

Mini-hinge



Web code – click on the code or enter it in the Product Configurator

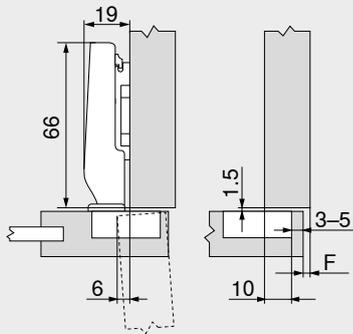
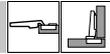
DQDPUM

Planning

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

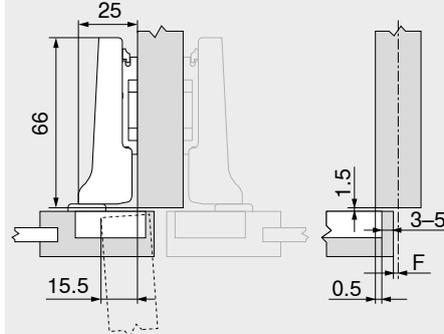
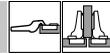
Hinge and front protrusion at full opening angle

Overlay application



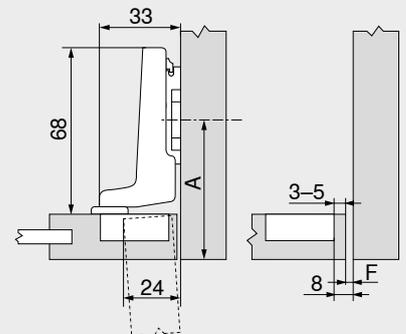
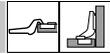
F Gap

Dual application



F Gap

Inset application



F Gap

A Move back fixing position of mounting plate by front thickness FD + 1.5 mm

Drilling distance TB

MD	Front overlay FA (mm)														
	4	5	6	7	8	9	10	11	12	13	14	15			
0										3	4	5			
3										3	4	5			
6					3	4	5								
9	3	4	5												

MD Mounting plate spacing (mm)

MD	Front overlay FA (mm)														
	-5.5	-4.5	-3.5	-2.5	-1.5	-0.5	0.5	1.5	2.5	3.5	4.5	5.5			
0													3	4	5
3										3	4	5			
6					3	4	5								
9	3	4	5												

MD Mounting plate spacing (mm)

MD	Front overlay FA (mm)						
	-8	-7	-6	-5	-4	-3	
0							3 4 5
3				3	4	5	
6							
9							

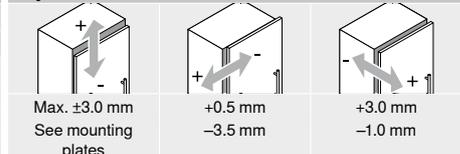
MD Mounting plate spacing (mm)

Minimum gap F for fronts with a front radius (R = 1 mm) based on the factory setting

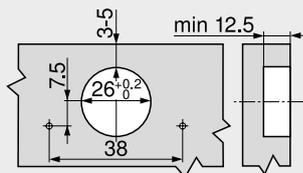
Drilling distance TB (mm)	Front thickness FD (mm)											
	16	18	19	20	22	23	24	26	28	30	31	32
3	1.1	2.2	3.0	3.8	5.5	Δ	Δ	Δ	Δ	Δ	Δ	Δ
4	1.1	2.0	2.7	3.5	5.0	Δ	Δ	Δ	Δ	Δ	Δ	Δ
5	1.1	1.8	2.4	3.0	4.6	Δ	Δ	Δ	Δ	Δ	Δ	Δ

Δ In these cases a trial is recommended

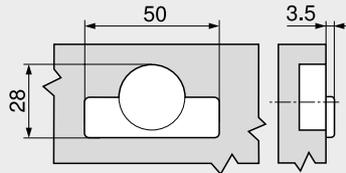
Adjustment



Screw-on



Hinge boss dimensions



Reference pages

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Assembly, removal and adjustment

Short URL  
[www.blum.com/a210](http://www.blum.com/a210)

