

The SALICE logo is displayed in white, bold, italicized capital letters on a solid orange rectangular background.

Conecta

Concealed Hinge

The epfoluos logo is shown in white lowercase letters on a dark grey rounded square background.

PERFECTION HIDES IN THE DETAILS.

Design and aesthetics

The strength of this solution lies in its completely invisible design: the hinge is integrated inside the door and the side panel of the cabinet, leaving the outer surface clean and unobstructed. In this way, the cabinet's aesthetics remain unaltered. Conecta is available in nickel-plated and titanium finishes with cover caps in various colours, applicable both on the side panel and on the door. A detail that ensures the hinge harmonises perfectly with the style and personality of the cabinet.

Precision and adjustment

Installation is simple and intuitive thanks to direct three-way calibrated adjustment, which always ensures perfect door alignment. This allows for easy intervention during assembly, saving time and providing maximum precision. The system's solidity is further guaranteed by the minimum thickness requirements: it can be used with side panels of at least 16 mm thickness and doors of at least 22 mm thickness.

Versatility of use

This versatile hinge is engineered for a wide range of furniture styles and applications. It is compatible with both wooden doors and aluminium profiles, making it the ideal choice for those seeking flexibility without compromising on high performance. Its innovative design allows it to be used not only for traditional hinged doors, but also as a passage door between spaces, transforming the cabinet into a true architectural solution. In addition, compatibility with the Folder concertina door system further extends its applications, offering the freedom to choose customised configurations for every need.





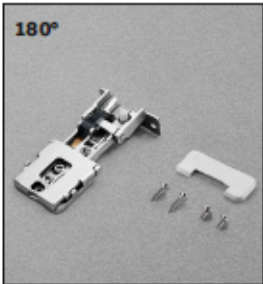
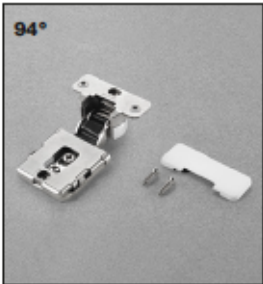
Conecta

Concealed Hinge



- Technical

Conecta
Hinge for wooden doors 94° and 180°

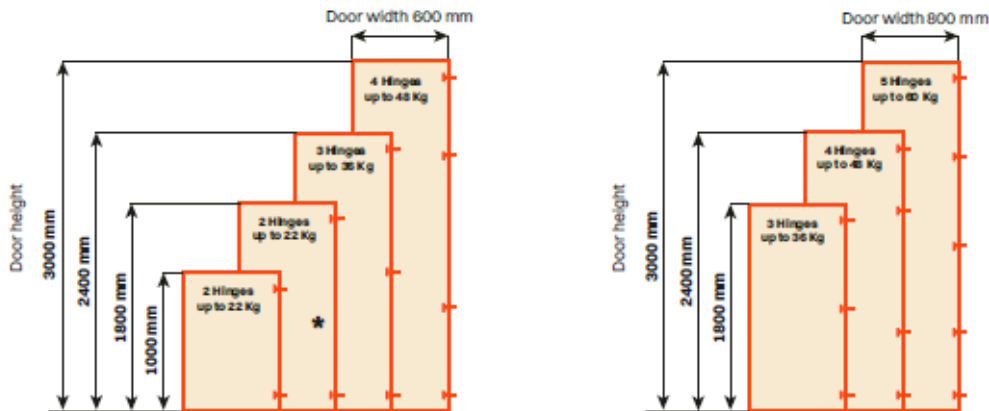


Concealed hinge with recessed insertion in the door and in the side.

- Sideways adjustment: -1 mm +2 mm
- Height adjustment: -2.5 mm +2.5 mm
- Depth adjustment: 0 mm +3 mm

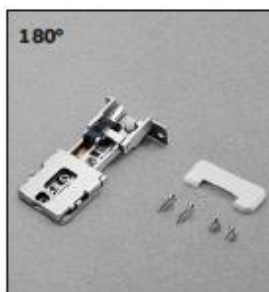
Closing	Hinge part number nickel-plated finish	Hinge part number Titanium finish	Thickness of wooden doors	Opening	Door overlay on the side with holder DQG5	Door overlay on the side with holder DQG3
Soft close	CQL3JE9	CQL3JE6	from 22 mm to 27 mm	94°	10	12.5
Soft close	CQL3KE9	CQL3KE6	from 22 mm to 27 mm	94°	14	16.5
Soft close	CQA3JE9	CQA3JE6	from 25 mm to 30 mm	94°	10	12.5
Soft close	CQA3KE9	CQA3KE6	from 25 mm to 30 mm	94°	14	16.5
Soft close	CQAIJE9	CQAIJE6	from 22 mm to 25 mm	180°	10	12.5

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



* The addition of one hinge improves the rigidity of the door and allows higher weights than indicated.

Hinge for aluminium-framed doors 94° and 180°

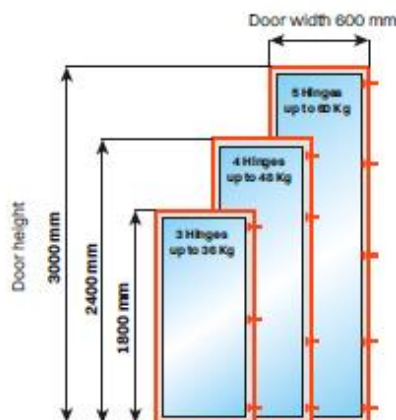
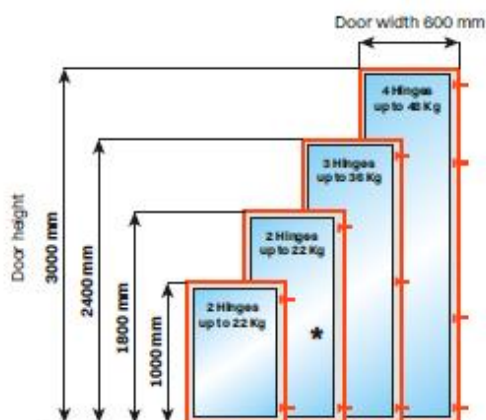


Concealed hinge with recessed insertion in the door and in the side.

- Sideways adjustment: -2 mm +0.5 mm for hinge 94°
- Sideways adjustment: -1 mm +2 mm for hinge 180°
- Height adjustment: -2.5 mm +2.5 mm
- Depth adjustment: 0 mm +3 mm

Closing	Hinge part number nickel-plated finish	Hinge part number Titanium finish	Thickness of aluminium-framed doors	Opening	Door overlay on the side with holder DQG5	Door overlay on the side with holder DQG3
Soft close	CQY3JE9	CQY3JE6	from 22 mm to 27 mm	94°	10	12.5
Soft close	CQY3KE9	CQY3KE6	from 22 mm to 27 mm	94°	14	16.5
Soft close	CQZ3JE9	CQZ3JE6	from 25 mm to 30 mm	94°	10	12.5
Soft close	CQZ3KE9	CQZ3KE6	from 25 mm to 30 mm	94°	14	16.5
Soft close	CQAIJE9	CQAIJE6	from 22 mm to 25 mm	180°	10	12.5

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

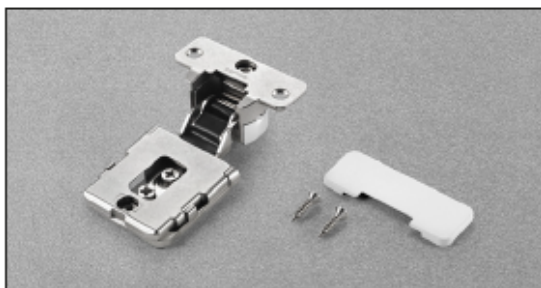


* The addition of one hinge improves the rigidity of the door and allows higher weights than indicated.

- Technical

Conecta

Hinge for wooden doors 94°



Technical features

Concealed Conecta hinge with recessed insertion in the door and in the side.

Rapid fixing of the door to the cabinet side

Diameter 35 mm

Drilling distance fixed at 10 mm from the edge of the door to the centre of the hole

Door overlay 10 mm with holder DQG5 and 12.5 mm with holder DQG3

94° opening

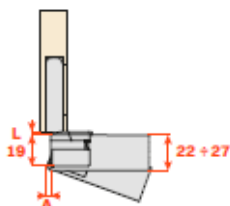
L = 35 mm

Depth of the metal cup:

CQL3JE: 19 mm (for doors from 22 mm)

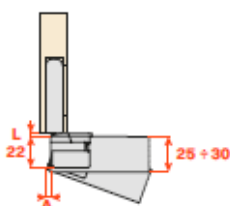
CQA3JE: 22 mm (for doors from 25 mm)

Cup drilling depth and space needed to open the door



CQL3JE

T=	22	23	24	25	26	27
A=	2.4	3.1	4.0	4.7	5.5	6.3

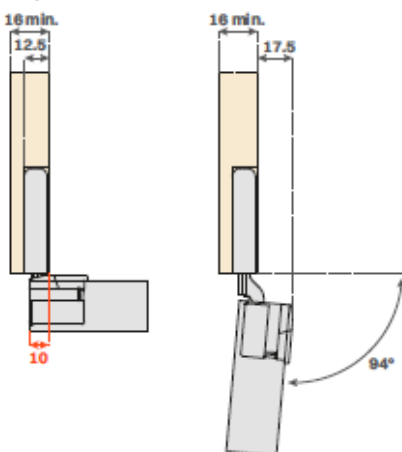


CQA3JE

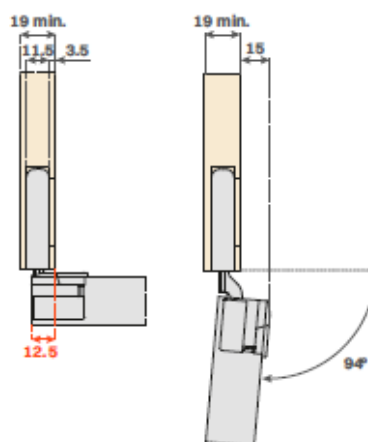
T=	25	26	27	28	29	30
A=	2.4	3.1	4.0	4.7	5.5	6.3

Assembly Instructions

With holder DQG5B
Door overlay on the side = 10 mm



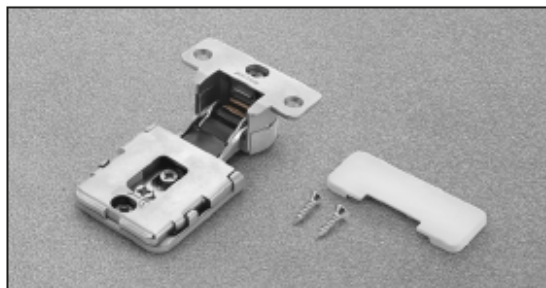
With holder DQG3B
Door overlay on the side = 12.5 mm



- Technical

Conecta

Hinge for wooden doors 94°



Technical features

Concealed Conecta hinge with recessed insertion in the door and in the side.

Rapid fixing of the door to the cabinet side

Diameter 35 mm

Drilling distance fixed at 10 mm from the edge of the door to the centre of the hole

Door overlay 14 mm with holder DQG5 and 16.5 mm with holder DQG3

94° opening

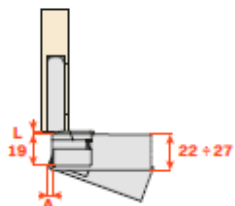
L = 3.5 mm

Depth of the metal cup:

CQL3KE: 19 mm (for doors from 22 mm)

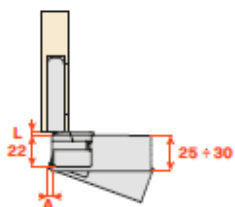
CQA3KE: 22 mm (for doors from 25 mm)

Cup drilling depth and space needed to open the door



CQL3KE

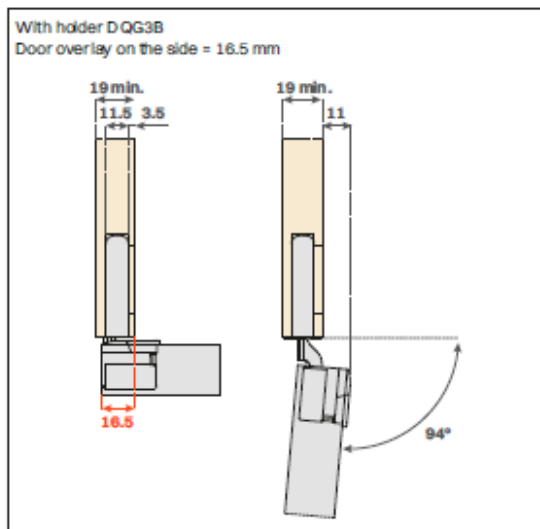
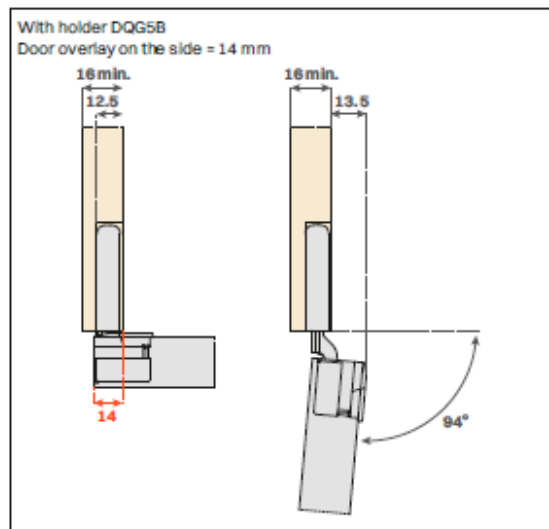
T=	22	23	24	25	26	27
A=	2.4	3.1	4.0	4.7	5.5	6.3



CQA3KE

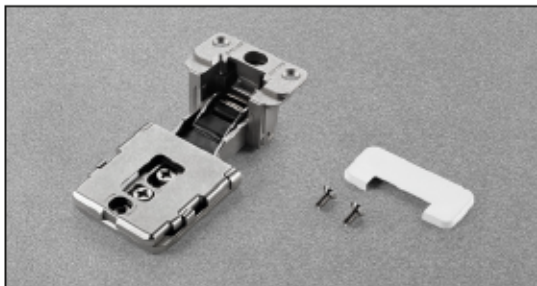
T=	25	26	27	28	29	30
A=	2.4	3.1	4.0	4.7	5.5	6.3

Assembly instructions



Conecta

Hinge for aluminium-framed doors 94°



Technical features

Concealed Conecta hinge with recessed insertion in the door and in the side.

Rapid fixing of the door to the cabinet side

For aluminium-framed doors

Door overlay 10 mm with holder DQG5 and 12.5 mm with holder DQG3

94° opening

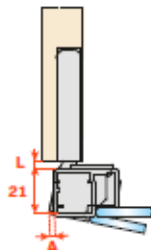
L = 35 mm

Depth of the metal cup:

CQY3JE: 21 mm

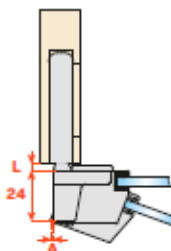
CQZ3JE: 24 mm

Cup drilling depth and space needed to open the door



CQY3JE

T=	22	23	24	25	26	27
A=	2.4	3.1	4.0	4.7	5.5	6.3

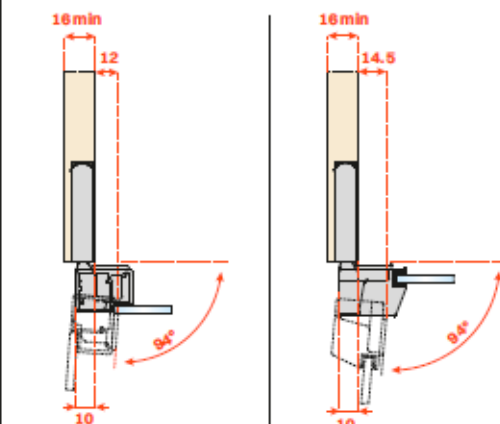


CQZ3JE

T=	25	26	27	28	29	30
A=	2.4	3.3	4.2	5.2	6.1	7.1

Assembly instructions

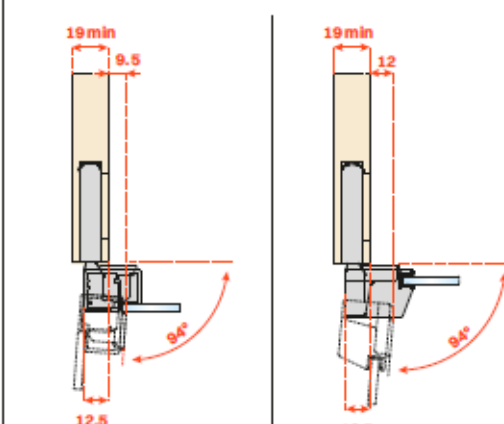
With holder DQG5B
Door overlay on the side = 10 mm



CQY3JE

CQZ3JE

With holder DQG3B
Door overlay on the side = 12.5 mm



CQY3JE

CQZ3JE

- Technical

Conecta

Hinge for aluminium-framed doors 94°



Technical features

Concealed Conecta hinge with recessed insertion in the door and in the side.

Rapid fixing of the door to the cabinet side

For aluminium-framed doors

Door overlay 14 mm with holder DQG5 and 16.5 mm with holder DQG3

94° opening

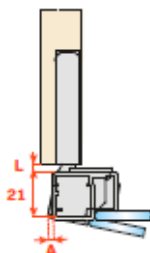
L = 3.5 mm

Depth of the metal cup:

CQY3KE: 21 mm

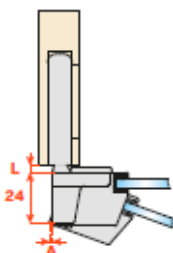
CQZ3KE: 24 mm

Cup drilling depth and space needed to open the door



CQY3KE

T=	22	23	24	25	26	27
A=	2.4	3.1	4.0	4.7	5.5	6.3

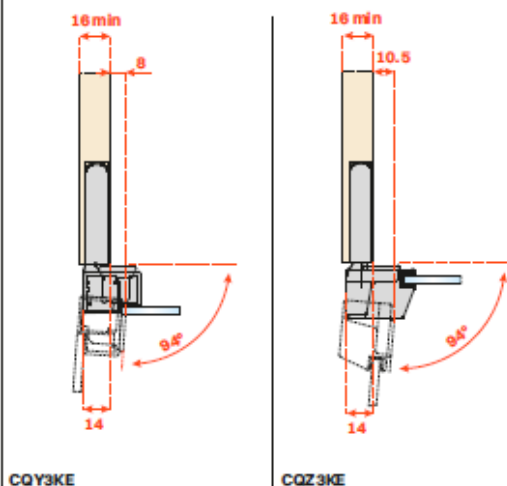


CQZ3KE

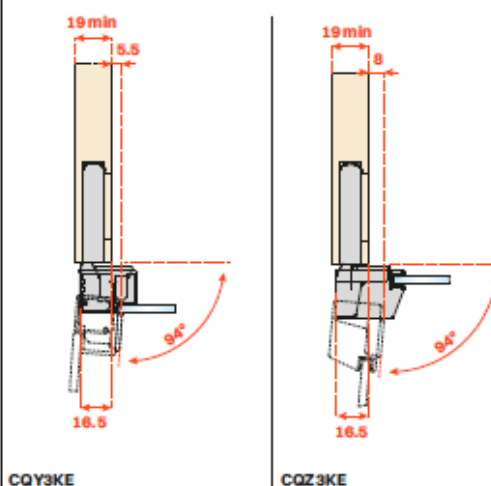
T=	25	26	27	28	29	30
A=	2.4	3.3	4.2	5.2	6.1	7.1

Assembly instructions

With holder DQG5B
Door overlay on the side = 14 mm



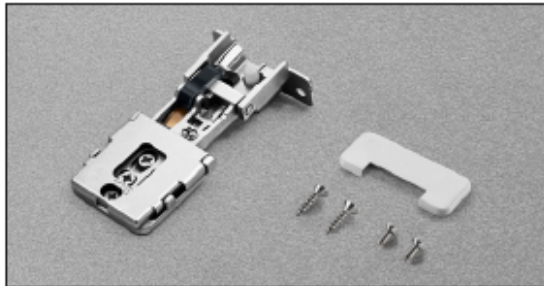
With holder DQG3B
Door overlay on the side = 16.5 mm



- Technical

Conecta

Soft-close hinge for wooden and aluminium-framed doors 180°



Technical features

Concealed Conecta hinge with recessed insertion in the door and in the side.

Rapid fixing of the door to the cabinet side

For wooden and aluminium-framed doors

Door overlay 10 mm with holder DQG5 and 12.5 mm with holder DQG3

180° opening

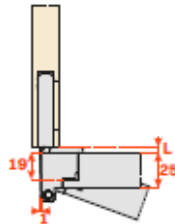
L = 3.5 mm

Depth of the metal cup: 19 mm

Cup drilling depth and space needed to open the door

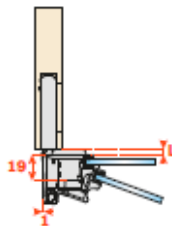
CQAJE

Wooden door



CQAJE

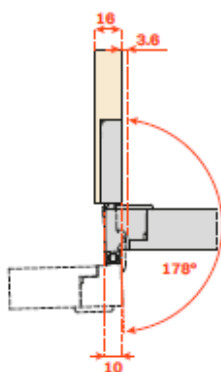
Aluminium-framed door



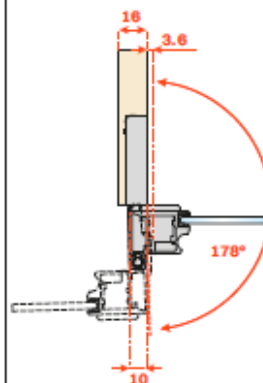
Assembly instructions

With holder DQG5B

Door overlay on the side = 10 mm



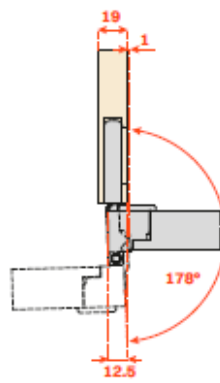
CQAJE



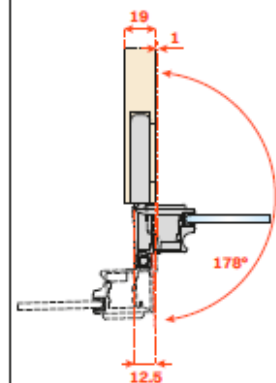
CQAJE

With holder DQG3B

Door overlay on the side = 12.5 mm



CQAJE



CQAJE