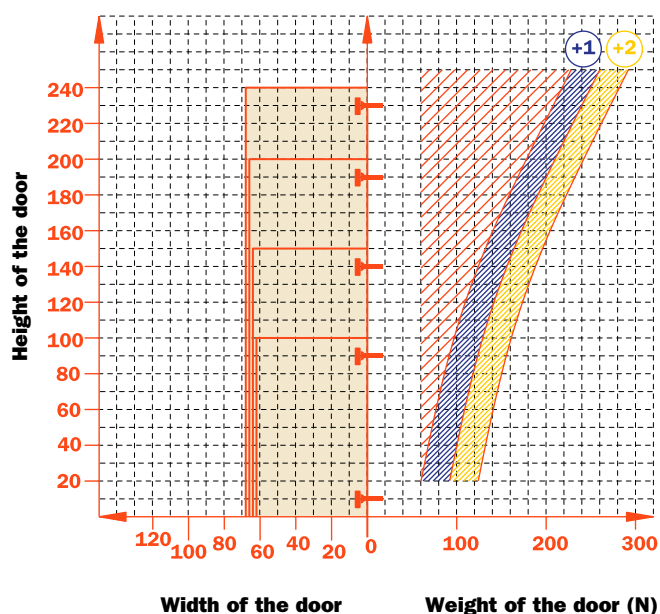
Bright nickel plated steel cup and arm.

Dimensions of the Ø 35 mm cup.



Constant "L" value of 0.7 mm (it does not change during side adjustment).

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



Adjustments

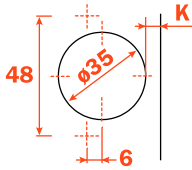
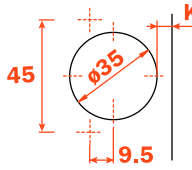
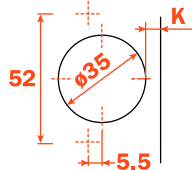

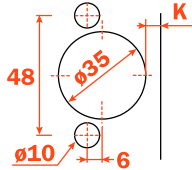
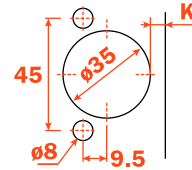
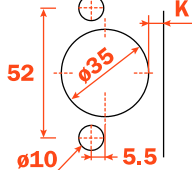
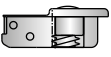

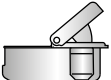
Compensating side adjustment from -1.5 mm to +4.5 mm.
 Height adjustment ± 2 mm.
 Depth adjustment with Series 200 mounting plates +2.8 mm.
 Depth adjustment with Domi snap-on mounting plates from -0.5 mm to +2.8 mm.
 Anti-sliding safety stop.

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.

Drillings and fixings

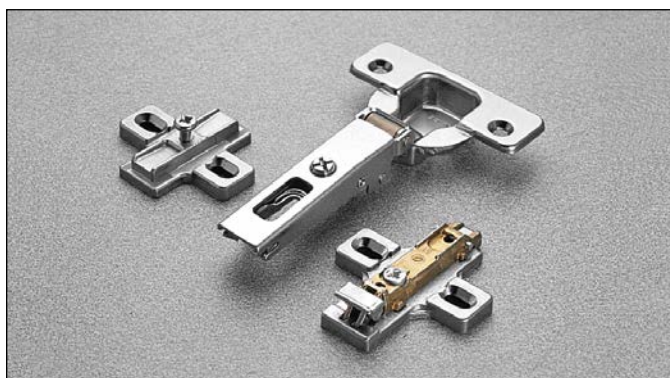
													
Wood screw		A	A	A	A	P	P	P	P	U	U	U	U
													
Rapido		6	6	6	6	7	7	7	7	2	2	2	2
Dowel		B	B	B	B	R	R	R	R	W	W	W	W
Logica		I	I	I	I	J	J	J	J	Q	Q	Q	Q

Use this table to identify the available drillings and fixings.

Fill the third position of the hinge code number with the letter or the number corresponding to your choice. I.e.: C2_BA99.

↑
Fill this position with the chosen letter or number.

Series 200 - For thicker doors - 94° opening



Technical information

For thicker doors, max. 35 mm, with special profiles.

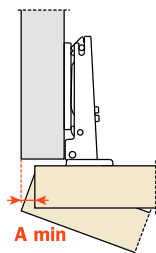
11 mm deep metal cup.

94° opening.

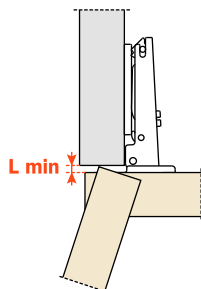
Possible drilling distance on the door (K): from 3 to 9 mm.

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

Space needed to open the door



T=	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
K=3 A=	0.1	0.2	0.3	0.4	0.5	0.7	0.8	1.0	1.6	2.6	3.5	4.5	5.4	6.4	7.4	8.3	9.3
K=4 A=	0.1	0.2	0.3	0.4	0.5	0.7	0.8	1.0	1.2	1.9	2.8	3.8	4.7	5.7	6.6	7.6	8.6
K=5 A=	0.1	0.2	0.3	0.4	0.5	0.7	0.8	1.0	1.2	1.4	2.2	3.1	4.1	5.0	5.9	6.9	7.8
K=6 A=	0.1	0.2	0.3	0.4	0.5	0.6	0.8	1.0	1.2	1.4	1.7	2.6	3.5	4.4	5.3	6.2	7.2
K=7 A=	0.1	0.2	0.3	0.4	0.5	0.6	0.8	1.0	1.1	1.3	1.6	2.1	3.0	3.8	4.7	5.6	6.5
K=8 A=	0.1	0.2	0.3	0.4	0.5	0.6	0.8	0.9	1.1	1.3	1.6	1.8	2.5	3.3	4.2	5.1	6.0
K=9 A=	0.1	0.2	0.3	0.4	0.5	0.6	0.8	0.9	1.1	1.3	1.5	1.8	2.1	2.9	3.7	4.6	5.4

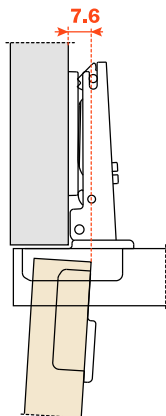


K=	3	4	5	6	7	8	9
L=	0.0	0.0	0.0	0.0	0.0	0.3	1.3

The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiused edges.

Projection of the door

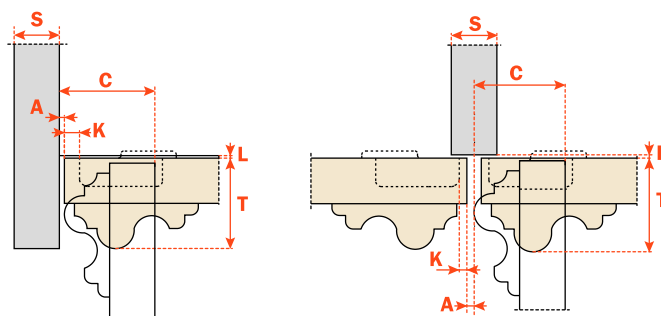
Projection of the door from the cabinet side at the max. opening. The figures are based on a straight arm hinge, H=0 mm thickness of mounting plate and K value = 3 mm.



"C" value

With this formula you can obtain the max. thickness of the moulded door that can be opened without touching adjacent carcass sides, doors or walls, whilst bearing in mind the above L-K-T values.

$$C = 23 + K + A$$



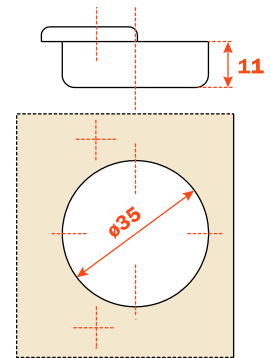
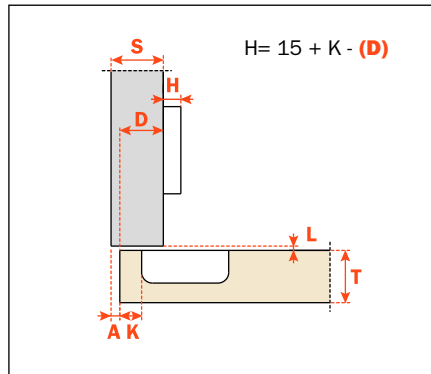
Packing

Boxes 300 pcs.
Pallets 7.200 pcs.

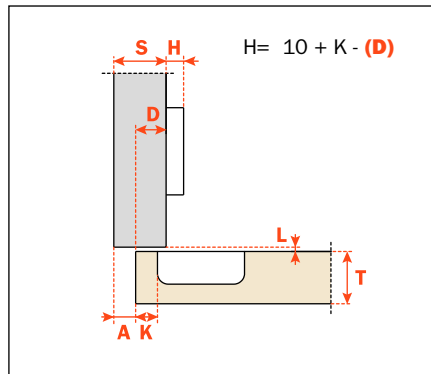
CA sprung hinge
CL unsprung hinge

Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" which is necessary to solve each application problem.

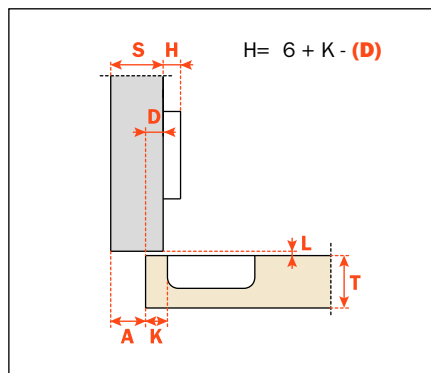
Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

**Arm 0**

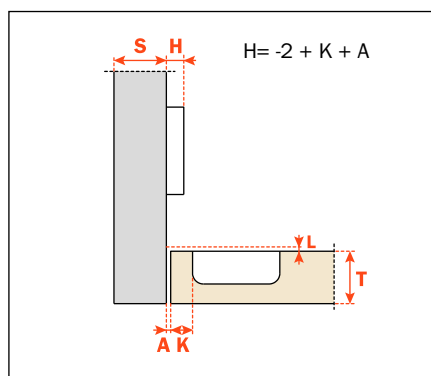
CA - C2_BA99
CL - C2_AA99

Arm 5

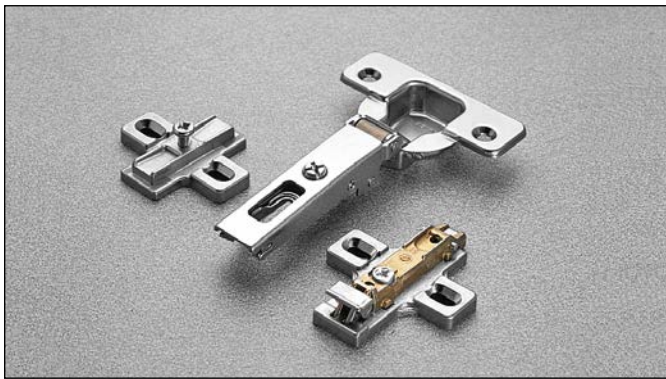
CA - C2_BD99
CL - C2_AD99

Arm 9

CA - C2_BG99
CL - C2_AG99

Arm 17

CA - C2_BP99
CL - C2_AP99



Technical information

When a greater opening angle is required.

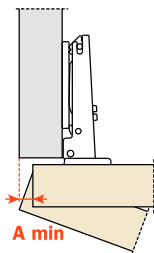
11 mm deep metal cup.

110° opening.

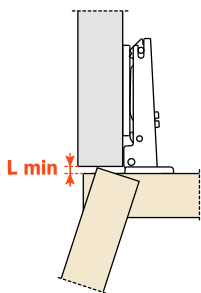
Possible drilling distance on the door (K): from 3 to 6 mm.

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

Space needed to open the door



	T=	16	17	18	19	20	21	22	23	24	25	26
K=3	A=	0.5	0.7	0.9	1.2	1.5	1.8	2.4	3.7	5.1	6.5	7.8
K=4	A=	0.5	0.7	0.9	1.2	1.5	1.8	2.1	2.7	4.1	5.5	6.8
K=5	A=	0.5	0.7	0.9	1.2	1.5	1.8	2.1	2.6	3.1	4.1	5.4
K=6	A=	0.5	0.7	0.9	1.2	1.5	1.8	2.1	2.5	3.0	3.5	4.4

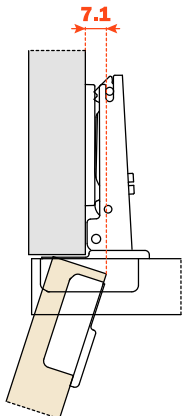


	T=	16	17	18	19	20	21	22	23	24	25	26
K=3	L=	0.0	0.0	0.0	0.0	0.2	0.5	0.8	1.1	1.4	1.7	1.9
K=4	L=	0.0	0.0	0.3	0.6	0.9	1.2	1.4	1.7	2.0	2.3	2.6
K=5	L=	1.1	1.3	1.6	1.8	2.1	2.3	2.6	2.9	3.1	3.4	3.6
K=6	L=	2.0	2.3	2.5	2.8	3.1	3.3	3.6	3.8	4.1	4.3	4.6

The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiussed edges.

Projection of the door

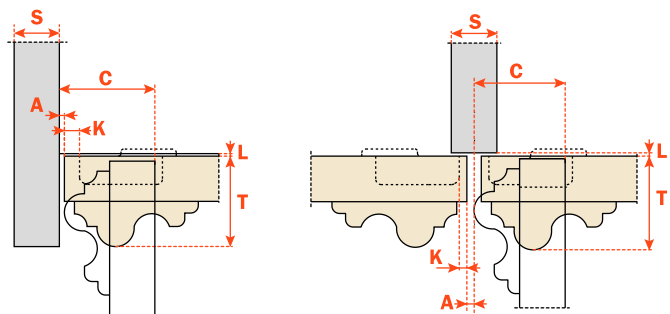
Projection of the door from the cabinet side at the max. opening. The figures are based on a straight arm hinge, H=0 mm thickness of mounting plate and K value = 3 mm.



“C” value

With this formula you can obtain the max. thickness of the moulded door that can be opened without touching adjacent carcass sides, doors or walls, whilst bearing in mind the above L-K-T values.

$C = 20 + K + A$



Packing

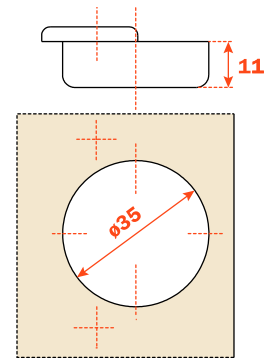
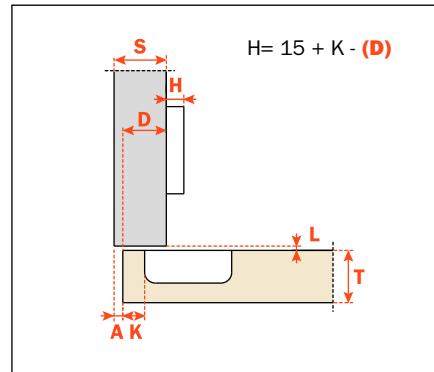
Boxes 300 pcs.
Pallets 7.200 pcs.

CA sprung hinge

CL unsprung hinge

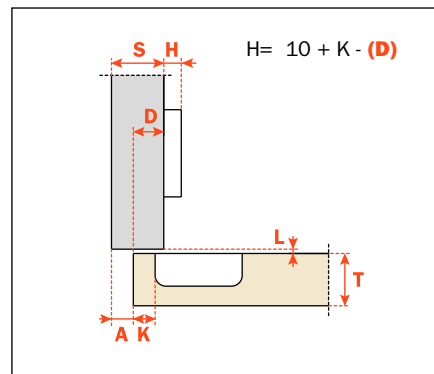
Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" which is necessary to solve each application problem.

Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

**Arm 0**

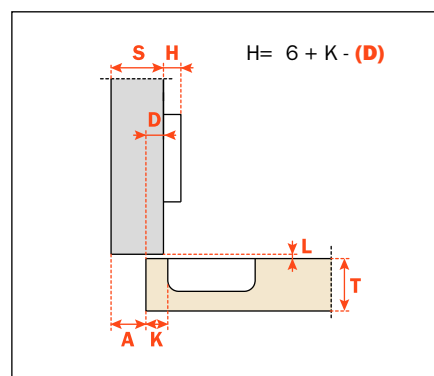
CA - C2_6A99

CL - C2_4A99

Arm 5

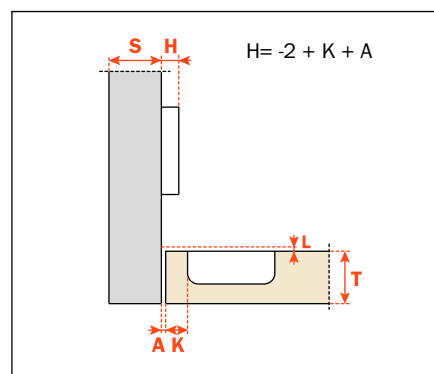
CA - C2_6D99

CL - C2_4D99

Arm 9

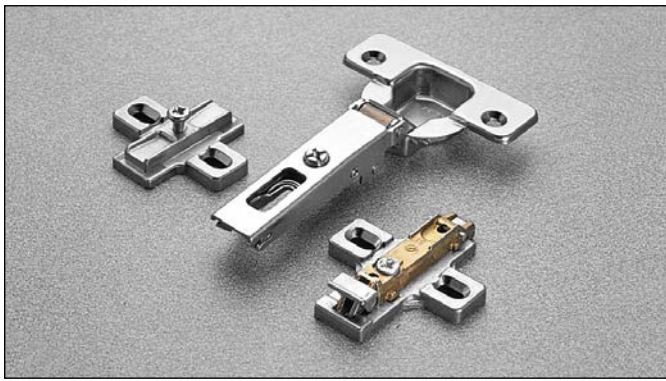
CA - C2_6G99

CL - C2_4G99

Arm 17

CA - C2_6P99

CL - C2_4P99



Technical information

When a greater opening angle is required.

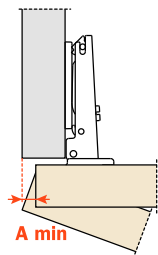
11 mm deep metal cup.

120° opening.

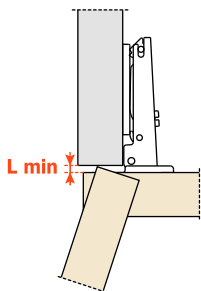
Possible drilling distance on the door (K): from 3 to 6 mm.

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

Space needed to open the door



T=	16	17	18	19	20	21	22	23	24	25	26
K=3 A=	1.0	1.3	1.6	1.9	2.2	3.5	5.0	6.5	8.1	9.6	11.2
K=4 A=	1.0	1.3	1.5	1.9	2.2	2.5	4.0	5.5	7.1	8.6	10.2
K=5 A=	1.0	1.2	1.5	1.8	2.1	2.5	3.0	4.5	6.1	7.6	9.2
K=6 A=	1.0	1.2	1.5	1.8	2.1	2.4	2.8	3.5	5.1	6.6	8.1

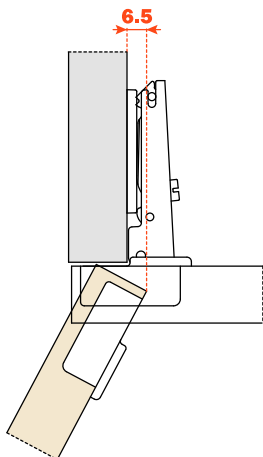


T=	16	17	18	19	20	21	22	23	24	25	26
K=3 L=	0.0	0.0	0.0	0.0	0.1	0.5	0.9	1.3	1.7	2.1	2.5
K=4 L=	0.0	0.0	0.2	0.6	1.0	1.4	1.8	2.2	2.6	3.1	3.5
K=5 L=	0.3	0.7	1.1	1.5	1.9	2.3	2.8	3.2	3.6	4.0	4.4
K=6 L=	1.2	1.6	2.0	2.4	2.8	3.3	3.7	4.1	4.5	4.9	5.3

The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiussed edges.

Projection of the door

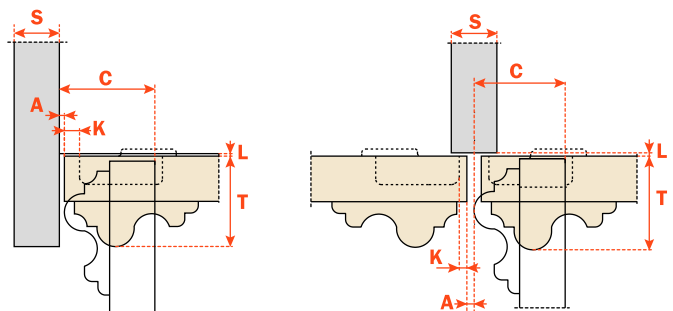
Projection of the door from the cabinet side at the max. opening. The figures are based on a straight arm hinge, H=0 mm thickness of mounting plate and K value = 3 mm.



"C" value

With this formula you can obtain the max. thickness of the moulded door that can be opened without touching adjacent carcass sides, doors or walls, whilst bearing in mind the above L-K-T values.

$$C = 20 + K + A$$



Packing

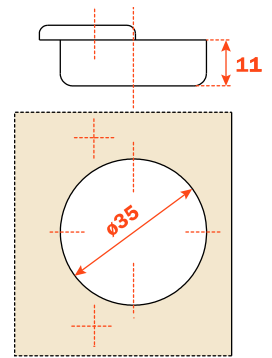
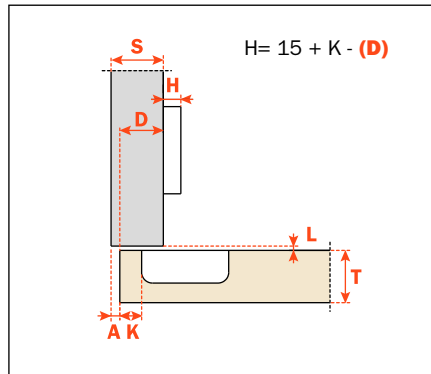
Boxes 300 pcs.
Pallets 7.200 pcs.

CA sprung hinge

CL unsprung hinge

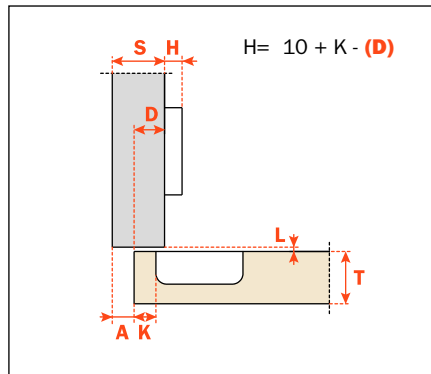
Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" which is necessary to solve each application problem.

Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

**Arm 0**

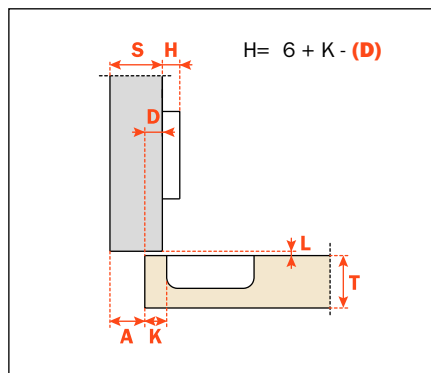
CA - C2_9A99

CL - C2_8A99

Arm 5

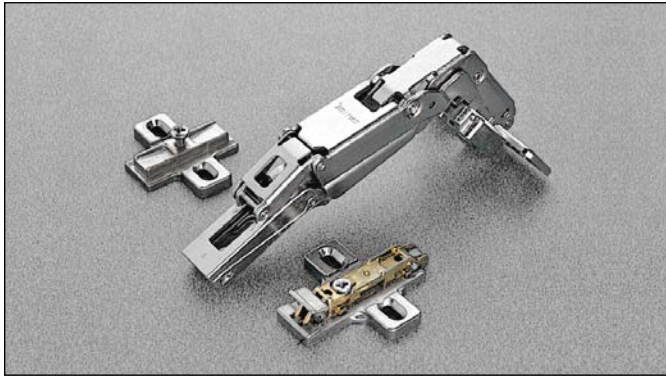
CA - C2_9D99

CL - C2_8D99

Arm 9

CA - C2_9G99

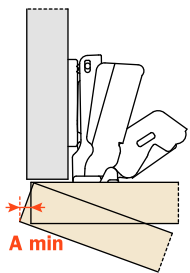
CL - C2_8G99



Technical information

For min.10 mm thick doors.
 8 mm deep die-cast cup.
 155° opening.
 Possible drilling distance on the door (K) : from 3 to 8 mm.
 Compatible with all traditional Series 200 mounting plates and with all Domi snap-on mounting plates.

Space needed to open the door

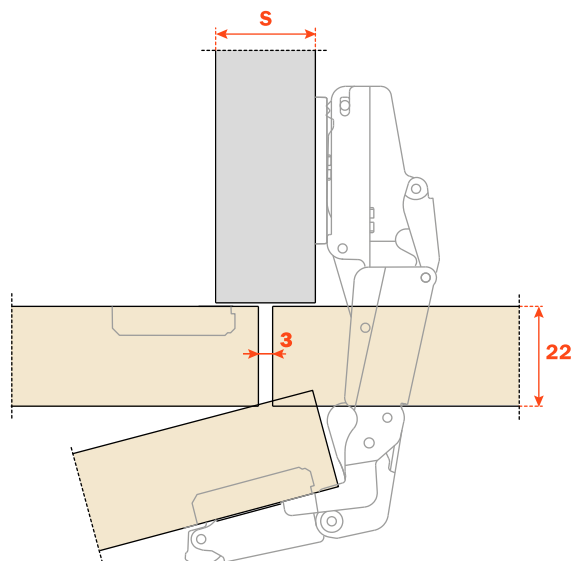
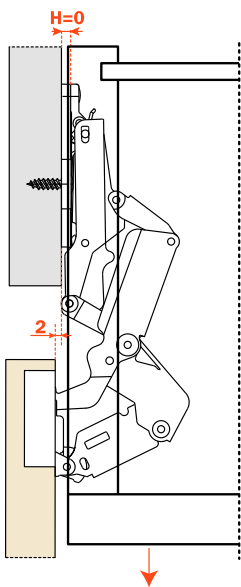


T=	16	18	20	22
K=3	A= 0.0	0.0	0.3	1.2
K=4	A= 0.0	0.4	0.4	1.3
K=5	A= 0.0	0.1	0.5	1.6
K=6	A= 0.0	0.1	1.2	3.0
K=7	A= 0.0	0.1	0.7	2.5
K=8	A= 0.0	0.1	0.6	1.9

The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiussed edges.

“C” value

For spaces with removable components. The door combined with a mounting plate H=0 and a straight arm hinge opens at 90° with lateral door protrusion of 2 mm.



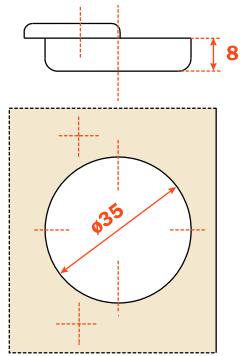
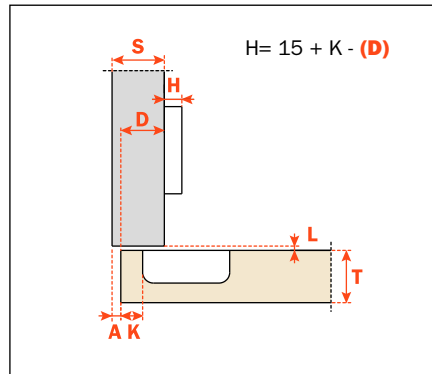
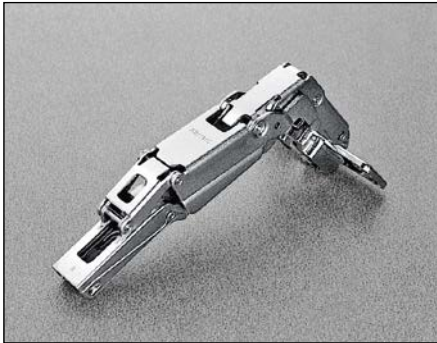
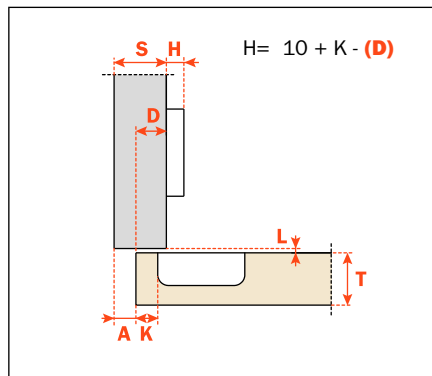
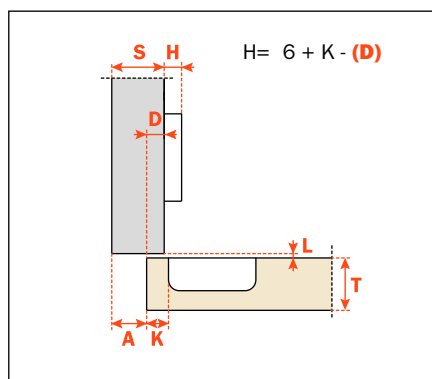
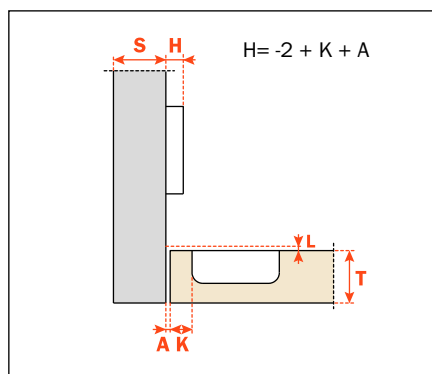
Packing

Boxes 100 pcs.
Pallets 2.400 pcs.

Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" which is necessary to solve each application problem.

To limit the opening of the hinge, see the leaflet "Accessories".

Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

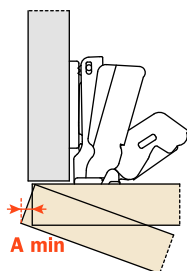
**CA sprung hinge****Arm 0****CA - C2_MA99****Arm 5****CA - C2_MD99****Arm 9****CA - C2_MG99****Arm 17****CA - C2_MP99**



Technical information

For thicker doors max. 28 mm.
Hinge with greater opening angle and reduced operating profile.
 8.5 mm deep die-cast cup.
 155° 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.

Space needed to open the door



	T=	16	18	20	22	24	25	26	27	28
K=3	A=	0.0	0.0	0.0	0.0	0.0	0.10	0.40	0.75	1.20
K=4	A=	0.0	0.0	0.0	0.0	0.0	0.15	0.45	0.85	1.35
K=5	A=	0.0	0.0	0.0	0.0	0.0	0.20	0.50	0.95	120° 1.70
K=6	A=	0.0	0.0	0.0	0.0	0.0	0.25	0.60	1.10	120° 1.95
K=7	A=	0.0	0.0	0.0	0.0	0.0	0.30	0.70	1.30	100° 2.30
K=8	A=	0.0	0.0	0.0	0.0	0.0	0.35	0.85	120° 1.70	100° 2.80
K=9	A=	0.0	0.0	0.0	0.0	0.15	0.55	1.20	100° 2.15	

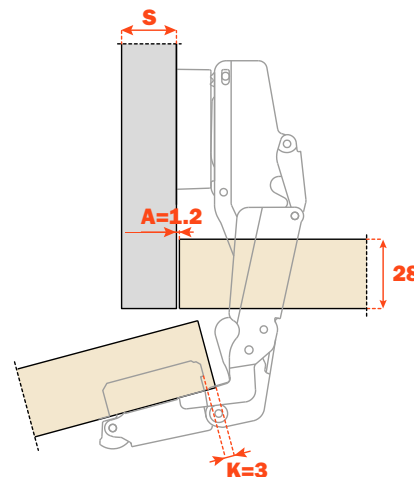
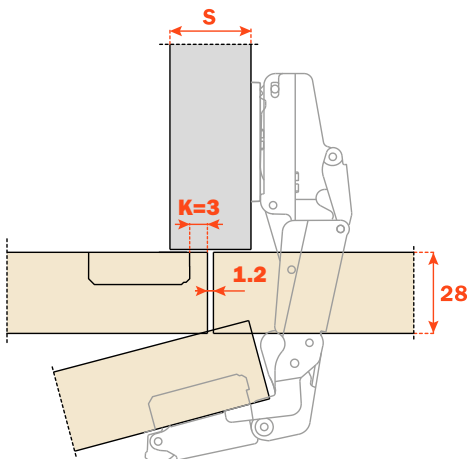
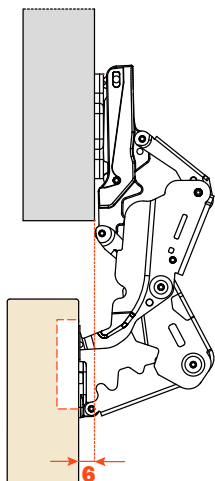
With stop device at 100° item S2BM37XG
 With stop device at 120° item S2AM37XG

The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiussed edges.

Spaces with removable components.

“C” value

The door combined with a mounting plate H=0 and a straight arm hinge opens at 90° with lateral door protrusion of 6 mm.



Packing

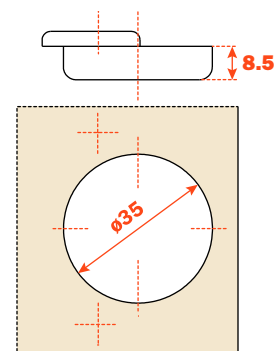
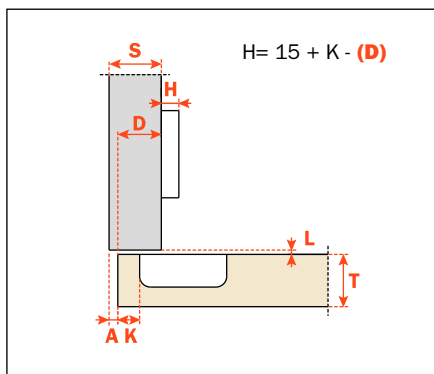
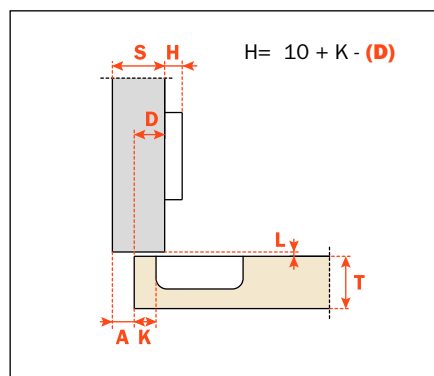
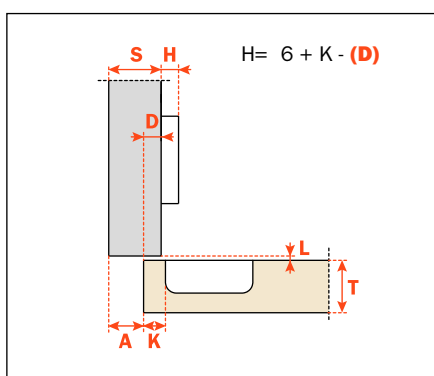
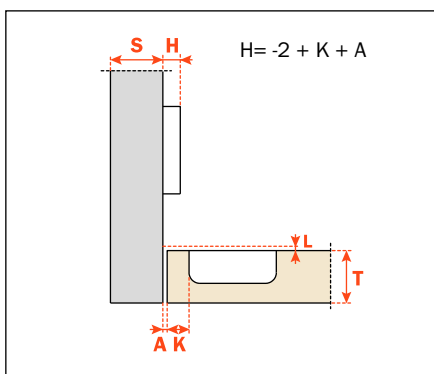
Boxes 100 pcs.
 Pallets 2.400 pcs.

CA sprung hinge

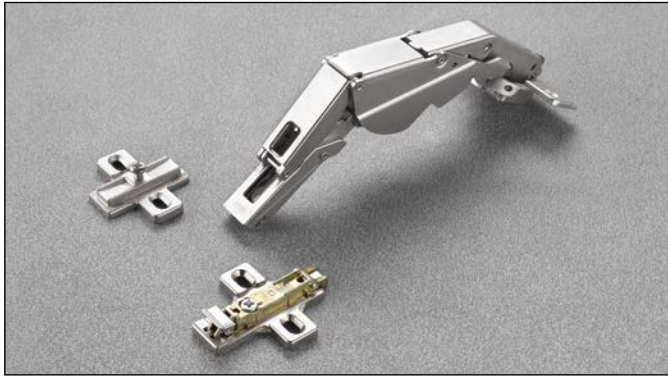
Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" which is necessary to solve each application problem.

To limit the opening of the hinge, see the leaflet "Accessories".

Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

**Arm 0****CA - C2_KA99****Arm 5****CA - C2_KD99****Arm 9****CA - C2_KG99****CA - C2_KP99**

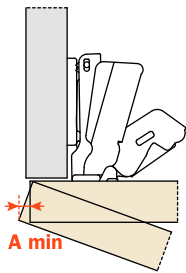
Series 200 - For thicker doors - 155° opening



Technical information

For thicker doors max. 35 mm.
Hinge with greater opening angle and reduced operating profile.
 11 mm deep die-cast cup.
 155° 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.

Space needed to open the door

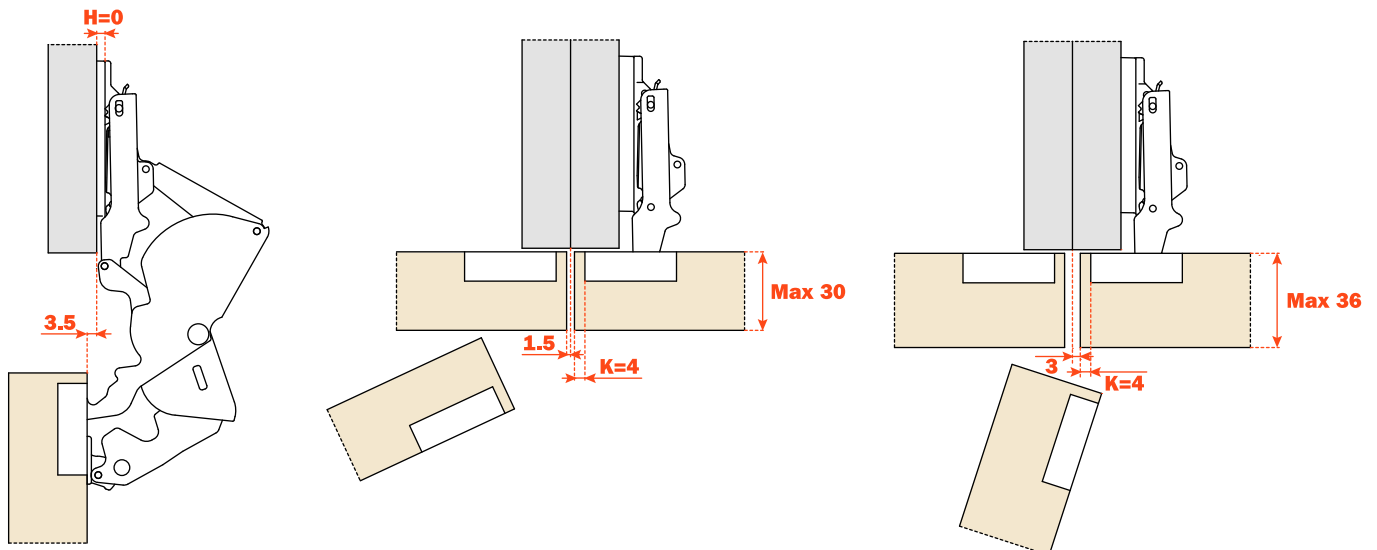


	T=	27	28	29	30	31	32	33	34	35	36
K=3	A=	0.0	0.0	0.2	0.6	0.8	1.0	1.4	1.9	2.3	3.0
K=4	A=	0.0	0.0	0.2	0.6	0.8	1.0	1.4	1.9	2.3	3.0
K=5	A=	0.0	0.0	0.2	0.6	0.8	1.1	1.5	1.9	2.5	3.2
K=6	A=	0.0	0.0	0.2	0.6	0.8	1.2	1.6	1.9	2.5	3.8
K=7	A=	0.0	0.0	0.2	0.6	0.8	1.3	1.7	2.1	2.7	3.9
K=8	A=	0.0	0.0	0.2	0.6	0.8	1.4	1.7	2.1	2.7	4.0
K=9	A=	0.0	0.0	0.2	0.6	0.8	1.4	1.7	2.1	3.0	4.0

The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiussed edges.

“C” value

For spaces with removable components. The door combined with a mounting plate H=0 opens at 90° with lateral door protrusion of 3.5 mm.



With stop device 110°

Packing

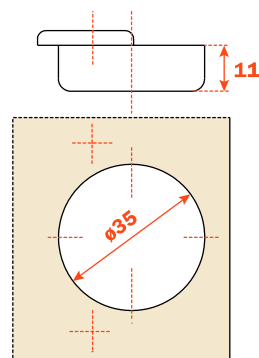
Boxes 100 pcs.
Pallets 2.400 pcs.

CA sprung hinge

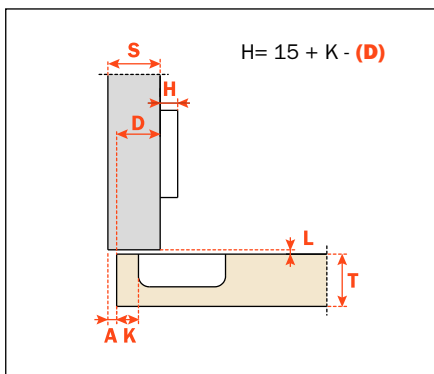
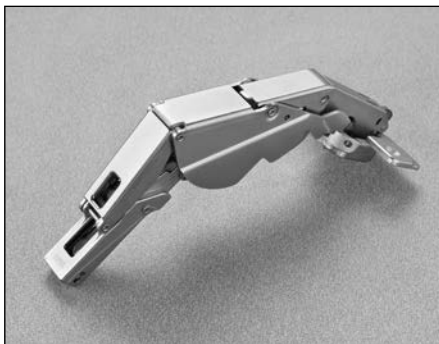
Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" which is necessary to solve each application problem.

To limit the opening of the hinge, see the leaflet "Accessories".

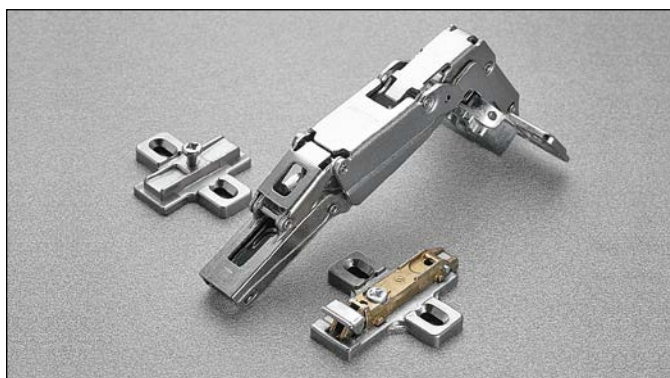
Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.



Arm 0



CA - C2_HA99



Technical information

Hinge with greater opening angle and reduced operating profile.

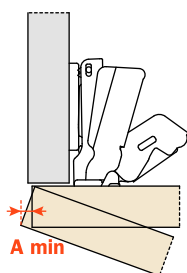
11 mm deep die-cast cup.

165° opening.

Possible drilling distance on the door (K): from 3 to 8 mm.

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

Space needed to open the door

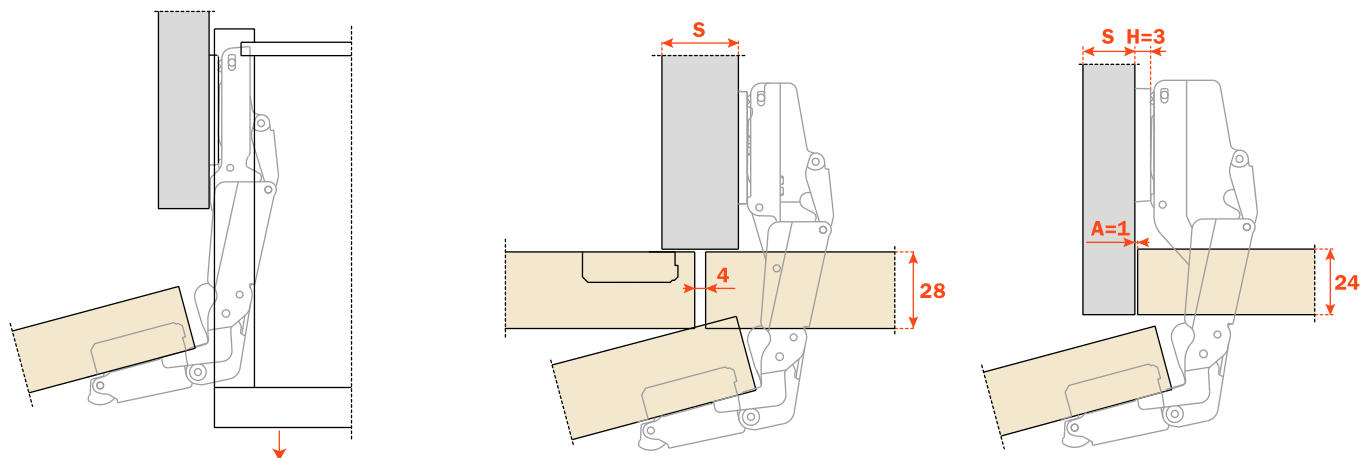


	T=	16	18	20	22	24	26	28
K=3	A=	0.0	0.0	0.0	0.7	2.7	4.6	7.9
K=4	A=	0.0	0.0	0.0	0.1	1.8	3.8	6.9
K=5	A=	0.0	0.0	0.0	0.1	1.2	3.0	5.9
K=6	A=	0.0	0.0	0.0	0.1	0.9	2.5	4.9
K=7	A=	0.0	0.0	0.0	0.1	0.7	2.0	3.9
K=8	A=	0.0	0.0	0.0	0.1	0.6	1.7	3.2

The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiussed edges.

“C” value

For spaces with removable components. Opening with lateral door protrusion equal to 5.5 mm with a hinge with straight arm, H=0 mounting plate and K=3 mm.



Packing

Boxes 100 pcs.
Pallets 2.400 pcs.

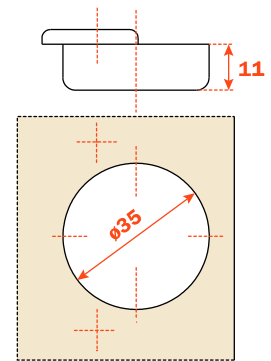
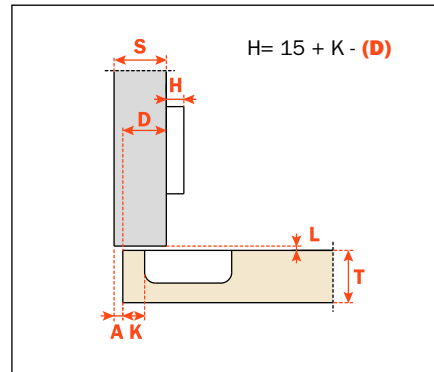
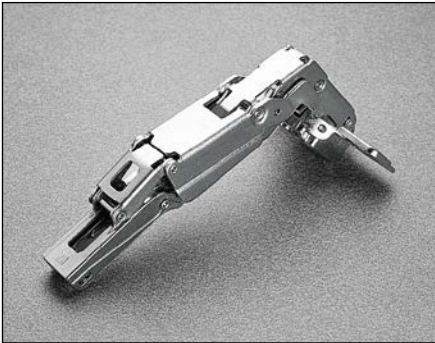
CA sprung hinge

CL unsprung hinge

Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" which is necessary to solve each application problem.

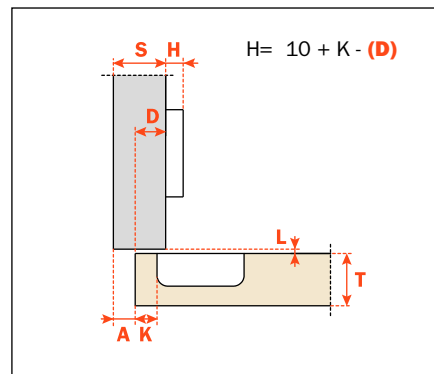
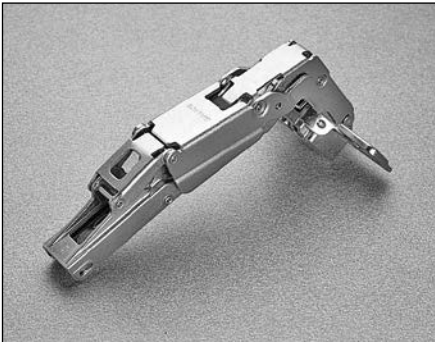
To limit the opening of the hinge, see the leaflet "Accessories".

Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

**Arm 0**

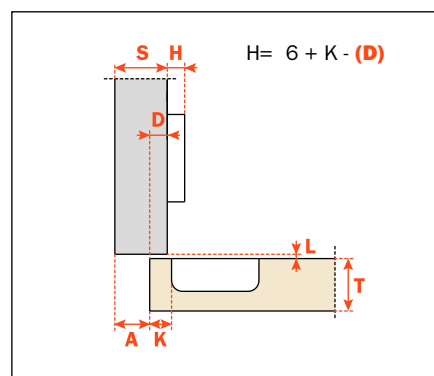
CA - C2_FA99

CL - C2_EA99

Arm 5

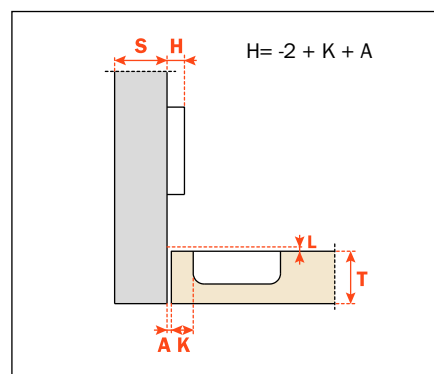
CA - C2_FD99

CL - C2_ED99

Arm 9

CA - C2_FG99

CL - C2_EG99

Arm 17

CA - C2_FP99

CL - C2_EP99



Technical information

Hinges for glass doors.

Hole diameter 26 mm.

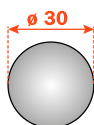
94° opening.

For use with glass from 4 mm to 6 mm thickness.

Possible drilling distance on the door (K): from 5.5 to 6.5 mm.

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

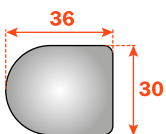
P2CTA



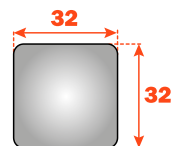
Fancy covers

see the leaflet "Accessories" for the available finishes.

P2CBA



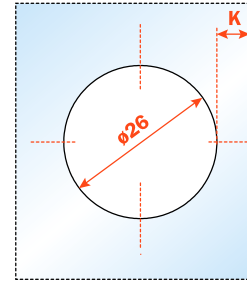
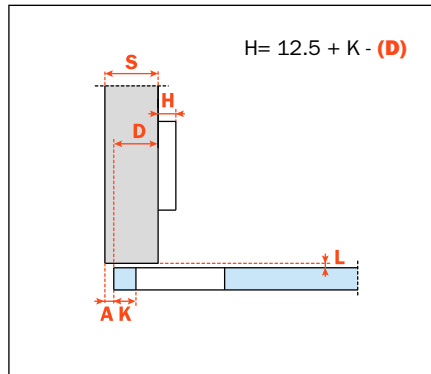
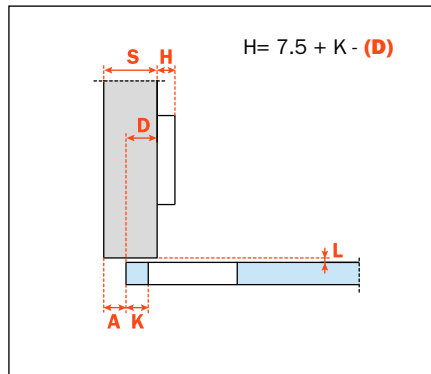
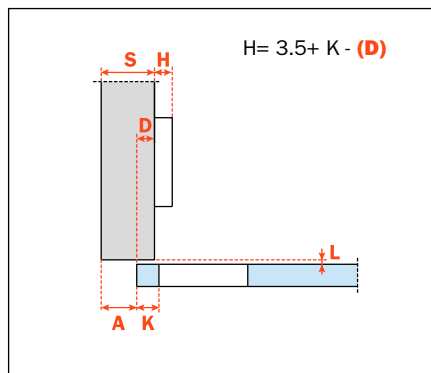
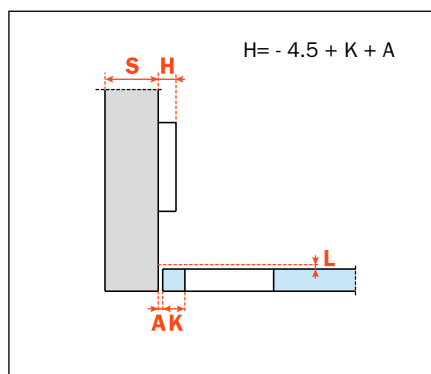
P2CQA



Packing

Boxes 150 pcs.
Pallets 3.600 pcs.

Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" which is necessary to solve each application problem.

**CA sprung hinge****Arm 0****CA - C2C7A39****Arm 5****CA - C2C7D39****Arm 9****CA - C2C7G39****Arm 17****CA - C2C7P39**

Packing

Boxes 150 pcs.
Pallets 3.600 pcs.

CA sprung hinge

The solution of assembly problems where doors are mounted at a positive or negative angle requires the verification of drilling distances by a practical trial. Please do not hesitate to consult our technical support department for assistance.

Technical information

Hinges for glass doors with positive angled assembly.

Hole diameter 26 mm.

94° opening.

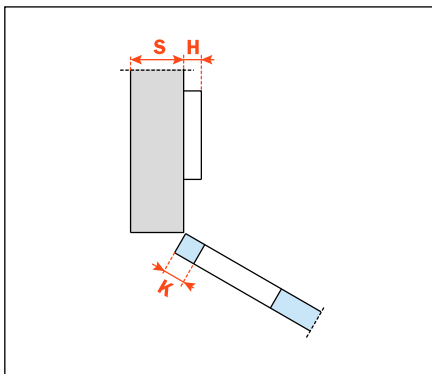
For use with glass from 4 mm to 6 mm thickness.

Possible drilling distance on the door (K): from 5.5 to 6.5 mm.

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

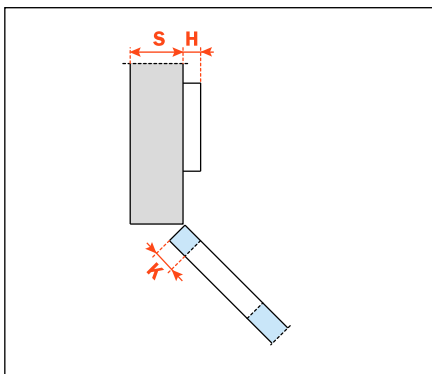
Applications with doors set at any angle between - 7.5° to + 70° are possible by combining the appropriate hinge and mounting plate.

Arm 30°



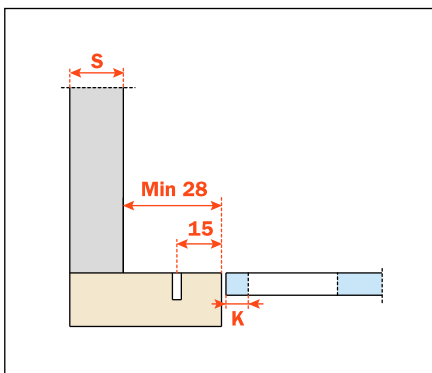
CA - C2C7E39

Arm 45°



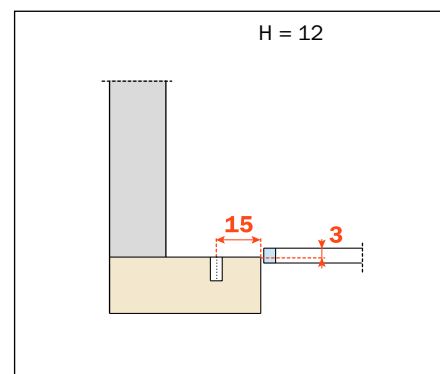
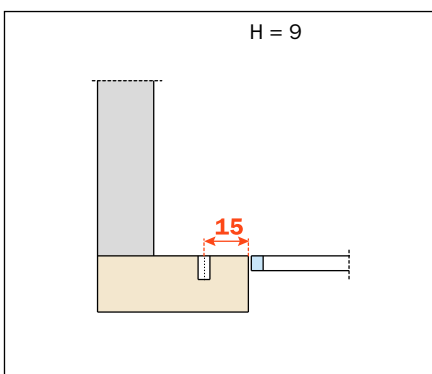
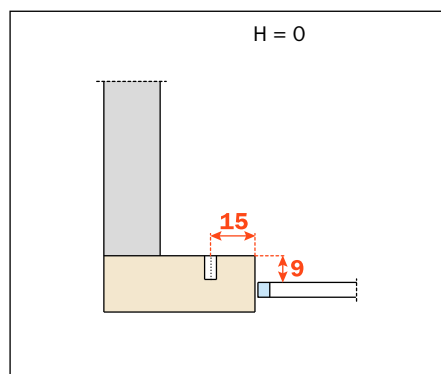
CA - C2C7M39

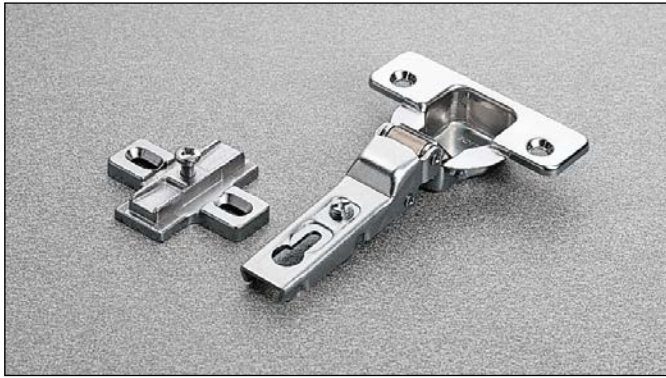
Crampon



Crampon hinges. To be used only with Series 200 mounting plates for traditional assembly and drilling 28x32 mm.

CA - C2C7N39





Technical information

Hinges for fridge doors.

11 mm deep metal cup.

94° opening.

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

Compatible with all traditional Series 200 mounting plates.

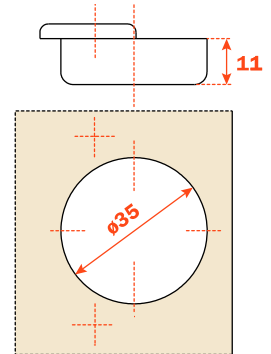
NOT COMPATIBLE with Domi snap-on mounting plates.

Packing

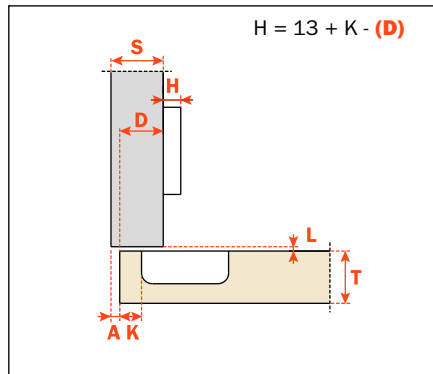
Boxes 150 pcs.

Pallets 3.600 pcs.

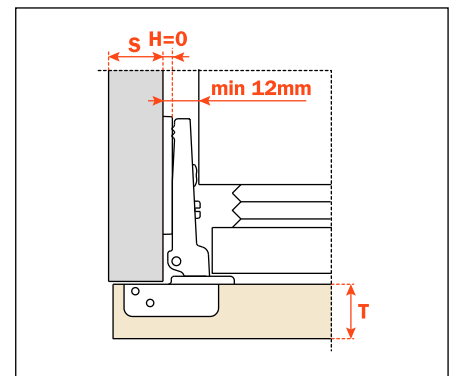
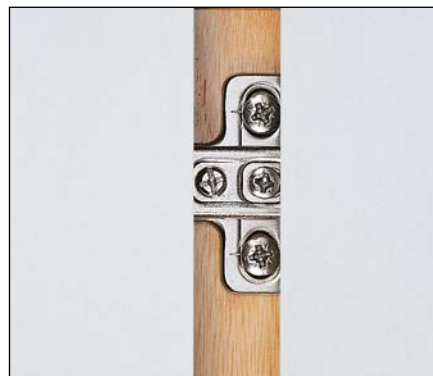
Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.



CA sprung hinge



CA - C2_BF99





Technical information

Hinges for wooden doors with positive angled assembly.

11 mm deep metal 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.

Packing

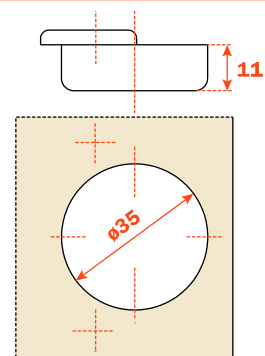
Boxes 150 pcs.

Pallets 3.600 pcs.

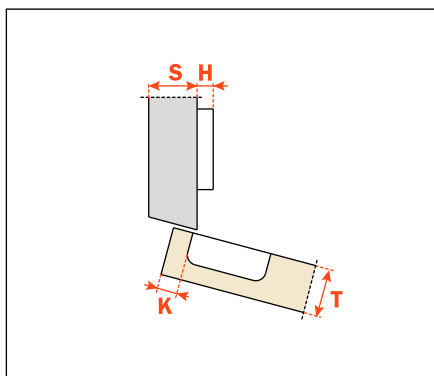
CA sprung hinge

The solution of assembly problems where doors are mounted at a positive or negative angle requires the verification of drilling distances by a practical trial. Please do not hesitate to consult our technical support department for assistance.

Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

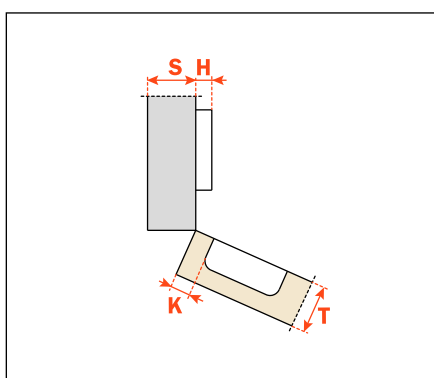


Arm 15°



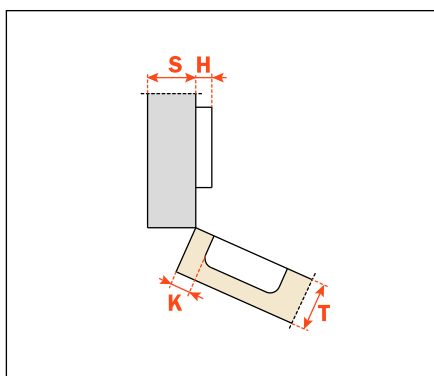
CA - C2_BZ99

Arm 24°



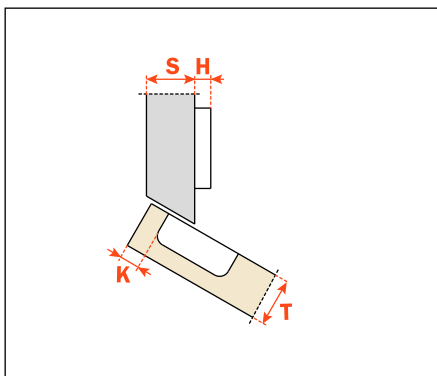
CA - C2_BU99

Arm 30°



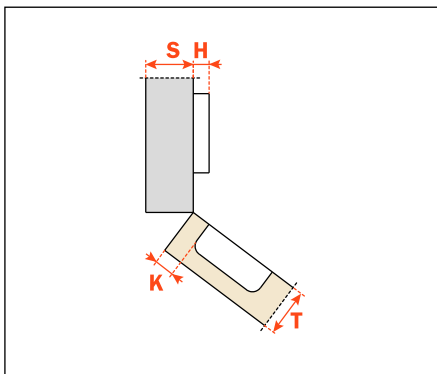
CA - C2_BE99

Arm 30°



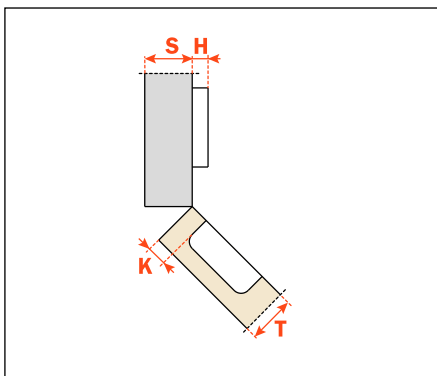
CA - C2_BT99

Arm 37°



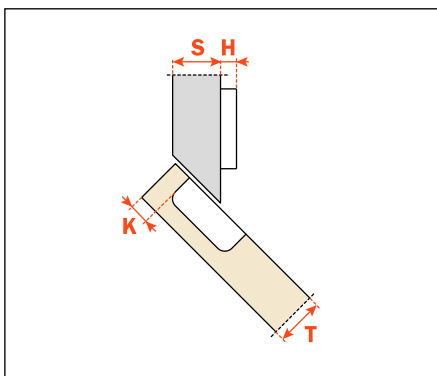
CA - C2_BK99

Arm 45°



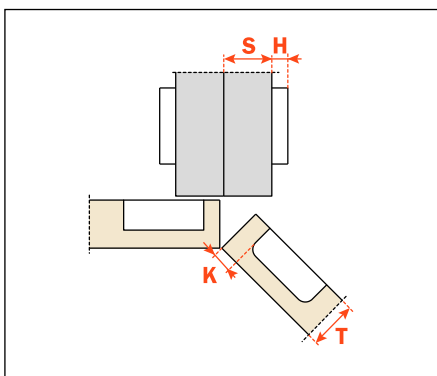
CA - C2_BM99

Arm 45°

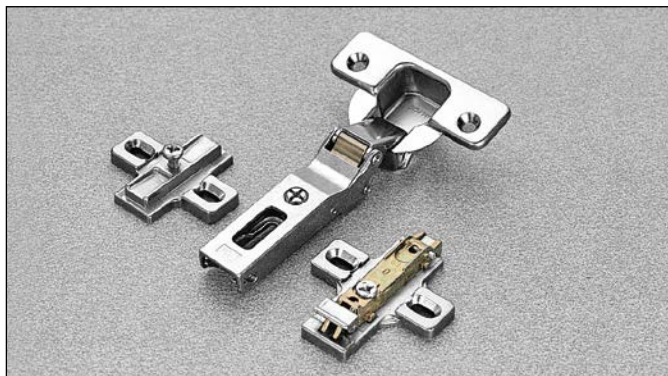


CA - C2_BV99

Arm 45°



CA - C2_BM99AC



Technical information

Hinges for wooden doors with negative angled assembly.

11 mm deep metal cup.
 120° 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.

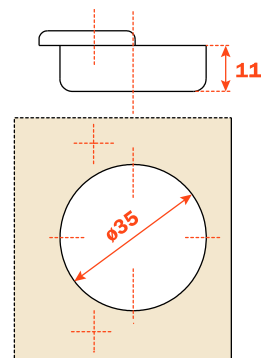
Packing

Boxes 150 pcs.
 Pallets 3.600 pcs.

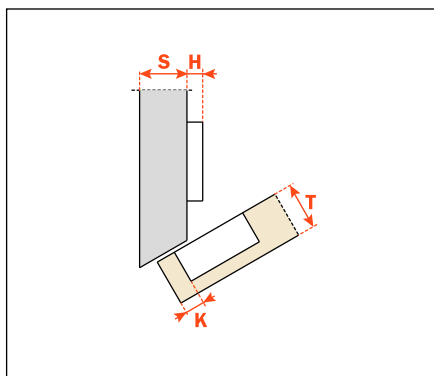
CA sprung hinge

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.

Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

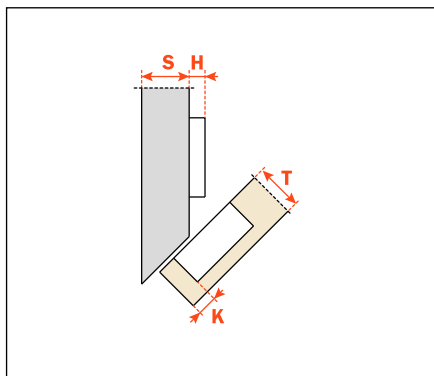


Arm **-30°**



CA - C2_BW99

Arm **-45°**



CA - C2_BH99



Technical information

Crampon hinges.

For cabinet sides with 37x32 mm standard drilling.

11 mm deep metal 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.

Packing

Boxes 150 pcs.

Pallets 3.600 pcs.

CA sprung hinge

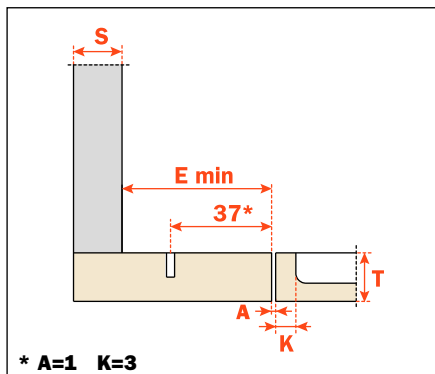
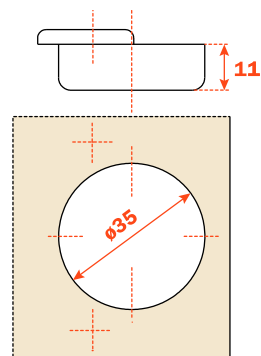
E min:

61 mm for Series 200 mounting plates.

70 mm for Domi snap-on mounting plates.

74 mm for Domi snap-on mounting plates with back cam.

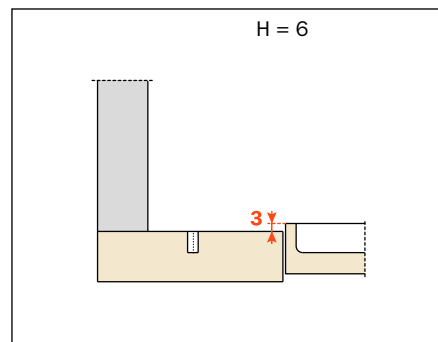
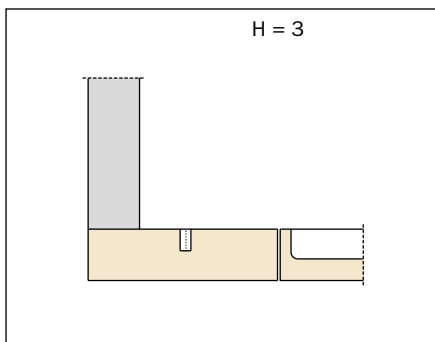
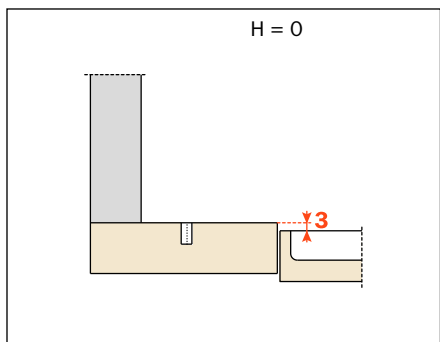
Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

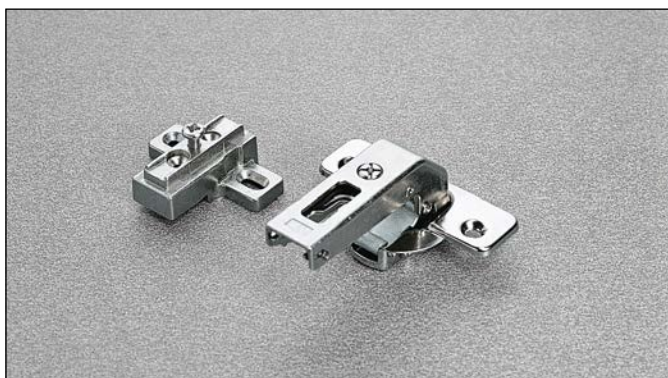


* A=1 K=3

CA - C2_BN99AC

Heights of mounting plates for every assembly.





Technical information

Crampon hinges.

For smaller spaces with 15x32 mm drilling.

11 mm deep metal cup.

94° opening.

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

Compatible with all traditional Series 200 mounting plates, 28x32 mm drilling.

NOT COMPATIBLE with Domi snap-on mounting plates.

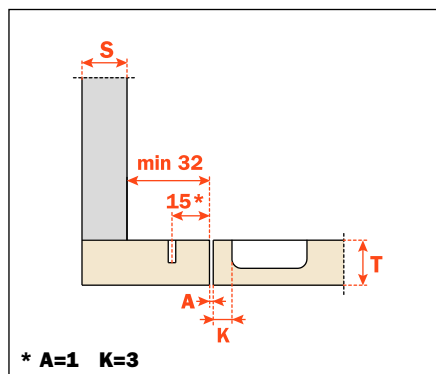
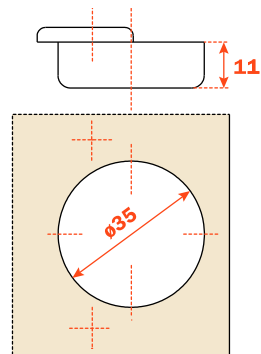
Packing

Boxes 150 pcs.

Pallets 3.600 pcs.

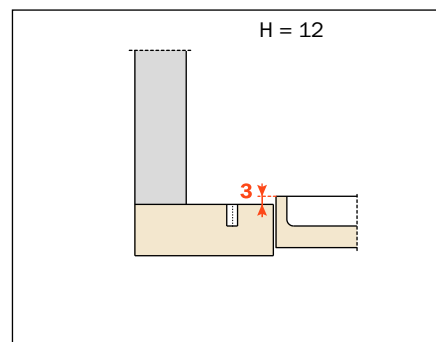
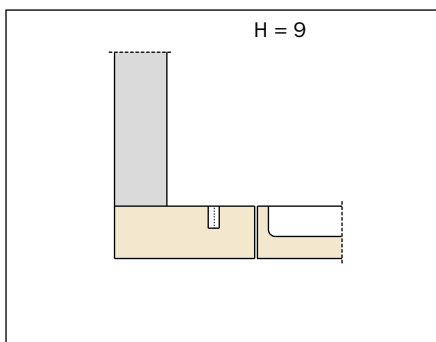
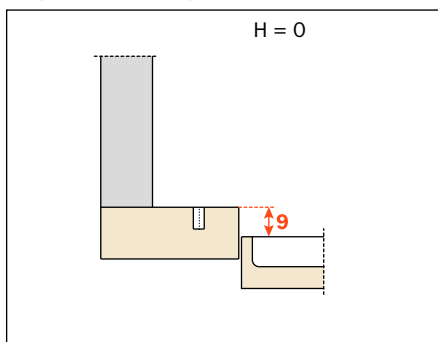
Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

CA sprung hinge



CA - C2_BN99

Heights of mounting plates for every assembly.





Technical information

Long crampton hinges.

11 mm deep metal 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.

Packing

Boxes 150 pcs.

Pallets 3.600 pcs.

CA sprung hinge

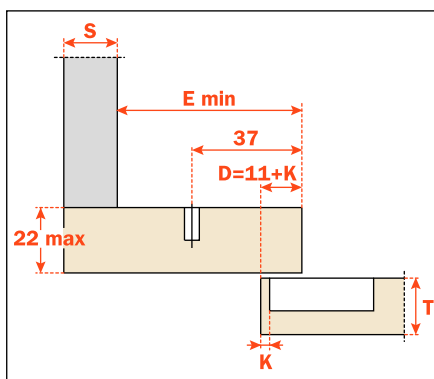
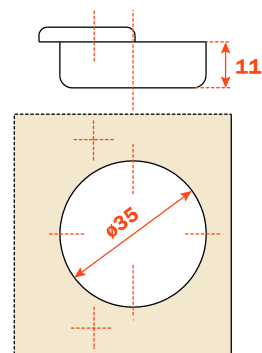
E min:

61 mm for Series 200 mounting plates.

70 mm for Domi snap-on mounting plates.

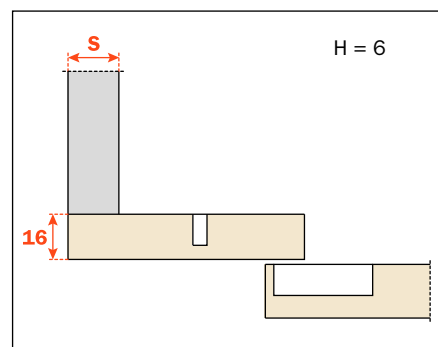
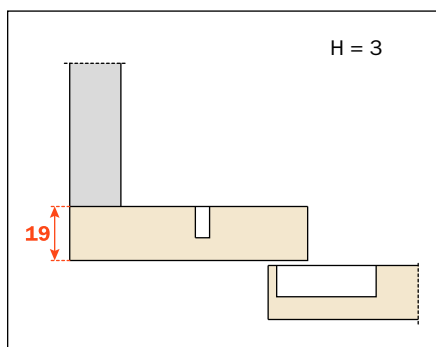
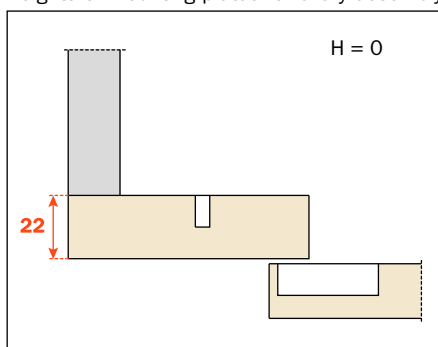
74 mm for Domi snap-on mounting plates with back cam.

Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.



CA - C2_6N99AM

Heights of mounting plates for every assembly.





Technical information

Hinges for corner cabinets.

11 mm deep die-cast cup.
 35 mm cup diameter.
 Opening angle of the first door 70°.
 Possible drilling distance on the door (K) : from 3 to 6 mm.

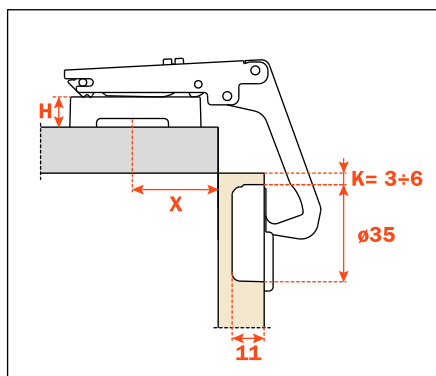
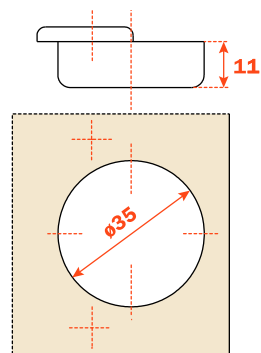
Maximum thickness of the door with square edges: 23 mm.
 For thicker doors or doors with mouldings or with large radiused edges, please refer to our technical assistance.
 Compatible with all traditional Series 200 mounting plates and with all Domi snap-on mounting plates.

Packing

Boxes 150 pcs.
 Pallets 3.600 pcs.

Use the tables "Drillings and fixings" at page 3 to complete the code number of the desired hinge.

CA sprung hinge



CA - C2_YA99

Use these formulas to determine the height of mounting plate and drilling distance

Drilling distance:
 cruciform mounting plates = $47 - T$

Drilling distance:
 longitudinal mounting plates = $(31 - T) + 32$

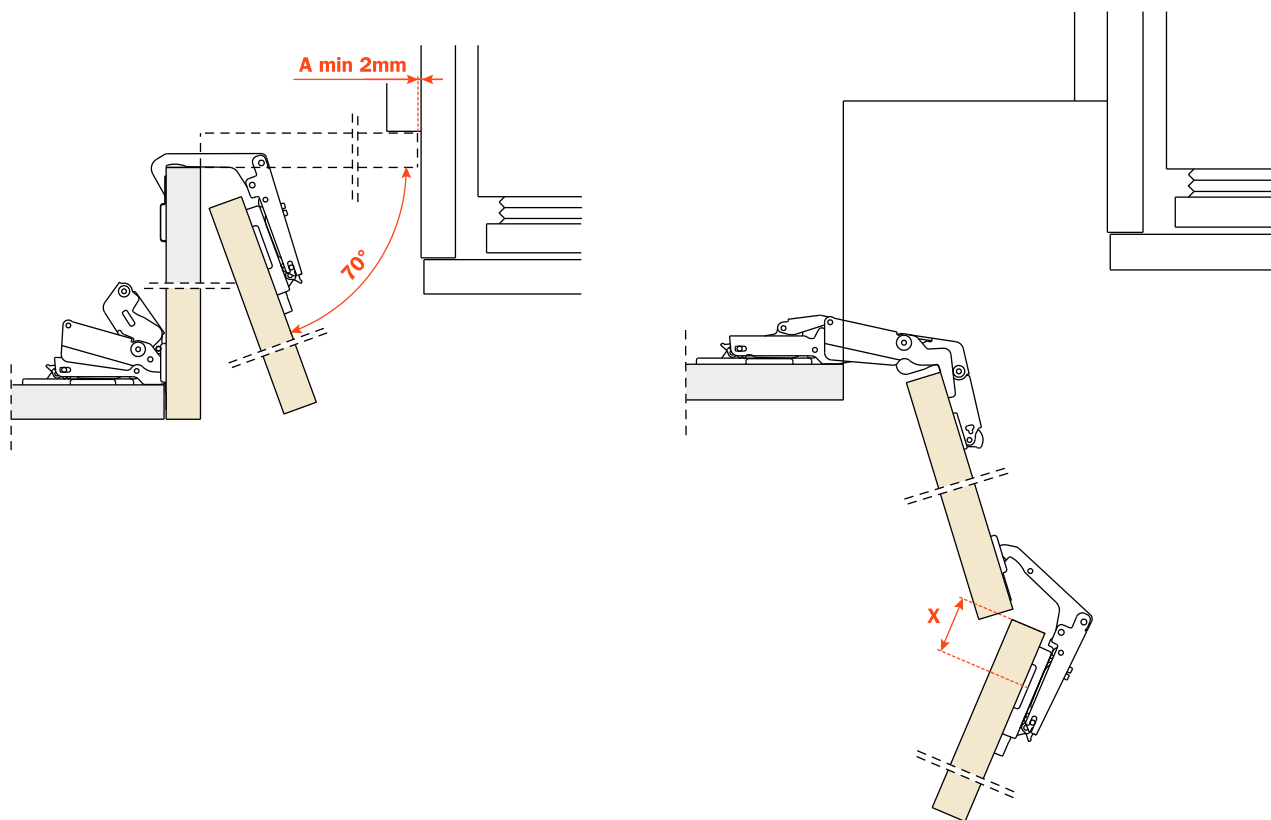
$H^* = 26 - T - K$
 The mounting plate heights that are not standard are obtained with the mounting plate of lower height + sideways adjustment

T= Thickness of the door with square edges

Examples with doors with square edges

T	K	X	X	H
20	5	$47 - 20 = 27$ mm	$31 - 20 = 11 + 32$ mm	$26 - 20 - 5 = 1$ mm
16	6	$47 - 16 = 31$ mm	$31 - 16 = 15 + 32$ mm	$26 - 16 - 6 = 4$ mm
19	3	$47 - 19 = 28$ mm	$31 - 19 = 12 + 32$ mm	$26 - 19 - 3 = 4$ mm
18	4	$47 - 18 = 29$ mm	$31 - 18 = 13 + 32$ mm	$26 - 18 - 4 = 5$ (H = 4 + 1 mm adjustment)

C2AYA99 hinge movement and maximum opening width



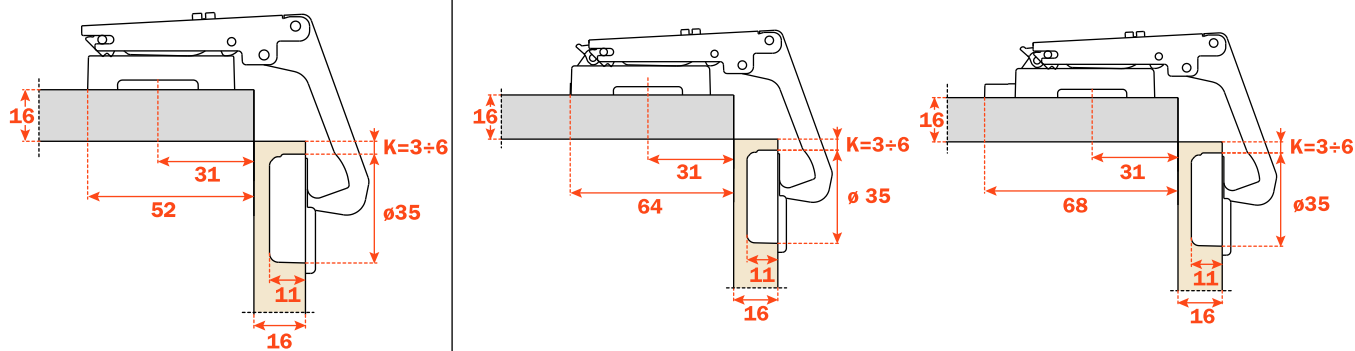
Space required to accommodate the hinge

With Series 200 mounting plates

The maximum space required to accommodate the hinge is 52 mm with 16 mm thick doors. With thicker doors the amount of space required is reduced.

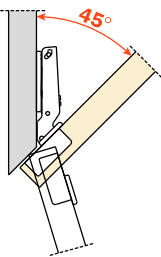
With Domi snap-on mounting plates

The maximum space required to accommodate the hinge with 16 mm thick doors is 64 mm with Domi mounting plates and 68 mm with mounting plates with back cam. With thicker doors the amount of space required is reduced.

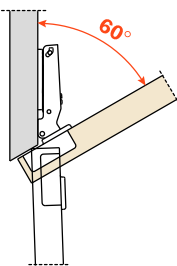


Series 200 - Complementary hinges - Special angled assemblies

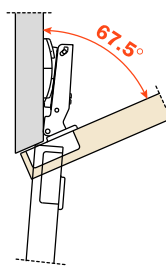
C2ABH99
B2V3B09/15



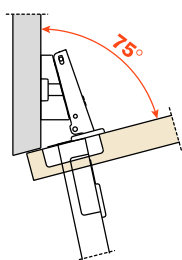
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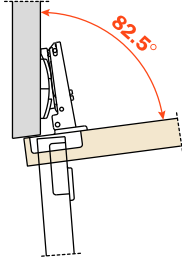
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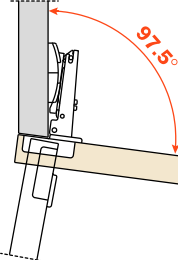
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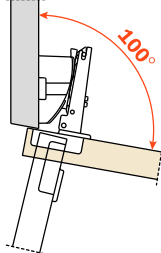
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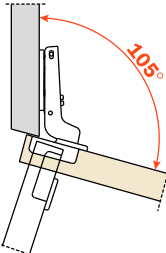
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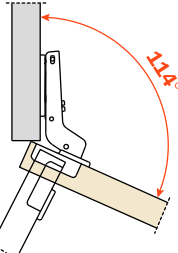
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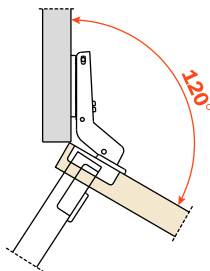
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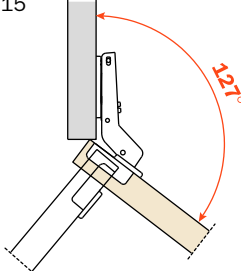
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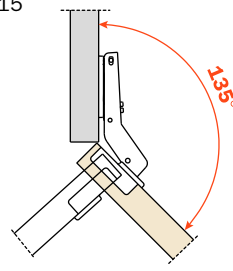
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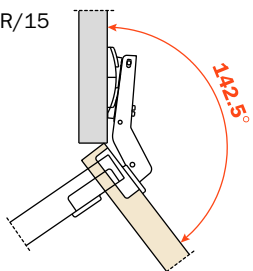
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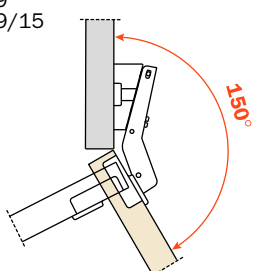
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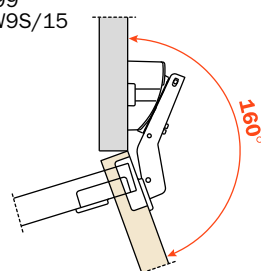
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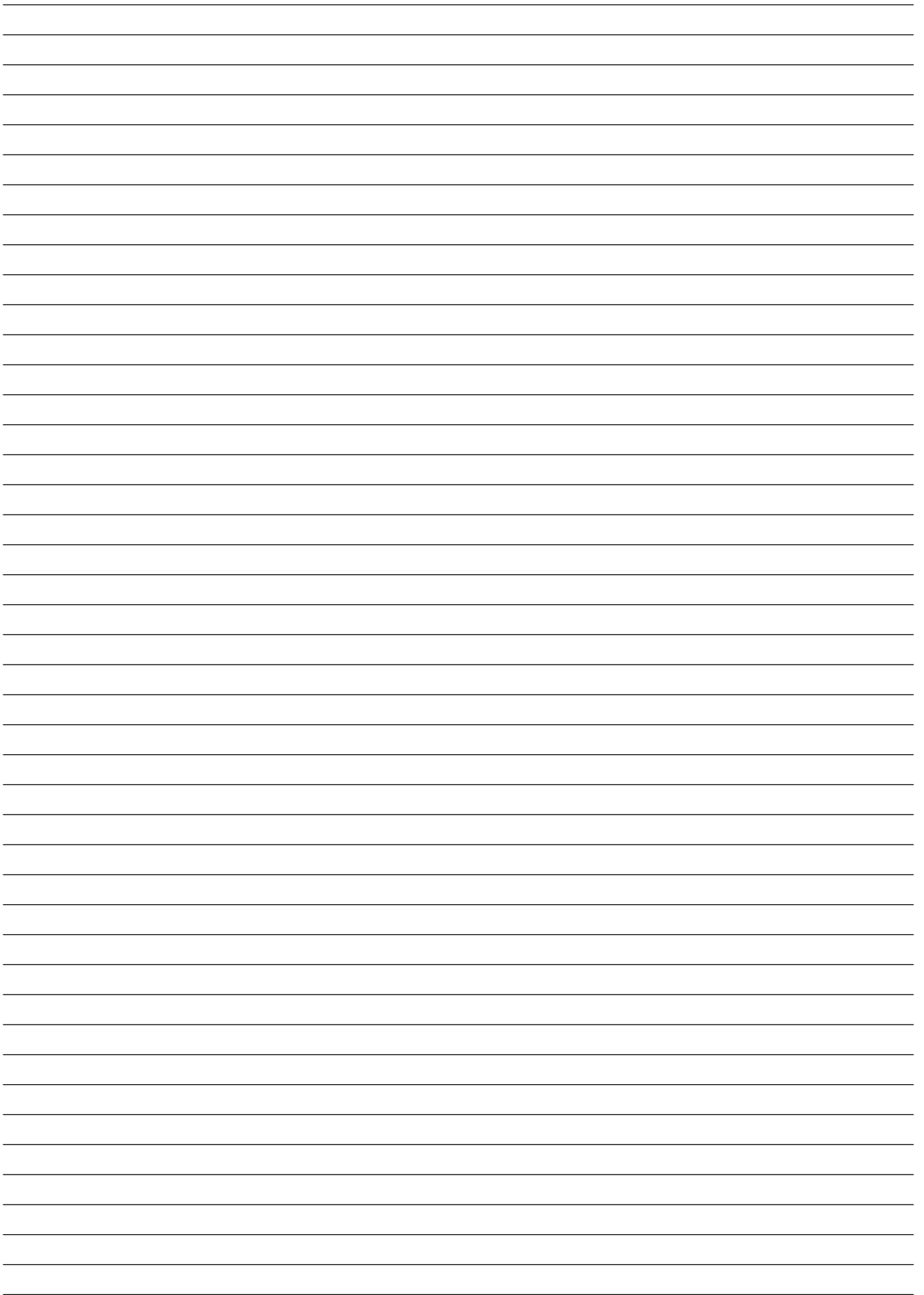


C2ABM99
B2V3BW9/15



C2ABM99
B2V3BW9S/15





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