

CRISTALLO hinge

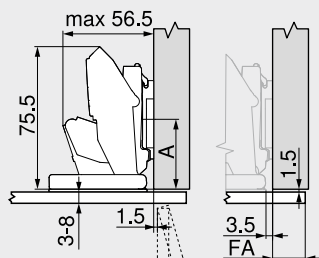
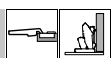
Web code
DQDN1A

Planning

Hinge dimensions and gap calculation based on factory setting (mounting plate spacing = 0 mm)

Hinge and front protrusion at full opening angle

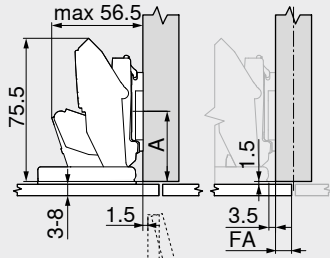
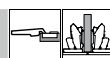
Overlay application



A Cabinet front edge to centre of mounting plate drilling
20 mm with mounting plate A20
37 mm with mounting plate A37

FA Front overlay

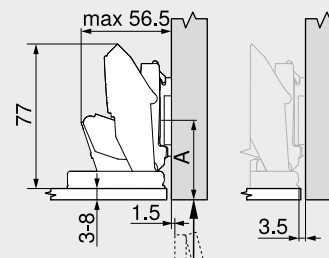
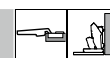
Dual application



A Cabinet front edge to centre of mounting plate drilling
20 mm with mounting plate A20
37 mm with mounting plate A37

FA Front overlay

Inset application



A Cabinet front edge to centre of mounting plate drilling
21.5 mm + front thickness FD with mounting plate A20
38.5 mm + front thickness FD with mounting plate A37

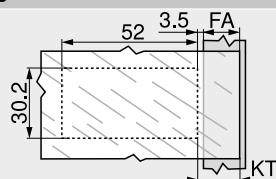
Distance

MD	Front overlay FA (mm)																	
	-3.5	-3	-2.5	-2	-1.5	-1	2.5	4	5.5	7	8.5	10	11.5	13	14.5	16	17.5	19
0	0	0.5	1	1.5	2	2.5	6	7.5	9	10.5	12	13.5	15	16.5	18	19.5	21	22.5
3	3	3.5	4	4.5	5	5.5	9	10.5	12	13.5	15	16.5	18	19.5	21	22.5		
6	6	6.5	7	7.5	8	8.5	12	13.5	15	16.5	18	19.5	21	22.5				
9	9	9.5	10	10.5	11	11.5	15	16.5	18	19.5	21	22.5						

MD Mounting plate spacing (mm)

Due to the risk of breakage to glass and mirror doors, sufficient surrounding gaps are required (recommendation: min 2 mm)

Distance



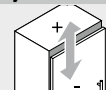
FA Front overlay

KT Adhesion plate distance
 $KT = FA + 3.5 \text{ mm} + MD$

MD Mounting plate spacing

KT Adhesion plate distance

Adjustment



Max. $\pm 3.0 \text{ mm}$
See mounting
plates

 $\pm 2.0 \text{ mm}$ 

+3.0 mm
-2.0 mm

Note

Please contact your glass or front suppliers concerning the right adhesive and its use in fixing the mounting | adhesion plate on to glass and mirrors.

Reference pages

Overview – CLIP top BLUMOTION CLIP top – hinges	71
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Assembly, removal and adjustment

Short URL
www.blum.com/a210

