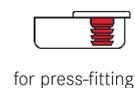
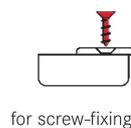
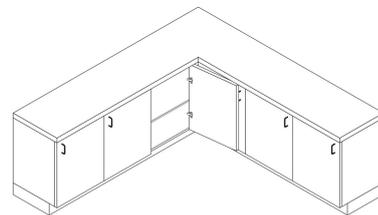


# Nexis Click-on 05/90/4

95° blind corner hinge, inset.



- For direct mounting on protruding post
- Opening angle 95°
- Optimum gap requirements up to door thickness of 30 mm
- Soft-close compatible
- Self-closing
- 3-dimensional adjustment with suitable mounting plate



## Inset



Cup hinge: steel, nickel-plated  
Hinge arm: Zamak, nickel-plated

| Drilling pattern | Item No.        | Item No.        |
|------------------|-----------------|-----------------|
| 48/9             | 146.405.53.9615 | 146.405.54.9615 |
| 42/11            | 138.405.73.9615 | 138.405.74.9615 |
|                  | PU 125 pieces   | PU 125 pieces   |

## Cover caps



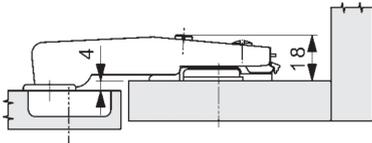
\* Steel, nickel-plated, without imprint, Soft-close compatible  
\*\* Black plastic, without imprint, Soft-close compatible

## Item No.

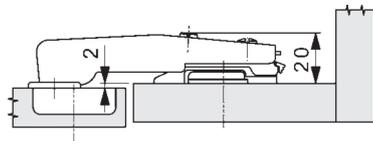
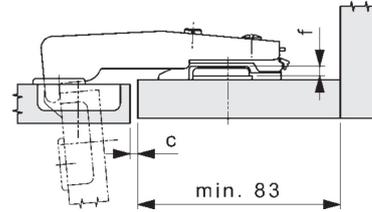
514.300.21.0215  
514.000.22.9762  
PU 1000 pieces

- \* \*\* on request with individual company logo
- \* \*\* on request with Grass imprint
- \* on request with Grass embossed

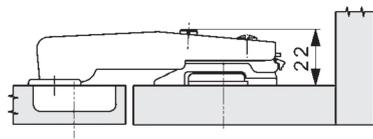
PU = packaging unit



Drawing with mounting plate, height 00



Drawing with mounting plate, height 02



Drawing with mounting plate, height 04

We recommend a trial fitting.

#### Reveal table

##### Note

Reveal dimensions were determined with an edge radius (of the door) of 1 mm!

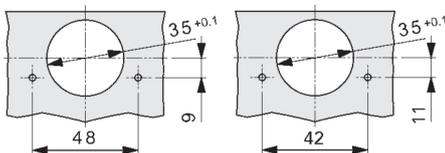
Hinge dimensions and calculation of reveal with factory setting.

We recommend a trial fitting.

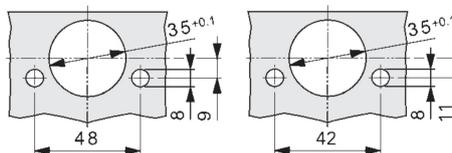
#### Cup distance

| Door thickness | Cup distance |     |     |     | Reveal min. (c) |
|----------------|--------------|-----|-----|-----|-----------------|
|                | 3            | 4   | 5   | 6   |                 |
| 16             | 0.1          | 0.1 | 0.1 | 0.1 |                 |
| 18             | 0.2          | 0.2 | 0.2 | 0.2 |                 |
| 19             | 0.3          | 0.3 | 0.3 | 0.3 |                 |
| 20             | 0.4          | 0.4 | 0.4 | 0.4 |                 |
| 22             | 0.7          | 0.7 | 0.7 | 0.7 |                 |
| 24             | 1.0          | 1.0 | 1.0 | 1.0 |                 |
| 26             | 1.4          | 1.4 | 1.4 | 1.4 |                 |
| 28             | 1.9          | 1.9 | 1.9 | 1.9 |                 |
| 30             | 3.8          | 2.9 | 2.6 | 2.5 |                 |

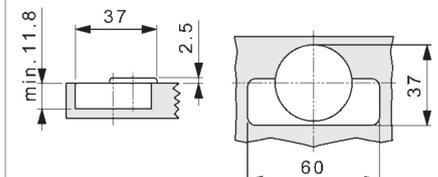
#### Drilling patterns for screw-fixing version



#### Drilling patterns for press-fitting version



#### Cup dimensions



All dimensions in millimetres.