



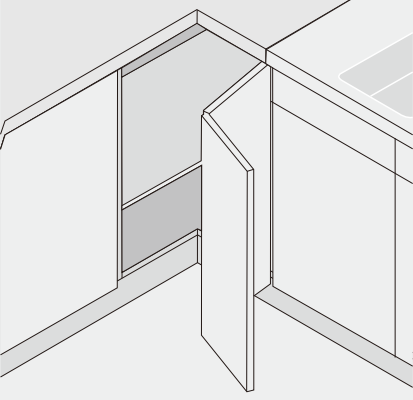
PRODUCT



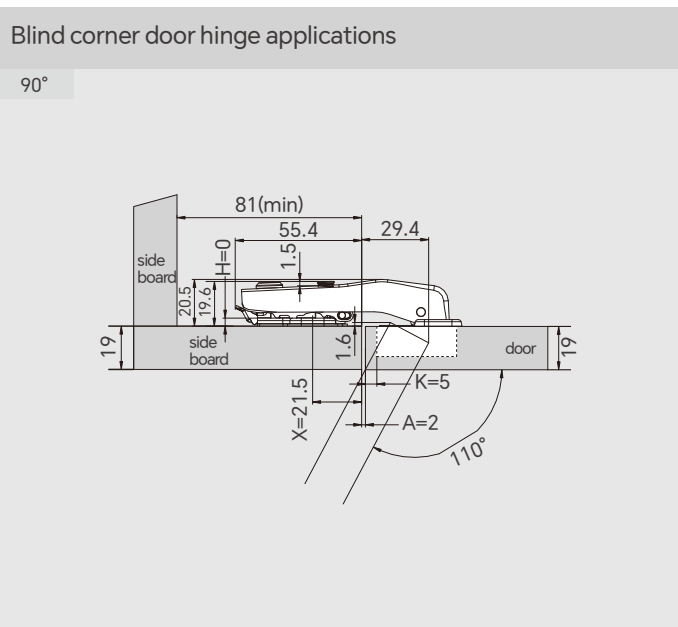
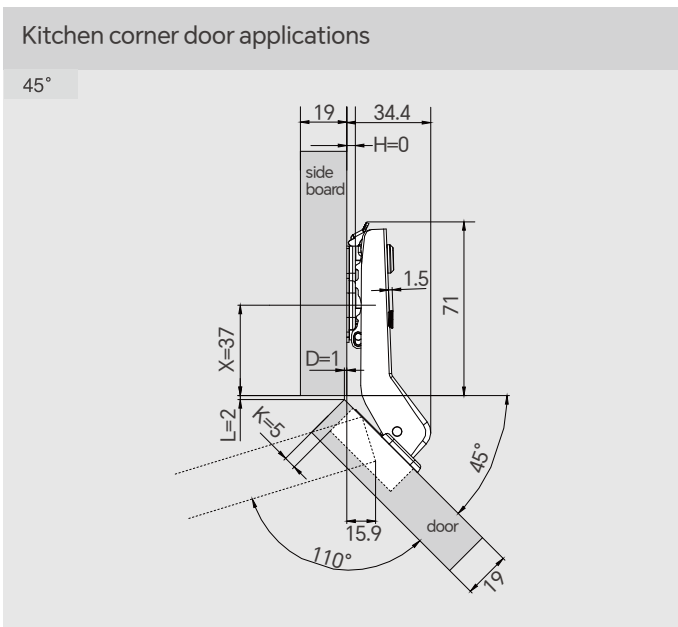
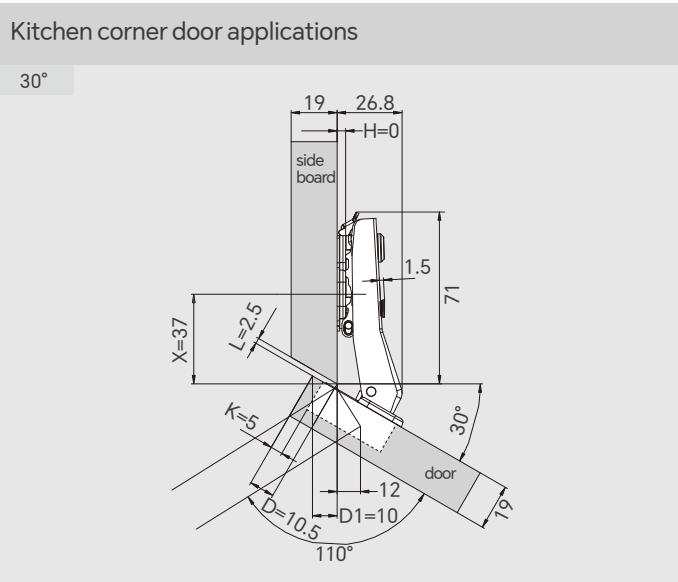
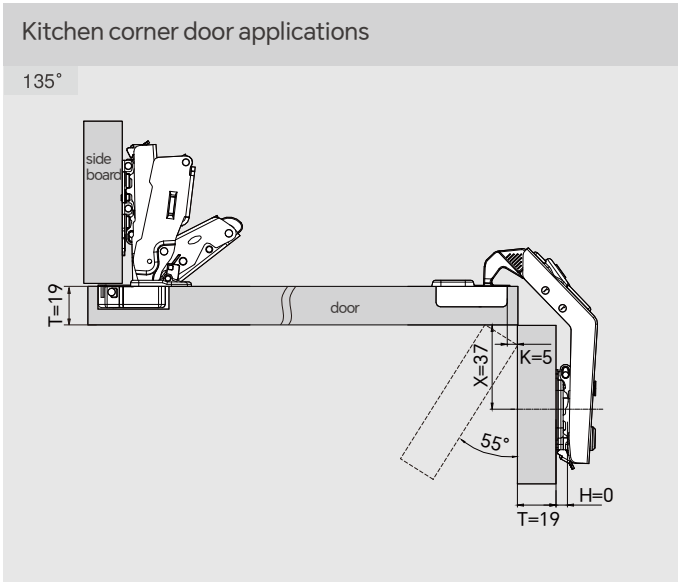
DESCRIPTION

- Opening angle: 55°
- Depth of hinge cup: 11.5mm
- Diameter of hinge cup: 35mm
- Range of door thickness: 14-26mm
- Possible drilling distance on the door(K): 3-7mm

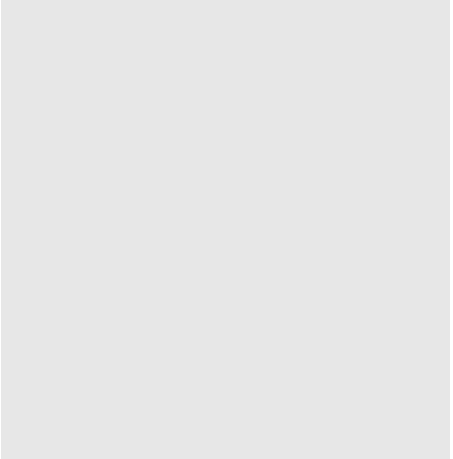
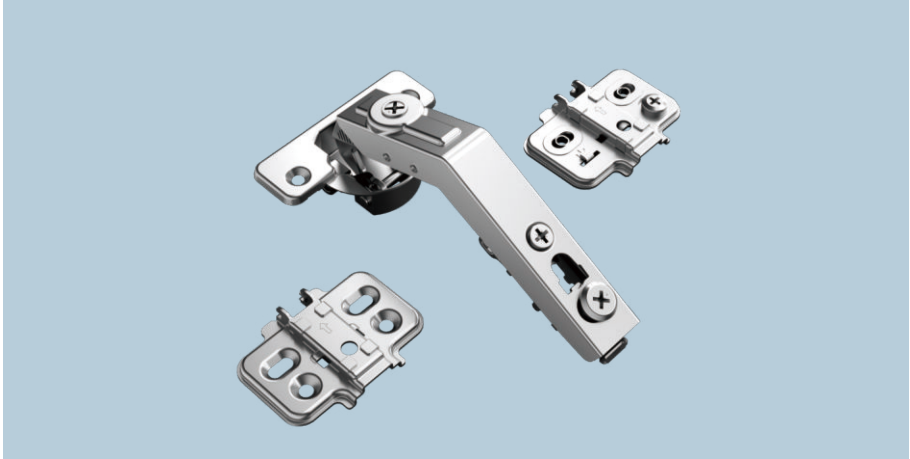
APPLICATION



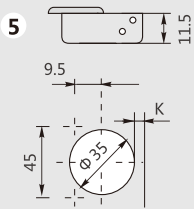
ANGLED DOOR AND BLIND CORNER DOOR APPLICATIONS



ORDER INFORMATION



Φ35mm Hinge cup types



Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" for each door application.



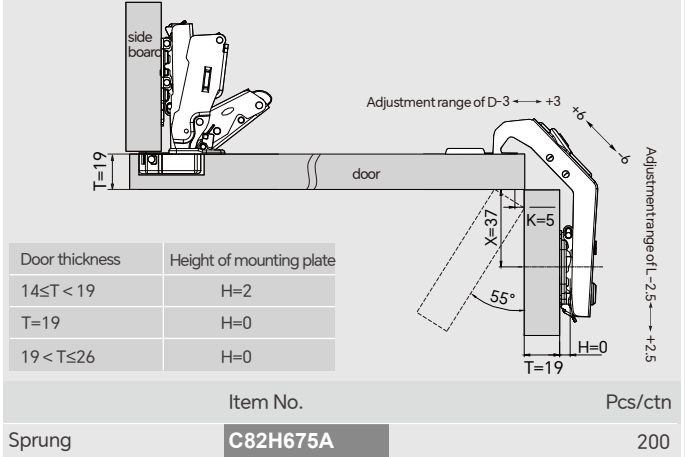
Nickel plated(A01)

Titanium black(A08)

C82 Series Anyway Snap-on Cam-adjustable 135° Angled Hinges



T=Door thickness D=Required door overlay H=Height of the mounting plate
K=Drilling distance L=Gap between door and carcass
X=Distance from bottom plate screw hole to plate edge



ASSEMBLY AND ADJUSTMENT

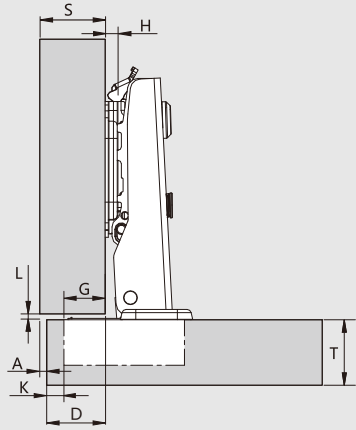
STYLISH Hinges Installation and Parameters



DTC

PLANNING

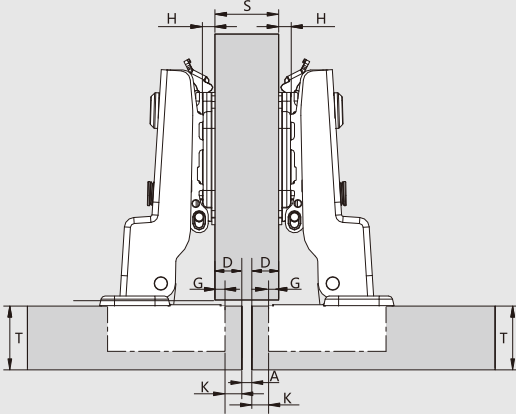
Application with full overlay door



S = Thickness of the cabinet side	A = Reveal
D = Required door overlay	L = Gap between door and cabinet
T = Door thickness	H = Height of mounting plate
K = Drilling distance	G = Hinge constant

Whatever door overlay is required, you can select from our range the combination of both the type of hinge arm and the thickness of mounting plate necessary to solve your construction problems and avoid the need to stock too many different components.

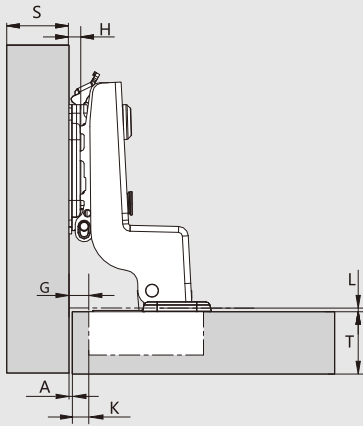
Application with half overlay door



S = Thickness of the cabinet side	A = Reveal
D = Required door overlay	L = Gap between door and cabinet
T = Door thickness	H = Height of mounting plate
K = Drilling distance	G = Hinge constant

Whatever door overlay is required, you can select from our range the combination of both the type of hinge arm and the thickness of mounting plate necessary to solve your construction problems and avoid the need to stock too many different components.

Application with inset door

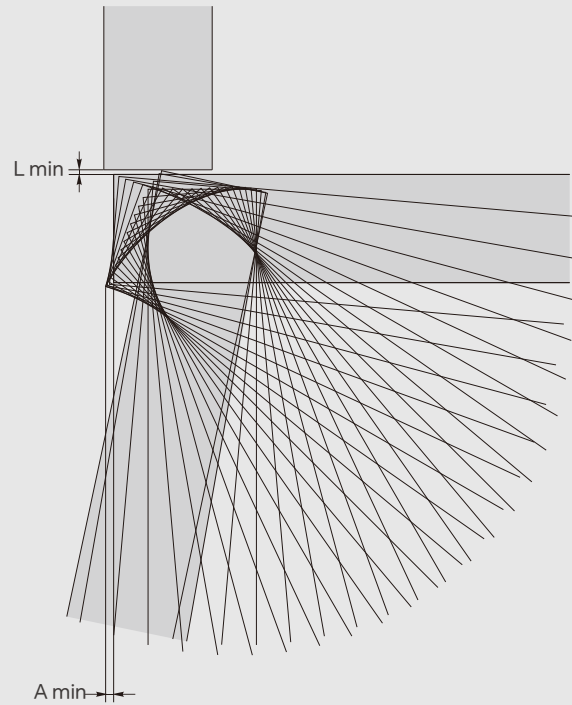


S = Thickness of the cabinet side	L = Gap between internal face of door and internal cabinet elements(e.g shelves, drawer, etc.)
T = Door thickness	H = Height of mounting plate
K = Drilling distance	G = Hinge constant
A = Reveal	

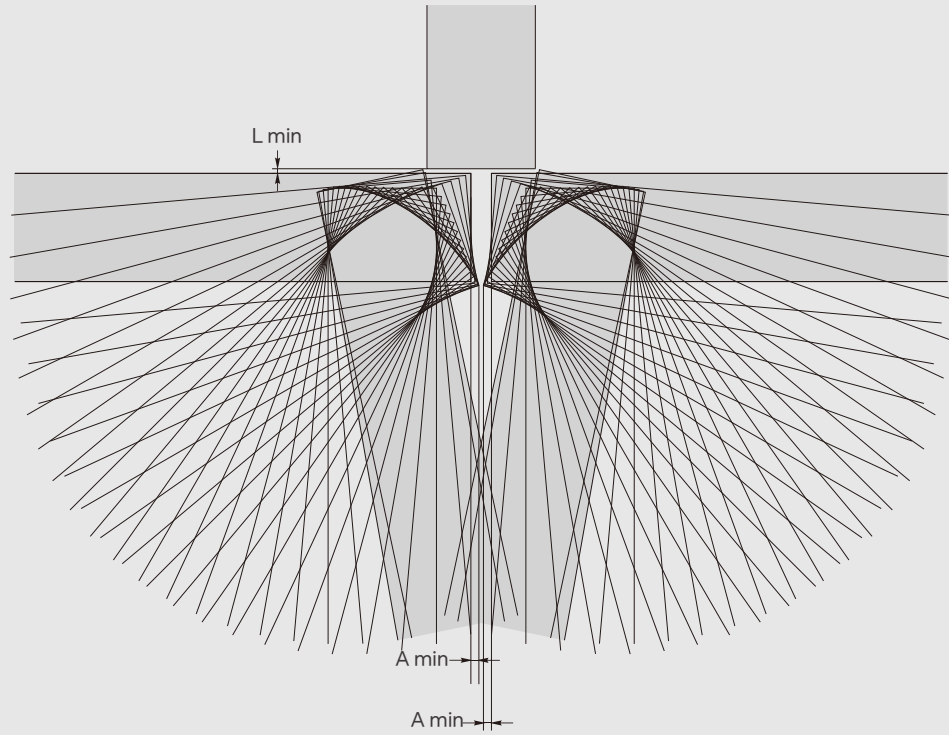
Whatever door overlay is required, you can select from our range the combination of both the type of hinge arm and the thickness of mounting plate necessary to solve your construction problems and avoid the need to stock too many different components.

PLANNING

Simulation of the opening movement of a 110° hinge with full overlay door



Simulation of the opening movement of a 110° hinge with half overlay door



ASSEMBLY AND ADJUSTMENT

STYLISH Hinges Installation and Parameters



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Side adjustment

Side adjustment of the door is made by using the indicated screw

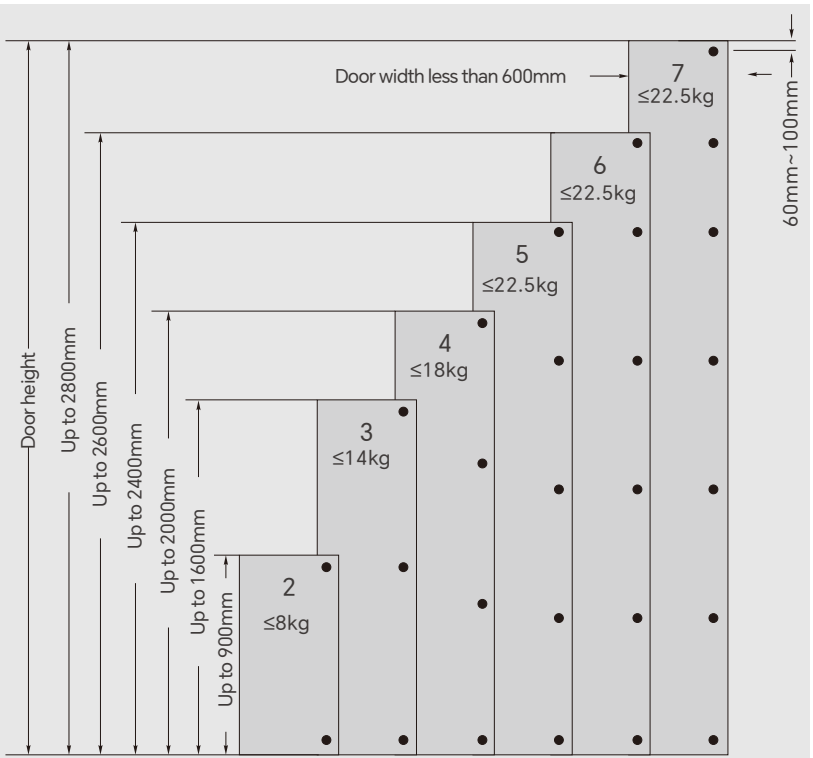
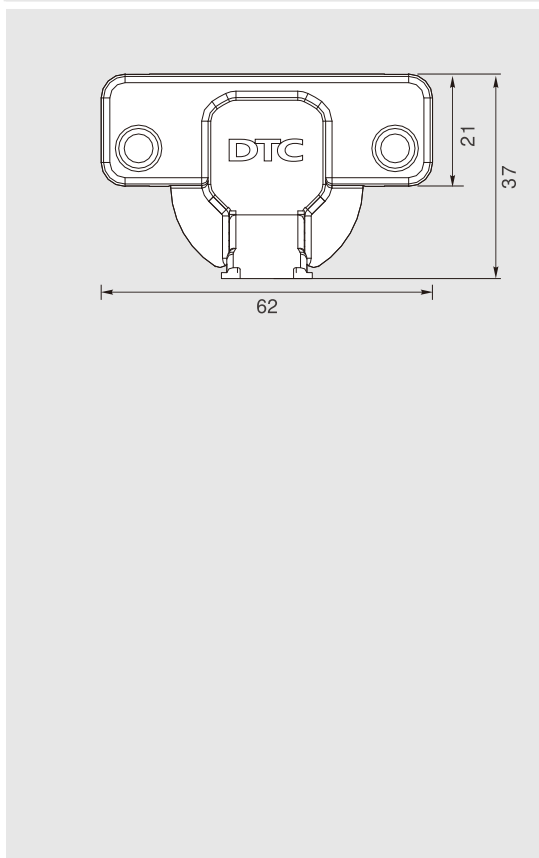
Depth adjustment

Depth adjustment is made without loosening any screw. The door can be moved in or out by rotating the adjustment screw on the hinge arm.

Height adjustment

Height adjustment is made without loosening any screw. The door can be moved up or down by rotating the adjustment screw on the mounting plate.

PLANNING



L=distance between hinges, performance is best when L is as far apart as possible

Hinges needed per door
The number of hinges needed depends on three factors: Height, Width and Weight of the door. This illustration can be used as a general guide, however a trial is suggested for doors made of heavier materials. Performance is best when distance (L) is as far apart as possible on doors with two hinges. This is especially important for doors that are wider than they are tall to prevent door sag.

- #### Adjustment
- Side adjustment: -4mm~+2mm
 - Depth adjustment: -2.5mm~+2.5mm
 - Height adjustment: ±2mm
- #### Mounting plates
- Two-hole and four-hole mounting plates
 - Cam-adjustable mounting plates