

NEXIS CLICK-ON 22

110° hinge



- 110° opening angle
- Soft-close compatible
- With shallow cup depth (11 mm) also suitable for soft-formed doors
- 3-dimensional adjustment with appropriate mounting plate

Available in 2 versions:

- With self-closing mechanism (spring)
- Without self-closing mechanism (spring) for use with Tipmatic

ORDER INFORMATION

Door overlay		Material		Cranking	with spring	Item No.	
		Cup	Arm			Click-on Screw fixing	Click-on Press fitting
Full overlay		Steel, nickel-plated	Steel, nickel-plated	0	■	F015072811	F015072810
					-	F015072816	-
Half overlay		Steel, nickel-plated	Steel, nickel-plated	8	■	F015072818	F015072817
					-	F015072819	-

COVER CAPS

	Designation	Cranking	Imprinted/Embossed	Item No.
	Hinge arm cover cap, steel, short, nickel-plated, not imprinted, Soft-close compatible	0	On request	F069073570
	Hinge arm cover cap, steel, open, nickel-plated, not imprinted, Soft-close compatible	8	On request	F069073669

ACCESSORIES

	Designation	Item No.		Designation	Item No.
	Tipmatic Plus Click-on set	F069073752		85° opening angle reduction clip plastic, black	F069135032
	Soft-close Click-on set	F069073714		Hinge cup cover cap, steel, nickel-plated, not imprinted	F069073687

Nexis Click-on mounting plates	254
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Soft-close Click-on	322
Tipmatic Plus Click-on	338

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INSTALLATION INFORMATION

All dimensions in millimetres

Full overlay		K0	Half overlay		K8	
<p>Mounting plate height 2</p>		<p>Mounting plate height 2</p>				
Door overlay	Cup distance					
	0	3	4	5	6	7
	20					0
	19				0	
	18			0		2
	17		0		2	3
	16	0		2	3	4
	15		2	3	4	
	14	2	3	4		
	13	3	4			
12	4					
Mounting plate height						
Door overlay	Cup distance					
	8	3	4	5	6	7
	12					0
	11				0	
	10			0		2
	9		0		2	3
	8	0		2	3	4
	7		2	3	4	
	6	2	3	4		
	5	3	4			
4	4					
Mounting plate height						



MINIMUM GAP

Door thickness	Cup distance				
	3	4	5	6	7
16	0.5	0.6	1.6	2.6	3.6
18	0.5	1.2	2.2	3.2	4.2
19	0.5	1.5	2.5	3.5	4.5
20	0.8	1.8	2.8	3.8	4.8
22	1.4	2.4	3.4	4.4	5.4
Minimum gap					

MINIMUM REVEAL

Door thickness	Cup distance				
	3	4	5	6	7
16	0.5	0.5	0.5	0.5	0.5
18	1.0	1.0	1.0	1.0	1.0
19	1.2	1.2	1.2	1.2	1.2
20	2.2	1.5	1.5	1.5	1.5
22	4.7	3.7	2.8	2.1	2.1
Minimum reveal (F)					

NOTES

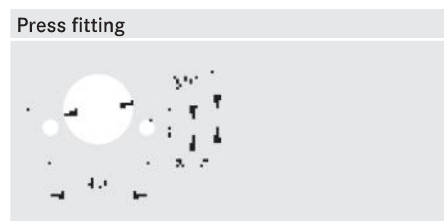
The minimum gap is the clearance required between the front edge of the cabinet and the closed door so that the door can open without hindrance.

Important: Reveals were calculated for doors with a radius of 1 mm!

Hinge dimensions and reveal calculation with factory setting.

We recommend a trial fitting.

DRILLING PATTERNS



CUP DIMENSIONS

