

CRISTALLO hinge – glass display cabinets

Web code

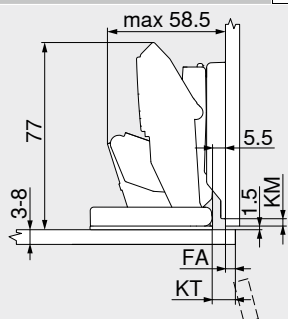
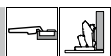
DQDNQM

Planning

Hinge dimensions and gap calculation based on factory setting

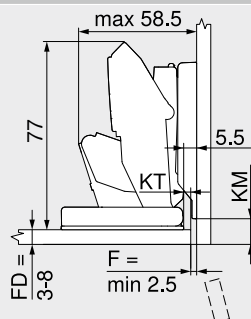
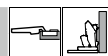
Hinge and front protrusion at full opening angle

Overlay application



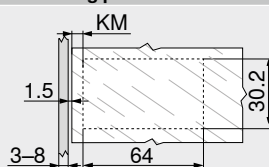
FA	Front overlay
KM	Mounting plate distance
KT	Adhesion plate distance

Inset application

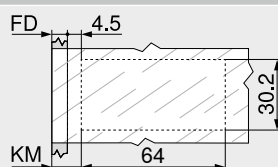


FD	Front thickness
F	Gap
KM	Mounting plate distance
KT	Adhesion plate distance

Distance – mounting plates

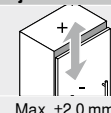


KM	Mounting plate distance
	KM = 3 mm

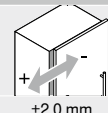


FD	Front thickness
KM	Mounting plate distance
	KM = FD + 4.5 mm

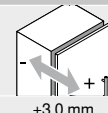
Adjustment



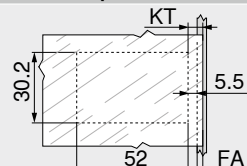
Max. ±2.0 mm



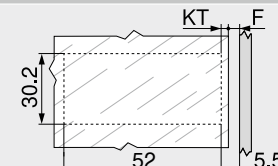
±2.0 mm

+3.0 mm
-2.0 mm

Distance – adhesion plate



FA	Front overlay
KT	Adhesion plate distance
	KT = FA + 5.5 mm



F	Gap
KT	Adhesion plate distance
	KT = 5.5 mm – F

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
Mounting plates	144
Accessories – hinge arm cover cap	151
Accessories – general	153
Overview – assembly devices	591
More technical details	698

Assembly, removal and adjustment

Short URL
www.blum.com/a210

