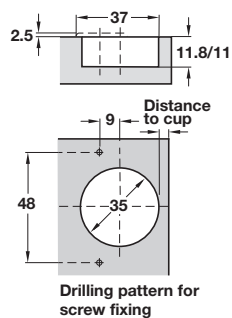


GRASS NEXIS 95° HINGES

9

Furniture Hinges and Flap Fittings: Hinges

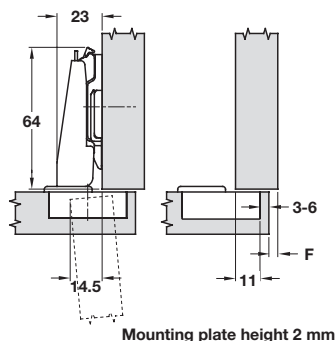


- > Opening angle 95°
- > Full overlay, half overlay/twin or inset mounting
- > Sprung or unsprung
- > Ø 35 mm cup
- > For door thickness up to 30 mm see table below
- > Screw fixing
- > Choice of slide on or click on arms
- > Soft close compatible
- > Cup: Nickel-plated pressed steel
- > Arm: Nickel-plated pressed steel
- > Order fixing screws separately
- > Order qty: 1 pc

Minimum gap

Door thickness	Distance to cup E mm			
	3.0	4.0	5.0	6.0
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	1.69
30	3.8	2.9	2.6	2.5
Minimum gap				

Grass Nexis 95° concealed hinge, full overlay mounting

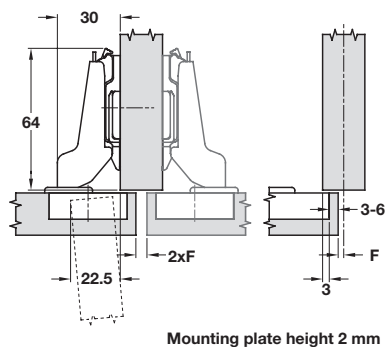


Door overlay mm						
14	15	16	17	18	19	
			4	5	6	0
	4	5	5			2
Distance to cup E mm			Mounting plate distance mm			



Type	Slide on	Click on
Sprung	323.11.505	322.11.530
Unsprung	323.10.508	322.10.530

Grass Nexis 95° concealed hinge, half overlay/twin mounting

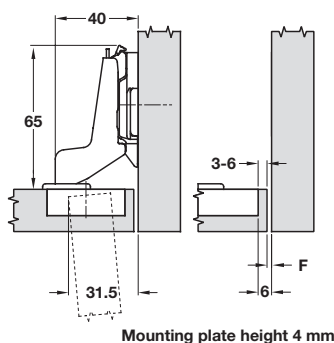


Door overlay mm						
6	7	8	9	10	11	
			4	5	6	0
	4	5	5			2
Distance to cup E mm			Mounting plate distance mm			



Type	Slide on	Click on
Sprung	323.11.514	322.11.531

Grass Nexis 95° concealed hinge, inset mounting



Door gap mm				
	0	1	2	
	4			0
	6	5	4	4
Distance to cup E mm	Mounting plate distance mm			



Type	Slide on	Click on
Sprung	323.11.523	322.11.532

YOU ALSO NEED:


MOUNTING PLATES
 Pages 9.114-116

FIXING SCREWS
 Pages 13.6-12

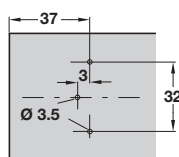
OPTIONAL ACCESSORIES
 Pages 9.117-119, 9.126-137

Grass Nexis super compact cruciform mounting plate



Click on

Slide on



- > For Hospa screw fixing
- > Two part plate with external height adjustment
- > Nickel-plated zinc alloy and pressed steel
- > Order fixing screws separately
- > Order qty: 1 pc

**BEST
SELLER**


Height	Click on	Slide on
0 mm	322.85.750	323.85.701
2 mm	322.85.752	323.85.729


 A wider range of mounting plates
 are shown on pages **9.114-116**