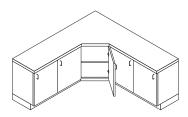
## **Nexis Click-on**

+45°- angle corner cabinet hinge, inset.



Inset

- For 45° angle corner cabinets
- 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





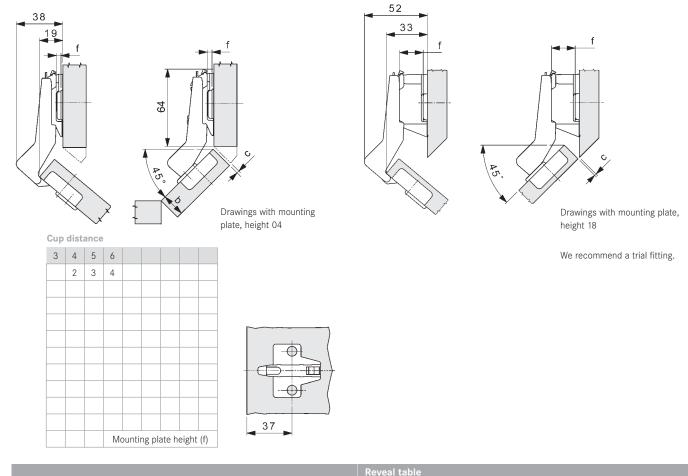
|            | Cup hinge: steel, nickel-plated<br>Hinge arm: Zamak, nickel-plated | Drilling pattern | Item No.        | Item No.        |  |
|------------|--|------------------|-----------------|-----------------|--|
|            |  | 48/9             | 146.405.53.0315 | 146.405.54.0315 |  |
|            |  | 42/11            | 138.405.73.0315 | 138.405.74.0315 |  |
|            |  |                  | PU 125 pieces   | PU 125 pieces   |  |
|            |  |                  |                 |                 |  |
| Cover caps |  | Item No.         |                 |                 |  |
| *          | Steel, nickel-plated, without imprint, Soft-close compatible       | 514.300.21.0215  |                 |                 |  |
| **         | Black plastic, without imprint, Soft-close compatible              | 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

| Soft-close Click-on     | Page 78 | Mounting plates | Page 62 | Assembly aids         | Page 73 |
|-------------------------|---------|-----------------|---------|-----------------------|---------|
| Cover cap for hinge cup | Page 72 |                 |         | Technical information | Page 88 |

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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   |    |     |     |     |                 |  |  |  |
|----------------|----|-----|-----|-----|-----------------|--|--|--|
|                |    | 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             |  |  |  |
| ess            | 28 | 1.9 | 1.9 | 1.9 | 1.9             |  |  |  |
| ickn           | 30 | 3.8 | 2.9 | 2.6 | 2.5             |  |  |  |
| Door thickness |    |     |     |     |                 |  |  |  |
| Doo            |    |     |     |     | Reveal min. (c) |  |  |  |

