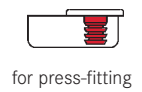
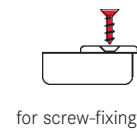
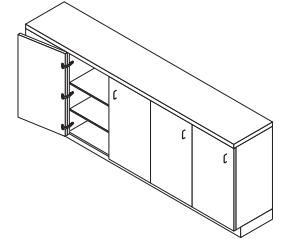


Nexis Click-on

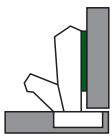
170°- wide-angle hinge.



- Opening angle 170°
- Soft-close compatible
- Up to 26 mm door thickness
- With shallow cup depth (11 mm) also suitable for soft-formed doors
- Zero protrusion when door opened 90°
- Finger protection
- Self-closing
- 3-dimensional adjustment with suitable mounting plate



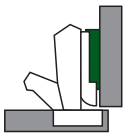
Full overlay Cranking 00



Hinge cup: Zamak, nickel-plated
Hinge arm: Zamak, nickel-plated

Drilling pattern	Item No.	Item No.
48/9	146.765.53.0015	146.765.54.0015
42/11	138.765.73.0015	138.765.74.0015
	PU 50 pieces	PU 50 pieces

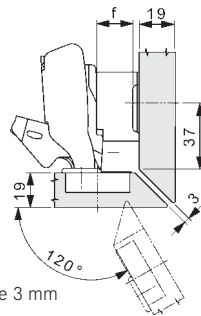
Half overlay Cranking 08



Hinge cup: Zamak, nickel-plated
Hinge arm: Zamak, nickel-plated

Drilling pattern	Item No.	Item No.
48/9	146.765.53.0815	146.765.54.0815
42/11	138.765.73.0815	138.765.74.0815
	PU 50 pieces	PU 50 pieces

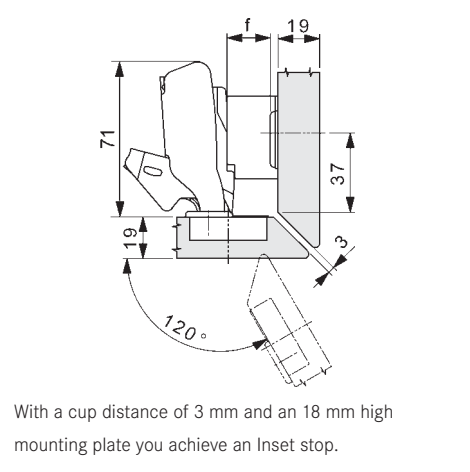
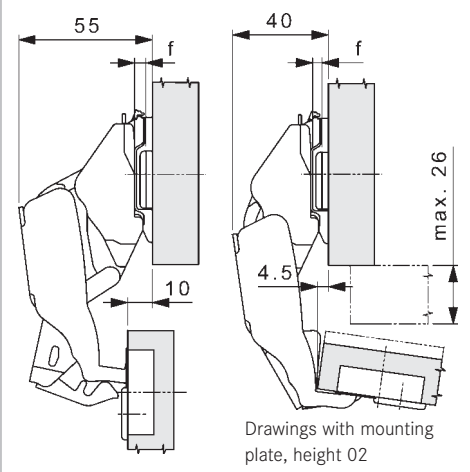
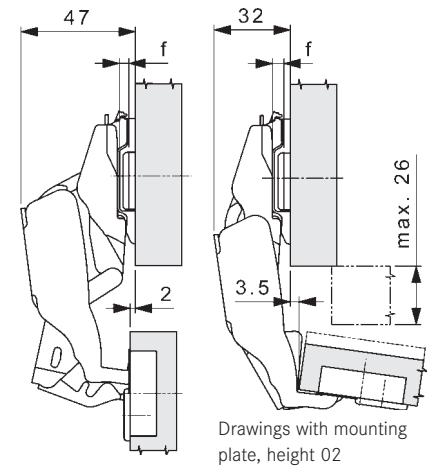
Limitation of opening angle to 120°



Item No.
641.000.09.9862
PU 250 pieces

PU = packaging unit

Full overlay **Half overlay**



With a cup distance of 3 mm and an 18 mm high mounting plate you achieve an Inset stop.

Cup distance

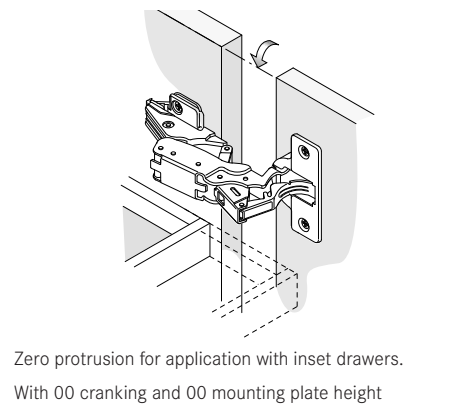
	3	4	5	6	7	8			
21						0			
20					0				
19				0	2				
18			0	2	3				
17	0		2	4					
16	0	2	3	4					
15	2	3	4						
14	2	3	4						
13	3	4							
12	4								

Door overlay max. Mounting plate height (f)

Cup distance

	3	4	5	6	7	8			
13						0			
12					0				
11				0	2				
10			0	2	3				
9	0	2	3	4					
8	0	2	3	4					
7	2	3	4						
6	2	3	4						
5	3	4							

Door overlay max. Mounting plate height (f)



Zero protrusion for application with inset drawers. With 00 cranking and 00 mounting plate height the door is flush with the cabinet at 90°.

Table of minimum gaps

The minimum gap is the gap between the closed door and the front of the cabinet.

Cup distance

	3	4	5	6	8	10			
16	0.0	0.0	0.0	0.0	0.0	0.0			
18	0.0	0.0	0.0	0.0	0.0	0.0			
19	0.0	0.0	0.0	0.0	0.0	0.0			
20	0.0	0.0	0.0	0.0	0.0	0.0			
22	0.0	0.0	0.0	0.0	0.0	0.0			
23	0.0	0.0	0.0	0.0	0.0	0.0			
24	0.0	0.0	0.0	0.0	0.0	0.0			
25	0.0	0.0	0.0	0.0	0.0	0.0			
26	0.0	0.0	0.0	0.0	0.0	0.0			

Door thickness Minimum gap

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.

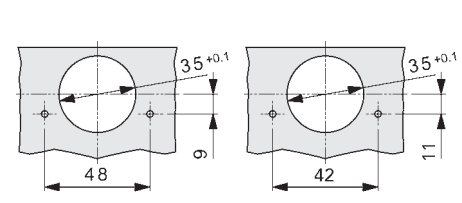
We recommend a trial fitting.

Cup distance

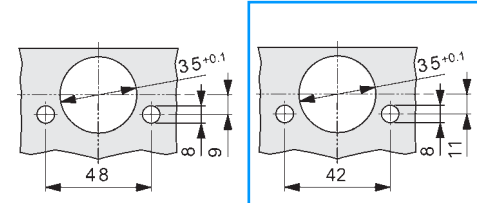
	3	4	5	6	7	8			
16	0.0	0.0	0.0	0.0	0.0	0.0			
18	0.0	0.0	0.0	0.0	0.0	0.0			
19	0.0	0.0	0.0	0.0	0.0	0.0			
20	0.0	0.0	0.0	0.0	0.0	0.0			
22	0.0	0.0	0.0	0.0	0.0	0.0			
23	0.0	0.0	0.0	0.0	0.0	0.0			
24	0.0	0.0	0.0	0.5	1.8	2.0			
25	6.5	6.5	6.0	5.5	4.8	6.5			
26	10.5	9.5	8.5	7.5	6.5	5.5			

Door thickness Reveal min. (c)

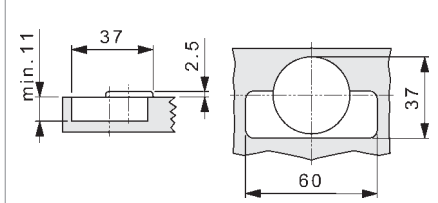
Drilling patterns for screw-fixing version



Drilling patterns for press-fitting version



Cup dimensions



All dimensions in millimetres.